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	78	Hydraulic Accumulator and Air Pressure Gage	372
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	97	LH Aft Cockpit Electrical Panels (Serial A20).	434
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	108	Shelf Equipment Forward Cockpit RH	466
	109	Shelf Equipment Aft Cockpit LH	470
	110	Shelf Equipment Aft Cockpit RH	474
	111	Instrument Panel Forward Cockpit (Serial A20)	476
	112	Instrument Panel Forward Cockpit (Serial D40)	480
	112A	Navigational Trainer Forward Cockpit Instrument Panel	488
	113	Instrument Panel Forward Cockpit (TV2)	490
	114	Instrument Panel Aft Cockpit (Serial A20)	498
	115	Instrument Panel Aft Cockpit (Serial D40)	502
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	117	Non-Ejection Seat and Frame.	518
	118	Ejection Seat	520
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	120	Throttle and Gunsight Control Lever.	528

the correct assembly relationship of the part will be shown on the figure noted.

1-18. The notation (See fig. – for detailed illustration) following the description of a part number indicates that its component parts are shown in detail on the figure noted.

1-19. The notation (See fig. – for further illustration) following the description of a part number indicates that further breakdown of the part will be found on the figure noted.

1-20. **CONTRACTOR PART NUMBERS.** Contractor part numbers are assigned in straight numerical sequence. 600,000 series part numbers are assigned to specific purchased equipment. A part number prefixed "LS" indicates a Contractor standard part.

1-21. **SECTION III – NUMERICAL INDEX.**

1-22. This section is composed of two separate and complete numerical indices. The first numerical index is a listing of all parts used on Air Force (T-33A) airplanes. The second numerical index is a listing of all parts used on Navy (TV-2) airplanes.

1-23. All part numbers listed in Section II are arranged in alphabetical-numerical order in both indices, together with the figure and index number indicating where they appear in the catalog, the class code and serial number if assigned (stock number), the source code (in Navy Index only), the total quantity per aircraft and the microfilm index number when available.

1-24. The alphabetical-numerical arrangement is in accordance with Specification MIL-B-5005A.

1-25. **SOURCE CODES.** Source Codes shown in the Navy numerical index are interpreted as follows:

1-26. Code "P" – Parts Under Inventory Stock Control

1-27. Code "P" is applied to parts which are procured in view of relatively high usage. Code "P" parts may be requisitioned and installed by any maintenance level, unless followed by the letter – "O", which restricts requisition and replacement to Depot (O&R) level only. Restricted service manufacture is considered practicable but only after an attempt has been made to procure from Supply Sources. In lieu of procurement of "P" Coded parts, the Department may designate a Depot (O&R) level activity to manufacture supply requirements for the Program.

1-28. Code "P1" is applied to parts which are very difficult or uneconomical to manufacture. Service manufacture is considered impracticable. Code "P1" parts may be requisitioned and installed by any maintenance level, unless followed by the letter – "O", which restricts requisition and replacement to Depot (O&R) level only.

1-29. Code "M" Manufacture, Parts Not Procured

1-30. Code "M" is applied to parts which are within the facilities of any activity to manufacture. Procurement and stocking are not justified in view of the relatively low usage, or storage and installation factors, of these parts. Needs are to be met by local manufacture as required.

1-31. Code "M1" is applied to parts which can be manufactured only by utilizing the facilities of the Depot (O&R) activity. Procurement and stocking of these parts are not justified in view of their relatively low usage and installation factors. The needs of all activities are to be met through salvage, or by Depot (O&R) level manufacture.

1-32. Code "A" Assembly – Assembly Not Procured

1-33. Code "A" is applied to assemblies made up of two or more units each of which carry individual part numbers and description, and which may be assembled by any maintenance level.

1-34. Code "A1" is applied to assemblies made up of two or more parts each of which carry individual part numbers and description, and which may be assembled only by activities having Depot (O&R) facilities.

1-35. Code "X" Parts Considered Impracticable For Manufacture or Procurement

1-36. Code "X" is applied to Main Structural Members or similar parts which, if required, would suggest extensive aircraft or equipment reconditioning. The need of a part, or parts, coded "X" (wing spar caps, center section structure) should normally result in a recommendation to retire the aircraft or equipment from Service.

1-37. Code "X1" is applied to parts for which procurement of the next larger assembly is justified; e.g., an integral detail part, such as welded segments, inseparable from its assembly; a part machined in a matched set; or a part of an assembly which, if required, would suggest extensive reconditioning of each assembly.

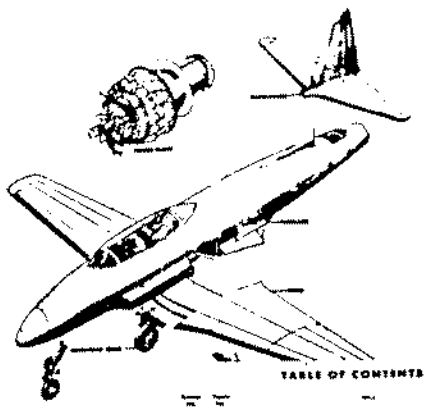
1-38. Code "X2" is applied to parts which are neither procured nor stocked. Activities requiring such parts shall attempt to obtain from salvage; if not obtainable from salvage, such parts shall be requisitioned through normal supply channels with supporting justification.

1-39. Code "*" Parts Not Procured, Manufactured Or Stocked

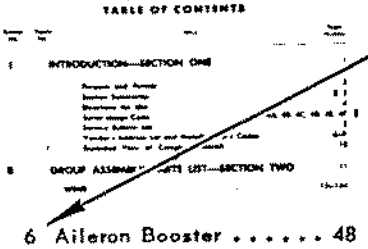
1-40. Code "*" applies to installation drawings, diagrams, instructions or field service drawings, basic drawing numbers which cannot be procured or manufactured and obsolete parts.

HOW TO USE THE PARTS CATALOG

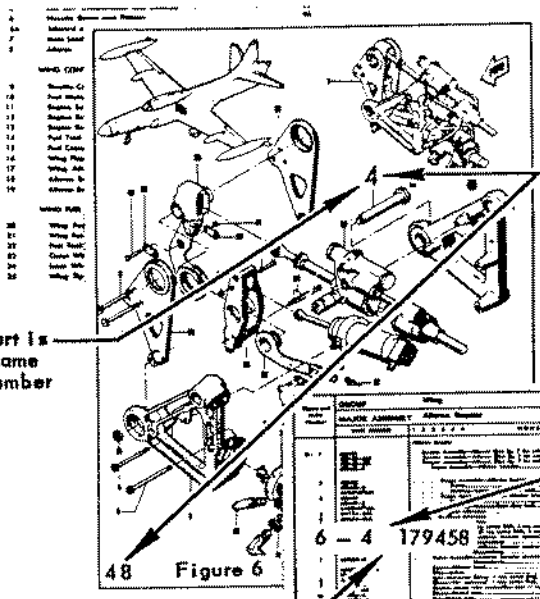
HOW TO FIND A PART – when the part number is not known



1. Determine the location of the part in relation to the major groups of the airplane: WING, EMPENNAGE, FUSELAGE, ALIGHTING GEAR and POWER PLANT.

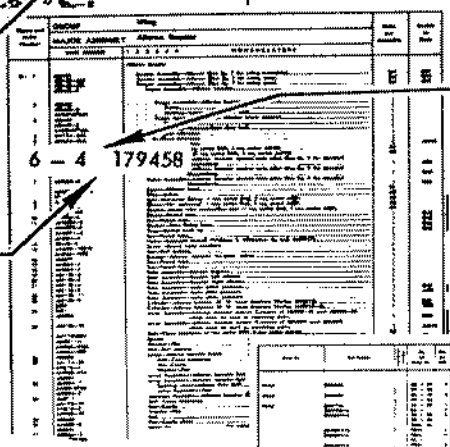


2. Turn to the TABLE of CONTENTS. Under each of the major group headings will be found a list of all illustrations comprising that group. From this list select the illustration most likely to contain the desired part; or consult one of the Complete System Installation Drawings which appear as the last pages of Section II. These illustrations show complete functional systems (Fuel, Hydraulic, Electrical, etc), and serve as a visual index to the equipment throughout the catalog.



3. Refer to the page number indicated and find desired part on illustration. Note the Figure Number of the illustration and the Index Number of the part.

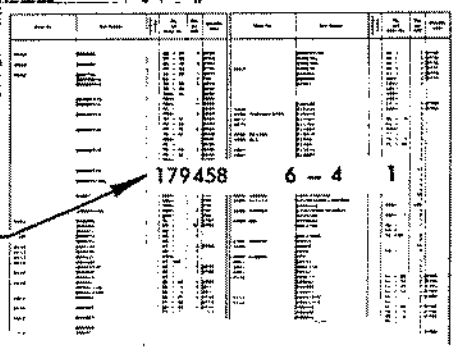
3. If illustration of part is desired - refer to same figure and index number on accompanying illustration.



4. Refer to the corresponding Figure-Index Number on the Group Assembly Parts List page for Part Number, Nomenclature etc.

2. Turn to the Figure and Index Number indicated to obtain desired information.

HOW TO FIND A PART – when the part number is known



1. Find the part number in the Numerical Parts List. Note the Figure and Index Number where the part is called out in Group Assembly Parts List.

HOW TO USE THE PARTS CATALOG

The following sample page explains the various columns and the most frequently used notes in the Group Assembly Parts List.

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		AILERON BOOSTER AND CONTROLS		
1 - 1	176344	. CONTROL INSTALLATION, Aileron (See fig. 3 and 4 for using assy)	Ref	
	176342L	. . BRACKET ASSEMBLY, Aileron control pulley	1	
	176342R	. . BRACKET ASSEMBLY, Aileron control pulley	1	
2	176343-2	. . CABLE ASSEMBLY, Aileron	2	
3	175258	. . FITTING, Aileron cable	1	
4	176945	. . LOCK, Cable	2	
5	AN155-80L	. . BARREL, Turnbuckle	3	
6	175261-3	. . CABLE ASSEMBLY, Aileron	4	
7	176343-4	. . CABLE ASSEMBLY, Aileron	1	A49
8	175258	. . FITTING, Aileron cable	1	
9	176343-6	. . CABLE ASSEMBLY, Aileron	1	A49
10	175258	. . FITTING, Aileron cable	1	
11	176945	. . LOCK, Cable	2	
12	177204	. . SHIELD ASSEMBLY, Aileron booster	1	
	10-176455	. BOOSTER INSTALLATION, Aileron spares (Spares only)	Ref	A49
	15-176455	. BOOSTER INSTALLATION, Aileron spares (Spares only)	Ref	M5
	176455	. BOOSTER INSTALLATION, Aileron (See fig. 10 for using assy)	Ref	AR9P
	176455-500	. BOOSTER INSTALLATION, Aileron (See fig. 10 for using assy)	Ref	R8
13	176455-2	. . BOOSTER ASSEMBLY, Aileron	1	
		(ATTACHING PARTS)		
14	NAS56DH45	. . BOLT, Close tolerance	1	
15	NA556-47	. . BOLT, Close tolerance	1	
16	NA557-54	. . BOLT, Close tolerance	1	
17	AN310-6	. . NUT, Castle	1	
18	AN310-7	. . NUT, Castle	1	
		***		
19	G45-100	. . CYLINDER ASSEMBLY, Aileron booster (LHW) (Lockheed Spec. dwg 663139-) (See T.O. 9M2-4-15-3-4) (See fig. 15 for detailed illustration)	1	A9B
	2590	. . CYLINDER ASSEMBLY, Aileron booster (LHW) (Lockheed Spec. dwg 663139-3)	1	R7H
	1349-10	. . CYLINDER ASSEMBLY, Aileron booster (LHW) (Lockheed Spec. dwg 663139-3). (Alternate for 2590)	1	
20	AN901-8A	. . . GASKET, Seal	1	
21	AN902-6	. . . GASKET, Seal	AR	
22	AN924-6D	. . . NUT, Universal fitting	1	
23	AN6235-2	. . . ELEMENT, Hydraulic filter replaceable (GFAE)	1	
24	LS580-5-28	. . . BOLT, Ball bearing ground	1	
25	AN320-5	. . . NUT, Castle shear	1	
26	176543	. . . ARM ASSEMBLY, Aileron booster feel	1	
27	176543-2	. . . . ARM, Aileron [illegible] feel	1	
[illegible]	[illegible]	. . . . BEARI[illegible]	[illegible]	

1. FIGURE NUMBER of corresponding illustration.

2. INDEX NUMBER of part on illustration.

3. PART NUMBER.

4. Description of Part.

5. Units per assy column reflects the quantity of parts required by the next assembly of the part.

6. "Ref" indicates that the quantity per aircraft for this part will be found on another figure. In the case of Spares Assemblies "Ref" indicates there are no Engineering Requirements.

7. Usable on Code Column — see the introductory section for explanation and the Usable on Code List for actual ship serials.

8. When Left and Right Hand Parts are listed together under one index number, the left hand parts are shown in the illustration.

9. Spares Assemblies — see Introductory Section for explanation.

10. Attaching parts are listed immediately after the item attached and preceding any components of the item.

11. Notation (See fig. — for using assy) indicates that the assembly or installation of which this part is a component will be found on another figure.

12. Notation (See fig. — for detailed illustration) indicates that the detail components of this part are shown on another figure.

13. Notation (See T.O.—) refers to the Air Force Technical Order specifically covering this part.

14. Notation (Lockheed Spec. dwg. —) refers to the contractors specification drawing which specifies that a certain vendor part or alternate part be used.

15. Vendor's Codes are in accordance with ANA Bulletin No. 262D.

16. Alternate vendor part number as called out on Lockheed Spec. dwg.

17. AR indicates "As Required".

18. (GFAE) indicates Government Furnished equipment. No detail breakdown is listed for these parts.

19. Indenture of titles indicates the relationship of parts to their next assembly. For example the items shown here in column 4 are components of 176455-2 Booster Assembly.

SERIAL CONVERSION LIST

Model	LAC Serial	USAF Serial	Navy Serial
T33A(TV2)	5002-5020	48-357-48-375	
	5021-5028	48-913-48-920	
	5029-5083	49-879-49-933	
	5084	49-934	124570
	5085-5156	49-935-49-1006	
	5157	49-2757	
	5158-5172	49-2758-49-2772	124571-124585
	5173-5180	50-320-50-327	
	5181-5182	50-328-50-329	124930-124931
	5183-5190	50-330-50-337	
	5191-5195	50-338-50-342	124932-124936
	5196-5201	50-343-50-348	
	5202-5204	50-349-50-351	124937-124939
	5205-5284	50-352-50-431	
	5286-5307	50-433-50-454	
	5308-5312	50-1272-50-1276	
	5313-5318	51-4019-51-4024	126583-126588
	5319-5324	51-4025-51-4030	
	5325-5330	51-4031-51-4036	126589-126594
	5331-5345	51-4037-51-4051	
	5346-5351	51-4052-51-4057	126595-126600
	5352-5371	51-4058-51-4077	
	5372-5377	51-4078-51-4083	126601-126606
	5378-5397	51-4084-51-4103	
	5398-5403	51-4104-51-4109	126607-126612
	5404-5430	51-4110-51-4136	
	5431-5436	51-4137-51-4142	126613-126618
	5437-5467	51-4143-51-4173	
	5468-5473	51-4174-51-4179	126619-126624
	5474-5527	51-4180-51-4233	
	5528	50-432	
	5529-5531	51-4234-51-4236	
	5532-5533	51-4237-51-4238	126625-126626
	5534-5538	51-4239-51-4243	128661-128665
	5539-5582	51-4244-51-4287	
	5583-5589	51-4288-51-4294	128666-128672
	5590-5649	51-4295-51-4354	
	5650-5659	51-4355-51-4364	128673-128682
	5660-5719	51-4365-51-4424	
	5720-5729	51-4425-51-4434	128683-128692
	5730-5809	51-4435-51-4514	
	5810-5819	51-4515-51-4524	128693-128702
	5820-5828	51-4525-51-4533	
	5829-5909	51-6497-51-6577	
	5910-5919	51-6578-51-6587	128703-128712
	5920-5996	51-6588-51-6664	
	5997-6006	51-6665-51-6674	128713-128722
	6007-6289	51-6675-51-6957	
	6290-6301	51-8506-51-8517	
	6302-6325	51-8518-51-8541	131725-131748
	6326-6419	51-8542-51-8635	
	6420-6435	51-8636-51-8651	131749-131764
	6436-6512	51-8652-51-8728	
	6513-6533	51-8729-51-8749	131765-131785
	6534-6619	51-8750-51-8835	
	6620-6654	51-8836-51-8870	131786-131820
	6655-6723	51-8871-51-8939	
	6724-6737	51-8940-51-8953	131821-131834
	6738-6823	51-8954-51-9039	
	6824-6859	51-9040-51-9075	131835-131870
	6860-6933	51-9076-51-9149	
	6934-6951	51-9150-51-9167	131871-131888
	6952-7094	51-9168-51-9310	
	7095-7114	51-16976-51-16995	
	7115-7136	51-17388-51-17409	
	7137-7148	51-17444-51-17455	
	7149-7182	51-17410-51-17443	

Model	LAC Serial	USAF Serial	Navy Serial
Serial T33A (TV2) – (Continued)			
	7183–7246	52-9129–52-9192	
	7247–7258	51-17456–51-17467	
	7259–7361	52-9193–52-9295	
	7362–7380	51-17468–51-17486	
	7381–7466	52-9296–52-9381	
	7467–7491	51-17487–51-17511	
	7492–7571	52-9382–52-9461	
	7572–7596	51-17512–51-17536	
	7597–7681	52-9462–52-9546	
	7682–7701	51-17537–51-17556	
	7702–7706	52-9876–52-9880	
	7707–7776	52-9547–52-9616	
	7777–7801	52-9881–52-9905	
	7802–7876	52-9617–52-9691	
	7877–7896	52-9906–52-9925	
	7897–7916	53-2687–53-2706	136793–136812
	7917–7976	52-9692–52-9751	
	7977–7991	52-9926–52-9940	
	7992–8011	53-2707–53-2726	136813–136832
	8012–8086	52-9752–52-9826	
	8087–8096	52-9941–52-9950	
	8097–8132	53-2727–53-2762	136833–136868
	8133–8181	52-9827–52-9875	
	8182–8206	52-9951–52-9975	
	8207–8224	53-2763–53-2780	136869–136886
	8225–8579	53-4886–53-5240	
	8580–8582	53-5241–53-5243	137934–137936
	8583–8648	53-5244–53-5309	
	8649–8656	53-5310–53-5317	137937–137944
	8657–8689	53-5318–53-5350	
	8690–8697	53-5351–53-5358	137945–137952
	8698	53-5359	
	8699–8702	53-5360–53-5363	137953–137956
	8703–8713	53-5364–53-5374	
	8714–8722	53-5375–53-5383	137957–137965
	8723	53-5384	
	8724–8726	53-5385–53-5387	137966–137968
	8727–8775	53-5388–53-5436	
	8776–8779	53-5437–53-5440	137969–137972
	8780	53-5441	
	8781–8787	53-5442–53-5448	137973–137979
	8788	53-5449	
	8789–8795	53-5450–53-5456	137980–137986
	8796	53-5457	
	8797–8799	53-5458–53-5460	137987–137989
	8800–8843	53-5461–53-5504	
	8844–8846	53-5505–53-5507	137990–137992
	8847	53-5508	
	8848–8855	53-5509–53-5516	137993–138000
	8856	53-5517	
	8857–8863	53-5518–53-5524	138001–138007
	8864	53-5525	
	8865–8871	53-5526–53-5532	138008–138014
	8872	53-5533	
	8873	53-5534	138015
	8874–8908	53-5535–53-5569	
	8909–8912	53-5570–53-5573	138016–138019
	8913	53-5574	
	8914–8919	53-5575–53-5580	138020–138025
	8920	53-5581	
	8921–8925	53-5582–53-5586	138026–138030
	8926	53-5587	
	8927–8932	53-5588–53-5593	138031–138036
	8933	53-5594	
	8934–8938	53-5595–53-5599	138037–138041
	8939	53-5600	
	8940–8942	53-5601–53-5603	138042–138044
	8943–8980	53-5604–53-5641	
	8981–8982	53-5642–53-5643	138045–138046

Model	LAC Serial	USAF Serial	Navy Serial
Serial T33A (TV2) – (Continued)			
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	8996–9000	53-5657–53-5661	138057–138061
	9001	53-5662	
	9002–9006	53-5663–53-5667	138062–138066
	9007	53-5668	
	9008–9013	53-5669–53-5674	138067–138072
	9014	53-5675	
	9015–9019	53-5676–53-5680	138073–138077
	9020	53-5681	
	9021–9025	53-5682–53-5686	138078–138082
	9026	53-5687	
	9027–9031	53-5688–53-5692	138083–138087
	9032	53-5693	
	9033–9037	53-5694–53-5698	138088–138092
	9038	53-5699	
	9039–9043	53-5700–53-5704	138093–138097
	9044	53-5705	
	9045–9048	53-5706–53-5709	141490–141493
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	9055	53-5716	
	9056–9058	53-5717–53-5719	141499–141501
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	9160–9163	53-5802–53-5805	
	9164	54-1541	
	9165–9168	53-5806–53-5809	
	9169	54-1542	
	9170–9173	53-5810–53-5813	
	9174–9192	54-1543–54-1561	
	9193–9214	54-2689–54-2710	138977–138998
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	9456–9475	53-5974–53-5993	
	9476–9480	55-2979–55-2983	
	9481–9513	55-2984–55-3016	141502–141534
	9514–9525	55-3017–55-3028	
	9526–9569	53-5994–53-6037	
	9570–9590	55-3029–55-3049	
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	9641–9669	53-6038–53-6066	
	9670–9687	55-3100–55-3117	
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	9774–9868	55-4332–55-4426	

USABLE ON CODE

Code	LAC Serial	USAF Serial	Navy Serial
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A2	5002-5004	48-357 - 48-359	
A3	5002-5008	48-357 - 48-363	
A4	5002-5004 5006-5007, 5009, 5011-5012, 5018, 5029, 5032-5035, 5037, 5043, 5050	48-357 - 48-359, 48-361 - 48-362, 48-364, 48-366 - 48-367, 48-373, 49-879, 49-882 - 49-885, 49-887, 49-893, 49-90	
A5	5002-5011	48-357 - 48-366	
A6	5002-5004, 5006-5007, 5009, 5011-5012, 5018, 5029, 5032-5035, 5037, 5043, 5050, 5052, 5055, 5056, 5058, 5065-5067, 5069, 5072, 5077-5081, 5086, 5089-5090, 5096, 5099-5101, 5107, 5109, 5112-5122, 5124-5144, 5150-5157, 5160, 5170, 5174, 5181, 5186-5188, 5198-5199, 5207, 5211, 5215, 5222-5224, 5227, 5229, 5236-5238, 5240, 5249, 5250, 5261, 5267, 5282-5288, 5290-5291, 5293, 5296-5300, 5302, 5307, 5309 5311-5312, 5320, 5323, 5331	48-357 - 48-359, 48-361 - 48-362, 48-364, 48-366 - 48-367, 48-373, 49-879, 49-882 - 49-885, 49-887, 49-893, 49-900, 49-902, 49-905, 49-906, 49-908, 49-915 - 49-917, 49-919, 49-922, 49-927 - 49-931, 49-936, 49-939 - 49-940, 49-946, 49-949 - 49-951, 49-957, 49-959, 49-962 - 49-972, 49-974 - 49-994, 49-1000 - 49-1006, 49-2757, 49-2760, 49-2770, 50-321, 50-328, 50-333 - 50-335, 50-345 - 50-346, 50-354, 50-358, 50-362, 50-369 - 50-371, 50-374, 50-376, 50-383 - 50-385, 50-387, 50-396, 50-397, 50-408, 50-414, 50-429 - 50-431, 50-433 - 50-435, 50-437 - 50-438, 50-40, 50-443 - 50-447, 50-449, 50-454, 50-1273, 50-1275 - 50-1276, 51-4026, 51-4029, 51-4037	124573, 124583, 124930
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Code	LAC Serial	USAF Serial	Navy Serial
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A17 . . .	5002-5034	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-884	
A18 . . .	5002-5041	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-891	
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(Code A24 continued on next page)

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Code	LAC Serial	USAF Serial	Navy Serial
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(Code A26A continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
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Code	LAC Serial	USAF Serial	Navy Serial
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A62 . . .	5002-5276	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-423	124570 - 124585 124930 - 124939
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Code	LAC Serial	USAF Serial	Navy Serial
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Code	LAC Serial	USAF Serial	Navy Serial
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A78 . . .	5002-5297	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-444	124570 - 124585 124930 - 124939
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A82 . . .	5002-5387	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-321 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4093	124570 - 124585 124930 - 124939 126583 - 126606
A83 . . .	5002-5293	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-440	124570 - 124585 124930 - 124939
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A88 . . .	5002-5420	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4126	124570 - 124585 124930 - 124939 126583 - 126612
A89 . . .	5002-6219	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6887	124570 - 124585 124930 - 124939 126583 - 128722
A90 . . .	5002-5312	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276	124570 - 124585 124930 - 124939

Code	LAC Serial	USAF Serial	Navy Serial
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A96 . . .	5002-5524	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4230	124570 - 124585 124930 - 124939 126583 - 126624
A97 . . .	5002-5434	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4140	124570 - 124585 124930 - 124939 126583 - 126616
A98 . . .	5002-5383	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4089	124570 - 124585 124930 - 124939 126583 - 126606
A98A . .	5002-6120	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6788	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722
A99 . . .	5002-5509	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4215	124570 - 124585 124930 - 124939 126583 - 126624
B1. . . .	5002-6288	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6956	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722
B2. . . .	5002-5417	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-454, 51-4019 - 51-4123	124570 - 124585 124930 - 124939 126583 - 126612
B3. . . .	5002-5826	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 48-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4532	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128702

Code	LAC Serial	USAF Serial	Navy Serial
B4	5002-5827	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4532	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128702
B5	5002-7114	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888
B7	5002-6151	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6819	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722
B8	5002-5864, 6620-9868	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 51-4019 - 51-4533, 51-6497 - 51-6532, 51-8836 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	124570 - 124585 124930 - 124939 127583 - 126626 128661 - 128702 131786 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141501
B10 . . .	5002-6249	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6917	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 1e722
B11 . . .	5002-6619	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6956	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131785
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Code	LAC Serial	USAF Serial	Navy Serial
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B22 . . .	5002-5623	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 48-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4328	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128672
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Code	LAC Serial	USAF Serial	Navy Serial
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B25 . . .	5002-5690	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4395	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128682
B26 . . .	5002-5803	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4508	124570 - 124585 124930 - 124939 127583 - 126626 128661 - 128692
B27 . . .	5002-5860	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6528	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128702
B28 . . .	5002-5918	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6587	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128711
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B40 . . .	5002-7419	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17486, 52-9129 - 52-9334	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888
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Code	LAC Serial	USAF Serial	Navy Serial
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B45 . . .	5002-6289	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722
B46 . . .	5002-6549	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-8765	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131785
B53 . . .	5002-6150	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6818	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722
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(Code B57 continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
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B58A . .	5002-6984	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9200	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888
B59 . . .	5002-6819	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9035	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131834
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B62 . . .	5002-5312, 5319-5324, 5331-5345, 5352-5371, 5378-5397, 5404-5430, 5437-5467, 5474-5531, 5539-5582, 5590-5649, 5660-5719, 5730-5809, 5820-5909, 5920-5996, 6007-6301, 6326-6419, 6436-6512, 6534-6619, 6655-6723, 6738-6823, 6860-6933, 6952-7896, 7917-7991, 8012-8096, 8133-8206, 8225-8579,	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4025 - 51-4030, 51-4037 - 51-4051, 51-4058 - 51-4077, 51-4084 - 51-4103, 51-4110 - 51-4136, 51-4143 - 51-4173, 51-4180 - 51-4236, 51-4244 - 51-4287, 51-4295 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4514, 51-4525 - 51-4533, 51-6497 - 51-6577, 51-6588 - 51-6664, 51-6675 - 51-6957, 51-8506 - 51-8517, 51-8542 - 51-8635, 51-8652 - 51-8728, 51-8750 - 51-8835, 51-8871 - 51-8939, 51-8954 - 51-9039, 51-9076 - 51-9149, 51-9168 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-4886 - 53-5240, 53-5244 - 53-5309, 53-5318 - 53-5350, 53-5359, 53-5364 - 53-5374, 53-5384,	124570 - 124572 124930 - 124939

(Code B62 continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
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B62A . .	5002-9139, 9157-9158, 9160-9163, 9165-9168, 9170-9173, 9215-9250, 9291-9319, 9355-9449, 9456-9475, 9526-9569, 9641-9669, 9688-9868	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522, 55-4332 - 55-4426	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888 136973 - 136886 137934 - 138097 138977 - 139016 141490 - 141501
B63 . . .	5002-7019	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 50-432, 51-6497 - 51-6957, 51-8506 - 51-9235	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888
B63A . .	5002-7021	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9237	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888
B63B . .	5002-7600	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17536, 52-9129 - 52-9465	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888
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Code	LAC Serial	USAF Serial	Navy Serial
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Code	LAC Serial	USAF Serial	Navy Serial
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Code	LAC Serial	USAF Serial	Navy Serial
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(Code B77A continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
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B83 . . .	5002-9069, 9193-9214, 9273-9290	48-357 - 48-375, 48-913 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9826, 52-9876 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5730, 54-2689 - 54-2728	124570 - 124585 124930 - 124939 126583 - 126600 126613 - 126626 128661 - 128722 131725 - 131888 136813 - 136886 137943 - 137936 137945 - 138097 138977 - 139016 141490 - 141501
B84 . . .	5009-5028	48-364 - 48-372, 48-913 - 48-920	
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(Code B85 continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
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B86 . . .	5009-5050	48-364 - 48-375, 48-913 - 48-920, 49-879 - 49-900	
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B88 . . .	5006-8224	48-361 - 48-375, 48-9113 - 48-920, 49-879 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886
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D4A . . .	5051-6127	49-901 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6795	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722
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Code	LAC Serial	USAF Serial	Navy Serial
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D7. . . .	5051-6819	49-901 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9035	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131834
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Code	LAC Serial	USAF Serial	Navy Serial
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D16 . . .	5051-5312, 5319-5324, 5331-5345, 5352-5371, 5378-5397, 5404-5430,	49-901 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4025 - 51-4030, 51-4037 - 51-4051, 51-4058 - 51-4077, 51-4084 - 50-4103, 51-4110 - 51-4136,	124570 - 124585 124930 - 124939

(Code D16 continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
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D30 . . .	5051-9492	49-901 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5986, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141513
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Code	LAC Serial	USAF Serial	Navy Serial
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D34 . . .	5060-8224	49-910 - 49-1006, 49-2757 - 49-2772, 50-430 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886
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(Code D40A continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
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D44 . . .	5072-5237	49-922 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-384	124570 - 124585 124930 - 124939
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Code	LAC Serial	USAF Serial	Navy Serial
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D51 . . .	5051-5312, 5319-5324, 5331-5345, 5352-5371, 5378-5397, 5404-5430, 5437-5467, 5474-5531, 5539-5582, 5590-5649, 5669-5719, 5730-5809, 5820-5909, 5920-5996, 6007-6301, 6326-6397	49-901 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4025 - 51-4030, 51-4037 - 51-4051, 51-4058 - 51-4077, 51-4084 - 51-4103, 51-4110 - 51-4136, 51-4143 - 51-4173, 51-4180 - 51-4236, 51-4244 - 51-4287, 51-4295 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4514, 51-4525 - 51-4533, 51-6497 - 51-6577, 51-6588 - 51-6664, 51-6675 - 51-6957, 51-8506 - 51-8517, 51-8542 - 51-8613	124570 - 124939

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D54 . . .	5072-8424	49-922 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5058	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886
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D57 . . .	5072-6082	49-922 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6750	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722
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D58 . . .	5084, 5158-5172, 5181-5182, 5191-5195, 5202-5204, 5313-5318, 5325-5330, 5335-5339, 5346-5356, 5372-5377, 5380-5384, 5398-5403, 5408-5412, 5431-5436, 5445-5449, 5468-5473, 5486-5490, 5522-5528, 5532-5538, 5577-5589, 5643-5647, 5650-5659, 5713-5717, 5720-5729, 5805-5819, 5905-5919, 5992-6006	49-934, 49-2758 - 49-2772, 50-328 - 50-329, 50-338 - 50-342, 50-349 - 50-351, 50-432, 51-4019 - 51-4024, 51-4031 - 51-4036, 51-4041 - 51-4045, 51-4052 - 51-4062, 51-4078 - 51-4083, 51-4086 - 51-4090, 51-4104 - 51-4109, 51-4114 - 51-4118, 51-4137 - 51-4142, 51-4151 - 51-4155, 51-4174 - 51-4179, 51-4192 - 51-4196, 51-4228 - 51-4233, 51-4237 - 51-4243, 51-4282 - 51-4294, 51-4348 - 51-4352, 51-4355 - 51-4364, 51-4418 - 51-4422, 51-4425 - 51-4434, 51-4510 - 51-4524, 51-6573 - 51-6587, 51-6660 - 51-6674	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722
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Code	LAC Serial	USAF Serial	Navy Serial
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D58C . .	5084, 5158-5172, 5181-5182, 5191-5195, 5202-5204, 5284-5288, 5313-5318, 5325-5330, 5335-5339, 5346-5356, 5372-5377, 5380-5384,	49-934, 49-2758 - 49-2772, 50-328 - 50-329, 50-338 - 50-342, 50-349 - 50-351, 50-431 - 50-435, 51-4019 - 51-4024, 51-4031 - 51-4036, 51-4041 - 51-4045, 51-4052 - 51-4062, 51-4078 - 51-4083, 51-4086 - 51-4090, 51-4104 - 51-4109, 51-4114 - 51-4118, 51-4137 - 51-4142, 51-4151 - 51-4155, 51-4174 - 51-4179, 51-4192 - 51-4196,	124570 - 124585 124930 - 124939 126583 - 126626 128661 - 128722

(Code D58C continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
D58C . . (Con't.)	5398-5403, 5408-5412, 5431-5436, 5445-5449, 5468-5473, 5486-5490, 5522-5528, 5532-5538, 5577-5589, 5643-5647, 5650-5659, 5713-5717, 5720-5729, 5805-5819, 5905-5919, 5992-6006, 6092-6107, 6197-6204, 6507-6512, 6612-6619, 6712-6723, 6812-6823, 6922-6933, 7032-7043, 7137-7148, 7247-7258, 7362-7380, 7467-7491, 7572-7596, 7682-7706, 7777-7801, 7877-7896, 7977-7991, 8087-8096, 8182-8206, 8419-8429, 8501-8506, 8648, 8703-8713, 8766-8775, 8820-8843, 8894-8908, 8950-8980, 9059-9156, 9174-9192, 9251-9272, 9320-9354, 9450-9455, 9476-9480, 9570-9590, 9615-9640, 9670-9687	51-4228 - 51-4233, 51-4237 - 51-4243, 51-4282 - 51-4294, 51-4348 - 51-4352, 51-4355 - 51-4364, 51-4418 - 51-4422, 51-4425 - 51-4434, 51-4510 - 51-4524, 51-6573 - 51-6587, 51-6660 - 51-6674, 51-6092 - 51-6775, 51-6865 - 51-6872, 51-8723 - 51-8728, 51-8828 - 51-8835, 51-8928 - 51-8939, 51-9028 - 51-9039, 51-9138 - 51-9149, 51-9248 - 51-9259, 51-17444 - 51-17556, 52-9876 - 52-9975, 53-5080 - 53-5090, 53-5162 - 53-5167, 53-5309, 53-5364 - 53-5374, 53-5427 - 53-5436, 53-5481 - 53-5504, 53-5555 - 53-5569, 53-5611 - 53-5641, 53-5720 - 53-5799, 54-1522 - 54-1539, 54-1543 - 54-1561, 54-1562 - 54-1618, 54-2950 - 54-2955, 55-2979 - 55-2983, 55-3029 - 55-3049, 55-3074 - 55-3099, 55-3100 - 55-3117	
D59 . . .	5092-5116	49-942 - 49-966	
D60 . . .	5084, 5158-5172, 5181-5182, 5191-5195, 5202-5204	49-934, 49-2758 - 49-2772, 50-328 - 50-329, 50-338 - 50-342, 50-349 - 50-351	124570 - 124585 124930 - 124939
D61 . . .	5092-5134	49-942 - 49-984	
D63 . . .	5092-5141	49-942 - 49-991	
D64 . . .	5092-5172	49-942 - 49-1006, 49-2757 - 49-2772	124571 - 124585
D66 . . .	5092-9868	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117 55-4332 - 55-4426	124571 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141501
D67 . . .	5092-8948, 8950-9394, 9450-9455, 9476-9513, 9570-9640, 9670-9687	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975,	124571 - 124585 124930 - 124939 126583 - 126626 128661 - 128722

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Code	LAC Serial	USAF Serial	Navy Serial
D67 . . . (Con't.)		53-2687 - 53-2780, 53-4886 - 53-5609, 53-5611 - 53-5918, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3016, 55-3029 - '55-3117	131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
D70 . . .	5092-5192	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-339	124571 - 124585 124930 - 124933
D71 . . .	5092-5407	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4113	124571 - 124585 124930 - 124939 126583 - 126612
D72 . . .	5092-5420	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4126	124571 - 124585 124930 - 124939 126583 - 126612
D74 . . .	5092-5254	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-401	124571 - 124585 124930 - 124939
D75 . . .	5092-5237	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-384	124571 - 124585 124930 - 124939
D76 . . .	5092-5228	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-375	124570 - 124585 124930 - 124939
D77 . . .	5092-5312	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276	124571 - 124585 124930 - 124939
D77A . .	5092-5312, 5319-5324, 5331-5345, 5352-5371, 5378-5397, 5404-5430, 5437-5467, 5474-5531, 5539-5582, 5590-5649, 5660-5719, 5730-5809, 5820-5909, 5920-5996, 6007-6082	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4025 - 51-4030, 51-4037 - 51-4051, 51-4058 - 51-4077, 51-4084 - 51-4103, 51-4110 - 51-4136, 51-4143 - 51-4173, 51-4180 - 51-4236, 51-4244 - 51-4287, 51-4295 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4514, 51-4525 - 51-6577, 51-6588 - 51-6664, 51-6675 - 51-6750	
D78 . . .	5092-5333	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4039	124571 - 124585 124930 - 124939 126583 - 126594
D80 . . .	5092-5524	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4230	124571 - 124585 124930 - 124939 126583 - 126624
D81 . . .	5092-6082	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6750	124571 - 124585 124930 - 124939 126583 - 126626 128661 - 128722

Code	LAC Serial	USAF Serial	Navy Serial
D82 . . .	5092-5690	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4395	124571 - 124585 124930 - 124939 126583 - 126626 128661 - 128682
D83 . . .	5092-7819	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9634, 52-9876 - 52-9905	124571 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888
D85 . . .	5092-5097, 5099-5105, 5107-5122, 5124-5196, 5198-5211, 5213-5243, 5245-5247, 5249-5250, 5252-5263, 5265, 5267-5272, 5274-5278, 5282-5291, 5293-5333	49-942 - 49-947, 49-949 - 49-955, 49-957 - 49-972, 49-974 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-343, 50-345 - 50-358, 50-360 - 50-390, 50-392 - 50-394, 50-396 - 50-397, 50-399 - 50-410, 50-412, 50-414 - 50-419, 50-421 - 50-425, 50-429 - 50-431, 50-433 - 50-438, 50-440 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4039	124571 - 124585 124930 - 124939 126583 - 126594
D85 . . .	5092-8339	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5000	124571 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 136886
D86 . . .	5092-6619	49-942 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-8835	124571 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131785
D87A . .	5096, 5099-5101, 5107, 5109, 5112-5122, 5124-5135, 5181, 5186-5188, 5198-5199	49-946, 49-949 - 49-951, 49-957 - 49-959, 49-962 - 49-972, 49-974 - 49-985, 50-328, 50-333 - 50-335, 50-345 - 50-346	124930
D87B . .	5096, 5099-5101, 5107, 5109, 5112-5122, 5124-5144, 5150-5157, 5160, 5170, 5174, 5181, 5186-5188, 5198-5199, 5207, 5211, 5215, 5222-5224, 5227, 5236-5237	49-946, 49-949 - 49-951, 49-957 - 49-959, 49-962 - 49-972, 49-974 - 49-994, 49-1000 - 49-1006, 49-2757, 49-2760, 49-2770, 50-321, 50-328, 50-333 - 50-335, 50-345 - 50-346, 50-354 - 50-358, 50-362, 50-369 - 50-371, 50-374, 50-383 - 50-384	124573, 124583 124930
D87C . .	5096, 5099-5101, 5107, 5109, 5112-5122, 5124-5144, 5150-5157, 5160, 5170, 5174, 5181, 5186-5188, 5198, 5199, 5207, 5211, 5215, 5222-5224, 5227, 5229, 5236-5238, 5240,	49-946, 49-949 - 49-951, 49-957, 49-959, 49-962 - 49-972, 49-974 - 49-994, 49-1000 - 49-1006, 49-2757, 49-2760, 49-2770, 50-321, 50-328, 50-333 - 50-335, 50-345 - 50-346, 50-354, 50-358, 50-362, 50-369 - 50-371, 50-374, 50-376, 50-383 - 50-385, 50-387, 50-396 - 50-397, 50-408, 50-414, 50-429 - 50-431, 50-433 - 50-435, 50-437 - 50-438, 50-440, 50-443 - 50-447,	124573, 124583 124930

(Code D87C continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
D87C . . (Con't.)	5249, 5250, 5261, 5267, 5282-5288, 5290, 5291, 5293, 5296-5300, 5302, 5307, 5309, 5311, 5312, 5320, 5323, 5331	50-449, 50-454, 50-1073, 50-1275 - 50-1276, 51-4026, 51-4029, 51-4037	
D88 . . .	5096-8421	49-946 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 5 -6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5082	124571 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131727 - 131888 136793 - 136886
D88A . .	5096, 5099-5101, 5107, 5109, 5112-5122, 5124-5144, 5150-5157, 5160, 5170, 5174, 5181, 5186-5188, 5198-5199	49-946, 49-949 - 49-951, 49-957, 49-959, 49-962 - 49-972, 49-974 - 49-994, 49-1000 - 49-1006, 49-2760, 49-2770, 50-321, 50-328, 50-333 - 50-335, 50-345 - 50-346	
D89 . . .	5100-5272	49-950 - 49-1006, 49-2747 - 49-2772, 50-320 - 50-419	124571 - 124585 124930 - 124939
D90 . . .	5101-9868	49-951 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117 55-4332 - 55-4426	124572 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
D91 . . .	5101-5115	49-951 - 49-965	
D92 . . .	5110-9868	49-960 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 51-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117 55-4332 - 55-4426	124574 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888 136893 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
D93 . . .	5101-8421	49-951 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5082	124571 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131727 - 131888 136793 - 136886
D94 . . .	5116-9868	49-966 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995,	124571 - 124585 124930 - 124939 126583 - 126626

(Code D94 continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
D94 . . . (Con't.)		51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117 55-4332 - 55-4426	128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
D95 . . .	5116-8421	49-966 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5082	124571 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886
D96 . . .	5117-5141	49-967 - 49-991	
D98 . . .	5117-5172	49-967 - 49-1006, 49-2757 - 49-2772	124571 - 124585
E3. . . .	5117-5254	49-967 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-401	124574 - 124585 124930 - 124939
E5. . . .	5117-6150	49-967 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6818	124571 - 124585 124930 - 124939 126583 - 126626 128661 - 128722
E7. . . .	5117-9868	49-967 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117 55-4332 - 55-4426	124574 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
E7A . . .	5117-8948, 8950-9394, 9450-9455, 9476-9513, 9570-9640, 9670-9687	49-967 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5609, 53-5611 - 53-5918, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3016, 55-3029 - 55-3117	124574 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
E9. . . .	5117-7019	49-967 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9235	124574 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888
E10 . . .	5117-9138, 9140-9143, 9145-9148, 9150-9151,	49-967 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957,	124571 - 124585 124930 - 124939

(Code E10 continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
E10 . . . (Con't.)	9170-9173, 9175, 9180-9183, 9185-9205, 9244-9273, 9314-9356, 9392-9868	51-5806 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5799, 53-5800 - 53-5814, 53-5818 - 53-5915, 53-5919 - 53-6152, 54-1616 - 54-1618, 54-2950 - 54-2955, 55-4332 - 55-4426	126583 - 126626 128661 - 128722 131725 - 131888 137934 - 138097 141490 - 141558
E13 . . .	5117-5271	49-967 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-418	124574 - 124585 124930 - 124939
E16 . . .	5117-5225	49-967 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-372	124571 - 124585 124930 - 124939
E18 . . .	5117-8424	49-967 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5085	124574 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886
E25 . . .	5134-9868	49-984 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-4332 - 55-4426	124571 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
E26A . .	5136-5144, 5150-5157, 5160, 5170, 5174	49-986 - 49-994, 49-1000 - 49-1006, 49-2757, 49-2760, 49-2770, 50-3210	124573 - 124583
E27 . . .	5135-9868	49-985 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-8506 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-4332 - 55-4426	124571 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
E28 . . .	5139 - 9868	49-989 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-5806 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-4332 - 55-4426	124571 - 124585 124930 - 124939 126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
E30 . . .	5142-9868	49-992 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957,	124571 - 124585 124930 - 124939

(Code E30 continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
E30 . . . (Con't.)		51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955	126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
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Code	LAC Serial	USAF Serial	Navy Serial
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(Code F28 continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
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Code	LAC Serial	USAF Serial	Navy Serial
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G12C . .	5255-5312, 5319-5324, 5331-5345, 5352-5371, 5378-5397, 5404-5430, 5437-5467, 5474-5531, 5539-5582, 5590-5649, 5660-5719, 5730-5809, 5820-5909, 5920-5951	50-402 - 50-454, 50-1272 - 50-1276, 51-4025 - 51-4030, 51-4037 - 51-4051, 51-4058 - 51-4077, 51-4084 - 51-4103, 51-4110 - 51-4136, 51-4143 - 51-4173, 51-4180 - 51-4236, 51-4244 - 51-4287, 51-4295 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4514, 51-4525 - 51-6577, 51-6588 - 51-6619	
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Code	LAC Serial	USAF Serial	Navy Serial
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G16 . . .	5255-6082	50-402 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6750	127583 - 126626 128661 - 128722
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Code	LAC Serial	USAF Serial	Navy Serial
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Code	LAC Serial	USAF Serial	Navy Serial
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G46 . . .	5273-5312, 5319-5324, 5331-5345, 5352-5371, 5378-5397, 5404-5430, 5437-5467, 5474-5531, 5539-5582, 5590-5649, 5660-5719, 5730-5789	50-420 - 50-454, 50-1272 - 50-1276, 51-4025 - 51-4030, 51-4037 - 51-4051, 51-4058 - 51-4077, 51-4084 - 51-4103, 51-4110 - 51-4136, 51-4143 - 51-4173, 51-4180 - 51-4236, 51-4244 - 51-4287, 51-4295 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4494	
G48 . . .	5273-5789	50-420 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4494	126583 - 126626 128661 - 128692
G50 . . .	5051-5312, 5319-5324, 5331-5345, 5352-5371, 5378-5397, 5404-5407	49-901 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276	124570 - 124585 124930 - 124939
G51 . . .	5255-6819	50-402 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9035	126583 - 126626 128661 - 128722 131725 - 131834
G52 . . .	5255-8577, 8579-8595, 8597-8611, 8613-8624	50-402 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5238, 53-5240 - 53-5256, 53-5258 - 53-5272, 53-5274 - 53-5285	126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 137936
G52A . .	5272-5383	50-419 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4089	126583 - 126606
G53 . . .	5272-6150	50-419 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6818	126583 - 126626 128661 - 128722
G54 . . .	5272-7019	50-419 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9235	126583 - 126626 128661 - 128722 131725 - 131888
G59 . . .	5272-5312, 5319-5324, 5331-5333	50-419 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4025 - 51-4030, 51-4037 - 51-4039	
G60 . . .	5272-5312, 5319-5324, 5331-5342	50-419 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4025 - 51-4030, 51-4037 - 51-4049	
G61 . . .	5272-5312	50-419 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276	
G68 . . .	5280-5312, 5319-5324, 5331-5345, 5352-5371, 5378-5397, 5404-5430, 5437-5467, 5474-5531,	50-427 - 50-454, 50-1272 - 50-1276, 51-4025 - 51-4030, 51-4037 - 51-4051, 51-4058 - 51-4077, 51-4084 - 51-4103, 51-4110 - 51-4136, 51-4143 - 51-4173, 51-4180 - 51-4236, 51-4244 - 51-4287, 51-4295 - 51-4354, 51-4365 - 51-4424,	138977 - 139016 141502 - 141558

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Code	LAC Serial	USAF Serial	Navy Serial
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G70 . . .	5282-9773	50-429 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117	126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
G74 . . .	5261-6151	50-408 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6819	126583 - 126626 128661 - 128722
G78 . . .	5255-5420	50-402 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4126	126583 - 126612
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G85 . . .	5275-8424	50-422 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5085	126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886

Code	LAC Serial	USAF Serial	Navy Serial
G91	5255-7019	50-402 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9235	126583 - 126626 128661 - 128722 131725 - 131888
G98	5298-9868	50-445 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 50-432, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
H3	5255-5312	50-402 - 50-431, 50-433 - 50-454, 50-1272 - 50-1276	
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H6	5289-9868	50-432, 50-436 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
H18	5334-7896, 7917-7991, 8012-8096, 8133-8206	50-432, 51-4040 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975	126595 - 126626 128661 - 128722 131725 - 131888
H24	5300-5312, 5319, 5638-5649, 5660-5719, 5730-5809, 5820-5909, 5920-5996, 6007-6301, 6326-6419	50-447 - 50-454, 50-1272 - 50-1276, 51-4025, 51-4343 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4514, 51-4525 - 51-6577, 51-6588 - 51-6664, 51-6675 - 51-6957, 51-8506 - 51-8517, 51-8542 - 51-8635	
H25	5334-8424	50-432, 51-4040 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5085	126595 - 126626 128661 - 128722 131725 - 131888 136793 - 136886
H26	5308-6289	50-432, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957	126583 - 126626 128661 - 128722
H26	5300-5312, 5319, 5638-5649, 5660-5719, 5730-5809, 5820-5909, 5920-5996, 6007-6301, 6326-6419, 6436-6512, 6534-6619, 6655-6723,	50-447 - 50-454, 50-1272 - 50-1276, 51-4025, 51-4343 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4514, 51-4525 - 51-4533, 51-6497 - 51-6577, 51-6588 - 51-6664, 51-6675 - 51-6957, 51-8506 - 51-8517, 51-8542 - 51-8635, 51-8652 - 51-8728, 51-8750 - 51-8835, 51-8871 - 51-8939, 51-8955 - 51-9039, 51-9076 - 51-9149, 51-9168 - 51-9310,	

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Code	LAC Serial	USAF Serial	Navy Serial
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H27 . . .	5300-5312, 5319, 5638-5649, 5660-5719, 5730-5809, 5820-5909, 5920-5996, 6007-6301, 6326-6419, 6436-6512, 6534-6619, 6655-6723, 6738-6823, 6860-6933, 6952-7896, 7917-7991, 8012-8096, 8133-8206, 8225-8579, 8583-8648, 8657-8689, 8703-8713, 8727-8775, 8800-8843, 8874-8908, 8943-8948, 8950-8980, 9059-9192, 9215-9272, 9291-9394, 9450-9455, 9476-9480, 9570-9590, 9615-9640, 9670-9687	50-447 - 50-454, 50-1272, 51-4343 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4514, 51-4525 - 51-4533, 51-6497 - 51-6577, 51-6588 - 51-6664, 51-6675 - 51-6957, 51-8506 - 51-8517, 51-8542 - 51-8635, 51-8652 - 51-8728, 51-8750 - 51-8835, 51-8871 - 51-8939, 51-8954 - 51-9039, 51-9076 - 51-9149, 51-9168 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-4886 - 53-5240, 53-5244 - 53-5309, 53-5318 - 53-5350, 53-5364 - 53-5374, 53-5388 - 53-5436, 53-5461 - 53-5504, 53-5535 - 53-5569, 53-5604 - 53-5609, 53-5611 - 53-5641, 53-5720 - 53-5918, 54-1522 - 54-1618, 54-2950 - 54-2955, 55-2979 - 55-2983, 55-3029 - 55-3049, 55-3074 - 55-3117	
H27A . .	5300-9868	50-432, 50-447 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
H28 . . .	5334-5345, 5352-5371, 5378-5397, 5404-5430, 5437-5467, 5474-5531, 5539-5582, 5590-5649, 5660-5719, 5730-5809, 5820-5909, 5920-5996, 6007-6289, 7115-7136, 7149-7246, 7259-7325	50-432, 51-4040 - 51-4051, 51-4058 - 51-4077, 51-4084 - 51-4103, 51-4110 - 51-4136, 51-4143 - 51-4173, 51-4180 - 51-4236, 51-4244 - 51-4287, 51-4295 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4514, 51-4525 - 51-4533, 51-6497 - 51-6577, 51-6588 - 51-6664, 51-6675 - 51-6957, 51-17388 - 51-17443, 52-9129 - 52-9259	
H28A . .	5334-8769	50-432, 51-4040 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5430	126595 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 137968
H33 . . .	5334-6419	50-432, 51-4040 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-8635	126595 - 126606
H39 . . .	5334-7019	50-432, 51-4040 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9235	126595 - 126626 128661 - 128722 131725 - 131888

Code	LAC Serial	USAF Serial	Navy Serial
H40 . . .	5334-8428, 8430-8512, 8514-8547, 8549-8579, 8583-8595, 8597-8611, 8613-8629, 8631-8646, 8648, 8657-8660, 8662-8673, 8675-8685, 8687-8689, 8703-8709, 8711-8713, 8727-8734, 8736-8758, 8760-8768, 8770-8775, 8800-8804, 8806-8812, 8814-8820, 8822-8829, 8831-8837, 8839-8843, 8874-8877, 8879-8884, 8886-8891, 8893-8898, 8900-8905, 8907-8908, 8943-8945, 8947-8951, 8953-8957, 8959-8964, 8966-8969, 8971-8976, 8978-8980, 9059, 9061-9065, 9067-9071, 9073-9077, 9079-9083, 9085-9089, 9091-9094, 9096-9101, 9103-9106, 9108-9111, 9113-9117, 9119-9123, 9125-9128, 9130-9133, 9135-9138, 9140-9143, 9145-9148, 9150-9153 9155-9158, 9160-9163, 9165-9168, 9170-9173, 9175-9178, 9180-9183, 9185-9192, 9215-9272, 9291-9480, 9514-9590, 9615-9868	50-432, 51-4040 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2727 - 53-2780, 53-4886 - 53-5085, 53-5091 - 53-5173, 53-5175 - 53-5208, 53-5212 - 53-5240, 53-5244 - 53-5256, 53-5258 - 53-5272, 53-5274 - 53-5290, 53-5292 - 53-5307, 53-5309, 53-5318 - 53-5321, 53-5323 - 53-5334, 53-5336 - 53-5346, 53-5348 - 53-5350, 53-5364 - 53-5370, 53-5364 - 53-5370, 53-5372 - 53-5374, 53-5388 - 53-5395, 53-5397 - 53-5419, 53-5421 - 53-5429, 53-5431 - 53-5436, 53-5461 - 53-5465, 53-5467 - 53-5473, 53-5475 - 53-5481, 53-5483 - 53-5490, 53-5492 - 53-5498, 53-5500 - 53-5504, 53-5535 - 53-5538, 53-5540 - 53-5545, 53-5547 - 53-5552, 53-5554 - 53-5559, 53-5561 - 53-5566, 53-5568 - 53-5569, 53-5604 - 53-5606, 53-5608 - 53-5612, 53-5614 - 53-5618, 53-5620 - 53-5625, 53-5627 - 53-5630, 53-5632 - 53-5637, 53-5639 - 53-5641, 53-5720, 53-5722 - 53-5726, 53-5728 - 53-5732, 53-5734 - 53-5738, 53-5740 - 53-5744, 53-5746 - 53-5750, 53-5752 - 53-5755, 53-5757 - 53-5762, 53-5764 - 53-5767, 53-5769 - 53-5772, 53-5774 - 53-5778, 53-5780 - 53-5784, 53-5786 - 53-5789, 53-5791 - 53-5794, 53-5796 - 53-5813, 53-5850 - 53-6152, 54-1523 - 54-1526, 54-1528 - 54-1531, 54-1533 - 54-1536, 54-1538 - 54-1539, 54-1544 - 54-1547, 54-1549 - 54-1552, 54-1554 - 54-1561, 54-1584 - 54-1618, 54-2950 - 54-2955, 55-2979 - 55-2983, 55-3017 - 55-3049, 55-3074 - 55-3117, 55-4332 - 55-4426	126595 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 141499 - 141501
H41 . . .	5334-5340	51-4040 - 51-4046	
H42 . . .	5334-5345, 5352-5371, 5378-5397, 5404-5430, 5437-5467, 5474-5531, 5539-5582, 5590-5649, 5660-5719, 5730-5809, 5820-5909, 5920-5996, 6007-6301, 6326-6419, 6436-6512, 6534-6619, 6655-6723, 6738-6823, 6860-6933, 6952-7896, 7917-7991, 8012-8096, 8133-8206, 8225-8428, 8430-8512, 8514-8547, 8549-8575, 8579, 8583-8595, 8597-8611, 8613-8629, 8631-8646, 8648, 8657-8660,	51-4040 - 51-4051, 51-4058 - 51-4077, 51-4084 - 51-4103, 51-4110 - 51-4136, 51-4143 - 51-4173, 51-4180 - 51-4236, 51-4244 - 51-4287, 51-4295 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4514, 51-4525 - 51-6577, 51-6588 - 51-6664, 51-6675 - 51-8517, 51-8542 - 51-8635, 51-8652 - 51-8728, 51-8750 - 51-8835, 51-8871 - 51-8939, 51-8954 - 51-9039, 51-9076 - 51-9149, 51-9168 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-4886 - 53-5089, 53-5091 - 53-5173, 53-5175 - 53-5208, 53-5210 - 53-5236, 53-5240, 53-5244 - 53-5256, 53-5258 - 53-5272, 53-5274 - 53-5290, 53-5292 - 53-5307, 53-5309, 53-5318 - 53-5321, 53-5323 - 53-5334, 53-5336 - 53-5346, 53-5348 - 53-5350, 53-5364 - 53-5370, 53-5372 - 53-5374, 53-5388 - 53-5395, 53-5397 - 53-5408, 53-5410 - 53-5419, 53-5421 - 53-5429, 53-5431 - 53-5436, 53-5461 - 53-5465, 53-5467 - 53-5473, 53-5475 - 53-5481	

(Code H42 continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
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H43 . . .	5334-7819	50-432, 51-4040 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9634, 52-9876 - 52-9905	126595 - 126626 128661 - 128722 131725 - 131888
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Code	LAC Serial	USAF Serial	Navy Serial
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Code	LAC Serial	USAF Serial	Navy Serial
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C36 . . .	5051-5116	49-901 - 49-966	124570 - 124573
C37 . . .	5051-5220	49-901 - 49-1006, 49-2757 - 49-2772, 50-320 - 50-367	124570 - 124585 124930 - 124939
C38 . . .	5051-5083, 5085-5157, 5173-5180, 5183-5190, 5196-5201, 5205-5283, 5289-5312, 5319-5324, 5331-5334, 5340-5345, 5357-5371, 5378-5379, 5385-5397, 5404-5407, 5413-5430, 5437-5444, 5450-5467, 5474-5485, 5491-5521, 5529-5531, 5539-5576, 5590-5642, 5648-5649, 5660-5712, 5718-5719, 5730-5804, 5820-5904, 5920-5991, 6007-6091, 6108-6196, 6205-6506, 6513-6611, 6620-6711, 6724-6811, 6824-6921, 6934-7031, 7044-7136, 7149-7246, 7259-7361, 7381-7466, 7492-7571, 7597-7681, 7707-7776, 7802-7876, 7897-7976, 7992-8086, 8097-8181, 8207-8418, 8430-8500, 8507-8512, 8514-8547, 8549-8575, 8579-8595, 8597-8611, 8613-8629, 8631-8646, 8649-8660, 8662-8673,	49-901 - 49-933, 49-935 - 49-1006, 49-2757, 50-320 - 50-327, 50-330 - 50-337, 50-343 - 50-348, 50-352 - 50-430, 50-436 - 50-454, 50-1272 - 50-1276, 51-4025 - 51-4030, 51-4037 - 51-4040, 51-4046 - 51-4051, 51-4063 - 51-4077, 51-4084 - 51-4085, 51-4091 - 51-4103, 51-4110 - 51-4113, 51-4119 - 51-4136, 51-4143 - 51-4150, 51-4156 - 51-4173, 51-4180 - 51-4191, 51-4197 - 51-4227, 51-4234 - 51-4236, 51-4244 - 51-4281, 51-4295 - 51-4347, 51-4353 - 51-4354, 51-4365 - 51-4417, 51-4423 - 51-4424, 51-4435 - 51-4509, 51-4525 - 51-4533, 51-6497 - 51-6572, 51-6588 - 51-6659, 51-6675 - 51-6759, 51-6776 - 51-6864, 51-6873 - 51-6874, 51-8729 - 51-8827, 51-8836 - 51-8927, 51-8924 - 51-9027, 51-9040 - 51-9137, 51-9150 - 51-9247, 51-16976 - 51-17443, 52-9129 - 52-9192, 52-9193 - 52-9295, 52-9296 - 52-9381, 52-9382 - 52-9461, 52-9462 - 52-9546, 52-9547 - 52-9616, 52-9617 - 52-9691, 52-9692 - 52-9751, 52-9752 - 53-9826, 52-9827 - 53-9875, 53-2687 - 53-2706, 53-2707 - 53-2726, 53-2727 - 53-2762, 53-2763 - 53-2780, 53-4886 - 53-5079, 53-5091 - 53-5161, 53-5168 - 53-5173, 53-5175 - 53-5208, 53-5210 - 53-5236, 53-5240 - 53-5256, 53-5258 - 53-5272, 53-5274 - 53-5290, 53-5292 - 53-5307, 53-5310 - 53-5321, 53-5323 - 53-5334, 53-5336 - 53-5346, 53-5348 - 53-5358, 53-5360 - 53-5363, 53-5375 - 53-5383, 53-5385 - 53-5395, 53-5397 - 53-5408, 53-5410 - 53-5419, 53-5421 - 53-5426, 53-5437 - 53-5440, 53-5442 - 53-5448, 53-5450 - 53-5456, 53-5458 - 53-5465, 53-5467 - 53-5473, 53-5475 - 53-5480, 53-5505 - 53-5507, 53-5509 - 53-5516, 53-5518 - 53-5524, 53-5526 - 53-5532, 53-5534 - 53-5538, 53-5540 - 53-5545, 53-5547 - 53-5552,	131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141502

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Code	LAC Serial	USAF Serial	Navy Serial
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H52 . . .	5334-9868	50-432, 51-4040 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	126595 - 126626 128661 - 128722 131725 - 131888 136803 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
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H63 . . .	5334-5433	51-4040 - 51-4139	126595 - 126615
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H70 . . .	5341-5387	51-4047 - 51-4093	126595 - 126606
H71 . . .	5334-5918	50-432, 51-4040 - 51-4533, 51-4533 - 51-6587	126595 - 126626 128661 - 128711
H72 . . .	5434-5509	51-4140 - 51-4215	126616 - 126624
H73 . . .	5334-6819	50-432, 51-4040 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9035	126595 - 126626 128661 - 128722 131725 - 131834

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H80	5343-5387	51-4049 - 51-4093	126595 - 126606
H81	5294-9868	50-432, 50-441 - 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
H82	5343-7019	50-432, 51-4049 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9235	126595 - 126626 128661 - 128722 131725 - 131888
H85	5343-8424	50-432, 51-4049 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5085	126595 - 126626 128661 - 128722 131725 - 131888 136793 - 136886
H88	5351-5827	50-432, 51-4057 - 51-4532	126600 - 126626 128661 - 128702
H91	5344-6150	50-432, 51-4050 - 51-4533, 51-6497 - 51-6818	126595 - 126626 128661 - 128722
H93	5344-8019	50-432, 51-4050 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9759, 52-9876 - 52-9940, 53-2687 - 53-2726	126595 - 126626 128661 - 128722 131725 - 131888 136793 - 136832
H95	5344-9868	50-432, 51-4050 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	126595 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
H95A	5346-5356, 5372-5377, 5380-5384	51-4052 - 51-4062, 51-4078 - 51-4083, 51-4186 - 51-4090	126595 - 126606
H95D	5346-5356, 5372-5377, 5380-5384, 5398-5403, 5408-5412, 5431-5436,	50-432, 51-4052 - 51-4062, 51-4078 - 51-4083, 51-4086 - 51-4090, 51-4104 - 51-4118, 51-4137 - 51-4142, 51-4151 - 51-4155, 51-4174 - 51-4179, 51-4192 - 51-4196,	126595 - 126626 128661 - 128722

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Code	LAC Serial	USAF Serial	Navy Serial
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J4	5388-6082	50-432, 51-4094 - 51-4533, 51-6497 - 51-6750	126607 - 126626 128661 - 128722
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J13 . . .	5307-9868	50-432, 50-454, 50-1272 - 50-1276, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17338 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
J21 . . .	5334-6150	51-4040 - 51-5433, 51-6497 - 51-6818, 50-432	126595 - 126626 128661 - 128722
J23 . . .	5313-5318, 5325-5330, 5335-5339	51-4019 - 51-4024, 51-4031 - 51-4036, 51-4041 - 51-4045	126583 - 126594

Code	LAC Serial	USAF Serial	Navy Serial
J25 . . .	5313-5333	51-4019 - 51-4039	126583 - 126594
J27 . . .	5313-5420	51-4019 - 51-4126	126583 - 126612
J31 . . .	5313-8224	51-4019 - 51-5433, 50-432, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780	126583 - 126612 128661 - 128722 131725 - 131888 136793 - 136886
J33 . . .	5313-5318, 5325-5330, 5346-5351, 5372-5377, 5398-5403, 5431-5436, 5468-5473, 5532-5538, 5583-5589, 5650-5659, 5720-5729, 5810-5819, 5910-5919, 5997-6006, 8020-9773	51-4019 - 51-4024, 51-4031 - 51-4036, 51-4052 - 51-4057, 51-4078 - 51-4083, 51-4104 - 51-4109, 51-4137 - 51-4142, 51-4174 - 51-4179, 51-4237 - 51-4243, 51-4288 - 51-4294, 51-4355 - 51-4364, 51-4425 - 51-4434, 51-4515 - 51-4524, 51-6578 - 51-6587, 51-6665 - 51-6674, 52-9760 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117,	126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
J35 . . .	5313-6150	51-4019 - 51-4533, 51-6497 - 51-6818, 50-432	126583 - 126626 128661 - 128722
J41 . . .	5313-9868	50-432, 51-4019 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
J42 . . .	5313-9138, 9140-9143, 9145-9148, 9150-9151, 9170-9173, 9175, 9180-9183, 9185-9205, 9244-9273, 9314-9356, 9392-9660	51-4019 - 51-4533, 50-432, 51-6497 - 51-6957, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5814, 53-5818 - 53-5915, 53-5919 - 53-6057, 54-1616 - 54-1618, 54-2950 - 54-2955	126583 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 141490 - 141501
J45 . . .	5343-5420	51-4049 - 51-4126	126595 - 126612
J46 . . .	5335-5339, 5352-5356, 5380-5384, 5408-5412, 5445-5449, 5486-5490, 5522-5528, 5577-5582, 5643-5647, 5713-5717, 5805-5809, 5905-5909, 5992-5996, 6092-6107, 6197-6204, 6507-6512, 6612-6619, 6712-6723, 6812-6823, 6922-6933, 7032-7043, 7137-7148, 7247-7258, 7362-7380, 7467-7491, 7572-7596, 7682-7706, 7777-7801, 7877-7896, 7977-7991	50-432, 51-4041 - 51-4045, 51-4058 - 51-4062, 51-4086 - 51-4090, 51-4114 - 51-4118, 51-4151 - 51-4155, 51-4192 - 51-4196, 51-4228 - 51-4233, 51-4282 - 51-4287, 51-4348 - 51-4352, 51-4418 - 51-4422, 51-4510 - 51-4514, 51-6573 - 51-6577, 51-6660 - 51-6664, 51-6760 - 51-6775, 51-6865 - 51-6872, 51-8723 - 51-8728, 51-8828 - 51-8835, 51-8928 - 51-8939, 51-9028 - 51-9039, 51-9138 - 51-9149, 51-9248 - 51-9259, 51-17444 - 51-17556, 52-9876 - 52-9940	

Code	LAC Serial	USAF Serial	Navy Serial
J48 . . .	5343-5345, 5352-5371, 5378-5397, 5404-5430, 5437-5467, 5474-5531, 5539-5582, 5590-5649, 5660-5719, 5730-5809, 5820-5909, 5920-5996, 6007-6301, 6326-6419, 6436-6512, 6534-6619, 6655-6723, 6738-6823, 6860-6933, 6952-7019	50-432, 51-4049 - 51-4051, 51-4058 - 51-4077, 51-4084 - 51-4103, 51-4110 - 51-4136, 51-4143 - 51-4173, 51-4180 - 51-4236, 51-4244 - 51-4287, 51-4295 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4514, 51-4525 - 51-4533, 51-6497 - 51-6577, 51-6588 - 51-6664, 51-6675 - 51-6957, 51-8506 - 51-8517, 51-8542 - 51-8635, 51-8652 - 51-8728, 51-8750 - 51-8835, 51-8871 - 51-8939, 51-8954 - 51-9039, 51-9076 - 51-9149, 51-9168 - 51-9235	
J49 . . .	5343-5383	51-4049 - 51-4089	126595 - 126606
J53 . . .	5343-5623	51-4049 - 51-4328, 50-432	126595 - 126626 128661 - 128665
J54 . . .	5343-5345, 5352-5371, 5378-5387	51-4049 - 51-4051, 51-4058 - 51-4071, 51-4084 - 51-4093	
J55 . . .	5343-9868	50-432, 51-4049 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	126595 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
J55A . .	5346-5356, 5372-5377, 5380-5384, 5398-5403, 5408-5412, 5431-5436, 5445-5449, 5468-5473, 5486-5490, 5522-5528, 5532-5538, 5577-5589, 5643-5647, 5650-5659, 5713-5717, 5720-5729, 5805-5819, 5905-5919, 5992-6006, 6092-6107	50-432, 51-4052 - 51-4062, 51-4078 - 51-4083, 51-4086 - 51-4090, 51-4104 - 51-4109, 51-4114 - 51-4118, 51-4137 - 51-4142, 51-4151 - 51-4155, 51-4174 - 51-4179, 51-4192 - 51-4196, 51-4228 - 51-4233, 51-4237 - 51-4243, 51-4282 - 51-4294, 51-4348 - 51-4352, 51-4355 - 51-4364, 51-4418 - 51-4422, 51-4425 - 51-4434, 51-4510 - 51-4524, 51-6573 - 51-6587, 51-6660 - 51-6674, 51-6760 - 51-6775,	126595 - 126626 128661 - 128722
J56 . . .	5384-5918	50-432, 51-4090 - 51-4533, 51-6497 - 51-6586	126607 - 126626 128661 - 128711
J56A . .	5384-7019	50-432, 51-4090 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9235	126607 - 126626 128661 - 128722 131725 - 131888
J58 . . .	5388-6082, 6092-6107	50-432, 51-4094 - 51-4533, 51-6497 - 51-6750, 51-6760 - 51-6775	126607 - 126626 128661 - 128722
J58A . .	5388-6150	50-432, 51-4094 - 51-4533, 51-6497 - 51-6818	126607 - 126626 128661 - 128722
J58D . .	5398-5403, 5408-5412, 5431-5436, 5445-5449, 5468-5473, 5486-5490,	50-432, 51-4104 - 51-4109, 51-4114 - 51-4118, 51-4137 - 51-4142, 51-4151 - 51-4155, 51-4174 - 51-4179, 51-4191 - 51-4196, 51-4228 - 51-4233, 51-4237 - 51-4243,	

(Code J58A continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
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J59 . . .	5408-6082	51-4114 - 51-6750, 50-432	126613 - 126626 128661 - 128722
J60 . . .	5408-9868	50-432, 51-4114 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	126613 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
J61A . .	5420-5951	50-432, 51-4126 - 51-4533, 51-6497 - 51-6619	126613 - 126626 128661 - 128712
J62 . . .	5421-5434	51-4127 - 51-4140	126613 - 126616
J63 . . .	5421-5430	51-4127 - 51-4136	
J65 . . .	5334-9319	51-4040 - 51-4533, 50-432, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5878, 54-1522 - 54-2583, 54-2689 - 54-2728	126595 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141501
J66 . . .	5435-5560	51-4141 - 51-4266, 50-432	126617 - 126626 128661 - 128665
J68 . . .	5408-8032	51-4114 - 51-4533, 50-432, 51-6497 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9772, 52-9876 - 52-9940, 53-2687 - 53-2726,	126613 - 126626 128861 - 128722 131725 - 131888 136793 - 136832
J69 . . .	5421-5560	51-4127 - 51-4265, 50-432	126613 - 126626 128661 - 128665
J70 . . .	5408-5430, 5437-5467, 5474-5531, 5539-5582, 5590-5649, 5660-5719, 5730-5809, 5820-5909, 5920-5996, 6007-6082	51-4114 - 51-4136, 51-4143 - 51-4173, 51-4180 - 51-4236, 51-4244 - 51-4287, 51-4295 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4514, 51-4525 - 51-4533, 50-432, 51-6497 - 51-6577, 51-6588 - 51-6664, 51-6675 - 51-6750,	

Code	LAC Serial	USAF Serial	Navy Serial
J73	5434-7819	51-4140 - 51-4533, 50-432, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9637, 52-9876 - 52-9905	126616 - 126626 128661 - 128722 131725 - 131888
J75	5421-6419	51-4127 - 51-4533, 50-432, 51-6497 - 51-6957, 51-8506 - 51-8635	128661 - 128722 128661 - 128722
J79	5421-5594	51-4127 - 51-4299, 50-432	126613 - 126626 128661 - 128672
J93	5421-9868	50-432, 51-4127 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	126613 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
J95	5435-8224	50-432, 51-4141 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780	126617 - 126626 128661 - 128722 131725 - 131888 136793 - 136886
K1	5451-9868	50-432, 51-4157 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	126619 - 126626 128661 - 128722 131725 - 131748 137934 - 138097 138977 - 139016 141490 - 141558
K3	5435-5860	50-432, 51-4141 - 51-4533, 51-6497 - 51-6528	126617 - 126626 128661 - 128702
K5	5435-7019	50-432, 51-4141 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9235	126617 - 126626 128661 - 128722 131725 - 131888
K9	5435-6082	50-432, 51-4141 - 51-4533, 51-6497 - 51-6750	126617 - 126626 128661 - 128722
K10	5435-5623	50-432, 51-4141 - 51-4328	126617 - 126626 128661 - 128672
K12	5435-6619	50-432, 51-4141 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-8835	126617 - 126626 128661 - 128722 131725 - 131785
K15	5408-6819	50-432, 51-4114 - 51-4328, 51-6497 - 51-6957, 51-8506 - 51-9035	126613 - 126626 128661 - 128722 131725 - 131834
K23	5477-9868	50-432, 51-4183 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16975 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975,	126625 - 126626 128661 - 128722 131725 - 131888

(Code K23 continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
K23 . . . (Con't)		53-2687 - 53-2780, 53-4886 - 53-6152,54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
K29 . . .	5435-5690	50-432, 51-4141 - 51-4395	126617 - 126626 128661 - 128682
K31 . . .	5435-7819	50-432, 51-4141 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9634, 52-9876 - 52-9905	126617 - 126626 128661 - 128722 131725 - 131886
K33 . . .	5435-9868	50-432, 51-4143 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5983, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	126617 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
K44 . . .	5525-9868	50-432, 51-4231 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	126625 - 126626 128661 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
K45 . . .	5510-5560	50-432, 51-4216 - 51-4265	126625 - 126626 128661 - 128665
K46 . . .	5561-5918	51-4266 - 51-4533, 51-6497 - 51-6586	128666 - 128711
K47 . . .	5561-5582, 5590-5649, 5660-5719, 5730-5809, 5820-5909, 5920-5996, 6007-6301, 6326-6419, 6436-6512, 6534-6619	51-4266 - 51-4287, 51-4295 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4514, 51-4525 - 51-4533, 51-6497 - 51-6577, 51-6588 - 51-6664, 51-6675 - 51-6957, 51-8506 - 51-8517, 51-8542 - 51-8635, 51-8652 - 51-8728, 51-8750 - 51-8835	
K48 . . .	5561-9868	51-4266 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 51-9975, 53-2678 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	128666 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
K49 . . .	5561-8421	51-4266 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16955, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5082,	128666 - 128722 131725 - 131888 136793 - 136886
K50 . . .	5561-6619	51-4266 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-8835	128666 - 128722 131725 - 131886

Code	LAC Serial	USAF Serial	Navy Serial
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K53 . . .	5561-5623	51-4266 - 51-4328	128666 - 128672
K58 . . .	5561-7819	51-4266 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9634, 52-9876 - 52-9905	128666 - 128722 131725 - 131888
K59 . . .	5596-9868	51-4301 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	128673 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
K60 . . .	5510-9868	51-4216 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4486 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	126625 - 126626 128661 - 128722 131793 - 131888 136793 - 138097 138977 - 139016 141490 - 141558
K61 . . .	5561-8019	51-4266 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9759, 52-9876 - 52-9940, 53-2687 - 53-2726	128666 - 128722 131725 - 131888
K62 . . .	5575-5582, 5590-5649, 5660-5719, 5730-5809, 5820-5909, 5920-5996 6007-6301, 6326-6419, 6436-6512, 6534-6619, 6655-6723, 6738-6823, 6860-6933, 6952-7824	51-4280 - 51-4287, 51-4295 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4514, 51-4525 - 51-4533, 51-6497 - 51-6577, 51-6588 - 51-6664, 51-6675 - 51-6957, 51-8506 - 51-8517, 51-8542 - 51-8635, 51-8652 - 51-8728, 51-8750 - 51-8835, 51-8871 - 51-8939, 51-8954 - 51-9039, 51-9076 - 51-9149, 51-9168 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9639, 52-9876 - 52-9905	
K63 . . .	5595-6091, 6109-6150	51-4300 - 51-4533, 51-6497 - 51-6759, 51-6776 - 51-6818	128673 - 128722
K64 . . .	5595-6150	51-4300 - 51-4533, 51-6497 - 51-6818	128673 - 128722
K65 . . .	5561-5690	51-4266 - 51-4395	128666 - 128682
K66 . . .	5575-5582, 5590-5649, 5660-5719, 5730-5809, 5820-5909, 5920-5996, 6007-6289, 7115-7136 7149-7246, 7259-7361, 7381-7466, 7492-7571, 7597-7655	51-4280 - 51-4287, 51-4295 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4514, 51-4525 - 51-4533, 51-6497 - 51-6577, 51-6588 - 51-6664, 51-6675 - 51-6957, 51-17388 - 51-17443, 52-9129 - 52-9520	
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Code	LAC Serial	USAF Serial	Navy Serial
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Code	LAC Serial	USAF Serial	Navy Serial
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L5 . . .	5624-9868	51-4329 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53,4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2995, 55-2979 - 55-3117, 55-4332 - 55-4426	128673 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
L7 . . .	5624-5649, 5660-5719, 5730-5809, 5820-5860	51-4329 - 51-4354, 51-4365 - 51-4424, 51-4435 - 51-4514, 51-4525 - 51-6528	
L14 . . .	5689-9868	51-4394 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-2950 - 54-2955, 54-1522 - 54-1618, 54-2689 - 54-2728 55-2979 - 55-3117, 55-4332 - 55-4426	128683 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
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Code	LAC Serial	USAF Serial	Navy Serial
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L26 . . .	5691-7819	51-4396 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9634, 52-9881 - 52-9906	128683 - 128722
L27 . . .	5691-8579, 8581-8843 8847,8856,8864,8872, 8874-8908, 8913,8920, 8926,8933,8939, 8943-8980, 8983,8989, 8995,9001,9007, 9014,9020,9026,9032, 9038,9044,9049,9055, 9059-9192, 9215-9272, 9291-9480, 9514-9590, 9615-9773	51-4396 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5240, 53-5242 - 53-5504, 53-5508, 53-5517, 53-5525, 53-5533, 53-5535 - 53-5569, 53-5574, 53-5581, 53-5587, 53-5594, 53-5600, 53-5604 - 53-5641, 53-5644, 53-5650, 53-5656, 53-5662, 53-5668, 53-5675, 53-5681, 53-5687, 53-5693, 53-5699, 53-5705, 53-5710, 53-5716, 53-5720 - 53-6152, 54-1522 - 54-1618, 54-2950 - 54-2955, 54-2979 - 54-2983, 55-3018 - 55-3049, 55-3074 - 55-3099, 55-3100 - 55-3117	128683 - 128722 131725 - 131881 136793 - 136886 137935 - 137989
L28 . . .	5691-9868	51-4396 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152,	128683 - 128722 131725 - 131888 136793 - 136886

(Code L28 continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
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L29 . . .	5691-9319	51-4396 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5878, 54-1522 - 54-1583, 54-2689 - 54-2728	128683 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
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L37 . . .	5804-9868	51-4509 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 51-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	128693 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
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Code	LAC Serial	USAF Serial	Navy Serial
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L46 . . .	5790-5809, 5820-5909, 5920-5996, 6007-6301, 6326-6419, 6436-6512, 6534-6619, 6655-6723, 6738-6823, 6860-6933, 6952-7896, 7917-7991, 8012-8096, 8133-8206, 8225-8579, 8583-8648, 8657-8689, 8703-8713, 8727-8775, 8800-8843, 8874-8908, 8943-8948, 8950-8980, 9059-9192, 9215-9272, 9291-9394, 9450-9455, 9476-9480, 9570-9590, 9615-9640, 9670-9687	51-4495 - 51-4514, 51-4525 - 51-4533, 51-6497 - 51-6577, 51-6588 - 51-6664, 51-6675 - 51-6957, 51-8506 - 51-8517, 51-8542 - 51-8635, 51-8652 - 51-8728, 51-8750 - 51-8835, 51-8871 - 51-8939, 51-8954 - 51-9039, 51-9076 - 51-9149, 51-9168 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-4886 - 53-5240, 53-5244 - 53-5309, 53-5318 - 53-5350, 53-5364 - 53-5374, 53-5388 - 53-5436, 53-5461 - 53-5504, 53-5535 - 53-5569, 53-5604 - 53-5609, 53-5611 - 53-5641, 53-5720 - 53-5918, 54-1522 - 54-1618, 54-2950 - 54-2955, 55-2979 - 55-2983, 55-3029 - 55-3049, 55-3074 - 55-3117	
L46A . .	5800-8424	51-4505 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5085	128693 - 128722 131725 - 131888 136793 - 136886
L47 . . .	5828-9868	51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16955, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1583, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	128703 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
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L51 . . .	5861-7819	51-6529 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9634, 52-9876 - 52-9905	128703 - 128722 131725 - 131888
L53 . . .	5624-8900, 8988-8994, 8996-9000, 9002-9004	51-4329 - 51-4533, 51-6497 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17566, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5561, 53-5649 - 53-5655, 53-5657 - 53-5661, 53-5663 - 53-5665	128673 - 128692 128722 - 131725 136793 - 136886 137934 - 138015 138051 - 138064
L57 . . .	5861-9868	51-6529 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 53-2687 - 53-2780, 53-4886 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	128703 - 128722 131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141558
L58 . . .	5861-6289	51-6529 - 51-6957	128703 - 128722

Code	LAC Serial	USAF Serial	Navy Serial
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L62 . . .	5861-8224	51-6529 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 53-2687 - 53-2780	128703 - 128722 131725 - 131888 136793 - 136886
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Code	LAC Serial	USAF Serial	Navy Serial
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Code	LAC Serial	USAF Serial	Navy Serial
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Code	LAC Serial	USAF Serial	Navy Serial
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P56 . . .	6151-6196, 6205-6506, 6513-6611, 6620-6711, 6724-6811	51-6819 - 51-6864, 51-6873 - 51-6957, 51-8506 - 51-8722, 51-8729 - 51-8827, 51-8836 - 51-8927, 51-8940 - 51-9027	131725 - 131834
P57 . . .	6151-7819	51-6819 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9634, 52-9876 - 52-9905	131725 - 131886
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P60 . . .	6151-8225	51-6819 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886	131725 - 131888 136793 - 136886
P61 . . .	6151-8988, 8990-8994, 8996-9000, 9002-9004	51-6819 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5649, 53-5651 - 53-5655, 53-5657 - 53-5661, 53-5663 - 53-5665	131725 - 131888 136793 - 136886 137934 - 138064
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P64 . . .	6152-9868	51-6820 - 51-6957, 51-8506 - 51-9310, 51-16976 - 51-16955, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4086 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141501
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Code	LAC Serial	USAF Serial	Navy Serial
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P71 . . .	6290-9163, 9165-9168, 9170-9173	51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5813, 54-1522 - 54-1540	131725 - 131888 136793 - 136886 137934 - 138097 141490 - 141501
P72 . . .	6290-7325, 7362-7380, 7467-7491, 7572-7596, 7656-7896, 7917-7991, 8012-8096, 8133-8206, 8225-8579, 8583-8648, 8657-8689, 8698, 8703-8713, 8723, 8727-8775, 8780, 8788, 8796, 8800-8843, 8847, 8856, 8864, 8872, 8874-8908, 8913, 8920, 8926, 8933, 8939, 8943-8980, 8983, 8989, 8995, 9001, 9007, 9014, 9020, 9026, 9032, 9038, 9044, 9049, 9055, 9059-9221, 9244-9295, 9314-9868	51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9259, 52-9521 - 52-9975, 53-4886 - 53-5240, 53-5244 - 53-5309, 53-5318 - 53-5350, 53-5359, 53-5364 - 53-5374, 53-5384, 53-5388 - 53-5436, 53-5441, 53-5449, 53-5457, 53-5461 - 53-5504, 53-5508, 53-5517, 53-5525, 53-5533, 53-5535 - 53-5569, 53-5574, 53-5581, 53-5587 - 53-5594, 53-5600, 53-5604 - 53-5641, 53-5644 - 53-5650, 53-5656, 53-5662, 53-5668, 53-5675, 53-5681, 53-5687, 53-5693, 53-5699, 53-5705, 53-5710, 53-5716, 53-5720 - 53-5820, 53-5843 - 53-5854, 53-5873 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	131725 - 131888 138977 - 139016 141502 - 141558
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P79 . . .	6151-7019	51-6819, 51-6957, 51-8506 - 51-9235	131786 - 131888
P81 . . .	6420-7019	51-8636 - 51-9235	131749 - 131888
P84 . . .	6083-6091, 6108-6150	51-6751 - 51-6759, 51-6776 - 51-6818	
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P89 . . .	6290-9174	51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5813, 54-1522 - 54-1543	131725 - 131888 136793 - 136886 137934 - 138097 138977 - 139016 141490 - 141501

Code	LAC Serial	USAF Serial	Navy Serial
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P91 . . .	6290-9163, 9165-9168, 9170-9173	51-8506 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5813, 54-1522 - 54-1540	131725 - 131888 136793 - 136886 137934 - 138097 141490 - 141501
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Q18	6620-7219	51-8836 - 51-9310, 51-16976 - 51-16995 51-17388 - 51-17455, 52-9129 - 52-9165	131786 - 131888
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(Code Q58 continued on next page)

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R2 . . .	7020-7031, 7044-7136, 7149-7246, 7259-7361, 7381-7466, 7492-7571, 7597-7681, 7707-7776, 7802-7876, 7917-7976, 8012-8086, 8133-8181, 8225-8418, 8430-8500, 8507-8579, 8583-8624	51-9236 - 51-9247, 51-9260 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17443, 52-9129 - 52-9875, 53-4886 - 53-5079, 53-5091 - 53-5161, 53-5168 - 53-5240, 53-5243 - 53-5285	
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R12 . . .	7020-8019	51-9236 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 52-9129 - 52-9759, 52-9876 - 52-9940, 53-3687 - 53-2727	136793 - 136832

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R16 . . .	7020-8624	51-9236 - 51-9310, 51-16976 - 51-16995, 51-17388 - 51-17556, 51-9129 - 52-9975, 53-2687 - 53-2780, 53-4886 - 53-5285	136793 - 136886 137934 - 137936
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(Code S52 continued on next page)

Code	LAC Serial	USAF Serial	Navy Serial
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Code	LAC Serial	USAF Serial	Navy Serial
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Code	LAC Serial	USAF Serial	Navy Serial
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S87 . . .	8225-8624	53-4886 - 53-5285	137934 - 137936
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S89 . . .	8225-8424	53-4886 - 53-5085	
S90 . . .	8225-8577, 8579-8595, 8597-8611, 8613-8624	53-4886 - 53-5238, 53-5240 - 53-5256, 53-5258 - 53-5272, 53-5274 - 53-5285	137934 - 137936
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S93 . . .	8423-9868	53-5084 - 53-5982, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	137934 - 138097 138977 - 139016 141490 - 141558
S94 . . .	8422-8579, 8583-8648, 8657-8689, 8698, 8703-8713, 8723, 8727-8775, 8780, 8788, 8796, 8800-8843, 8847, 8856, 8864, 8872, 8874-8908, 8913, 8920, 8926, 8933, 8939, 8943-8980, 8983, 8989, 8995, 9001, 9007, 9014, 9020, 9026, 9032, 9038, 9044, 9049, 9055, 9059-9221, 9244-9295, 9314-9868	53-5083 - 53-5240, 53-5244 - 53-5309, 53-5318 - 53-5350, 53-5359, 53-5364 - 53-5374, 53-5384, 53-5388 - 53-5436, 53-5441, 53-5449, 53-5457, 53-5461 - 53-5504, 53-5508, 53-5517, 53-5525, 53-5533, 53-5535 - 53-5569, 53-5574, 53-5581, 53-5587, 53-5594, 53-5600, 53-5604 - 53-5641, 53-5644, 53-5650, 53-5656, 53-5662, 53-5668, 53-5675, 53-5681, 53-5687, 53-5693, 53-5699, 53-5705, 53-5710, 53-5716, 53-5720 - 53-5820, 53-5843 - 53-5854, 53-5873 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	138977 - 139016 141502 - 141558
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Code	LAC Serial	USAF Serial	Navy Serial
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Code	LAC Serial	USAF Serial	Navy Serial
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Code	USAF Serial	USAF Serial	Navy Serial
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T70 . . .	8750-9234	53-5411 - 53-5813, 53-5814 - 53-5833, 54-1522 - 54-1561, 54-2689 - 54-2710	137969 - 138097 138977 - 138998 141490 - 141501

Code	LAC Serial	USAF Serial	Navy Serial
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T72 . . .	8775-9868	53-5436 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	137969 - 138097 138977 - 139016 141490 - 141558
T74 . . .	8578, 8596, 8612, 8625-8804	53-4239, 53-5257, 53-5273, 53-5286 - 53-5465	137937 - 137989
T76 . . .	8625-8648, 8657-8689, 8703-8713, 8727-8775, 8800-8843, 8874-8908, 8943-8948, 8950-8980	53-5286 - 53-5309, 53-5318 - 53-5350, 53-5364 - 53-5374, 53-5388 - 53-5436, 53-5461 - 53-5504, 53-5535 - 53-5569, 53-5604 - 53-5609, 53-5611 - 53-5641	
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T81 . . .	8720-9868	53-5381 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	137963 - 138097 138977 - 139016 141490 - 141501
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Code	LAC Serial	USAF Serial	Navy Serial
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T87R . .	8844-8893, 8909-8949, 8981-9058, 9157-9173, 9193-9250, 9273-9319, 9355-9449, 9456-9475, 9481-9569, 9591-9614, 9641-9669, 9688-9868	53-5505 - 53-5554, 53-5570 - 53-5610, 53-5642 - 53-5719, 53-5800 - 53-6152, 54-1540 - 54-1542, 54-2689 - 54-2728, 55-2984 - 55-3028, 55-3050 - 55-3073, 55-4332 - 55-4426	137990 - 138097 138977 - 139016 141490 - 141558
T88 . . .	8850-8948, 8950-9394, 9450-9455, 9476-9513, 9570-9640, 9670-9687	53-5511 - 53-5609, 53-5611 - 53-5918, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3016, 55-3029 - 55-3117	137995 - 138097 138977 - 139016 141490 - 141558
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T89 . . .	8906, 8913, 8920, 8925-9868	53-5567, 53-5574, 53-5581, 53-5586 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	137937 - 138097 138977 - 139016 141490 - 141558
T89A . .	8906, 8913, 8920, 8925-9234	53-5567, 53-5574, 53-5581, 53-5586 - 53-5833, 54-1522 - 54-1561, 54-2689 - 54-2710	138030 - 138097 138977 - 138998 141490 - 141501
T89C . .	8989, 8995, 9001, 9005-9394	53-5650, 53-5656, 53-5662, 53-5666 - 53-5918, 54-1522 - 54-1618, 54-2689 - 54-2728	138065 - 138097 138977 - 139016 141490 - 141501
T91 . . .	8949, 9059, 9061-9065, 9067-9071, 9073-9077, 9079-9083, 9085-9089, 9091-9094, 9096-9101, 9103-9106, 9108-9111, 9113-9117, 9119-9123, 9125-9128, 9130-9133, 9135-9138, 9140-9143, 9145-9148, 9150-9153, 9155-9158, 9160-9163, 9165-9168, 9170-9173, 9175-9178, 9180-9183, 9185-9192, 9215-9272, 9291-9394, 9450-9455, 9476-9480, 9570-9590, 9615-9640, 9670-9687	53-5610, 53-5720, 53-5722 - 53-5726, 53-5728 - 53-5732, 53-5734 - 53-5738, 53-5740 - 53-5744, 53-5746 - 53-5750, 53-5752 - 53-5755, 53-5757 - 53-5762, 53-5764 - 53-5767, 53-5769 - 53-5772, 53-5774 - 53-5778, 53-5780 - 53-5784, 53-5786 - 53-5789, 53-5791 - 53-5794, 53-5796 - 53-6152, 54-1523 - 54-1526, 54-1528 - 54-1531, 54-1533 - 54-1536, 54-1538 - 54-1539, 54-1544 - 54-1547, 54-1549 - 54-1552, 54-1554 - 54-1618, 54-2950 - 54-2955, 55-2979 - 55-2983, 55-3029 - 55-3049, 55-3074 - 55-3117	
T92 . . .	8989, 8995, 9001, 9005-9868	53-5650, 53-5656, 53-5662, 53-5666 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	138065 - 138097 138977 - 139016 141490 - 141501

Code	LAC Serial	USAF Serial	Navy Serial
U1	9005-9868	53-5666 - 53-6152, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	138065 - 138097 138977 - 139016 141490 - 141558
U5	9005-9163, 9165-9168, 9170-9173	53-5666 - 53-5813, 54-1522 - 54-1540	138065 - 138097 141490 - 141501
U15	9059, 9061-9065, 9067-9071, 9073-9077, 9079-9083, 9085-9089, 9091-9094, 9096-9101, 9103-9106, 9108-9111, 9113-9117, 9119-9123, 9125-9128, 9130-9133, 9135-9138, 9140-9143, 9145-9148, 9150-9153, 9155-9158, 9160-9163, 9165-9168, 9170-9173, 9175-9178, 9180-9183, 9185-9192, 9215-9272, 9291-9394, 9450-9455	53-5720, 53-5722 - 53-5726, 53-5728 - 53-5732, 53-5734 - 53-5738, 53-5740 - 53-5744, 53-5746 - 53-5750, 53-5752 - 53-5755, 53-5757 - 53-5762, 53-5764 - 53-5767, 53-5769 - 53-5772, 53-5774 - 53-5778, 53-5780 - 53-5784, 53-5786 - 53-5789, 53-5791 - 53-5794, 53-5796 - 53-5918, 54-1523 - 54-1526, 54-1528 - 54-1531, 54-1533 - 54-1536, 54-1538 - 54-1539, 54-1544 - 54-1547, 54-1549 - 54-1552, 54-1554 - 54-1618, 54-2950 - 54-2955	
U20	9059, 9061-9065, 9067-9071, 9073-9077, 9079-9083, 9085-9089, 9091-9094, 9061-9101, 9103-9106, 9108-9111, 9113-9117, 9119-9123, 9125-9128, 9130-9133, 9135-9138, 9140-9143, 9145-9148, 9150-9153, 9155-9158, 9160-9163, 9165-9168, 9170-9173, 9175-9178, 9180-9183, 9185-9192, 9215-9272, 9291-9394, 9450-9455, 9476-9480, 9570-9590, 9615-9640, 9670-9687	53-5720, 53-5722 - 53-5726, 53-5728 - 53-5732, 53-5734 - 53-5738, 53-5740 - 53-5744, 53-5746 - 53-5750, 53-5752 - 53-5755, 53-5757 - 53-5762, 53-5764 - 53-5767, 53-5769 - 53-5772, 53-5774 - 53-5778, 53-5780 - 53-5784, 53-5786 - 53-5789, 53-5791 - 53-5794, 53-5796 - 53-5918, 54-1523 - 54-1526, 54-1528 - 54-1531, 54-1533 - 54-1536, 54-1538 - 54-1539, 54-1544 - 54-1547, 54-1549 - 54-1552, 54-1554 - 54-1618, 54-2950 - 54-2955, 55-2979 - 55-2983, 55-3029 - 55-3049, 55-3074 - 55-3117	
U20A	9005-9319	53-5666 - 53-5878, 54-1522 - 54-1583, 54-2689 - 54-2728	138065 - 138097 138977 - 139016 141490 - 141501
U20B	9320-9394	53-5879 - 53-5918, 54-1584 - 54-1618	
U22	9070-9192, 9215-9272, 9291-9480, 9514-9590, 9615-9868	53-5731 - 53-6152, 54-1522 - 54-1618, 54-2950 - 54-2955, 55-2979 - 55-2983, 55-3017 - 55-3049, 55-3074 - 55-3117, 55-4332 - 55-4426	
U24	9070-9192, 9215-9272, 9291-9868	53-5731 - 53-6152, 54-1522 - 54-1618, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	141502 - 141558
U25	9098-9101, 9103-9106, 9108, 9109, 9170-9173	53-5759 - 53-5762, 53-5764 - 53-5767, 53-5769, 53-5770, 53-5810 - 53-5813	

Code	LAC Serial	USAF Serial	Navy Serial
U27 . . .	9139-9156, 9159, 9164, 9169, 9174-9214, 9251-9290, 9320-9354, 9450-9455, 9476-9525, 9570-9640, 9670-9687	54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117	
U34 . . .	9140-9156, 9175-9214, 9251-9290, 9320-9354, 9450-9455, 9476-9513, 9570-9640, 9670-9687	54-1523 - 54-1539, 54-1544 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3016, 55-3029 - 55-3117	138977 - 139016 141502 - 141558
U38 . . .	9175-9192, 9215-9272, 9291-9394, 9450-9455, 9476-9480, 9570-9590, 9615-9640, 9670-9687	54-1544 - 54-1618, 54-2950 - 54-2955, 55-2979 - 55-2983, 55-3029 - 55-3049, 55-3074 - 55-3117	
U40 . . .	9175-9773	53-5814 - 53-6152, 54-1544 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117	138977 - 139016 141502 - 141558
U40A . .	9175-9197	54-1544 - 54-1561, 54-2689 - 54-2693	138977 - 138981
U40B . .	9215-9272, 9291-9394, 9450-9455, 9476-9480, 9570-9590, 9615-9640, 9670-9687	53-5814 - 53-5918, 54-1562 - 54-1618, 54-2950 - 54-2955, 55-2979 - 55-2983, 55-3029 - 55-3049, 55-3074 - 55-3117	
U41 . . .	9164, 9169, 9174-9773	53-5814 - 53-6152, 54-1541 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117	138977 - 139016 141502 - 141558
U42 . . .	9164, 9169, 9174-9319	53-5814 - 53-5878, 54-1541 - 54-1583, 54-2689 - 54-2728	138977 - 139016
U43A . .	9215-9250, 9291-9319	53-5814 - 53-5878	
U44 . . .	9164, 9169, 9174-9394, 9450-9455, 9476-9513, 9570-9640, 9670-9687	53-5814 - 53-5918, 54-1541 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3016, 55-3029 - 55-33117	138977 - 139016 141502 - 141558
U50 . . .	9225-9868	53-5824 - 53-6152, 54-1562 - 54-1618, 54-2692 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	138033 - 138097 138980 - 139016
U58 . . .	9005-9394, 9450-9455, 9476-9513, 9570-9640, 9670-9687	53-5666 - 53-5918, 54-1522 - 54-1618, 54-2689 - 54-2728, 54-2950 - 54-2955, 55-2979 - 55-3016, 55-3029 - 55-3099, 55-3100 - 55-3117	138065 - 138097 138977 - 139016 141490 - 141501 141502 - 141558
U95 . . .	9294-9868	53-5853 - 53-6152, 54-1584 - 54-1618, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	141502 - 141558
U98 . . .	9320-9394, 9450-9455	53-5879 - 53-5918, 54-1584 - 54-1618, 54-2950 - 54-2955	
U99 . . .	9320-9394, 9450-9455, 9476-9513, 9570-9640, 9670-9687	53-5879 - 53-5918, 54-1584 - 54-1618, 54-2950 - 54-2955, 55-2979 - 55-3016, 55-3029 - 55-3117	141502 - 141558

Code	LAC Serial	USAF Serial	Navy Serial
V2	9320-9868	53-5879 - 53-6152, 54-1584 - 54-1618, 54-2950 - 54-2955, 55-2979 - 55-3117, 55-4332 - 55-4426	
V4	9320-9394, 9450-9455, 9476-9480, 9570-9590, 9615-9640, 9670-9687	53-5879 - 53-5918, 54-1584 - 54-1618, 54-2950 - 54-2955, 55-2979 - 55-2983, 55-3029 - 55-3049, 55-3074 - 55-3117	
V5	9355-9394	53-5879 - 53-5918	
V6	9320-9480, 9514-9590, 9615-9868	53-5879 - 53-6152, 54-1584 - 54-1618, 54-2950 - 54-2955, 55-2979 - 55-2983, 55-3017 - 55-3049, 55-3074 - 55-3117, 55-4332 - 55-4426	
V29	9481-9569, 9591-9614, 9641-9669, 9688-9868	53-5994 - 53-6152, 55-2984 - 55-3028, 55-3050 - 55-3073, 55-4332 - 55-4426	141502 - 141558
V30	9481-9525, 9591-9614, 9774-9868	55-2984 - 55-3028, 55-3050 - 55-3073, 55-4332 - 55-4426	141502 - 141558
V31	9476-9868	55-2979 - 55-3117, 55-5994 - 55-6152, 55-4332 - 55-4426	141502 - 141558
V50	9493-9868	53-5994 - 53-6152, 55-2996 - 55-3117, 55-4332 - 55-4426	141514 - 141558
V75	9514-9525, 9570-9590, 9615-9640, 9670-9687, 9774-9868	55-3017 - 55-3049, 55-3074 - 55-3117, 55-4332 - 55-4426	
W3	9570-9868	53-6038 - 53-6152, 55-3029 - 55-3117, 55-4332 - 55-4426	141535 - 141558
W4	9580-9868	53-6038 - 53-6152, 55-3039 - 55-3117, 55-4332 - 55-4426	141535 - 141558
W6	9734-9868	53-6113 - 53-6152, 55-4332 - 55-4426	
NT	8949, 9395-9449, 9456-9475, 9514-9569, 9641-9669, 9688-9868	53-5610, 53-5919 - 53-6152, 55-3017 - 55-3028 55-4332 - 55-4426	
NT0	8949	53-5610	
NT1	8949, 9395-9449, 9456-9475, 9514-9569, 9641-9669, 9688-9813	53-5610, 53-5919 - 53-6152, 55-3017 - 55-3028 55-4332 - 55-4371	
NT2	8949, 9395-9449 9456-9475, 9514-9569	53-5610, 53-5919 - 53-6037, 55-3017 - 55-3028	
NT3	8949, 9395-9449, 9456-9475, 9526-9569, 9641-9669, 9688-9773	53-5610, 53-5919 - 53-6152	
NT4	8949, 9395-9449, 9456-9475, 9514-9525	53-5610, 53-5919 - 53-5993, 55-3017 - 55-3028	
NT5	9395-9449, 9456-9475, 9526-9569, 9641-9669, 9688-9773	53-5919 - 53-6152	

Code	LAC Serial	USAF Serial	Navy Serial
NT25 . .	9395-9449, 9456-9475, 9514-9569, 9641-9669, 9688-9868	53-5919 - 53-6152, 55-3017 - 55-3028, 55-4332 - 55-4426	
NT26 . .	9402-9449, 9456-9475, 9514-9569, 9641-9669, 9688-9868	53-5926 - 53-6162, 55-3018 - 55-3028, 55-4332 - 55-4426	
NT27 . .	9514-9525, 9774-9868	55-3017 - 55-3028, 55-4332 - 55-4426	
NT29 . .	9526-9569, 9641-9669 9688-9868	53-5994 - 53-6152, 55-4332 - 55-4426	
NT30 . .	9641-9669, 9688-9868	53-6038 - 53-6152, 55-4332 - 55-4426	
NT50 . .	9774-9868	55-4332 - 55-4426	
NT75 . .	9814-9868	55-4372 - 55-4426	

LIST OF MANUFACTURERS' ADDRESSES and CODES

Code	Name and Address
AA	Air Associates, Inc. Hackensack, N. J. and Chicago, Ill.
AAAF	Allen Engineering Co. Pasadena, Calif.
AADC	Auto-Valve, Inc. Dayton, Ohio
AAE	Automatic Electric Co. Chicago, Ill.
ABEL	Airbourne Equipment, Ltd. Div., Carruthers and Fernandez, Inc. Santa Monica, Calif.
ABF	Atlas Brass Foundry, Inc. Los Angeles, Calif.
ACA	American Chain and Cable Co. Detroit, Mich., Bridgeport, Conn., and Monessen, Pa.
ACM	Acme Steel Co. Chicago, Ill.
ACS	AC Spark Plug Div., General Motors Corp. Flint, Mich.
ADE	Advance Electric and Relay Co. Burbank, Calif.
AEDS	Accessory Products Co. Whittier, Calif.
AEIN	Aero Instrument Corp. North Hollywood, Calif.
AFT	Federal Laboratories, Inc. Pittsburgh, Pa.
AG	American Gas Accumulator Co. Agastat Div. Elizabeth, N. J.
AI	Aireon Mfg. Corp. Kansas City, Mo.
AIR	AiResearch Mfg. Co. Los Angeles, Calif.
AL	Alemite Div. Stewart Warner Corp. Chicago, Ill.
ALBY	Alloy Products Corp. Waukesha, Wisc.
ALE	Allison Div. of General Motors Corp. Indianapolis, Ind.
ALF	American-LaFrance-Foamite Corp. Elmira, N. Y.
ALOI	Alloy Industries Los Angeles, Calif.
AMA	Air-Maze Corp. Cleveland, Ohio
AMCD	American Chain Div. American Chain and Cable Co. Inc. York, Pa.
AMP	American Phenolic Corp. Chicago, Ill.
AP	Adel Div., General Metals Corp. Burbank, Calif.
API	Airpath Instrument Co. Bridgeton, Mo.
AQ	Aeroquip Corp. Jackson, Mich.
ARCT	Arcturus Mfg. Corp. Venice, Calif.
ARN	Arens Controls Inc. Evanston, Illinois
ARO	Aro Equipment Corp. Bryan, Ohio
ARU	Alar Products Succeeded by American Gas Assoc. El Segundo, Calif.
ARW	Arrowhead Rubber Co. Downey, Calif. and Los Angeles, Calif.
ASE	American Seating Co. Grand Rapids, Mich.
AVDE	Aviation Development Inc. Burbank, Calif.

Code	Name and Address
AVRO	Avron Corp. Bellflower, Calif.
AXD	Amplex Mfg. Co. Subsidiary, Chrysler Corp. Detroit, Mich.
BC	Breeze Corp., Inc. Newark, N. J.
BCC	Barber-Colman Co. Rockford, Ill.
BD	Lamb Electric Co. Kent, Ohio
BDK	Black & Decker Mfg. Co., The Towson, Md.
BE	Burndy Engr. Co., Inc. New York, N. Y.
BEPC	Buchanan Electrical Products Co. Newark, N. J.
BLB	Ball Bros. Co. Muncie, Ind.
BMC	Bardwell & McAlister, Inc. Burbank, Calif.
BTP	Bertea Products Pasadena, Calif.
BUS	Bussman Mfg. Co. St. Louis, Mo.
BXR	Bendix Radio Div., Bendix Aviation Corp. Towson, Md.
CDC	Clark David Co., Inc. Worcester, Mass.
CED	Cannon Electric Co. Los Angeles, Calif. and East Haven, Conn.
CHI	Chicago Rawhide Mfg. Co., The Chicago, Ill.
CN	Centralab Div. Globe-Union, Inc. Milwaukee, Wisc.
CNL	Cornelius Co., The Minneapolis, Minn.
COE	Cook Electric Co. Chicago, Ill.
CP	Cleveland Pneumatic Tool Co. Cleveland, Ohio
CPX	Calplasti Corp. Los Angeles 36, Calif.
CTAD	Curtis Automotive Devices, Inc. Dayton, Ohio
CR	Collins Radio Co. Cedar Rapids, Ia.
CUT	Cutler-Hammer, Inc. Milwaukee, Wisc.
DABR	Karl Douglas Associates Inglewood, Calif.
DI	Diamond Chain Co., Inc. Indianapolis, Ind.
DLC	Dialight Corp. Brooklyn, N. Y.
DRG	R. G. Dykeman Co. Dayton, Ohio
DUME	Ducommun Metals & Supply Co. Los Angeles, Calif.
DZ	Dzus Fastener Co., Inc. Babylon, N. Y.
EALC	Electric Auto-Lite Co., The Instrument & Gage Div. New York, N. Y.
ECP	Eclipse-Pioneer Div. Bendix Aviation Corp. Teterboro, N. J.
EDW	Edwards & Co., Inc. Norwalk, Conn.
EEM	Electrical Engr. & Mfg. Co. Los Angeles, Calif.
EIC	Eicor, Inc. Chicago, Ill.
ELP	Electrical Products Supply Co. Los Angeles, Calif.

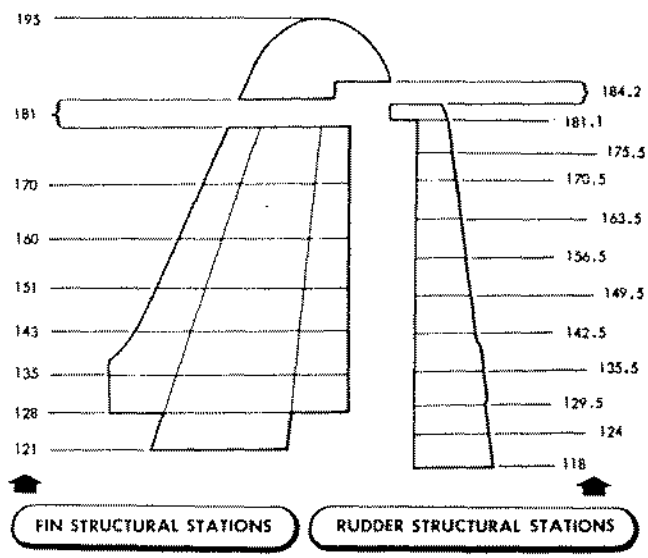
Code	Name and Address
EN	Elastic Stop Nut Corp. of America Union, N. J.
EPSC	Electrical Products Sales Corp. Hoboken, N. J.
ERC	Erie Resistor Corp. Erie, Pa.
FAF	Fafnir Bearing Co., The New Britain, Conn.
FAV	Fletcher Aviation Corp. Pasadena, Calif.
FEN	Fenwall, Inc. Ashland, Mass.
FN	Firestone Tire & Rubber Co. Akron, Ohio
FRAR	Frankford Arsenal Philadelphia, Pa.
GAE	General Aviation Equip. Co., Inc. New York, N. Y.
GCO	General Controls Co. Glendale, Calif.
GD	B. F. Goodrich Co., The Akron, Ohio
GE	General Electric Co. Schenectady, N. Y.
GIB	Gilfillan Bros., Inc. Los Angeles, Calif.
GLKM	Great Lakes Mfg. Corp. Cleveland, Ohio
GMC	Grimes Mfg. Co. Urbana, Ohio
GN	Guardian Electric Mfg. Co. Chicago, Ill.
GPC	Gladden Products Corp. Glendale 4, Calif.
GPPI	Gar Precision Parts Inc., Stamford, Conn.
GVP	Groov-Pin Corp. Ridgefield, N. J.
GY	Goodyear Tire & Rubber Co., Inc. Goodyear Aircraft Corp. Akron, Ohio
HEBE	Hetherington & Berner Indianapolis, Ind.
HEC	Heim Co., The Fairfield, Conn.
HEM	Hartman Electrical Mfg. Co. Mansfield, Ohio
HEP	Haskel Engr. & Supply Co. Glendale, Calif.
HOA	Hydro-Aire, Inc. Burbank, Calif.
HTEC	Hardman Tool & Eng. Co. South Gate, Calif.
HUEN	Huber Industries, Inc. Cincinnati, Ohio
HWL	Hartwell Aviation Supply Co. Los Angeles 16, Calif.
HYAC	Hydra-Control Co. Pasadena, Calif.
HYAW	A. W. Haydon Co. Waterbury, Conn.
HYEL	Hydra-Electric Co. Burbank, Calif.
HYP	Hydropack-Hydraulic Plastic Accessories Los Angeles 37, Calif.
HYRM	Hydraulic Research & Mfg. Co. Burbank, Calif.
IA	Interstate Eng. Corp. El Segundo, Calif.
IRC	International Resistance Co. Philadelphia, Pa. & New York, N.Y.
JAPC	James-Pond-Clark Pasadena, Calif.

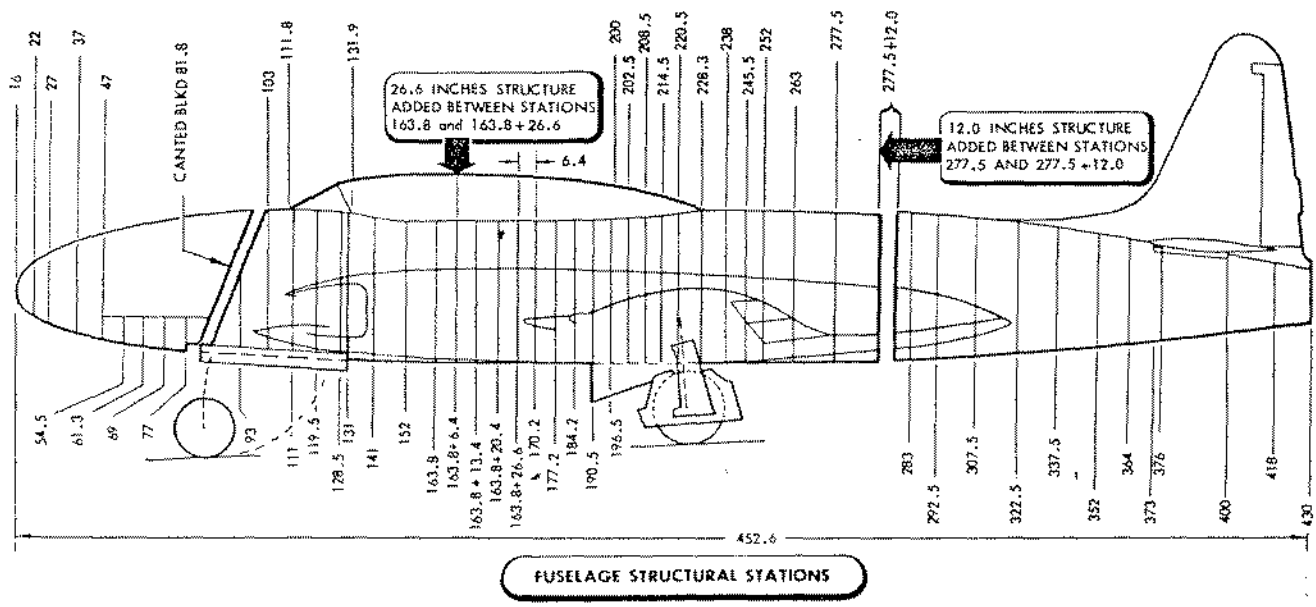
Code	Name and Address
JH	Jack & Heintz Precision Industries, Inc. Cleveland, Ohio
JM	Johns-Manville Corp. New York, N. Y.
JOMI	Joy Mfg. Co. Electrical Connector Div. St. Louis, Mo.
JOO	J. O. Mfg. Co. South Gate, Calif.
KH	Kirkhill Rubber Co. Los Angeles, Calif.
KK	Kurz-Kasch, Inc. Dayton, Ohio
KO	Kollsman Instrument Co. Elmhurst, N. Y.
KOE	Koehler Aircraft Products Co. Dayton, Ohio
KOL	Kohler Co. Kohler, Wisc.
KMC	Kilian Mfg. Co. Syracuse, N. Y.
KNM	Kaynar Mfg. Co. Los Angeles, Calif.
KSP	Burton Electrical Eng. Co. Los Angeles, Calif.
KWC	Keystone Watch Case Div., Riverside Metal Co. Riverside, N. J.
LA	Lear, Inc. Grand Rapids, Mich.
LDL	La-Del Division Joy Mfg. Co. New Philadelphia, Ohio
LEN	Lewis Eng. Co. Naugatuck, Conn.
LH	Lockheed Aircraft Corp. Burbank, Calif.
LHW	Haskel-Loud Aircraft Service Corp. Glendale, Calif.
LI	Liquidometer Corp. Long Island City, N. Y.
LMW	Liberty Mirror Div. Libbey-Owens-Ford Glass Co. Brackenridge, Pa.
LNR	Lackner Co., Inc. Cincinnati, Ohio
LO	Lord Mfg. Co. Erie, Pa.
LR	Leach Relay Co. Los Angeles 3, Calif.
LTF	Littelfuse, Inc. Des Plaines, Ill.
LUMI	Luminator, Inc. Chicago, Ill.
MAFN	Micro Metal Products Los Angeles, Calif.
MAL	P. R. Mallory & Co., Inc. Indianapolis, Ind.
MAR	Marmon Products Co. Inglewood, Calif.
MCS	Micro Switch Div., Minneapolis Honeywell Regulator Co. Freeport, Ill.
MH	Minneapolis-Honeywell Regulator Co. Minneapolis, Minn.
MOF	Moorlee Mfg. Co. Los Angeles, Calif.
MSE	Mason Electric Corp. Formerly Maybar Electric Corp. Los Angeles, Calif.
MSO	Menasco Mfg. Co. Burbank, Calif.
MUP	Olympic Plastics Co. Div., Century Investors Corp. Los Angeles, Calif.

Code	Name and Address
NADF	National Safe Line Clamp Corp. Roseville, Mich.
ND	New Departure Div. General Motors Corp. Bristol, Conn.
NPK	National Production Co. Detroit 13, Mich.
NYB	New York Air Brake Co. New York 17, N. Y.
OM	Ohmite Mfg. Co. Chicago 55, Ill.
OWN	Owens Corning Fiberglass Co. Toledo, Ohio
PA	Parker Appliance Co., The Cleveland, Ohio
PACE	Pacific Electricord Co. Beverly Hills, Calif.
PAET	Parker Aircraft Co. Los Angeles, Calif.
PANT	Pantex Mfg. Corp. Pawtucket, R. I.
PAV	Pacific Aviation, Inc. Los Angeles 45, Calif.
PC	Pacific Airmotive Corp. Burbank, Calif.
PDI	Bendix Aviation Corp. North Hollywood, Calif. Pacific Div. of Bendix Aviation, Ltd. New York, N. Y.
PE	Pesco Products Div. Borg-Warner Corp. Bedford, Ohio
PK	Parker Kalon Corp. New York, N. Y.
PLL	Joseph Pollack Corp. Boston, Mass.
POT	Potter Mfg. Corp. Chicago, Ill.
PRU	Plastic & Rubber Prod. Co. Los Angeles, Calif.
PUP	Purolator Products, Inc. Rahway, N. J.
RAN	Ranco, Inc. Columbus, Ohio
RCO	Revere Corp. of America Wallingford, Conn.
REPM	Republic Mfg. Co. Cleveland, Ohio
RHS	Hetherington, Inc. P. O. Box 204 Wilmington, Del.
ROSN	Rosan, Inc. South Gate, Calif.
RSM	Roller-Smith Co. Div.,,Realty & Industrial Corp. Bethlehem, Pa.
RYY	Roylyn, Inc. Glendale 3, Calif.
SA	Simmonds Accessories New York, N. Y.
SANG	Santa Anita Engineering Co. Pasadena, Calif.
SAC	Solar Aircraft Co. San Diego 12, Calif.
SCW	Schwien Eng. Co. Los Angeles, Calif.
SEN	Sargent Eng. Corp. Huntington Park, Calif.
SFB	Soderberg Mfg. Co. Pasadena, Calif.
SHA	Shafer Bearing Corp. Chicago, Ill.
SKP	Skinner Purifiers, Inc. Div., Bendix Aviation Detroit, Mich.

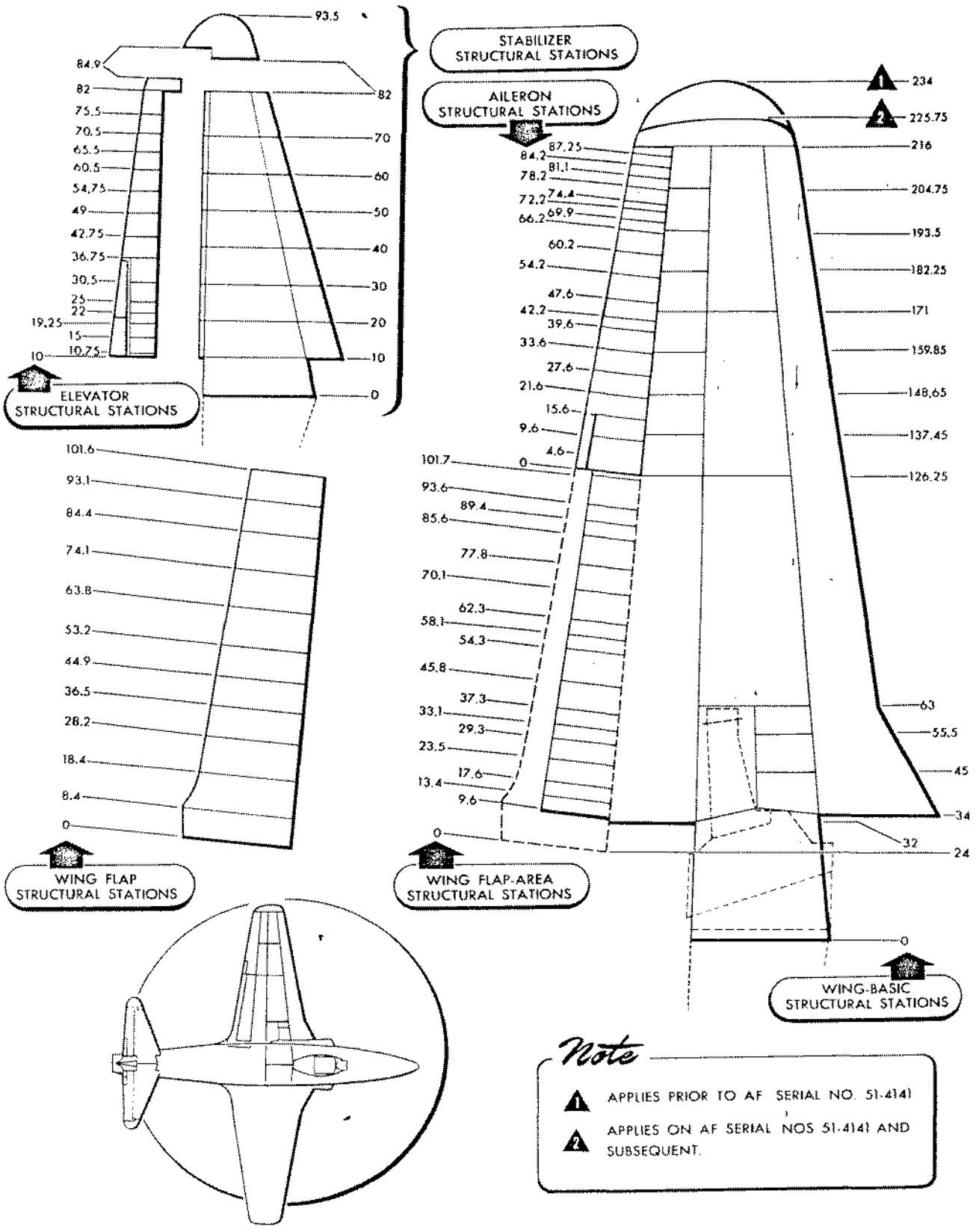
Code	Name and Address
SNT	Scintilla Magneto Div., Bendix Aviation Sidney, N. Y.
SPE	Sperry Gyroscope Co., Inc. Great Neck, N. Y.
SPR	Sprague Electric Co. North Adams, Mass.
SPTD	Spencer Thermostat Div., Metals & Controls Corp. Attleboro, Mass.
STB	Meletron Corp. Los Angeles, Calif.
STL	Stackpole Carbon Co. St. Marys, Pa.
STSB	Strom Steel Ball Co. Cicero, Ill.
STTC	Stratos Div., Fairchild Engine & Airplane Corp. Bay Shore, N. Y.
SZT	Schulz Tool & Mfg. Co. San Gabriel, Calif.
TIN	Tinnerman Products Co., Inc. Cleveland, Ohio
TOR	Torrington Co., The Torrington, Conn.
TP	Thompson Products, Inc. Cleveland, Ohio, Bell, Calif. and Tapco Div., Danville, Pa.
TRPR	Transco Products Los Angeles 25, Calif.
UAAQ	Univox Corp. New York, N. Y.
UC	United-Carr Fastener Corp. Cambridge, Mass.
UCI	Ucinite Co., The Newtonville, Mass.
UH	Union Hardware & Metal Co. Los Angeles 12, Calif.
USR	U. S. Rubber Co. New York, N. Y.
USRY	U. S. Relay Co. Los Angeles, Calif.
VABH	Valcor Eng. Co. Newark, N. J.
VAR	Vard, Inc. Pasadena 8, Calif.
VEE	Veeder-Root, Inc. Hartford, Conn.
VI	Vickers, Inc. St. Louis, Mo. and Detroit, Mich.
VNMB	Vinson Mfg. Co. Van Nuys, Calif.
WABP	Wollam Aircraft & Marine Products Co. Celina, Ohio
WAL	Ward Leonard Electric Co. Mt. Vernon, N. Y.
WFRC	Franklin C. Wolfe Co., The Beverly Hills, Calif.
WH	Weatherhead Co. The Cleveland, Ohio
WHC	Whitaker Cable Corp. Kansas City, Mo.
WIG	E. B. Wiggins Oil Tool Co. Los Angeles, Calif.
WKI	Waldes-Koh-I-Noor, Inc. Long Island City, N. Y.
WMAC	Wemac Co. Inglewood, Calif.
WT	Walker-Turner Co., Inc. East Plainfield, N. J.
WTR	Wm. R. Whittaker Co., Ltd. Los Angeles, Calif.
WW	Waltham Watch Co. Waltham, Mass.

Code	Name and Address	Code	Name and Address
WX	Westinghouse Elec. Corp. Buffalo, N. Y.		Murphy Eng. Co. Los Angeles, Calif.
ZEN	Zenith Carburetor Div., Bendix Aviation Corp. Detroit, Mich.		Pendar, Inc. Culver City, Calif.
	Arco Metal Products Burbank, Calif.		Wm. Potter Co. Los Angeles 21, Calif.
	Robert E. Moline Co. North Hollywood, Calif.		Santa Anita Eng. Co. Pasadena, Calif.
	Mueller Co. Los Angeles, Calif.		Technical Aircraft Service Co. Los Angeles, Calif.





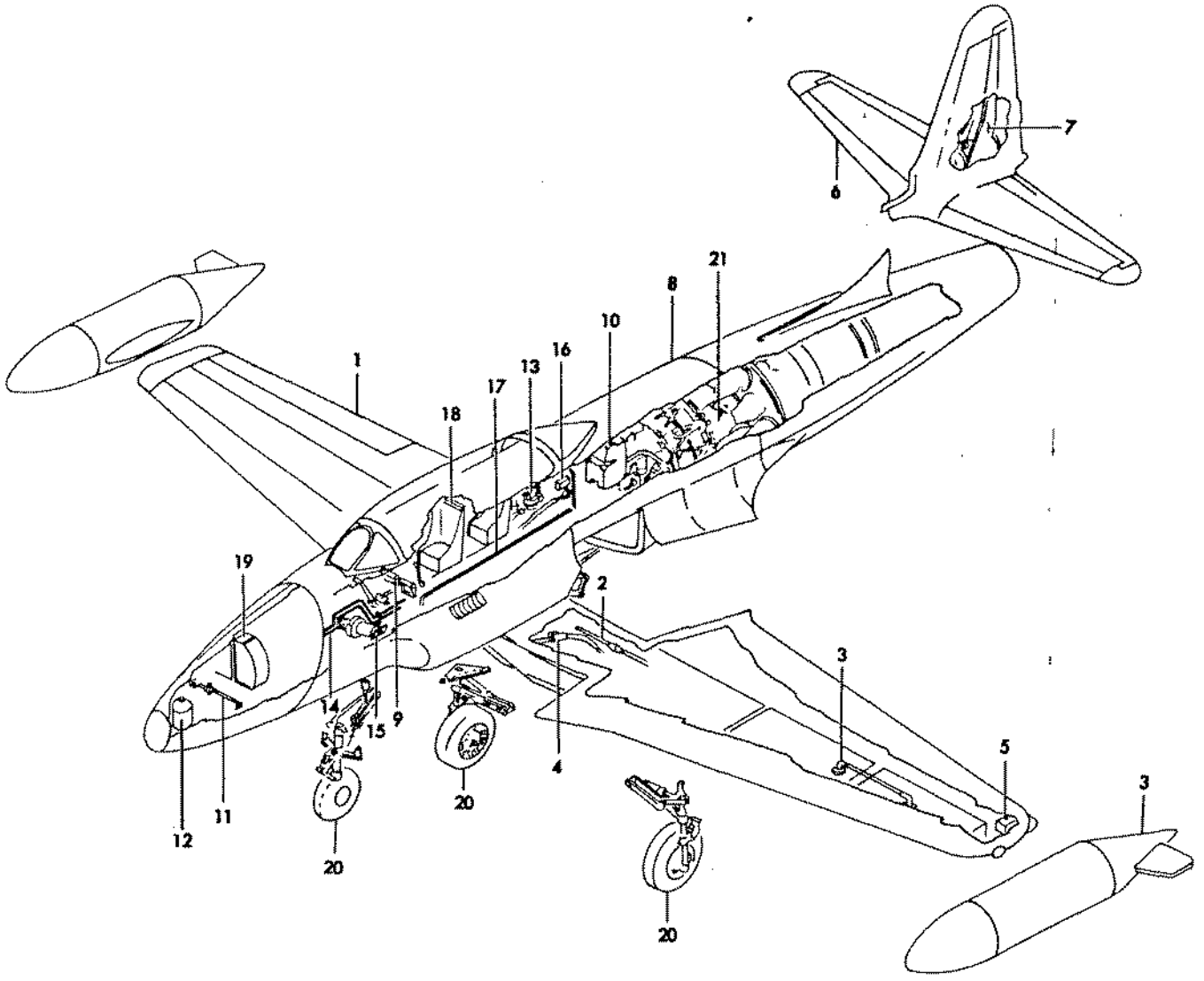
Stations Diagram



Note

1. APPLIES PRIOR TO AF SERIAL NO. 51-4141
2. APPLIES ON AF SERIAL NOS 51-4141 AND SUBSEQUENT.

Stations Diagram



Index No.	Title	Figure Nos.
1.	Wing Structure	2–12
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Figure 1 — Exploded View of Complete Airplane

SECTION TWO

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GROUP ASSEMBLY PARTS LIST

Wing Complete

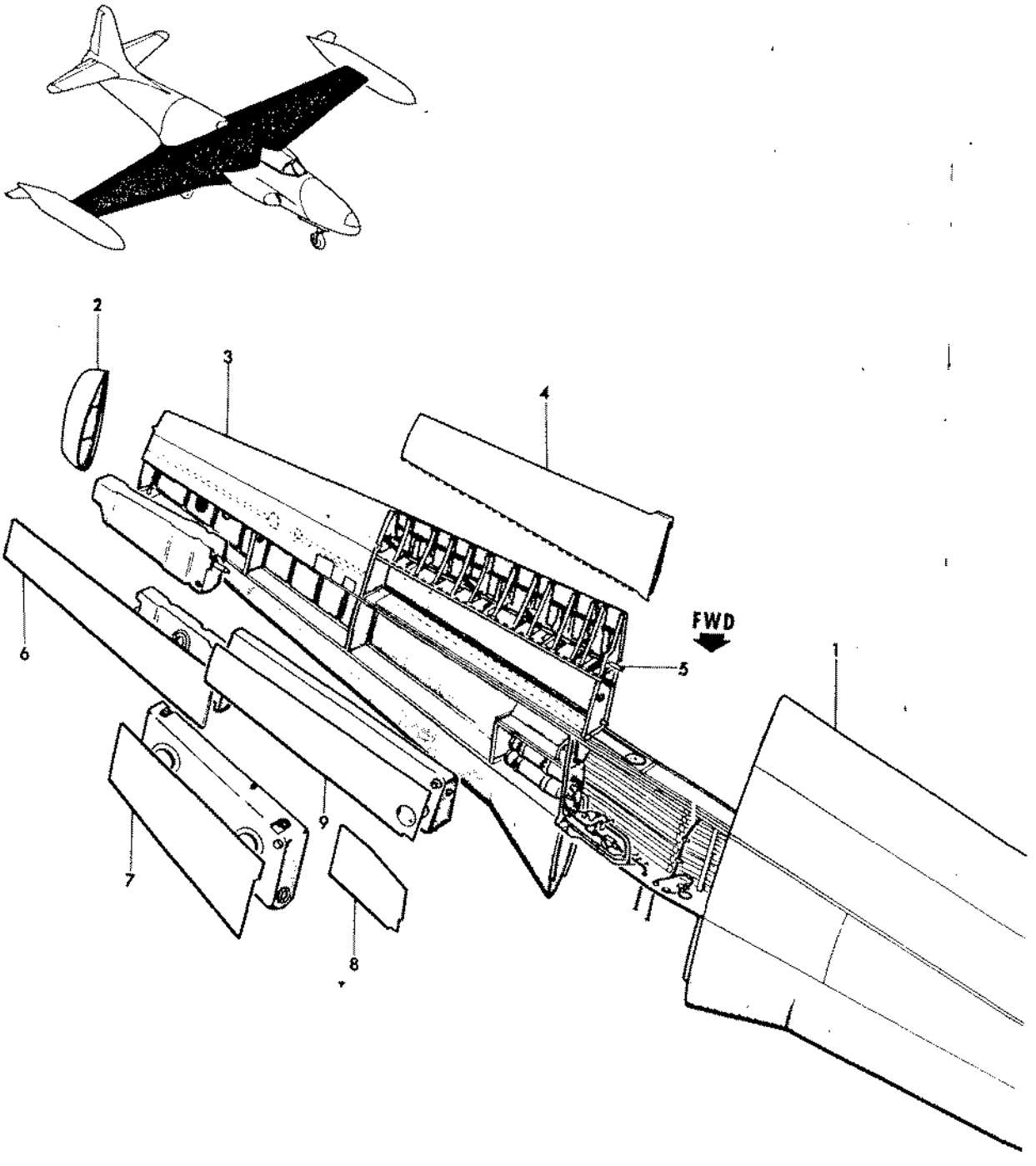


Figure 2 — Wing Complete

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		WING COMPLETE		
2 – 1	99–205154–608	. WING ASSEMBLY, Complete (Spares only) (See fig. 2A for detailed breakdown)	Ref	B67
	99–205154–606	. WING ASSEMBLY, Complete (Spares only) (See fig. 2A for detailed breakdown)	Ref	R97
	99–205154–610	. WING ASSEMBLY, Complete (Spares only) (See fig. 2A for detailed breakdown)	Ref	U41
	177773–502	. WING ASSEMBLY, Complete	1	A20
	205154–615	. WING ASSEMBLY, Complete	1	C67
	205154–614	. WING ASSEMBLY, Complete	1	F93
	205154–613	. WING ASSEMBLY, Complete	1	K58
	205154–612	. WING ASSEMBLY, Complete	1	S19
	205154–606	. WING ASSEMBLY, Complete	1	
2	207037L	. . STRUCTURE INSTALLATION, Centerline tip tank and fairing support (See fig. 9 for detailed illustration)	1	
	207037R	. . STRUCTURE INSTALLATION, Centerline tip tank and fairing support (See fig. 9 for detailed illustration)	1	
3	174900L	. . AILERON ASSEMBLY, Wing (See fig. 6 for detailed illustration)	1	
	174900R	. . AILERON ASSEMBLY, Wing (See fig. 6 for detailed illustration)	1	
4	174910L	. . FLAP ASSEMBLY, Wing (See fig. 8 for detailed illustration)	1	
	174910R	. . FLAP ASSEMBLY, Wing (See fig. 8 for detailed illustration)	1	
5	174934	. . OPERATING MECHANISM Wing flap (See fig. 8 for detailed illustration)	1	A60
	174934–600	. . OPERATING MECHANISM, Wing flap (See fig. 8 for detailed illustration)	1	F60
	174934–500	. . OPERATING MECHANISM, Flap (See fig. 8 for detailed illustration)	1	K60
6	174862L	. . PANEL INSTALLATION, Wing fuel tanks (Wing station 126–216 center) (See fig. 3 for further illustration)	1	B14
	174862R	. . PANEL INSTALLATION, Wing fuel tanks (Wing station 126–216 center) (See fig. 3 for further illustration)	1	B14
	174862–500L	. . PANEL INSTALLATION, Wing fuel tanks (Wing station 126–216 center) (See fig. 3 for detailed illustration)	1	K33
	174862–500R	. . PANEL INSTALLATION, Wing fuel tanks (Wing station 126–216 center) (See fig. 3 for detailed illustration)	1	K33
7	174861L	. . PANEL INSTALLATION, Wing fuel tanks (Wing station 126–216 center) (See fig. 3 for detailed illustration)	1	B14
	174816R	. . PANEL INSTALLATION, Wing fuel tanks (Wing station 126–216 center) (See fig. 3 for detailed illustration)	1	B14
	174861–500L	. . PANEL INSTALLATION, Wing fuel tanks (Wing station 126–216 center) (See fig. 3 for detailed illustration)	1	K33
	174861–500R	. . PANEL INSTALLATION, Wing fuel tanks (Wing station 126–216 center) (See fig. 3 for detailed illustration)	1	K33
8	174860L	. . PANEL INSTALLATION, Wing fuel tanks (Wing station 126–216 center) (See fig. 3 for detailed illustration)	1	
	174860R	. . PANEL INSTALLATION, Wing fuel tanks (Wing station 126–216 center) (See fig. 3 for detailed illustration)	1	
9	175039L	. . PANEL INSTALLATION, Wing fuel tanks (Wing station 32–126 aft) (See fig. 3 for detailed illustration)	1	
	175039R	. . PANEL INSTALLATION, Wing fuel tanks (Wing station 32–126 aft) (See fig. 3 for detailed illustration)	1	
	174855–509	. . STRUCTURE ASSEMBLY, Wing (See fig. 4 for detailed illustration)	1	K48
	204780	. . WIRING INSTALLATION, Wing (See fig. 25 for detailed illustration)	1	A20
	204937	. . WIRING INSTALLATION, Wing (See fig. 25 for detailed illustration)	1	D17
	204937–600	. . WIRING INSTALLATION, Wing (See fig. 25 for detailed illustration)	1	S19
	204937–601	. . WIRING INSTALLATION, Wing (See fig. 25 for detailed illustration)	1	S93
	176560	. . PLATE, Aileron booster attaching (See under next assembly 176455 for serial B7)	1	P64
		(ATTACHING PARTS)		
	AN24–13A	. . BOLT, Clevis	2	
	AN364–428	. . NUT, Hex self locking (Thin)	2	
	AN25–17A	. . BOLT, Clevis	1	
	AN364–524	. . NUT, Hex self locking (Thin)	1	
	AN5–10A	. . BOLT, Aircraft hex	1	
	AN365–524	. . NUT, Hex self locking	1	
	AN4–10A	. . BOLT, Aircraft hex	1	
	AN365–428	. . NUT, Hex self locking	3	
	NAS222–16	. . SCREW, Brazier head	1	
	NAS517–4–8	. . SCREW, 100° close tolerance flat head (Supersedes AN509–416R16)	1	
		***		

Wing Complete

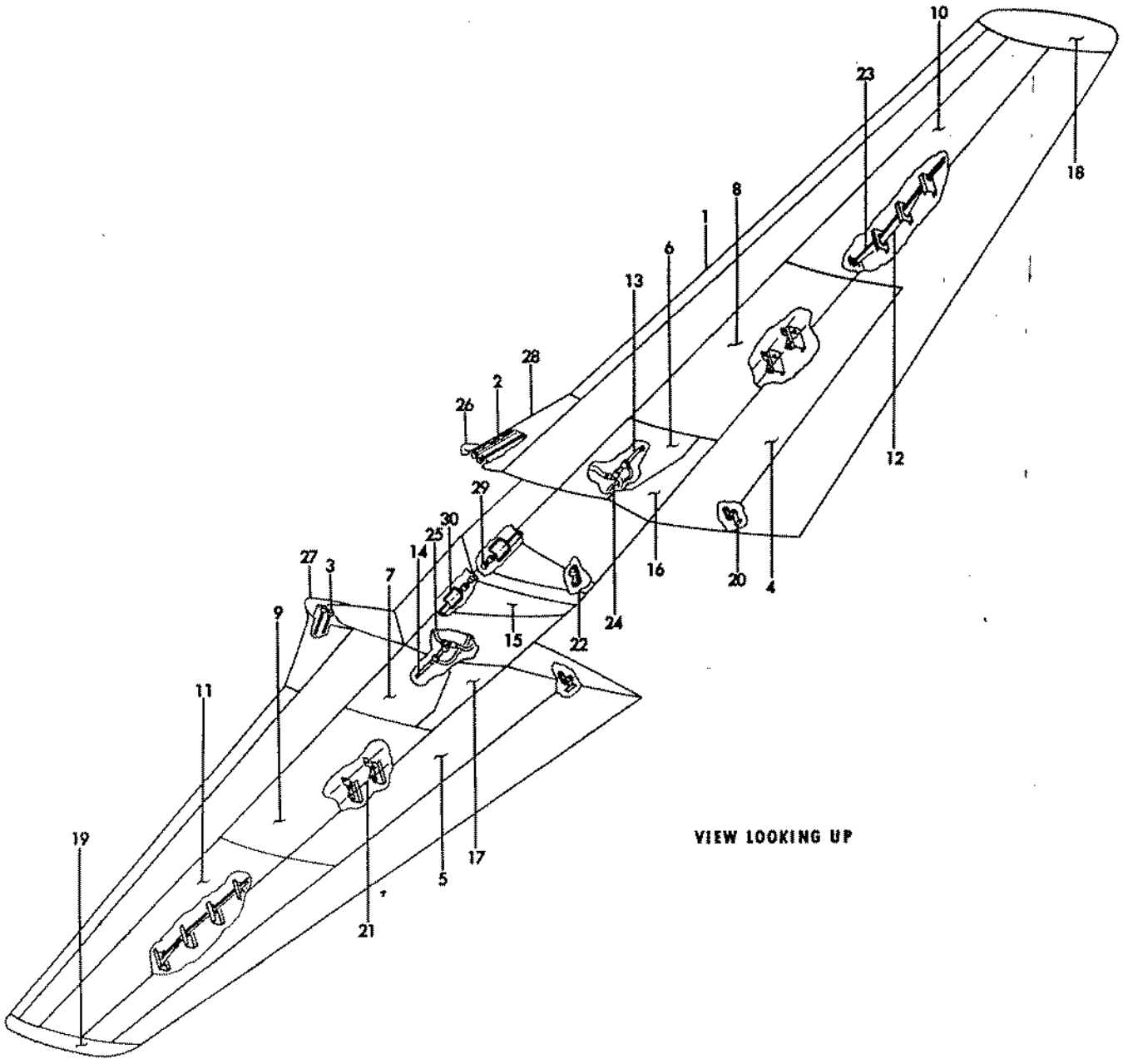


Figure 2A — Spare Wing Complete

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		SPARE WING COMPLETE		
	99-205154-608	. WING COMPLETE, Spare	1	B67
	99-205154-606	. WING COMPLETE, Spare	1	R97
	99-205154-610	. WING COMPLETE, Spare	1	U41
	98-205154-608	. . STRUCTURE ASSEMBLY, Spare wing (Identical to 205154-606 with the following exceptions: Does not include 174900L/R aileron assembly, 174910L/R flap assembly and 177227-2L/R main landing gear outboard door assembly)	1	B67
	98-205154-606	. . STRUCTURE ASSEMBLY, Spare wing (Identical to 205154-608, serial S19, and 205154-606, serial S93, with the following exceptions: Does not include 174900L/R aileron assembly, 174910L/R flap assembly and 177227-2L/R main landing gear outboard door assembly)	1	R97
	98-205154-610	. . STRUCTURE ASSEMBLY, Spare wing (Identical to 205154-606 with the following exceptions: Does not include 174900L/R aileron assembly, 174910L/R flap assembly and 177227-2L/R main landing gear outboard door assembly)	1	U41
2A - 1	174855-509	. . . STRUCTURAL ASSEMBLY, Wing (See figs. 4, 5, 17 and 21 for detailed illustration)	1	
2	205305-502L	. . . TANKS INSTALLATION, Wing fuel (Less 633509L, 633510L, 633511L, 633512L and 633513L tank assemblies) (See figs. 17, 18, 19, 20 and 21 for detailed illustration)	1	
3	205305-502R	. . . TANKS INSTALLATION, Wing fuel (Less 633509R, 633510R, 633511R, 633512R and 633513R tank assemblies) (See figs. 17, 18, 19, 20 and 21 for detailed illustration)	1	
4	175039L	. . . PANEL ASSEMBLY INSTALLATION, Aft tank lower (Wing station 32-126.25) (See fig. 3 for detailed illustration)	1	
5	175039R	. . . PANEL ASSEMBLY INSTALLATION, Aft tank lower (Wing station 32-126.25) (See fig. 3 for detailed illustration)	1	
6	174860L	. . . PANEL INSTALLATION, Center tank (Wing station 34-63) (See fig. 3 for detailed illustration)	1	
7	174860R	. . . PANEL INSTALLATION, Center tank (Wing station 34-63) (See fig. 3 for detailed illustration)	1	
8	174861L	. . . PANEL INSTALLATION, Center lower (Wing station 63-126.25) (See fig. 3 for detailed illustration)	1	
9	174861R	. . . PANEL INSTALLATION, Center lower (Wing station 63-126.25) (See fig. 3 for detailed illustration)	1	
10	174862L	. . . PANEL INSTALLATION, Center tank (Wing station 126.25-216) (See fig. 3 for detailed illustration)	1	
11	174862R	. . . PANEL INSTALLATION, Center tank (Wing station 126.25-216) (See fig. 3 for detailed illustration)	1	
12	208282-5	. . . CABLE INSTALLATION, Tip tank and bomb pylon manual release (See fig. 50 for detailed illustration)	1	
13	206523-3L	. . . GEAR INSTALLATION, Landing (663123 main landing gear actuating cylinder only) (See figs. 23, 24, 127 and 130 for detailed illustration)	1	
14	206523-3R	. . . GEAR INSTALLATION, Landing (663123 main landing gear actuating cylinder only) (See figs. 23, 24, 127 and 130 for detailed illustration)	1	
15	205146-3	. . . FITTING INSTALLATION, Main landing gear door and wing (Does not include 174717 main landing gear center door installation)	1	
	174630-4	. . . . BOLT, Fuselage attaching (See fig. 4 for illustration)	2	
	MS20002C10	. . . . WASHER, Plain (Supersedes NAS143-10C) (See fig. 4)	2	
	174650-2	. . . . INSERT, Fitting (See fig. 4)	2	
	AN3-14A	. . . . BOLT, Aircraft hex (See fig. 4)	2	
	AN364-1032	. . . . NUT, Hex self locking (Thin) (See fig. 4)	2	
	174716	. . . . DOOR INSTALLATION, Main landing gear inboard (Includes only 174716-8L/R... hinge, 174716-12 filler, 174716-15 filler, 174716-16 filler, 174716-17 skin and 176249 bracket) (See fig. 10 for detailed illustration)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
2A – 16	177227–30L	. . . PARTS INSTALLATION, Main landing gear outboard door attachment (See fig. 10 for detailed illustration)	1	
17	177227–30R	. . . PARTS INSTALLATION, Main landing gear outboard door attachment (See fig. 10 for detailed illustration)	1	
18	207037L	. . . STRUCTURE INSTALLATION, Center line tip tank fairing and support (See fig. 9 for detailed illustration).	1	
19	207037R	. . . STRUCTURE INSTALLATION, Center line tip tank fairing and support (See fig. 9 for detailed illustration)	1	
20	174934–500	. . . OPERATING MECHANISM, Wing flap (Does not include 174912–5 anchor of the 209628 wing flap position indicator anchor installation) (See fig. 8 for detailed illustration)	1	
21	176344	. . . CONTROLS INSTALLATION, Aileron (See fig. 13 for detailed illustration)	1	
22	176560	. . . PLATE, Aileron booster attaching (See fig. 2)	1	
	204937–603	. . . WIRE INSTALLATION, Wing electrical	1	B67
	204937–602	. . . WIRE INSTALLATION, Wing electrical	1	S19
23	204937–601	. . . WIRE INSTALLATION, Wing electrical (See fig. 25 for detailed illustration)	1	S93
	204970–28	. . . SUPPORT INSTALLATION, Subcockpit section electrical	1	B67
24	205312L	. . . PLUMBING INSTALLATION, Main wheel well (Does not include 654123 oxygen bottles) (See figs. 22, 23, 24, 59, 60, 61, 67, 75, 77 and 80 for detailed illustration)	1	
25	205312R	. . . PLUMBING INSTALLATION, Main wheel well (Does not include 654123 oxygen bottles) (See figs. 22, 23, 24, 59, 60, 61, 63, 64, 67, 75, 77 and 80 for detailed illustration)	1	
	97–205154–608	. . SACK AND TIE ASSEMBLY, Spare wing	1	B67
	97–205154–606	. . SACK AND TIE ASSEMBLY, Spare wing	1	R97
	97–205154–610	. . SACK AND TIE ASSEMBLY, Spare wing	1	U41
26	205158–34L	. . . FALSE FILLET, Wing	1	
27	205158–34R	. . . FALSE FILLET, Wing	1	
28	205145–5	. . . STALL STRIP, Wing (See fig. 4)	2	
		(ATTACHING PARTS)		
	MS20601AD4–3	. . . RIVET, 100° countersunk self plugging blind	16	
	174630–4	. . . BOLT, Fuselage attaching (See fig. 4)	2	
	177227–13L	. . . SKIN, Main landing gear outboard door (See fig. 10)	1	
	177227–13R	. . . SKIN, Main landing gear outboard door (See fig. 10)	1	
	177227–16	. . . FILLER, Main landing gear outboard door (See fig. 10)	2	
	177227–17	. . . DOUBLER, Main landing gear outboard door (See fig. 10)	2	
	177227–22	. . . FILLER, Main landing gear outboard door (See fig. 10)	2	
	209101–39	. . . TUBE ASSEMBLY, Brake pressure LH (See fig. 22)	1	
	209101–38	. . . TUBE ASSEMBLY, Brake pressure RH (See fig. 22)	1	
	25–175960	. . . HOSE ASSEMBLY, Main wheel well hydraulic	2	
	MS28741–4–0174	. . . . HOSE ASSEMBLY, Medium pressure detachable end fitting (Brake pressure LH and RH) (Supersedes AN6264–4–17 1/2) (See fig. 22)	1	
	175960–60	. . . . CASING, LH and RH brake pressure hoses (Make from .06 x 2.47 x 14 chrome leather, Spec. KKL 201, Type C, Class 1) (See fig. 22)	1	
	175960–37	. . . TUBE ASSEMBLY, Main landing gear inner door emergency extension (LH) (See fig. 24)	1	
	175960–36	. . . TUBE ASSEMBLY, Main landing gear inner door emergency extension (RH) (See fig. 24)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	178512-37	. . . HOSE, Wing fuel tank vent (See fig. 61)	2	
	205272	. . . TUBE ASSEMBLY, Accessory air (See fig. 80)	1	A10
	461195	. . . TUBE ASSEMBLY, LH wheel well accessory air (See fig. 80)	1	U41
	42173-2.500SH	. . . CLAMP, Coupler (MAR) (See fig. 80)	1	
	12067-1.750S	. . . GASKET, Coupler (MAR) (See fig. 80)	1	
	179924	. . . TUBE ASSEMBLY, Cabin air (See fig. 80)	1	
	179922	. . . CLAMPBLOCK, 1 3/4 cabin air lines (See fig. 80)	2	
	179904-2	. . . TUBE ASSEMBLY, Emergency pump suction (See fig. 77)	1	
	178512-32	. . . TUBE, Aft tanks fuel transfer (See fig. 59)	1	B67
	205312-11	. . . TUBE, Aft tank fuel transfer (See fig. 60)	1	S19
	205312-13	. . . TUBE, Aft tanks fuel transfer (See fig. 60)	1	S93
	178512-33	. . . HOSE, Aft tanks fuel transfer (See fig. 60)	1	
	205312-10	. . . TUBE ASSEMBLY, Hydraulic system return (See fig. 75)	1	B72
	178512-100	. . . HOSE, Cabin air line (See fig. 80)	2	
	10-179206	. . . TUBE ASSEMBLY, Cabin air line (See fig. 80)	1	A10
	10-179207	. . . TUBE ASSEMBLY, Cabin air line (See fig. 80)	1	A10
	179204	. . . BRACKET, Cabin air line support	1	A10
	178356	. . . CLAMPBLOCK, 20-20 high temperature (See fig. 80)	3	A10
	461164	. . . TUBE ASSEMBLY, Cockpit air (See fig. 80)	1	U41
	461168	. . . SUPPORT, Cockpit air tube forward	1	U41
	461165	. . . SUPPORT, Cockpit air tube	1	U41
	178512-35	. . . HOSE, Engine fuel feed (See fig. 60)	2	
	178512-36	. . . TUBE, Engine fuel feed (See fig. 59)	1	B67
	205312-12	. . . TUBE, Engine fuel feed (See fig. 60)	1	R98
	461258	. . . SUPPORT, RH wheel well fuel line	1	U41
	205312-4	. . . TUBE ASSEMBLY, Fuel filter de-icer (See fig. 64)	1	A10
	205312-14	. . . TUBE ASSEMBLY, Fuel filter de-icer (See fig. 64)	1	U41
	869A4TT	. . . VALVE, Fuel check (JAPC) (Lockheed Spec. dwg 633762-4) (See fig. 64)	1	
	205312-5	. . . TUBE ASSEMBLY, Fuel filter de-icer (See fig. 64)	1	A10
	205312-15	. . . TUBE ASSEMBLY, Fuel filter de-icer (See fig. 64)	1	U41
	V200-12A	. . . VALVE, Solenoid operated shutoff de-icer (VABH) (Lockheed Spec. dwg 652249) (See fig. 64)	1	
	11-176408L	. . . CYLINDER ASSEMBLY, Main landing gear door	1	
	11-176408R	. . . CYLINDER ASSEMBLY, Main landing gear door	1	
	1341	. . . . CYLINDER ASSEMBLY, Main landing gear inner door actuating (LHW) (Lockheed Spec. dwg 663100) (See figs. 11 and 12)	1	
	1090	. . . . CYLINDER ASSEMBLY, Main landing gear inner door actuating (HOA) (Lockheed Spec. dwg 663100) (Alternate for LHW part number 1341)		
	190-90020	. . . . CYLINDER ASSEMBLY, Main landing gear inner door actuating (WH) (Lockheed Spec. dwg 663100) (Alternate for LHW part number 1341)		
	AN833-4D	. . . . ELBOW, Flared tube and bulkhead universal 90°	2	
	AN924-4D	. . . . NUT, Flared tube bulkhead and universal fitting	2	
	AN902B4	. . . . GASKET, Flared tube universal fitting	2	
2A - 29	14-176408L	. . . UPLOCK ASSEMBLY, Main landing gear inboard door (See fig. 12 for detailed illustration)	1	
30	14-176408R	. . . UPLOCK ASSEMBLY, Main landing gear inboard door (See fig. 12 for detailed illustration)	1	
	178716	. . . SPRING, Hydrofuse return (See fig. 51)	2	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	178512-37	. . . HOSE, Wing fuel tank vent (See fig. 61)	2	
	205272	. . . TUBE ASSEMBLY, Accessory air (See fig. 80)	1	A10
	461195	. . . TUBE ASSEMBLY, LH wheel well accessory air (See fig. 80)	1	U41
	42173-2.500SH	. . . CLAMP, Coupler (MAR) (See fig. 80)	1	
	12067-1.750S	. . . GASKET, Coupler (MAR) (See fig. 80)	1	
	179924	. . . TUBE ASSEMBLY, Cabin air (See fig. 80)	1	
	179922	. . . CLAMPBLOCK, 1 3/4 cabin air lines (See fig. 80)	2	
	179904-2	. . . TUBE ASSEMBLY, Emergency pump suction (See fig. 77)	1	
	178512-32	. . . TUBE, Aft tanks fuel transfer (See fig. 59)	1	B67
	205312-11	. . . TUBE, Aft tank fuel transfer (See fig. 60)	1	S19
	205312-13	. . . TUBE, Aft tanks fuel transfer (See fig. 60)	1	S93
	178512-33	. . . HOSE, Aft tanks fuel transfer (See fig. 60)	1	
	205312-10	. . . TUBE ASSEMBLY, Hydraulic system return (See fig. 75)	1	B72
	178512-100	. . . HOSE, Cabin air line (See fig. 80)	2	
	10-179206	. . . TUBE ASSEMBLY, Cabin air line (See fig. 80)	1	A10
	10-179207	. . . TUBE ASSEMBLY, Cabin air line (See fig. 80)	1	A10
	179204	. . . BRACKET, Cabin air line support	1	A10
	178356	. . . CLAMPBLOCK, 20-20 high temperature (See fig. 80)	3	A10
	461164	. . . TUBE ASSEMBLY, Cockpit air (See fig. 80)	1	U41
	461168	. . . SUPPORT, Cockpit air tube forward	1	U41
	461165	. . . SUPPORT, Cockpit air tube	1	U41
	178512-35	. . . HOSE, Engine fuel feed (See fig. 60)	2	
	178512-38	. . . TUBE, Engine fuel feed (See fig. 59)	1	B67
	205312-12	. . . TUBE, Engine fuel feed (See fig. 60)	1	R98
	461258	. . . SUPPORT, RH wheel well fuel line	1	U41
	205312-4	. . . TUBE ASSEMBLY, Fuel filter de-icer (See fig. 64)	1	A10
	205312-14	. . . TUBE ASSEMBLY, Fuel filter de-icer (See fig. 64)	1	U41
	869A4TT	. . . VALVE, Fuel check (JAPC) (Lockheed Spec. dwg 633762-4) (See fig. 64)	1	
	205312-5	. . . TUBE ASSEMBLY, Fuel filter de-icer (See fig. 64)	1	A10
	205312-15	. . . TUBE ASSEMBLY, Fuel filter de-icer (See fig. 64)	1	U41
	V200-12A	. . . VALVE, Solenoid operated shutoff de-icer (VABH) (Lockheed Spec. dwg 652249) (See fig. 64)	1	
	11-176408L	. . . CYLINDER ASSEMBLY, Main landing gear door	1	
	11-176408R	. . . CYLINDER ASSEMBLY, Main landing gear door	1	
	1341	. . . . CYLINDER ASSEMBLY, Main landing gear inner door actuating (LHW) (Lockheed Spec. dwg 663100) (See figs. 11 and 12)	1	
	1090	. . . . CYLINDER ASSEMBLY, Main landing gear inner door actuating (HOA) (Lockheed Spec. dwg 663100) (Alternate for LHW part number 1341)		
	190-90020	. . . . CYLINDER ASSEMBLY, Main landing gear inner door actuating (WH) (Lockheed Spec. dwg 663100) (Alternate for LHW part number 1341)		
	AN833-4D	. . . . ELBOW, Flared tube and bulkhead universal 90°	2	
	AN924-4D	. . . . NUT, Flared tube bulkhead and universal fitting	2	
	AN902B4	. . . . GASKET, Flared tube universal fitting	2	
2A - 29	14-176408L	. . . UPLOCK ASSEMBLY, Main landing gear inboard door (See fig. 12 for detailed illustration)	1	
30	14-176408R	. . . UPLOCK ASSEMBLY, Main landing gear inboard door (See fig. 12 for detailed illustration)	1	
	178716	. . . SPRING, Hydrofuse return (See fig. 51)	2	

Wing Structure

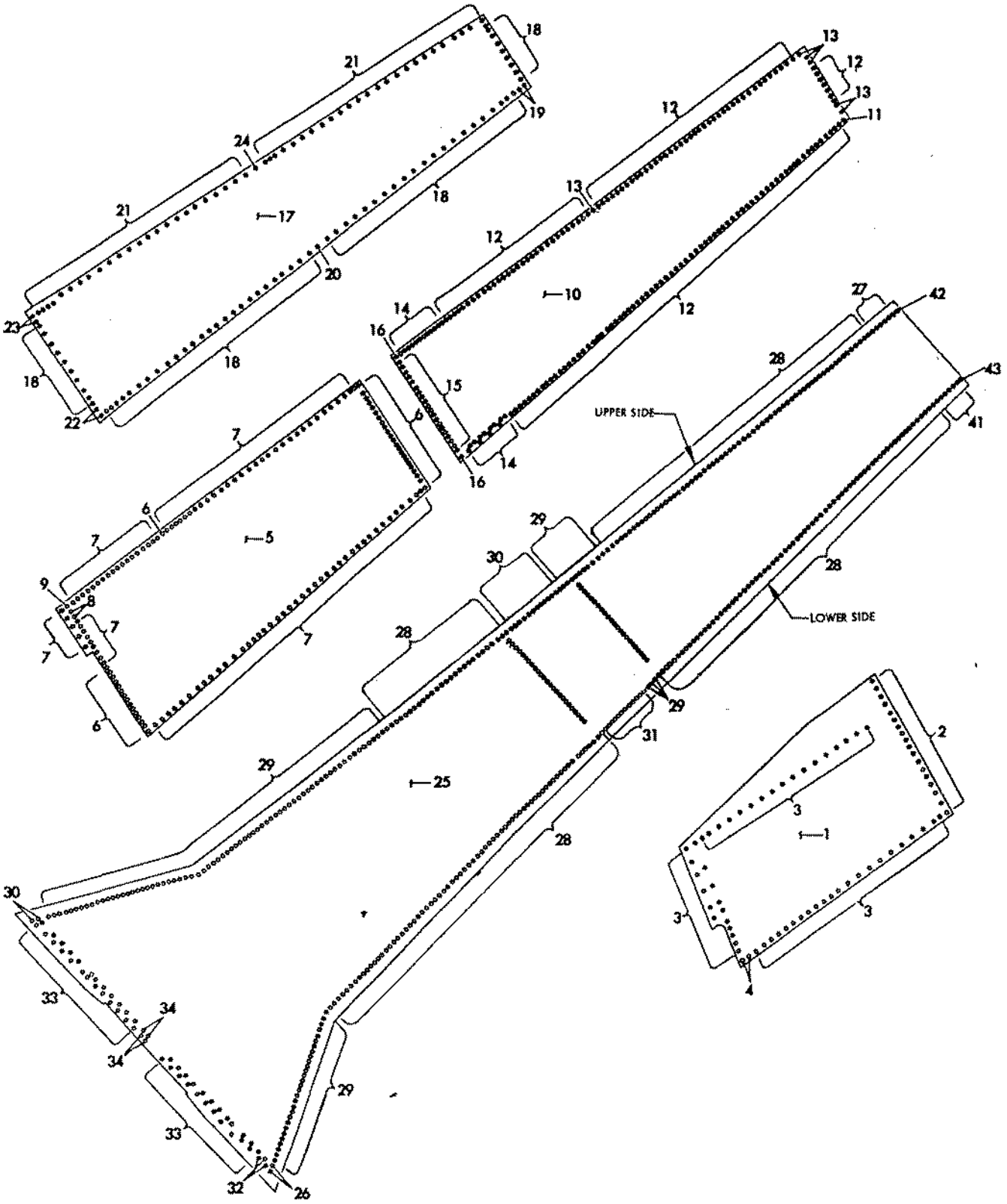


Figure 3 — Lower Wing Panels and Leading Edge Attaching Parts

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		LOWER WING PANELS AND LEADING EDGE ATTACHING PARTS		
	10-174860L	. PANEL ASSEMBLY, Wing fuel tanks (Wing station 34-63 center) (Spares only)	Ref	
	10-174860R	. PANEL ASSEMBLY, Wing fuel tanks (Wing station 34-63 center) (Spares only)	Ref	
	174860L	. PANEL INSTALLATION, Wing fuel tanks (Wing station 34-63 center) (See fig. 2 for using assy)	Ref	
	174860R	. PANEL INSTALLATION, Wing fuel tanks (Wing station 34-63 center) (See fig. 2 for using assy)	Ref	
3 - 1	174860-29L	. . PANEL ASSEMBLY, Lower wing surface	1	
	174860-29R	. . PANEL ASSEMBLY, Lower wing surface	1	
		(ATTACHING PARTS)		
2	NAS517-4-7	. . SCREW, 100° flat head (Supersedes CT206-15)	18	
3	NAS517-3-7	. . SCREW, 100° flat head (Supersedes CT205-14)	55	
4	NAS517-3-8	. . SCREW, 100° flat head (Supersedes CT205-15)	2	
		***		
	10-174861L	. PANEL ASSEMBLY, Wing fuel tanks (Wing station 63-126 center) (Interchangeable with 10-174861-500L) (Spares only)	Ref	B45
	10-174861R	. PANEL ASSEMBLY, Wing fuel tanks (Wing station 63-126 center) (Interchangeable with 10-174861-500R) (Spares only)	Ref	B45
	174861-51L	. PANEL ASSEMBLY, Wing fuel tanks (Wing station 63-126 center) (Spares only)	Ref	P88
	174861-51R	. PANEL ASSEMBLY, Wing fuel tanks (Wing station 63-126 center) (Spares only)	Ref	P88
	174861L	. PANEL INSTALLATION, Wing fuel tanks (Wing station 63-126 center) (See fig. 2 for using assy)	Ref	B14
	174861R	. PANEL INSTALLATION, Wing fuel tanks (Wing station 63-126 center) (See fig. 2 for using assy)	Ref	B14
	174861-500L	. PANEL INSTALLATION, Wing fuel tanks (Wing station 63-126 center) (See fig. 2 for using assy)	Ref	K33
	174861-500R	. PANEL INSTALLATION, Wing fuel tanks (Wing station 63-126 center) (See fig. 2 for using assy)	Ref	K33
5	174861-38L	. . PANEL ASSEMBLY, Lower surface wing	1	B14
	174861-38R	. . PANEL ASSEMBLY, Lower surface wing	1	B14
	174861-41L	. . PANEL ASSEMBLY, Lower surface wing	1	K33
	174861-41R	. . PANEL ASSEMBLY, Lower surface wing	1	K33
		(ATTACHING PARTS)		
6	NAS517-4-7	. . SCREW, 100° flat head (Supersedes CT206-15)	39	
7	NAS517-3-7	. . SCREW, 100° flat head (Supersedes CT205-14)	105	
8	NAS517-3-10	. . SCREW, 100° flat head (Supersedes CT205-17)	2	
9	NAS517-4-10	. . SCREW, 100° flat head (Supersedes CT206-18)	1	
		***		
	10-174862L	. PANEL ASSEMBLY, Wing fuel tanks (Wing station 126-216 center) (Interchangeable with 10-174862-500L) (Spares only)	Ref	B45
	10-174862R	. PANEL ASSEMBLY, Wing fuel tanks (Wing station 126-216 center) (Interchangeable with 10-174862-500R) (Spares only)	Ref	B45
	174862-51L	. PANEL ASSEMBLY, Wing fuel tank (Wing station 126-216 center) (Spares only)	Ref	P88

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	174862-51R	. PANEL ASSEMBLY, Wing fuel tanks (Wing station 126-216 center) (Spares only)	Ref	P88
	174862L	. PANEL INSTALLATION, Wing fuel tanks (Wing station 126-216 center) (See fig. 2 for using assy)	Ref	B14
	174862R	. PANEL INSTALLATION, Wing fuel tanks (Wing station 126-216 center) (See fig. 2 for using assy)	Ref	B14
	174862-500L	. PANEL INSTALLATION, Wing fuel tanks (Wing station 126-216 center) (See fig. 2 for using assy)	Ref	K33
	174862-500R	. PANEL INSTALLATION, Wing fuel tanks (Wing station 126-216 center) (See fig. 2 for using assy)	Ref	K33
3 - 10	174862-40L	. . PANEL ASSEMBLY, Lower surface wing	1	B14
	174862-40R	. . PANEL ASSEMBLY, Lower surface wing	1	B14
	174862-45L	. . PANEL ASSEMBLY, Lower surface wing	1	K33
	174862-45R	. . PANEL ASSEMBLY, Lower surface wing	1	K33
		(ATTACHING PARTS)		
11	NAS517-3-5	. . SCREW, 100° flat head (Supersedes CT205-12)	1	
12	NAS517-3-7	. . SCREW, 100° flat head (Supersedes CT205-14)	148	
13	NAS517-3-8	. . SCREW, 100° flat head (Supersedes CT205-15)	6	
14	NAS517-3-11	. . SCREW, 100° flat head (Supersedes CT205-18)	24	
15	NAS517-4-6	. . SCREW, 100° flat head (Supersedes CT206-14)	20	
16	NAS517-4-7	. . SCREW, 100° flat head (Supersedes CT206-15)	2	
		***		
	10-175039L	. PANEL ASSEMBLY, Wing fuel tanks (Wing station 32-126 aft) (Interchangeable with 175039-11L) (Spares only)	Ref	
	10-175039R	. PANEL ASSEMBLY, Wing fuel tanks (Wing station 32-126 aft) (Interchangeable with 175039-11R) (Spares only)	Ref	
	175039L	. PANEL INSTALLATION, Wing fuel tanks (Wing station 32-126 aft) (See fig. 2 for using assy)	Ref	
	175039R	. PANEL INSTALLATION, Wing fuel tanks (Wing station 32-126 aft) (See fig. 2 for using assy)	Ref	
17	175039-2L	. . PANEL ASSEMBLY, Lower surface wing	1	
	175039-2R	. . PANEL ASSEMBLY, Lower surface wing	1	
		(ATTACHING PARTS)		
18	NAS517-3-4	. . SCREW, 100° flat head (Supersedes CT205-11)	63	
19	NAS517-3-5	. . SCREW, 100° flat head (Supersedes CT205-12)	2	
20	NAS517-3-6	. . SCREW, 100° flat head (Supersedes CT205-13)	1	
21	NAS517-3-7	. . SCREW, 100° flat head (Supersedes CT205-14)	48	
22	NAS517-3-8	. . SCREW, 100° flat head (Supersedes CT205-15)	1	
23	NAS517-3-10	. . SCREW, 100° flat head (Supersedes CT205-17)	3	
24	NAS517-4-7	. . SCREW, 100° flat head (Supersedes CT206-15)	1	
		***		
	175026-9L	. . . DOOR, Fuel booster pump access	1	
	175026-9R	. . . DOOR, Fuel booster pump access	1	
		(ATTACHING PARTS)		
	NAS517-3-3	. . . SCREW, 100° flat head (Supersedes CT205-10)	16	
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
3 – 25	453004-43L	. LEADING EDGE ASSEMBLY, Wing (See fig. 4 for using assy)	Ref	R87
	453004-43R	. LEADING EDGE ASSEMBLY, Wing (See fig. 4 for using assy)	Ref	R87
		(ATTACHING PARTS)		
26	AN3H5A	. BOLT, Hex head	2	
27	NAS517-3-6	. SCREW, 100° flat head (Supersedes CT205-13)	12	
28	NAS517-3-7	. SCREW, 100° flat head (Supersedes CT205-14)	250	
29	NAS517-3-8	. SCREW, 100° flat head (Supersedes CT205-15)	75	
30	NAS517-3-9	. SCREW, 100° flat head (Supersedes CT205-16)	10	
31	NAS517-3-10	. SCREW, 100° flat head (Supersedes CT205-17)	12	
32	NAS221-9	. SCREW, Brazier head	3	
33	NAS221-10	. SCREW, Brazier head	49	
34	NAS221-11	. SCREW, Brazier head	4	
		***		

Wing Structure

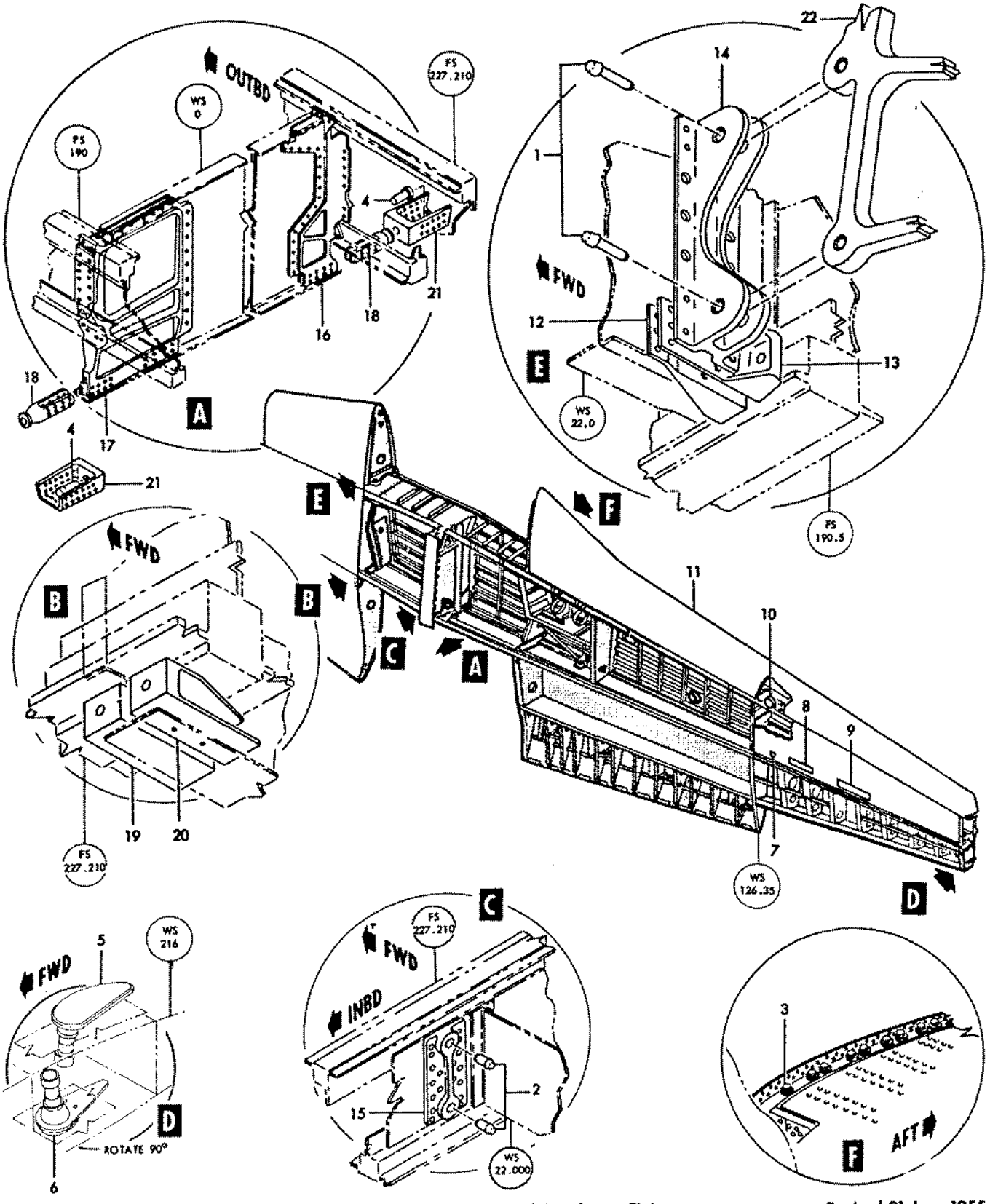


Figure 4 — Wing Structure and Attachment Fittings

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		WING STRUCTURE AND ATTACHMENT FITTINGS		
	174855-509	. STRUCTURE ASSEMBLY, Wing (See fig. 2 for wing assy)	Ref	
		(ATTACHING PARTS)		
4 - 1	NAS149-39	. BOLT, Internal hex head	4	
2	NAS150-38	. BOLT, Internal hex head	4	
3	AN6-7	. BOLT, Aircraft hex	26	
4	174630-4	. BOLT, Fuselage attaching	2	
	MS20002C9	. WASHER, Plain high strength bolt (Supersedes NAS143-9C)	4	
	MS20002C10	. WASHER, Plain high strength bolt (Supersedes NAS143-10C)	6	
	AN960-616	. WASHER, Plain	52	
	AN960-916	. WASHER, Plain	4	
	AN960-1016	. WASHER, Plain	4	
	AN365-918	. NUT, Hex self locking	4	A20
	UWN918	. LOCK NUT, Internal wrenching	4	C40
	AN365-1018	. NUT, Hex self locking	4	A20
	EB108	. NUT, Self locking high tension	4	C40
	AN365-624	. NUT, Hex self locking ***	26	
	174856L	. . STRUCTURE ASSEMBLY, Wing aft outboard	1	A97
	174856R	. . STRUCTURE ASSEMBLY, Wing aft outboard	1	A97
	174856-500L	. . STRUCTURE ASSEMBLY, Wing aft outboard	1	K33
	174856-500R	. . STRUCTURE ASSEMBLY, Wing aft outboard	1	K33
5	210255-5	. . . EQUIPMENT ASSEMBLY, Wing tip light (LH upper) (See fig. 25 for detailed illustration)	1	A97
6	210255-3	. . . EQUIPMENT ASSEMBLY, Wing tip light (LH lower) (See fig. 25 for detailed illustration)	1	A97
	210255-6	. . . EQUIPMENT ASSEMBLY, Wing tip light (RH upper) (See fig. 25 for detailed illustration)	1	A97
	210255-4	. . . EQUIPMENT ASSEMBLY, Wing tip light (RH lower) (See fig. 25 for detailed illustration)	1	A97
	210209-3	. . . LIGHT, Wing tip navigation upper LH (Req on 210255-5 for serial A97) (See fig. 25 for detailed illustration)	1	
	A2138R24	. . . LIGHT ASSEMBLY, Wing tip wing position (LH lower) (GMC) (AN3033-7) (Req on 210255-3 for serial A97) (See fig. 25 for detailed illustration)	1	
	210209-4	. . . LIGHT, Wing tip navigation upper RH (Req on 210255-6 for serial A97) (See fig. 25 for detailed illustration)	1	
	A2138G24	. . . LIGHT ASSEMBLY, Wing tip wing position (RH lower) (GMC) (AN3033-7) (Req on 210255-4 for serial A97) (See fig. 25 for detailed illustration)	1	
	174856-10L	. . . HINGE, Half	1	A39A
	174856-10R	. . . HINGE, Half	1	A39A
	174856-36L	. . . HINGE, Half	1	E28
	174856-36R	. . . HINGE, Half	1	E28
	174856-37L	. . . HINGE, Half	1	E28
	174856-37R	. . . HINGE, Half	1	E28
	174856-38L	. . . HINGE, Half	1	E28
	174856-38R	. . . HINGE, Half	1	E28
	174856-18	. . . CLIP, Wing half hinge	2	
	450122-58	. . . COVER ASSEMBLY, Pylon cables access (Wing station 131.850)	1	P36
7	LS684-22-.040	. . . . COVER, Pylon cables access (Req on 174856 for serial A98A)	1	
	450122-59	. . . . HINGE ASSEMBLY, Pylon cables access cover	1	
	450122-90	. . . . . HINGE PIN, Cover	1	
	450122-91	. . . . . HINGE, Half	2	
	H5000-.040-.091	. . . . LATCH, Flush (HWL)	1	
8	174856-28L	. . . †DOOR, Inspection (Wing station 137.45 to 148.65)	1	
	174856-28R	. . . DOOR, Inspection (Wing station 137.45 to 148.65)	1	
		(ATTACHING PARTS)		
	NAS517-3-2	. . . SCREW, 100° close tolerance flat head (Supersedes CT205-8 and CT205-9)	20	
	NAS517-3-4	. . . SCREW, 100° close tolerance flat head (Supersedes CT205-11) ***	11	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	174856-31L	. . . DOOR ASSEMBLY, Inspection (Wing station 159.85 to 171.0)	1	
	174856-31R	. . . DOOR ASSEMBLY, Inspection (Wing station 159.85 to 171.0)	1	
		(ATTACHING PARTS)		
	AN507-1032R7	. . . SCREW, 100° countersunk	1	
	NAS517-3-2	. . . SCREW, 100° close tolerance flat head (Supersedes CT205-8)	29	
	NAS517-3-5	. . . SCREW, 100° close tolerance flat head (Supersedes CT205-12) ***	12	
4 - 9	174856-29L	. . . . DOOR, Inspection	1	
	174856-29R	. . . . DOOR, Inspection	1	
	174856-33	. . . BRACKET ASSEMBLY, Ground jack (2 req on serial B77; 1 req on serial T20)	AR	
	231364	. . . . BRACKET, Ground jack (See fig. 9 for further illustration)	1	
10	GJ1	. . . . RECEPTACLE, Fuel nozzle grounding (MAL) (Equal to AN3117-1) (See fig. 9 for further illustration)	1	
	174857L	. . STRUCTURE ASSEMBLY, Wing aft outboard	1	A60
	174857R	. . STRUCTURE ASSEMBLY, Wing aft outboard	1	A60
	174857-600L	. . STRUCTURE ASSEMBLY, Wing aft outboard	1	F67
	174857-600R	. . STRUCTURE ASSEMBLY, Wing aft outboard	1	F67
	205232	. . . FITTING, Wing tie-down (Req on 205363 for serial H87)	2	
	174933-5L	. . . BRACKET ASSEMBLY, Operating mechanism support (See fig. 8 for detailed illustration) (Flap station 37.35 and 17.60)	2	
	174933-5R	. . . BRACKET ASSEMBLY, Operating mechanism support (See fig. 8 for detailed illustration) (Flap station 37.35 and 17.60)	2	
	174933-6L	. . . BRACKET ASSEMBLY, Operating mechanism support (See fig. 8 for detailed illustration)	1	
	174933-6R	. . . BRACKET ASSEMBLY, Operating mechanism support (See fig. 8 for detailed illustration)	1	
	174933-7L	. . . BRACKET ASSEMBLY, Operating mechanism support (See fig. 8 for detailed illustration)	1	
	174933-7R	. . . BRACKET ASSEMBLY, Operating mechanism support (See fig. 8 for detailed illustration)	1	
		(ATTACHING PARTS for 174933-5L/R, -6L/R and -7L/R)		
	NAS221-11	. . . SCREW, Brazier head	4	
	AN960D10	. . . WASHER, Plain	4	
	AN365-1032	. . . NUT, Hex self locking ***	4	
	178216	. . . BRACKET ASSEMBLY, Flap roller (See fig. 8 for detailed illustration)	4	
		(ATTACHING PARTS)		
	NAS221-12	. . . SCREW, Brazier head	14	
	NAS221-13	. . . SCREW, Brazier head (Tip bracket, upper holes)	2	
	AN960D10	. . . WASHER, Plain (Lower holes only)	8	
	AN365-1032	. . . NUT, Hex self locking (Lower holes only) ***	8	
	177768-2	. . . RUBBING BLOCK, Wing flap (1 req on serial B58A; 2 req on serial Q70; 3 req on serial S6)	AR	
	177768-3	. . . RUBBING BLOCK, Wing flap (2 req on serial B58A; 1 req on serial Q69)	AR	
	177768-4	. . . RUBBING BLOCK, Wing flap (Req at flap station 92.0)	1	T51
		(ATTACHING PARTS for 177768-2, -3 and -4)		
	NAS517-2-3	. . . SCREW, 100° close tolerance flat head (Supersedes CT204-10)	2	
	AN365-832	. . . NUT, Hex self locking ***	2	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	453004-45L	. . LEADING EDGE ASSEMBLY, Wing (Spares only)	Ref	
	453004-45R	. . LEADING EDGE ASSEMBLY, Wing (Spares only)	Ref	
	453004-601L	. . LEADING EDGE INSTALLATION, Wing	1	
	453004-601R	. . LEADING EDGE INSTALLATION, Wing	1	
4 - 11	453004-43L	. . . LEADING EDGE ASSEMBLY, Wing (See fig. 3 for further illustration)	1	
	453004-43R	. . . LEADING EDGE ASSEMBLY, Wing (See fig. 3 for further illustration)	1	
	453004-44L	. . . . LEADING EDGE, False	1	
	453004-44R	. . . . LEADING EDGE, False	1	
	175030-50L	. . . RIB ASSEMBLY, Leading edge	1	
	175030-50R	. . . RIB ASSEMBLY, Leading edge	1	
	174866	. . . . NUT, Front beam lower (Wing station 34)	1	
12	175005L	. . . . FITTING, Wing nose rib attaching (Wing station 34 outboard)	1	
	175005R	. . . . FITTING, Wing nose rib attaching (Wing station 34 outboard)	1	
13	175004L	. . . . FITTING, Wing nose rib attaching (Wing station 34 inboard)	1	
	175004R	. . . . FITTING, Wing nose rib attaching inboard (Wing station 34)	1	
14	175003L	. . . . FITTING, Wing nose rib attaching inboard (Wing station 34)	1	
	175003R	. . . . FITTING, Wing nose rib attaching inboard (Wing station 34)	1	
		(ATTACHING PARTS)		
	AN4-6A	. . . . BOLT, Aircraft hex	5	
	AN6-11	. . . . BOLT, Aircraft hex	3	
	AN4-10A	. . . . BOLT, Aircraft hex	4	
	AN4-11A	. . . . BOLT, Aircraft hex	3	
	AN4-12A	. . . . BOLT, Aircraft hex	3	
	AN365-428	. . . . NUT, Hex self locking	15	
	AN365-624	. . . . NUT, Hex self locking	3	
		***		
	175073	. . . . . BUSHING, Fitting	4	
	174875	. . BEAM ASSEMBLY, Rear	1	A97
	174875-500	. . BEAM ASSEMBLY, Rear	1	K33
15	174876L	. . . FITTING, Wing rear beam to fuselage attaching	1	
	174876R	. . . FITTING, Wing rear beam to fuselage attaching	1	
		(ATTACHING PARTS)		
	AN4-10A	. . . BOLT, Aircraft hex	8	
	AN4-6A	. . . BOLT, Aircraft hex	10	
	AN960D416	. . . WASHER, Plain	26	
	AN365-428	. . . NUT, Hex self locking	18	
		***		
	174970	. . RIB INSTALLATION, Wing station "0"	1	
	174970-2	. . . RIB ASSEMBLY, Wing station "0"	1	B75
	174970-18	. . . RIB ASSEMBLY, Wing station "0"	1	T4
16	174972	. . . . FITTING, Wing station "0"	1	
17	174971	. . . . FITTING, Wing station "0"	1	
	174971-3	. . . . FITTING, Wing station "0" front beam	1	T4
	174883	. . . . FITTING, Wing station "0" attaching	2	
18	174883-3	. . . . FITTING ASSEMBLY, Wing station "0"	2	E58
	174650-2	. . . . . INSERT, Longeron fitting fuselage (Req on 205146-3 serial E58)	1	
	175006L	. . RIB, Canted (Wing station 32-34)	1	
	175006R	. . RIB, Canted (Wing station 32-34)	1	
19	175008L	. . . FITTING, Wing rib front beam outboard (Wing station 34.0)	1	
	175008R	. . . FITTING, Wing rib front beam outboard (Wing station 34.0)	1	
20	175007L	. . . FITTING, Wing rib front beam inboard (Wing station 34.0)	1	
	175007R	. . . FITTING, Wing rib front beam inboard (Wing station 34.0)	1	
	174864	. . PANELS INSTALLATION, Wing upper skin (See fig. 5 for detailed illustration)	1	
	174926L	. . LUG INSTALLATION, Wing lift (See fig. 5 for detailed illustration)	1	
	174926R	. . LUG INSTALLATION, Wing lift (See fig. 5 for detailed illustration)	1	
	174969L	. . FITTINGS INSTALLATION, Main landing gear (See fig. 5 for detailed illustration)	1	
	174969R	. . FITTINGS INSTALLATION, Main landing gear (See fig. 5 for detailed illustration)	1	
	205145-6	. STALL STRIP ASSEMBLY, Wing	1	R87
	205145-5	. . STALL STRIP, Wing (Req on 453004-45L/R for spares)	1	K48
21	174553	. FITTING, Bottom longeron (Fuselage stations 190.5 and 228.3) (See fig. 30 for using assy)	Ref	
22	174662-3L	. SLAB, Wing attaching (Fuselage station 190.5) (See fig. 30 for using assy)	Ref	
	174662-3R	. SLAB, Wing attaching (Fuselage station 190.5) (See fig. 30 for using assy)	Ref	

Wing Structure

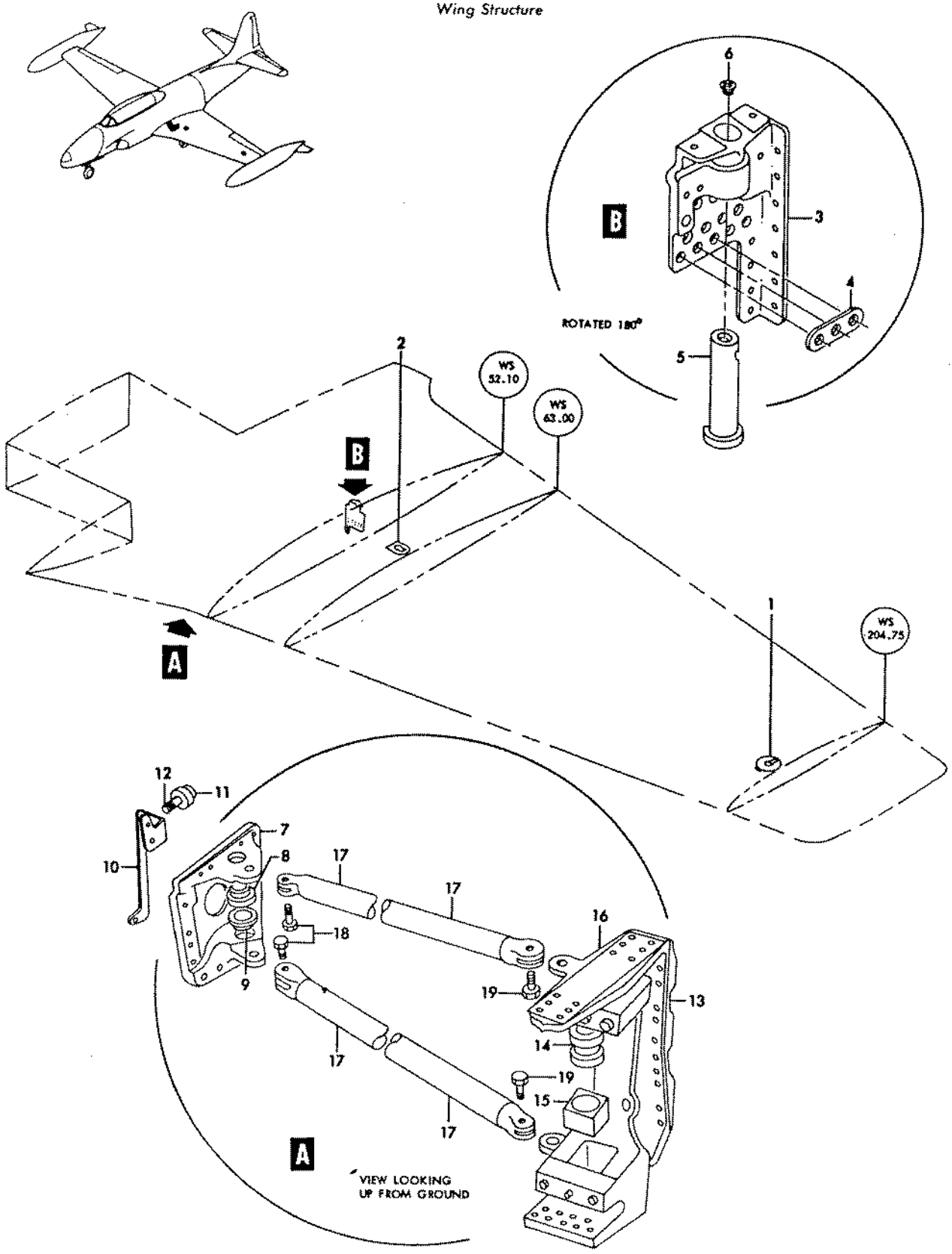


Figure 5 — Upper Wing Panel, Main Landing Gear Fittings and Wing Lifting Lugs

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		UPPER WING PANEL, MAIN LANDING GEAR FITTINGS AND WING LIFTING LUGS		
	174864	. PANELS INSTALLATION, Wing upper skin (See fig. 4 for using assy)	Ref	
	174864-20	. . PANEL ASSEMBLY, Wing upper skin (Wing station 0-216.0)	1	
	174864-45L	. . . RING ASSEMBLY, Filler well (See fig. 21 for illustration)	1	
	174864-45R	. . . RING ASSEMBLY, Filler well (See fig. 21 for illustration)	1	
	174864-27L	. . . RING ASSEMBLY, Filler well (See fig. 21 for illustration)	1	
	174864-27R	. . . RING ASSEMBLY, Filler well (See fig. 21 for illustration)	1	
	174864-29	. . . DOOR ASSEMBLY, Wing filler well	4	
5 - 1	174864-6	. . . . DOOR, Wing filler well	1	
	177781	. . . . HINGE, Wing filler cover half	1	
	H5000-.051-.142	. . . . LATCH ASSEMBLY, Flush (HWL)	1	
	177782	. . . HINGE, Wing filler cover half	4	
	174864-34	. . . DOOR ASSEMBLY, Inspection	2	
2	174864-32	. . . . DOOR, Inspection	1	
	174864-30	. . . . HINGE PIN, Inspection door	1	
	174864-31	. . . . HINGE, Inspection door half	1	
	174864-35	. . . . HINGE, Inspection door half	1	
	H5000-.091-.102	. . . . LATCH ASSEMBLY, Flush (HWL)	1	
	AC39A4240	. . CATCH, Filler cap (Req on 205305 for serial P11)	4	
	AC39B5435	. . CAP ASSEMBLY, Fuel tank filler (Req on 205305 for serial P11)	4	
	AC39A5305	. . . SEAL, Cap assembly	1	
	178209	. . ADAPTER ASSEMBLY, Fuel filler cap (Req on 205305 for serial P11)	4	
		(ATTACHING PARTS)		
	AN4H7A	. . BOLT, Aircraft hex	16	A47
		***		
	178209-2	. . . ADAPTER, Fuel filler cap	1	
	Number 00	. . . CHAIN, Safety 7.5 inches	1	
	174926L	. LUG INSTALLATION, Wing lift (See fig. 4 for using assy)	Ref	
	174926R	. LUG INSTALLATION, Wing lift (See fig. 4 for using assy)	Ref	
3	174979L	. . FITTING, Wing lift lug (Wing station 52.1)	1	
	174979R	. . FITTING, Wing lift lug (Wing station 52.1)	1	
		(ATTACHING PARTS)		
	AN5-12A	. . BOLT, Aircraft hex	6	
	NAS517-5-11	. . SCREW, 100° close tolerance flat head (Supersedes NAS207-20)	3	
	NAS517-4-15	. . SCREW, 100° close tolerance flat head (Supersedes NAS206-23)	3	
	NAS517-4-8	. . SCREW, 100° close tolerance flat head (Supersedes NAS206-16)	2	
	AN4-15A	. . BOLT, Aircraft hex	2	
	NAS517-3-12	. . SCREW, 100° close tolerance flat head (Supersedes NAS205-19)	4	
	NAS517-3-8	. . SCREW, 100° close tolerance flat head (Supersedes NAS205-15)	2	
	NAS221-14	. . SCREW, Brazier head	2	
4	174914	. . WASHER, Wing lift lug	1	
	AN960-10	. . WASHER, Plain	6	
	AN960D10	. . WASHER, Plain	2	
	AN960-416	. . WASHER, Plain	5	
	AN960D416	. . WASHER, Plain	2	
	AN960-516	. . WASHER, Plain	12	
	AN365-1032	. . NUT, Hex self locking	8	
	AN365-428	. . NUT, Hex self locking	7	
	AN365-524	. . NUT, Hex self locking	9	
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
5 – 5	174926–3L	. . PIN, Wing lift lug	1	
	174926–3R	. . PIN, Wing lift lug	1	
6	NAS517–3–1	. . SCREW, 100° close tolerance flat head (Supersedes LS577–6)	1	
	174969L	. FITTINGS INSTALLATION, Main landing gear (See fig. 4 for using assy)	Ref	
	174969R	. FITTINGS INSTALLATION, Main landing gear (See fig. 4 for using assy)	Ref	
	174966L	. . FITTING ASSEMBLY, Wing main landing gear side brace attaching	1	
	174966R	. . FITTING ASSEMBLY, Wing main landing gear side brace attaching	1	
		(ATTACHING PARTS)		
	NAS517–4–15	. . SCREW, 100° close tolerance flat head (Supersedes NAS206–23)	3	
	AN4–13A	. . BOLT, Aircraft hex	1	
	AN4–12A	. . BOLT, Aircraft hex	4	
	AN4–11A	. . BOLT, Aircraft hex	3	
	AN960–416L	. . WASHER, Plain	8	
	AN365–428	. . NUT, Hex self locking	11	
		***		
7	174966–2L	. . . FITTING, Wing main landing gear side brace attaching	1	
	174966–2R	. . . FITTING, Wing main landing gear side brace attaching	1	
8	174966–3	. . . BUSHING, Main landing gear side brace fitting	1	
9	174966–4	. . . BUSHING, Main landing gear side brace fitting	1	
	MS15001–3	. . . FITTING, Lubrication surface check (Supersedes number 1792)	2	
	207722L	. . BUMPER INSTALLATION, Main landing gear stop	1	
	207722R	. . BUMPER INSTALLATION, Main landing gear stop	1	
10	207719L	. . . BRACKET, Main landing gear stop bumper	1	
	207719R	. . . BRACKET, Main landing gear stop bumper	1	
		(ATTACHING PARTS)		
	AN4–12A	. . . BOLT, Aircraft hex	2	
	AN4–13A	. . . BOLT, Aircraft hex	1	
	AN960D416	. . . WASHER, Plain	9	
	AN365–428	. . . NUT, Hex self locking	3	
		***		
11	207720	. . . BUMPER, Main landing gear stop	1	
12	207721	. . . STUD ASSEMBLY, Main landing gear stop bumper	1	
	AN316–8R	. . . NUT, Shear check	2	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
5 – 13	174968L	CASTING, Wing contour (Wing station 52.16)	1	
	174968R	CASTING, Wing contour (Wing station 52.16)	1	
	174967L	FITTING ASSEMBLY, Main landing gear fulcrum to wing attaching (Use until supply is exhausted)	1	B63
	174967R	FITTING ASSEMBLY, Main landing gear fulcrum to wing attaching (Use until supply is exhausted)	1	B63
	174967-600L	FITTING ASSEMBLY, Main landing gear fulcrum to wing attaching (Replaces 174967L)	1	
	174967-600R	FITTING ASSEMBLY, Main landing gear fulcrum to wing attaching (Replaces 174967R)	1	
		(ATTACHING PARTS)		
	AN4-10A	BOLT, Aircraft hex	6	
	NAS221-14	SCREW, Brazier head	4	
	NAS221-15	SCREW, Brazier head	2	
	NAS517-3-16	SCREW, 100° close tolerance flat head (Supersedes NAS205-23)	5	
	NAS517-3-15	SCREW, 100° close tolerance flat head (Supersedes NAS205-22)	7	
	NAS517-3-14	SCREW, 100° close tolerance flat head (Supersedes NAS205-21)	2	
	NAS517-3-13	SCREW, 100° close tolerance flat head (Supersedes NAS205-20)	1	
	NAS517-4-11	SCREW, 100° close tolerance flat head (Supersedes NAS206-19)	1	
	AN365-1032	NUT, Hex self locking	21	
	AN365-428	NUT, Hex self locking	7	
		***		
14	174967-5	BUSHING, Main landing gear fulcrum fitting (See fig. 127 for further illustration)	1	
15	174967-6	BUSHING, Main landing gear fulcrum fitting (See fig. 127 for further illustration)	1	
	174967-8	CAP, Bearing	1	
	725186	BOLT, Internal hex head special	2	
	750064	NUT, Self locking high tension special	2	
	MS15001-3	FITTING, Lubrication surface check	2	
	174967-3	CAP, Bearing (Match with 174967-9 by serial number)	1	
		(ATTACHING PARTS)		
	NAS148-61	BOLT, Internal hex head	2	
	AN960-816	WASHER, Plain	2	
	EB080	NUT, Self locking high tension (EN)	2	
		***		
16	174967-9L	FITTING, Main landing gear fulcrum	1	
	174967-9R	FITTING, Main landing gear fulcrum	1	
17	174925	STRUT, Main landing gear wing fitting brace	2	
18	LS580-8-30	BOLT, Ball bearing ground	2	
19	LS580-8-48	BOLT, Ball bearing ground	2	
	AN320-8	NUT, Shear castle	4	

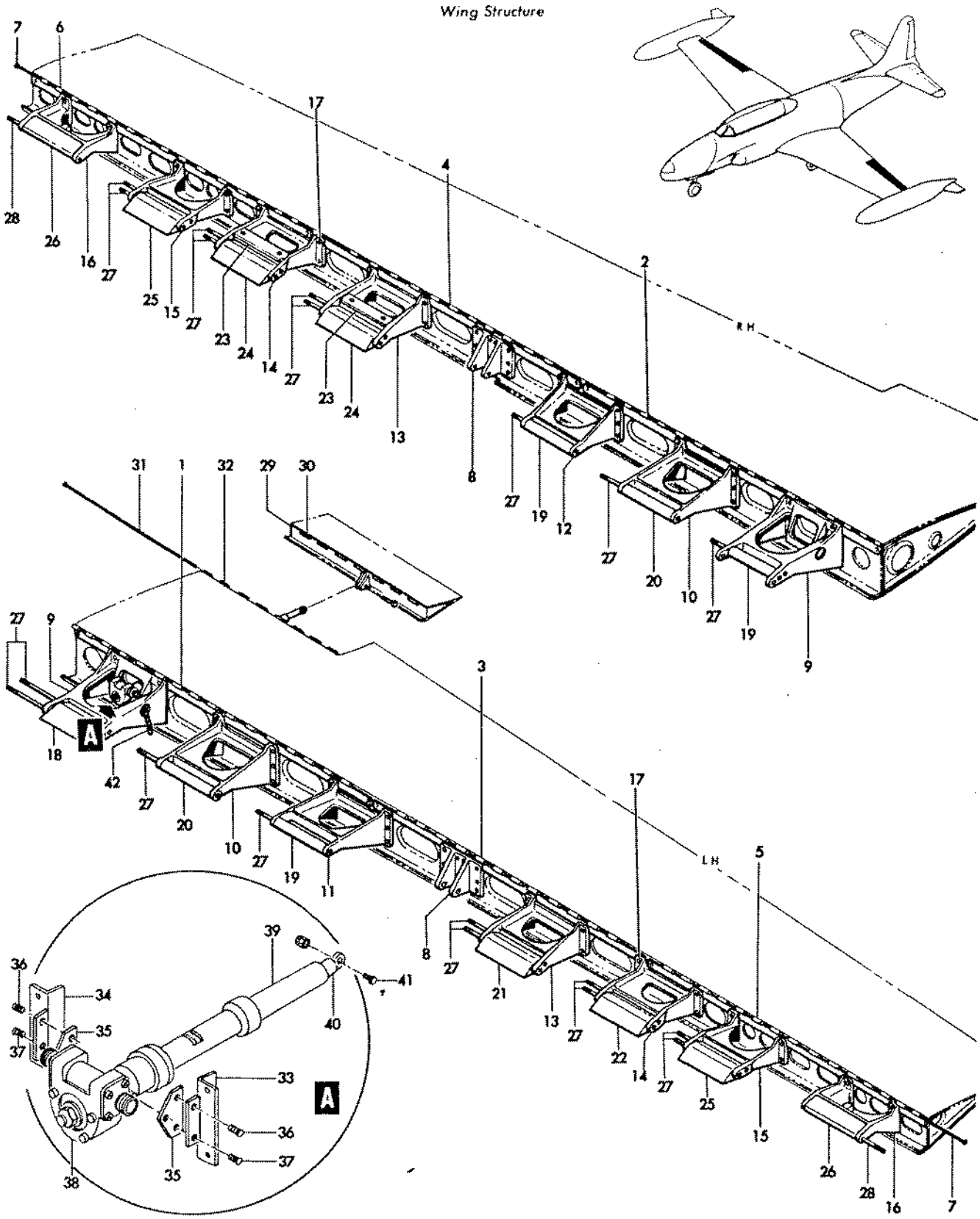


Figure 6 — Aileron Structure and Fittings

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		AILERON STRUCTURE AND FITTINGS		
	174900L	. AILERON ASSEMBLY, (See fig. 2 for using assy)	Ref	
	174900R	. AILERON ASSEMBLY, (See fig. 2 for using assy)	Ref	
6 – 1	174900–127L	. . HINGE, Aileron (Make from LS406–2)	1	
2	174900–127R	. . HINGE, Aileron (Make from LS406–2)	1	
3	174900–128L	. . HINGE, Aileron (Make from LS406–2)	1	
4	174900–128R	. . HINGE, Aileron (Make from LS406–2)	1	
5	174900–129L	. . HINGE, Aileron (Make from LS406–2)	1	
6	174900–129R	. . HINGE, Aileron (Make from LS406–2)	1	
7	174900–40	. . PIN, Hinge (Make from 3–32 x 35 hard St. St'l wire 304–1H, .091)	3	
8	174902	. . FITTING, Aileron control rod attaching (See fig. 13 for further illustration)	1	
		(ATTACHING PARTS)		
	NAS221–11	. . SCREW, Brazier head	4	
	NAS221–12	. . SCREW, Brazier head	3	
	NAS221–13	. . SCREW, Brazier head	4	
	AN960D–10	. . WASHER, Aluminum	6	
	AN365–1032	. . NUT, Hex self-locking ***	6	
9	175048	. . BRACKET, Counterweight	1	
10	175049	. . BRACKET, Counterweight	1	
11	175050L	. . BRACKET, Counterweight	1	
12	175050R	. . BRACKET, Counterweight	1	
13	175051	. . BRACKET, Counterweight	1	
14	175052	. . BRACKET, Counterweight	1	
15	175053	. . BRACKET, Counterweight	1	
16	175044	. . BRACKET, Counterweight	1	
		(ATTACHING PARTS for brackets)		
	NAS221–13	. . SCREW, Brazier head	AR	
17	NAS517–3–6	. . SCREW, 100° flat head (Supersedes CT205–13)	1	
	AN365–1032	. . NUT, Hex self-locking	AR	
	AN960D–10	. . WASHER, Aluminum ***	AR	
18	175043	. . COUNTERWEIGHT, Aileron (Req. on L.H. only)	1	
19	175046	. . COUNTERWEIGHT, Aileron (1 req on LH; 2 req on RH)	AR	
20	175045	. . COUNTERWEIGHT, Aileron	1	
21	175042–5	. . COUNTERWEIGHT, Aileron LH	1	
22	175042–6	. . COUNTERWEIGHT, Aileron LH	1	
23	178249	. . COUNTERWEIGHT, Aileron RH	2	
24	178250	. . COUNTERWEIGHT, Aileron RH	2	
25	175042–7	. . COUNTERWEIGHT, Aileron	1	
26	175047	. . COUNTERWEIGHT, Aileron	1	
	206689	. . . BUSHING, Aileron counterweight	1	
27	175040	. . STUD, Aileron counterweight (10 req LH; 9 req RH)	AR	
	AN310–3	. . NUT, Castle (20 req on LH; 18 req on RH)	AR	
28	175041	. . STUD, Aileron counterweight (1 req on LH; 1 req on RH)	AR	
	AN310–4	. . NUT, Castle	2	
	AN960–10	. . WASHER, Steel	AR	
	174900–53	. . TAB ASSEMBLY, Aileron (LH only)	1	
29	175054	. . . FITTING ASSEMBLY	1	
30	174900–56	. . . HINGE, Aileron tab (Make from LS2227)	1	
31	174900–66	. . PIN, Hinge (Make from 091302–H steel wire spec. AN-W-24)	1	
32	174900–67	. . HINGE, Aileron (Make from LS2227)	1	
33	174900–55	. . TEE, Aileron trim tab actuator support	1	
34	174900–57	. . TEE, Aileron trim tab actuator support	1	
35	174900–58	. . PLATE, Aileron trim tab actuator support	2	
36	NAS221–11	. . SCREW, Brazier head	2	
37	NAS221–12	. . SCREW, Brazier head	2	
	AN960D–10	. . WASHER, Aluminum	2	
	AN365–1032	. . NUT, Hex self-locking	4	
	174900–104	. .* ACTUATOR ASSEMBLY, Aileron trim tab	1	
38	504B	. . . SCREW JACK, Aileron tab double threads (LA) (Lockheed Spec. dwg 669111) (See fig. 7 for detailed illustration and fig. 25 for further illustration)	1	
	B21501	. . . CAP, Coupling (Lear Aviation)	1	
39	174900–59	. . . TUBE, Actuator .625 x .065 24ST AL. ALY.	1	
40	175861	. . . FITTING, Actuator	1	
41	AN173–7	. . BOLT, Close tolerance	1	
	AN320–3	. . NUT, Hex low castle	1	
42	31551–009–16	. SHAFT, Flexible drive (LA) (Lockheed Spec. dwg 635087) (See fig. 25 for using assy)	Ref	

Wing Structure

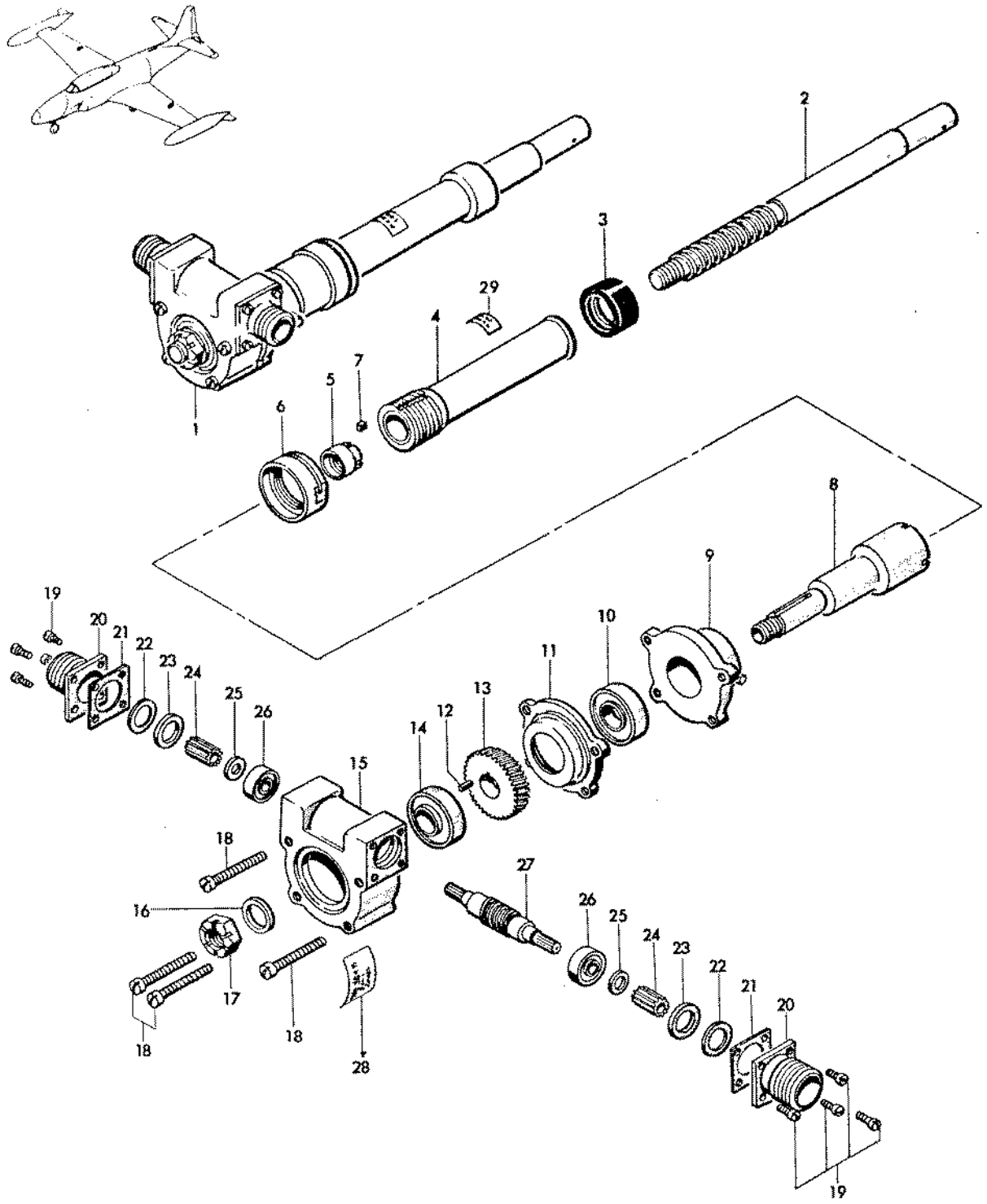


Figure 7— Aileron Screw Jack

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		AILERON SCREW JACK		
7 – 1	504B	. SCREW JACK, Aileron tab double threads (LA) (Lockheed Spec. dwg 669111) (See fig. 6 for using assy)	Ref	
	31129–01	. SCREW JACK ASSEMBLY (LA) (Production drawing for LA part No. 504B)	Ref	
	31128–01	. . EXTENSION TUBE, Screw jack (LA)	1	
2	31126–01	. . . END MOUNT ASSEMBLY, Screw jack (LA)	1	
3	34784	. . . WIPER, Screw jack (LA)	1	
4	30758–02	. . . TUBE ASSEMBLY, Extension (LA)	1	
5	19958	. . . NUT, Stop (LA)	1	
6	204900	. . NUT, Key retaining (LA)	1	
7	19123	. . KEY, Coupling (LA)	1	
	24909–03	. . BOX ASSEMBLY, Helical gear	1	
8	24897	. . . SHAFT, Worm gear (LA)	1	
9	24906	. . . BRACKET AND PIN ASSEMBLY, Mounting (LA)	1	
10	7609	. . . BEARING, Ball (LA) (Alternate: FAFS3KDD)	1	
11	4829	. . . RETAINER, Thrust bearing (LA)	1	
12	6566	. . . KEY, Square helical gear (LA)	1	
13	26551	. . . GEAR, Helical worm (LA)	1	
14	AN201K6A	. . . BEARING, Intermediate duty ball	1	
15	4830	. . . HOUSING, Gear (LA)	1	
16	AN960C516	. . . WASHER, Plain	1	
17	AN320–5	. . . NUT, Low castellated	1	
18	AN500A8–18	. . . SCREW, Fillister head, coarse thread	4	
19	AN500A4–4	. . . SCREW, Fillister head, coarse thread	8	
20	5876	. . . COUPLING, Flex shaft (LA)	2	
21	6564N	. . . SHIM, Bearing retainer, .003 inch (LA)	AR	
	18175	. . . SHIM, Bearing retainer, .005 inch (LA)	AR	
22	6560	. . . WASHER, Bearing seal (LA)	2	
	6562	. . . SHIM, Helical worm shaft (LA)	AR	
23	6561	. . . WASHER, Bearing thrust (LA)	1	
	27001–02	. . . SHAFT ASSEMBLY, Helical worm (LA)	1	
24	6563	. . . . PINION, Worm shaft drive (LA)	2	
25	6559	. . . . WASHER, Bearing thrust (LA)	2	
26	2725	. . . . BEARING, Ball (LA) (Alternate: FAF33K5)	2	
27	27000–02	. . . . WORM, Helical (LA)	1	
28	26358–105	. . . DECALOMANIA, Gear box (LA)	1	
	31573	. . . CAP, Protective (LA)	2	
29	26339–55	. . NAMEPLATE, Screw jack (LA)	1	

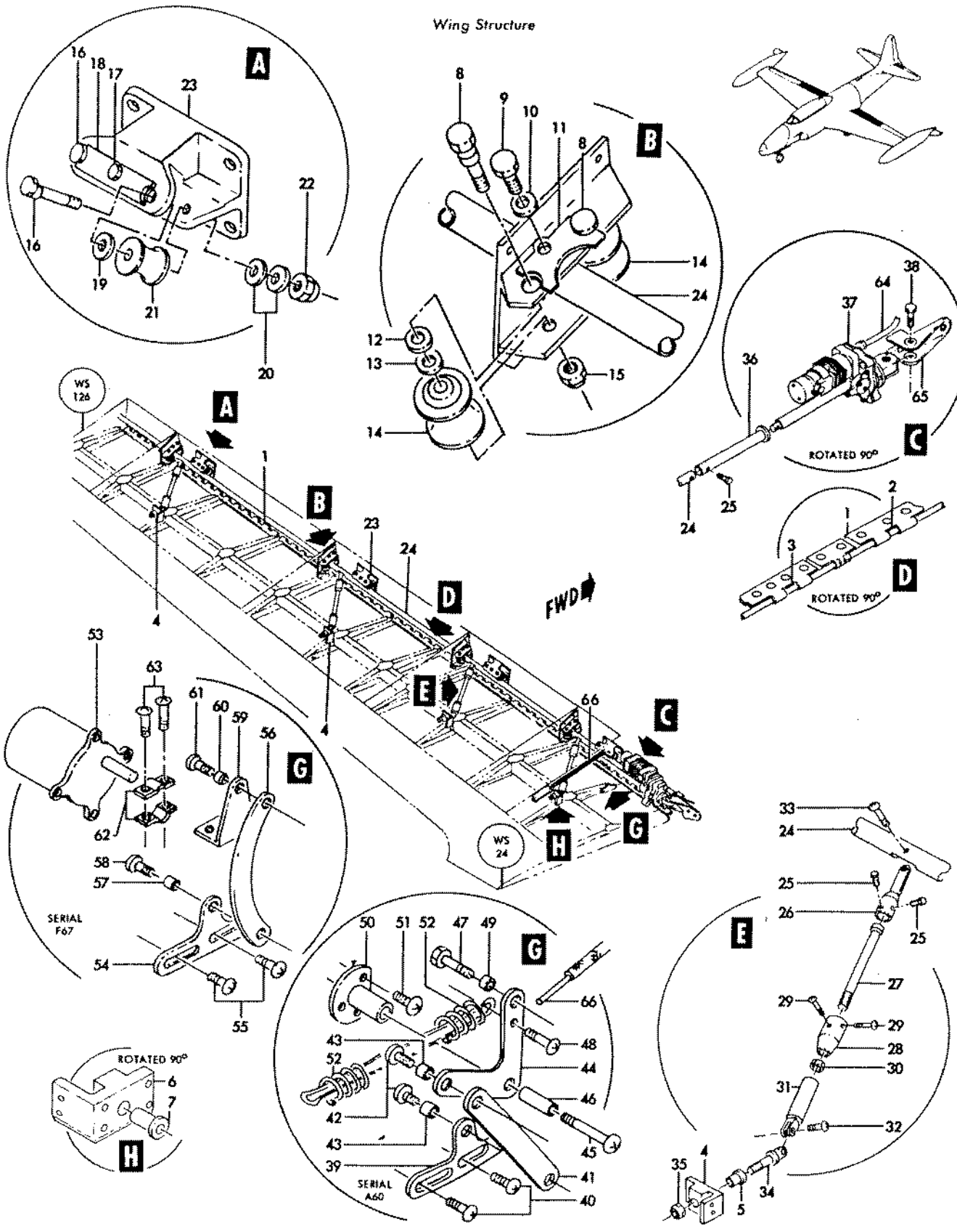


Figure 8 — Wing Flap and Operating Mechanism

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		WING FLAP AND OPERATING MECHANISM		
	174910-51	. FLAP ASSEMBLY, Wing (Identical to 10-174910L) (Spares only)	Ref	
	174910L	. FLAP ASSEMBLY, Wing (See fig. 2 for using assy)	Ref	
	174910R	. FLAP ASSEMBLY, Wing (Identical to 10-174910R spares only) (See fig. 2 for using assy)	Ref	
	174910-48L	. . HINGE, Flap (Make from L.S. 406-2, 302-1A corr. resist. steel, spec. A.M.S. 5515)	1	
	174910-48R	. . HINGE, Flap (Make from L.S. 406-2, 302-1A corr. resist. steel, spec. A.M.S.5515)	1	
8 - 1	174910-49L	. . HINGE, Flap (Make from L.S. 406-2, 302-1A corr. resist. steel, spec. A.M.S.5515)	1	
	174910-49R	. . HINGE, Flap (Make from L.S. 406-2, 302-1A corr. resist. steel, spec. A.M.S.5515)	1	
2	174910-46	. . PIN, Hinge (Make from .091 dia. 304-1H st. steel wire spec. 48-37 type 11)	1	
3	174910-45	. . PIN, Hinge (Make from .091 dia. 304-1H st. steel wire spec. 48-37 type 11)	1	
	175085	. . FITTING ASSEMBLY, Flap push rod attachment	3	
		(ATTACHING PARTS)		
	NAS221-12	. . SCREW, Brazier head	4	
	AN960D-10	. . WASHER, Aluminum	4	
	AN365-1032	. . NUT, Hex self locking	4	
		***		
4	175085-2	. . . FITTING, Flap push rod attachment	1	
5	61060	. . . BUSHING, Flap push rod attachment fitting	1	
	175084L	. . FITTING ASSEMBLY, Flap push rod attachment	1	
	175084R	. . FITTING ASSEMBLY, Flap push rod attachment	1	
		(ATTACHING PARTS)		
	NAS221-13	. . SCREW, Brazier head	4	
	AN960D-10	. . WASHER, Aluminum	4	
	AN365-1032	. . NUT, Self locking hex	4	
		***		
6	175084-2L	. . . FITTING, Flap push rod attachment	1	
	175084-2R	. . . FITTING, Flap push rod attachment	1	
7	61060	. . . BUSHING, Flap push rod attachment fitting	1	
	174933-5L	. BRACKET ASSEMBLY, Wing flap operating mechanism (See fig. 4 for using assy)	Ref	
	174933-5R	. BRACKET ASSEMBLY, Wing flap operating mechanism (See fig. 4 for using assy)	Ref	
	174933-6L	. BRACKET ASSEMBLY, Wing flap operating mechanism (See fig. 4 for using assy)	Ref	
	174933-6R	. BRACKET ASSEMBLY, Wing flap operating mechanism (See fig. 4 for using assy)	Ref	
	174933-7L	. BRACKET ASSEMBLY, Wing flap operating mechanism (See fig. 4 for using assy)	Ref	
	174933-7R	. BRACKET ASSEMBLY, Wing flap operating mechanism (See fig. 4 for using assy)	Ref	
		(ATTACHING PARTS for each of above brackets)		
	NAS221-11	. SCREW, Brazier head	4	
	AN365-1032	. NUT, Hex self locking	4	
	AN960D-10	. WASHER, Aluminum	4	
		***		
	174933-2L	. . BRACKET, Wing flap operating tube (Used on 174933-5L) (Make from L.S449 24ST al. alloy ext.)	1	
	174933-2R	. . BRACKET, Wing flap operating tube (Used on 174933-5R) (Make from L.S449 24ST al. alloy ext.)	1	
	174933-3L	. . BRACKET, Wing flap operating tube (Used on 174933-6L) (Make from L.S449 24ST al. alloy ext.)	1	
	174933-3R	. . BRACKET, Wing flap operating tube (Used on 174933-6R) (Make from L.S449 24ST al. alloy ext.)	1	
	174933-4L	. . BRACKET, Wing flap operating tube (Used on 174933-7L) (Make from L.S449 24ST al. alloy ext.)	1	
	174933-4R	. . BRACKET, Wing flap operating tube (Used on 174933-7R) (Make from L.S449 24ST al. alloy ext.)	1	
8	61121-4	. . PIN, Wing flap control roller	2	
9	AN3H3A	. . BOLT, Hex drilled head	1	
10	AN960-10	. . WASHER, Plain	1	
11	174933-9	. . LOCK, Flap control roller pin (Make from .062 NE 8630 steel sheet spec. AN-S-12)	1	
12	AN960-416	. . WASHER, Flat	2	
13	AN960-416L	. . WASHER, Thin flat	2	
14	61131	. . ROLLER, Wing flap control	2	
15	AN364-1032	. . NUT, Thin hex self-locking	2	

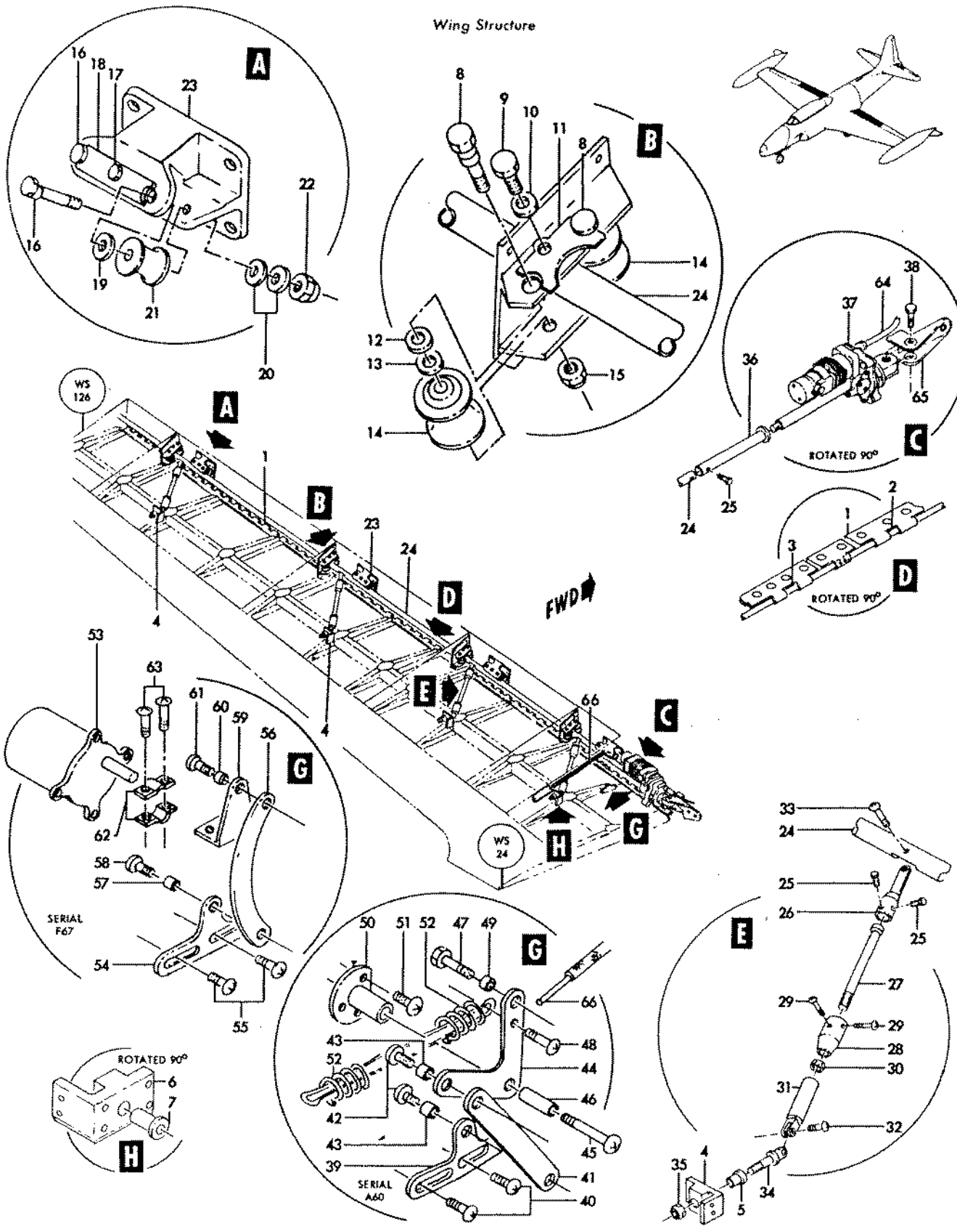


Figure 8 — Wing Flap and Operating Mechanism

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		WING FLAP AND OPERATING MECHANISM		
	174910-51	. FLAP ASSEMBLY, Wing (Identical to 10-174910L) (Spares only)	Ref	
	174910L	. FLAP ASSEMBLY, Wing (See fig. 2 for using assy)	Ref	
	174910R	. FLAP ASSEMBLY, Wing (Identical to 10-174910R spares only) (See fig. 2 for using assy)	Ref	
	174910-48L	. . HINGE, Flap (Make from L.S. 406-2, 302-1A corr. resist. steel, spec. A.M.S. 5515)	1	
	174910-48R	. . HINGE, Flap (Make from L.S. 406-2, 302-1A corr. resist. steel, spec. A.M.S.5515)	1	
8 - 1	174910-49L	. . HINGE, Flap (Make from L.S. 406-2, 302-1A corr. resist. steel, spec. A.M.S.5515)	1	
	174910-49R	. . HINGE, Flap (Make from L.S. 406-2, 302-1A corr. resist. steel, spec. A.M.S.5515)	1	
2	174910-46	. . PIN, Hinge (Make from .091 dia. 304-1H st. steel wire spec. 48-37 type 11)	1	
3	174910-45	. . PIN, Hinge (Make from .091 dia. 304-1H st. steel wire spec. 48-37 type 11)	1	
	175085	. . FITTING ASSEMBLY, Flap push rod attachment	3	
		(ATTACHING PARTS)		
	NAS221-12	. . SCREW, Brazier head	4	
	AN960D-10	. . WASHER, Aluminum	4	
	AN365-1032	. . NUT, Hex self locking	4	
		***		
4	175085-2	. . . FITTING, Flap push rod attachment	1	
5	61060	. . . BUSHING, Flap push rod attachment fitting	1	
	175084L	. . FITTING ASSEMBLY, Flap push rod attachment	1	
	175084R	. . FITTING ASSEMBLY, Flap push rod attachment	1	
		(ATTACHING PARTS)		
	NAS221-13	. . SCREW, Brazier head	4	
	AN960D-10	. . WASHER, Aluminum	4	
	AN365-1032	. . NUT, Self locking hex	4	
		***		
6	175084-2L	. . . FITTING, Flap push rod attachment	1	
	175084-2R	. . . FITTING, Flap push rod attachment	1	
7	61060	. . . BUSHING, Flap push rod attachment fitting	1	
	174933-5L	. BRACKET ASSEMBLY, Wing flap operating mechanism (See fig. 4 for using assy)	Ref	
	174933-5R	. BRACKET ASSEMBLY, Wing flap operating mechanism (See fig. 4 for using assy)	Ref	
	174933-6L	. BRACKET ASSEMBLY, Wing flap operating mechanism (See fig. 4 for using assy)	Ref	
	174933-6R	. BRACKET ASSEMBLY, Wing flap operating mechanism (See fig. 4 for using assy)	Ref	
	174933-7L	. BRACKET ASSEMBLY, Wing flap operating mechanism (See fig. 4 for using assy)	Ref	
	174933-7R	. BRACKET ASSEMBLY, Wing flap operating mechanism (See fig. 4 for using assy)	Ref	
		(ATTACHING PARTS for each of above brackets)		
	NAS221-11	. SCREW, Brazier head	4	
	AN365-1032	. NUT, Hex self locking	4	
	AN960D-10	. WASHER, Aluminum	4	
		***		
	174933-2L	. . BRACKET, Wing flap operating tube (Used on 174933-5L) (Make from L.S449 24ST al. alloy ext.)	1	
	174933-2R	. . BRACKET, Wing flap operating tube (Used on 174933-5R) (Make from L.S449 24ST al. alloy ext.)	1	
	174933-3L	. . BRACKET, Wing flap operating tube (Used on 174933-6L) (Make from L.S449 24ST al. alloy ext.)	1	
	174933-3R	. . BRACKET, Wing flap operating tube (Used on 174933-6R) (Make from L.S449 24ST al. alloy ext.)	1	
	174933-4L	. . BRACKET, Wing flap operating tube (Used on 174933-7L) (Make from L.S449 24ST al. alloy ext.)	1	
	174933-4R	. . BRACKET, Wing flap operating tube (Used on 174933-7R) (Make from L.S449 24ST al. alloy ext.)	1	
8	61121-4	. . PIN, Wing flap control roller	2	
9	AN3H3A	. . BOLT, Hex drilled head	1	
10	AN960-10	. . WASHER, Plain	1	
11	174933-9	. . LOCK, Flap control roller pin (Make from .062 NE 8630 steel sheet spec. AN-5-12)	1	
12	AN960-416	. . WASHER, Flat	2	
13	AN960-416L	. . WASHER, Thin flat	2	
14	61131	. . ROLLER, Wing flap control	2	
15	AN364-1032	. . NUT, Thin hex self-locking	2	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	178216	. BRACKET ASSEMBLY, Flap roller (See fig. 4 for using assy)	Ref	
		(ATTACHING PARTS)		
	NAS221-12	. SCREW, Brazier head	14	
	NAS221-13	. SCREW, Brazier head	2	
	AN365-1032	. NUT, Hex self locking	8	
	AN960D10	. WASHER, Aluminum	8	
		***		
8 - 16	174933-21	. . PIN, Operating mechanism supporting bracket	2	
17	AN3-5A	. . BOLT, Aircraft hex	1	
18	174933-22	. . LOCK, Operating mechanism	1	
19	AN960D416	. . WASHER, Flat aluminum	2	
20	AN960D10	. . WASHER, Flat aluminum	4	
21	174933-23	. . ROLLER, Wing flap operating tube	2	
22	AN364-1032	. . NUT, Hex self locking (Thin)	2	
23	178216-2	. . BRACKET, Flap roller	1	
	174934-16	. OPERATING MECHANISM, Wing flap (Spares only)	Ref	
	174934	. OPERATING MECHANISM, Wing flap (See fig. 2 for using assy)	Ref	A60
	174934-600	. OPERATING MECHANISM, Wing flap (See fig. 2 for using assy)	Ref	F60
	174934-500	. OPERATING MECHANISM, Wing flap (See fig. 2 for using assy) (Does not include actuators)	Ref	K60
24	174934-4	. . TUBE ASSEMBLY, Flap operating mechanism	2	
25	AN24-39	. . BOLT, Clevis	2	
	AN320-4	. . NUT, Shear castle	2	
	175013	. . LINK ASSEMBLY, Flap operating mechanism	8	
26	175013-9	. . . FITTING, Flap operating mechanism link end	1	
27	175013-7	. . . FITTING, Flap operating mechanism link	1	
28	175013-8	. . . BARREL, Flap operating mechanism link	1	
29	NAS221-25	. . . SCREW, Brazier head	2	
	AN365-1032	. . . NUT, Hex self locking	2	
30	AN316-8R	. . . NUT, Shear check	1	
31	175024	. . . CLEVIS, Flap operating mechanism link	1	
32	177772	. . BOLT, Wing flap link attachment	8	
	AN310-4	. . NUT, High castle	8	
33	AN24-16	. . BOLT, Clevis	8	
	AN320-4	. . NUT, Shear castle	8	
34	725572	. . EYE BOLT, Wing flap mechanism operating	8	
	AN960-516	. . WASHER, Plain	8	
35	AN310-5	. . NUT, High castle	8	
36	174911	. . SHIELD, Dust flap operating tube (Req on 174934-15, serial K60)	2	
37	423DL1	. . ACTUATOR, Motor driven linear LH (LA) (Lockheed Spec. dwg 669071-2)	1	A20
	423D4L	. . ACTUATOR, Motor driven linear LH (LA) (Lockheed Spec. dwg 669172-2) (Interchangeable with LA part number 423D3L and replaces LA part number 432D2L (Hollow jackscrew) which may be used) (Req on 174934-15, serial K60)	1	
	423DR1	. . ACTUATOR, Motor driven linear RH (LA) (Lockheed Spec. dwg 669071-3)	1	A20
	423D4R	. . ACTUATOR, Motor driven linear RH (LA) (Lockheed Spec. dwg 669172-3) (Interchangeable with LA part number 423D3R and replaces LA part number 423D2R (Hollow jackscrew) which may be used) (Req on 174934-15, serial K60)	1	
		(ATTACHING PARTS)		
38	AN5-16A	. . BOLT, Aircraft hex	1	
	AN960-516	. . WASHER, Plain (Req on 174934-15, serial K60)	1	
	AN365-524	. . NUT, Hex self locking	1	
		***		
	8950	. . . CAP, Brush (LA)	2	
	15214	. . . BRUSH, Motor (LA)	2	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	174912	. . ANCHOR INSTALLATION, Wing flap position indicator	1	A60
8 – 39	174912–5	. . . ANCHOR, Wing flap position indicator (Req on 209628, serial F67)	1	
		(ATTACHING PARTS)		
40	NAS221–11	. . . SCREW, Brazier head	2	
	AN960D10	. . . WASHER, Aluminum	2	
	AN365–1032	. . . NUT, Hex self locking	2	
		***		
41	174912–4	. . . ARM, Wing flap position indicator	1	A60
42	AN23–9	. . . BOLT, Clevis	2	A60
	AN310–3	. . . NUT, Castle	2	A60
43	174912–8	. . . SLEEVE, Wing flap position indicator (Req on 209628, serial F67)	2	
44	174912–3	. . . BELL CRANK, Wing flap position indicator	1	A60
45	AN23–25	. . . BOLT, Clevis	1	A60
	AN310–3	. . . NUT, Castle	1	A60
46	174912–7	. . . SLEEVE, Wing flap position indicator	1	A60
47	174912–6	. . . BOLT (Make from AN3 bolt)	1	A60
48	NAS221–14	. . . SCREW, Brazier head	1	A60
	AN365–1032	. . . NUT, Hex self locking	1	A60
49	174912–10	. . . SLEEVE, Wing flap position indicator	1	A60
50	174912–2	. . . BASE, Wing flap position indicator	1	A60
		(ATTACHING PARTS)		
51	NAS221–11	. . . SCREW, Brazier head	3	A60
	AN365–1032	. . . NUT, Hex self locking	3	A60
	AN960D10	. . . WASHER, Aluminum	3	A60
		***		
52	178271	. . . SPRING, Wing flap position indicator	1	A60
	209628	. . ANCHOR INSTALLATION, Wing flap position indicator	1	F67
53	8TJ9PFF	. . . TRANSMITTER, Position type A–4 (Interchangeable with 8TJ9PEL) (AN Spec. dwg 5786–1)	1	F67
54	174912–5	. . . ANCHOR, Wing flap position indicator (Req on 174912, serial A60)	1	
		(ATTACHING PARTS)		
55	NAS221–11	. . . SCREW, Brazier head	2	
	AN365–1032	. . . NUT, Hex self locking	2	
	AN960D10	. . . WASHER, Aluminum	2	
		***		
56	209628–2	. . . ARM, Wing flap position indicator	1	F67
57	174912–8	. . . SLEEVE, Wing flap position indicator (Req on 174912, serial A60)	1	
58	AN23–9	. . . BOLT, Clevis	1	F67
	AN310–3	. . . NUT, Castle	1	F67
59	209628–3	. . . LINK, Wing flap position indicator	1	F67
60	207697	. . . SLEEVE, Wing flap position indicator	1	F67
61	AN23–8	. . . BOLT, Clevis	1	F67
	AN310–3	. . . NUT, Castle	1	F67
62	209628–5	. . . CLIP, Wing flap position indicator	1	F67
63	AN515–8R7	. . . SCREW, Round head machine	2	F67
	AN340–8	. . . NUT, Hex light coarse thread	2	F67
	AN935–8	. . . WASHER, Medium spring lock	4	F67
	174934–15	. ACTUATOR INSTALLATION, Wing flap	1	K60
	174911	. . SHIELD, Dust flap operating tube (Req on 174934 and 174934–500, serial A99)	2	
	423D4L	. . ACTUATOR, Motor driven linear LH (LA) (Lockheed Spec. dwg 669172–2) (Interchangeable with LA part number 423D3L and replaces LA part number 423D2L (Hollow jackscrew) which may be used) (Req 174934 and 174934–600, serial C89)	1	
	423D4R	. . ACTUATOR, Motor driven linear RH (LA) (Lockheed Spec. dwg 669172–3) (Interchangeable with LA part number 423D3R and replaces LA part number 423D2R (Hollow jackscrew) which may be used) (Req on 174934 and 174934–600, serial C89)	1	
64	31556–026–00	. SHAFT, Flexible drive (RH) (Lockheed Spec. dwg 635090–6) (See fig. 89 for using assy)	Ref	
	31556–027–00	. SHAFT, Flexible drive (LH) (Lockheed Spec. dwg 635090–5) (See fig. 89 for using assy)	Ref	
65	174577L	. FITTING ASSEMBLY, Wing flap actuator installation (See fig. 30 for using assy)	Ref	
	174577R	. FITTING ASSEMBLY, Wing flap actuator installation (See fig. 30 for using assy)	Ref	
66	177526–9	. WIRE, Wing flap position indicator control (Make from .051 x 137.00 music wire) (Spec. AN–W–17) (See figs. 107 and 109 for using assy)	Ref	A60

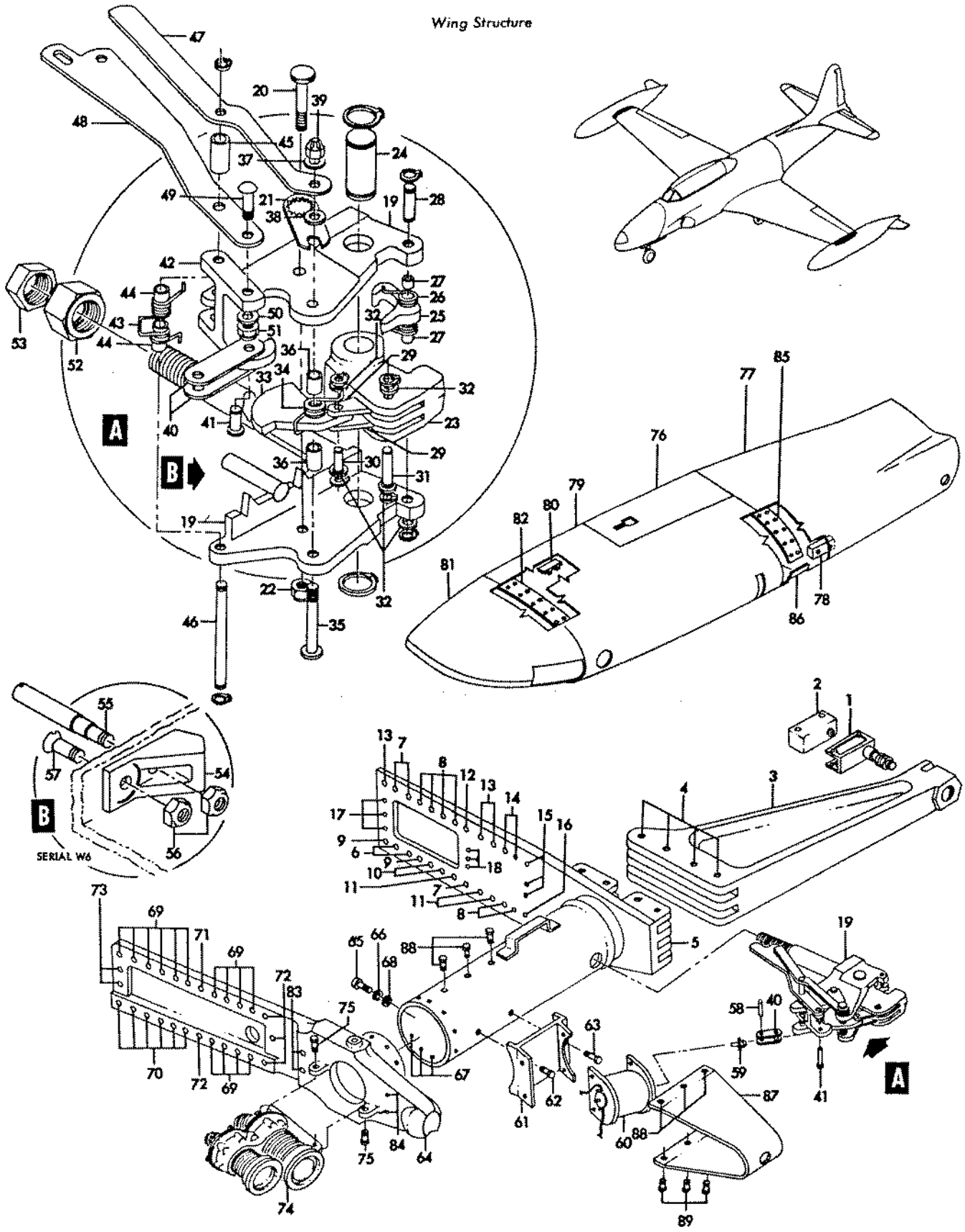


Figure 9—Wing Tip Assembly

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		WING TIP ASSEMBLY		
	207037L	. STRUCTURE INSTALLATION, Center line tip tank and fairing support (See fig. 2 for using assy)	Ref	
	207037R	. STRUCTURE INSTALLATION, Center line tip tank and fairing support (See fig. 2 for using assy)	Ref	
9 – 1	AN3168–1	. . ACTUATOR, Limit switch class C (See fig. 25 for system location)	1	
2	AN3210–1	. . SWITCH, Low travel limit (See fig. 25 for system location)	1	B67
	DT2R–A7	. . SWITCH, DPDT pin plunger (MCS) (Lockheed Spec. dwg 612877)	1	R98
3	207026L	. . FITTING ASSEMBLY, Center line tip tank support	1	
	207026R	. . FITTING ASSEMBLY, Center line tip tank support	1	
	207026–4L	. . . SUPPORT, Center line tip tank	1	
	207026–4R	. . . SUPPORT, Center line tip tank	1	
	207027–3	. . . BUSHING, Center line tip tank support	1	
4	NAS147–65	. . BOLT, Internal hex head (Supersedes NAS147 ADH–64)	4	
	MS20002C7	. . WASHER, Plain high strength bolts (Supersedes NAS143–7C)	4	
	MS20002–7	. . WASHER, Plain high strength bolts (Supersedes NAS143–7)	4	
	AN365–720	. . NUT, Hex self locking	4	
5	206684–4L	. . FITTING ASSEMBLY, Center line tip tank support aft	1	A97
	206684–4R	. . FITTING ASSEMBLY, Center line tip tank support aft	1	A97
	207029L	. . FITTING ASSEMBLY, Center line tip tank support	1	
	207029R	. . FITTING ASSEMBLY, Center line tip tank support	1	
6	NAS144DH16	. . BOLT, Internal hex head	1	
7	NAS144DH22	. . BOLT, Internal hex head	4	
8	NAS144DH23	. . BOLT, Internal hex head	6	
9	NAS144DH18	. . BOLT, Internal hex head	3	
10	NAS144DH19	. . BOLT, Internal hex head	2	
11	NAS144DH20	. . BOLT, Internal hex head	2	
12	NAS144DH26	. . BOLT, Internal hex head	1	
13	NAS144DH24	. . BOLT, Internal hex head	3	
14	NAS144DH25	. . BOLT, Internal hex head	2	
15	NAS144DH27	. . BOLT, Internal hex head	3	
	MS20002C4	. . WASHER, Plain high strength bolts CSC (Supersedes NAS143–4C)	27	
16	NAS334CPA15	. . BOLT, 100° close tolerance high strength (Supersedes NAS334A15)	1	
	MS20002–4	. . WASHER, Plain high strength bolts (Supersedes NAS143–4)	28	
	AN365–428	. . NUT, Hex self locking	28	
17	NAS221–14	. . SCREW, Brazier head	3	
18	NAS221–19	. . SCREW, Brazier head	3	
	AN960D10	. . WASHER, Plain	6	
	AN365–1032	. . NUT, Hex self locking	6	
	207049L	. . HOOK ASSEMBLY, Wing tip tank	1	
	207049R	. . HOOK ASSEMBLY, Wing tip tank	1	
19	450010–6	. . . BOLT ASSEMBLY, Wing tip tank hook	1	B99A
	450010–7	. . . BOLT ASSEMBLY, Wing tip tank hook	1	W6
20	174933–21	. . . PIN, Wing flap operating	1	
21	LS451–45	. . . LOCK, Hex bolt 12 point	1	
22	AN365–1032	. . . NUT, Hex self locking	1	
23	450011	. . . HOOK, Tip tank attaching	1	
24	LS1673–10–30	. . . PIN, Retainer ring	1	
	NAS51–62	. . . RING, External retainer	2	
25	450018	. . . CATCH, Tip tank hook	1	
26	450019	. . . SPRING, Tip tank hook catch	1	
27	NAS43–3–23	. . . SPACER, Bolt	2	
28	LS1673–3–30	. . . PIN, Retainer	1	
	NAS51–18	. . . RING, External retainer	2	
29	450015	. . . LINK, Tip tank hook	2	
30	LS1673–4–9	. . . PIN, Retainer ring	1	
31	LS1673–4–13	. . . PIN, Retainer ring	1	
32	AN960–416L	. . . WASHER, Plain	2	
	NAS51–25	. . . RING, External retainer	4	
33	450012	. . . CAM, Tip tank hook	1	
34	450017	. . . SPRING, Tip tank cam	1	
35	207052	. . . PIN, Tip tank hook	1	
36	NAS43–6–23	. . . SPACER, Bolt	2	
37	AN960–10L	. . . WASHER, Plain	1	
38	AN960–10	. . . WASHER, Plain (1 or 2 req on LH; 2 or 3 req on RH)	AR	
39	AN310–3	. . . NUT, Castle	1	
40	207050	. . . LINK, Tip tank hook solenoid	2	
41	AN395–15	. . . PIN, Flat head	2	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
9 – 42	205943L	. . . RELEASE, Wing tip tank hook	1	
	205943R	. . . RELEASE, Wing tip tank hook	1	
43	450021	. . . SPRING, Tip tank hook release	1	B99A
	726529–1	. . . SPRING, Tip tank hook release	1	W6
44	NAS43–4–23	. . . SPACER, Bolt	2	
45	NAS43–4–30	. . . SPACER, Bolt	1	
46	LS1673–4–51	. . . PIN, Retainer ring	1	
	NAS51–25	. . . RING, External retainer	2	
47	205914L	. . . INDICATOR, Wing tip release hook	1	
	205914R	. . . INDICATOR, Wing tip release hook	1	
48	205944	. . . LEVER, Wing tip tank hook release (See fig. 50 for system location)	1	B58
	457584L	. . . LEVER, Wing tip tank hook release (See fig. 50 for system location)	1	P96
	457584R	. . . LEVER, Wing tip tank hook release (See fig. 50 for system location)	1	P96
49	NAS221–12	. . . SCREW, Brazier head	1	
50	AN960–10	. . . WASHER, Plain	1	
51	AN365–1032	. . . NUT, Hex self locking	1	
	AN960–1216	. . . WASHER, Plain	1	
52	AN315–12R	. . . NUT, Castle	1	
53	AN364–1216	. . . NUT, Hex self locking (Thin) (Replaces AN316–12R)	1	
54	464053–1	. . . STOP, Wing tip tank hook	1	W6
55	464052–1	. . . SCREW, Tip tank hook guide	1	W6
56	AN364–428	. . . NUT, Hex self locking	2	W6
57	NAS517–4–3	. . . SCREW, 100° close tolerance flat head	1	W6
58	AN393–13	. . PIN, Flat head	1	
59	AN43–4A	. . BOLT, Eye	1	
60	18488	. . SOLENOID, 1/8 inch stroke 26V (Tank jettison) (Lockheed Spec. dwg 612901) (See fig. 25 for further illustration)	1	
		(ATTACHING PARTS)		
	NAS221–12	. . SCREW, Brazier head	4	
	AN365–1032	. . NUT, Hex self locking	4	
		***		
61	207033	. . BRACKET, Center line tip tank solenoid	1	
		(ATTACHING PARTS)		
62	NAS221–12	. . SCREW, Brazier head	1	
63	NAS221–13	. . SCREW, Brazier head	1	
		***		
64	206684–3L	. . FITTING ASSEMBLY, Center line tip tank support forward	1	A97
	206684–3R	. . FITTING ASSEMBLY, Center line tip tank support forward	1	A97
	207030L	. . FITTING ASSEMBLY, Center line tip tank support forward	1	
	207030R	. . FITTING ASSEMBLY, Center line tip tank support forward	1	
65	NAS145–19	. . BOLT, Internal hex	9	
66	MS20002C5	. . WASHER, High strength (Supersedes NAS143–5C)	9	
	AN365–524	. . NUT, Hex self locking	9	
67	NAS335CPA10	. . BOLT, 100° close tolerance high strength	3	
	AN364–524	. . NUT, Hex self locking	3	
68	207055	. . WASHER, Front fitting	12	
69	NAS464P5–14	. . BOLT, Shear close tolerance (Supersedes LS970–5–14)	14	
70	NAS464P5–10	. . BOLT, Shear close tolerance (Supersedes LS970–5–10)	6	
71	NAS464P5–12	. . BOLT, Shear close tolerance (Supersedes LS970–5–12)	2	
72	NAS464P5–18	. . BOLT, Shear close tolerance (Supersedes LS970–5–18)	3	
73	NAS517–5–10	. . SCREW, 100° flat head (Supersedes AN509–416R19)	2	
	AN365–524	. . NUT, Hex self locking	27	
	AN960D516	. . WASHER, Plain	27	
74	5001251	. . VALVE, Regulator fuel (ABEL) (Lockheed Spec. dwg 633664) (See fig. 21 for system location)	1	
	2475	. . VALVE, Fuel disconnect (HEP) (Lockheed Spec. dwg 633644) (Alternate for ABEL part number 5001251) (See fig. 21 for system location)		
		(ATTACHING PARTS)		
75	AN4–15A	. . BOLT, Aircraft hex	2	
	AN960–416	. . WASHER, Plain	2	
	AN365–428	. . NUT, Hex self locking	2	
		***		
	MS29513–232	. . . PACKING, "O" ring hydrocarbon fuel resistant (Supersedes AF934–17)	2	
	MS29513–217	. . . PACKING, "O" ring hydrocarbon fuel resistant (Supersedes AF934–22)	2	
	MS29513–218	. . . PACKING, "O" ring hydrocarbon fuel resistant (Supersedes AF934–23)	1	
	MS29513–220	. . . PACKING, "O" ring hydrocarbon fuel resistant (Supersedes AF934–25)	1	
	5001251–8	. . . WASHER, Hydrocarbon fuel resistant (ABEL)	1	
	207038L	. . FAIRING ASSEMBLY, Wing tip	1	
	207038R	. . FAIRING ASSEMBLY, Wing tip	1	
76	207038–6L	. . . DOOR ASSEMBLY, Wing tip fairing	1	B75
	207038–6R	. . . DOOR ASSEMBLY, Wing tip fairing	1	B75

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	207038-22L	. . . DOOR ASSEMBLY, Wing tip fairing	1	T4
	207038-22R	. . . DOOR ASSEMBLY, Wing tip fairing	1	T4
	H5000-051-102	. . . . LATCH, Door (HWL) (Supersedes H4600-051-102) (1 required on 207038-6 L/R, 2 required on 207038-22 L/R)	AR	
	206706L	. . . . GUIDE, Tip tank pin (Make from LS2385)	1	P96
	206706R	. . . . GUIDE, Tip tank pin (Make from LS2385)	1	P96
9 - 77	207038-3L	. . . SKIN ASSEMBLY, Wing tip fairing	1	
	207038-3R	. . . SKIN ASSEMBLY, Wing tip fairing	1	
		(ATTACHING PARTS)		
	NAS517-3-1	. . . SCREW, 100° flat head (Supersedes CT205-8) ***	36	
78	207534-7	. . . . EQUIPMENT ASSEMBLY, Tip tank light electrical disconnect (LH) (See fig. 25 for further illustration)	1	
	207534-8	. . . . EQUIPMENT ASSEMBLY, Tip tank light electrical disconnect (RH) (See fig. 25 for further illustration)	1	
79	207038-10L	. . . SKIN ASSEMBLY, Wing tip fairing	1	B75
	207038-10R	. . . SKIN ASSEMBLY, Wing tip fairing	1	B75
	207038-29L	. . . SKIN ASSEMBLY, Wing tip fairing	1	T4
	207038-29R	. . . SKIN ASSEMBLY, Wing tip fairing	1	T4
		(ATTACHING PARTS)		
	NAS517-3-1	. . . . SCREW, 100° flat head (Supersedes CT205-8) ***	40	
	207038-38	. . . . BRACKET ASSEMBLY, Ground jack	1	T20
	231364	. . . . . BRACKET, Ground jack	1	T20
80	GJ-1	. . . . . RECEPTACLE, Fuel nozzle grounding (MAL) (Equal to AN3117-1)	1	T20
81	207038-15L	. . . SKIN ASSEMBLY, Wing tip fairing	1	B75
	207038-15R	. . . SKIN ASSEMBLY, Wing tip fairing	1	B75
	207038-37L	. . . SKIN ASSEMBLY, Wing tip fairing	1	T4
	207038-37R	. . . SKIN ASSEMBLY, Wing tip fairing	1	T4
		(ATTACHING PARTS)		
	NAS517-3-1	. . . . SCREW, Brazier head (Supersedes CT205-8) ***	20	
82	207040L	. . RIB ASSEMBLY, Forward tip fairing	1	
	207040R	. . RIB ASSEMBLY, Forward tip fairing	1	
		(ATTACHING PARTS)		
83	AN7-21	. . BOLT, Aircraft hex	2	
	AN960-716	. . WASHER, Plain	2	
	AN365-720	. . NUT, Hex self-locking	2	
84	NAS221-24	. . SCREW, Brazier head	2	
	AN960-10	. . WASHER, Plain	2	
	AN365-1032	. . NUT, Hex self-locking ***	2	
85	207044L	. . FORMER ASSEMBLY, Tip fairing upper	1	B75
	207044R	. . FORMER ASSEMBLY, Tip fairing upper	1	B75
	207044-600L	. . FORMER ASSEMBLY, Tip fairing upper	1	T4
	207044-600R	. . FORMER ASSEMBLY, Tip fairing upper	1	T4
86	207045L	. . FORMER ASSEMBLY, Tip fairing lower	1	
	207045R	. . FORMER ASSEMBLY, Tip fairing lower	1	
87	205511L	. . BRACKET ASSEMBLY, Tip tank ejection (Make from 8630 steel sheet)	1	
	205511R	. . BRACKET ASSEMBLY, Tip tank ejection (Make from 8630 steel sheet)	1	
		(ATTACHING PARTS)		
88	AN4-7A	. . BOLT, Aircraft hex	3	
89	NAS517-4-7	. . SCREW, 100° close tolerance flat head (Supersedes CT206-15)	3	
	AN365-428	. . NUT, Hex self-locking	6	
	207055-3	. . WASHER, Front fitting ***	6	

Wing Structure

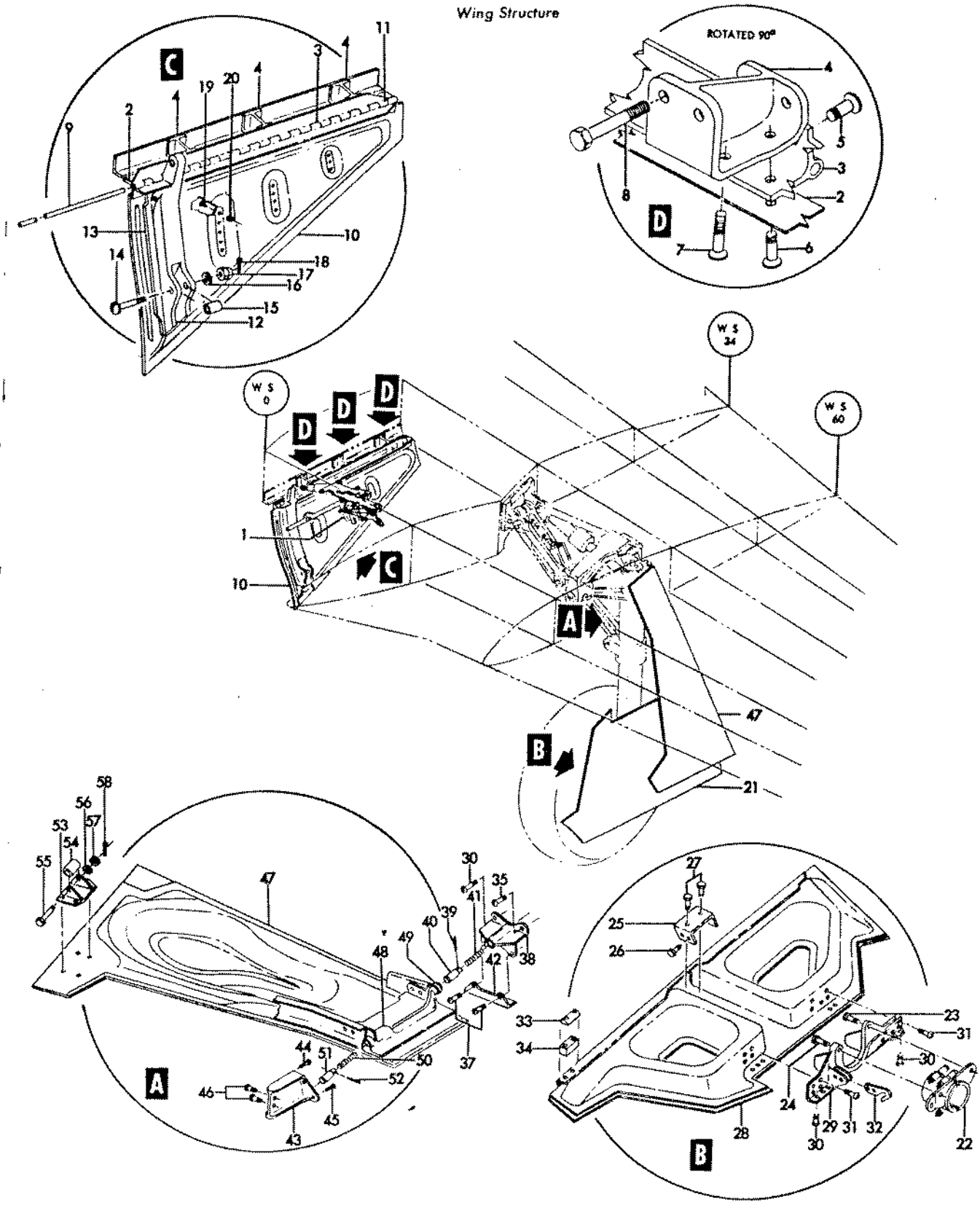


Figure 10 — Main Landing Gear Doors

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MAIN LANDING GEAR DOORS		
10 – 1	176408L	. UPLOCK ASSEMBLY, Main landing gear inboard door (See fig. 12 for using assy)	Ref	
	176408R	. UPLOCK ASSEMBLY, Main landing gear inboard door (See fig. 12 for using assy)	Ref	
	174716–18L	. DOOR ASSEMBLY, Main landing gear inboard (Spares only)	Ref	
	174716–18R	. DOOR ASSEMBLY, Main landing gear inboard (Spares only)	Ref	
	174716	. DOOR INSTALLATION, Main landing gear inboard	1	
2	174716–12	. . FILLER, Main landing gear inboard door hinge backing (Make from .051 x 1 x 38 2024T4 alclad)	2	
3	174716–8L	. . HINGE, Main landing gear inboard door (Attach to structure) (Make from LH part number LS3487 38 inches long)	1	
	174816–8R	. . HINGE, Main landing gear inboard door (Attach to structure) (Make from LH part number LS3487 38 inches long)	1	
		(ATTACHING PARTS for 174716–12 and 174716–8L or 174716–8R)		
	NAS517–3–4	. . SCREW, 100° flat head (Supersedes NAS205–11)	33	
	AN960–10	. . WASHER, Plain	33	
	AN365–1032	. . NUT, Hex self locking ***	33	
4	176249	. . BRACKET, Main landing gear inboard door hinge (3 req LH; 3 req RH)	6	
		(ATTACHING PARTS)		
5	NAS517–4–1	. . SCREW, 100° flat head (Supersedes CT206–8)	2	
	AN960–416L	. . WASHER, Plain	2	
	AN364–428	. . NUT, Hex self locking	2	
6	NAS517–3–5	. . SCREW, 100° flat head (Supersedes NAS205–12)	2	
	AN960–10L	. . WASHER, Plain	2	
	AN365–1032	. . NUT, Hex self locking	2	
7	NAS517–3–7	. . SCREW, 100° flat head (Supersedes NAS205–14)	2	
	AN960–10	. . WASHER, Plain	2	
	AN365–1032	. . NUT, Hex self locking	2	
8	AN4–14A	. . BOLT, Aircraft hex	1	
	AN960–416	. . WASHER, Plain	1	
	AN365–428	. . NUT, Hex self locking ***	1	
9	174716–14	. . HINGE PIN (Make from .25 x 38 302 – 1/4H CR steel wire) (1 req LH; 1 req RH)	2	
10	174716–2L	. . DOOR ASSEMBLY, Main landing gear inboard	1	
	174716–2R	. . DOOR ASSEMBLY, Main landing gear inboard	1	
11	174716–7L	. . . HINGE, Main landing gear inboard door (Attach to door) (Make from LH part number LS3487 38 inches long)	1	
	174716–7R	. . . HINGE, Main landing gear inboard door (Attach to door) (Make from LH part number LS3487 38 inches long)	1	
		(ATTACHING PARTS)		
	NAS517–3–4	. . . SCREW, 100° flat head (Supersedes NAS205–11)	45	
	NAS517–3–6	. . . SCREW, 100° flat head (Supersedes NAS205–13)	2	
	AN960–10	. . . WASHER, Plain	4	
	AN365–1032	. . . NUT, Hex self locking ***	47	
12	176250L	. . . FITTING ASSEMBLY, Main landing gear inboard door mechanism	1	
	176250R	. . . FITTING ASSEMBLY, Main landing gear inboard door mechanism	1	
	176250–3	. . . . BUSHING, Main landing gear inboard door fitting	1	
	176272	. . . . SPACER, Main landing gear inboard door fitting	1	
	176250–4	. . . . BUSHING, Main landing gear inboard door fitting	2	
13	174716–11L	. . . SUPPORT, Main landing gear inboard door fitting (Make from .125 x 1 x 12 2024T6 alclad)	1	
	174716–11R	. . . SUPPORT, Main landing gear inboard door fitting (Make from .125 x 1 x 12 2024T6 alclad)	1	
		(ATTACHING PARTS)		
	NAS221–10	. . . SCREW, Brazier head	2	
	AN960–10	. . . WASHER, Plain	2	
	AN365–1032	. . . NUT, Hex self locking ***	2	
14	AN177H25	. . . BOLT, Close tolerance	1	
15	175235	. . . ROLLER, Main landing gear inboard door lock	1	
16	AN960–716	. . . WASHER, Plain	1	
17	AN310–7	. . . NUT, Castle check	1	
18	AN380–3–4	. . . PIN, Cotter	1	
19	NAS517–3–00	. . . SCREW, 100° flat head (Supersedes CT205–6)	12	
20	AN365–1032	. . . NUT, Hex self locking	12	
	174717–8L	. DOOR ASSEMBLY, Main landing gear center (Spares only)	Ref	
	174717–8R	. DOOR ASSEMBLY, Main landing gear center (Spares only)	Ref	
21	174717L	. DOOR ASSEMBLY, Main landing gear center	1	
	174717R	. DOOR ASSEMBLY, Main landing gear center	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
10 - 22	176656L	CLAMP ASSEMBLY, Main landing gear strut to center door (See fig. 22 for further illustration)	1	
	176656R	CLAMP ASSEMBLY, Main landing gear strut to center door (See fig. 22 for further illustration)	1	
		(ATTACHING PARTS)		
23	AN5-10	BOLT, Aircraft hex	1	
24	AN5-12	BOLT, Aircraft hex	1	
	LS881-20	WASHER, Plain aluminum (Lockheed) (Used for shimming as required)	4	
	AN365-524	NUT, Hex self locking	2	
		***		
	AN4-23A	BOLT, Aircraft hex	4	
	AN365-428	NUT, Hex self locking	4	
25	174717-4	SUPPORT, Main landing gear center door (Make from LH part number LS254 2.6 inches long)	1	
		(ATTACHING PARTS)		
26	AN3-5A	BOLT, Aircraft hex	4	
	AN960-10	WASHER, Plain	4	
	AN366F1032	NUT, Two lug anchor (Plain bolt hole)	4	
27	AN4-7A	BOLT, Aircraft hex	2	
	AN960-416	WASHER, Plain	2	
	22A17A048	NUT, One lug anchor (Plain bolt hole (EN)	2	
		***		
28	174717-2L	DOOR ASSEMBLY, Main landing gear center	1	
	174717-2R	DOOR ASSEMBLY, Main landing gear center	1	
29	176330L	FITTING, Main landing gear center door to strut clamp attaching	1	
	176330R	FITTING, Main landing gear center door to strut clamp attaching	1	
		(ATTACHING PARTS)		
30	NAS517-3-4	SCREW, 100° flat head (Supersedes CT205-11)	5	
	AN960-10	WASHER, Plain	5	
	AN365-1032	NUT, Hex self locking	5	
31	NAS222-12	SCREW, Brazier head	9	
	AN960-416	WASHER, Plain	9	
	AN366F428	NUT, Two lug anchor (Plain bolt hole)	9	
		***		
32	176332	HOOK, Main landing gear center door	1	
		(ATTACHING PARTS)		
	AN4-11A	BOLT, Aircraft hex	2	
	AN365-428	NUT, Hex self locking	2	
		***		
33	176718	BUMPER, Main landing gear doors sequence	1	
34	177228	SPACER, Main landing gear doors sequence	1	
		(ATTACHING PARTS for 176718 and 177228)		
	NAS517-3-17	SCREW, 100° flat head (Supersedes CT205-24)	2	
	AN960-10	WASHER, Plain	2	
	AN365-1032	NUT, Hex self locking	2	
		***		
	177227L	DOOR INSTALLATION, Main landing gear outboard	1	A99
	177227R	DOOR INSTALLATION, Main landing gear outboard	1	A99
	177227-30L	PARTS INSTALLATION, Main landing gear outboard door attachment (Components req on 177227L, serial A99)	1	K60
	177227-30R	PARTS INSTALLATION, Main landing gear outboard door attachment (Components req on 177227R, serial A99)	1	K60
	177227-32L	PARTS INSTALLATION, Main landing gear outboard door attachment (Components req on 177227-30L, serial K60)	1	K44
	177227-32R	PARTS INSTALLATION, Main landing gear outboard door attachment (Components req on 177227-30R, serial K60)	1	K44
	177227-26L	FORMER, Main landing gear outboard door	1	
	177227-26R	FORMER, Main landing gear outboard door	1	
		(ATTACHING PARTS)		
	NAS517-3-6	SCREW, 100° close tolerance flat head (Supersedes NAS205-13)	1	
	NAS517-3-3	SCREW, 100° close tolerance flat head (Supersedes NAS205-10)	2	
	NAS517-3-2	SCREW, 100° close tolerance flat head (Supersedes CT205-9)	1	
	NAS221-9	SCREW, Brazier head	8	
	AN960D10	WASHER, Plain	9	
	AN365-1032	NUT, Hex self locking	9	
		***		
	177227-20	CLIP, Main landing gear outboard door forward bracket	1	
		(ATTACHING PARTS)		
	NAS221-11	SCREW, Brazier head	4	
	NAS221-13	SCREW, Brazier head	2	
	AN960-10L	WASHER, Plain	2	
	AN960-10	WASHER, Plain	4	
	AN365-1032	NUT, Hex self locking	6	
		***		
	177227-12	FILLER, Main landing gear outboard door	1	
	177227-14L	FORMER, Main landing gear outboard door	1	
	177227-14R	FORMER, Main landing gear outboard door	1	
	177227-15L	FORMER, Main landing gear outboard door	1	
	177227-15R	FORMER, Main landing gear outboard door	1	
	177227-21L	FILLER, Main landing gear outboard door	1	
	177227-21R	FILLER, Main landing gear outboard door	1	
	177227-24L	SKIN, Main landing gear outboard door	1	
	177227-24R	SKIN, Main landing gear outboard door	1	
	177227-25	FILLER, Main landing gear outboard door	1	
	177227-27L	ANGLE, Main landing gear outboard door	1	
	177227-27R	ANGLE, Main landing gear outboard door	1	
	177227-13L	SKIN, Main landing gear outboard door (Req on 177227-32L)	1	
	177227-13R	SKIN, Main landing gear outboard door (Req on 177227-32R)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	177227-16	. . FILLER, Main landing gear outboard door (Req on 177227-32L/R)	1	
	177227-17	. . DOUBLER, Main landing gear outboard door (Req on 177227-32L/R)	1	
	177227-22	. . FILLER, Main landing gear outboard door (Req on 177227-32L/R)	1	
	177227-31L	. . BRACKET ASSEMBLY, Main landing gear outboard door aft (Spares only)	Ref	
	177227-31R	. . BRACKET ASSEMBLY, Main landing gear outboard door aft (Spares only)	Ref	
	177224L	. . BRACKET ASSEMBLY, Main landing gear outboard door aft	1	
	177224R	. . BRACKET ASSEMBLY, Main landing gear outboard door aft	1	
		(ATTACHING PARTS)		
10 - 35	NAS221-14	. . SCREW, Brazier head	1	
	AN366F1032	. . NUT, Two lug anchor (Plain bolt hole)	1	
36	NAS221-16	. . SCREW, Brazier head	1	
	22A17A-02	. . NUT, One lug anchor (Plain bolt hole (EN)	1	
37	NAS221-12	. . SCREW, Brazier head (Also attaches 177227-10)	2	
	AN960-10	. . WASHER, Plain (Also attaches 177227-10)	2	
	AN365-1032	. . NUT, Hex self locking (Also attaches 177227-10)	2	
		***		
38	177224-2L	. . . BRACKET, Main landing gear outboard door aft	1	
	177224-2R	. . . BRACKET, Main landing gear outboard door aft	1	
39	207705	. . . STUD, Main landing gear outboard door hinge (Replaces 177222 which may be used for serial A47)	1	
40	207706	. . . PIN, Main landing gear outboard door hinge (Replaces 177221 which may be used for serial A47)	1	
41	177226	. . . SPRING, Main landing gear outboard door hinge	1	
	177224-3	. . . BUSHING, Main landing gear outboard door hinge aft bracket	1	P96
42	177227-10	. . ANGLE, Main landing gear outboard door (Make from LH part number LS208 4.5 inches long)	1	
		(ATTACHING PARTS)		
	NAS517-3-9	. . SCREW, 100° flat head (Supersedes NAS205-16)	3	
	LS1587-1-032	. . SHIM, One lug plate nut (Lockheed)	2	
	LS1585-032	. . SHIM, Two lug plate nut (Lockheed)	1	
	22A17A02	. . NUT, One lug anchor (Plain bolt hole) (EN)	2	
	AN366F1032	. . NUT, Two lug anchor (Plain bolt hole)	1	
		***		
	177225	. . BRACKET ASSEMBLY, Main landing gear outboard door forward	1	
	176929	. . . BUSHING, Main landing gear outboard door hinge bracket	1	
43	177225-2	. . . BRACKET, Main landing gear outboard door forward	1	
		(ATTACHING PARTS)		
44	NAS221-11	. . . SCREW, Brazier head	2	
45	NAS517-3-4	. . . SCREW, 100° flat head (Supersedes NAS205-11)	2	
	AN960-10	. . . WASHER, Plain	4	
46	NAS221-12	. . . SCREW, Brazier head	2	
	AN960-10L	. . . WASHER, Plain	2	
	AN365-1032	. . . NUT, Hex self locking	6	
		***		
47	177227-2L	. DOOR ASSEMBLY, Main landing gear outboard (Used on 177227L serial A99)	1	
	177227-2R	. DOOR ASSEMBLY, Main landing gear outboard (Used on 177227R serial A99)	1	
		(ATTACHING PARTS)		
	AN4-20	. BOLT, Aircraft hex	1	
	AN960-416	. WASHER, Plain	1	
	AN310-4	. NUT, Castle check	1	
	AN380-2-4	. PIN, Cotter	1	
	NAS517-3-13	. SCREW, 100° flat head (Supersedes AN509-10R13)	4	
	AN365-1032	. NUT, Hex self locking	4	
		***		
	177223L	. . HINGE ASSEMBLY, Main landing gear outboard door	1	
	177223R	. . HINGE ASSEMBLY, Main landing gear outboard door	1	
		(ATTACHING PARTS)		
	NAS221-11	. . SCREW, Brazier head	4	
	AN960-10L	. . WASHER, Plain	4	
	AN365-1032	. . NUT, Hex self locking	4	
	NAS221-10	. . SCREW, Brazier head	6	
	AN366F1032	. . NUT, Two lug anchor (Plain bolt hole)	6	
		***		
48	177223-2L	. . . FITTING, Main landing gear outboard door hinge	1	
	177223-2R	. . . FITTING, Main landing gear outboard door hinge	1	
	176929	. . . BUSHING, Main landing gear outboard door hinge fitting	1	
49	207759	. . . COLLAR, Main landing gear outboard door hinge fitting	1	F67
	177224-3	. . . BUSHING, Main landing gear outboard door hinge	1	P96
50	177226	. . . SPRING, Main landing gear outboard door hinge	1	
51	207706	. . . PIN, Main landing gear outboard door hinge (Replaces 177221 which may be used for serial F47)	1	
52	207705	. . . STUD, Main landing gear outboard door hinge (Replaces 177222 which may be used for serial A47)	1	
53	177227-11L	. . BRACKET, Main landing gear outboard door roller	1	
	177227-11R	. . BRACKET, Main landing gear outboard door roller	1	
		(ATTACHING PARTS)		
	NAS517-3-6	. . SCREW, 100° flat head (Supersedes NAS205-13)	4	
	AN365-1032	. . NUT, Hex self locking	4	
		***		
54	176719	. . ROLLER, Main landing gear outboard door	1	
55	AN4-20	. . BOLT, Aircraft hex	1	
56	AN960-416	. . WASHER, Plain	1	
57	AN310-4	. . NUT, Castle check	1	
58	AN380-2-4	. . PIN, Cotter	1	

Wing Structure

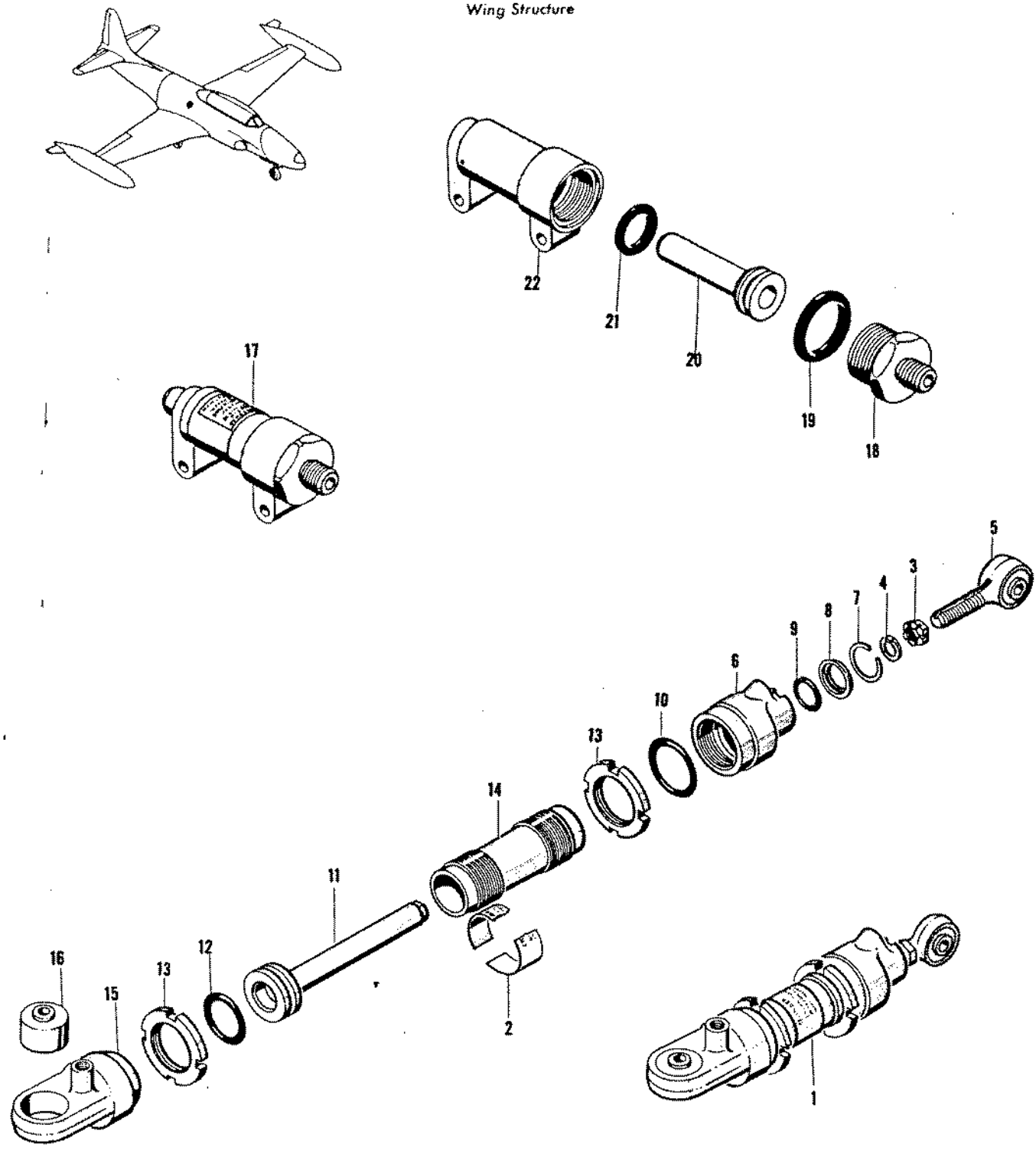


Figure 11—Main Landing Gear Door Actuating and Inboard Door Emergency Cylinder Assemblies

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MAIN LANDING GEAR DOOR ACTUATING AND INBOARD DOOR EMERGENCY CYLINDER ASSEMBLIES		
11 – 1	1341	. CYLINDER ASSEMBLY, Main landing gear inner door actuating (LWH) (Lockheed Spec. dwg 663100) (See fig. 12 for using assy)	Ref	
2	1347	. . NAMEPLATE, Main landing gear door actuating cylinder (LWH)	1	
3	AN316–7R	. . NUT, Shear	1	
4	1435–01	. . LOCK WASHER, Standard (LWH)	1	
5	1348	. . ROD END, Main landing gear door cylinder (LWH) (Bearing make from FAF part No. RE5M7)	1	
6	1343	. . END CAP, Main landing gear door actuating cylinder gland (LWH)	1	
7	1045–8	. . SNAP RING, Cylinder piston rod scraper retainer (LWH)	1	
8	AN6231–3	. . SCRAPER, Rod hydraulic piston	1	
9	AN6227–12	. . PACKING, "O" ring hydraulic (Supersedes AN6227–12)	1	
10	AN6227B–25	. . PACKING, "O" ring hydraulic (Supersedes AN6227–25)	2	
11	1345	. . ROD ASSEMBLY, Main landing gear door actuating cylinder piston (LWH)	1	
12	AN6227B19	. . PACKING, "O" ring hydraulic (Supersedes AN6227–19)	1	
13	1346	. . LOCK NUT, Main landing gear door cylinder barrel (LWH)	2	
14	1344	. . BARREL, Main landing gear door actuating cylinder (LWH)	1	
	1342	. . END CAP ASSEMBLY, Main landing gear door actuating cylinder (LWH)	1	
15	1342–2	. . . END CAP, Main landing gear door actuating cylinder (LWH)	1	
16	DS5	. . . BEARING, Double row double metal shield self aligning type (FAF)	1	
17	211520	. CYLINDER ASSEMBLY, Main landing gear inboard door emergency (GPC) (Lockheed Spec. dwg 663103) (See fig. 12 for using assy)	Ref	
18	21522	. . FITTING, Main landing gear inboard door emergency cylinder (GPC)	1	
19	AN6290–12	. . GASKET, Straight thread tube fitting boss	1	
20	211519	. . PISTON, Main landing gear inboard door emergency cylinder (GPC)	1	
21	AN6227B13	. . PACKING, "O" ring hydraulic (Supersedes AN6227–13)	1	
22	211521	. . BODY, Main landing gear inboard door emergency cylinder (GPC)	1	

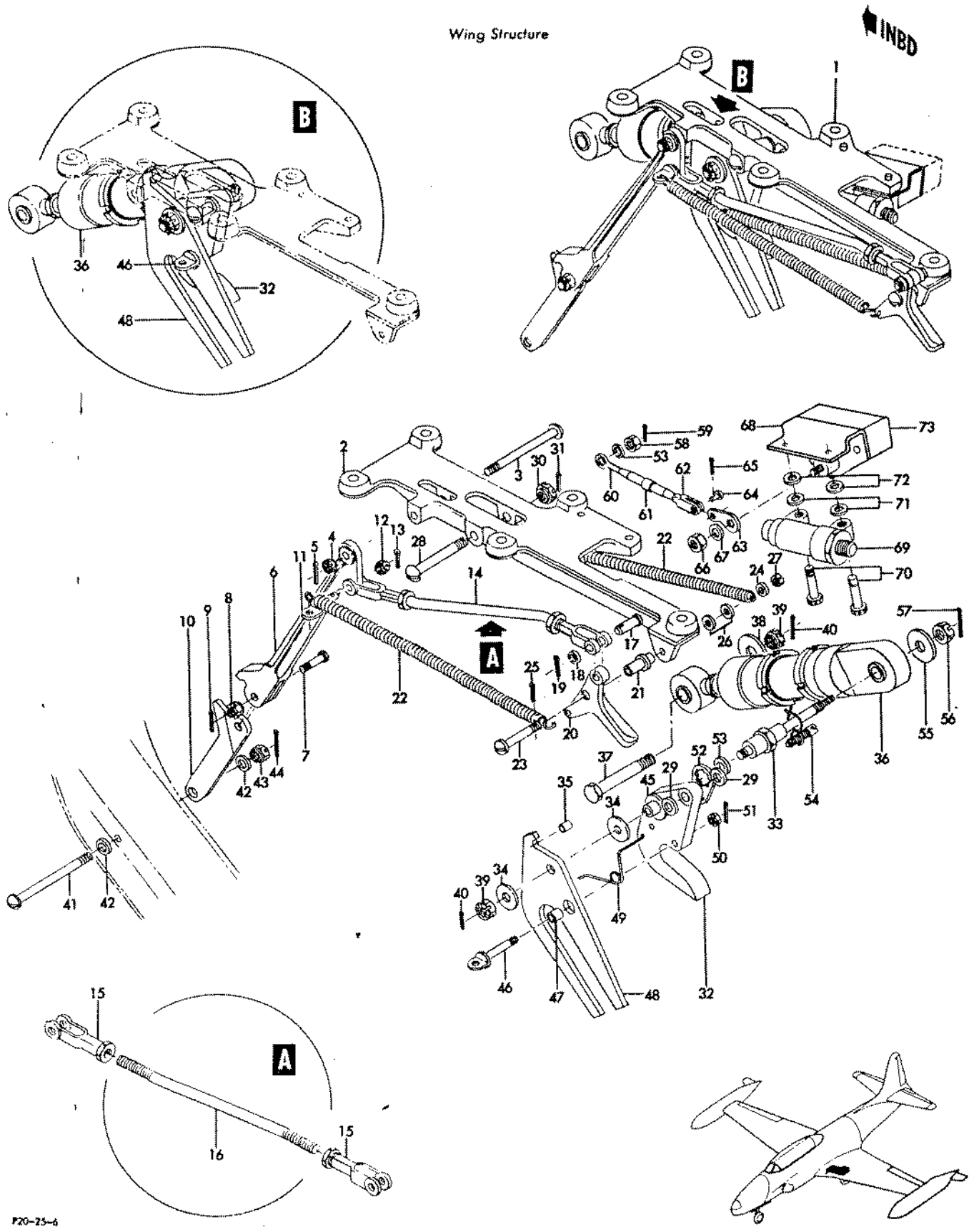


Figure 12—Main Landing Gear Inboard Door UpLock

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MAIN LANDING GEAR INBOARD DOOR UPLOCK		
	*14-176408L	. UPLOCK ASSEMBLY, Main landing gear inboard door (Spares only)	Ref	
12 - 1	*14-176408R	. UPLOCK ASSEMBLY, Main landing gear inboard door (Spares only)	Ref	
	176408L	. UPLOCK ASSEMBLY, Main landing gear inboard door (See fig. 10 for further illustration)	1	
	176408R	. UPLOCK ASSEMBLY, Main landing gear inboard door (See fig. 10 for further illustration)	1	
2	176412L	. . BASE, Main landing gear inboard door uplock	1	
	176412R	. . BASE, Main landing gear inboard door uplock	1	
		(ATTACHING PARTS)		
	AN4-11A	. . BOLT, Aircraft hex	5	
	179735	. . SHIM, Main landing gear inboard door uplock (Make from L.H part number L.5686 12 inches long)	1	
	AN365-428	. . NUT, Hex self locking	5	
3	AN23-42	. . BOLT, Clevis	1	
4	AN320-3	. . NUT, Castle shear	1	
5	AN380-2-2	. . PIN, Cotter	1	
6	176793	. . BRACE, Main landing gear inboard door upper	1	
7	AN173-7	. . BOLT, Close tolerance (Supersedes NAS53-7)	1	
8	AN320-3	. . NUT, Castle shear	1	
9	AN380-2-2	. . PIN, Cotter	1	
10	176305	. . BRACE, Main landing gear inboard door lower	1	
11	AN42-7	. . BOLT, Eye	1	
12	AN310-3	. . NUT, Castle check	1	
13	AN380-2-2	. . PIN, Cotter	1	
14	175250	. . PUSH ROD ASSEMBLY, Main landing gear inboard door mechanism	1	
15	AN486-3	. . . ROD END, Female clevis	2	
	AN316-4R	. . . NUT, Shear check	2	
16	175250-2	. . . ROD, Main landing gear inboard door mechanism	1	
17	AN393-17	. . PIN, Flat head	1	
18	AN960-10L	. . WASHER, Plain	1	
19	AN380-2-2	. . PIN, Cotter	1	
20	176666L	. . LEVER ASSEMBLY, Main landing gear inboard door sequence	1	
	176666R	. . LEVER ASSEMBLY, Main landing gear inboard door sequence	1	
21	176668	. . SPACER, Main landing gear inbdard door sequence	1	
22	197721	. . SPRING, Main landing gear inboard door mechanism	2	

*See note at end of text

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
12 - 23	AN23-24	BOLT, Clevis	1	
24	940-7	WASHER, Burr (USAF Std) (Replaces AC940-7)	1	
25	AN380-2-2	PIN, Cotter	1	
26	176667	WASHER, Main landing gear inboard door sequence	2	
27	AN320-3	NUT, Castle shear	1	
28	AN26-34	BOLT, Clevis	1	
29	AN960-616L	WASHER, Plain	4	
30	AN320-6	NUT, Castle shear	1	
31	AN380-2-4	PIN, Cotter	1	
32	177234	HOOK, Main landing gear inboard door mechanism	1	
33	459363	STUD, Main landing gear inboard door mechanism	1	
34	AN960-716L	WASHER, Plain	2	
35	176927	ROLLER, Main landing gear inboard door mechanism	1	
36	1341	CYLINDER ASSEMBLY, Main landing gear inner door actuating (LHW) (Lockheed Spec. dwg 663100) (See figs. 11 and 23 for further illustration)	1	
	190-90020	CYLINDER ASSEMBLY, Main landing gear inner door actuating (WH) (Lockheed Spec. dwg 663100) (Alternate for LHW part number 1341) (See fig. 23)		
	1090	CYLINDER ASSEMBLY, Main landing gear inner door actuating (HOA) (Lockheed Spec. dwg 663100) (Alternate for LHW part number 1341) (See fig. 23)		
37	AN5-21	BOLT, Aircraft hex	1	
38	176924	WASHER, Main landing gear inboard door uplock (May be made from AN970-4)	1	
39	AN320-5	NUT, Castle shear	2	
40	AN380-2-4	PIN, Cotter	2	
41	AN23-46	BOLT, Clevis	1	
42	AN960-10	WASHER, Plain (1 under bolt head, 1 under nut)	2	
43	AN320-3	NUT, Castle shear	1	
44	AN380-2-2	PIN, Cotter	1	
45	176419	BUSHING, Main landing gear inboard door mechanism	1	
46	AN42-12	BOLT, Eye	1	
47	NAS43-3-22	SPACER, Bolt	1	
48	176928	TRIGGER, Main landing gear inboard door mechanism	1	
49	176413L	SPRING, Main landing gear inboard door mechanism	1	
	176413R	SPRING, Main landing gear inboard door mechanism	1	
50	AN310-3	NUT, Castle check	1	
51	AN380-2-2	PIN, Cotter	1	
52	176410	LOCKPLATE, Main landing gear inboard door mechanism	1	

*See note at end of text

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
12 – 53	AN960–10L	. . WASHER, Plain	2	
54	AN502–10–10	. . SCREW, Fillister head	1	
55	AN970–5	. . WASHER, Flat	1	
56	AN320–5	. . NUT, Castle shear	1	
57	AN380–2–3	. . PIN, Cotter	1	
58	AN310–3	. . NUT, Castle check	1	
59	AN380–2–2	. . PIN, Cotter	1	
60	AN165–8LS	. . EYE, Turnbuckle (For bolt) (LH thread)	1	
61	AN155–8S	. . BARREL, Turnbuckle	1	
62	AN161–8RS	. . FORK, Turnbuckle (RH thread)	1	
63	459339	. . LINK, Main landing gear inboard door mechanism switch (Make from .093 x 1 x 2 8630 steel plate)	1	
64	AN393–9	. . PIN, Flat head	1	
65	AN380–2–2	. . PIN, Cotter	1	
66	AN365–1032	. . NUT, Hex self locking	1	
67	AN960–516L	. . WASHER, Plain	1	
68	459359	. . BRACKET, Main landing gear inboard door uplock switch mounting	1	
69	211520	. . CYLINDER ASSEMBLY, Main landing gear inner door emergency actuating (GPC) (Lockheed Spec. dwg 663103) (See fig. 11 for detailed illustration and fig. 24 for further illustration)	1	
	190–90280	. . CYLINDER ASSEMBLY, Main landing gear inner door emergency actuating (WH) (Lockheed Spec. dwg 663103) (Alternate for GPC part number 211520) (See fig. 24)		
	1110	. . CYLINDER ASSEMBLY, Main landing gear inner door emergency actuating (HOA) (Lockheed Spec. dwg 663103) (Alternate for GPC part number 211520) (See fig. 24)		
	663	. . CYLINDER ASSEMBLY, Main landing gear inner door emergency actuating (BAFF) (Lockheed Spec. dwg 663103) (Alternate for GPC part number 211520) (See fig. 24)		
		(ATTACHING PARTS)		
70	AN4H–10	. . BOLT, Aircraft hex	2	
71	AN960–416	. . WASHER, Plain (Use between cylinder and bracket)	2	
72	AN960–416L	. . WASHER, Plain (Use between cylinder and bracket) ***	2	
73	80B140	. HOUSING AND SWITCH, Lever actuated (AL01) (Lockheed Spec. dwg 613213) (Main landing gear inboard door uplock) (See fig .25 for using assy)	Ref	
		(ATTACHING PARTS)		
	AN515–8R24	. SCREW, Round machine	2	
	AN365–832	. NUT, Hex self locking ***	2	

*Does not include 5 ea AN4–11A;
5 ea AN365–1032; 1 ea 179735;
1 ea AN 5–21; 1 ea 176924;
1 ea AN320–5; 1 ea AN380–2–4;
1 ea 1341; 1 ea AN380–2–4;
1 ea AN23–46; 2 ea AN960–10;
1 ea AN320–3; 1 ea AN380–2–2;
2 ea AN960–416L

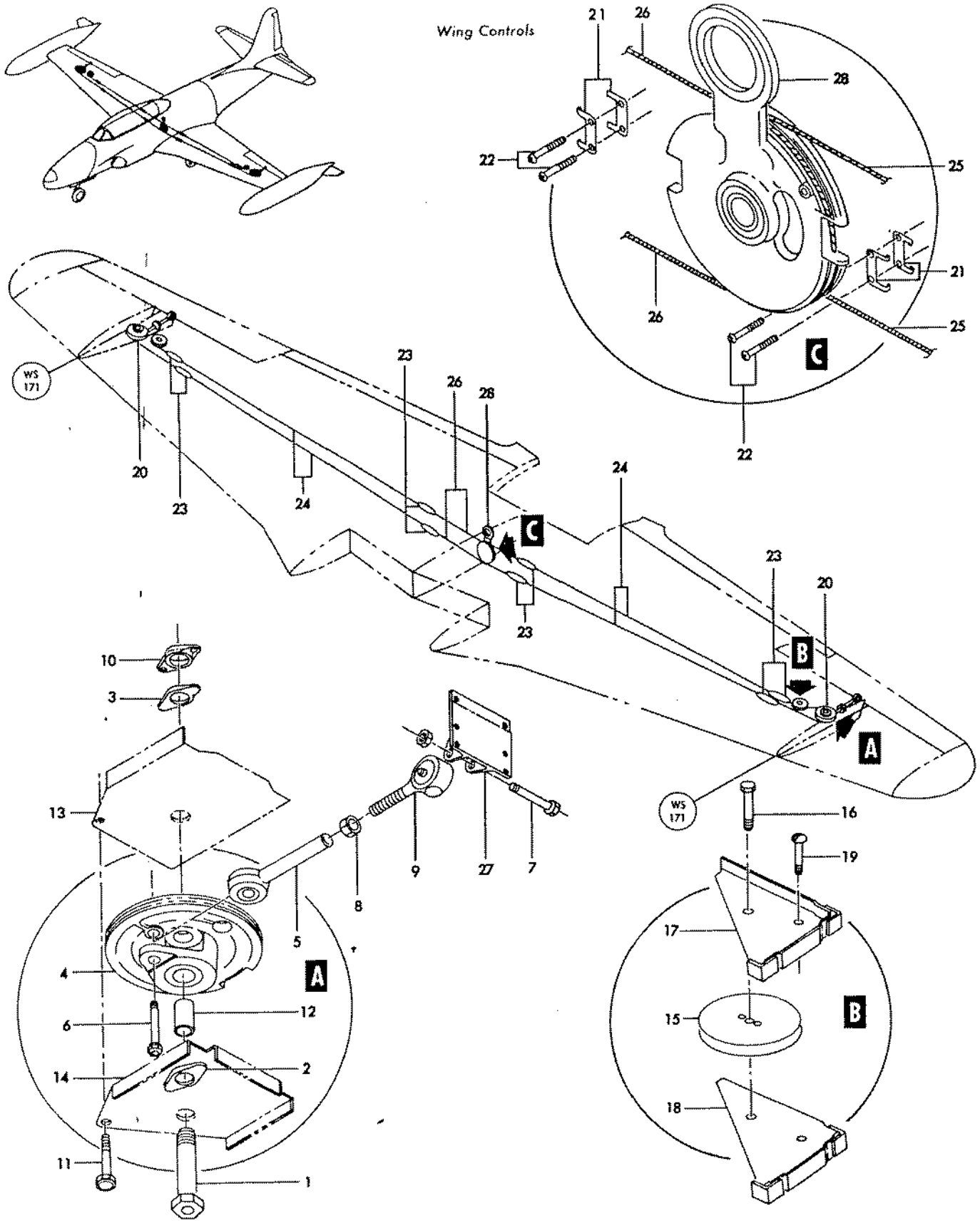


Figure 13—Aileron Controls

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		AILERON CONTROLS		
	176344	. CONTROL INSTALLATION, Aileron	1	
	176276L	. . DRUM INSTALLATION, Aileron control	1	
	176276R	. . DRUM INSTALLATION, Aileron control	1	
13 – 1	176273	. . . SHAFT, Aileron drum	1	
2	177103	. . . SPACER, Aileron drum lower	1	
3	176275	. . . SPACER, Aileron drum	1	
	176248	. . . DRUM ASSEMBLY, Aileron controls	1	
4	176248–2	. . . . DRUM, Aileron controls	1	
	AN201KP16A	. . . . BEARING, Intermediate duty ball (Deep groove)	2	
	175351	. . . ROD ASSEMBLY, Aileron controls	1	
	AB6	. . . . BEARING, Anti-friction (SHA) (Supersedes AE6)	1	
5	175351–2	. . . . ROD, Aileron controls	1	
6	177095–2	. . . BOLT, Aileron push rod special	1	
	AN364–624	. . . NUT, Hex self locking	1	
7	177095–3	. . . BOLT, Aileron push rod special	1	
	AN365–624	. . . NUT, Hex self locking	1	
8	AN316–8R	. . . NUT, Shear check	1	
	176226	. . . PUSH ROD ASSEMBLY, Aileron	1	
9	176226–2	. . . . ROD END, Aileron	1	
	AB6	. . . . BEARING, Anti-friction (SHA)	1	
10	176274	. . . NUT, Aileron drum shaft	1	
11	AN3–35A	. . . BOLT, Aircraft hex	1	
	LS630–4–99.5	. . . SPACER, Aluminum alloy	1	
	AN365–1032	. . . NUT, Hex self locking	1	
12	NAS43DD–16–98	. . . SPACER, Aluminum alloy	1	
	LS630–4–101.5	. . . SPACER, Aluminum alloy	1	
13	176276–2L	. . . BRACKET, Aileron drum top	1	
	176276–2R	. . . BRACKET, Aileron drum top	1	
14	176276–3L	. . . BRACKET, Aileron drum bottom	1	
	176276–3R	. . . BRACKET, Aileron drum bottom	1	
	176342L	. . BRACKET INSTALLATION, Aileron control pulley (Wing station 159.85)	1	
	176342R	. . BRACKET INSTALLATION, Aileron control pulley (Wing station 159.85)	1	
15	M5A	. . . PULLEY, Anti-friction control (GAE)	1	
16	AN6–13A	. . . BOLT, Aircraft hex	1	
	AN960–616	. . . WASHER, Plain	1	
	AN365–624	. . . NUT, Hex self locking	1	
17	176342–2L	. . . BRACKET, Aileron control pulley	1	
	176342–2R	. . . BRACKET, Aileron control pulley	1	
18	176342–3L	. . . BRACKET, Aileron control pulley	1	
	176342–3R	. . . BRACKET, Aileron control pulley	1	
19	AN24–18A	. . . BOLT, Clevis	1	
	AN364–428	. . . NUT, Hex self locking	1	
20	176343–2	. . CABLE ASSEMBLY, Aileron	2	
	176343–3	. . . CABLE, 7 x 19 preformed steel 1/4 x	1	
21	176945	. . LOCK, Aileron cable (4 req on serial A34; 2 req on serial D92) (2 req on 176455–2 for serial D92)	AR	
22	NAS221–14	. . SCREW, Brazier head	4	
	AN960–10	. . WASHER, Plain	4	
	AN365–1032	. . NUT, Hex self locking	4	
23	AN155–80L	. . BARREL, Turnbuckle	4	
24	175261–3	. . CABLE ASSEMBLY, Aileron (7 x 19 preformed steel 1/4 x)	4	
25	176343–4	. . CABLE ASSEMBLY, Aileron (req on 176455–2 for serial D92)	2	
	176343–5	. . . CABLE, 7 x 19 preformed steel 1/4	1	
26	176343–6	. . CABLE ASSEMBLY, Aileron (req on 176455–2 for serial D92)	2	
	176343–7	. . . CABLE, 7 x 19 preformed steel 1/4 x	1	
	177204	. . SHIELD INSTALLATION, Aileron booster (req on 205145 for serial K33) (See fig. 14 for detailed illustration)	1	
27	174902	. FITTING, Aileron control rod attaching (See fig. 6 for using assy)	Ref	
28	176556	. DRUM ASSEMBLY, Aileron booster (See fig. 14 for using assy)	Ref	

Wing Controls

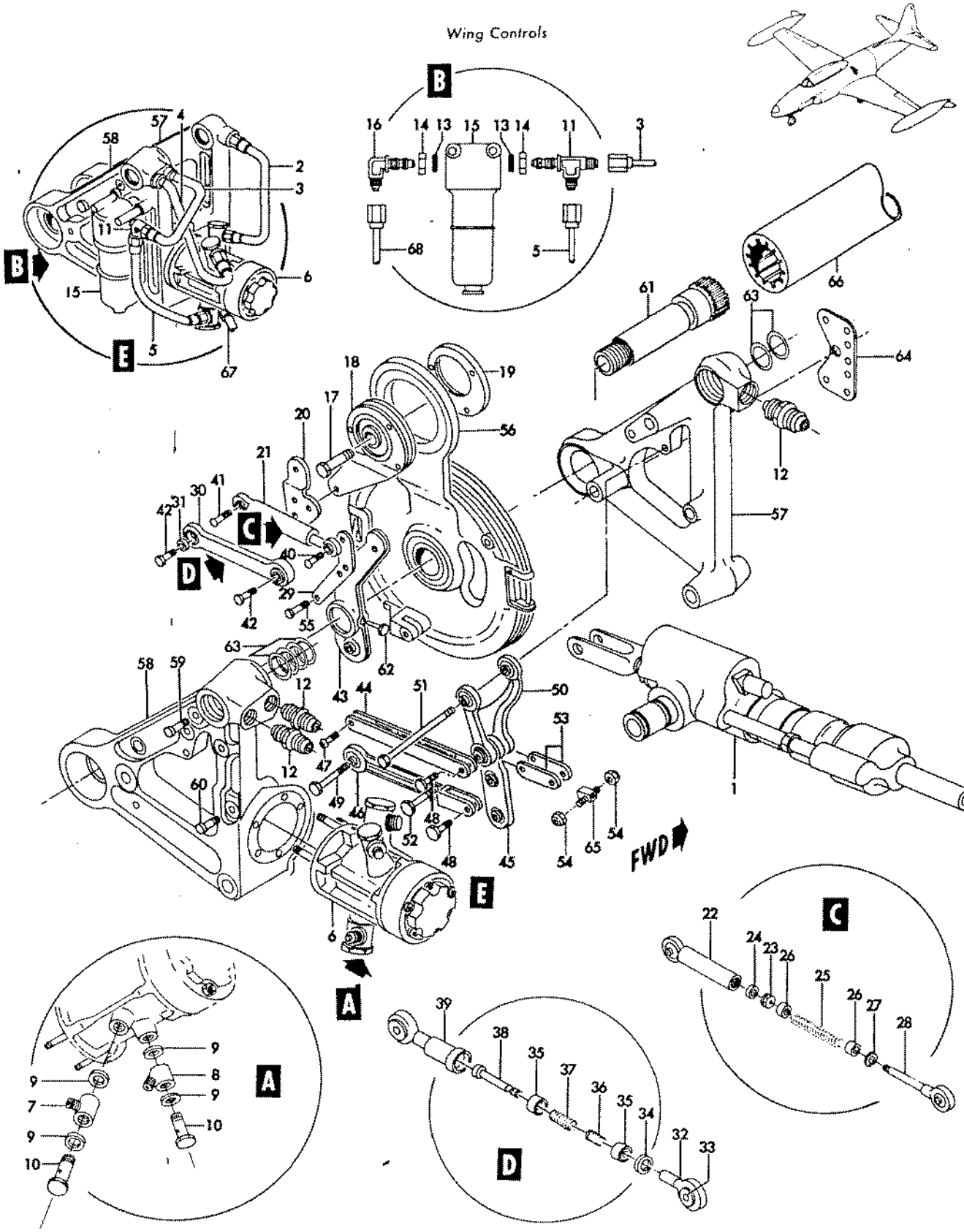


Figure 14—Aileron Booster

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		AILERON BOOSTER		
	176455-17	. AILERON BOOSTER ASSEMBLY, (See fig. 76 for further illustration) (Replaces 176455-2) . . .	1	
		(ATTACHING PARTS)		
	AN176H45	. BOLT, Close tolerance	1	
	AN176H47	. BOLT, Close tolerance	1	
	AN177H54	. BOLT, Close tolerance	1	
	AN310-6	. NUT, Castle	1	
	AN310-7	. NUT, Castle	1	
		***		
	45-100	. . CYLINDER, Actuator (Aileron booster (LWH) (Lockheed Spec. dwg 663139). . . . (See fig. 16 for detailed illustration)	1	B39
14 - 1	2590	. . CYLINDER, Actuator (Aileron booster) (LWH) (Lockheed Spec. dwg 663139-3) . . . . (See fig. 16 for detailed illustration)	1	
2	176455-10	. . TUBE ASSEMBLY, Aileron booster	1	
	176455-6	. . TUBE ASSEMBLY, Aileron booster	1	A40
3	176455-11	. . TUBE ASSEMBLY, Aileron booster	1	E30
	176455-9	. . TUBE ASSEMBLY, Aileron booster	1	A40
4	176455-12	. . TUBE ASSEMBLY, Aileron booster	1	E30
	176455-8	. . TUBE ASSEMBLY, Aileron booster	1	A16
5	176455-14	. . TUBE ASSEMBLY, Aileron booster	1	C28
6	667462	. . VALVE ASSEMBLY, Aileron booster control (See fig. 16 for detailed illustration)	1	
		(ATTACHING PARTS)		
	AN365-1032	. . NUT, Hex self locking	6	
		***		
7	AN776-6D	. . TEE, Universal fitting	3	
8	AN778-6D	. . ELBOW, Universal 45°	1	
9	AN901-6A	. . GASKET, Metal tube connection seal (8 req on serial A16; 9 req on serial C28)	8	
10	AN775-6D	. . BOLT, Universal fitting	4	
	176455-3	. . TUBE ASSEMBLY, Aileron booster	1	A16
	AN824-6D	. . TEE, Flared tube	1	A16
11	AN804D6	. . TEE, Flared tube with bulk head on run	1	C28
12	AN815-6D	. . UNION, Flared tube	3	
13	AN902B6	. . GASKET, Flared tube universal fitting (Supersedes AN902-6) (4 req serial A16; 5 req serial C28)	AR	
14	AN924-6D	. . NUT, Flared tube bulkhead and universal fitting	2	C28
15	30017	. . FILTER ASSEMBLY, Hydraulic oil (PUP) (Lockheed Spec. dwg 667398-2) . . . . (AN Spec. AN6234-2) (See fig. 15 for detailed illustration)	1	
	28030	. . FILTER ASSEMBLY, Hydraulic oil (SKP) (Lockheed Spec. dwg 667398-2) . . . . (AN Spec. AN6234-2) (Alternate for PUP 30017) (See fig. 15 for detailed illustration)		
		(ATTACHING PARTS)		
	AN4-31A	. . BOLT, Aircraft hex	2	
	AN365-428	. . NUT, Hex self locking	2	
		***		
16	AN833-6D	. . ELBOW, Flared tube and bulkhead universal 90°	1	
	178490	. . LUG, Filter attaching	1	
17	LS580-5-28	. . BOLT, Ground ball bearing	1	
	AN320-5	. . NUT, Castle shear	1	
	176543	. . ARM ASSEMBLY, Aileron booster feel	1	
18	176543-2	. . . ARM, Aileron booster feel	1	
	AN200KP5	. . . BEARING, Heavy duty	1	
19	175295	. . RETAINER, Aileron booster feel	1	
20	177464	. . ARM, Aileron booster feel	1	
21	177993	. . CARTRIDGE ASSEMBLY, Aileron de-booster	1	
22	179073	. . . HOUSING ASSEMBLY, Aileron de-booster	1	
	179073-2	. . . . HOUSING, Aileron de-booster	1	
	AN201KP3A	. . . . BEARING, Intermediate duty ball (Deep groove)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
14 - 23	AN364-832	. . . NUT, Hex self locking	1	
24	179072	. . . SPACER, Aileron de-booster	1	
25	179075	. . . SPRING, Aileron de-booster	1	
26	179076	. . . GUIDE, Aileron de-booster	2	
27	NAS50-56	. . . RING, Internal retainer	1	
28	179074	. . . EYE BOLT ASSEMBLY, Aileron de-booster cartridge	1	
	179074-2	. . . . EYE BOLT, Aileron de-booster cartridge	1	
	AN201KP3A	. . . . BEARING, Intermediate duty ball (Deep groove)	1	
29	177465	. . ARM, Aileron booster feeler extension	1	
	177463	. . LINK ASSEMBLY, Aileron booster feel arm (Replaced by 459631 and 463776-1)	1	B57
30	177463-3	. . . LINK, Aileron booster feel arm	1	B57
	177462-2	. . . BUSHING, Aileron booster feel arm	1	B57
	AN201KP5A	. . . BEARING, Intermediate duty ball (Deep groove)	1	B57
31	177466	. . BUSHING ASSEMBLY, Aileron booster link	1	B57
	NAS53-5-18	. . . SPACER, Screw	1	B57
	177466-2	. . . CUSHION, Aileron booster link	1	B57
	NAS43-9-16	. . . SPACER, Screw	1	B57
	463776-1	. . CARTRIDGE ASSEMBLY, Aileron booster feel spring (Replaces 459631 and 177463)	1	
	726492-1	. . . EYE BOLT ASSEMBLY, Aileron booster feel spring cartridge	1	
32	726492-3	. . . . EYE BOLT, Aileron booster feel spring cartridge	1	
33	AN201KP5A	. . . . BEARING, Intermediate duty ball (Deep groove)	1	
34	NAS50-68	. . . RING, Internal retainer	1	
35	463777-1	. . . GUIDE, Aileron booster feel spring cartridge	2	
36	726490-1	. . . SPRING, Feel spring cartridge (Inner)	1	
37	726491-1	. . . SPRING, Feel spring cartridge (Outer)	1	
38	726493-1	. . BOLT, Aileron booster feel spring cartridge	1	
	459634	. . . HOUSING ASSEMBLY, Aileron booster feel spring cartridge	1	
39	459634-3	. . . . HOUSING, Aileron booster feel spring cartridge	1	
	AN201KP5A [1]	. . . . BEARING, Intermediate duty ball (Deep groove)	1	
40	NAS221-10	. . SCREW, Brazier head	1	
41	NAS221-11	. . SCREW, Brazier head	1	
	LS881-14	. . WASHER, Plain aluminum	1	
	AN364-1032	. . NUT, Hex self locking	2	
42	AN5-10A	. . BOLT, Aircraft hex	2	
	AN970-5	. . WASHER, Flat	2	
	AN960-516L	. . WASHER, Plain	2	
	AN364-524	. . NUT, Hex self locking	2	
	176542	. . LEVER ASSEMBLY, Aileron booster manual	1	
43	176542-2	. . . LEVER, Aileron booster manual	1	
	NAS505-4	. . . BEARING, Single row non-separable heavy duty needle	1	
44	176555	. . LINK, Aileron booster mechanism	1	
	176583	. . BEAM ASSEMBLY, Aileron booster valve	1	
45	176583-2	. . . BEAM, Aileron booster valve	1	
	NA5505-4	. . . BEARING, Single row non-separable heavy duty needle	1	
	175270	. . LINK ASSEMBLY, Aileron booster lower valve	1	
46	175270-2	. . . LINK, Aileron booster lower valve	1	
	NA5505-4	. . . *BEARING, Single row non-separable heavy duty needle	1	
47	176589	. . BOLT, Aileron booster valve link	1	
	AN320-4	. . NUT, Shear castle	6	
48	LS580-4-18	. . BOLT, Ball bearing ground	2	
49	LS580-4-48	. . BOLT, Ball bearing ground	1	
	176545	. . ARM ASSEMBLY, Valve rod guide	1	
50	176545-2	. . . ARM, Valve rod guide	1	
	AN201KP4A	. . . BEARING, Intermediate duty ball (Deep groove)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
14 – 51	LS580–4–98	. . BOLT, Ball bearing ground	1	
52	LS580–4–36	. . BOLT, Ball bearing ground	1	
53	176559	. . LINK, Booster valve attaching	2	
	AN960–10	. . WASHER, Plain	2	
54	AN320–3	. . NUT, Castle shear	2	
55	AN4–5A	. . BOLT, Aircraft hex	1	
	AN364–428	. . NUT, Hex self locking	1	
	176556	. . DRUM ASSEMBLY, Aileron booster (See fig. 13 for further illustration)	1	
56	176556–2	. . . DRUM, Aileron booster	1	
	179653	. . . SPACER, Aileron booster	1	
	AN201KP16A	. . . BEARING, Intermediate duty ball (Deep groove)	2	
	AN202KP37B	. . . BEARING, Extra light duty ball	1	
	176557	. . FRAME ASSEMBLY, Aileron booster aft support	1	A40
	176557–2	. . . FRAME, Aileron booster aft support	1	A40
	AN201KP16A	. . . BEARING, Intermediate duty ball (Deep groove)	1	A40
	176558	. . FRAME ASSEMBLY, Aileron booster forward support	1	A40
	176558–2	. . . FRAME, Aileron booster forward support	1	A40
	AN201KP16A	. . . BEARING, Intermediate duty ball (Deep groove)	1	A40
	176455–3	. . FRAME ASSEMBLY, Aileron booster	1	E30
57	206496	. . . FRAME ASSEMBLY, Aileron booster	1	E30
	206496–2	. . . . FRAME, Aileron booster	1	E30
	AN201KP16A	. . . . BEARING, Intermediate duty ball (Deep groove)	1	E30
58	206497	. . . FRAME ASSEMBLY, Aileron booster	1	E30
	206497–2	. . . . FRAME, Aileron booster	1	E30
	AN201KP16A	. . . . BEARING, Intermediate duty ball (Deep groove)	1	E30
59	AN174H33A	. . . BOLT, Close tolerance (Supersedes NAS54A33) (Req on 176455–2 for serial A40)	1	
60	AN174H40A	. . . BOLT, Close tolerance (Supersedes NAS54A–4D) (Req on 176455–2 for serial A40)	1	
	AN365–428	. . . NUT, Hex self locking	2	
61	176551	. . SHAFT, Aileron booster	1	
	AN310–16	. . NUT, Castle	1	
62	AN386–2–11A	. . PIN, Tapered thread	1	
	AN365–1032	. . NUT, Hex self locking	1	
63	AN6227B19	. . PACKING, "O" ring hydraulic	6	
64	176560	. . PLATE, Aileron booster attaching (Req on 205154 for serial P64)	1	B7
65	176546–2	. FITTING, Booster control valve shaft (See fig. 16 for using assy)	Ref	
66	179672–8	. TORQUE TUBE ASSEMBLY, Aileron booster control (See fig. 47 for using assy)	Ref	A20
	205388–6	. TORQUE TUBE ASSEMBLY, Aileron booster control (See fig. 47 for using assy)	Ref	C40
	178510–27	. TUBE ASSEMBLY, Aileron boost return (See fig. 76 for using assy)	Ref	A98
67	205313–11	. TUBE ASSEMBLY, Aileron boost return (See fig. 76 for using assy)	Ref	H92
68	179440–25	. TUBE ASSEMBLY, Aileron boost pressure (See fig. 76 for using assy)	Ref	
	177204	. SHIELD INSTALLATION, Aileron booster	1	
	177205–2	. . COVER, Aileron booster	1	
		(ATTACHING PARTS)		
	AN520–10R8	. . SCREW, Round head machine	4	
		***		
	177205–6	. . CLIP, Aileron booster cover	1	
	177205–8	. .* CLIP, Aileron booster cover	1	
	177205–10	. . CLIP, Aileron booster cover	1	

Wing Controls

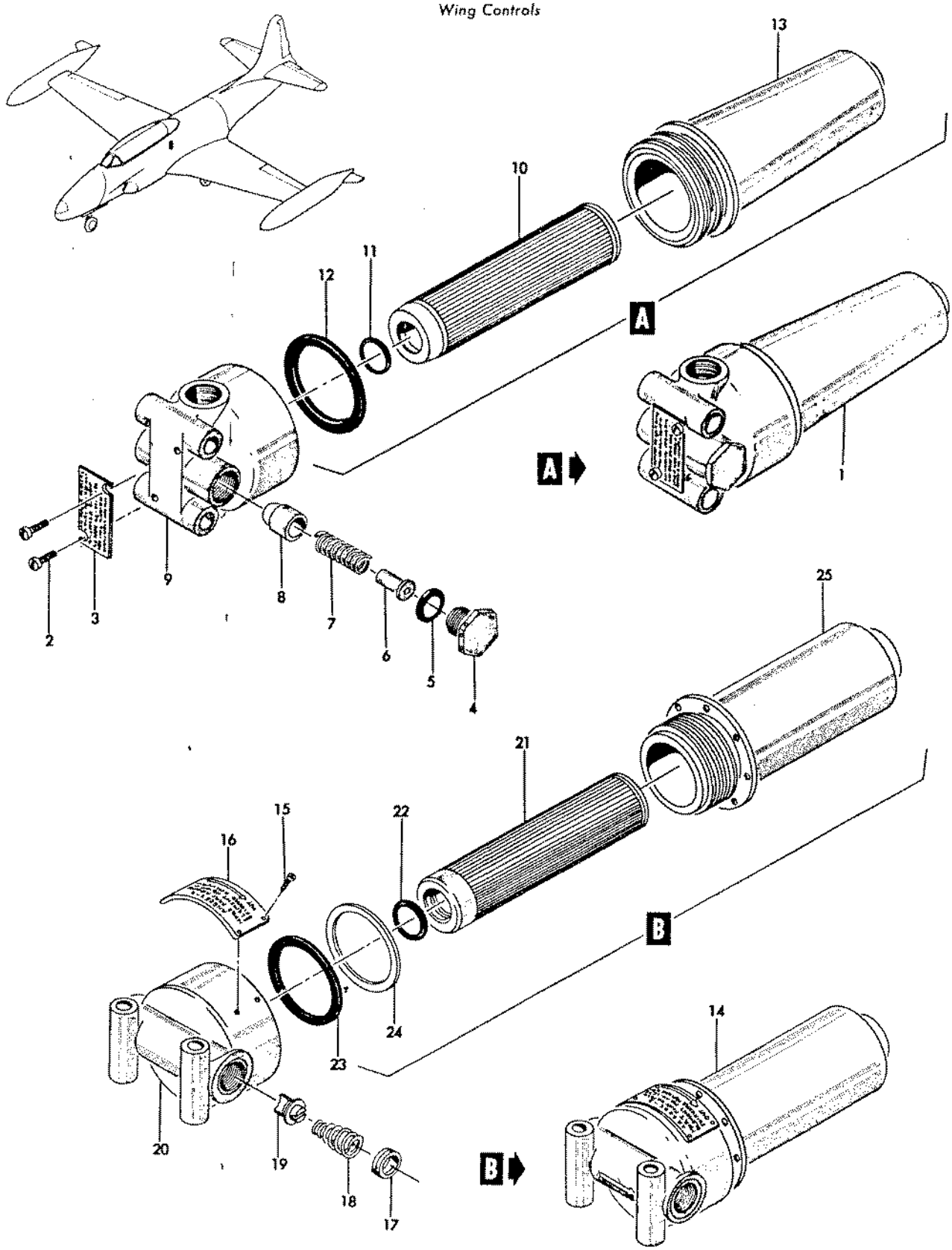


Figure 15—Aileron Booster Hydraulic Filter

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		AILERON BOOSTER HYDRAULIC FILTER		
15 – 1	30017	. FILTER, Hydraulic oil (PUP) (Lockheed Spec. dwg 667398–2) (AN Spec. dwg 6234–2) (See fig. 14 for using assy)	Ref	
2	30743	. . SCREW, Nameplate drive (PUP)	2	
3	30740–1	. . NAMEPLATE, Hydraulic filter (PUP)	1	
	30125	. . HEAD ASSEMBLY, Hydraulic filter (PUP)	1	
4	30107	. . . PLUG, Hydraulic filter head (PUP)	1	
5	30108	. . . GASKET, Hydraulic filter head (PUP)	1	
6	30106	. . . GUIDE, Hydraulic filter head relief valve spring (PUP)	1	
7	30127	. . . SPRING, Hydraulic filter head relief valve (PUP)	1	
8	30126	. . . PISTON, Hydraulic filter head relief valve (PUP)	1	
9	30035	. . . HEAD, Hydraulic filter (PUP)	1	
10	30022–2	. . ELEMENT, Hydraulic filter (PUP) (AN Spec. dwg 6235–2A)	1	
11	AN6227–12	. . . GASKET, Hydraulic filter element	1	
12	29082	. . GASKET, Hydraulic filter case (PUP) (Spec. AN6230–2)	1	
13	30589	. . CASE, Hydraulic filter (PUP)	1	
14	28030	. FILTER, Hydraulic oil (SKP) (Lockheed Spec. dwg 667398–2) (AN Spec. dwg 6234–2) (See fig. 14 for using assy)	Ref	
15	AN535–0–2	. . SCREW, Nameplate drive (Parker Kalon type "U" No. "0" 1/8)	4	
16	28645	. . NAMEPLATE, Hydraulic filter (SKP)	1	
	28640	. . HEAD ASSEMBLY, Hydraulic filter (SKP)	1	
17	28662	. . . RETAINER, Hydraulic filter head valve spring (SKP)	1	
18	28647	. . . SPRING, Hydraulic filter head valve (SKP)	1	
19	28644	. . . VALVE, Hydraulic filter head (SKP)	1	
20	28641	. . . HEAD, Hydraulic filter (SKP)	1	
21	28637	. . ELEMENT, Hydraulic filter (SKP)	1	
22	28635	. . . GASKET, Hydraulic filter element (SKP) (AN Spec. dwg 6227–2)	1	
23	AN6227B27	. . GASKET, Hydraulic filter (SKP) (Supercedes AN6227–27)	1	
24	28677	. . WASHER, Hydraulic filter gasket (SKP)	1	
25	28631	. . CASE, Hydraulic filter (SKP)		

Wing Controls

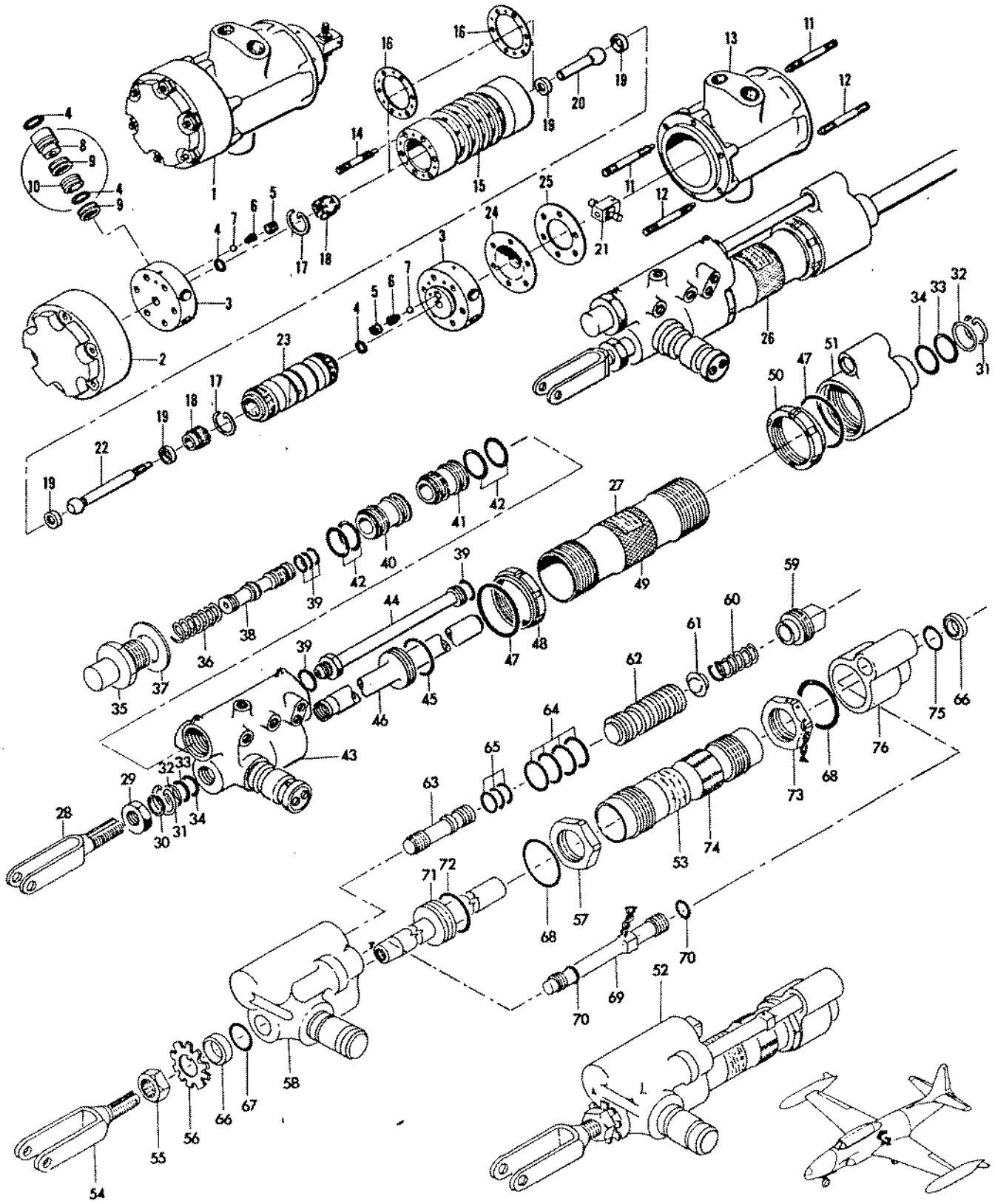


Figure 16—Aileron Booster Cylinder and Control Valve

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		AILERON BOOSTER CYLINDER AND CONTROL VALVE		
16 – 1	667462	. VALVE, Aileron booster control (See fig. 14 for using assy)	Ref	
2	282411	. . CAP, Booster control valve	1	
	AN365–1032	. . NUT, Hex self-locking	12	
	176552	. . BLOCK ASSEMBLY, Booster control valve head	2	
	AN505–4–4	. . . SCREW, Flat head, coarse thread	1	
3	176590	. . . BLOCK, Booster control valve head	1	
4	AN6227B5	. . . PACKING, "O" ring hydraulic (Supersedes AN6227–5)	3	
5	266138	. . . RETAINER, Booster control valve check valve spring	1	
6	266153	. . . SPRING, Booster control valve check valve	1	
7	No Number	. . . BALL, Chrome steel 5/32 (DUC)	1	
8	203686	. . . PLUG, Booster control valve head	1	
9	203750	. . . SCREEN ASSEMBLY, Booster control valve head	2	
10	203685	. . . ORIFICE, Booster control valve head	1	
	201106	. . BODY ASSEMBLY, Booster control valve	1	
11	266140–4	. . . STUD, Booster control valve body	1	
12	266140–2	. . . STUD, Booster control valve body	11	
13	201107	. . . BODY, Booster control valve	1	
14	176944–2	. . . STUD, Booster control valve sleeve	10	
	176944–3	. . . STUD, Booster control valve sleeve	2	
15	196232	. . . SLEEVE, Booster control valve body	1	
16	203682	. . GASKET, Booster control valve	2	
17	266155	. . RING, Booster control valve snap	2	
18	176936	. . NUT, Booster control valve shaft	2	
19	176935	. . WASHER, Booster control valve ball seat	4	
	176934	. . SHIM, Booster control valve shaft adjusting	AR	
20	282413	. . SHAFT, Booster control valve	1	
	176546	. . SHAFT ASSEMBLY, Booster control valve	1	
21	176546–2	. . . FITTING, Booster control valve shaft (See fig. 14 for further illustration)	1	
	LS500–.047–13	. . . PIN, Drive (Booster control valve)	1	
22	176546–3	. . . SHAFT, Booster control valve ball	1	
23	282412	. . PISTON, Booster control valve	1	
	NAS43–3–2	. . SPACER, Bolt (Booster control valve stud)	6	
24	176547	. . BOOT, Booster control valve dust shield	1	A53
25	176548	. . RING, Booster control valve	1	
	AN364–1032	. . NUT, Thin self-locking	6	
26	45–100	. CYLINDER, Actuator (Aileron booster) (PAV) (Lockheed Spec. dwg 663139) (See fig. 14 for using assy)	Ref	B39
27	A45–115	. . NAMEPLATE, Aileron booster cylinder (PAV)	1	B39
	1248	. . NAMEPLATE, Aileron booster cylinder (PAV) (Alternate for A45–115)		
28	B45–108	. . FITTING, Aileron booster cylinder (PAV)	1	B39
29	AN316–9R	. . NUT, Shear check	1	B39
30	A45–116	. . LOCK WASHER, Aileron booster cylinder fitting (PAV)	1	B39
31	AN996–14	. . RING, Lock (Aileron booster cylinder fitting)	2	B39
32	AN6231–5	. . SCRAPER, Rod hydraulic piston	2	B39
33	AN6232	. . FELT, Strip packing gland	2	B39
34	AN6227B14	. . PACKING, "O" ring hydraulic (Supersedes AN6227–14)	1	B39
35	B45–107	. . CAP, Aileron booster cylinder (PAV)	1	B39
36	1267	. . SPRING, Aileron booster cylinder (PAV)	1	B39
37	1266	. . WASHER, Aileron booster cylinder (PAV)	1	B39
38	B45–103	. . POPPET, Aileron booster cylinder (PAV)	1	B39
39	AN6227B9	. . PACKING, "O" ring hydraulic (Supersedes AN6227–9)	5	B39
40	B45–102	. . BUSHING, Aileron booster cylinder (PAV)	1	B39
41	B45–101	. . BUSHING, Aileron booster cylinder (PAV)	1	B39
42	AN6227B16	. . PACKING, "O" ring hydraulic (Supersedes AN6227–16)	4	B39
43	G45–114	. . HEAD, Aileron booster cylinder (PAV)	1	B39
44	B45–111	. . TUBE, Aileron booster cylinder (PAV)	1	B39
45	AN6227B24	. . PACKING, "O" ring hydraulic (Supersedes AN6227–24)	1	B39
46	B45–104	. . PISTON ASSEMBLY, Aileron booster cylinder (PAV)	1	B39
	1249	. . PISTON ASSEMBLY, Aileron booster cylinder piston (PAV) (Alternate for B45–104)		
47	AN6227B29	. . PACKING, "O" ring hydraulic (Supersedes AN6227–29)	2	B39
48	B45–110	. . LOCK NUT, Aileron booster cylinder (PAV)	1	B39
49	B45–112	. . BARREL, Aileron booster cylinder (PAV)	1	B39
50	B45–109	. . LOCK NUT, Aileron booster cylinder (PAV)	1	B39
51	D45–113	. . CAP, Aileron booster cylinder (PAV)	1	B39
52	2590	. CYLINDER, Actuator (Aileron booster) (LWH) (Lockheed Spec. dwg 663139–3) (See fig. 14 for using assy)	Ref	
53	2884	. . NAMEPLATE, Aileron booster cylinder (LWH)	1	
54	45–108	. . FITTING, Aileron booster cylinder (LWH)	1	
55	AN316–9R	. . NUT, Shear check	1	
56	1435–02	. . LOCK WASHER, Aileron booster cylinder fitting (LWH)	1	
57	2816–2	. . LOCK NUT, Aileron booster cylinder (LWH)	1	
58	2814	. . HEAD ASSEMBLY, Aileron booster cylinder (LWH)	1	
59	2629	. . CAP, Aileron booster cylinder spring (LWH)	1	
60	2109	. . SPRING, Aileron booster valve spool (LWH)	1	
61	2110	. . SWIVEL, Aileron booster valve spool (LWH)	1	
62	2113	. . SLEEVE, Aileron booster valve (LWH)	1	
63	2111	. . SPOOL, Aileron booster valve (LWH)	1	
64	AN6227B6	. . PACKING, "O" ring hydraulic (Supersedes AN6227–16)	4	
65	AN6227B7	. . PACKING, "O" ring hydraulic (Supersedes AN6227–7)	3	
66	AN6232	. . FELT, Strip packing gland	2	
67	AN6227B–14	. . PACKING, "O" ring hydraulic (Supersedes AN6227–14)	1	
68	AN6230B2	. . GASKET, "O" ring hydraulic (Supersedes AN6230–2)	2	
69	2882	. . TUBE, Aileron control booster (LWH)	1	
70	AN6227B9	. . PACKING, "O" ring hydraulic (Supersedes AN6227–9)	2	
71	1249	. . ROD ASSEMBLY, Aileron booster cylinder piston (LWH)	1	
72	AN6227B24	. . PACKING, "O" ring hydraulic (Supersedes AN6227–24)	1	
73	2816–3	. . LOCK NUT, Aileron control booster (LWH)	1	
74	2883	. . BARREL, Aileron control booster (LWH)	1	
75	AN6227B15	. . PACKING, "O" ring hydraulic (Supersedes AN6227–15)	1	
76	2815	. . CAP, Aileron control booster end (LWH)	1	

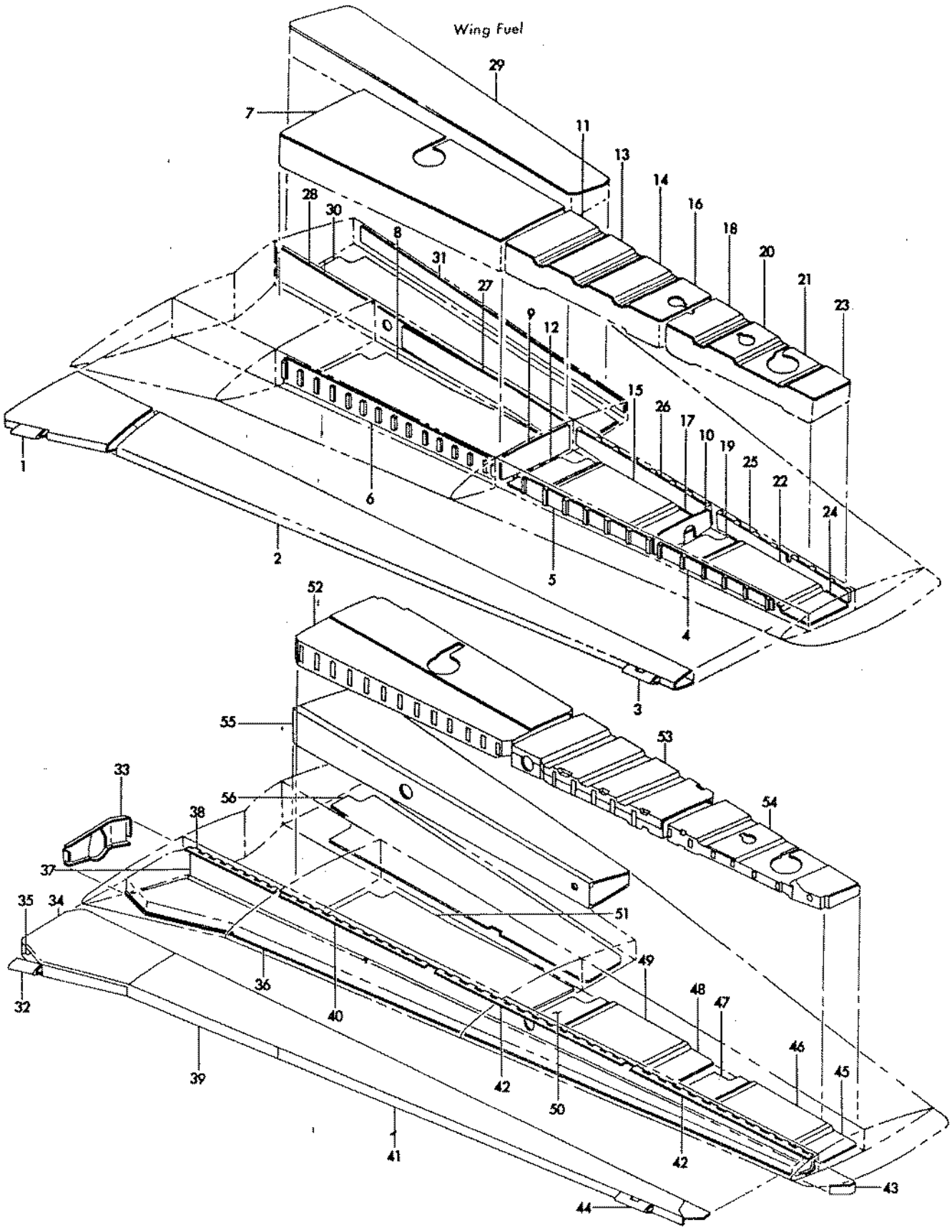


Figure 17—Wing Fuel Tank Liners

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		WING FUEL TANK LINERS		
	179901L	. TANKS INSTALLATION, Wing fuel (See figs. 18, 19, 20 and 21 for further illustration)	1	A20
	179901R	. TANKS INSTALLATION, Wing fuel (See figs. 18, 19, 20 and 21 for further illustration)	1	A20
17 – 1	177196	. . LINER, Leading edge tubes (Wing station 46.18) (Inboard) (See 205305 for next assembly usage serial C40) (Req. on 453004–45L/R for spares)	Ref	A20
	98–175063L	. . TANK LINERS, Leading edge (Spares only)	Ref	A20
	98–175063R	. . TANK LINERS, Leading edge (Spares only)	Ref	A20
2	175063L	. . LINER INSTALLATION, Wing leading edge tank	1	A20
	175063R	. . LINER INSTALLATION, Wing leading edge tank	1	A20
3	177199	. . LINER, Leading edge tubes (Wing station 200.36) outboard (See 205305 for next assembly, usage serial C40)	1	A20
	175076L	. . LINER INSTALLATION, Front beam (Wing station 126.25 to 216) aft	1	A20
	175076R	. . LINER INSTALLATION, Front beam (Wing station 126.25 to 216 aft	1	A20
4	175076–3L	. . . LINER, Front beam aft	1	A20
	175076–3R	. . . LINER, Front beam aft	1	A20
5	175076–2L	. . . LINER, Front beam aft	1	A20
	175076–2R	. . . LINER, Front beam aft	1	A20
		(ATTACHING PARTS FOR ABOVE LINERS)		
	AN530–6R6	. . . SCREW, Round head sheet metal (Type Z)	AR	A20
	AN960–6	. . . WASHER, Plain	AR	A20
		***		
	175075L	. . LINER INSTALLATION, Front beam (Wing station 63 to 126.25) aft	1	A20
	175075R	. . LINER INSTALLATION, Front beam (Wing station 63 to 126.25) aft	1	A20
6	175075–2L	. . . LINER, Front beam aft	1	A20
	175075–2R	. . . LINER, Front beam aft	1	A20
		(ATTACHING PARTS)		
	AN530–6R10	. . . SCREW, Round head sheet metal (Type Z)	30	A20
	AN960–6	. . . WASHER, Plain	30	A20
		***		
	174951	. . PANELS INSTALLATION, Inner (Wing station 63 to 126.25) (See 205305 for next assembly usage serial C40)	1	A20
7	174951–1	. . . PANEL, Inner upper	1	A20
8	174951–4	. . . PANEL, Inner lower	1	A20
		(ATTACHING PARTS FOR ABOVE PANELS)		
	AN530–4R4	. . . SCREW, Round head sheet metal (Type Z) (Supersedes PK 76 XZ–4–4)	AR	A20
		***		
	175031L	. . LINER INSTALLATION, Tank (Wing station 126.25)	1	A20
	175031R	. . LINER INSTALLATION, Tank (Wing station 126.25)	1	A20
9	175031–2	. . . PANEL, Tank liner	1	A20
	175031–3	. . . CLIP, Tank liner panel	12	A20
	AN530–4R4	. . . SCREW, Round head sheet metal (Type Z) (Supersedes PK 76 XZ–4–4)	12	A20
	175033L	. . LINER INSTALLATION, Tank (Wing station 171)	1	A20
	175033R	. . LINER INSTALLATION, Tank (Wing station 171)	1	A20
10	175033–2	. . . PANEL, Tank liner	1	A20
		(ATTACHING PARTS)		
	AN530–4R4	. . . SCREW, Round head sheet metal (Type Z) (Supersedes PK 76 XZ–4–4)	10	A20
		***		
	175032L	. . LINER INSTALLATION, Tank (Wing station 126.25 to 216)	1	A20
	175032R	. . LINER INSTALLATION, Tank (Wing station 126.25 to 216)	1	A20
11	175032–8L	. . . PANEL, Tank liner upper	1	A20
	175032–8R	. . . PANEL, Tank liner upper	1	A20
12	175032–7L	. . . PANEL, Tank liner lower (See 205305 for next assembly usage serial C40)	1	A20
	175032–7R	. . . PANEL, Tank liner lower (See 205305 for next assembly usage serial C40)	1	A20
13	175032–9L	. . . PANEL, Tank liner upper	1	A20
	175032–9R	. . . PANEL, Tank liner upper	1	A20
14	175032–10L	. . . PANEL, Tank liner upper	1	A20
	175032–10R	. . . PANEL, Tank liner upper	1	A20
15	175032–6	. . . PANEL, Tank liner lower (See 205305 for next assembly usage serial C40)	1	A20
16	175032–11L	. . . PANEL, Tank liner upper	1	A20
	175032–11R	. . . PANEL, Tank liner upper	1	A20
17	175032–5L	. . . PANEL, Tank liner lower (See 205305 for next assembly usage serial C40)	1	A20
	175032–5R	. . . PANEL, Tank liner lower (See 205305 for next assembly usage serial C40)	1	A20
18	175032–12L	. . . PANEL, Tank liner upper	1	A20
	175032–12R	. . . PANEL, Tank liner upper	1	A20

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
17 – 19	175032–4L	. . . PANEL, Tank liner lower (See 205305 for next assembly usage serial C40)	1	A20
	175032–4R	. . . PANEL, Tank liner lower (See 205305 for next assembly usage serial C40)	1	A20
20	175032–13L	. . . PANEL, Tank liner upper	1	A20
	175032–13R	. . . PANEL, Tank liner upper	1	A20
21	175032–14	. . . PANEL, Tank liner upper	1	A20
22	175032–3	. . . PANEL, Tank liner lower (See 205305 for next assembly usage serial C40)	1	A20
23	175032–15L	. . . PANEL, Tank liner upper	1	A20
	175032–15R	. . . PANEL, Tank liner upper	1	A20
24	175032–2L	. . . PANEL, Tank liner lower (See 205305 for next assembly usage serial C40)	1	A20
	175032–2R	. . . PANEL, Tank liner lower (See 205305 for next assembly usage serial C40)	1	A20
		(ATTACHING PARTS FOR ABOVE PANELS)		
	AN530–4R4	. . . SCREW, Round head sheet metal (Type Z) (Supersedes PK 76 XZ–4–4) ***	AR	A20
	175032–16	. . . CLIP, Tank liner panel	24	A20
	AN530–4R3	. . . SCREW, Round head sheet metal (Type Z) (Supersedes PK 76 XZ –4–3)	24	A20
	175077L	. . LINER INSTALLATION, Rear beam (Wing station 126.25 to 216) forward	1	A20
	175077R	. . LINER INSTALLATION, Rear beam (Wing station 126.25 to 216) forward	1	A20
25	175077–3L	. . . LINER, Rear beam forward	1	A20
	175077–3R	. . . LINER, Rear beam forward	1	A20
26	175077–2L	. . . LINER, Rear beam forward	1	A20
	175077–2R	. . . LINER, Rear beam forward	1	A20
		(ATTACHING PARTS FOR ABOVE LINERS)		
	AN530–6R6	. . . SCREW, Round head sheet metal (Type Z)	AR	A20
	AN960–6	. . . WASHER, Plain ***	AR	A20
	175086L	. . LINER INSTALLATION, Rear beam (Wing station 63 to 126.25) forward	1	A20
	175086R	. . LINER INSTALLATION, Rear beam (Wing station 63 to 126.25) forward	1	A20
27	175086–2L	. . . LINER, Rear beam forward	1	A20
	175086–2R	. . . LINER, Rear beam forward	1	A20
		(ATTACHING PARTS)		
	AN530–6R10	. . . SCREW, Round head sheet metal (Type Z)	18	A20
	AN960–6	. . . WASHER, Plain ***	18	A20
	174953	. . PANEL INSTALLATION, Rear beam aft	1	A20
28	174953–2	. . . PANEL, Rear beam aft	1	A20
		(ATTACHING PARTS)		
	AN530–4R4	. . . SCREW, Round head sheet metal (Type Z) (Supersedes PK 76 XZ–4–4) ***	22	A20
	174952	. . PANELS INSTALLATION, Inner (Wing station 32 to 126.25) (See 205305 for next assembly usage serial C40)	1	A20
29	174952–2	. . . PANEL, Inner upper	1	A20
30	174952–4	. . . PANEL, Inner lower	1	A20
		(ATTACHING PARTS FOR ABOVE PANELS)		
	AN530–4R4	. . . SCREW, Round head sheet metal (Type Z) (Supersedes PK 76 XZ–4–4) ***	AR	A20
	175074L	. . LINER INSTALLATION, Flap auxiliary beam	1	A20
	175074R	. . LINER INSTALLATION, Flap auxiliary beam	1	A20
31	175074–2L	. . . LINER, Flap auxiliary beam	1	A20
	175074–2R	. . . LINER, Flap auxiliary beam	1	A20
		(ATTACHING PARTS)		
	AN530–6R8	. . . SCREW, Round head sheet metal (Type Z)	26	A20
	AN960–6	. . . WASHER, Plain ***	26	A20
	205005L	. TANKS INSTALLATION, Wing fuel (See figs. 18, 19, 20 and 21 for further illustration)	1	C90
	205305R	. TANKS INSTALLATION, Wing fuel (See figs. 18, 19, 20 and 21 for further illustration)	1	C90
	205305–500L	. TANKS INSTALLATION, Wing fuel (See figs. 18, 19, 20 and 21 for further illustration)	1	H72
	205305–500R	. TANKS INSTALLATION, Wing fuel (See figs. 18, 19, 20 and 21 for further illustration)	1	H72
	205305–501L	. TANKS INSTALLATION, Wing fuel (See figs. 18, 19, 20 and 21 for further illustration)	1	K45
	205305–501R	. TANKS INSTALLATION, Wing fuel (See figs. 18, 19, 20 and 21 for further illustration)	1	K45
	205305–502L	. TANKS INSTALLATION, Wing fuel (See figs. 18, 19, 20 and 21 for further illustration)	1	K48
	205305–502R	. TANKS INSTALLATION, Wing fuel (See figs. 18, 19, 20 and 21 for further illustration)	1	K48

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
17 – 32	177196	. . LINER, Leading edge tubes (Wing station 46.18) inboard (See 179901 for next assembly usage serial A20) (Req. on 453004-45L/R for spares)	1	C40
	99-205194L	. . TANK LINERS, Leading edge (Spares only)	Ref	C40
	99-205194R	. . TANK LINERS, Leading edge (Spares only)	Ref	C40
	205194L	. . LINERS INSTALLATION, Leading edge fuel tank	1	C95
	205194R	. . LINERS INSTALLATION, Leading edge fuel tank	1	C95
	205194-500L	. . LINERS INSTALLATION, Leading edge fuel tank (Req. on 453004-45L for spares)	1	K48
	205194-500R	. . LINERS INSTALLATION, Leading edge fuel tank (Req. on 453004-45R for spares)	1	K48
33	205194-6L	. . . END, Tank liner inboard	1	C40
	205194-6R	. . . END, Tank liner inboard	1	C40
34	205194-5L	. . . PANEL, Tank liner upper inboard	1	C40
	205194-5R	. . . PANEL, Tank liner upper inboard	1	C40
35	205194-15L	. . . PLATE, Tank liner forward inboard	1	C40
	205194-15R	. . . PLATE, Tank liner forward inboard	1	C40
36	205194-16L	. . . PANEL, Tank liner lower inboard	1	C40
	205194-16R	. . . PANEL, Tank liner lower inboard	1	C40
37	205194-8	. . . PLATE, Tank liner aft inboard	1	C40
38	205194-14	. . . PIN, Hinge (.080 302H steel wire 25.75 long) (Spec. AN-W-24)	2	C40
	205194-4L	. . . PANEL, Tank liner inboard	1	C40
	205194-4R	. . . PANEL, Tank liner inboard	1	C40
39	205194-25L	. . . PANEL, Tank liner inboard	1	C40
	205194-25R	. . . PANEL, Tank liner inboard	1	C40
40	205194-13	. . . PIN, Hinge (.080 302H steel wire 44.50 long) (Spec. AN-W-24)	2	C40
	205194-3L	. . . PANEL, Tank liner outboard	1	C40
	205194-3R	. . . PANEL, Tank liner outboard	1	C40
41	205194-26L	. . . PANEL, Tank liner outboard	1	C40
	205194-26R	. . . PANEL, Tank liner outboard	1	C40
42	205194-12	. . . PIN, Hinge (.080 302H steel wire 53.25 long) (Spec. AN-W-24)	4	C40
	205194-2L	. . . END, Tank liner outboard	1	C63
	205194-2R	. . . END, Tank liner outboard	1	C63
43	205194-17	. . . END, Tank liner outboard	1	D66
44	177199	. . LINER, Leading edge tubes (Wing station 200.36) outboard (See 179901 for next assembly usage serial A20)	1	C40
	175032-500L	. . LINER INSTALLATION, Tank (Wing station 126.25 to 216)	1	C40
	175032-500R	. . LINER INSTALLATION, Tank (Wing station 126.25 to 216)	1	C40
45	175032-2L	. . . PANEL, Tank liner lower (See 179901 for next assembly usage serial A20)	1	C40
	175032-2R	. . . PANEL, Tank liner lower (See 179901 for next assembly usage serial A20)	1	C40
46	175032-3	. . . PANEL, Tank liner lower (See 179901 for next assembly usage serial A20)	1	C40
47	175032-4L	. . . PANEL, Tank liner lower (See 179901 for next assembly usage serial A20)	1	C40
	175032-4R	. . . PANEL, Tank liner lower (See 179901 for next assembly usage serial A20)	1	C40
48	175032-5L	. . . PANEL, Tank liner lower (See 179901 for next assembly usage serial A20)	1	C40
	175032-5R	. . . PANEL, Tank liner lower (See 179901 for next assembly usage serial A20)	1	C40
49	175032-6	. . . PANEL, Tank liner lower (See 179901 for next assembly usage serial A20)	1	C40
50	175032-7L	. . . PANEL, Tank liner lower (See 179901 for next assembly usage serial A20)	1	C40
	175032-7R	. . . PANEL, Tank liner lower (See 179901 for next assembly usage serial A20)	1	C40
		(ATTACHING PARTS FOR ABOVE PANELS)		
	AN530-4R4	. . . SCREW, Round head sheet metal (Type Z) (Supersedes PK 76 XZ-4-4) ***	AR	C40
	175032-16	. . . CLIP, Tank liner panel	12	C40
	AN530-4R3	. . . SCREW, Round head sheet metal (Type Z) (Supersedes PK 76 XZ-4-4)	12	
	174951	. . PANELS INSTALLATION, Inner (Wing station 63 to 126.25) (See 179901 for next assembly usage serial A20)	1	C40
51	174951-3	. . . PANEL, Inner lower	1	C40
		(ATTACHING PARTS)		
	AN530-4R4	. . . SCREW, Round head sheet metal (Type Z) (Supersedes PK 76 XZ -4-4)	24	C40
	205192L	. . LINERS INSTALLATION, Fuel tank (Wing station 63 to 126.25)	1	C90
	205192R	. . LINERS INSTALLATION, Fuel tank (Wing station 63 to 126.25)	1	C90
52	205192-500L	. . LINERS INSTALLATION, Fuel tank (Wing station 63 to 126.25)	1	K33
	205192-500R	. . LINERS INSTALLATION, Fuel tank (Wing station 63 to 126.25)	1	K33
53	205190L	. . LINERS INSTALLATION, Fuel tank (Wing station 126.25 to 171)	1	C40
	205190R	. . LINERS INSTALLATION, Fuel tank (Wing station 126.25 to 171)	1	C40
54	205191L	. . LINERS INSTALLATION, Fuel tank (Wing station 171 to 216)	1	C40
	205191R	. . LINERS INSTALLATION, Fuel tank (Wing station 171 to 216)	1	C40
55	205193L	. . LINERS INSTALLATION, Aft fuel tank (Wing station 32 to 126.25)	1	C40
	205193R	. . LINERS INSTALLATION, Aft fuel tank (Wing station 32 to 126.25)	1	C40
	174952	. . PANELS INSTALLATION, Inner (Wing station 32 to 126.25) (See 179901 for next assembly usage serial A20)	1	C40
56	174952-3	. . . PANEL, Inner lower	1	C40

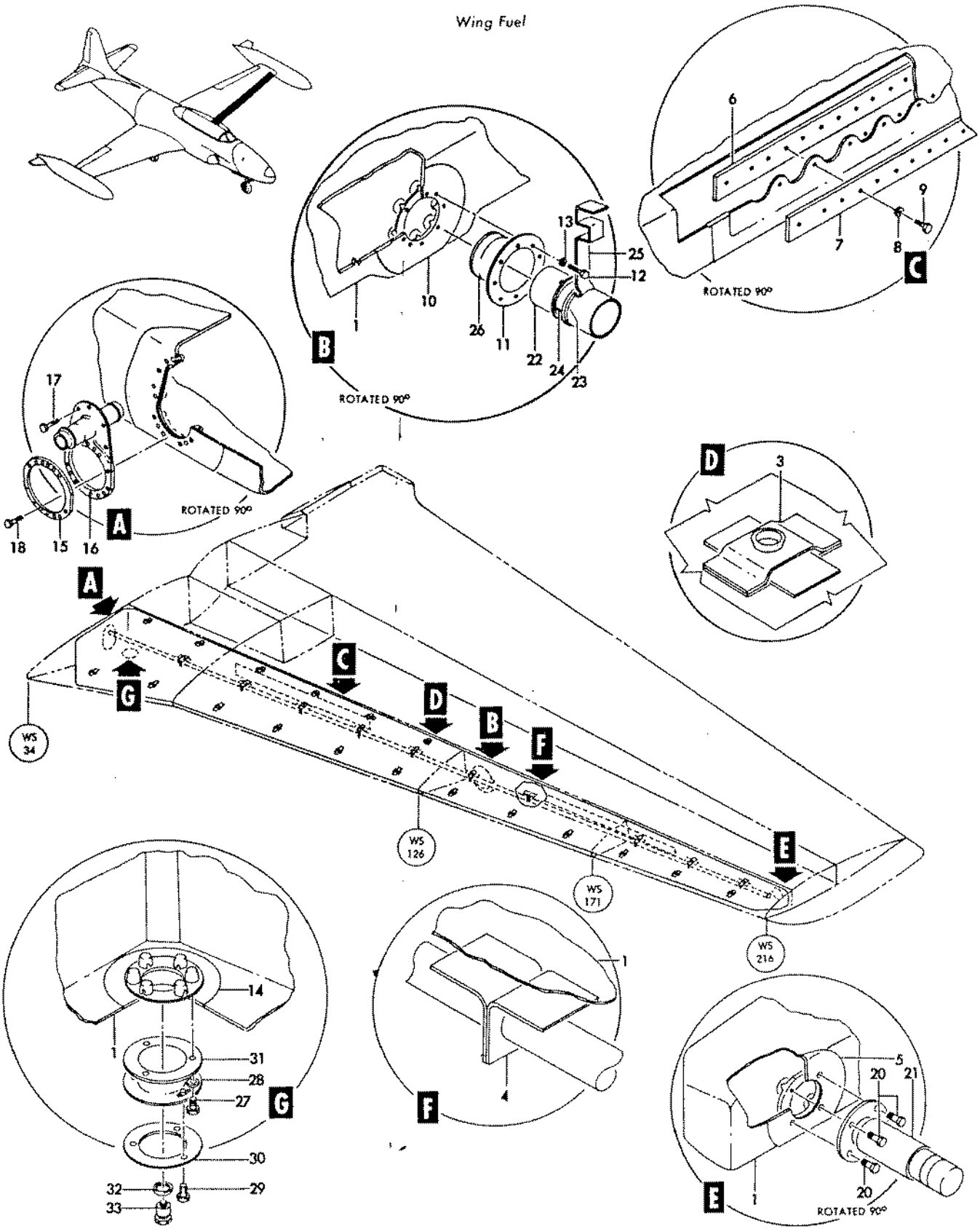


Figure 18—Wing Leading Edge Fuel Tank

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		WING LEADING EDGE FUEL TANK		
	179901L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	A20
	179901R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	A20
	205305L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	C90
	205305R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	C90
	205305-500L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	H72
	205305-500R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	H72
	205305-501L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K45
	205305-501R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K45
	205305-502L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K48
	205305-502R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K48
18 - 1	21000L	. . CELL ASSEMBLY, Wing leading edge fuel (LH) (FN) (Lockheed Spec. dwg 633509L)	1	
	L537L	. . CELL ASSEMBLY, Wing leading edge fuel (LH) (GD) (Lockheed Spec. dwg 633509L) (Alternate for FN21000L)		
	21000R	. . CELL ASSEMBLY, Wing leading edge fuel (RH) (FN) (Lockheed Spec. dwg 633509R)	1	
	L537R	. . CELL ASSEMBLY, Wing leading edge fuel (RH) (GD) (Lockheed Spec. dwg 633509R) (Alternate for FN21000R)		
2	21002	. . . FITTING, Pump (FN)	1	
	E1161	. . . FITTING, Pump (GD)	1	
3	23014	. . . FASTENER ASSEMBLY, Snap (FN)	30	
	C3607	. . . FASTENER ASSEMBLY, Snap (GD)	30	
4	16015	. . . TAB, Vent line hanger (FN)	12	
	B1889	. . . TAB, Vent tube support (GD)	12	
5	L44130-1-3	. . . FITTING, Vent interconnector (FN)	1	
	C2402-2	. . . FITTING, Vent interconnector (GD)	1	
	21001	. . . FITTING, Inspection (FN)	2	
6	23004	. . . . INSERT, Inspection fitting (FN)	1	
	32305	. . . . INSERT, Inspection fitting (FN) (Alternate for FN23004)		
7	23002	. . . . COVER, Inspection fitting (FN)	1	
	32306	. . . . COVER, Inspection fitting (FN) (Alternate for FN23002)		
8	110000	. . . . WASHER, Spring torque (HYAC)	17	
9	AN4H7A	. . . . BOLT, Aircraft hex	17	
	E1162	. . . FITTING, Inspection (GD)	2	
	AN4H7A	. . . . BOLT, Aircraft hex	17	
	110000	. . . . WASHER, Spring torque (HYAC)	17	
10	L44130-6	. . . FITTING, Interconnector (FN)	1	
11	14006	. . . ADAPTER, Interconnector (FN)	1	
		(ATTACHING PARTS)		
	AN4H6A	. . . BOLT, Aircraft hex	8	B10
12	AN74-5	. . . BOLT, Aircraft hex drilled head	8	
13	AN960-416	. . . WASHER, Plain	8	
		***		
	C2402-6	. . . FITTING, Interconnector (GD)	1	
	C1703	. . . NIPPLE, Interconnector (GD)	1	
		(ATTACHING PARTS)		
	AN4H6A	. . . BOLT, Aircraft hex	8	B10
	AN74-4	. . . BOLT, Aircraft hex drilled head	8	
	AN960-416L	. . . WASHER, Plain	8	
		***		
14	L44130-2	. . . . FITTING, Drain (FN)	1	
	C2803	. . . . FITTING, Drain (GD)	1	
15	176822	. . GASKET, Fuel duct	1	
16	176090	. . FLANGE ASSEMBLY, Leading edge tank (See fig. 21 for further illustration)	1	
		(ATTACHING PARTS)		
17	AN4H6A	. . BOLT, Aircraft hex	5	
18	NAS517-4-3	. . SCREW, 100° close tolerance flat head (Supersedes NAS206-10)	3	
		***		
	R206SB-8	. . . INSERT, Rosan (RYY)	6	
	RL27SB-8	. . . RING, Rosan lock (RYY)	6	
19	176120	. . VENT ASSEMBLY, Leading edge tank	1	
		(ATTACHING PARTS)		
	AN4H5A	. . BOLT, Aircraft hex	4	B10
20	AN74-5	. . BOLT, Aircraft hex drilled head	4	
		***		
21	176030-33	. . TUBE ASSEMBLY, Interconnect (Leading edge tank to outboard tank)	1	
	176030-29	. . TUBE ASSEMBLY, Interconnect (Leading edge tank to inboard tank)	1	A53
22	205305-7	. . TUBE ASSEMBLY, Interconnect (Leading edge tank to inboard tank)	1	F39
	177802	. . BUFFER, Fuel interconnector	1	A53
23	209239	. . BUFFER, Fuel interconnector	1	F39
24	AN737RM82	. . CLAMP, Hose (Supersedes AN748-82)	1	
25	178790-2	. . STRAP, Bonding	1	
26	AN737RM91	. . CLAMP, Hose (Used on 14006 adapter) (Supersedes AN748-91)	1	
	174950-5	. . DRAIN INSTALLATION, Wing fuel tank	1	
27	174950-4	. . . GASKET, Drain installation	1	
	174949-8	. . . DRAIN ASSEMBLY, Wing fuel tank	1	B4
		(ATTACHING PARTS)		
	AN74-4	. . . BOLT, Aircraft hex drilled head (Replaces AN4H5A)	6	
	AN960-416	. . . WASHER, Plain (18 req on USR cells)	12	
	NAS517-3-4	. . SCREW, 100° close tolerance flat head (Supersedes CT205-11)	3	
		***		
	174949-6	. . . . BOLT, Fuel tank drain	1	A13
	174949-11	. . . . BOLT, Fuel tank drain	1	B4
	174949-10	. . . . WASHER, Fuel tank drain	1	B4
	42D24-064	. . . . NUT, Soline (EN)	1	B4
28	209197-4	. . . DRAIN ASSEMBLY, Wing fuel tank	1	
		(ATTACHING PARTS)		
29	AN74-4	. . . BOLT, Aircraft hex drilled head (Replaces AN4H5A)	6	
30	AN960-416	. . . WASHER, Plain (18 req on USR cells)	12	
31	NAS517-3-4	. . . SCREW, 100° close tolerance flat head (Supersedes CT205-11)	3	
		***		
32	AN902B4	. . . . GASKET, Flared tube universal fitting	1	
33	BJ1000ASIM	. . . . VALVE, Fuel drain (AADC) (Lockheed Spec. dwg 633652)	1	

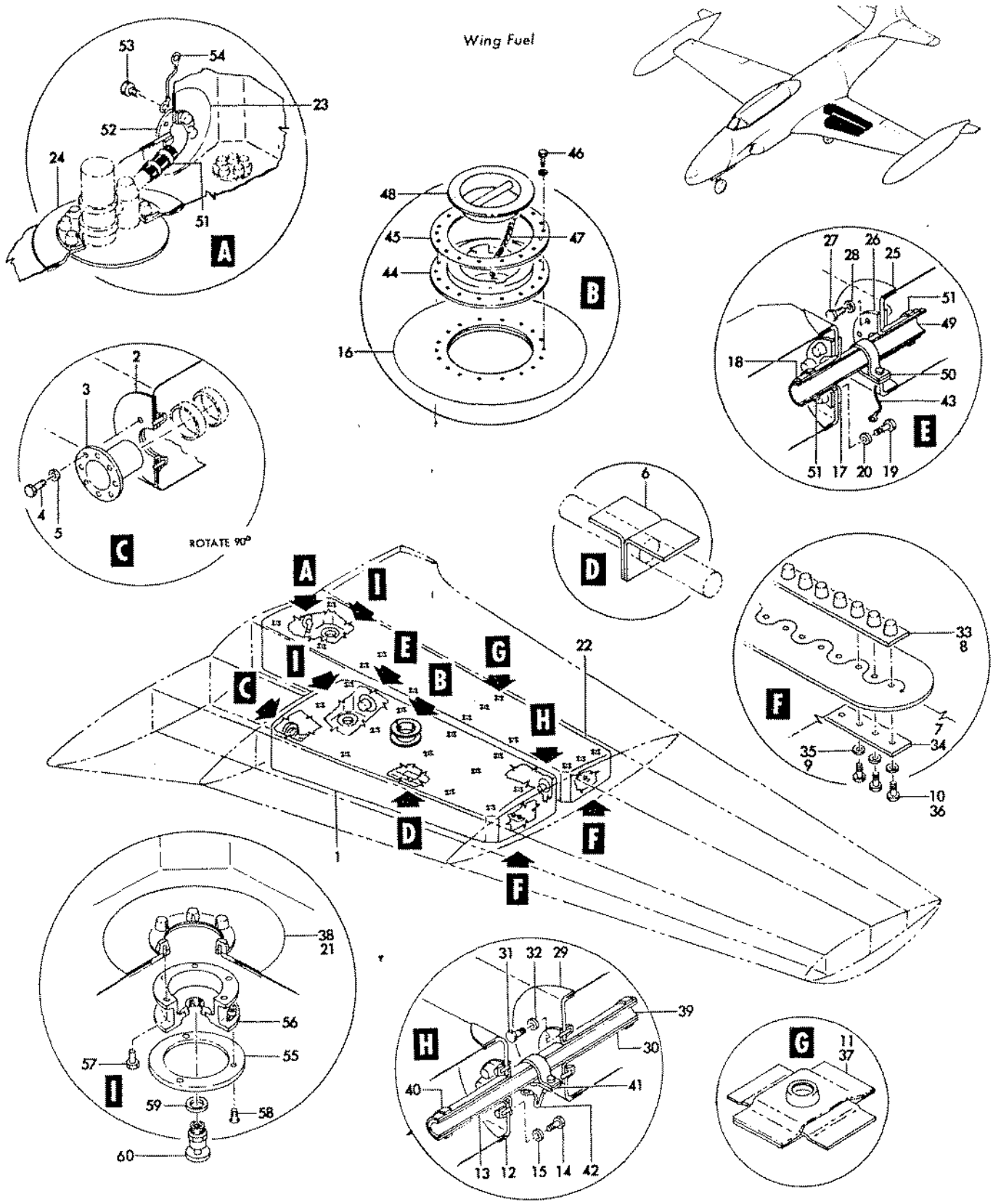


Figure 19 — Wing Inboard and Aft Fuel Tanks

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		WING INBOARD AND AFT FUEL TANKS		
	179901L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	A20
	179901R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	A20
	205305L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	C90
	205305R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	C90
	205305-500L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	H72
	205305-500R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	H72
	205305-501L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K45
	205305-501R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K45
	205305-502L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K48
	205305-502R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K48
19 - 1	30304	. . CELL ASSEMBLY, Forward wing fuel (LH) (FN) (Lockheed Spec. dwg 633513L)	1	
	FCD25053L	. . CELL ASSEMBLY, Forward wing fuel (LH) (USR) (Lockheed Spec. dwg 633513L) (Alternate for FN30304)		
	30304-1	. . CELL ASSEMBLY, Forward wing fuel (RH) (FN) (Lockheed Spec. dwg 633513R)	1	
	FCD25053R	. . CELL ASSEMBLY, Forward wing fuel (RH) (USR) (Lockheed Spec. dwg 633513R) (Alternate for FN30304-1)		
2	L44130-4	. . . FITTING, Vent outlet (FN)	1	
3	32303	. . . ADAPTER, Vent outlet (FN)	1	
		(ATTACHING PARTS)		
4	AN74-5	. . . BOLT, Aircraft hex drilled head	8	
5	AN960-416	. . . WASHER, Plain ***	8	
	FCC20064	. . . FITTING, Vent outlet (USR)	1	
	FCB25022	. . . NIPPLE, Vent outlet (USR)	1	
	FCB25717	. . . GASKET, Fuel seal (USR)	1	
		(ATTACHING PARTS)		
	AN74-4	. . . BOLT, Aircraft hex drilled head	8	
	AN960-416	. . . WASHER, Plain ***	8	
6	34300	. . . TAB, Vent line (FN)	4	
	FCB25806	. . . HANGER, Vent line (USR)	5	
	21001	. . . FITTING, Inspection (FN)	2	
7	23004	. . . . INSERT, Inspection fitting (FN)	1	
	32307	. . . . INSERT, Inspection fitting (FN) (Alternate for FN23004)		
8	23002	. . . . COVER, Inspection fitting (FN)	1	
	32306	. . . . COVER, Inspection fitting (FN) (Alternate for FN23002)		
9	AN960-416	. . . . WASHER, Plain	17	
	AN960D416	. . . . WASHER, Plain (Alternate for AN960-416)		
10	AN74-6	. . . . BOLT, Aircraft hex drilled head	17	
	AN74-4	. . . . BOLT, Aircraft hex drilled head (Alternate for AN74-6)		
	FCD20087	. . . FITTING, Inspection (USR)	2	
	AN74-4	. . . . BOLT, Aircraft hex drilled head	24	
11	23014	. . . FASTENER ASSEMBLY, Snap (FN)	16	
	29529	. . . HANGER ASSEMBLY, Snap (USR)	15	
	27081	. . . HANGER ASSEMBLY, Snap (USR)	1	
12	L44130-3-2	. . . FITTING, Vent interconnector (FN)	1	
13	32302	. . . ADAPTER, Vent interconnector (FN)	1	
		(ATTACHING PARTS)		
	AN4H6A	. . . BOLT, Aircraft hex	6	B10
14	AN74-5	. . . BOLT, Aircraft hex drilled head	6	
15	AN960-416	. . . WASHER, Plain ***	6	
	FCC20063	. . . FITTING, Vent interconnector (USR)	1	
	FCB25021	. . . NIPPLE, Vent interconnector (USR)	1	
	FCB25716	. . . GASKET, Fuel seal (USR)	1	
		(ATTACHING PARTS)		
	AN4H6A	. . . BOLT, Aircraft hex	6	B10
	AN74-4	. . . BOLT, Aircraft hex drilled head	6	
	AN960-416	. . . WASHER, Plain ***	6	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
19 – 16	L44130-9	. . . FITTING, Filler (FN)	1	
	FCC20068	. . . FITTING, Filler (USR)	1	
17	L44130-6	. . . FITTING, Interconnector (FN)	1	
18	14006	. . . ADAPTER, Interconnector (FN)	1	
		(ATTACHING PARTS)		
	AN4H6A	. . . BOLT, Aircraft hex	8	B 10
19	AN74-5	. . . BOLT, Aircraft hex drilled head	8	
20	AN960-416	. . . WASHER, Plain	8	
		***		
	FCC20065	. . . FITTING, Interconnector (USR)	1	
	FCB25020	. . . NIPPLE, Interconnector (USR)	1	
	FCB25719	. . . GASKET, Fuel seal (USR)	1	
		(ATTACHING PARTS)		
	AN4H6A	. . . BOLT, Aircraft hex	8	B 10
	AN74-4	. . . BOLT, Aircraft hex drilled head	8	
	AN960-416	. . . WASHER, Plain	8	
		***		
21	L44130-2	. . . FITTING, Drain (FN)	1	
	FCC20062	. . . FITTING, Drain (USR)	1	
22	30303	. . CELL ASSEMBLY, Aft wing fuel (LH) (FN) (Lockheed Spec. dwg 633512L)	1	
	FCD25052L	. . CELL ASSEMBLY, Aft wing fuel (LH) (USR) (Lockheed Spec. dwg 633512L) (Alternate for FN30303)		
	30303-1	. . CELL ASSEMBLY, Aft wing fuel (RH) (FN) (Lockheed Spec. dwg 633512R)	1	
	FCD25052R	. . CELL ASSEMBLY, Aft wing fuel (RH) (USR) (Lockheed Spec. dwg 633512R) (Alternate for FN30303-1)		
23	L44130-3	. . . FITTING, Interconnector (FN)	1	
	FCC20063	. . . FITTING, Interconnector (USR)	1	
24	L44130-10	. . . FITTING, Pump (FN)	1	
	FCD20069	. . . FITTING, Pump (USR)	1	
25	L44130-6	. . . FITTING, Interconnector (FN)	1	
26	14006	. . . ADAPTER, Interconnector (FN)	1	
		(ATTACHING PARTS)		
	AN4H6A	. . . BOLT, Aircraft hex	8	B 10
27	AN74-5	. . . BOLT, Aircraft hex drilled head	8	
28	AN960-416	. . . WASHER, Plain	8	
		***		
	FCC20065	. . . FITTING, Interconnector (USR)	1	
	FCB25020	. . . NIPPLE, Interconnector (USR)	1	
	FCB25719	. . . GASKET, Fuel seal (USR)	1	
		(ATTACHING PARTS)		
	AN4H6A	. . . BOLT, Aircraft hex	8	B 10
	AN74-4	. . . BOLT, Aircraft hex drilled head	8	
	AN960-416	. . . WASHER, Plain	8	
		***		
29	L44130-3-2	. . . FITTING, Interconnector (FN)	1	
30	32302	. . . ADAPTER, Interconnector (FN)	1	
		(ATTACHING PARTS)		
	AN4H6A	. . . BOLT, Aircraft hex	6	B 10
31	AN74-5	. . . BOLT, Aircraft hex drilled head	6	
32	AN960-416	. . . WASHER, Plain	6	
		***		
	FCC20063	. . . FITTING, Interconnector (USR)	1	
	FCB25021	. . . NIPPLE, Interconnector (USR)	1	
	FCB25716	. . . GASKET, Fuel seal (USR)	1	
		(ATTACHING PARTS)		
	AN4H6A	. . . BOLT, Aircraft hex	6	B 10
	AN74-4	. . . BOLT, Aircraft hex drilled head	6	
	AN960-416	. . . WASHER, Plain	6	
		***		
	21001	. . . FITTING, Inspection (FN)	1	
33	23004	. . . . INSERT, Inspection fitting (FN)	1	
	32307	. . . . INSERT, Inspection fitting (FN) (Alternate for FN23004)		
34	23002	. . . . COVER, Inspection fitting (FN)	1	
	32306	. . . . COVER, Inspection fitting (FN) (Alternate for FN23002)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
19 – 35	AN960–416	WASHER, Plain	17	
	AN960D416	WASHER, Plain (Alternate for AN960–416)		
36	AN74–6	BOLT, Aircraft hex drilled head	17	
	AN74–4	BOLT, Aircraft hex drilled head (Alternate for AN74–6)		
	FCD20087	FITTING, Inspection (USR)	1	
	AN74–4	BOLT, Aircraft hex drilled head	24	
37	23014	FASTENER ASSEMBLY, Snap (FN)	17	
	FCB29529	HANGER ASSEMBLY, Snap (USR)	17	
38	L44130–2	FITTING, Drain (FN)	1	
	FCC20016	FITTING, Drain (USR)	1	
39	176030–10	TUBE, Interconnector (Forward tank to aft tank)	1	
40	AN737RM46	CLAMP, Hose (Used on 32302 adapters) (Supersedes AN748–46)	2	
41	MS21919WDG14	CLAMP, Loop type support (Supersedes AN742D16C)	1	
42	AN749–3–4	JUMPER, Bonding	1	
43	AN749–3–6	JUMPER, Bonding	1	
	AN515–8R8	SCREW, Round head machine	2	
	AN960D8	WASHER, Plain	2	
	AN365–832	NUT, Hex self locking	2	
44	178209	ADAPTER ASSEMBLY, Fuel filler cap	1	
		(ATTACHING PARTS)		
45	AN4H4A	BOLT, Aircraft hex	16	
	AN960–416	WASHER, Plain (32 req on USR cells) ***	16	
	175631	GASKET, Filler well	1	B53
46	456211	GASKET, Filler well	1	
47	AC39A4240	CATCH, Filler cap	1	
48	AC39B5435	CAP ASSEMBLY, Fuel tank filler	1	
	AC39A5305	SEAL, Cap assembly	1	
49	176030–9	TUBE, Interconnect (Forward tank to aft tank)	1	
50	AN742D36	CLAMP, Loop type support	1	
51	AN737RM91	CLAMP, Hose (Used on 14006 adapters) (Supersedes AN748–91)	2	
	176055	FLANGE, Hose connection (See fig. 21 for further illustration)	1	A20
52	179891	FLANGE, Tube connection (See fig. 21 for further illustration)	1	C40
		(ATTACHING PARTS)		
	AN4H4A	BOLT, Aircraft hex (Supersedes LS584–4)	6	A2
	AN4H6A	BOLT, Aircraft hex	6	B10
53	AN4H5A	BOLT, Aircraft hex	6	
	AN960–416	WASHER, Plain (12 req on USR cells) ***	6	
54	AE6F	JUMPER, Bonding (WHC)	1	
	174950–2	DRAIN INSTALLATION, Wing fuel tank (Used on 633512)	1	
	174950–3	DRAIN INSTALLATION, Wing fuel tank (Used on 633513)	1	
55	175950–4	GASKET, Drain installation	1	
	174949–2	DRAIN ASSEMBLY, Wing fuel tank (Used on 179450–2)	1	B4
	174949–3	DRAIN ASSEMBLY, Wing fuel tank (Used on 174950–3)	1	B4
		(ATTACHING PARTS)		
	AN74–4	BOLT, Aircraft hex drilled head (Replaces AN4H8A)	6	
	AN960–416	WASHER, Plain (18 req on USR cells)	12	
	NAS517–3–4	SCREW, 100° close tolerance flat head (Supersedes CT205–11) ***	3	
	174949–6	BOLT, Fuel tank drain	1	A13
	174949–11	BOLT, Fuel tank drain	1	B4
	174949–10	WASHER, Fuel tank drain	1	B4
	42D24–064	NUT, Spline (EN)	1	B4
56	209197–2	DRAIN ASSEMBLY, Wing fuel tank (Used on 174950–2)	1	
	209197–3	DRAIN ASSEMBLY, Wing fuel tank (Used on 174950–3)	1	
		(ATTACHING PARTS)		
57	AN74–4	BOLT, Aircraft hex drilled head (Replaces AN4H8A)	6	
	AN960–416	WASHER, Plain (18 req on USR cells)	6	
58	NAS517–3–4	SCREW, 100° close tolerance flat head (Supersedes CT205–11) ***	3	
59	AN902B4	GASKET, Flared tube universal fitting	1	
60	BJ1000AS1M	VALVE, Fuel drain (AADC) (Lockheed Spec. dwg 633652)	1	

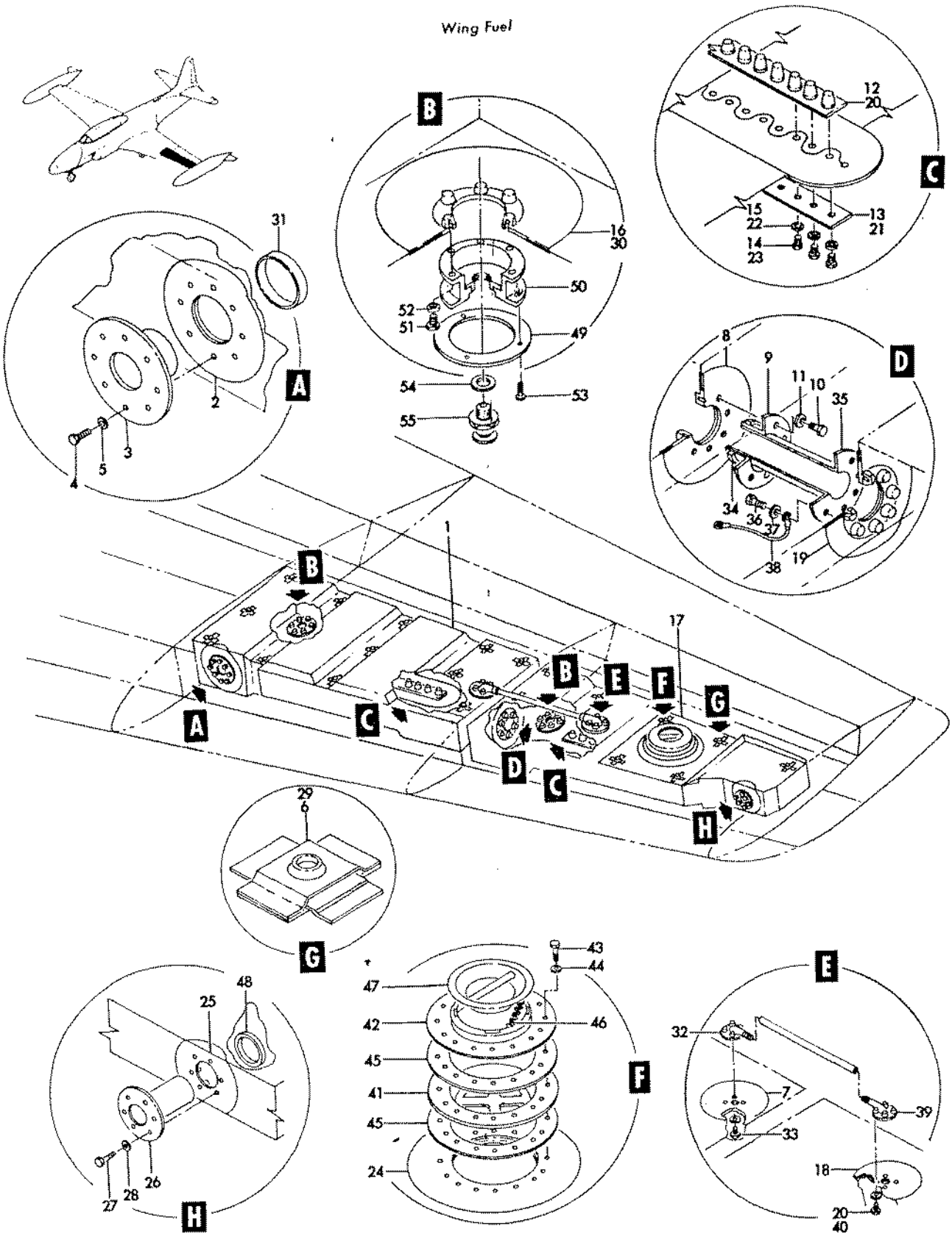


Figure 20—Wing Center and Outboard Fuel Tanks

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		WING CENTER AND OUTBOARD FUEL TANKS		
	179901L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	A20
	179901R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	A20
	205305L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	C90
	205305R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	C90
	205305-500L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	H72
	205305-500R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	H72
	205305-501L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K45
	205305-501R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K45
	205305-502L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K48
	205305-502R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K48
20 - 1	30302	. . CELL ASSEMBLY, Inboard wing fuel (LH) (FN) (Lockheed Spec. dwg 633511L)	1	
	FCD25051L	. . CELL ASSEMBLY, Inboard wing fuel (LH) (USR) (Lockheed Spec. dwg 633511L) (Alternate for FN30302)		
	30302-1	. . CELL ASSEMBLY, Inboard wing fuel (RH) (FN) (Lockheed Spec. dwg 633511R)	1	
	FCD25051R	. . CELL ASSEMBLY, Inboard wing fuel (RH) (USR) (Lockheed Spec. dwg 633511R) (Alternate for FN30302-1)		
2	L44130-6-2	. . . FITTING, Interconnector (FN)	1	
3	14006	. . . ADAPTER, Interconnector (FN)	1	
		(ATTACHING PARTS)		
	AN4H6A	. . . BOLT, Aircraft hex	8	B10
4	AN74-5	. . . BOLT, Aircraft hex drilled head	8	
5	AN960-416	. . . WASHER, Plain	8	
		***		
	FCC20065	. . . FITTING, Interconnector (USR)	1	
	FCB25020	. . . NIPPLE, Interconnector (USR)	1	
	FCB25719	. . . GASKET, Fuel seal (USR)	1	
		(ATTACHING PARTS)		
	AN4H6A	. . . BOLT, Aircraft hex	8	B10
	AN74-4	. . . BOLT, Aircraft hex drilled head	8	
	AN960-416	. . . WASHER, Plain	8	
		***		
6	23014	. . . FASTENER ASSEMBLY, Snap (FN)	14	
	FCB29529	. . . HANGER ASSEMBLY, Snap (USR)	14	
7	L44130-101	. . . FITTING, Vent (FN)	1	
	FCC20070	. . . FITTING, Vent (USR)	1	
8	L44130-4	. . . FITTING, Interconnector (FN)	1	
9	32301	. . . ADAPTER, Interconnector (FN)	1	
		(ATTACHING PARTS)		
	AN4H4A	. . . BOLT, Aircraft hex	8	B10
10	AN74-5	. . . BOLT, Aircraft hex drilled head	8	
11	AN960-416	. . . WASHER, Plain	8	
		***		
	FCC20064	. . . FITTING, Interconnector (USR)	1	
	FCB25019	. . . NIPPLE, Interconnector (USR)	1	
	FCB25717	. . . GASKET, Fuel seal (USR)	1	
		(ATTACHING PARTS)		
	AN4H4A	. . . BOLT, Aircraft hex	8	B10
	AN74-4	. . . BOLT, Aircraft hex drilled head	8	
	AN960-416	. . . WASHER, Plain	8	
		***		
	21001	. . . FITTING, Inspection (FN)	1	
12	23004	. . . . INSERT, Inspection fitting (FN)	1	
	32307	. . . . INSERT, Inspection fitting (FN) (Alternate for FN23004)		
13	23002	. . . . COVER, Inspection fitting (FN)	1	
	32306	. . . . COVER, Inspection fitting (FN) (Alternate for FN23002)		
14	AN74-6	. . . . BOLT, Aircraft hex drilled head	17	
	AN74-4	. . . . BOLT, Aircraft hex drilled head (Alternate for AN74-6)		
15	AN960-416	. . . . WASHER, Plain	17	
	AN960D416	. . . . WASHER, Plain (Alternate for AN960-416)		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	FCD20087	. . . FITTING, Inspection (USR)	1	
	AN74-4	. . . . BOLT, Aircraft hex drilled head	24	
20 - 16	L44130-2	. . . FITTING, Drain (FN)	1	
	FCC20062	. . . FITTING, Drain (USR)	1	
17	30301	. . CELL ASSEMBLY, Outboard wing fuel (LH) (FN) (Lockheed Spec. dwg 633510L)	1	
	FCD25050L	. . CELL ASSEMBLY, Outboard wing fuel (LH) (USR) (Lockheed Spec. dwg 633510L). (Alternate for FN30301)		
	30301-1	. . CELL ASSEMBLY, Outboard wing fuel (RH) (FN) (Lockheed Spec. dwg 633510R)	1	
	FCD25050R	. . CELL ASSEMBLY, Outboard wing fuel (RH) (USR) (Lockheed Spec. dwg 633510R). (Alternate for FN30301-1)		
18	L44130-4	. . . FITTING, Interconnector (FN)	1	
	FCC20064	. . . FITTING, Interconnector (USR)	1	
19	L44130-101	. . . FITTING, Vent (FN)	1	
	FCC20070	. . . FITTING, Vent (USR)	1	
	21001	. . . FITTING, Inspection (FN)	1	
20	23004	. . . . INSERT, Inspection fitting (FN)	1	
	32307	. . . . INSERT, Inspection fitting (FN) (Alternate for FN23004)		
21	23002	. . . . COVER, Inspection fitting (FN)	1	
	32306	. . . . COVER, Inspection fitting (FN) (Alternate for FN23002)		
22	AN960-416	. . . . WASHER, Plain	17	
	AN960D416	. . . . WASHER, Plain (Alternate for AN960-416)		
23	AN74-6	. . . . BOLT, Aircraft hex drilled head	17	
	AN74-4	. . . . BOLT, Aircraft hex drilled head (Alternate for AN74-6)		
	FCD20087	. . . FITTING, Inspection (USR)	1	
	AN74-4	. . . . BOLT, Aircraft hex drilled head	24	
24	L44130-9	. . . FITTING, Filler (FN)	1	
	FCC20068	. . . FITTING, Filler (USR)	1	
25	L44130-2-3	. . . FITTING, Interconnector (FN)	1	
26	32300	. . . ADAPTER, Interconnector (FN)	1	
		(ATTACHING PARTS)		
27	AN74-5	. . . BOLT, Aircraft hex drilled head	6	
28	AN960-416	. . . WASHER, Plain ***	6	
	FCC20062	. . . FITTING, Interconnector (USR)	1	
	FCB25018	. . . NIPPLE, Interconnector (USR)	1	
	FCB25715	. . . GASKET, Fuel seal (USR)	1	
		(ATTACHING PARTS)		
	AN74-4	. . . BOLT, Aircraft hex drilled head	6	
	AN960-416	. . . WASHER, Plain ***	6	
29	23014	. . . FASTENER ASSEMBLY, Snap (FN)	11	
	FCB29529	. . . HANGER ASSEMBLY, Snap (USR)	10	
	FCB27081	. . . HANGER ASSEMBLY, Snap (USR)	1	
30	L44130-2	. . . FITTING, Drain (FN)	1	
	FCC20062	. . . FITTING, Drain (USR)	1	
31	AN737RM91	. . CLAMP, Hose (Used on 14006 adapter) (Supersedes AN748-91)	1	
32	176158	. . FITTING ASSEMBLY, Inboard to outboard wing tanks	1	
		(ATTACHING PARTS)		
	AN4H11A	. . BOLT, Aircraft hex	4	A20
	AN4H16A	. . BOLT, Aircraft hex	4	B10
33	AN74-6	. . BOLT, Aircraft hex drilled head	4	
	AN960-416	. . WASHER, Plain (8 req on USR cells)	4	
	AN365-428	. . NUT, Hex self locking ***	4	A20

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
20 – 34	AN737RM66	. . CLAMP, Hose (Used on 32301 adapter) (Supersedes AN748–66)	1	
35	177187	. . INTERCONNECTOR ASSEMBLY, Outboard tanks	1	
		(ATTACHING PARTS)		
	AN4H4A	. . BOLT, Aircraft hex	8	B10
36	AN4H5A	. . BOLT, Aircraft hex	8	
37	AN960–416	. . WASHER, Plain (12 req on USR cells) ***	8	
38	AE3F	. . JUMPER, Bonding (WHC)	1	
	AN520–10R8	. . SCREW, Round head machine	1	
	AN960D10	. . WASHER, Plain	1	
	AN960D416	. . WASHER, Plain	1	
	AN365–1032	. . NUT, Hex self locking	1	
39	176158	. . FITTING ASSEMBLY, Inboard to outboard tanks	1	
		(ATTACHING PARTS)		
	AN4H11A	. . BOLT, Aircraft hex	4	A20
	AN4H6A	. . BOLT, Aircraft hex	4	B10
40	AN74–6	. . BOLT, Aircraft hex drilled head	4	
	AN960–416	. . WASHER, Plain (8 req on USR cells)	4	
	AN365–428	. . NUT, Hex self locking ***	4	A20
41	206771	. . NOZZLE STOP, Fuel filler cap	1	
42	178209	. . ADAPTER ASSEMBLY, Fuel filler cap	1	
		(ATTACHING PARTS)		
	AN4H7A	. . BOLT, Aircraft hex	16	A47
43	AN4H5A	. . BOLT, Aircraft hex	16	
44	AN960–416	. . WASHER, Plain (32 req on USR cells) ***	16	
	175631	. . GASKET, Filler well	2	B53
45	456211	. . GASKET, Filler well	2	
46	AC39A4240	. . CATCH, Filler cap	1	
47	AC39B5435	. . CAP ASSEMBLY, Fuel tank filler	1	
	AC39A5305	. . . SEAL, Cap assembly	1	
48	AN748–38	. . CLAMP, Hose (Used on 32300 adapter) (AN748–34 req on USR cells)	1	
	174950–2	. . DRAIN INSTALLATION, Wing fuel tank	2	
49	174950–4	. . . GASKET, Drain installation	1	
	174949–2	. . . DRAIN ASSEMBLY, Wing fuel tank	1	B4
		(ATTACHING PARTS)		
	AN4H8A	. . . BOLT, Aircraft hex (Supersedes LS584–8)	6	B12
	AN74–4	. . . BOLT, Aircraft hex drilled head	6	
	AN960–416	. . . WASHER, Plain (18 req on USR cells)	12	
	NAS517–3–4	. . . SCREW, 100° close tolerance flat head (Supersedes CT205–11) ***	3	
	174949–6	. . . . BOLT, Fuel tank drain	1	A13
	174949–11	. . . . BOLT, Fuel tank drain	1	B4
	174949–10	. . . . WASHER, Fuel tank drain	1	B4
	42D24–064	. . . . NUT, Spline (EN)	1	B4
50	209197–2	. . . DRAIN ASSEMBLY, Wing fuel tank	1	
		(ATTACHING PARTS)		
51	AN74–4	. . . BOLT, Aircraft hex drilled head (Replaces AN4H8A)	6	
52	AN960–416	. . . WASHER, Plain (18 req on USR cells)	12	
53	NAS517–3–4	. . . SCREW, 100° close tolerance flat head (Supersedes CT205–11) ***	3	
54	AN902B4	. . . . GASKET, Flared tube universal fitting	1	
55	BJ1000ASIM	. . . . VALVE, Fuel drain (AADC) (Lockheed Spec. dwg 633652)	1	

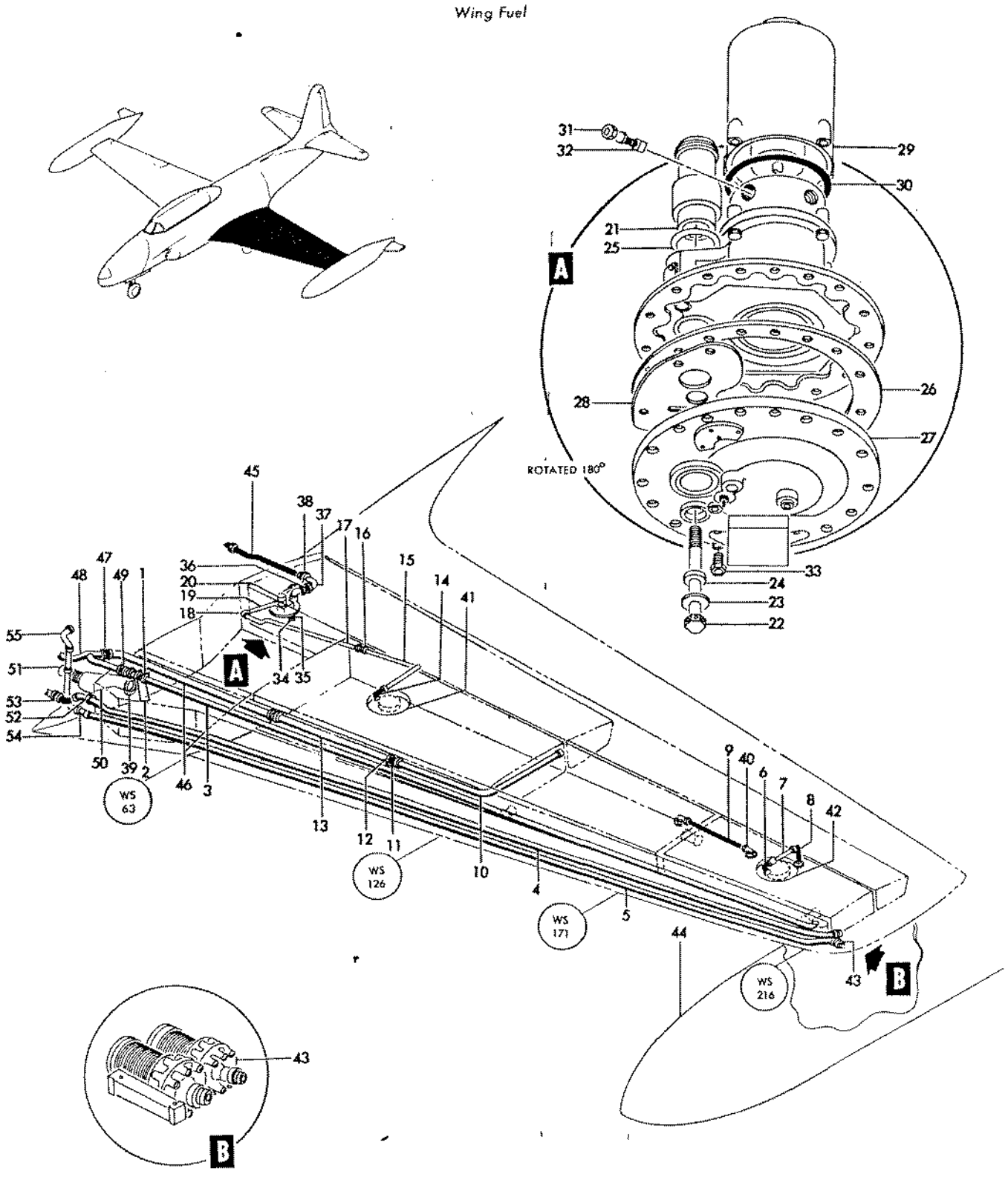


Figure 21 — Wing Fuel and Tip Tank Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		WING FUEL AND TIP TANK PLUMBING		
	179901L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	A20
	179901R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	A20
	205305L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	C90
	205305R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	C90
	205305-500L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	H72
	205305-500R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	H72
	205305-501L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K45
	205305-501R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K45
	205305-502L	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K48
	205305-502R	. TANKS INSTALLATION, Wing fuel (See fig. 17 for requirements)	Ref	K48
	AN884-16-14	. . HOSE, Synthetic (Leading edge tank vent)	1	A20
21- 1	205305-2	. . HOSE, Leading edge tank vent	1	
	QS100M16	. . CLAMP, Hose	2	A20
2	AN737RM46	. . CLAMP, Hose (Supersedes AN748-46)	2	
	176030-6	. . TUBE ASSEMBLY, Leading edge tank vent (LH)	1	B46
3	176030-46	. . TUBE ASSEMBLY, Leading edge tank vent (LH)	1	
	176030-7	. . TUBE ASSEMBLY, Leading edge tank vent (RH)	1	B46
	176030-47	. . TUBE ASSEMBLY, Leading edge tank vent (RH)	1	
4	205305-10	. . TUBE ASSEMBLY, Tip tank fuel transfer (LH) (Req. on 453004-45L for spares)	1	
	205305-11	. . TUBE ASSEMBLY, Tip tank fuel transfer (RH) (Req. on 453004-45R for spares)	1	
5	205305-8	. . TUBE ASSEMBLY, Tip tank air pressure (LH) (Req. on 453004-45L for spares)	1	
	205305-9	. . TUBE ASSEMBLY, Tip tank air pressure (RH) (Req. on 453004-45R for spares)	1	
	LS614-28	. . TUBING, Rubber (Filler well drain)	1	B42
6	205305-13	. . HOSE, Filler well drain	1	
7	176030-12	. . TUBE ASSEMBLY, Filler well drain (LH)	1	
	176030-13	. . TUBE ASSEMBLY, Filler well drain (RH)	1	
8	176128	. . FLANGE, Wing fuel tank drain outlet	1	
	176030-32	. . HOSE, Inboard tank to outboard tank vent	1	A75
9	MS28741-4-0174	. . HOSE, Medium pressure (Inboard tank to outboard tank vent)	1	
	176030-36	. . TUBE ASSEMBLY, Aft tank to forward tank vent (LH)	1	A20
10	176030-44	. . TUBE ASSEMBLY, Aft tank to forward tank vent (LH)	1	C90
	176030-37	. . TUBE ASSEMBLY, Aft tank to forward tank vent (RH)	1	A20
	176030-45	. . TUBE ASSEMBLY, Aft tank to forward tank vent (RH)	1	C90
	725892	. . CLAMP, Fuel vent tube	1	T80
	AN884-20-14	. . HOSE, Synthetic (Aft tank to forward tank vent)	1	A20
11	205305-3	. . HOSE, Aft tank to forward tank vent	1	
12	AN737RM58	. . CLAMP, Hose (Supersedes AN748-58)	4	
13	176030-34	. . TUBE ASSEMBLY, Aft tank to forward tank vent (LH)	1	
	176030-35	. . TUBE ASSEMBLY, Aft tank to forward tank vent (RH)	1	
	LS614-48	. . TUBING, Rubber (Filler well drain)	1	B42
14	205305-14	. . HOSE, Filler well drain	1	
	176030-41	. . TUBE ASSEMBLY, Filler well drain (LH)	1	A20
15	205305-4	. . TUBE ASSEMBLY, Filler well drain (LH)	1	C90
	176030-42	. . TUBE ASSEMBLY, Filler well drain (RH)	1	A20
	205305-5	. . TUBE ASSEMBLY, Filler well drain (RH)	1	C90
16	AN815-4D	. . UNION, Flared tube	1	
17	176030-39	. . TUBE ASSEMBLY, Filler well drain (LH)	1	
	176030-40	. . TUBE ASSEMBLY, Filler well drain (RH)	1	
18	AN833-4	. . ELBOW, Flared tube and bulkhead universal 90°	1	
	AN924-4D	. . NUT, Flared tube bulkhead and universal fitting	1	
	AN960D716	. . WASHER, Plain	1	
19	176030-17	. . TUBE ASSEMBLY, Filler well drain (LH)	1	
	176030-24	. . TUBE ASSEMBLY, Filler well drain (RH)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	121041-022-02	. . PUMP, Electric motor driven submerged fuel booster (PE) (Lockheed Spec. dwg 633493) (See fig. 25 for illustration)	1	A30
	121041-023-01	. . PUMP, Electric motor driven submerged fuel booster (PE) (Lockheed Spec. dwg 633527)	1	A39
21 - 20	TF29800-1	. . PUMP, Electric motor driven submerged fuel booster (TP) (Lockheed Spec. dwg 633641)	1	
		(ATTACHING PARTS)		
	AN4H5A	. . BOLT, Aircraft hex (Supersedes L5584-5)	16	A39
	AN4H6A	. . BOLT, Aircraft hex	16	
	AN960-416	. . WASHER, Plain (32 req on USR cells) ***	16	
21	TF27799-4	. . . NIPPLE, Internal all 1 inch	1	
		(ATTACHING PARTS)		
22	AN76A42	. . . BOLT, Aircraft hex drilled head	1	
23	AN960-616L	. . . WASHER, Plain ***	1	
24	TF27795	. . . GASKET, Outlet bolt	1	
25	46A9041	. . . GASKET, Outlet nipple	1	
26	TF27607-1	. . . GASKET, Round flange mounting	1	
	TF29801	. . . PUMP ASSEMBLY, Submerged booster	1	
27	TF29857	. . . . FLANGE, Mounting	1	
		(ATTACHING PARTS)		
	AN503-10-10	. . . . SCREW, Fillister head	5	
	AN960-10L	. . . . WASHER, Plain ***	5	
28	TF27856-1	. . . . GASKET, Mounting flange	1	
	TF30261-1	. . . . GASKET, By-pass valve	1	
29	TF13643-1	. . . . COVER, Motor	1	
		(ATTACHING PARTS)		
	TF28379	. . . . SCREW, Hex head machine drilled No. 8/32 NC 2 x 5/8	4	
	AN960-8	. . . . WASHER, Plain ***	4	
30	MS29513-232	. . . . PACKING, "O" ring hydrocarbon fuel resistant	1	
	TF29890	. . . . MOTOR ASSEMBLY, Pump	1	
31	TF7046	. . . . . NUT ASSEMBLY, Brush cover	4	
32	TF31040	. . . . . BRUSH ASSEMBLY, Motor	4	
	TF29804	. . . . . FRAME ASSEMBLY, Pump end	1	
33	TF13950	. . . . . PLUG, Connecting lead	1	
	179429	. . INSERT ASSEMBLY, Fuel pump drain	2	A39
	179428	. . PLATE ASSEMBLY, Fuel pump drain	1	A39
34	176057	. . CONNECTOR, Fuel pump drain	2	
35	AN902B4	. . GASKET, Flared tube universal fitting	2	
	176030-8	. . HOSE, Booster pump	1	A20
36	176030-43	. . HOSE, Booster pump	1	C90
	QS100M28	. . CLAMP, Hose	2	A20
37	AN737RM46	. . CLAMP, Hose (Supersedes AN748-46)	2	
	176055	. . FLANGE, Hose connection (See fig. 19 for requirements)	Ref	A20
38	179891	. . FLANGE, Tube connection (See fig. 19 for requirements)	Ref	C40
39	176090	. . FLANGE ASSEMBLY, Leading edge tank (See fig. 18 for requirements)	Ref	
40	176158	. . FITTING ASSEMBLY, Inboard to outboard wing tank (See fig. 20 for requirements)	Ref	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
21 – 41	174864–45L	. RING ASSEMBLY, Filler well (See fig. 5 for requirements)	Ref	
	174864–45R	. RING ASSEMBLY, Filler well (See fig. 5 for requirements)	Ref	
		(ATTACHING PARTS)		
	NAS517–3–21	. SCREW, 100° close tolerance flat head (Supersedes CT205–14)	16	
	AN366F1032	. NUT, Two lug anchor	16	
	LS1585–032	. SHIM, Plate nut	32	
		***		
42	174864–27L	. RING ASSEMBLY, Filler well (See fig. 5 for requirements)	Ref	
	174864–27R	. RING ASSEMBLY, Filler well (See fig. 5 for requirements)	Ref	
		(ATTACHING PARTS)		
	NAS517–3–19	. SCREW, 100° close tolerance flat head (Supersedes CT205–12)	16	
	AN366F1032	. NUT, Two lug anchor	16	
	LS1585–032	. SHIM, Plate nut	32	
		***		
43	5001251	. VALVE, Fuel disconnect (Center line tip tank) (ABEL) (Lockheed Spec. dwg 633644) (See fig. 9 for requirements)	Ref	
	2475	. VALVE, Fuel disconnect (Center line tip tank) (HEP) (Lockheed Spec. dwg 633644) (Alternate for ABEL 5001251)		
44	ST25–230–4800AL	. TANK, Drop (FAV) (Spec. 284950) (GFAE)	1	
	ST25–230–4800AR	. TANK, Drop (FAV) (Spec. 284950) (GFAE)	1	
	175970–29	. HOSE, Aft tanks fuel transfer (LH) (See fig. 58 for requirements)	Ref	A20
45	MS28741–16–0262	. HOSE, Medium pressure (AFT tanks fuel transfer LH) (Supersedes AN6264–16D–26 1/4) (See fig. 59 for requirements)	Ref	
	178510–38	. HOSE, Aft tanks fuel transfer (RH) (See fig. 58 for requirements)	Ref	A20
	MS28741–16–0332	. HOSE, Medium pressure (Aft tanks fuel tranfer RH) (Supersedes AN6264–16D–33 1/4) (See fig. 59 for requirements)	Ref	
46	175960–49	. TUBE ASSEMBLY, Vent (LH) (See fig. 61 for requirements)	Ref	
	175960–48	. TUBE ASSEMBLY, Vent (RH) (See fig. 61 for requirements)	Ref	
47	178512–37	. HOSE, Vent (See fig. 61 for requirements)	Ref	
	179899L	. TUBE ASSEMBLY, Vent (See fig. 61 for requirements)	Ref	A58
48	209136L	. TUBE ASSEMBLY, Vent (See fig. 61 for requirements)	Ref	F1
	179899R	. TUBE ASSEMBLY, Vent (See fig. 61 for requirements)	Ref	A58
	209136R	. TUBE ASSEMBLY, Vent (See fig. 61 for requirements)	Ref	F1
49	178508–44	. HOSE, Vent (See fig. 61 for requirements)	Ref	
	175988–500	. OUTLET ASSEMBLY, Leading edge tank (See fig. 54 and 55 for requirements)	Ref	B27
50	175988–501	. OUTLET ASSEMBLY, Leading edge tank (See figs. 55 and 56 for requirements)	Ref	L57
	121812–011–02	. PUMP, Electric motor driven submerged fuel booster LH (PE) (Lockheed Spec. dwg 633517–2) (Interchangeable with 121812–011–01) (See fig. 55 for requirements)	Ref	A61
	121812–013–01	. PUMP, Electric motor driven submerged fuel booster LH (PE) (Lockheed Spec. dwg 633517–4) (Interchangeable with 121812–011–03) (See fig. 55 for requirements)	Ref	B27
51	121812–041–05	. PUMP, Electric motor driven submerged fuel booster LH (PE) (Lockheed Spec. dwg 633651–2) (Interchangeable with 121812–041–01, 02, 03, 04) (See figs. 55, 56 and 57 for requirements)	Ref	
	121812–010–02	. PUMP, Electric motor driven submerged fuel booster RH (PE) (Lockheed Spec. dwg 633517) (Interchangeable with 121812–010–01) (See fig. 55 for requirements)	Ref	A61
	121812–012–01	. PUMP, Electric motor driven submerged fuel booster RH (PE) (Lockheed Spec. dwg 633517–3) (Interchangeable with 121812–010–03) (See fig. 55 for requirements)	Ref	B27
	121812–040–05	. PUMP, Electric motor driven submerged fuel booster RH (PE) (Lockheed Spec. dwg 633651) (Interchangeable with 121812–040–01, 02, 03, 04) (See figs. 55, 56 and 57 for requirements)	Ref	
52	AN837–16D	. ELBOW, Flared tube and universal 45° (See fig. 55 for requirements)	Ref	
53	178508–13	. TUBE ASSEMBLY, Tip tanks fuel transfer (LH) (See fig. 55 for requirements)	Ref	
	MS28741–16–0120	. HOSE, Medium pressure (Tip tanks fuel transfer RH) (Supersedes AN6264–16D–12) (See fig. 55 for requirements)	Ref	
54	869ABTT	. VALVE, Check (JAPC) (Lockheed Spec. dwg 633762–8) (See fig. 83 for requirements)	Ref	
55	176953–16	. TUBE ASSEMBLY, Tip tanks air pressure (LH) (See fig. 83 for requirements)	Ref	
	176953–13	. TUBE ASSEMBLY, Tip tanks air pressure (RH) (See fig. 83 for requirements)	Ref	A22
	178508–24	. TUBE ASSEMBLY, Tip tanks air pressure (RH) (See fig. 83 for requirements)	Ref	D34
	205310–52	. TUBE ASSEMBLY, Tip tanks air pressure (RH) (See fig. 83 for requirements)	Ref	T4

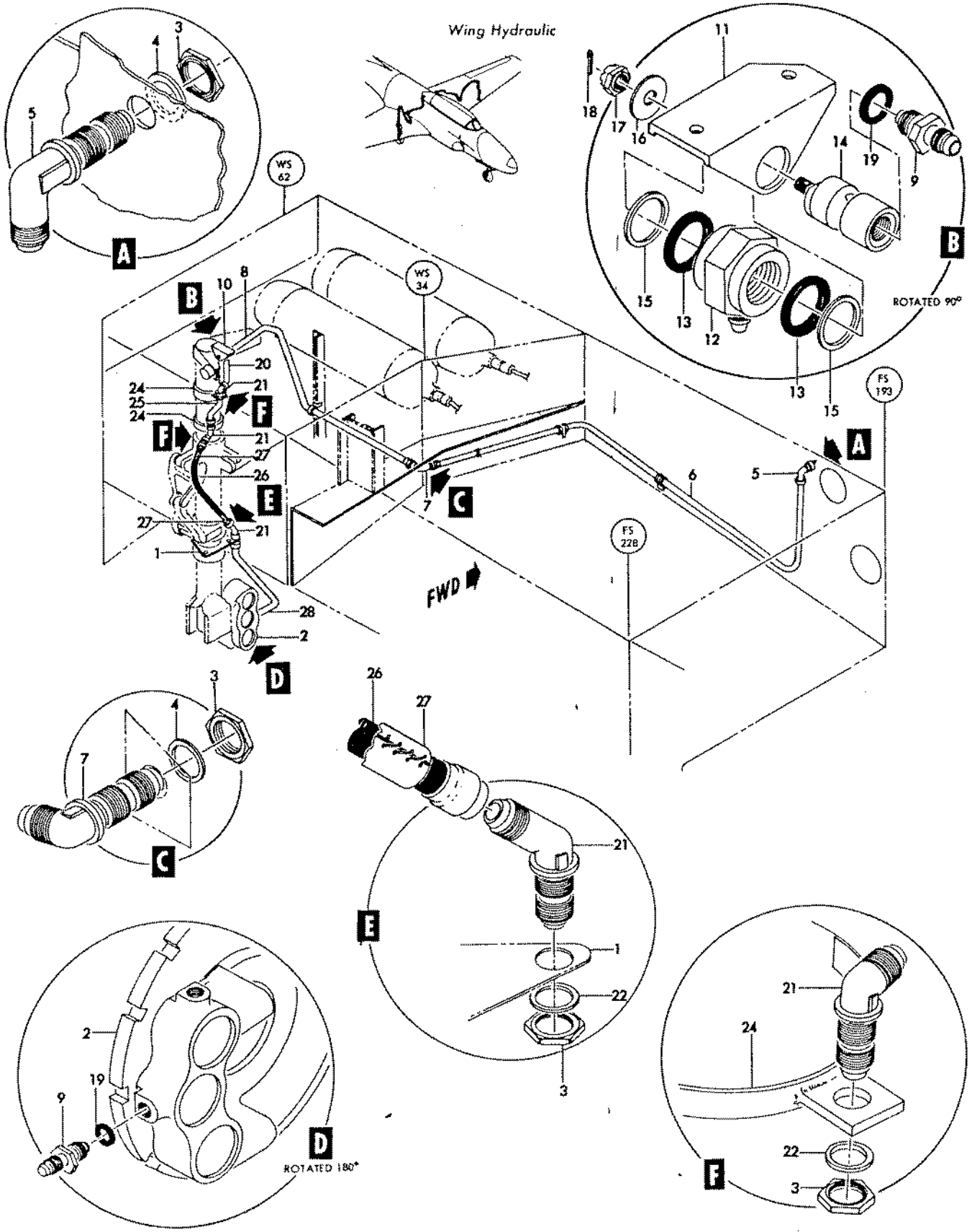


Figure 22 — Brake Hydraulic Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		BRAKE HYDRAULIC PLUMBING		
22 – 1	176656L	. CLAMP ASSEMBLY, Main landing gear strut to center door (See fig. 10 for using assy)	Ref	
	176656R	. CLAMP ASSEMBLY, Main landing gear strut to center door (See fig. 10 for using assy)	Ref	
	9530216	. BRAKE ASSEMBLY, Single disk three cavity hydraulic for 26 x 6.6 wheel (14.5 x 2.375 x .485) (3–2.375 x 26.6) (GY) (GFAE) (See fig. 126 for using assy)	Ref	A29
	9540281	. BRAKE ASSEMBLY, Dual disk divided housing three cavity hydraulic for 26 x 6.6 wheel (2–12.250 x 2.375 x .688) (3–2.375 x 69) (GY) (GFAE) (See fig. 126 for using assy)	Ref	D61
2	9540418	. BRAKE ASSEMBLY, Dual disk divided housing three cavity hydraulic for 26 x 6.6 wheel (2–12.250 x 2.375 x .750) (3–2.375 x 69) (GY) (GFAE) (See fig. 126 for using assy)	Ref	E27
	179904L	. PLUMBING INSTALLATION, Main wheel well (See figs. 23, 24, 55, 58, 61, 67, 75, 77 and 80 for further illustration)	1	A20
	179904R	. PLUMBING INSTALLATION, Main wheel well (See figs. 23, 24, 58, 61, 67, 75 and 80 for further illustration)	1	A20
	205312L	. PLUMBING INSTALLATION, Main wheel well (See figs. 23, 24, 59, 60, 61, 67, 75, 77 and 80 for further illustration)	1	C40
	205312R	. PLUMBING INSTALLATION, Main wheel well (See figs. 23, 24, 59, 60, 61, 63, 64, 67, 75 and 80 for further illustration)	1	C40
3	AN924–4D	. . NUT, Flared tube, bulkhead and universal fitting	2	
4	AN960D716	. . WASHER, Plain	2	
5	AN833–4D	. . ELBOW, 90° flared tube and bulkhead universal	1	
6	175960–19	. . TUBE ASSEMBLY, Brake pressure LH (See fig. 63 for further illustration)	1	
	175960–18	. . TUBE ASSEMBLY, Brake pressure RH (See fig. 63 for further illustration)	1	
7	AN837–6D	. . ELBOW, 45° flared tube and universal	1	
8	175960–21	. . TUBE ASSEMBLY, Brake pressure LH	1	
	175960–20	. . TUBE ASSEMBLY, Brake pressure RH	1	
9	AN815–4D	. . UNION, Flared tube	2	
	176963	. . SPACER, Brake swing joint (Make from .219 x 7/16 2024T bar stock)	2	
10	175912L	. . SWING JOINT ASSEMBLY, Brake	1	
	175912R	. . SWING JOINT ASSEMBLY, Brake	1	
		(ATTACHING PARTS)		
	AN3A	. . BOLT, Aircraft hex	2	
	AN365–1032	. . NUT, Hex self locking ***	2	
11	175916L	. . . SUPPORT, Brake swing joint (May be made from 3 inch LH part number LS2221 2024T aluminum alloy channel)	1	
	175916R	. . . SUPPORT, Brake swing joint (May be made from 3 inch LH part number LS2221 2024T aluminum alloy channel)	1	
12	175914	. . . BODY, Brake swing joint	1	
13	AN6227B15	. . . PACKING, "O" ring hydraulic (Supersedes AN6227–15)	2	
14	175915	. . . SHAFT, Brake swing joint	1	
15	206772	. . . WASHER, Brake swing joint	2	
16	NA570A.261–.750	. . . WASHER, Plain (Supersedes LH part number LS881–8)	1	
17	AN310–4	. . . NUT, Castle	1	
18	AN380–2–2	. . . PIN, Cotter	1	
19	AN902B4	. . GASKET, Flared tube and universal fitting (Supersedes AN902–4)	2	
20	175960–23	. . TUBE ASSEMBLY, Brake pressure LH	1	
	175960–22	. . TUBE ASSEMBLY, Brake pressure RH	1	
21	AN837–4	. . ELBOW, 45° flared tube and universal	3	
22	AN960C716	. . WASHER, Plain	3	
23	AN924–4	. . NUT, Flared tube, bulkhead and universal fitting	3	
24	176108	. . SUPPORT ASSEMBLY, Brake line	2	
		(ATTACHING PARTS)		
	AN3A	. . BOLT, Aircraft hex	2	
	AN365–1032	. . NUT, Hex self locking ***	2	
25	175960–25	. . TUBE ASSEMBLY, Brake pressure LH	1	
	175960–24	. . TUBE ASSEMBLY, Brake pressure RH	1	
26	MS28741–4–0174	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Supersedes AN6264–4–17 1/2) (Brake pressure LH and RH)	1	
27	175960–60	. . CASING, LH and RH brake pressure hoses (Make from .06 x 2.47 x 14 chrome leather, Spec. KKL201, Type C, Class 1)	1	
	175960–27	. . TUBE ASSEMBLY, Brake pressure LH	1	A29
	206801–12	. . TUBE ASSEMBLY, Brake pressure LH	1	D76
28	209101–39	. . TUBE ASSEMBLY, Brake pressure LH	1	F82
	175960–26	. . TUBE ASSEMBLY, Brake pressure RH	1	A29
	206801–11	. . TUBE ASSEMBLY, Brake pressure RH	1	D76
	209101–38	. . TUBE ASSEMBLY, Brake pressure RH	1	F82

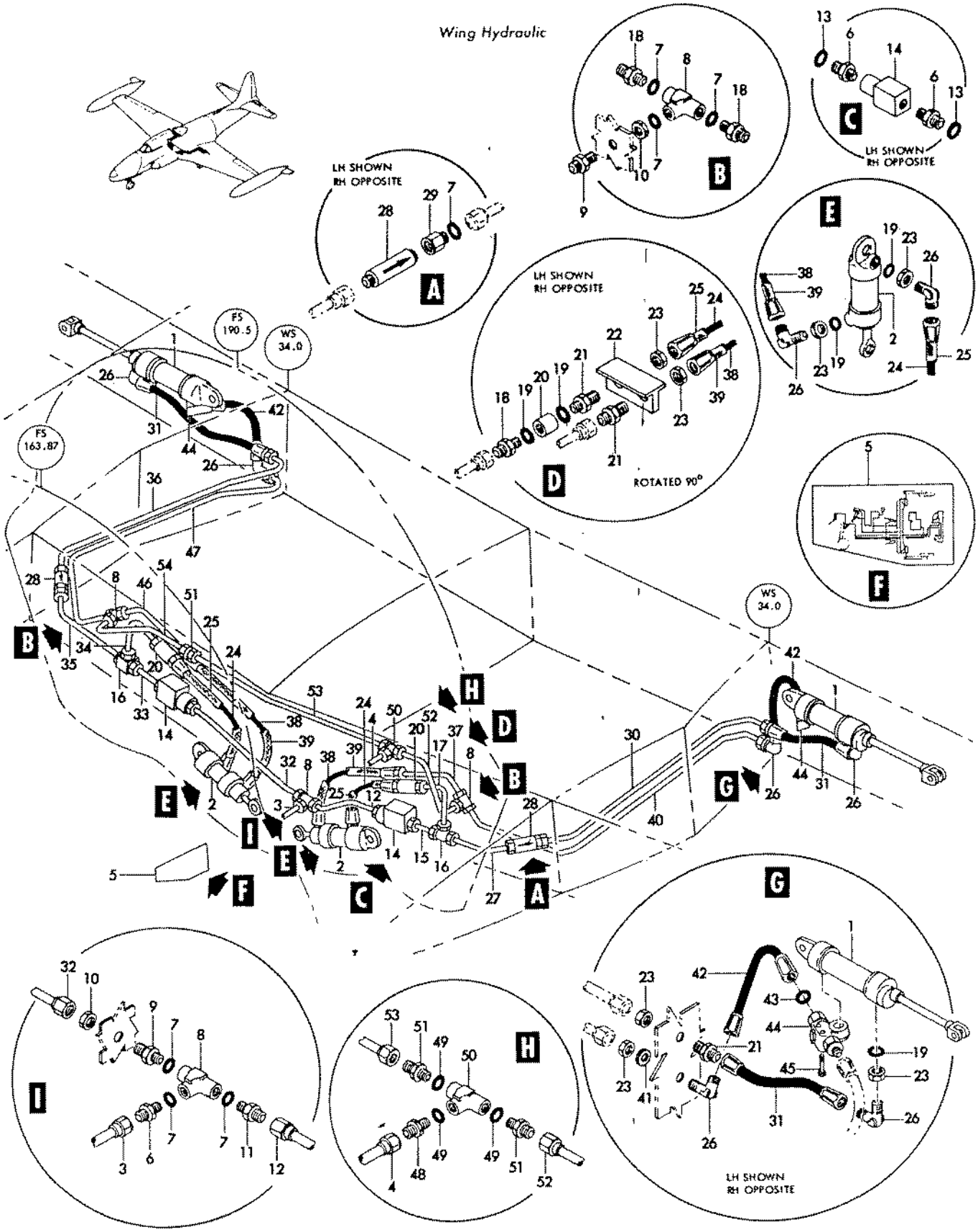


Figure 23 — Main Landing Gear and Inner Doors Actuating Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MAIN LANDING GEAR AND INNER DOORS ACTUATING PLUMBING		
23 - 1	47-100	. CYLINDER ASSEMBLY, Main landing gear actuating (PAV) (LHW) (Lockheed Spec. dwg 663123) (See fig. 127 for using assy)	Ref	
2	1341	. CYLINDER ASSEMBLY, Main landing gear inner door actuating (LHW) (Lockheed Spec. dwg 663100) (See fig. 12 for using assy)	Ref	
	190-90020	. CYLINDER ASSEMBLY, Main landing gear inner door actuating (WH) (Lockheed Spec. dwg 663100) (Alternate for LHW part number 1341) (See fig. 12)	Ref	
	1090	. CYLINDER ASSEMBLY, Main landing gear inner door actuating (HOA) (Lockheed Spec. dwg 663100) (Alternate for LHW part number 1341) (See fig. 12)	Ref	
3	176953-40	. TUBE ASSEMBLY, Main landing gear up (See fig. 70 for using assy)	Ref	
4	176953-36	. TUBE ASSEMBLY, Main landing gear down (See fig. 70 for using assy)	Ref	
	179904L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	A20
	179904R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	A20
	205312L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
	205312R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
5	205274	. . DECAL, T-33A hydraulic schematic complete (RH only)	1	B53
	462886	. . DECAL, Hydraulic schematic	1	P52B
	462690-1	. . DECAL, Hydraulic schematic	1	NT
6	AN919-12D	. . REDUCER, External thread flared tube (2 req LH; 3 req RH)	AR	
7	AN902B6	. . GASKET, Flared tube and universal fitting (Supersedes AN902-6) (4 req LH; 7 req RH)	AR	
8	AN938-6D	. . TEE, Internal screw thread (Supersedes AN926-6D) (1 req LH; 2 req RH)	AR	
9	AN832-6D	. . UNION, 3/8 flared tube, bulkhead and universal (1 req LH; 2 req RH)	AR	
10	AN924-6D	. . NUT, Flared tube, bulkhead and universal fitting (1 req LH; 2 req RH)	AR	
11	AN815-6D	. . UNION, Flared tube (RH only)	1	
12	175960-3	. . TUBE ASSEMBLY, Main landing gear up (LH)	1	
13	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902-8)	2	
	11-2744-75	. . VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Main landing gear) (PA) (Lockheed Spec. dwg 667533)	1	A29
	14366	. . VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Main landing gear) (AP) (Lockheed Spec. dwg 667533) (Alternate for PA part number 11-1744-75)		
14	16892-2	. . VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Main landing gear) (AP) (Lockheed Spec. dwg 667707-2)	1	D66
	4-1053-1-10	. . VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Main landing gear) (SZT) (Lockheed Spec. dwg 667707-2) (Alternate for AP part number 16892-2)		D66
	16892-10	. . VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Main landing gear) (AP) (Lockheed Spec. dwg 667707-10) (Replaces and is spares replacement for 667707-2)	1	D66
	4-1053-1-2	. . VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Main landing gear) (SZT) (Lockheed Spec. dwg 667707-10) (Replaces and is spares replacement for 667707-2) (Alternate for 16892-10)		D66
		(ATTACHING PARTS)		
	AN3A	. . BOLT, Aircraft hex	2	
	LS607-12	. . SPACER, Phenolic (Lockheed)	2	
	AN365-1032	. . NUT, Hex self locking	2	
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
23 – 15	175960–5	. . TUBE ASSEMBLY, Main landing gear up LH	1	
16	AN824–6D	. . TEE, Flared tube	1	
17	175960–7	. . TUBE ASSEMBLY, Main landing gear inner door up LH	1	
18	AN919–6D	. . REDUCER, External thread flared tube	3	
19	AN902B4	. . GASKET, Flared tube and universal fitting (Supersedes AN902–4)	5	
20	5–348–75	. . RESTRICTOR, Landing gear fixed (PA) (Lockheed Spec. dwg 664046–4)	1	
	K1915–4–3	. . RESTRICTOR, Landing gear fixed (KOL) (Lockheed Spec. dwg 664046–4) (Alternate for PA part no. 5–348–75)		
21	AN832–4D	. . UNION, 3/8 flared tube, bulkhead and universal	3	
22	176045	. . BRACKET, Main landing gear inner door actuating cylinder hydraulic lines (Make from 2 inch LH part number L53214 extruded "T" section)	1	
23	AN924–4D	. . NUT, Flared tube, bulkhead and universal fitting	7	
24	MS28741–4–0130	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Supersedes AN6271–4–13) (Main landing gear inner door up LH and RH)	1	
25	175960–64	. . CASING, LH and RH main landing gear inner door up hoses (Make from .06 x 2.47 x 9.5 chrome leather, Spec. KKL201, Type C, Class 1)	1	
26	AN833–4D	. . ELBOW, 90° flared tube and bulkhead universal	4	
27	175960–75	. . TUBE ASSEMBLY, Main landing gear up LH	1	
28	1116–548919	. . VALVE, 1500 PSI hydraulic fixed one-way restrictor (PA) (Lockheed Spec. dwg 667786)	1	
	1R3661–25–15	. . VALVE, 1500 PSI hydraulic fixed one-way restrictor (GPPI) (Alternate for PA part no. 1116–548919)		
	10–454–39	. . VALVE, 1500 PSI hydraulic fixed one-way restrictor (REPM) (Alternate for PA part no. 1116–548919)		
29	AN894D6–4	. . BUSHING, Screw thread expander	1	
	178512–24	. . TUBE ASSEMBLY, Main landing gear up LH	1	A53
30	178512–43	. . TUBE ASSEMBLY, Main landing gear up LH	1	F39
31	MS28741–4–0124	. . HOSE ASSEMBLY, Medium pressure Detachable end fitting (Supersedes AN6271–4–12 1/2) (Main landing gear up LH and RH)	1	
32	175960–2	. . TUBE ASSEMBLY, Main landing gear up RH	1	
33	175960–4	. . TUBE ASSEMBLY, Main landing gear up RH	1	
34	175960–6	. . TUBE ASSEMBLY, Main landing gear inner door up RH	1	
35	175960–74	. . TUBE ASSEMBLY, Main landing gear up RH	1	
	178512–25	. . TUBE ASSEMBLY, Main landing gear up RH	1	A53
36	178512–44	. . TUBE ASSEMBLY, Main landing gear up RH	1	F39
37	175960–17	. . TUBE ASSEMBLY, Main landing gear inner door down LH	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
23 – 38	MS28741–0166	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Supersedes AN6271–4–16 3/4) (Main landing gear inner door down LH and RH)	1	
39	175960–65	. . CASING, LH and RH main landing gear inner door down hoses (Make from .06 x 2.47 x 12.25 chrome leather, Spec. KKL-201, Type C, Class 1)	1	
	175960–79	. . TUBE ASSEMBLY, Main landing gear down LH	1	A53
40	178512–45	. . TUBE ASSEMBLY, Main landing gear down LH	1	F39
41	AN960D716	. . WASHER, Plain	1	
42	MS28741–4–0094	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Supersedes AN6271–4–9 1/2) (Main landing gear down LH and RH)	1	
43	AN901–4A	. . GASKET, Metal tube connection seal (Aluminum)	1	
44	8–2944–1	. . VALVE HYDRAULIC SHUTTLE (PA) (Lockheed Spec. dwg 667445–4 and AN Spec. dwg 6217–4) (See fig. 24 for further illustration)	1	A58
	1314	. . VALVE, Hydraulic shuttle (HOA) (Lockheed Spec. dwg 667445–4 and AN Spec. dwg 6217–4) (Alternate for PA part number 8–2944–1) (See fig. 24)		
	22550	. . VALVE, Hydraulic shuttle (AP) (Lockheed Spec. dwg 667445–4 and AN Spec. dwg 6217–4) (Alternate for PA part number 8–2944–1) (See fig. 24)		
	HPC115100–4	. . VALVE, Hydraulic shuttle (AN6217–4) (AP) (See fig. 24)	1	F1
		(ATTACHING PARTS)		
45	AN775–4A	. . BOLT, Universal fitting	1	
		***		
46	175960–16	. . TUBE ASSEMBLY, Main landing gear inner door down RH	1	
	175960–78	. . TUBE ASSEMBLY, Main landing gear down RH	1	A53
47	178512–46	. . TUBE ASSEMBLY, Main landing gear down RH	1	F39
	179909	. PLUMBING INSTALLATION, Hydraulic compartment (Modifies 178508) (See figs. 55, 61, 67, 68, 69, 70, 71, 72, 75, 77, 80 and 83 for further illustration)	1	A20
	205310	. PLUMBING INSTALLATION, Hydraulic compartment (See figs. 55, 56, 57, 61, 67, 68, 69, 70, 71, 72, 75, 77, 80 and 83 for further illustration)	1	C40
48	AN919–12D	. . REDUCER, External thread flared tube	1	
49	AN902B6	. . GASKET, Flared tube and universal fitting	3	
50	AN938–6D	. . TEE, Internal screw thread (Supersedes AN926–6D)	1	
51	AN815–6D	. . UNION, Flared tube	3	
52	176953–37	. . TUBE ASSEMBLY, Main landing gear down LH	1	
53	176953–38	. . TUBE ASSEMBLY, Main landing gear down RH	1	
54	176953–39	. . TUBE ASSEMBLY, Main landing gear down RH	1	

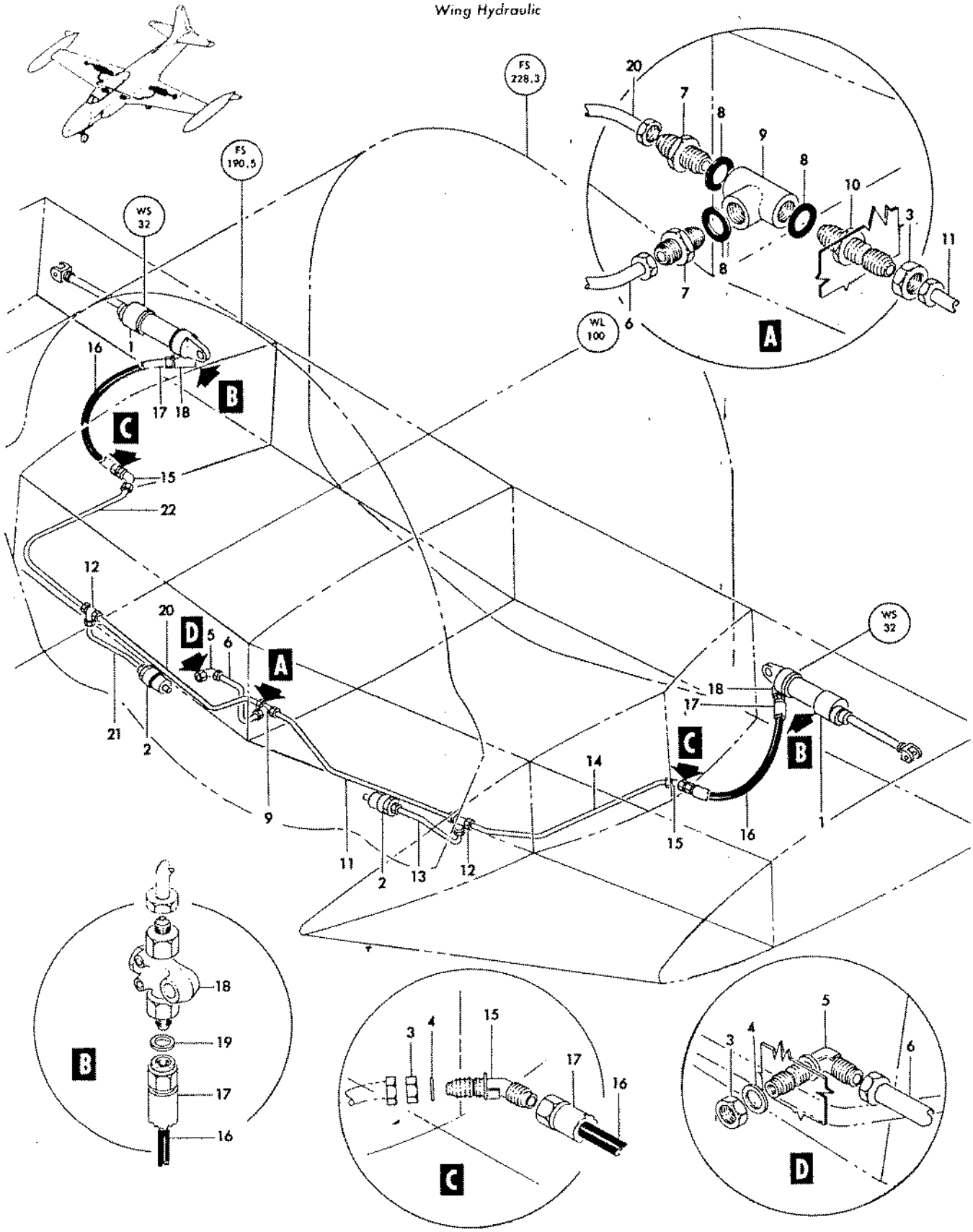


Figure 24— Main Landing Gear and Inner Doors Emergency Actuating Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MAIN LANDING GEAR AND INNER DOORS EMERGENCY ACTUATING PLUMBING		
24 – 1	47–100	. CYLINDER ASSEMBLY, Main landing gear actuating (PAV) (LHW) (Lockheed Spec. dwg 663123) (See fig. 127 for using assy)	Ref	
2	211520	. CYLINDER ASSEMBLY, Main landing gear inner door emergency actuating (GPC) (Lockheed Spec. dwg 663103) (See fig. 12 for using assy)	Ref	
	190–90280	. CYLINDER ASSEMBLY, Main landing gear inner door emergency actuating (WH) (Lockheed Spec. dwg 663103) (Alternate for GPC part number 211520) (See fig. 12)		
	1110	. CYLINDER ASSEMBLY, Main landing gear inner door emergency actuating (HOA) (Lockheed Spec. dwg 663103) (Alternate for GPC part number 211520) (See fig. 12)		
	663	. CYLINDER ASSEMBLY, Main landing gear inner door emergency actuating (BAFF) (Lockheed Spec. dwg 663103) (Alternate for GPC part number 211520) (See fig. 12)		
	179904L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	A20
	205312L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
	179904R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	A20
	205312R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
3	AN924–4D	. . NUT, Flared tube, bulkhead and universal fitting	2	
4	AN960D716	. . WASHER, Plain (2 req LH; 1 req RH)	AR	
5	AN833–4D	. . ELBOW, 90° flared tube and bulkhead universal (LH only)	1	
6	175960–50	. . TUBE ASSEMBLY, Main landing gear emergency extension (See fig. 64 for further illustration)	1	
7	AN815–4D	. . UNION, Flared tube (LH only)	2	
8	AN902B4	. . GASKET, Flared tube and universal fitting (Replaces AN902–4) (2 req LH; 1 req RH)	AR	
9	AN938–4D	. . TEE, Internal screw thread (Replaces AN926–4D) (LH only)	1	
10	AN832–4D	. . UNION, 3/8 flared tube, bulkhead and universal (LH only)	1	
11	175960–35	. . TUBE ASSEMBLY, Emergency system pressure (LH)	1	
12	AN824–4D	. . TEE, Flared tube	1	
13	175960–37	. . TUBE ASSEMBLY, Main landing gear inner door emergency extension (LH)	1	
14	175960–39	. . TUBE ASSEMBLY, Main landing gear emergency extension (LH)	1	
15	AN837–4D	. . ELBOW, 45° flared tube and universal	1	
16	MS28741–4–0103	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Supersedes AN6264–4–10 3/8) (Main landing gear emergency extension LH and RH)	1	
17	175960–68	. . CASING, LH and RH main landing gear emergency extension hoses (Make from .06 x 2.47 x 6.875 chrome leather spec KKL201, type C, class 1)	1	
18	8–2944–1	. . VALVE, Hydraulic shuttle (PA) (Lockheed Spec. dwg 667445–4 and AN spec. dwg 6217–4) (See fig. 23 for requirements)	Ref	A58
	1314	. . VALVE, Hydraulic shuttle (HDA) (Lockheed Spec. dwg 667445–4 and AN Spec. dwg 6217–4) (Alternate for PA part number 8–2944–1) (See fig. 23)		
	22550	. . VALVE, Hydraulic shuttle (AP) (Lockheed Spec. dwg 667445–4 and AN Spec. dwg. 6217–4) (Alternate for PA part number 8–2944–1) (See fig. 23)		
	HPC115100–4	. . VALVE, Hydraulic shuttle (AN6217–4) (AP) (See fig. 23 for requirements)	Ref	F1
19	AN901–4A	. . GASKET, Metal tube connection seal (Aluminum)	1	
20	175960–34	. . TUBE ASSEMBLY, Emergency system pressure (RH)	1	
21	175960–36	. . TUBE ASSEMBLY, Main landing gear inner door emergency extension (RH)	1	
22	175960–38	. . TUBE ASSEMBLY, Main landing gear emergency extension (RH)	1	

Wing Electrical

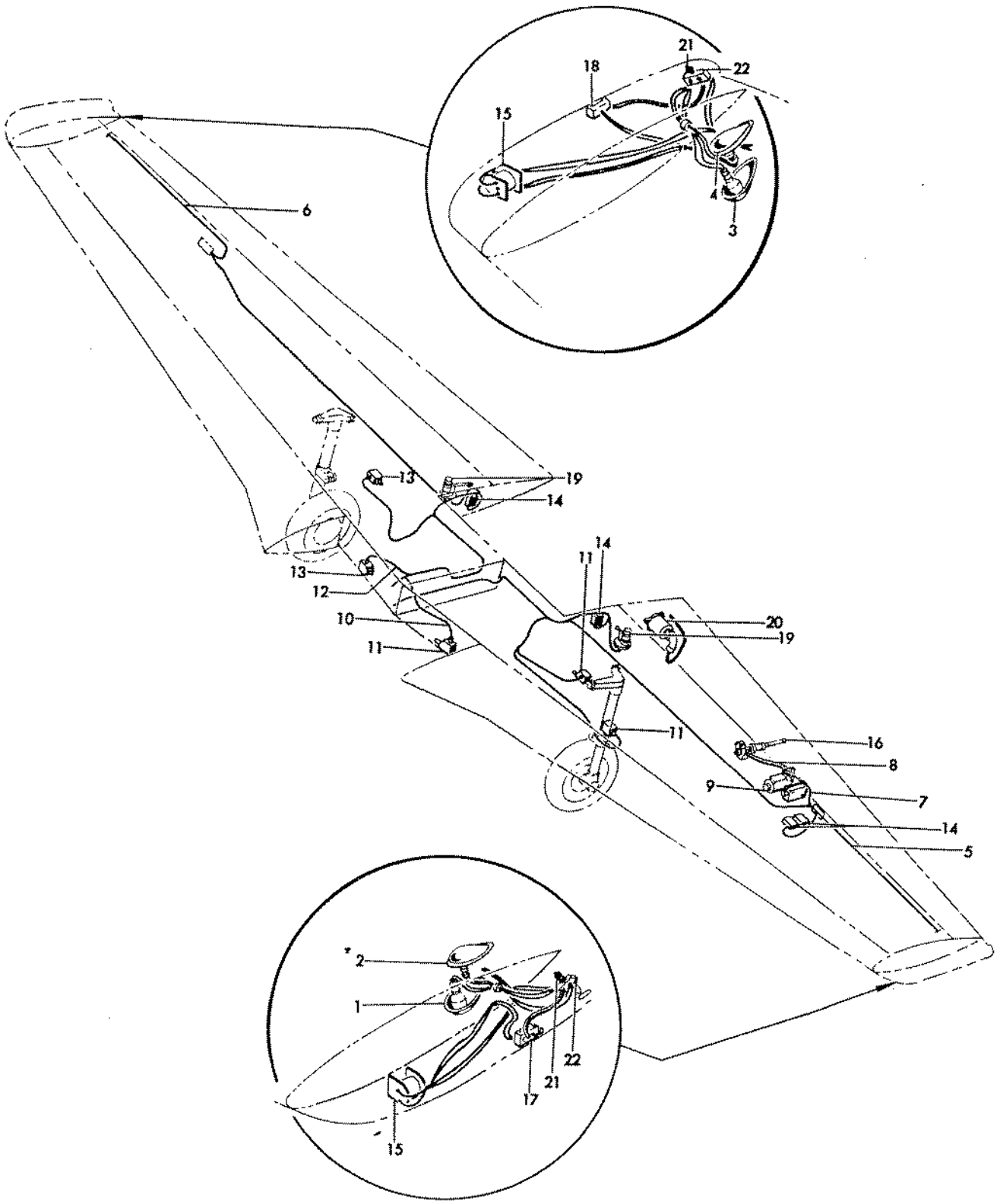


Figure 25 — Wing Electrical Units

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		WING ELECTRICAL UNITS		
25 — 1	210255—3	. EQUIPMENT ASSEMBLY, Wing tip light lower LH (See fig. 4 for using assy)	Ref	A97
2	210255—5	. EQUIPMENT ASSEMBLY, Wing tip light upper LH (See fig. 4 for using assy)	Ref	A97
3	210255—4	. EQUIPMENT ASSEMBLY, Wing tip light lower RH (See fig. 4 for using assy)	Ref	A97
4	210255—6	. EQUIPMENT ASSEMBLY, Wing tip light upper RH (See fig. 4 for using assy)	Ref	A97
	210209—3	. LIGHT, Wing tip navigation upper LH (Req on 210255—5, serial A97) (See fig. 4 for using assy)	Ref	
	A2138R24	. LIGHT ASSEMBLY, Wing tip wing position (LH lower) (GMC) (AN3033—7) (See fig. 4 for using assy)	Ref	
	210209—4	. LIGHT, Wing tip navigation upper RH (Req on 210255—6, serial A97) (See fig. 4 for using assy)	Ref	
	A2138G24	. LIGHT ASSEMBLY, Wing tip wing position (RH lower) (GMC) (AN3033—8) (See fig. 4 for using assy)	Ref	
	210209—5	. . COVER, Position light red LH upper (May be made from AN3042—3)	1	
	210209—6	. . COVER, Position light green RH upper (May be made from AN3042—4)	1	
	AN3122—1524	. . LAMP, Single contact miniature bayonet base	1	
	AN3033—10	. . LAMP ASSEMBLY, Wing tip position	1	
	204937—603	. WIRE INSTALLATION, Wing electrical (Spares only)	1	B67
	204937—602	. WIRE INSTALLATION, Wing electrical (Spares only)	1	S19
	204780	. WIRE INSTALLATION, Wing electrical (See fig. 2 for using assy)	Ref	A20
	204937	. WIRE INSTALLATION, Wing electrical (See fig. 2 for using assy)	Ref	D17
	204937—600	. WIRE INSTALLATION, Wing electrical (See fig. 2 for using assy)	Ref	S19
	204937—601	. WIRE INSTALLATION, Wing electrical (See fig. 2 for using assy)	Ref	S93
	207535	. . NAMEPLATE, Tip tank light	2	
	210288—4	. . WIRE ASSEMBLY, Wing tip LH and RH	2	A97
	207324—17	. . WIRE ASSEMBLY, Wing tip LH	1	K33
	207324—18	. . WIRE ASSEMBLY, Wing tip RH	1	K33
	AN3046—20	. . . TERMINAL, Solderless lighting contact	1	
	AN3046—12	. . . BUSHING, Solderless lighting contact	1	
	NAF214793—1	. . . SPRING, Lighting contact	1	
	NAF214792—1	. . . NUT, Coupling	1	
5	207324—16	. . WIRE ASSEMBLY, Outer wing LH	1	A97
6	207324—15	. . WIRE ASSEMBLY, Outer wing RH	1	A97
	204937—11	. . WIRE ASSEMBLY, Outer wing LH	1	K31
	204937—10	. . WIRE ASSEMBLY, Outer wing RH	1	K31
	204937—22	. . WIRE ASSEMBLY, Outer wing LH	1	R98
	204937—21	. . WIRE ASSEMBLY, Outer wing RH	1	R98
	204720—26	. . GUARD, Wire (Make from LS862 rubber extrusion 3.00 long)	4	
	LS1908—2	. . TERMINAL BLOCK ASSEMBLY, Electrical LH	1	
	LS1905—2	. . TERMINAL BLOCK ASSEMBLY, Electrical RH	1	
		(ATTACHING PARTS)		
	AN515—4R6	. . SCREW, Round head machine	2	
	AN365—440	. . NUT, Hex self locking	2	
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	AN3437-1-10	. . STRIP, Terminal block base insulating LH	1	
	AN3437-1-7	. . STRIP, Terminal block base insulating RH	1	
	177614-101	. . PANEL, Terminal	2	A97
	177614-201	. . PANEL, Terminal	2	K31
	LS1923-2	. . TERMINAL BLOCK ASSEMBLY, Electrical	2	R98
		(ATTACHING PARTS)		
	AN515-4R5	. . SCREW, Round head machine	2	
	AN365-440	. . NUT, Hex self locking	2	
		***		
	LS794-211	. . BACKING STRIP, Connector panel	2	A97
	LS794-203	. . BACKING STRIP, Connector panel	2	K33
	LS3850-2-4	. . SHIELD ASSEMBLY, Terminal block	2	R98
	178294-7	. . WIRE ASSEMBLY, Aileron tab drive motor	1	A20
25 - 7	204720-21	. . WIRE ASSEMBLY, Aileron tab drive motor	1	G2
	AN3106-16S8S	. . . CONNECTOR, Straight plug	1	G2
	AN3057-8	. . . ADAPTER, Electrical accessory	1	G2
	175481	. . MOTOR INSTALLATION, Aileron tab drive	1	
8	31551-009-16	. . . SHAFT, Flexible drive (LA) (Lockheed Spec. dwg 635087-2) (LA dwg 710A) (See fig. 6 for further illustration)	1	
	175481-2	. . . PLATE, Mounting	1	K90
	175481-3	. . . PLATE, Mounting	1	T89
		(ATTACHING PARTS)		
	AN3-4A	. . . BOLT, Aircraft hex	4	
		***		
	157V1	. . . ACTUATOR ASSEMBLY, Aileron trim tab DC (LA) (Lockheed Spec. dwg 669106)	1	A20
	157V	. . . ACTUATOR ASSEMBLY, Aileron trim tab (LA) (Lockheed Spec. dwg 669106) (Alternate for LA part number 157V1)		
9	157V2	. . . ACTUATOR ASSEMBLY, Aileron trim tab (LA) (Lockheed Spec. dwg 669174)	1	G2
		(ATTACHING PARTS)		
	NAS517-3-2	. . . SCREW, 100° close tolerance	4	
	AN365-1032	. . . NUT, Hex self locking	4	
		***		
	15214	. . . . BRUSH, Motor	2	
	8950	. . . . CAP, Motor brush	2	
	AN3102-16S8P	. . . . CONNECTOR, Box mounting receptacle	10	A20

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	459918-4	. . WIRE ASSEMBLY, Landing gear position switches LH and RH	1	B74
	204937-25	. . WIRE ASSEMBLY, Landing gear position switch LH	1	S93
	AN3100M28-11P	. . . CONNECTOR, Wall mounting receptacle (LH wing subcockpit disconnect)	1	R98
25 - 11	80B140	. . . HOUSING AND LIMIT SWITCH, SPDT (ALOI) (Lockheed Spec. dwg 613213). (See figs. 127, 128 and 129 for further illustration)	3	
	7103	. . . . SWITCH, SPDT two circuit (HYAW)	1	
12	204937-23	. . WIRE ASSEMBLY, Landing gear position switch RH	1	S93
	AN3100M28-11PW	. . . CONNECTOR, Wall mounting receptacle (RH wing subcockpit disconnect)	1	R98
	AN3108B14S9S	. . . CONNECTOR, 90° angle plug (Differential pressure switch)	1	R98
	AN3108B10SL4S	. . . CONNECTOR, 90° angle plug (Fuel de-icing solenoid)	1	R98
13	80B140	. . . HOUSING AND LIMIT SWITCH, SPDT (ALOI) (Lockheed Spec. dwg 613213). (See figs. 12 and 128 for further illustration)	2	
	7103	. . . . SWITCH, SPDT two circuit (HYAW)	1	
14	B120	. . FILTER, Radio noise (POT)	4	A30
		(ATTACHING PARTS)		
	NAS200-832	. . SCREW, Flush head	4	A30
	AN960-416	. . WASHER, Plain	4	A30
	AN365-832	. . NUT, Hex self locking ***	4	A30
	459015	. . BRACKET, Wing subcockpit disconnect plug	1	R98
		(ATTACHING PARTS)		
	AN520-10R16	. . SCREW, Round head machine	1	R98
	AN960-10	. . WASHER, Plain	1	R98
	AN365-1032	. . NUT, Hex self locking ***	2	R98
15	18488	. SOLENOID, 1/8 in. stroke 26V (CED) (Tank jettison) (Lockheed Spec. dwg 612901) (See fig. 9 for using assy)	Ref	
16	504B	. ACTUATOR, Linear (LA) (Lockheed Spec. dwg 669111) (See fig. 6 for using assy).	Ref	
17	207534-7	. EQUIPMENT ASSEMBLY, Tip tank light electrical disconnect LH (See fig. 9 for using assy)	Ref	
18	207534-8	. EQUIPMENT ASSEMBLY, Tip tank light electrical disconnect RH (See fig. 9 for using assy)	Ref	
19	121041-022-02	. PUMP, Electric motor driven fuel booster (PE) (Lockheed Spec. dwg 633493) (See fig. 21 for using assy)	Ref	A30
	121041-023-01	. PUMP, Electric motor driven fuel booster (PE) (Lockheed Spec. dwg 633527) (See fig. 21 for using assy)	Ref	A39
	TF29800-1	. PUMP, Electric motor driven fuel booster (TP) (Lockheed Spec. dwg 633641) (See fig. 21 for using assy)	Ref	
20	8TJ9PFF	. TRANSMITTER, Position type A4 (Wing flap) (Interchangeable with 8TJ9PEL) (GFAE) (See fig. 8 for using assy)	Ref	
21	AN3168-1	. ACTUATOR, Limit switch class C (Wing tip) (See fig. 9 for using assy)	Ref	
22	AN3210-1	. SWITCH, Low travel limit (Wing tip) (See fig. 9 for using assy)	Ref	B67
	DT2R-A7	. SWITCH, Plunger pin action (MCS) (Lockheed Spec. dwg 612877) (See fig. 9 for using assy)	Ref	R98

Empennage Structure

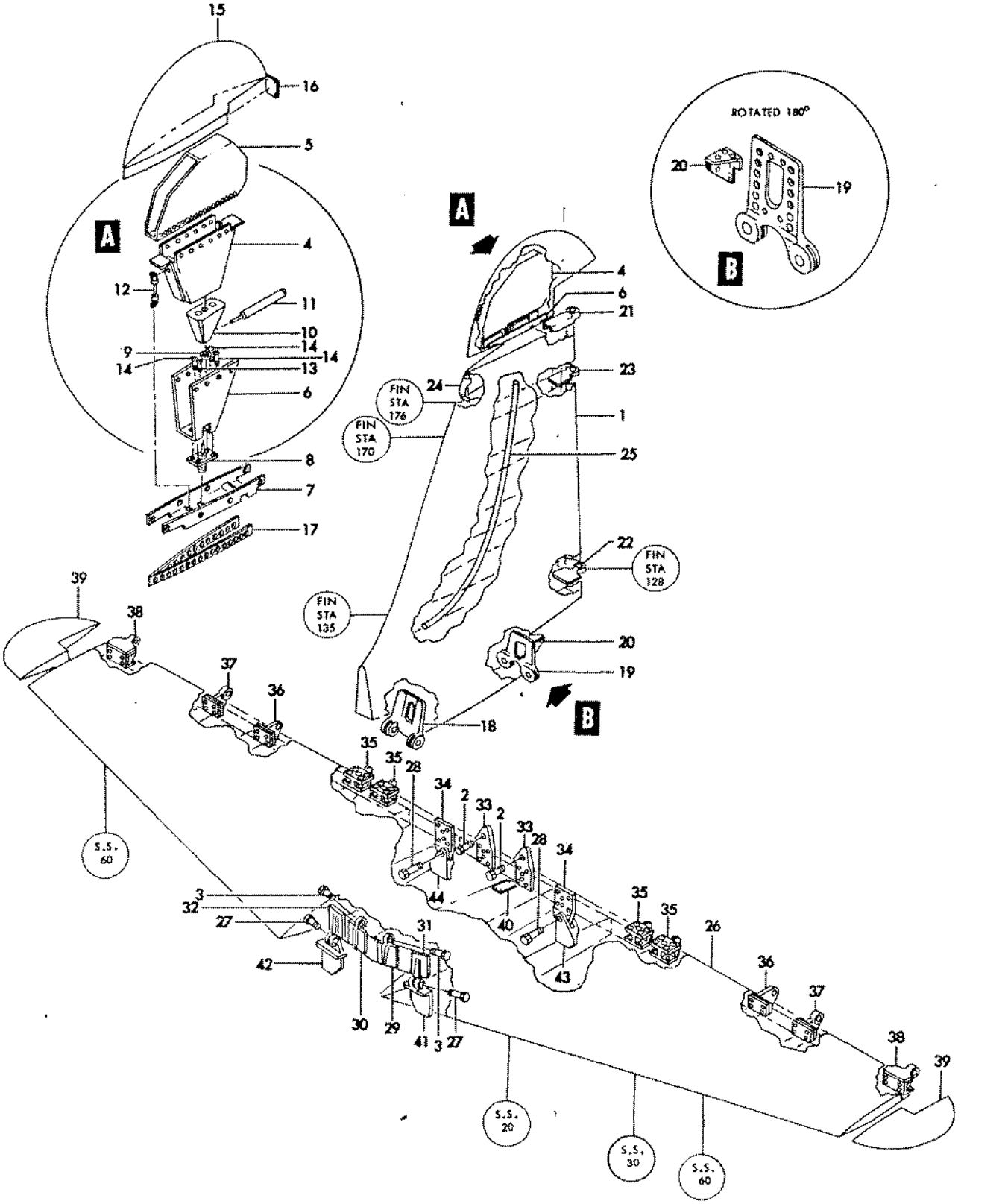


Figure 26 — Horizontal and Vertical Stabilizer

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		HORIZONTAL AND VERTICAL STABILIZER STRUCTURE		
	175840-41	. FIN AND TIP ASSEMBLY, Vertical stabilizer (Replaced by 175840-43) (Use until supply exhausted)	1	B24
26 - 1	175840-43	. FIN AND TIP ASSEMBLY, Vertical stabilizer (Used with ARC27 or ARC3 radios)	1	
		(ATTACHING PARTS)		
2	AN177H13	. BOLT, Close tolerance	2	
3	AN178H13	. BOLT, Close tolerance	2	
	AN960D716	. WASHER, Plain	2	
	AN363-720	. NUT, Hex self locking	2	
	AN960-816	. WASHER, Plain	2	
	AN365-820	. NUT, Hex self locking	2	
		***		
	175820-600	. . STRUCTURE ASSEMBLY, Vertical stabilizer	1	
	175840-40	. . TIP AND ANTENNA ASSEMBLY, Vertical stabilizer	1	B24
	451838	. . TIP ASSEMBLY, Vertical stabilizer ARC27 antenna	1	
	452000	. . . ANTENNA ASSEMBLY, Vertical stabilizer tip (See fig. 90 for further illustration)	1	A26
	452000-3	. . . . PYRAMID ASSEMBLY, Vertical stabilizer tip antenna	1	
4	452000-8	. . . . . PYRAMID, Vertical stabilizer tip antenna	2	
5	452000-6	. . . . PLATE ASSEMBLY, Vertical stabilizer tip antenna	1	
	452000-7	. . . . SUPPORT ASSEMBLY, Vertical stabilizer tip antenna	1	
	177250-8	. . . . . NUT (Make from 22G1-048-20-4 channel nut)	4	
6	452000-10	. . . . . BRACKET (Fiberglass 1/16 x 4 x 11) (Spec. LAC 1-823)	1	
7	452000-12	. . . . . SUPPORT (24ST4 alclad sheet .040 x 13 x 5) (Spec. AN-A-13)	1	
8	452000-16	. . . . CONNECTOR ASSEMBLY, Antenna	1	
	UG58A/U	. . . . . RECEPTACLE, Jan connectors - type N	1	
	456043	. . . . . PIN, Electric contact	1	
9	452167	. . . . WASHER, UHF antenna	1	
10	452145	. . . . CONNECTOR, UHF antenna feed cone	1	
11	451976	. . . . SHUNT ASSEMBLY, UHF-VHF antenna	1	
	451976-3	. . . . . CLIP, UHF-VHF antenna shunt	1	
	451976-4	. . . . . CABLE, UHF-VHF antenna shunt	1	
12	452000-14	. . . . SHUNT ASSEMBLY, Antenna	1	
	452000-15	. . . . . CABLE, Antenna shunt	1	
	AN659-5	. . . . . TERMINAL, Electrical solderless	2	
	AN742D6	. . . . CLAMP, Loop type support	1	
	AN3-3A	. . . . BOLT, Aircraft hex	1	
	LS607-11	. . . . SPACER, Phenolic	1	
13	AN500A4-6	. . . . SCREW, Fillister head	1	
14	AN515A4R6	. . . . SCREW, Round head machine	3	
	AN365-440	. . . . NUT, Hex self locking	4	
	175788	. . . HOUSING ASSEMBLY, Vertical stabilizer tip antenna	1	
		(ATTACHING PARTS)		
	NAS517-4-3	. . . SCREW, Brazier head (Supersedes CT206-10)	4	
	NAS517-3-2	. . . SCREW, Brazier head (Supersedes CT205-8)	12	
	NAS517-4-5	. . . SCREW, Brazier head (Supersedes CT206-13)	4	
		***		
15	177252-2	. . . . HOUSING, Vertical stabilizer tip antenna	1	
16	AN7510-1	. . . . NAMEPLATE, Identification	1	
17	175788-2	. . . . PLATE, Vertical stabilizer tip antenna	1	
	177250	. . . ANTENNA, Vertical stabilizer tip	1	D58
	175820-14	. . . STRUCTURE ASSEMBLY, Vertical stabilizer	1	
	175823	. . . . BEAM ASSEMBLY, Vertical stabilizer front	1	
18	175824	. . . . . FITTING, Vertical stabilizer attaching front	1	
		(ATTACHING PARTS)		
	NAS222-18	. . . . . SCREW, Brazier head	2	
	NAS222-15	. . . . . SCREW, Brazier head	6	
	NAS222-14	. . . . . SCREW, Brazier head	4	
	NAS221-11	. . . . . SCREW, Brazier head (Supersedes LS560-10)	2	
	AN960D10	. . . . . WASHER, Plain	2	
	AN960-416	. . . . . WASHER, Plain	12	
	AN365-1032	. . . . . NUT, Hex self locking	2	
	AN365-428	. . . . . NUT, Hex self locking	12	
		***		
	175821	. . . . BEAM ASSEMBLY, Vertical stabilizer rear	1	
19	175822-2	. . . . . FITTING, Vertical stabilizer attaching rear	1	
20	177242	. . . . . FITTING, Elevator, spring bungee (See fig. 27 for further illustration)	1	

Figure and Index Number	PART NUMBER	DESCRIPTION	Units per Assembly	Useable on Code
		(ATTACHING PARTS FOR 175822-2 and 177242)		
	NAS222-18	SCREW, Brazier head	3	
	NAS222-15	SCREW, Brazier head	9	
	NAS221-17	SCREW, Brazier head	3	
	NAS221-14	SCREW, Brazier head	3	
	AN960-416	WASHER, Plain	12	
	AN960D10	WASHER, Plain	6	
	AN365-428	NUT, Hex self locking	12	
	AN365-1032	NUT, Hex self locking ***	6	
	175884	BRACKET ASSEMBLY, Rudder hinge upper	1	
		(ATTACHING PARTS)		
	NAS221-10	SCREW, Brazier head	3	
	NAS517-3-4	SCREW, 100° close tolerance flat head (Supersedes CT205-11)	6	
	AN960D10	WASHER, Plain	9	
	AN365-1032	NUT, Hex self attaching ***	9	
26 - 21	175884-2	BRACKET, Rudder hinge upper	1	
	AN201KP4A	BEARING, Intermediate duty ball (Deep groove)	1	
	175825-19	RIB ASSEMBLY, Vertical stabilizer	1	
	175827	BRACKET ASSEMBLY, Rudder hinge lower	1	
		(ATTACHING PARTS)		
	NAS221-10	SCREW, Brazier head	6	
	AN960D10	WASHER, Plain	6	
	AN365-1032	NUT, Hex self locking ***	6	
22	175827-2	BRACKET, Rudder hinge lower	1	
	AN201KP4A	BEARING, Intermediate duty ball (Deep groove)	1	
	175825-20	RIB ASSEMBLY, Vertical stabilizer **	1	
	175826	BRACKET ASSEMBLY, Rudder hinge center	1	
		(ATTACHING PARTS)		
	NAS221-11	SCREW, Brazier head	4	
	AN960D10	WASHER, Plain	4	
	AN365-1032	NUT, Hex self locking ***	4	
23	175826-2	FITTING, Rudder hinge center	1	
	AN201KP4A	BEARING, Intermediate duty ball (Deep groove)	1	
24	175410-8	SOCKET ASSEMBLY, Antenna disconnect (Vertical fin station 176.375)	1	
	175410-3	CLIP, Antenna disconnect	1	
	175410-4	SOCKET, Antenna disconnect	1	
25	177498	CONDUIT, Fin tip lead-in	1	
	175828-11	CUSHION (LS991 synthetic rubber extrusion)	1	
	175828-12	CUSHION (LS991 synthetic rubber extrusion)	1	
26	175840-42	HORIZONTAL STABILIZER ASSEMBLY (Replaces 175840-39) (Replaced by 175840-46) (Use until supply is exhausted)	1	B96
	175840-46	HORIZONTAL STABILIZER ASSEMBLY (May be used as spares replacement for all ships)	1	
	175800	STRUCTURE ASSEMBLY, Horizontal stabilizer	1	B4
	205496-600	STRUCTURE ASSEMBLY, Horizontal stabilizer (Replaces 205496)	1	L47
		(ATTACHING PARTS)		
27	AN177H16	BOLT, Close tolerance	2	
	AN960-716	WASHER, Plain	2	
28	AN177H11	BOLT, Close tolerance	2	
	AN960D716	WASHER, Plain	2	
	AN363-720	NUT, Hex self locking ***	4	
	175801	BEAM ASSEMBLY, Horizontal stabilizer front	1	B4
	205497	BEAM ASSEMBLY, Horizontal stabilizer front (Req on 205496-4)	1	L47
29	175797L	FRONT FITTING, Attaching vertical stabilizer to horizontal stabilizer	1	B4
30	175797R	FRONT FITTING, Attaching vertical stabilizer to horizontal stabilizer	1	B4
	205509L	FRONT FITTING, Attaching vertical stabilizer to horizontal stabilizer	1	L47
	205509R	FRONT FITTING, Attaching vertical stabilizer to horizontal stabilizer	1	L47
		(ATTACHING PARTS)		
	AN4-6A	BOLT, Aircraft hex	4	B4
	AN4-7A	BOLT, Aircraft hex (4 req on serial B4; 8 req on serial L47) ***	AR	
31	175796L	FRONT FITTING, Stabilizer to fuselage attachment	1	B4
32	175796R	FRONT FITTING, Stabilizer to fuselage attachment	1	B4
	205508L	FRONT FITTING, Stabilizer to fuselage attachment	1	L47
	205508R	FRONT FITTING, Stabilizer to fuselage attachment	1	L47

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		(ATTACHING PARTS)		
	AN4-5A	. . . . BOLT, Aircraft hex	4	B4
	NAS144DH14	. . . . BOLT, Internal hex head	2	B4
	MS20002C4	. . . . WASHER, Plain high strength bolts (Supersedes NAS143-4C)	2	B4
	AN4-6A	. . . . BOLT, Aircraft hex (2 req on serial B4; 1 req on serial L47)	AR	
	AN960-416L	. . . . WASHER, Plain	8	L47
		***		
	175802	. . . BEAM ASSEMBLY, Horizontal stabilizer rear	1	B4
	205498	. . . BEAM ASSEMBLY, Horizontal stabilizer rear	1	L47
26 - 33	175795	. . . . REAR FITTING, Vertical to horizontal stabilizer	2	
		(ATTACHING PARTS)		
	AN4H10A	. . . . BOLT	6	B4
	AN960D416	. . . . WASHER, Plain (Under heads of lower bolts only)	3	B4
	AN4-10A	. . . . BOLT, Aircraft hex	4	L47
	NAS222-18	. . . . SCREW, Brazier head	2	L47
	AN960-416	. . . . WASHER, Plain	8	L47
		***		
34	175794	. . . . REAR FITTING, Stabilizer to fuselage attachment	2	
		(ATTACHING PARTS)		
	NAS222-14	. . . . SCREW, Brazier head	3	B4
	NAS222-15	. . . . SCREW, Brazier head	3	B4
	AN960D416	. . . . WASHER, Plain	6	B4
	AN4-10A	. . . . BOLT, Aircraft hex	4	L47
	AN960-416	. . . . WASHER, Plain	8	L47
	NAS222-18	. . . . SCREW, Brazier head	2	L47
		***		
	176574	. . . BRACKET ASSEMBLY, Elevator tab actuator support (See fig. 27 for further illustration)	4	
		(ATTACHING PARTS)		
	NAS517-3-9	. . . SCREW, 100° close tolerance flat head (Supersedes CT205-16)	4	B4
	NAS517-3-8	. . . SCREW, 100° close tolerance flat head (Supersedes CT205-15)	4	L47
		***		
35	176574-2	. . . . BRACKET, Elevator tab actuator support	1	
	175791	. . . BRACKET ASSEMBLY, Stabilizer hinge (Stabilizer station 30.0)	2	
		(ATTACHING PARTS)		
	NAS222-19	. . . SCREW, Brazier head	4	
	AN960D416	. . . WASHER, Plain	4	L47
		***		
36	175791-2	. . . . BRACKET, Stabilizer hinge	1	
	AN200KP4	. . . . BEARING, Heavy duty	1	
	175792	. . . BRACKET ASSEMBLY, Stabilizer hinge (Stabilizer station 60.25)	2	
		(ATTACHING PARTS)		
	NAS222-17	. . . SCREW, Brazier head	4	B4
	NAS222-19	. . . SCREW, Brazier head	4	L47
	AN960D416	. . . WASHER, Plain	4	L47
		***		
37	175792-2	. . . . BRACKET, Stabilizer hinge	1	
	AN201KP4A	. . . . BEARING, Intermediate duty ball (Deep groove)	1	
	462894-1	. . . BRACKET ASSEMBLY, Horizontal stabilizer (Stabilizer station 80.5) (Replaces 175790)	2	
		(ATTACHING PARTS)		
	NAS221-10	. . . SCREW, Brazier head	1	B4
	NAS221-11	. . . SCREW, Brazier head (2 req on serial B4; 3 on L47)	AR	
	NAS517-3-5	. . . SCREW, 100° close tolerance flat head (Supersedes CT205-12)	6	
	AN960D10	. . . WASHER, Plain	8	
	AN365-1032	. . . NUT, Hex self locking	8	
		***		
38	462894-3	. . . . BRACKET, Stabilizer hinge	1	
	AN201KP4A	. . . . BEARING, Intermediate duty ball (Deep groove)	1	
	175881	. . TIP INSTALLATION, Horizontal stabilizer	2	
39	175881-2	. . . TIP ASSEMBLY, Horizontal stabilizer	1	
		(ATTACHING PARTS)		
	NAS517-4-2	. . . SCREW, 100° close tolerance flat head (Supersedes CT206-9)	8	
		***		
40	AN7510-2	. . NAMEPLATE, Identification and modification	1	
41	176659L	. FITTING, Aft fuselage to stabilizer attachment (See fig. 31 for using assy)	Ref	
42	176659R	. FITTING, Aft fuselage to stabilizer attachment (See fig. 31 for using assy)	Ref	
43	176680L	. FITTING, Stabilizer attachment aft (See fig. 31 for using assy and fig. 27 for further illustration)	Ref	
44	176680R	. FITTING, Stabilizer attachment aft (See fig. 31 for using assy and fig. 27 for further illustration)	Ref	

Empennage Structure

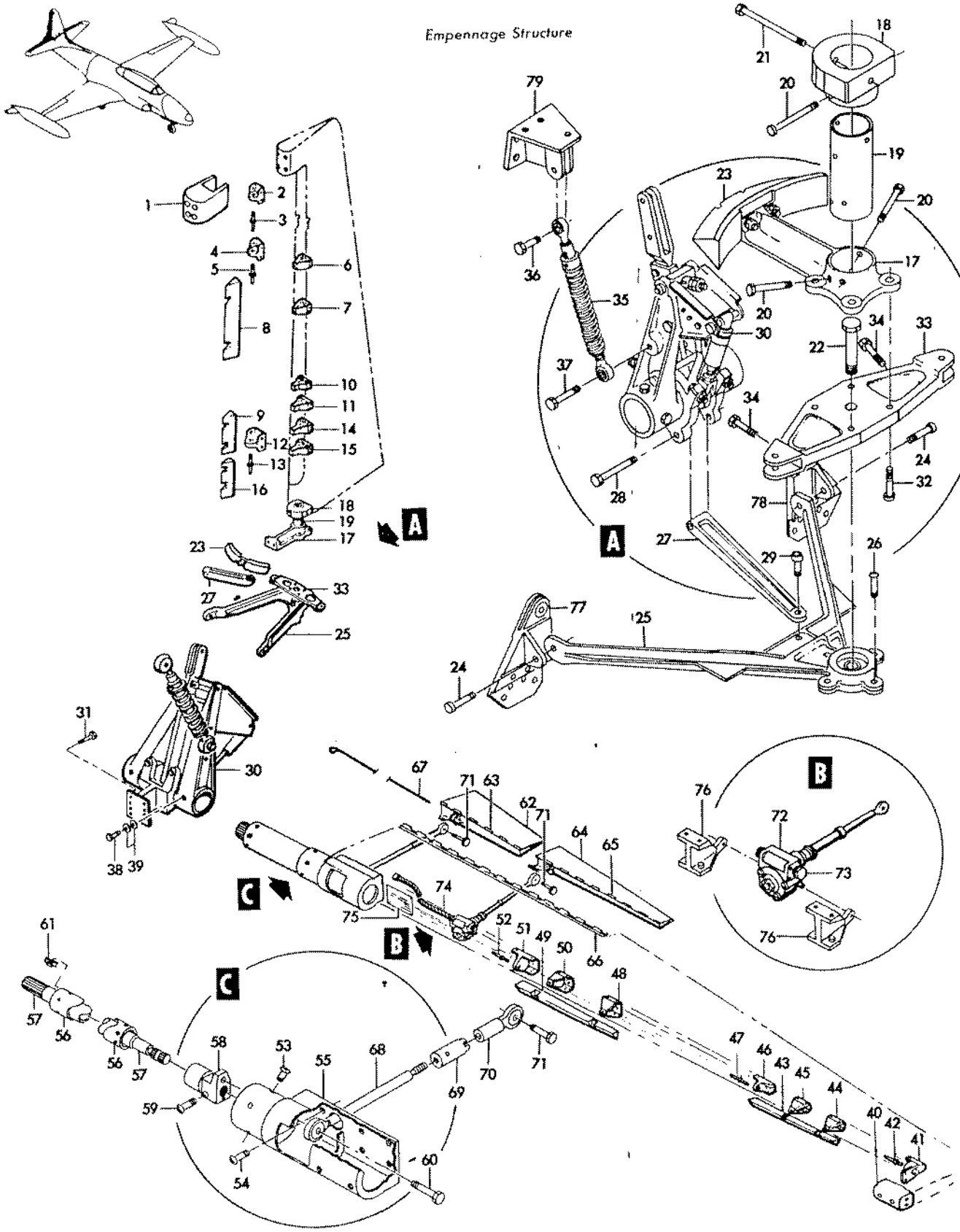


Figure 27 — Rudder and Elevator Structure

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		RUDDER AND ELEVATOR STRUCTURE		
	177750	. CONTROLS AND STRUCTURE INSTALLATION, Empennage	1	
	175870	. . STRUCTURE ASSEMBLY, Rudder	1	
27 – 1	175870–28	. . . COUNTERWEIGHT ASSEMBLY, Rudder	1	
		(ATTACHING PARTS)		
	NAS221–37	. . . SCREW, Brazier head (Supersedes LS560–36)	2	
	AN960D10	. . . WASHER, Plain	2	
		***		
	175885	. . . BRACKET ASSEMBLY, Rudder hinge (Fin station 179.687)	1	
		(ATTACHING PARTS)		
	NAS221–12	. . . SCREW, Brazier head	1	
	NAS517–3–1	. . . SCREW, 100° close tolerance flat head (Supersedes CT205.7)	4	
	NAS221–10	. . . SCREW, Brazier head	1	
	AN365–1032	. . . NUT, Hex self locking	4	
		***		
2	175885–2	. . . . FITTING, Hinge	1	
3	175860	. . . . PIN, Hinge	1	
	AN310–5	. . . . NUT, Castle	1	
	175873	. . . BRACKET ASSEMBLY, Rudder hinge (Fin station 170.5)	1	
		(ATTACHING PARTS)		
	NAS517–3–1	. . . SCREW, 100° close tolerance flat head	4	
	NAS221–10	. . . SCREW, Brazier head	2	
	AN364–1032	. . . NUT, Hex self locking	4	
		***		
4	175873–2	. . . . BRACKET, Hinge	1	
5	175860	. . . . PIN, Rudder hinge	1	
	AN310–5	. . . . NUT, Castle	1	
6	175847	. . . BRACKET, Rudder counterweight (Fin station 163.5)	1	
		(ATTACHING PARTS)		
	NAS517–3–3	. . . SCREW, 100° close tolerance flat head (Supersedes CT205–10)	4	
	NAS221–10	. . . SCREW, Brazier head	2	
	AN365–1032	. . . NUT, Hex self locking	4	
	AN960D10L	. . . WASHER, Plain	4	
		***		
7	175846	. . . BRACKET, Rudder counterweight (Fin station 155.625)	1	
		(ATTACHING PARTS)		
	NAS517–3–3	. . . SCREW, 100° close tolerance flat head (Supersedes CT205–10)	4	
	NAS221–10	. . . SCREW, Brazier head	2	
	AN960D10L	. . . WASHER, Plain	4	
	AN365–1032	. . . NUT, Hex self locking	4	
		***		
8	175874–15	. . . COUNTERWEIGHT, Rudder internal	1	
		(ATTACHING PARTS)		
	NAS221–16	. . . SCREW, Brazier head	2	
	AN960D10	. . . WASHER, Plain	2	
	AN365–1032	. . . NUT, Hex self locking	2	
		***		
9	175874–14	. . . COUNTERWEIGHT, Rudder internal	1	
		(ATTACHING PARTS)		
	NAS221–15	. . . SCREW, Brazier head	2	
	AN960D10L	. . . WASHER, Plain	2	
	AN365–1032	. . . NUT, Hex self locking	2	
		***		
10	175879	. . . BRACKET, Rudder counterweight (Fin station 141.625)	1	
		(ATTACHING PARTS)		
	NAS517–3–4	. . . SCREW, 100° close tolerance flat head (Supersedes CT205–11)	4	
	AN960D10	. . . WASHER, Plain	4	
		***		
11	175877	. . . BRACKET, Rudder counterweight	1	
		(ATTACHING PARTS)		
	NAS517–3–3	. . . SCREW, 100° close tolerance flat head (Supersedes CT205–10)	4	
	NAS221–10	. . . SCREW, Brazier head	4	
	AN365–1032	. . . NUT, Hex self locking	8	
		***		
	175872	. . . BRACKET ASSEMBLY, Rudder hinge (Fin station 135.5)	1	
		(ATTACHING PARTS)		
	NAS517–3–4	. . . SCREW, 100° close tolerance flat head (Supersedes CT205–11)	4	
	NAS221–10	. . . SCREW, Brazier head	4	
	AN960D10	. . . WASHER, Plain	4	
	AN365–1032	. . . NUT, Hex self locking	4	
		***		
12	175872–2	. . . . FITTING, Hinge	1	
13	175860	. . . . PIN, Hinge	1	
	AN310–5	. . . . NUT, Castle	1	
14	175875	. . . BRACKET, Rudder counterweight (Fin station 129.5)	1	
		(ATTACHING PARTS)		
	NAS517–3–3	. . . SCREW, 100° close tolerance flat head (Supersedes CT205–10)	4	
	NAS221–10	. . . SCREW, Brazier head	4	
	AN960D10	. . . WASHER, Plain	8	
	AN365–1032	. . . NUT, Hex self locking	8	
		***		
15	175876	. . . BRACKET, Rudder counterweight (Fin station (133.125)	1	
		(ATTACHING PARTS)		
	NAS517–3–4	. . . SCREW, 100° close tolerance flat head (Supersedes CT205–11)	4	
		***		
16	175874–13	. . . COUNTERWEIGHT, Rudder internal	1	
		(ATTACHING PARTS)		
	NAS221–16	. . . SCREW, Brazier head	2	
	AN365–1032	. . . NUT, Hex self locking	2	
	AN960D10L	. . . WASHER, Plain	2	
		***		
	175870–43	. . . TORQUE TUBE ASSEMBLY, Rudder	1	G98
17	175754	. . . . SUPPORT, Empennage rudder torque tube counterweight (Req on 177750 for serial A78)	1	

Figure and Index Number	PART NUMBER	DESCRIPTION	Units per Assembly	Usable on Code
27 – 18	175871	BRACKET, Rudder torque tube attachment (Req on 175870 for serial A78)	1	
19	175870-9	TUBE, Rudder torque (Req on 175870 for serial A78)	1	
20	AN174H25A	BOLT, Close tolerance	3	
	AN960D416	WASHER, Plain	2	
	AN363-428	NUT, Hex self locking	2	
21	AN174H33A	BOLT, Close tolerance (Supersedes NAS54-33AH)	1	
	AN960D416	WASHER, Plain	2	
	AN960D416L	WASHER, Plain	2	
	AN365-428	NUT, Hex self locking	2	
	NAS517-3-2	SCREW, 100° close tolerance flat head (Supersedes CT205-3)	2	
	AN364-1032	NUT, Hex self locking	2	
22	AN178H-21	BOLT, Close tolerance	1	
	AN960-816	WASHER, Plain	1	
	AN310-8	NUT, Castle	1	
	175886	SPACER, Rudder torque tube bolt	1	
23	176561	COUNTERWEIGHT, Empennage rudder torque tube	1	
		(ATTACHING PARTS)		
	NAS222-24	SCREW, Brazier head	2	
	AN960D416	WASHER, Plain	2	
	AN363-428	NUT, Hex self locking ***	2	
24	AN174	BOLT, Close tolerance (Supersedes NAS54AH)	2	
	AN960-416	WASHER, Plain	2	
	AN363-428	NUT, Hex self locking	2	
	175756	SUPPORT ASSEMBLY, Empennage rudder control	1	
25	175756-2	SUPPORT, Empennage rudder control	2	
26	NAS222-12	SCREW, Brazier head (Supersedes LS2507-11)	4	
	AN363C428	NUT, Hex self locking 550° 800°	4	
	AN200KP8	BEARING, Heavy duty (FAF)	1	
27	176562	STRUT, Empennage rudder support	1	
28	AN174H20A	BOLT, Close tolerance	1	
	AN960D416	WASHER, Plain	1	
	AN363-428	NUT, Hex self locking	1	
29	NAS144-16	BOLT, Internal hex head	1	
	MS20002-4C	WASHER, Plain high strength (Supersedes NAS143-4C)	1	
	MS20002-4	WASHER, Plain high strength (Supersedes NAS143-4)	1	
	AN363-428	NUT, Hex self locking	1	
30	177750-2	ACTUATOR UNIT, Elevator (See fig. 28 for detailed illustration)	1	B23
	177750-3	ACTUATOR UNIT, Elevator (See fig. 28 for detailed illustration)	1	L1
		(ATTACHING PARTS)		
31	AN4-10A	BOLT, Aircraft hex ***	8	
32	NAS517-4-18	SCREW, 100° close tolerance flat head (Supersedes CT206-16)	4	
	AN363-428	NUT, Hex self locking	4	
	175753	ARM ASSEMBLY, Empennage rudder control (See fig. 48 for further illustration)	1	
33	175753-2	ARM, Empennage rudder control	1	
34	175759-2	BOLT, Empennage rudder control stop (May be made from AN4A)	2	
	AN316-4R	NUT, Shear check	2	
	AN363-428	NUT, Hex self locking	2	
35	177245	BUNGEE ASSEMBLY, Elevator (See fig. 28 for detailed illustration)	1	
36	AN173-10	BOLT, Close tolerance	1	
	AN960D10	WASHER, Plain	1	
	AN310-3	NUT, Castle	1	
37	AN174-13	BOLT, Close tolerance (See fig. 28 for further illustration)	1	
	AN960-416L	WASHER, Plain (See fig. 28 for further illustration)	1	
	AN310-4	NUT, Castle (See fig. 28 for further illustration)	1	
38	176575	BOLT, Empennage elevator torque tube horn attaching (May be made from AN174H6A) (See fig. 28 for further illustration)	8	
39	AN960-416	WASHER, Plain (See fig. 28 for further illustration)	16	
	175889-503L	STRUCTURE ASSEMBLY, Elevator	1	A3
	175889-503R	STRUCTURE ASSEMBLY, Elevator	1	A3
	175889-500L	STRUCTURE ASSEMBLY, Elevator	1	B85
	175889-500R	STRUCTURE ASSEMBLY, Elevator	1	B85
	175889-2L	ELEVATOR ASSEMBLY	1	
	175889-2R	ELEVATOR ASSEMBLY	1	
	176576	COUNTERWEIGHT ASSEMBLY, Empennage elevator outboard	1	
		(ATTACHING PARTS)		
	NAS221-11	SCREW, Brazier head	1	
	NAS517-3-4	SCREW, 100° close tolerance flat head (Supersedes CT205-11)	1	
	AN960D10	WASHER, Plain	2	
	AN3-22A	BOLT, Aircraft hex ***	2	
40	176576-2	COUNTERWEIGHT, Empennage elevator outboard	1	
	175859	FITTING ASSEMBLY, Stabilizer hinge (Elevator station 82.0)	1	
		(ATTACHING PARTS)		
	NAS517-3-00	SCREW, 100° close tolerance flat head (Supersedes CT205-6)	2	
	NAS517-3-5	SCREW, 100° close tolerance flat head (Supersedes CT205-12) ***	2	
41	175859-2	FITTING, Stabilizer elevator hinge	1	
42	175860	PIN, Elevator hinge	1	
	AN310-5	NUT, Castle	1	
43	177770	COUNTERWEIGHT, Elevator outboard	1	
		(ATTACHING PARTS)		
	NAS221-16	SCREW, Brazier head	2	
	AN365-1032	NUT, Hex self locking ***	2	
44	175867L	BRACKET, Elevator counterweight	1	
	175867R	BRACKET, Elevator counterweight	1	
		(ATTACHING PARTS)		
	NAS221-10	SCREW, Brazier head	2	
	NAS517-3-2	SCREW, 100° close tolerance flat head (Supersedes CT205-8)	4	
	AN365-1032	NUT, Hex self locking ***	4	
45	175866L	BRACKET, Elevator counterweight	1	
	175866R	BRACKET, Elevator counterweight	1	
		(ATTACHING PARTS)		
	NAS517-3-2	SCREW, 100° close tolerance flat head	4	
	NAS221-10	SCREW, Brazier head	2	
	AN365-1032	NUT, Hex self locking ***	4	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	175858	FITTING ASSEMBLY, Elevator hinge	1	
		(ATTACHING PARTS)		
	NAS221-11	SCREW, Brazier head	2	
	NAS517-3-2	SCREW, 100° close tolerance flat head (Supersedes CT205-8)	4	
	AN364-1032	NUT, Hex self locking	4	
		***		
27 - 46	175858-2	. FITTING, Elevator hinge	1	
47	175860	. PIN, Elevator hinge	1	
	AN310-5	. NUT, Castle	1	
48	175864L	BRACKET, Elevator counterweight	1	
	175864R	BRACKET, Elevator counterweight	1	
		(ATTACHING PARTS)		
	NAS221-11	SCREW, Brazier head	2	
	NAS517-3-5	SCREW, 100° close tolerance flat head (Supersedes CT205-12)	4	
	AN365-1032	NUT, Hex self locking	4	
	AN960D10	WASHER, Plain	4	
		***		
49	177769	COUNTERWEIGHT, Elevator inboard	1	
		(ATTACHING PARTS)		
	NAS221-17	SCREW, Brazier head	2	
	AN365-1032	NUT, Hex self locking	2	
		***		
50	175863L	BRACKET, Elevator counterweight	1	
	175863R	BRACKET, Elevator counterweight	1	
		(ATTACHING PARTS)		
	NAS221-11	SCREW, Brazier head	2	
	NAS517-3-5	SCREW, 100° close tolerance flat head (Supersedes CT205-12)	4	
	AN960D10	WASHER, Plain	4	
	AN365-1032	NUT, Hex self locking	4	
		***		
	175857	FITTING ASSEMBLY, Elevator hinge	1	
		(ATTACHING PARTS)		
	NAS221-11	SCREW, Brazier head	2	
	NAS517-3-4	SCREW, 100° close tolerance flat head (Supersedes CT205-11)	4	
	AN960D10	WASHER	4	
	AN365-1032	NUT, Hex self locking	4	
		***		
51	175857-2	. FITTING, Elevator hinge	1	
52	175860	. PIN, Elevator hinge	1	
	AN310-5	. NUT, Castle	1	
	177752L	BRACKET ASSEMBLY, Elevator torque tube attaching	1	
	177752R	BRACKET ASSEMBLY, Elevator torque tube attaching	1	
		(ATTACHING PARTS)		
53	209309	BOLT, Elevator torque tube attaching (Make from NAS517-3-4, supersedes CT206-11)	4	
54	NAS221-10	SCREW, Brazier head	6	
	725435	NUT, Elevator torque tube (Identical to K1905-428) (KNM)	4	
		***		
55	177752-2L	. BRACKET, Elevator torque tube attaching	1	
	177752-2R	. BRACKET, Elevator torque tube attaching	1	
	AN201KP12A	. BEARING, Intermediate duty ball (Deep groove) (FAF)	1	
56	176752	. ELEVATOR TORQUE TUBE (See fig. 28 for further illustration)	1	
	462962	. SHIM, Elevator torque tube bearing retainer (Maximum of 5 allowed)	AR	W3
	462961	. RETAINER, Elevator torque tube bearing	1	W3
57	177753	TORQUE TUBE ASSEMBLY, Elevator spring tab (See fig. 28 for further illustration)	1	
58	177754	FITTING, Elevator spring tab end	1	
59	NAS221-16	SCREW, Brazier head	1	
	AN364-1032	NUT, Hex self locking	1	
60	AN173-7	BOLT, Close tolerance	1	
	AN310-3	NUT, Castle	1	
61	175895	NUT, Empennage elevator torque tube horn attaching	4	
62	175889-4L	TAB ASSEMBLY, Elevator spring	1	
	175889-4R	TAB ASSEMBLY, Elevator spring	1	
63	175889-17L	. HINGE, Elevator spring	1	B67
	175889-17R	. HINGE, Elevator spring	1	B67
	175889-73L	. HINGE, Elevator spring	1	R98
	175889-73R	. HINGE, Elevator spring	1	R98
	175889-3L	TAB ASSEMBLY, Elevator trim	1	
	175889-3R	TAB ASSEMBLY, Elevator trim	1	
64	175887L	. FRAME, Elevator tab	1	
	175887R	. FRAME, Elevator tab	1	
65	175889-48L	. HINGE, Elevator tab	1	B67
	175889-48R	. HINGE, Elevator tab	1	B67
	175889-75L	. HINGE, Elevator tab	1	R98
	175889-75R	. HINGE, Elevator tab	1	R98
66	175889-46L	HINGE, Elevator tab	1	B67
	175889-46R	HINGE, Elevator tab	1	B67
	175889-74L	HINGE, Elevator tab	1	R98
	175889-74R	HINGE, Elevator tab	1	R98
67	175889-49	HINGE PIN, Elevator (Make from .091 x 25 inch 304-1H corrosion resistant steel wire) (Spec. AMS5688)	1	
68	178217	ARM ASSEMBLY, Elevator spring tab control	1	
	AN200KP3L	. BEARING, Heavy duty (Supersedes AN200K3L)	1	
69	178220	NUT, Elevator spring tab control arm lock	1	
	178218	END ASSEMBLY, Elevator spring tab control	1	
	AN200KP3L	. BEARING, Heavy duty (Supersedes AN200K3L)	1	
70	178218-2	. END, Elevator spring tab control	1	
71	AN173-7	BOLT, Close tolerance	2	
	AN320-3	NUT, Shear castle	1	
72	504E	SCREWJACK, Elevator tab double threads (LA) (Lockheed Spec. dwg 669129)	1	
	504E1	SCREWJACK, Elevator tab double threads (LA) (Lockheed Spec. dwg 669129) (Alternate for LA504E)	1	
	504E2	SCREWJACK, Elevator tab double threads (LA) (Lockheed Spec. dwg 669129) (Alternate for LA504E and 504E1)	1	
73	21501	CAP, Coupling (LA)	1	
74	31551-020-20	SHAFT, Flexible (LA) (Lockheed Spec. dwg 635087-3) (See under next assemblies 204800 and 204934 for serial A61)	2	G45
75	AN7510-1	NAMEPLATE, Identification	1	
76	176574	BRACKET ASSEMBLY, Elevator tab actuator support (See fig. 26 for using assy)	Ref	
77	178680L	FITTING, Stabilizer attachment (See fig. 31 for using assy)	Ref	
78	178680R	FITTING, Stabilizer attachment (See fig. 31 for using assy)	Ref	
79	177242	FITTING, Elevator spring bungee (See fig. 26 for using assy)	Ref	

Empennage Controls

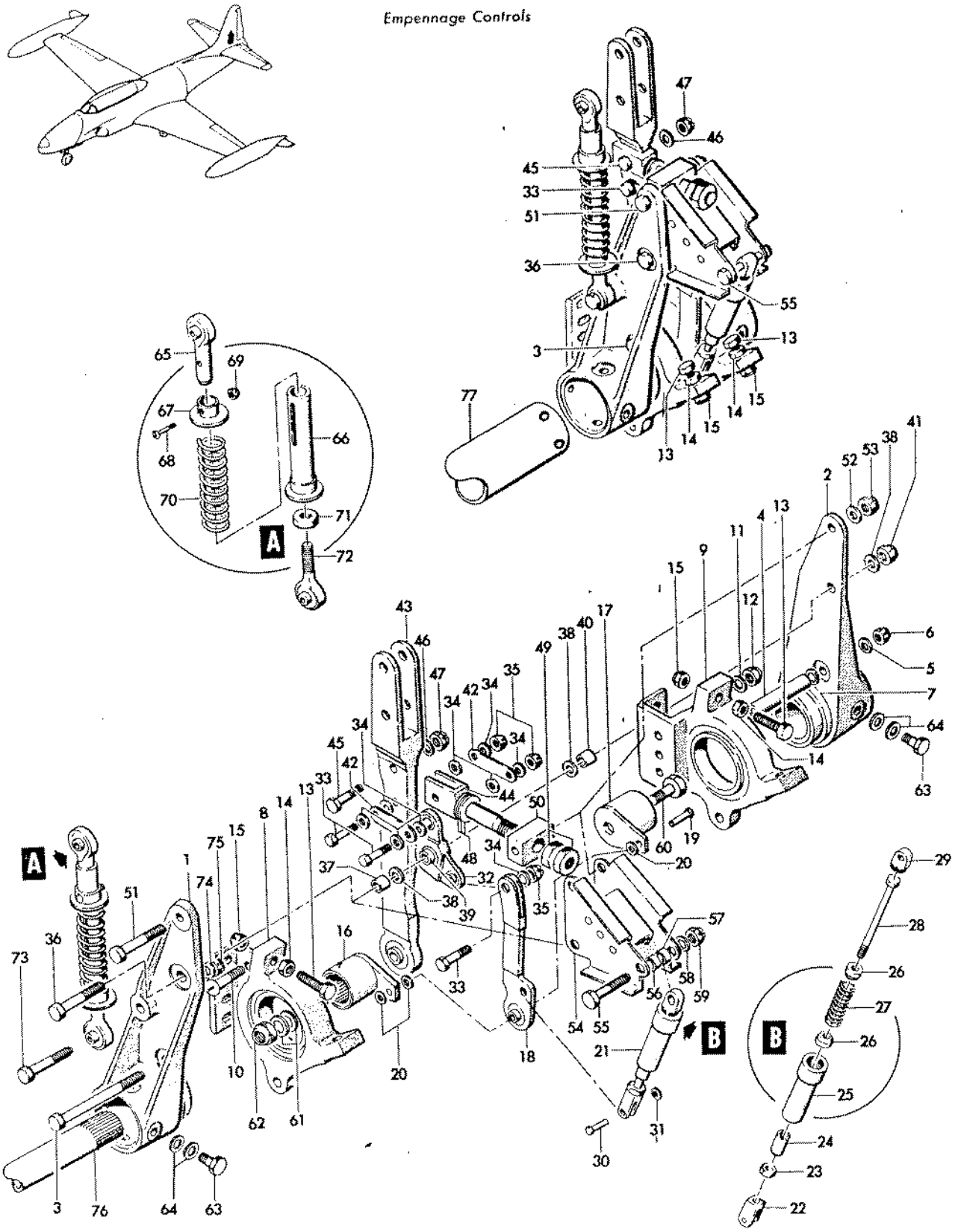


Figure 28 — Elevator Actuator Unit

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		ELEVATOR ACTUATOR UNIT		
	177750-2	. ACTUATOR UNIT, Elevator (See fig. 27 for using assy)	Ref	B23
	177750-3	. ACTUATOR UNIT, Elevator (See fig. 27 for using assy)	Ref	L1
	177257	. . HORN ASSEMBLY, Elevator spring bungee	1	
28 — 1	177257-2	. . . HORN, Elevator spring bungee	1	
	B2012-0H	. . . BEARING, Needle (Supersedes B2012)	1	
	175899R	. . HORN ASSEMBLY, Spring elevator torque tube	1	
2	175899-2R	. . . HORN, Spring tab elevator torque tube	1	
	B2012-0H	. . . BEARING, Needle (Supersedes B2012)	1	
3	AN174H31	. . BOLT, Close tolerance (Supersedes NAS54AH31)	1	
4	NA543-4-150	. . SPACER, Bolt	1	
5	AN960D416	. . WASHER, Plain	1	
6	AN365-428	. . NUT, Hex self-locking	1	
7	AN960D416L	. . WASHER, Plain (Between spacer and horn assy, as required)	AR	
	176563L	. . BRACKET ASSEMBLY, Elevator spring tab bearing	1	
	176563R	. . BRACKET ASSEMBLY, Elevator spring tab bearing	1	
8	176563-2L	. . . SUPPORT, Elevator spring tab bearing	1	
9	176563-2R	. . . SUPPORT, Elevator spring tab bearing	1	
	AN202KP29B	. . . BEARING, Extra light duty (FAF) (Supersedes AN202K29B)	1	
10	NA5221-12	. . SCREW, Brazier head	3	
11	AN960D10	. . WASHER, Plain	3	
12	AN365-1032	. . NUT, Hex self-locking	3	
13	175759-4	. . BOLT, Control stop (Altered from AN4-12A bolt) (4 required on serial B23; (2 required on serial L1)	AR	
	175759-5	. . BOLT, Control stop (Altered from AN4-17A bolt)	2	L1
14	AN316-4D	. . NUT, Check	4	
15	AN364-428	. . NUT, Hex self-locking	4	
16	176566-4L	. . HORN ASSEMBLY, Elevator spring tab torque tube	1	
17	176566-4R	. . HORN ASSEMBLY, Elevator spring tab torque tube	1	
	176566-2	. . . END, Torque tube horn	1	
	176566-5	. . . FITTING, Torque tube horn	1	
	177259	. . LEVER ASSEMBLY, Elevator spring tab	1	
18	177259-2	. . . LEVER, Elevator spring tab	1	
	AN200K3L	. . . BEARING, Heavy duty (FAF)	1	
19	175892	. . PIN, Elevator spring tab	1	
20	AN960-10L	. . WASHER, Plain	3	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
28 – 21	177755	SPRING ASSEMBLY, Elevator spring tab	1	
22	176569–4	FITTING, Elevator spring tab	1	
23	AN316–4R	NUT, Shear check	1	
24	176569–9	FERRULE, Elevator spring tab	1	
	176569–11	PIN, Elevator spring tab	1	
25	176569–6	CYLINDER, Elevator spring tab	1	
26	176569–7	WASHER, Elevator spring tab	2	
27	177755–2	SPRING, Elevator spring tab	1	
28	176569–5	BOLT, Elevator spring tab	1	
29	176569–3	FITTING, Elevator spring tab	1	
	176569–10	PIN, Elevator spring tab	1	
30	176580	PIN, Elevator spring tab	1	
31	AN960–416L	WASHER, Plain	1	
	177260	CRANK ASSEMBLY, Elevator spring tab	1	
32	177260–2	CRANK, Elevator spring tab	1	
	AN200K3L	BEARING, Heavy duty (FAF)	2	
	S505	BEARING, Super oilite (AXD)	1	
33	AN173–6	BOLT, Close tolerance (Supersedes NAS53–6)	3	
34	AN960–10L	WASHER, Plain	7	
35	AN310–3	NUT, Castle	3	
36	AN175H21	BOLT, Close tolerance (Supersedes NAS55H21)	1	
37	NAS43–5–12	SPACER, Bolt	1	
38	AN960–516	WASHER, Plain	3	
39	176577	BUSHING, Elevator spring tab bell crank	1	
40	NAS43–5–26	SPACER, Bolt	1	
41	AN310–5	NUT, Castle	1	
42	177258	LINK, Elevator control spring tab	2	
	176567	HORN ASSEMBLY, Elevator control spring tab (See fig. 48 for further illustration)	1	
43	176567–2	HORN, Elevator control	1	
	AN201KP6A	BEARING, Intermediate duty ball (Supersedes AN201K6A) (FAF)	1	
	5–200–1	BUSHING, Oilite (AXD)	1	
44	177255	STOP BOLT, Elevator	1	
45	AN174–10	BOLT, Close tolerance (Supersedes NAS54–10)	1	
46	AN960–416	WASHER, Plain	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
28 – 47	AN310–4	. . NUT, Castle	1	
48	AN960–816L	. . WASHER, Plain	3	
49	AN316–7R	. . NUT, Check	2	
50	177256	. . BLOCK, Elevator spring tab	1	
51	AN174–22	. . BOLT, Close tolerance (Supersedes NAS54–22)	1	
52	AN960D416	. . WASHER, Plain	1	
53	AN310–4	. . NUT, Castle	1	
54	177751	. . BRACKET ASSEMBLY, Elevator spring tab	1	
55	AN174–16	. . BOLT, Close tolerance (Supersedes NAS54–16)	1	
56	NAS43–4–10	. . SPACER, Bolt	1	
57	NAS43–4–24	. . SPACER, Bolt	1	
58	AN960D416	. . WASHER, Plain	1	
59	AN310–4	. . NUT, Castle	1	
60	AN176H11	. . BOLT, Close tolerance (Supersedes NAS56AH11)	1	
61	AN960D616	. . WASHER, Plain	2	
62	AN364–624	. . NUT, Hex self-locking	1	
63	176575	. BOLT, Elevator torque tube horn (See fig. 27 for using assy)	Ref	
64	AN960–416	. WASHER, Plain (See fig. 27 for using assy)	Ref	
	177245	. BUNGEE ASSEMBLY, Elevator (See fig. 27 for using assy)	Ref	
65	177248	. . FITTING ASSEMBLY, Bungee	1	
	177248–2	. . . FITTING, Bungee	1	
	AN200KP–3	. . . BEARING, Heavy duty ball (FAF)	1	
66	177246	. . BODY, Bungee	1	
67	177249	. . SLEEVE, Bungee	1	
68	AN23–17	. . BOLT, Clevis	1	
69	AN310–3	. . NUT, Castle	1	
70	177247	. . SPRING, Elevator bungee	1	
71	AN316–6R	. . NUT, Check	1	
72	MR4	. . BEARING, Rodend anti-friction male (SHA) (Supersedes MRE4)	1	
73	AN174–13	. BOLT, Close tolerance (Supersedes NAS54–13) (See fig. 27 for using assy)	Ref	
74	AN960–416L	. WASHER, Plain (See fig. 27 for using assy)	Ref	
75	AN310–4	. NUT, Castle (See fig. 27 for using assy)	Ref	
76	177753	. TORQUE TUBE ASSEMBLY, Elevator (See fig. 27 for using assy)	Ref	
77	176572	. TORQUE TUBE, Elevator (See fig. 27 for using assy)	Ref	

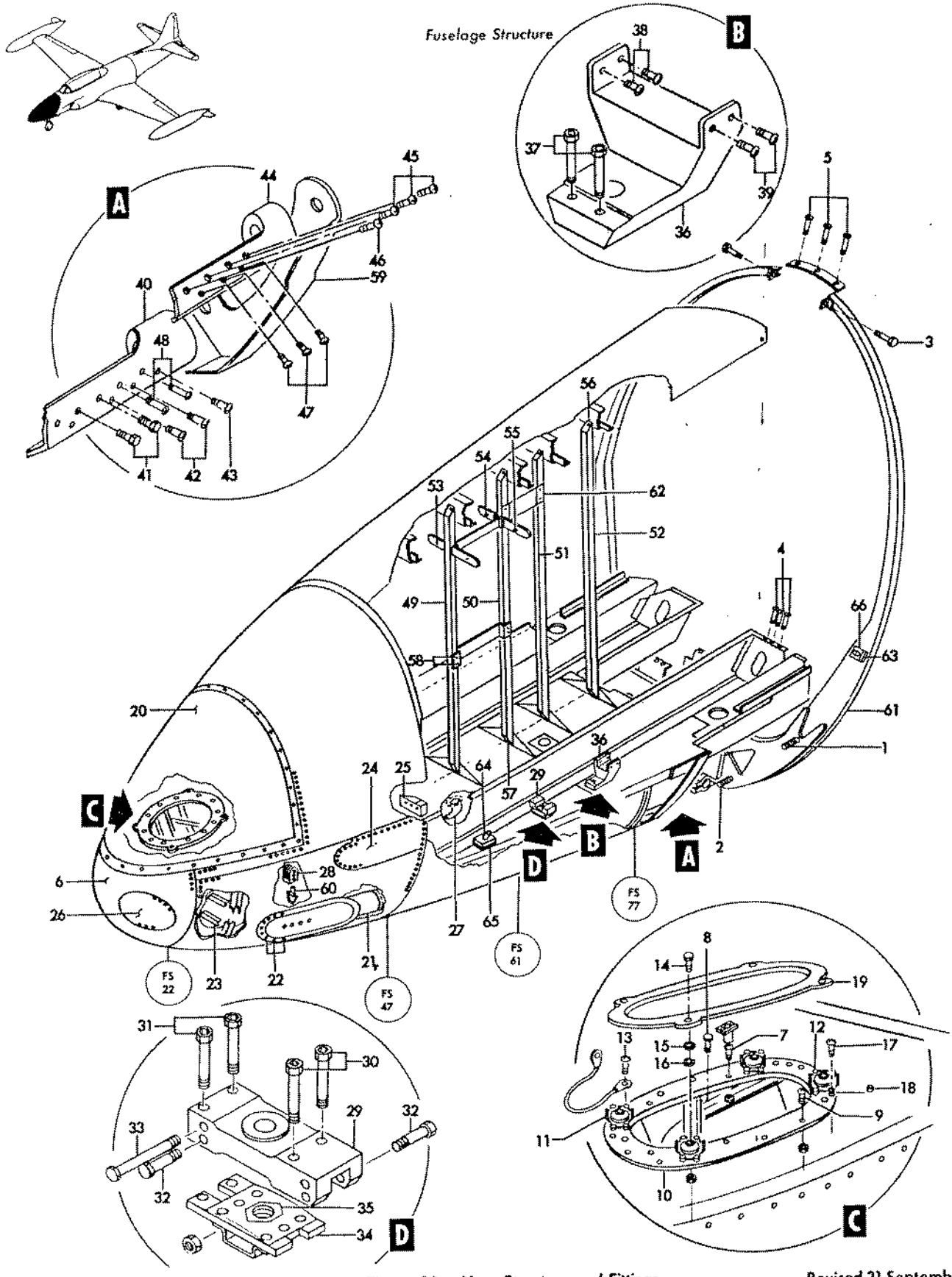


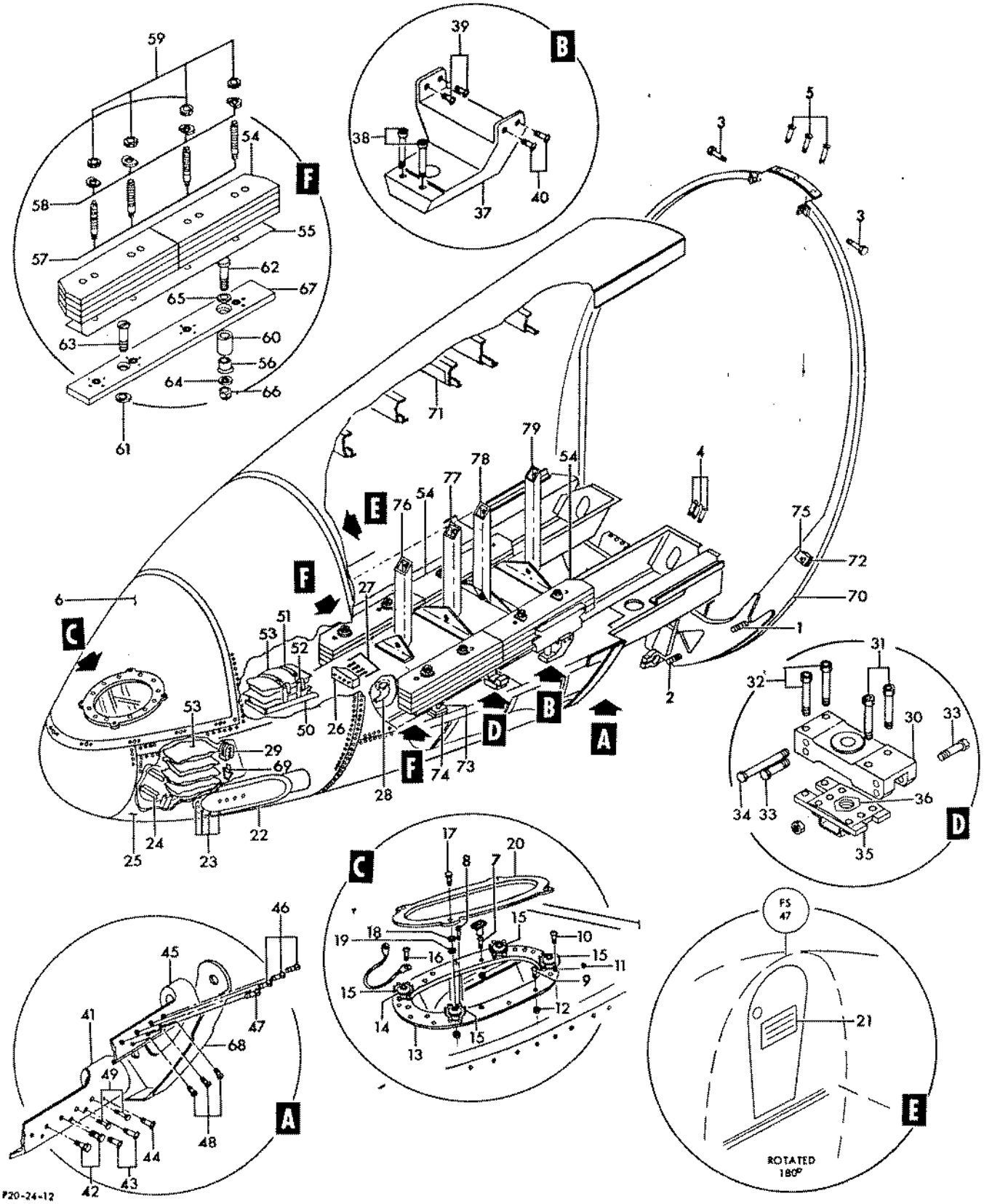
Figure 29 — Nose Structure and Fittings

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		NOSE STRUCTURE and FITTINGS (Serial B95)		
	99-179928	. NOSE STRUCTURE ASSEMBLY (Spares only)	Ref	A20
	99-205153	. NOSE STRUCTURE ASSEMBLY (Spares only)	Ref	C36
	98-205153	. NOSE STRUCTURE ASSEMBLY (Spares only)	Ref	E7A
	178550	. STRUCTURE INSTALLATION, Nose	1	A20
	205153	. STRUCTURE INSTALLATION, Nose (Modified by 456358-3 and 456356-4)	1	D26A
	456358-3	. STRUCTURE INSTALLATION, Nose (Modifies 205153)	1	N
	456356-4	. STRUCTURE INSTALLATION, Nose (Modifies 205153)	1	M
		(ATTACHING PARTS)		
29 - 1	NAS148-44	. BOLT, Internal hex head	2	B36
	NAS148-45	. BOLT, Internal hex head	2	Q8A
	MS20002-8	. WASHER, Plain high strength bolt (Supersedes NAS143-8)	2	Q8A
	UWN820	. LOCK NUT, Internal wrenching (Supersedes 12B080)	2	B95
	UWN918	. LOCK NUT, Internal wrenching (Supersedes 12B098)	2	B95
2	NAS149-52	. BOLT, Internal hex head	2	B95
3	AN4-5A	. BOLT, Aircraft hex	2	B95
4	NAS221	. SCREW, Brazier head	30	B95
5	NAS517-4	. SCREW, 100° close tolerance flat head (Supersedes CT206)	3	B95
	AN960D416	. WASHER, Plain	3	B95
	AN364-428	. NUT, Hex self locking (Thin)	3	B95
	AN365-1032	. NUT, Hex self locking ***	30	B95
6	178550-6	. . NOSE SKIN, Fuselage	1	B95
		(ATTACHING PARTS)		
	NAS517-3-2	. . SCREW, 100° close tolerance flat head (Supersedes CT205-8)	27	B95
	AN365-1032	. . NUT, Hex self locking ***	27	B95
	178560	. . RING ASSEMBLY, ARN-6 loop support	1	B95
		(ATTACHING PARTS)		
7	NAS221	. . SCREW, Brazier head	2	B95
8	AN3-3	. . BOLT, Aircraft hex	2	B95
	AN365-1032	. . NUT, Hex self locking	4	B95
9	NAS220	. . SCREW, Brazier head	12	B95
	AN365-832	. . NUT, Hex self locking ***	12	B95
10	178560-2	. . . RING, ARN-6 loop support	1	B95
11	AN8008D7	. . . INSULATOR, Vibration	4	B95
12	NAS43-3-19	. . . SPACER, Steel	8	B95
13	NAS517-2-2	. . . SCREW, 100° close tolerance flat head (Supersedes CT204-9)	8	B95
	AN364-832	. . . NUT, Hex self locking	8	B95
	178559	. . RING ASSEMBLY, ARN-6 loop adapter	1	B95
		(ATTACHING PARTS)		
14	AN4-12A	. . BOLT, Aircraft hex	4	B95
	AN365-428	. . NUT, Hex self locking	4	B95
15	AN960-416	. . WASHER, Plain	4	B95
16	AN8013D2	. . WASHER, Insulation stop	4	B95
17	NAS220-10	. . SCREW, Brazier head	8	B95
18	NAS43-3-19	. . SPACER, Steel	8	B95
	AN364-832	. . NUT, Hex self locking (Thin) ***	8	B95
19	178559-2	. . . RING, ARN-6 loop adapter	1	B95
20	178034	. . COVER, ARN-6 loop	1	B95
		(ATTACHING PARTS)		
	NAS517-3	. . SCREW, 100° close tolerance flat head ***	28	B95

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	174823L	. . TUBE INSTALLATION, Machine gun blast	1	A20
	174823R	. . TUBE INSTALLATION, Machine gun blast	1	A20
	174823-500L	. . TUBE INSTALLATION, Machine gun blast	1	D26A
	174823-500R	. . TUBE INSTALLATION, Machine gun blast	1	D26A
29 - 21	174823-3L	. . . TUBE ASSEMBLY, Machine gun blast	1	B95
	174823-3R	. . . TUBE ASSEMBLY, Machine gun blast	1	B95
		(ATTACHING PARTS)		
22	NAS517-3	. . . SCREW, 100° close tolerance flat head	29	B95
	AN365-1032	. . . NUT, Hex self locking	29	B95
		***		
23	174800-94	. . BRACKET, Fuselage nose structure	2	B95
24	205153-4L	. . COVER, Fuselage nose structure	1	B95
	205153-4R	. . COVER, Fuselage nose structure	1	B95
		(ATTACHING PARTS)		
	NAS517-3	. . SCREW, 100° close tolerance flat head	21	B95
	AN365-1032	. . NUT, Hex self locking	21	B95
		***		
25	177346	. . CLIP ASSEMBLY, Bulkhead reinforcing	4	B95
		(ATTACHING PARTS)		
	NAS517-3-2	. . SCREW, 100° close tolerance flat head (Supersedes CT205-10)	4	B95
	AN960-10	. . WASHER, Plain	4	B95
	AN365-1032	. . NUT, Hex self locking	4	B95
		***		
26	205153-5L	. . COVER, Fuselage nose structure	1	B95
	205153-5R	. . COVER, Fuselage nose structure	1	B95
		(ATTACHING PARTS)		
	NAS517-3	. . SCREW, 100° close tolerance flat head	15	B95
	AN365-1032	. . NUT, Hex self locking	15	B95
		***		
27	179056	. . PITOT ASSEMBLY, Fuselage nose structure (See fig. 65 for detailed illustration)	1	B95
		(ATTACHING PARTS)		
	NAS517-3	. . SCREW, 100° close tolerance flat head	6	B95
		***		
28	174763	. . JACK, Fuselage nose structure	1	B95
		(ATTACHING PARTS)		
	AN4A	. . BOLT, Aircraft hex	2	B95
	NAS221-4	. . SCREW, Brazier head	2	B95
	LS642-6-24	. . SPACER, Steel	2	B95
		***		
	51-178563L	. . SUPPORT ASSEMBLY, Channel gun front (Spares only)	Ref	B95
	51-178563R	. . SUPPORT ASSEMBLY, Channel gun front (Spares only)	Ref	B95
	178563L	. . SUPPORT INSTALLATION, Channel gun front	1	B95
	178563R	. . SUPPORT INSTALLATION, Channel gun front	1	B95
29	178563-2L	. . . SUPPORT, Channel gun front (See fig. 123 for further illustration)	1	B95
	178563-2R	. . . SUPPORT, Channel gun front (See fig. 123 for further illustration)	1	B95
		(ATTACHING PARTS)		
30	LS575-4-112	. . . BOLT, Internal hex head	2	B95
31	LS575-4-201	. . . BOLT, Internal hex head	2	B95
	32FL428	. . . NUT, Hex self locking high tension	4	B95
32	AN4-11A	. . . BOLT, Aircraft hex	4	B95
33	AN4-30A	. . . BOLT, Aircraft hex	2	B95
	AN365-428	. . . NUT, Hex self locking	6	B95
		***		
34	179180L	. . . RETAINER ASSEMBLY, Channel gun front trunnion nut	1	B95
	179180R	. . . RETAINER ASSEMBLY, Channel gun front trunnion nut	1	B95
35	AN315-12R	. . . NUT, Light hex	1	B95
	178564L	. . SUPPORT ASSEMBLY, Channel gun rear	1	B95
	178564R	. . SUPPORT ASSEMBLY, Channel gun rear	1	B95

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
29 – 36	178564–2L	. . . SUPPORT, Channel gun rear	1	B95
	178564–2R	. . . SUPPORT, Channel gun rear	1	B95
		(ATTACHING PARTS)		
37	NAS144–32	. . . BOLT, Internal hex head	2	B95
	EB048	. . . NUT, Self locking high tension	2	B95
38	NAS222–14	. . . SCREW, Brazier head	2	B95
39	NAS517–4–5	. . . SCREW, 100° close tolerance flat head (Supersedes CT206–13)	2	B95
	AN960–416	. . . WASHER, Plain	4	B95
	AN365–428	. . . NUT, Hex self locking ***	4	B95
	178028	. . LINING INSTALLATION, Armament compartment (See fig. 122 for further illustration)	1	A20
	205420	. . LINING INSTALLATION, Armament compartment (See fig. 122 for further illustration)	1	D26A
40	174802L	. . FITTING, Lower longeron nose structure attaching forged	1	B95
	174802R	. . FITTING, Lower longeron nose structure attaching forged	1	B95
		(ATTACHING PARTS)		
41	AN4A	. . BOLT, Aircraft hex	9	B95
42	NAS517–4	. . SCREW, 100° close tolerance flat head	5	B95
	AN960–416L	. . WASHER, Plain	14	B95
	AN365–428	. . NUT, Hex self locking	14	B95
43	NAS517–3	. . SCREW, 100° close tolerance flat head	1	B95
	AN960–10L	. . WASHER, Plain	1	B95
	AN365–1032	. . NUT, Hex self locking ***	1	B95
44	174828L	. . FITTING, Upper longeron nose structure attaching forged	1	B95
	174828R	. . FITTING, Upper longeron nose structure attaching forged	1	B95
		(ATTACHING PARTS)		
45	NAS222–7	. . SCREW, Brazier head	3	B95
46	NAS517–4	. . SCREW, 100° close tolerance flat head (Supersedes CT206)	3	B95
	AN960–416L	. . WASHER, Plain	6	B95
	AN365–428	. . NUT, Hex self locking	6	B95
47	NAS221–6	. . SCREW, Brazier head	3	B95
48	NAS517–3	. . SCREW, 100° close tolerance flat head (Supersedes NAS205)	3	B95
	AN960–10L	. . WASHER, Plain	6	B95
	AN365–1032	. . NUT, Hex self locking ***	6	B95
	178042	. SUPPORT INSTALLATION, Ammunition tray center	1	A20
	205434	. SUPPORT INSTALLATION, Ammunition tray center	1	D26A
49	178042–6	. . POST, Ammunition tray center support forward	1	A20
	205434–2	. . POST, Ammunition tray center support forward	1	D26A
50	178042–12	. . POST, Ammunition tray center support aft	1	B95
51	178042–11	. . POST, Ammunition tray support	1	B95
52	176394–7	. . POST, Ammunition tray support	1	B95
53	176394–27	. . BRACKET, Ammunition tray center forward support	1	B95
54	176394–28	. . BRACKET, Ammunition tray center aft support	1	B95
		(ATTACHING PARTS)		
	NAS517–3–11	. . SCREW, 100° close tolerance flat head (Supersedes CT205–20)	2	A20
	NAS517–3–13	. . SCREW, 100° close tolerance flat head (Supersedes CT205–18 (3 req on serial A20; 5 req on serial D25A)	AR	B95
55	LS640–4–24	. . SPACER, Steel	5	B95
	AN365–1032	. . NUT, Hex self locking	5	B95
56	AN4–4A	. . BOLT, Aircraft hex	2	B95
57	AN4–5A	. . BOLT, Aircraft hex	2	B95
	AN365–428	. . NUT, Hex self locking	4	B95
58	NAS221–31	. . SCREW, Brazier head	6	B95
	AN365–1032	. . NUT, Hex self locking ***	6	B95
59	174800–56L	. . ANGLE, Fuselage nose structure	1	B95
	174800–56R	. . ANGLE, Fuselage nose structure	1	B95
	204950–40	. . MOUNTING ASSEMBLY, Compass receiver (See fig. 103 for detailed illustration)	1	K85
	AN7510–2	. . NAMEPLATE, Identification and modification	1	B95
60	178040	. PLUG, Nose jack fitting	1	B95
61	174539	. BULKHEAD ASSEMBLY, Nose landing gear canted (See fig. 30 for using assy)	1	K85
62	461204	. PLACARD, Instrument inverter and warning	1	B95
63	176861–5	. PLATE, Armament hood door latch (See fig. 32 for using assy)	Ref	B95
64	179169–2	. PLATE, Armament hood door bottom latch (See fig. 32 for using assy)	Ref	B95
65	176861–4L	. PLATE, Armament hood door bottom latch (See fig. 32 for using assy)	Ref	B95
66	179169–3	. PLATE ASSEMBLY, Armament hood door aft latch (See fig. 32 for using assy)	Ref	B95

Fuselage Structure



P20-24-12

Figure 29A— Nose Structure and Fittings (Navigational Trainer)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		NOSE STRUCTURE AND FITTINGS (NAVIGATIONAL TRAINER)		
	98-205153-500	. STRUCTURE ASSEMBLY, Nose (Spares only)	Ref	NT1
	98-205153-501	. STRUCTURE ASSEMBLY, Nose (Spares only)	Ref	NT75
	205153-500	. STRUCTURE INSTALLATION, Nose	1	NT1
	205153-501	. STRUCTURE INSTALLATION, Nose	1	NT75
		(ATTACHING PARTS)		
29A - 1	NAS148-44	. BOLT, Internal hex head	2	NT
	NAS148-45	. BOLT, Internal hex head	2	NT
	MS20002-8	. WASHER, Plain high strength bolt (Supersedes NAS143-8)	2	NT
	UWN820	. LOCK NUT, Internal wrenching (Supersedes 12B080)	2	NT
	UWN918	. LOCK NUT, Internal wrenching (Supersedes 12B098)	2	NT
2	NAS149-52	. BOLT, Internal hex head	2	NT
3	AN4-5A	. BOLT, Aircraft hex	2	NT
4	NAS221-3	. SCREW, Brazier head	30	NT
5	NAS517-4	. SCREW, 100° close tolerance flat head (Supersedes T206)	3	NT
	AN960D416	. WASHER, Plain	3	NT
	AN364-428	. NUT, Hex self locking (Thin)	3	NT
	AN365-1032	. NUT, Hex self locking	30	NT
		***		
. 6	462297	. . COVER ASSEMBLY, ARN-14 antenna	1	NT
		(ATTACHING PARTS)		
	NAS517-3-2	. . SCREW, 100° close tolerance flat head	16	NT
		***		
	178560	. . RING ASSEMBLY, ARN-6 loop support	1	NT
		(ATTACHING PARTS)		
7	NAS221-2	. . SCREW, Brazier head	2	NT
8	AN3A	. . BOLT, Aircraft hex	2	NT
	AN365-1032	. . NUT, Hex self locking	4	NT
9	NAS220-5	. . SCREW, Brazier head	12	NT
	AN365-832	. . NUT, Hex self locking	12	NT
10	NAS220-10	. . SCREW, Brazier head	16	NT
11	NAS43-3-19	. . SPACER, Steel	16	NT
12	AN364-832	. . NUT, Hex self locking (Thin)	16	NT
		***		
13	178560-2	. . . RING, ARN-6 loop support	1	NT
14	AN8008D7	. . . INSULATOR, Vibration	4	NT
15	NAS43-3-19	. . . SPACER, Steel	8	NT
16	NAS517-2-2	. . . SCREW, 100° close tolerance flat head	8	NT
	AN364-832	. . . NUT, Hex self locking	8	NT
	178559	. . RING ASSEMBLY, ARN-6 loop adapter	1	NT
		(ATTACHING PARTS)		
17	AN4-12A	. . BOLT, Aircraft hex	4	NT
	AN365-428	. . NUT, Hex self locking	4	NT
18	AN960-416	. . WASHER, Plain	4	NT
19	AN8013D2	. . WASHER, Insulation stop	4	NT
		***		
20	178559-2	. . . RING, ARN-6 loop adapter	1	NT
21	179702-119	. . NAMEPLATE, Ballast	1	NT
22	205153-17	. . COVER, Blast tube	1	NT
	205153-18	. . COVER, Blast tube	1	NT
		(ATTACHING PARTS)		
23	NAS517-3-2	. . SCREW, 100° close tolerance flat head	92	NT
	AN365-1032	. . NUT, Hex self locking	84	NT
	AN364-1032	. . NUT, Hex	8	NT
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
29A – 24	174800–94	. . BRACKET, Fuselage nose structure	2	NT
25	205153–12L	. . SKIN, Panel	1	NT
	205153–12R	. . SKIN, Panel	1	NT
26	177346	. . CLIP ASSEMBLY, Bulkhead reinforcing	4	NT
		(ATTACHING PARTS)		
27	NAS517–3–2	. . SCREW, 100° close tolerance flat head	4	NT
	AN960–10	. . WASHER, Plain	4	NT
	AN365–1032	. . NUT, Hex self locking	4	NT
		***		
28	179056	. . PITOT ASSEMBLY, Fuselage nose structure (See fig. 65 for detailed illustration)	1	NT
		(ATTACHING PARTS)		
	NAS517–3	. . SCREW, 100° close tolerance flat head	6	NT
		***		
29	174763	. . JACK, Fuselage nose structure	1	NT
		(ATTACHING PARTS)		
	AN4A	. . BOLT, Aircraft hex	2	NT
	NAS221–4	. . SCREW, Brazier head	2	NT
	LS642–6–24	. . SPACER, Steel	2	NT
		***		
	178563L	. . SUPPORT INSTALLATION, Channel gun front	1	NT30
	178563R	. . SUPPORT INSTALLATION, Channel gun front	1	NT30
30	178563–2L	. . . SUPPORT, Channel gun front (See fig. 123 for further illustration)	1	NT30
	178563–2R	. . . SUPPORT, Channel gun front (See fig. 123 for further illustration)	1	NT30
		(ATTACHING PARTS)		
31	LS575–6–112	. . . BOLT, Internal hex head	2	NT30
32	LS575–6–201	. . . BOLT, Internal hex head	2	NT30
	32FL428	. . . NUT, Self locking high tension	4	NT30
33	AN4–11A	. . . BOLT, Aircraft hex	4	NT30
34	AN4–30A	. . . BOLT, Aircraft hex	2	NT30
	AN365–428	. . . NUT, Hex self locking	6	NT30
		***		
35	179180L	. . . RETAINER ASSEMBLY, Channel gun front trunnion nut	1	NT30
	179180R	. . . RETAINER ASSEMBLY, Channel gun front trunnion nut	1	NT30
36	AN315–12R	. . . NUT, Light hex	1	NT30
	178564L	. . SUPPORT ASSEMBLY, Channel gun rear	1	NT30
	178564R	. . SUPPORT ASSEMBLY, Channel gun rear	1	NT30
37	178564–2L	. . . SUPPORT, Channel gun rear	1	NT30
	178564–2R	. . . SUPPORT, Channel gun rear	1	NT30
		(ATTACHING PARTS)		
38	NAS144–32	. . . BOLT, Internal hex head	2	NT30
	EB048	. . . NUT, Self locking high tension	2	NT30
39	NAS222–14	. . . SCREW, Brazier head	2	NT30
40	NAS517–4–5	. . . SCREW, 100° close tolerance flat head	2	NT30
	AN960–416	. . . WASHER, Plain	4	NT30
	AN365–428	. . . NUT, Hex self locking	4	NT30
		***		
41	174802L	. . FITTING, Longeron structure attaching forged	1	NT
	174802R	. . FITTING, Longeron structure attaching forged	1	NT
		(ATTACHING PARTS)		
42	AN4A	. . BOLT, Aircraft hex	9	NT
43	NAS517–4	. . SCREW, 100° close tolerance flat head	5	NT
	AN960–416L	. . WASHER, Plain	14	NT
	AN365–428	. . NUT, Hex self locking	14	NT
44	NAS517–3	. . SCREW, 100° close tolerance flat head	1	NT
	AN960–10L	. . WASHER, Plain	1	NT
	AN365–1032	. . NUT, Hex self locking	1	NT
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
29A – 45	174828L	. . FITTING, Longeron structure attaching forged	1	NT
	174828R	. . FITTING, Longeron structure attaching forged	1	NT
		(ATTACHING PARTS)		
46	NAS222–7	. . SCREW, Brazier head	3	NT
47	NAS517–4	. . SCREW, 100° close tolerance flat head	3	NT
	AN960–416L	. . WASHER, Plain	6	NT
	AN365–428	. . NUT, Hex self locking	6	NT
48	NAS221–6	. . SCREW, Brazier head	3	NT
49	NAS517–3	. . SCREW, 100° close tolerance flat head	3	NT1
	AN960–10L	. . WASHER, Plain	6	NT
	AN365–1032	. . NUT, Hex self locking	6	NT
		***		
	462893–1	. . PLATFORM INSTALLATION, Ballast	1	NT
	462893–2	. . PLATFORM INSTALLATION, Ballast	1	NT
50	462893–3	. . . PLATFORM ASSEMBLY, Ballast	1	NT1
	462893–2	. . PLATFORM INSTALLATION, Ballast	1	NT1
	462893–4	. . . PLATFORM ASSEMBLY, Ballast	1	NT1
51	463252–3	. . . . STRAP ASSEMBLY	2	NT1
52	LS2097–TG–18G	. . . . STRAP, Tie-down	2	NT
53	463061–1	. . BAG ASSEMBLY, Ballast	10	NT
	463708–1	. . BALLAST INSTALLATION, Nose section bar	1	NT75
54	463710–1	. . . BAR ASSEMBLY, Nose section	AR	NT75
55	463981–1	. . . SHEET, Bar ballast insulation	2	NT75
56	463717–1	. . . INSERT, Rear gun mount	2	NT75
57	463712–1	. . . STUD, Bar ballast tie-down	8	NT75
58	726563–1	. . . WASHER, Bar ballast installation	8	NT75
59	NAS509–8	. . . NUT, Drilled jam	8	NT75
60	463716–1	. . . COLLAR, Rear beam support	2	NT75
61	463715–1	. . . COLLAR, Front beam support	2	NT75
62	AN10–45	. . . BOLT, Aircraft hex	2	NT75
63	726427–1	. . . SCREW, Forward beam support	2	NT75
64	AN960–1016	. . . WASHER, Plain	2	NT75
65	AN960–1016L	. . . WASHER, Plain	2	NT75
66	AN365–1016	. . . NUT, Hex self locking	2	NT75
	463708–3	. . . BEAM ASSEMBLY, Ballast	2	NT75
67	463709–1	. . . . BEAM, Ballast	1	NT75
68	174800–56L	. . ANGLE, Fuselage nose structure	1	NT
	174800–56R	. . ANGLE, Fuselage nose structure	1	NT
	204950–40	. . MOUNTING ASSEMBLY, Compass receiver (See fig. 103 for detailed illustration)	1	NT
	AN7510–2	. . NAMEPLATE, Identification and modification	1	NT
69	178040	. PLUG, Nose jack fitting	1	NT
70	174539	. BULKHEAD ASSEMBLY, Nose landing gear canted (See fig. 30 for using assy)	Ref	NT
71	461204	. PLACARD, Instrument inverter and warning	1	NT
72	176861–5	. PLATE, Armament hood door latch (See fig. 32 for using assy)	Ref	NT
73	179169–2	. PLATE, Armament hood door bottom latch (See fig. 32 for using assy)	Ref	NT
74	176861–4L	. PLATE, Armament hood door bottom latch (See fig. 32 for using assy)	Ref	NT
75	179169–3	. PLATE ASSEMBLY, Armament hood door aft latch (See fig. 32 for using assy)	Ref	NT
	462624–3	. SUPPORT INSTALLATION, Electronic equipment center	1	NT
76	462624–7	. . POST, Electronic support	1	NT
77	462624–6	. . POST, Electronic support	1	NT
78	462624–5	. . POST, Electronic support	1	NT
79	462624–4	. . POST, Electronic support	1	NT

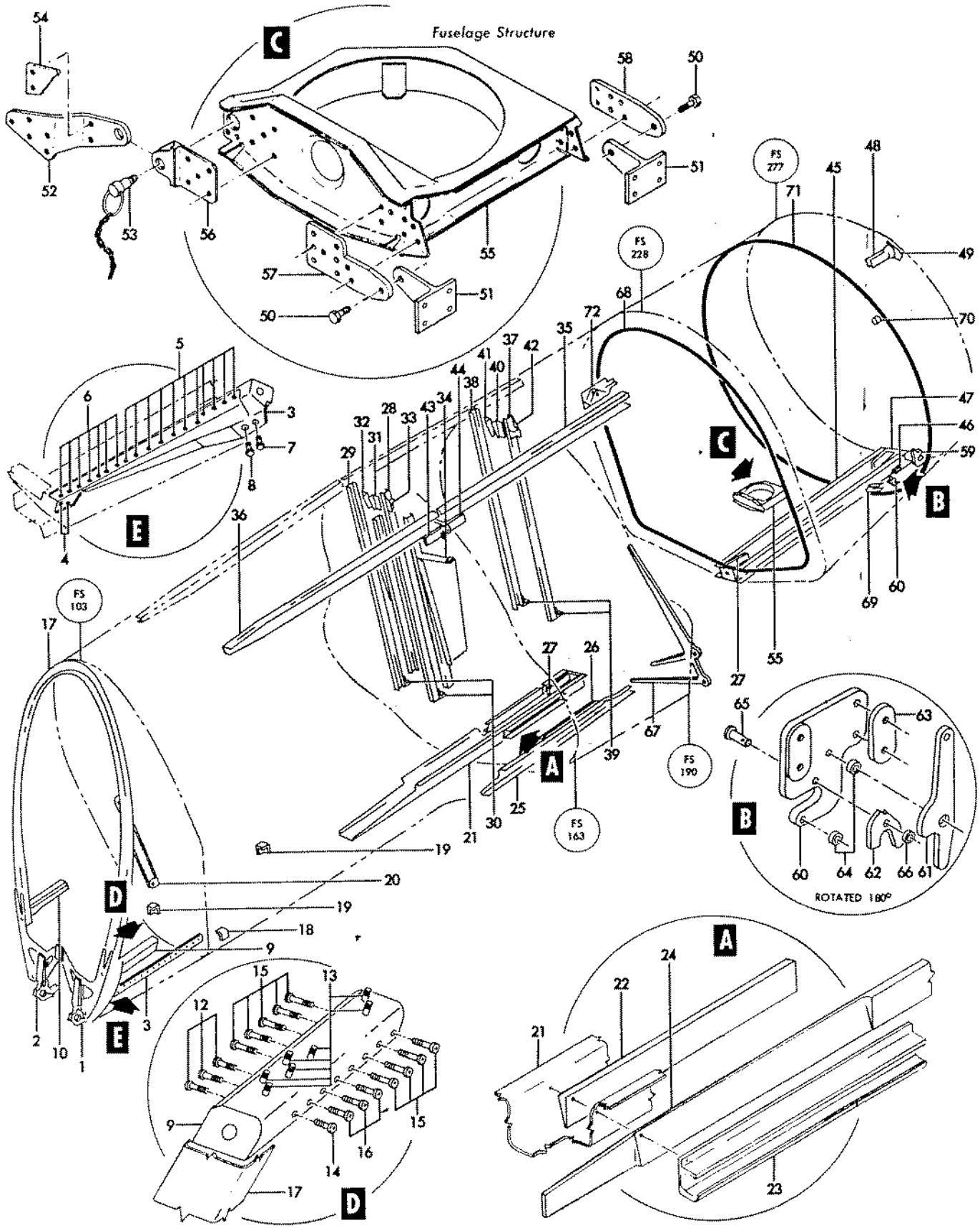


Figure 30 — Mid Section Structure and Fittings

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MID-SECTION STRUCTURE AND FITTINGS		
	179927	. STRUCTURE ASSEMBLY, Fuselage mid-section	1	A20
	205148	. STRUCTURE ASSEMBLY, Fuselage mid-section	1	D26A
	205148-500	. STRUCTURE ASSEMBLY, Fuselage mid-section	1	NT
30 - 1	174550L	. . FITTING ASSEMBLY, Nose landing gear fulcrum (See fig. 124 for detailed illustration)	1	
2	174550R	. . FITTING ASSEMBLY, Nose landing gear fulcrum (See fig. 124 for detailed illustration)	1	
		(ATTACHING PARTS)		
	AN5-12	. . BOLT, Aircraft hex	2	
	AN5-14	. . BOLT, Aircraft hex	2	
	AN5-16	. . BOLT, Aircraft hex	2	
	AN5-20	. . BOLT, Aircraft hex	2	
	AN365-524	. . NUT, Hex self locking ***	8	
3	174549L	. . FITTING, Forward section attaching lower	1	
	174549R	. . FITTING, Forward section attaching lower	1	
		(ATTACHING PARTS)		
4	NAS221-12	. . SCREW, Brazier head	2	
5	NAS221	. . SCREW, Brazier head	11	
6	NAS222	. . SCREW, Brazier head	7	
7	AN4	. . BOLT, Aircraft hex	2	
	AN365-1032	. . NUT, Hex self locking	13	
	AN365-428	. . NUT, Hex self locking	9	
8	AN6A	. . BOLT, Aircraft hex	2	
	AN365-624	. . NUT, Hex self locking ***	2	
	174536L	. . LONGERON ASSEMBLY, Nose attaching	1	
	174536R	. . LONGERON ASSEMBLY, Nose attaching	1	
9	174552L	. . . FITTING, Fuselage nose section attaching	1	
10	174552R	. . . FITTING, Fuselage nose section attaching	1	
		(ATTACHING PARTS)		
11	NAS221-14	. . . SCREW, Brazier head	5	
12	NAS221-15	. . . SCREW, Brazier head	3	
	AN365-1032	. . . NUT, Hex self locking	27	
13	NAS517-4	. . . SCREW, 100° close tolerance flat head (Supersedes AN509 and AC525)	7	
	AN365-428	. . . NUT, Hex self locking	7	
14	NAS517-3-3	. . . SCREW, 100° close tolerance flat head (Supersedes CT205-10)	1	
	AN364-1032	. . . NUT, Hex self locking thin	1	
15	NAS517-3-6	. . . SCREW, 100° close tolerance flat head (Supersedes CT205-13)	4	
16	NAS517-3-4	. . . SCREW, 100° close tolerance flat head (Supersedes CT205-11) ***	3	
17	174539	. . BULKHEAD ASSEMBLY, Nose landing gear canted (See figs. 29 and 29A for further illustration)	1	
	174580	. . LUG INSTALLATION, Fuselage leveling	1	
18	178156L	. . . LUG, Fuselage leveling (Fuselage station 107.5)	1	
19	178156R	. . . LUG, Fuselage leveling (Fuselage station 107.5 and 125.5)	2	
	231900	. . . PLATE, Fuselage leveling	3	
	NAS517-2-2	. . . SCREW, 100° close tolerance flat head (Supersedes NAS204-9)	3	
	AN365-832	. . . NUT, Hex self locking	3	
	262947-4	. . . SHIM, Fuselage leveling	3	
	174551	. . FITTING ASSEMBLY, Nose landing gear drag link attaching	1	
		(ATTACHING PARTS)		
	AN4	. . BOLT, Aircraft hex	17	
	AN365-428	. . NUT, Hex self locking ***	17	
20	174551-2	. . . FITTING, Nose landing gear drag link attaching	1	
	174551-3	. . . BUSHING, Nose landing gear drag link attaching	2	
21	81-205165	. . LONGERON ASSEMBLY, Lower (Fuselage station 131 to 190.5) (Spares only)	Ref	
	174532	. . LONGERON ASSEMBLY, Lower (Fuselage station 131 to 190.5)	1	A20
	205165	. . LONGERON ASSEMBLY, Lower (Fuselage station 131 to 190)	1	C40
22	176591	. . . PLATE, Drive flap track spacer	2	
23	176595L	. . . TRACK, Dive flap	1	
	176595R	. . . TRACK, Dive flap	1	
24	176597L	. . . SUPPORT, Dive flap track	1	
	176597R	. . . SUPPORT, Dive flap track	1	
		(ATTACHING PARTS for 176591, 176595L/R and 176597L/R)		
	NAS221-19	. . . SCREW, Brazier head	26	
	NAS517-3-11	. . . SCREW, 100° close tolerance flat head (Supersedes CT205-18)	26	
	AN365-1032	. . . NUT, Hex self locking ***	52	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
30 – 25	176659L	. . CHANNEL ASSEMBLY, Dive flap outer	1	A20
	176659R	. . CHANNEL ASSEMBLY, Dive flap outer	1	A20
	205166L	. . CHANNEL ASSEMBLY, Dive flap outer	1	B22
	205166R	. . CHANNEL ASSEMBLY, Dive flap outer	1	B22
	205166–500L	. . CHANNEL ASSEMBLY, Dive flap outer	1	L3
	205166–500R	. . CHANNEL ASSEMBLY, Dive flap outer	1	L3
	205166–502L	. . CHANNEL ASSEMBLY, Dive flap outer	1	Q7
	205166–502R	. . CHANNEL ASSEMBLY, Dive flap outer	1	Q7
	176595L	. . . TRACK, Dive flap (Req on RH)	1	B22
26	176595R	. . . TRACK, Dive flap (Req on LH)	1	B22
	176595–4L	. . . TRACK, Dive flap (Req on RH)	1	L5
	176595–4R	. . . TRACK, Dive flap (Req on LH)	1	L5
		(ATTACHING PARTS)		
	NAS221–9	. . . SCREW, Brazier head	14	B11
	NAS517–3–3	. . . SCREW, 100° close tolerance flat head (Supersedes CT205–10)	14	B11
	NAS221–12	. . . SCREW, Brazier head	10	L5
	NAS517–3–5	. . . SCREW, 100° close tolerance flat head (Supersedes CT205–12)	10	L5
	AN365–1032	. . . NUT, Hex self locking (28 req on serial B11; 20 req on serial L5) ***	AR	
27	174553	. . FITTING, Bottom longeron fuselage station 190.5 and 228.3 (See figs. 4 and 37 for further illustration)	2	
		(ATTACHING PARTS for fitting at fuselage station 190.5)		
	AN4	. . BOLT, Aircraft hex	24	
	AN365–428	. . NUT, Hex self locking ***	24	
	179932	. . TRACKS INSTALLATION, Forward jettison seat (Fuselage station 163.875)	1	A20
	205160	. . TRACKS INSTALLATION, Forward jettison seat (Fuselage station 163.875)	1	C51
	205160–600	. . TRACKS INSTALLATION, Forward jettison seat (Fuselage station 163.875)	1	L4
	205160–601	. . TRACKS INSTALLATION, Forward jettison seat (Fuselage station 163.875)	1	NT
28	179932–2L	. . . TRACK, Jettison seat	1	A32
29	179932–2R	. . . TRACK, Jettison seat	1	A32
	205160–17L	. . . TRACK, Jettison seat	1	D49
	205160–17R	. . . TRACK, Jettison seat	1	D49
	205160–37L	. . . TRACK, Jettison seat (Alternate; 208644–15L) (See fig. 118 for using assy)	Ref	C2
	205160–37R	. . . TRACK, Jettison seat (Alternate 208664–15R) (See fig. 118 for using assy)	Ref	C2
	SPD715463–3	. . . TRACK ASSEMBLY, Jettison seat (Alternate 205160–39L/R)	Ref	C3
	205160–39L	. . . TRACK, Jettison seat	1	H52
	205160–39R	. . . TRACK, Jettison seat	1	H52
		(ATTACHING PARTS)		
	NAS221–10	. . . SCREW, Brazier head	2	
	NAS221–11	. . . SCREW, Brazier head	3	
	NAS221–13	. . . SCREW, Brazier head	2	
	AN365–1032	. . . NUT, Hex self locking ***	AR	
	SPD715441	. . . SPACER, Front seat track attaching bracket (See fig. 118 for using assy)	Ref	C2
30	179932–10	. . . FITTING, Jettison seat track	2	A32
	205162	. . . FITTING, Jettison seat track	2	D49
	205162–3	. . . FITTING, Jettison seat track	2	C10
		(ATTACHING PARTS)		
	NAS222–20	. . . SCREW, Brazier head	4	
	NAS42DD8–24	. . . SPACER, Bolt	4	
	NAS517–4–8	. . . SCREW, 100° close tolerance flat head (Supersedes AN5909–416R15	2	
	AN365–428	. . . NUT, Hex self locking ***	6	
31	179377–2L	. . . TRUNNION, Jettison seat gun	1	
32	179377–2R	. . . TRUNNION, Jettison seat gun	1	L99
	179377–4	. . . TRUNNION, Jettison seat gun (Make from 179377–2R)	1	B28
		(ATTACHING PARTS)		
	NAS221–11	. . . SCREW, Brazier head	2	
	NAS221–12	. . . SCREW, Brazier head	3	
	NAS221–14	. . . SCREW, Brazier head	2	
	AN365–1032	. . . NUT, Hex self locking ***	7	
33	179934L	. . . SUPPORT, Jettison seat track upper	1	A32
	179934R	. . . SUPPORT, Jettison seat track upper	1	A32

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	205495L	. . . BRACKET, Jettison seat track upper	1	C10
	205495R	. . . BRACKET, Jettison seat track upper	1	C10
		(ATTACHING PARTS)		
	NAS221-11	. . . SCREW, Brazier head	2	
	NAS517-3	. . . SCREW, 100° close tolerance flat head (Supersedes CT205)	1	A32
	NAS221-14	. . . SCREW, Brazier head	3	
	AN365-1032	. . . NUT, Hex self locking ***	6	
30 - 34	179932-25	. . . STAND ASSEMBLY, Canopy remover drive mechanism (See fig. 40 for detailed illustration)	1	A20
	205160-3	. . . SUPPORT ASSEMBLY, Canopy remover drive mechanism (See fig. 40 for detailed illustration)	1	D26A
	205160-69	. . . SUPPORT ASSEMBLY, Canopy remover drive mechanism (See fig. 40 for detailed illustration)	1	NT
	179935L	. . SILL AND GUSSETS INSTALLATION, Cockpit	1	A20
	179935R	. . SILL AND GUSSETS INSTALLATION, Cockpit	1	A20
	205177L	. . SILL AND GUSSETS INSTALLATION, Canopy	1	D28
	205177R	. . SILL AND GUSSETS INSTALLATION, Canopy	1	D28
	205177-500L	. . SILL AND GUSSETS INSTALLATION, Canopy	1	V2
	205177-500R	. . SILL AND GUSSETS INSTALLATION, Canopy	1	V2
	179935-26L	. . . SILL, Cockpit	1	A20
	179935-26R	. . . SILL, Cockpit	1	A20
	179935-25L	. . . SILL, Cockpit	1	A20
	179935-25R	. . . SILL, Cockpit	1	A20
	179935-24L	. . . SILL, Cockpit	1	A20
	179935-24R	. . . SILL, Cockpit	1	A20
	179935-23L	. . . SILL, Cockpit	1	A20
	179935-23R	. . . SILL, Cockpit	1	A20
35	205177-41L	. . . SILL, Cockpit	1	D28
	205177-41R	. . . SILL, Cockpit	1	D28
36	205177-42L	. . . SILL, Cockpit	1	D28
	205177-42R	. . . SILL, Cockpit	1	D28
	205177-48L	. . . SILL, Cockpit	1	V2
	205177-48R	. . . SILL, Cockpit	1	V2
	205177-49L	. . . SILL, Cockpit	1	V2
	205177-49R	. . . SILL, Cockpit	1	V2
	179933	. . TRACK INSTALLATION, Aft jettison seat (Fuselage station 190.5)	1	A20
	205176	. . TRACK INSTALLATION, Aft jettison seat (Fuselage station 190.5)	1	C40
37	179932-2L	. . . TRACK, Jettison seat	1	A22
38	179932-2R	. . . TRACK, Jettison seat	1	A32
	205160-17L	. . . TRACK, Jettison seat	1	D47
	205160-17R	. . . TRACK, Jettison seat	1	D47
	SPD715462	. . . TRACK ASSEMBLY, Jettison seat (Alternate: 205176-51L/R)	Ref	C1
	205176-51L	. . . TRACK, Jettison seat	1	H52
	205176-51R	. . . TRACK, Jettison seat	1	H52
		(ATTACHING PARTS)		
	NAS221-10	. . . SCREW, Brazier head	2	
	NAS221-11	. . . SCREW, Brazier head (2 req on serial A20; 3 req on serial C40)	AR	
	NAS221-13	. . . SCREW, Brazier head	2	
	AN365-1032	. . . NUT, Hex self locking ***	AR	
39	178552	. . . FITTING, Aft tracks to floor	2	
		(ATTACHING PARTS)		
	AN4	. . . BOLT, Aircraft hex	4	A20
	NAS222-20	. . . SCREW, Brazier head	4	C40
	NAS42DD8-24	. . . SPACER, Bolt	4	C40
	AN365-428	. . . NUT, Hex self locking ***	4	
40	179377-2L	. . . TRUNNION, Jettison seat gun	1	
41	179377-2R	. . . TRUNNION, Jettison seat gun	1	L99
	179377-4	. . . TRUNNION, Jettison seat gun (Make from 179377-2R)	1	B28
		(ATTACHING PARTS)		
	NAS221-11	. . . SCREW, Brazier head	2	
	NAS221-12	. . . SCREW, Brazier head	3	
	NAS221-14	. . . SCREW, Brazier head	2	
	AN365-1032	. . . NUT, Hex self locking ***	7	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
30 – 42	179934L	. . . SUPPORT, Jettison seat track upper	1	A32
	179934R	. . . SUPPORT, Jettison seat track upper	1	A32
	205161L	. . . BRACKET, Jettison seat track upper	1	C10
	205161R	. . . BRACKET, Jettison seat track upper	1	C10
		(ATTACHING PARTS)		
	NAS221–14	. . . SCREW, Brazier head (4 req on serial A32; 2 req serial C10)	AR	
	NAS221–12	. . . SCREW, Brazier head	1	C10
	NAS517–3–4	. . . SCREW, 100° close tolerance flat head (Supersedes CT205–11)	1	C10
	AN365–1032	. . . NUT, Hex self locking	4	
		***		
	176416L	. . LONGERON, Upper (Fuselage station 103 to 163.875)	1	A20
	176416R	. . LONGERON, Upper (Fuselage station 103 to 168.875)	1	A20
	176416–500L	. . LONGERON, Upper (Fuselage station 103 to 168.875)	1	C40
	176416–500R	. . LONGERON, Upper (Fuselage station 103 to 168.875)	1	C40
43	174554L	. . . FITTING, Upper forward (Fuselage station 163.875)	1	C51
	174554R	. . . FITTING, Upper forward (Fuselage station 163.875)	1	C51
44	174555L	. . FITTING, Upper aft (Fuselage station 163.875)	1	C51
	174555R	. . FITTING, Upper aft (Fuselage station 163.875)	1	C51
		(ATTACHING PARTS)		
	AN4	. . BOLT, Aircraft hex	28	C51
	NAS222	. . SCREW, Brazier head	4	C51
	NAS148–38	. . BOLT, Internal hex head	4	C51
	AN365–820	. . NUT, Hex self locking	4	C51
	AN364–428	. . NUT, Hex self locking (Thin)	2	C51
	AN365–428	. . NUT, Hex self locking	30	C51
		***		
	205541	. . SPLICE PLATE, Fuselage station 163.875, bulkhead and forward	4	L5
45	61–205164	. . LONGERON ASSEMBLY, Lower (Fuselage station 228.3 to 277.5) (Spares only)	Ref	
	174534	. . LONGERON, Lower (Fuselage station 228.3 to 277.5)	1	A20
	205164	. . LONGERON, Lower (Fuselage station 228.3 to 277.5)	1	C40
46	99833P130	. . . FASTENER, Airloc	4	
	174556	. . FITTING ASSEMBLY, Lower longeron (Fuselage station 277.5 forward)	1	
47	174556–2	. . . FITTING, Lower longeron	1	
	174560–4	. . . INSERT, Lower longeron fitting	1	
	174653L	. . FITTING, Upper longeron (Fuselage station 277.472 +)	1	
	174563R	. . FITTING, Upper longeron (Fuselage station 277.472 +)	1	
		(ATTACHING PARTS)		
	AN4	. . BOLT, Aircraft hex	6	
	NAS517–3–4	. . SCREW, 100° close tolerance flat head (Supersedes CT205–11)	2	
	AN960D10	. . WASHER, Plain	2	
	AN365–1032	. . NUT, Hex self locking	2	
	AN365–428	. . NUT, Hex self locking	6	
		***		
48	174653–2L	. . . FITTING, Upper longeron	1	
	174653–2R	. . . FITTING, Upper longeron	1	
49	174557L	. . . LUG, Upper longeron	1	
	174557R	. . . LUG, Upper longeron	1	
	174650–3	. . . BUSHING, Upper longeron	1	
	NAS221–29	. . . SCREW, Brazier head (Supersedes LS560–28)	1	
	AN365–1032	. . . NUT, Hex self locking	1	
	179162	. . BRACKET INSTALLATION, Ignition equipment	1	
50	AN4–7A	. . . BOLT, Aircraft hex	2	
	NAS43–4–23	. . . SPACER, Bolt	2	
	AN960–416	. . . WASHER, Plain	2	
51	179162–12	. . . BRACKET, Ignition equipment	2	
52	179162–13	. . . BRACKET, Ignition equipment	1	
53	177583–3	. . . PIN ASSEMBLY, Ignition equipment bracket	1	
	AN515–6R5	. . . SCREW, Round head machine	1	
	AN365–632	. . . NUT, Hex self locking	1	
	177583–4	. . . . PIN, Ignition equipment bracket	1	
	#1	. . . . SPLIT KEY RING	1	
	177583–5	. . . . SAFETY CHAIN, #00 x 4 inch #2T4771	1	
54	454543	. . . GUARD, Ignition equipment bracket over travel	1	
55	179162–2	. . . BRACKET, Ignition equipment (See fig. 89 for further illustration)	1	
56	179163	. . . . YOKE, Ignition equipment bracket	1	
57	179162–11	. . . . LUG, Ignition equipment bracket	1	
58	179162–10	. . . . LUG, Ignition equipment bracket	1	
	15–3007	. . . . CLIP ASSEMBLY (SA)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	179960	. . ATTACHING INSTALLATION, Jato unit (Modifies 178164)	1	A20
	205418	. . ATTACHING INSTALLATION, Jato unit	1	C40
30 – 59	178164–5L	. . . HOOK, Jato unit installation	2	
	178164–5R	. . . HOOK, Jato unit installation	2	
		(ATTACHING PARTS)		
	AN4–5A	. . . BOLT, Aircraft hex	16	
	AN960D416	. . . WASHER, Plain	16	
	AN365–428	. . . NUT, Hex self locking ***	16	
	178165	. . . LATCH ASSEMBLY, Jato unit jettison	2	
		(ATTACHING PARTS)		
	AN3–14A	. . . BOLT, Aircraft hex	8	
	178164–12	. . . SPACER, Jato unit jettison	2	
	178164–8	. . . SPACER, Jato unit jettison	2	
	AN365–1032	. . . NUT, Hex self locking ***	8	
60	178165–2	. . . . PLATE, Jato jettison latch	2	
61	178165–3	. . . . TRIGGER, Jato jettison latch	1	
62	178165–4	. . . . LATCH, Jato jettison	1	
63	178165–5	. . . . SPACER, Jato jettison latch	1	
64	NAS42HT6–7	. . . . SPACER, Bolt	2	
65	AN393–13	. . . . PIN, Clevis	1	
66	232856	. . . . WASHER, Jato jettison latch	1	
	174662L	. . BULKHEAD ASSEMBLY, Fuselage station 190.5	1	A20
	174662R	. . BULKHEAD ASSEMBLY, Fuselage station 190.5	1	A20
	174662–2	. . . BUSHING, Wing stub attaching (Req on 205176L/R, serial C40)	2	
67	174662–3L	. . . SLAB, Wing attaching (Req on 205176L, serial C40) (See fig. 4 for further illustration)	1	
	174662–3R	. . . SLAB, Wing attaching (Req on 205176R, serial C40) (See fig. 4 for further illustration)	1	
	176471	. . SEAL ASSEMBLY, Engine compartment (Fuselage station 228.3)	1	
	176471–2	. . . STOP ASSEMBLY, Engine compartment seal	1	
68	176471–4	. . . . SEAL, Engine compartment (Make from LS2910 rubber extrusion) (Spec. AMS3208)	1	
	174583L	. . BULKHEAD ASSEMBLY, Fuselage station 252	1	A20
	174583R	. . BULKHEAD ASSEMBLY, Fuselage station 252	1	A20
	205172L	. . BULKHEAD ASSEMBLY, Fuselage station 252	1	C40
	205172R	. . BULKHEAD ASSEMBLY, Fuselage station 252	1	C40
	174577L	. . . FITTING ASSEMBLY, Wing flap actuator (See fig. 8 for further illustration)	1	
	174577R	. . . FITTING ASSEMBLY, Wing flap actuator (See fig. 8 for further illustration)	1	
		(ATTACHING PARTS)		
	NAS222	. . . SCREW, Brazier head	4	
	AN364–428	. . . NUT, Hex self locking (Thin)	1	
	AN365–428	. . . NUT, Hex self locking ***	3	
69	174577–2L	. . . . FITTING, Wing flap actuator	1	
	174577–2R	. . . . FITTING, Wing flap actuator	1	
	174577–3	. . . . BUSHING, Wing flap actuator	2	
	179938	. . EXTENSION INSTALLATION, Fuselage midsection aft (Modifies fuselage stations 252–277.472 + 12.0) (See fig. 134 for detailed illustration)	1	A20
	205168L	. . BULKHEAD ASSEMBLY, Fuselage station 263 (See fig. 134 for detailed illustration)	1	C40
	205168R	. . BULKHEAD ASSEMBLY, Fuselage station 263 (See fig. 134 for detailed illustration)	1	C40
	176255L	. . BULKHEAD ASSEMBLY, Fuselage station 277.472 + 12.0	1	A20
	176255R	. . BULKHEAD ASSEMBLY, Fuselage station 277.472 + 12.0	1	A20
	205200L	. . BULKHEAD ASSEMBLY, Fuselage (Fuselage station 277.472 + 12.0)	1	D25
	205200R	. . BULKHEAD ASSEMBLY, Fuselage (Fuselage station 277.472 + 12.0)	1	D25
	205200–600L	. . BULKHEAD ASSEMBLY, Fuselage	1	T60
	205200–600R	. . BULKHEAD ASSEMBLY, Fuselage	1	T60
70	176255–10	. . . BUSHING, Fuselage bulkhead	3	
	176522	. . SEAL INSTALLATION, Engine compartment (Fuselage station 277.472 + 12.0)	1	
71	176522–2	. . . SEAL, Engine compartment (Make from 1/16 synthetic sponge rubber sheet x 137 inch) (Spec. AMS3197)	1	
	AN7510–2	. . PLATE, Identification and modification	1	
72	179957L	. LUG, Canopy pivot (See fig. 39 for further illustration)	1	A20
	179957R	. LUG, Canopy pivot (See fig. 39 for further illustration)	1	A20
	205181L	. LUG, Canopy pivot (See fig. 39 for further illustration)	1	C94A
	205181R	. LUG, Canopy pivot (See fig. 39 for further illustration)	1	C94A
	205181–3L	. LUG, Canopy pivot (See fig. 39 for further illustration)	1	G70
	205181–3R	. LUG, Canopy pivot (See fig. 39 for further illustration)	1	G70
		(ATTACHING PARTS)		
	NAS517	. SCREW, 100° close tolerance flat head (Supersedes AN305)	8	
	AN365–1032	. NUT, Hex self locking ***	8	

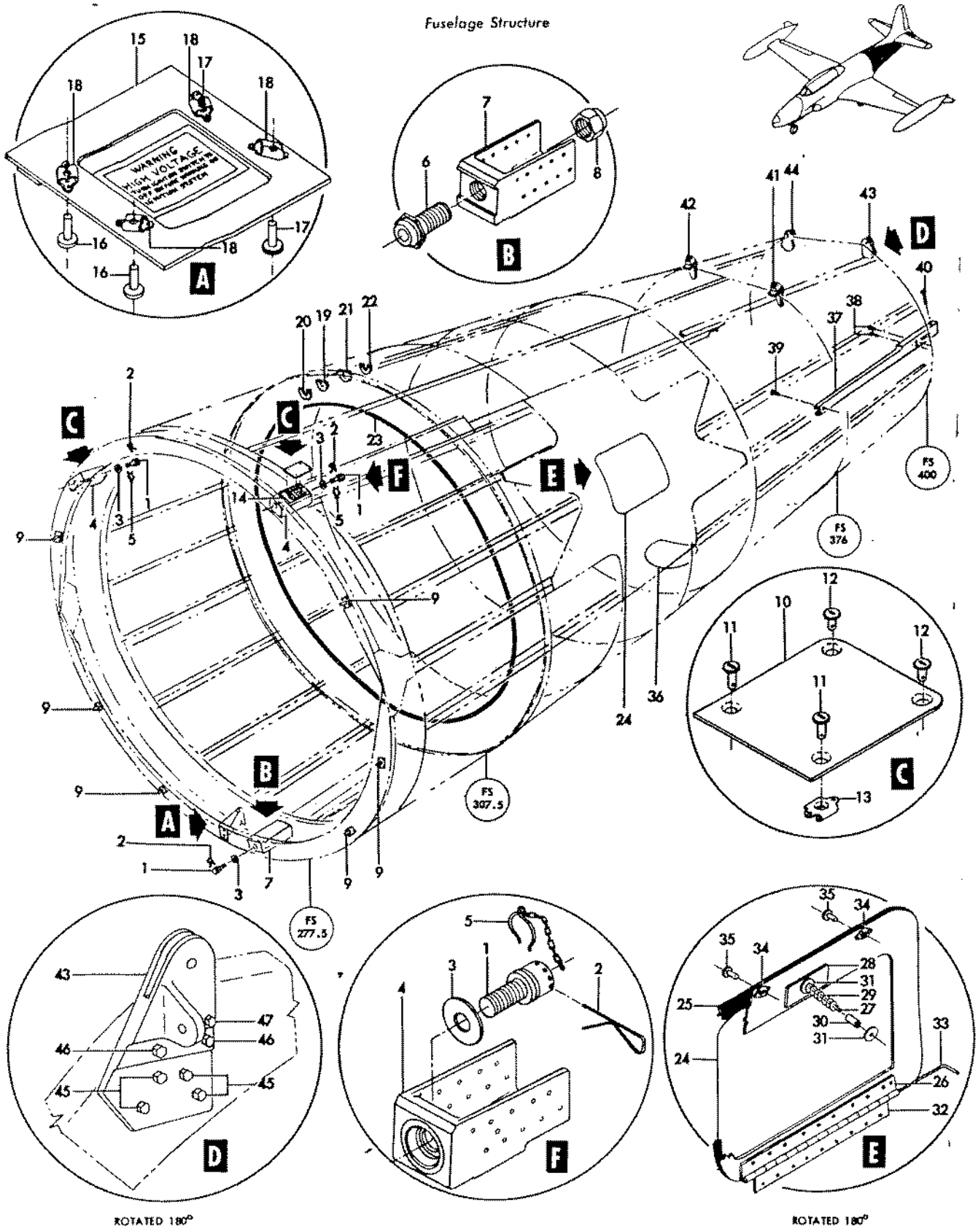


Figure 31 — Aft Section Complete

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		AFT SECTION COMPLETE		
	178177	. AFT SECTION COMPLETE	1	A20
	205149	. AFT SECTION COMPLETE	1	C40
	12364	. . TAILPIPE, Turbo jet exhaust (SAC) (Lockheed Spec. dwg 637328-3) (Spares only) (Identical to SAC part no. 457 less blankets and lacing wire) (See fig. 31A for further illustration)	Ref	
	457	. . TAILPIPE, Turbo jet exhaust (SAC) (Lockheed Spec. dwg 637328)	1	
	175717-10	. . SLING ASSEMBLY, Tailpipe (See fig. 31A for illustration and breakdown)	1	
	205400-504	. . CONTROLS INSTALLATION, Aft section	1	
	205385-503	. . . CONTROLS INSTALLATION, Elevator (Sta. 364 aft) (See fig. 48 for detailed breakdown)	1	
	176938	. . . FITTING, Rudder cable (Made from FAF part no. RE4F5) (See fig. 48 for illustration)	2	
	AN24-22	. . . BOLT, Clevis (Use with 176938 fitting)	2	
	AN960D416	. . . WASHER, Plain (Use with 176938 fitting)	2	
	AN320-4	. . . NUT, Castle (Use with 176938 fitting)	2	
	204934-13	. . EQUIPMENT ASSEMBLY, Aft section electrical (See fig. 90 for further illustration)	1	D3A
	204934-20	. . EQUIPMENT ASSEMBLY, Aft section electrical (See fig. 90 for further illustration)	1	P32
	99-178177	. . AFT SECTION ASSEMBLY, Fuselage (Spares only; use until supply is exhausted)	Ref	A20
	50-205149	. . AFT SECTION ASSEMBLY, Fuselage (Spares only; use until supply is exhausted)	Ref	A29
	205149-3	. . AFT SECTION, Fuselage (Replaces 99-178177 and 50-205149)	1	B59
	205149-4	. . AFT SECTION, Fuselage	1	Q29
	175717-11	. . . SUPPORT ASSEMBLY, Tailpipe sling (See fig. 31A for further illustration)	1	
	205419L	. . . FILLETS INSTALLATION, Aft wing (See fig. 35 for further illustration)	1	C40
	205419R	. . . FILLETS INSTALLATION, Aft wing (See fig. 35 for further illustration)	1	C40
	177587	. . . SHROUD INSTALLATION, Fuselage-empennage seal	1	
	177587-2	. . . . SHROUD, Fuselage-empennage seal	1	
	205400-503	. . . CONTROLS INSTALLATION, Surface	1	C40
	205385-502	. . . . ELEVATOR CONTROLS, Aft (See fig. 48 for further illustration)	1	C40
	205375-502	. . . . CONTROLS INSTALLATION, Aft section rudder (See fig. 48 for further illustration)	1	C40
	177921	. . . SCUPPER ASSEMBLY INSTALLATION, Tailpipe joint (See figs. 31A and 132 for further illustration)	1	
	206797	. . . HYDRAULIC INSTALLATION, Aft section fuel vent (See fig. 62 for further illustration)	1	K48
	174579-14	. . . ANGLE, Upper engine access door	1	
	174579-15L	. . . ANGLE, Upper engine access door	1	
	174579-15R	. . . ANGLE, Upper engine access door	1	
	204934-14	. . . EQUIPMENT ASSEMBLY, Fuselage aft section electrical (See fig. 90 for further illustration)	1	D3A
	204934-17	. . . EQUIPMENT ASSEMBLY, Fuselage aft section electrical (Req on 205149-3) (See fig. 90 for further illustration)	1	D7
	204934-22	. . . EQUIPMENT ASSEMBLY, Fuselage aft section electrical (Req on 205149-4) (See fig. 90 for further illustration)	1	Q29
	452619	. . . LIGHT INSTALLATION, Navigation upper (See fig. 90 for further illustration)	1	J93
	452612	. . . LIGHT INSTALLATION, Navigation lower (See fig. 90 for further illustration)	1	J93
	178169	. . . STRUCTURE ASSEMBLY, Fuselage aft section	1	
		(ATTACHING PARTS)		
31 - 1	174630-3	. . . BOLT, Fuselage attaching	3	
2	174664	. . . PIN, Fuselage tension bolt safety	3	
3	MS20002C10 ***	. . . WASHER, Plain high strength bolts (Supersedes NAS143-10C)	3	
	174651	. . . . FITTING ASSEMBLY, Upper fuselage station 277.5	2	
		(ATTACHING PARTS)		
	NAS221-12	. . . . SCREW, Brazier head	40	
	AN365-1032 ***	. . . . NUT, Hex self locking	40	
4	174651-2	. . . . . FITTING, Upper	1	
	174650-4	. . . . . INSERT, Fitting	1	
5	176976	. . . . CLIP ASSEMBLY, Fuselage bolt retaining	2	
		(ATTACHING PARTS)		
	AN515-8R14	. . . . SCREW, Round head machine	2	
	AN365-832 ***	. . . . NUT, Hex self locking	2	
	176976-2	. . . . . CLIP, Fuselage bolt retaining	1	
	Commercial	. . . . . SAFETY CHAIN, Make from # 00 chain x 2.50 inch long	1	
6	177588	. . . . ADAPTER, Lower longeron fuselage aft section (Fuselage station 277.5)	1	
7	177590	. . . . FITTING, Lower longeron fuselage aft section (Fuselage station 277.5)	1	
		(ATTACHING PARTS)		
	NAS221-12	. . . . SCREW, Brazier head	20	
	AN365-1032 ***	. . . . NUT, Hex self locking	20	
8	AN365-1414	. . . . NUT, Hex self locking	1	A52
	EB144	. . . . NUT, Self locking high tension (EN)	1	H6
9	174654	. . . . PIN ASSEMBLY, Fuselage station 277.5 shear	6	
		(ATTACHING PARTS)		
	NAS517-3-2	. . . . SCREW, 100° close tolerance flat head (Supersedes CT205-9)	24	
	AN365-1032 ***	. . . . NUT, Hex self locking	24	
	174654-2	. . . . . PLATE, Shear pin	1	
	174654-3	. . . . . SHEAR PIN, Fuselage station 277.5	1	
	AN960-416	. . . . . WASHER, Plain	1	
	AN365-428	. . . . . NUT, Hex self locking	1	
	178167	. . . . DOOR INSTALLATION, Upper longeron bolt access (fuselage station 277.5)	2	
	178167-2	. . . . . DOOR ASSEMBLY, Upper longeron bolt access	1	
10	178167-3	. . . . . . DOOR, Upper longeron bolt access	1	
11	98265-2-.230	. . . . . . FASTENER, Airloc size 5	2	
12	98265-1-.150	. . . . . . FASTENER, Airloc size 5	2	
	99836	. . . . . . CROSS PIN, Airloc size 5	4	
13	99833P.130	. . . . . FASTENER, Airloc size 5	4	
	AN749-1-8	. . . . . JUMPER, Bonding	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	178158-3L	LONGERON ASSEMBLY, Aft fuselage section	1	
	178158-3R	LONGERON ASSEMBLY, Aft fuselage section	1	
31 - 14	178176	SCREEN ASSEMBLY, Aft section longeron (Fuselage station 277.5)	1	
		(ATTACHING PARTS)		
	AN515-8R	SCREW, Round head machine	8	
	AN365-832	NUT, Hex self locking		
	178161	DOOR INSTALLATION, Sparkplug access (Fuselage station 277.5 - 283.16)	1	
15	178161-5	DOOR ASSEMBLY, Sparkplug access	1	
	179535	DECAL, Sparkplug access door	1	
16	98265-2-.180	FASTENER, Airloc size 5	2	
17	98265-2-.160	FASTENER, Airloc size 5	2	
	99836	CROSS PIN, Airloc size 5	4	
18	99833P130	FASTENER, Airloc size 5	4	
	AN749-1-8	JUMPER, Bonding	1	
	178187	SEAL INSTALLATION, Fuselage station 307.5	1	
19	178187-2	SEAL (Make from 1/16 x 101 mobilene sheet) (JM)	1	
20	178180-2	CAP, Seal installation	1	
	AN530-6R6	SCREW, Sheet metal round head (Type z)	3	
	AN936B6	WASHER, Flat lock	3	
	AN960-6L	WASHER, Plain	3	
	178180	SEAL INSTALLATION, Aft fuselage (Station 307.5)	15	
21	178180-3	SEAL (Make from 1/16 x 101 mobilene sheet (JM)	1	
22	178180-2	CAP, Seal installation	1	
	AN530-6R6	SCREW, Sheet metal, round head (Type z)	3	
	AN936B6	WASHER, Flat lock	3	
	AN960-6L	WASHER, Plain	3	
	178315	DIAPHRAGM SEAL INSTALLATION, Fuselage station 307.5	1	
23	178315-3	SEAL, Diaphragm (L5471 seal x 122.0 inch)	1	
	178315-2	RETAINER RING, Diaphragm seal	4	
	AN515-8R8	SCREW, Round head machine	44	
	AN363C832	NUT, Hex self locking 800° (Supersedes 79HM82)	44	
	174665L	DOOR INSTALLATION, Tail pipe access (Fuselage station 322.5 - 337.5)	1	
	174665R	DOOR INSTALLATION, Tail pipe access (Fuselage station 322.5 - 337.5)	1	
	10-174665-13L	DOOR ASSEMBLY, Tail pipe access (Spares only)	Ref	
	10-174665-13R	DOOR ASSEMBLY, Tail pipe access (Spares only)	Ref	
	174665-13L	DOOR ASSEMBLY, Tail pipe access	1	
	174665-13R	DOOR ASSEMBLY, Tail pipe access	1	
24	174665-6	PANEL, Door	1	
25	174665-12	SEAL, 1/16 synthetic rubber sheet (Spec. AMS 3208-50 shore hardness)	1	
26	174665-7	HALF HINGE, Make from LS22653 ST aluminum alloy extrusion	1	
	174655	HANDLE ASSEMBLY, Fuselage tail pipe access door	1	
27	174655-2	HANDLE, Fuselage tail pipe access door	1	
28	174655-3	BASE, Fuselage tail pipe access door handle	1	
29	174655-4	SPRING, Fuselage tail pipe access door handle	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
31 – 30	174655–7	STOP, Fuselage tail pipe access door handle	1	
31	LS681–14	WASHER, Plain aluminum (Lockheed)	2	
32	174665–9	HALF HINGE, Make from LS2227 53ST aluminum alloy extrusion	1	
33	174665–10	HINGE PIN, .093 x 13.12 corrosion resistant steel rod	1	
34	99833C.098	RECEPTACLE, Airloc	2	
35	98265–2–.160	STUD, Airloc	2	
	99836	PIN, Cross	2	
	174645	COMPARTMENT INSTALLATION, Remote compass (Fuselage station 352–364)	1	
36	174645–10	COVER ASSEMBLY, Remote compass	1	
		(ATTACHING PARTS)		
	AN507B1032R8	SCREW, 100° countersunk	15	
	AN507B1032R10	SCREW, 100° countersunk	3	
		***		
	174645–7	COVER, Remote compass	1	
	LS865	VENTILATOR (Lockheed)	2	
	178318	TRACKS INSTALLATION, Tail pipe support (Fuselage station 376 through 400)	1	
37	178318–2L	TRACK, Tail pipe support	1	
	178318–2R	TRACK, Tail pipe support	1	
		(ATTACHING PARTS)		
38	NAS517–3–3	SCREW, 100° close tolerance flat head (Supersedes CT205–10)	2	
39	NAS517–3–4	SCREW, 100° close tolerance flat head (Supersedes CT205–11)	1	
	AN363C1032	NUT, Hex self locking (800°)	3	
	AN960–10	WASHER, Plain	3	
		***		
40	NAS221–34	SCREW, Brazier head	1	
	NAS42C6–95	SPACER, Screw	1	
	AN363C1032	NUT, Hex self locking (800°)	1	
41	174659L	FITTING, Aft fuselage to stabilizer attachment (Fuselage station 376) (See fig. 26 for further illustration)	1	
42	174659R	FITTING, Aft fuselage to stabilizer attachment (Fuselage station 376) (See fig. 26 for further illustration)	1	
		(ATTACHING PARTS)		
	NAS221–11	SCREW, Brazier head	10	
	AN363–1032	NUT, Hex self locking (550°)	10	
		***		
43	178680L	FITTING, Stabilizer attachment aft (Fuselage station 400.) (See figs. 26 and 27 for further illustration)	1	
44	178680R	FITTING, Stabilizer attachment aft (Fuselage station 400.) (See figs. 26 and 27 for further illustration)	1	
		(ATTACHING PARTS)		
45	AN4–5A	BOLT, Aircraft hex	4	
46	AN4–6A	BOLT, Aircraft hex	2	
47	AN4–11A	BOLT, Aircraft hex	1	
	178169–9	SPACER, Fitting	2	
		***		
	AN7510–1	NAMEPLATE, Identification	1	

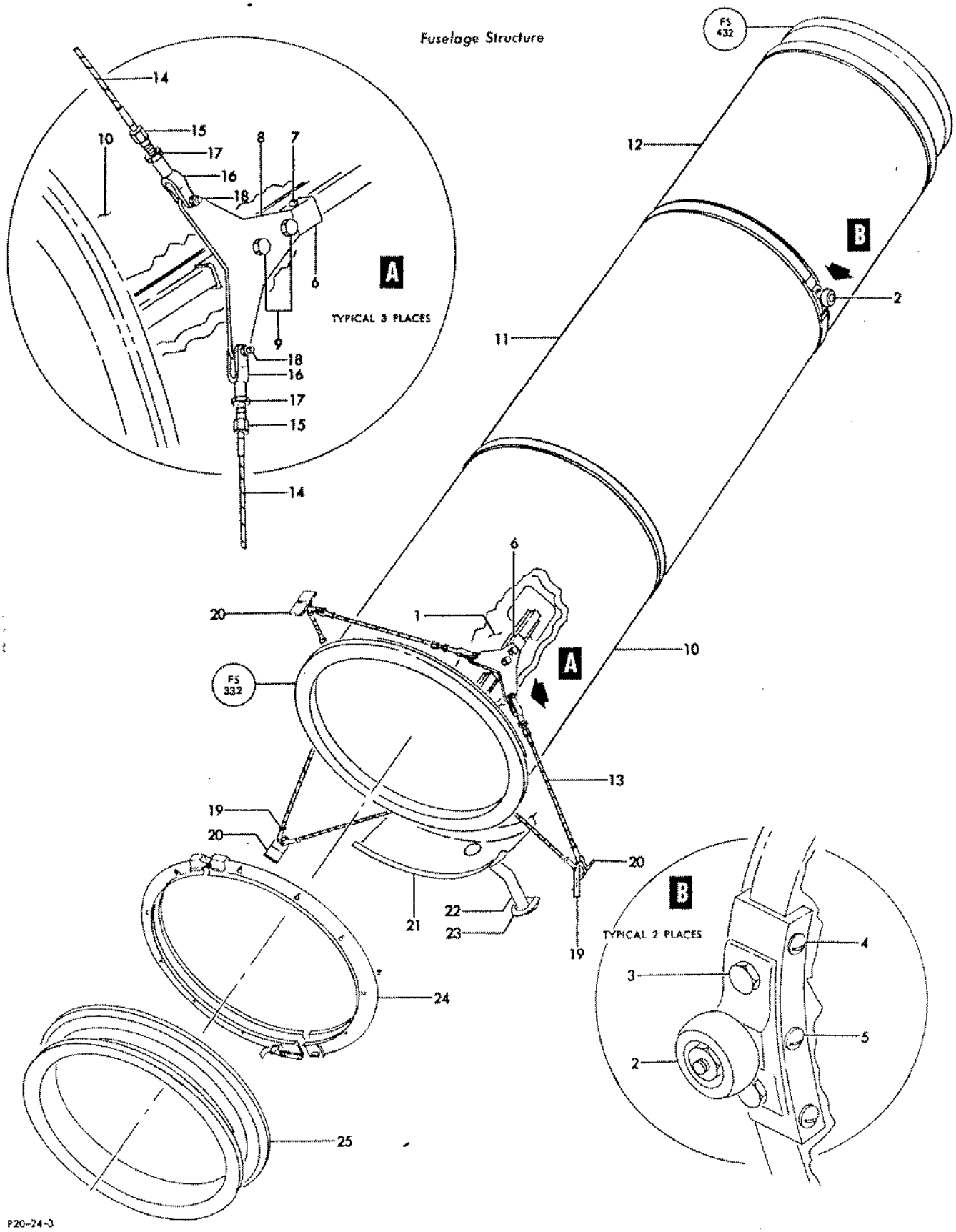


Figure 31A—Tailpipe and Supports

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		TAILPIPE AND SUPPORTS		
	12364	. TAILPIPE, Exhaust turbo jet (SAC) (Lockheed Spec. dwg 637328-3) (Identical to SAC part... No. 457 less blankets and lacing wire) (Spares only)	Ref	
	457	. TAILPIPE, Exhaust turbo jet (SAC) (Lockheed Spec. dwg 637328) (See fig. 31 for using assy).	Ref	
31A - 1	458	. . TAILPIPE ASSEMBLY, Inner (SAC) (Lockheed Spec. dwg 608014-80)	1	
2	V371030000	. . TRUNNION ASSEMBLY, Tailpipe (SAC) (Lockheed Spec. dwg 608014-53)	2	
		(ATTACHING PARTS)		
3	AN4-6A	. . BOLT, Aircraft hex	2	
	AN960-416	. . WASHER, Plain	2	
	AN960-416L	. . WASHER, Plain (Thin)	2	
		***		
4	V371010400	. . CHANNEL ASSEMBLY, Tailpipe (SAC) (Lockheed Spec. dwg 608014-81)	2	
		(ATTACHING PARTS)		
5	AN525-10-22	. . SCREW, Washer head	3	
	AN363-1032	. . NUT, Hex self locking (550°)	3	
	AN960-10	. . WASHER, Plain	3	
		***		
6	V371010600	. . CHANNEL ASSEMBLY, Tailpipe (SAC) (Lockheed Spec. dwg 608014-82)	3	
7				
		(ATTACHING PARTS)		
7	AN525-10-22	. . SCREW, Washer head	3	
	AN363-1032	. . NUT, Hex self locking (550°)	3	
	AN960-10	. . WASHER, Plain	3	
		***		
8	V371040000	. . PLATE ASSEMBLY, Tailpipe (SAC) (Lockheed Spec. dwg 608014-52)	3	
		(ATTACHING PARTS)		
9	AN4-4A	. . BOLT, Aircraft hex	2	
	AN960-416	. . WASHER, Plain	2	
	AN960-416L	. . WASHER, Plain (Thin)	2	
		***		
10	457-1	. . BLANKET ASSEMBLY, Forward (SAC) (Lockheed Spec. dwg 608014-83)	1	
11	457-2	. . BLANKET ASSEMBLY, Center (SAC) (Lockheed Spec. dwg 608014-84)	1	
12	457-3	. . BLANKET ASSEMBLY, Aft (SAC) (Lockheed Spec. dwg 608014-85)	1	
	No Number	. . WIRE, Lacing (12 ft. x .031 stainless steel, spec. AN-W-24 condition "A")	1	
	175717-10	. SLING ASSEMBLY, Tailpipe (See fig. 31 for using assy)	Ref	
13	177263	. . CABLE ASSEMBLY, Tailpipe sling	6	
14	177263-2	. . . CABLE ASSEMBLY	1	
15	AN666-4RH	. . . TERMINAL, Threaded cable	1	
16	AN486-4	. . . CLEVIS	1	
17	AN316-4R	. . . NUT, Shear check	1	
18	AN23-10	. . BOLT, Clevis (Tailpipe end)	6	
19	AN23-11	. . BOLT, Clevis (Structure end)	6	
	AN310-3	. . NUT, Castle	12	
	AN960-10L	. . WASHER, Plain (Thin) (Structure end)	12	
	175717-11	. SUPPORT ASSEMBLY, Tailpipe sling (See fig. 31 for using assy)	Ref	
20	175717-3	. . BRACKET ASSEMBLY, Tailpipe sling	3	
		(ATTACHING PARTS)		
	AN363C1032	. . NUT, Hex self locking 800°	4	
	NAS517-3	. . SCREW, 100° close tolerance flat head (Supersedes NAS205)	4	
		***		
	177921	. SCUPPER ASSEMBLY INSTALLATION, Tailpipe joint (See fig. 31 for using assy)	Ref	
21	177921-2	. . SCUPPER, Tailpipe joint	1	
	177921-3L	. . SUPPORT, Tailpipe joint scupper	1	
	177921-3R	. . SUPPORT, Tailpipe joint scupper	1	
22	177921-4	. . DRAIN, Tailpipe joint scupper	1	
23	177940	. . VENTILATOR, Drain	1	
	205487	. . SUPPORT INSTALLATION, Tailpipe scupper	1	
	205487-2	. . . BULKHEAD, Scupper support	1	
	205487-3	. . . ANGLE, Scupper support	1	
24	12616	. CLAMP ASSEMBLY, Gas turbine tailpipe (SAC) (Lockheed Spec. dwg 637902-3) (Spares assy). (See fig. 132 for using assy)	Ref	
25	12615	. ADAPTER ASSEMBLY, Gas turbine tailpipe (SAC) (Lockheed Spec. dwg 637903-3) (Spares assy) (See fig. 133 for using assy)	Ref	

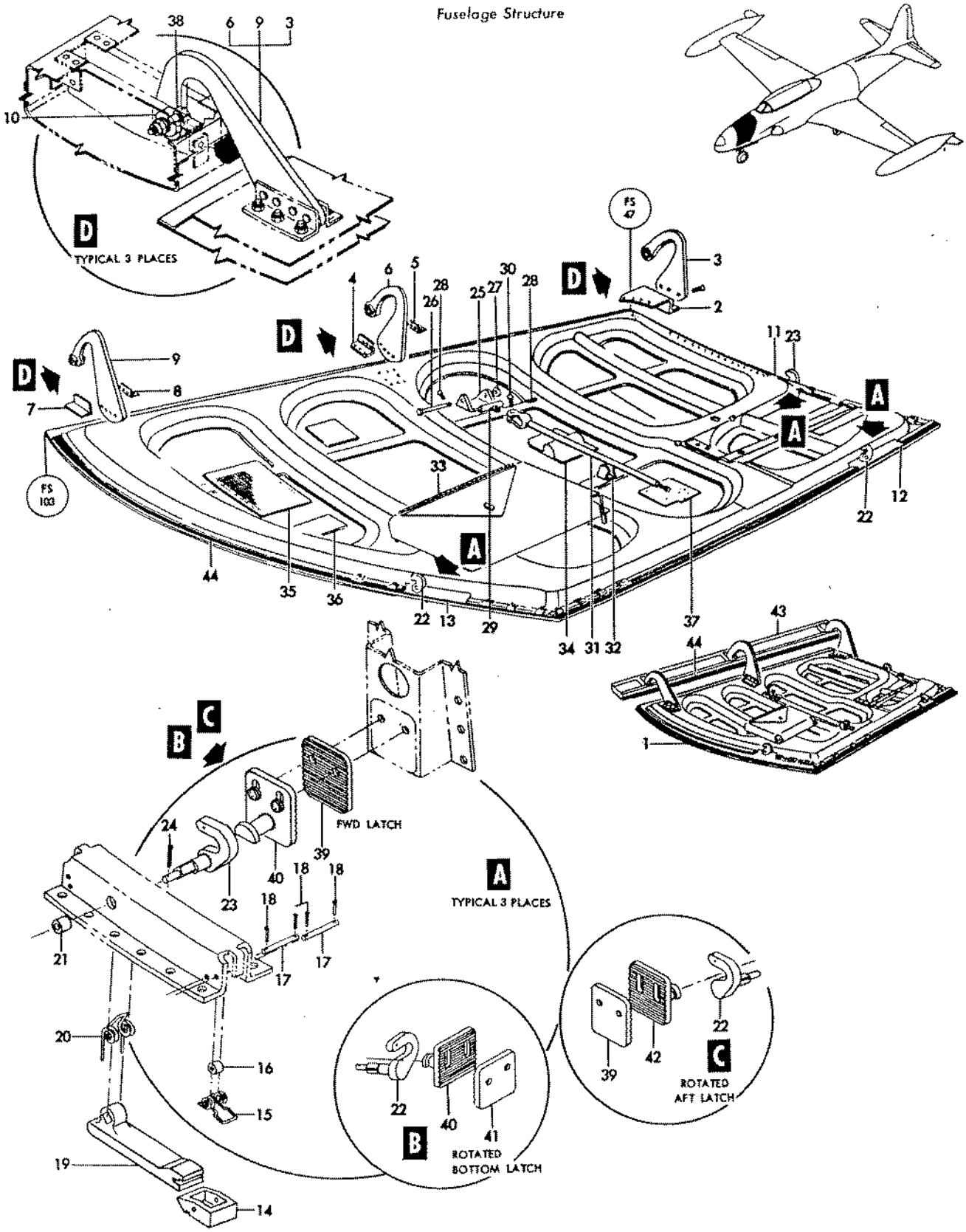


Figure 32 — Armament Compartment Doors

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		ARMAMENT COMPARTMENT DOORS		
	174631	. DOOR AND SUPPORT INSTALLATION, Armament hood (Replaced by 174631-500 and 174631-55)	1	A20
	174631-500	. DOOR INSTALLATION, Armament hood (Components listed below may assemble on 174631 for serial A20)	1	D26A
	174631-502	. DOOR INSTALLATION, Armament hood	1	NT
	31-179928L	. . DOOR ASSEMBLY, Armament hood (Spares only) (Replaces spares assembly 21-179928L which may be used for serial A5)	Ref	A20
	31-179928R	. . DOOR ASSEMBLY, Armament hood (Spares only) (Replaces spares assembly 21-179928R which may be used for serial A5)	Ref	A20
32 - 1	174631-58L	. . DOOR ASSEMBLY, Armament hood (Also sold as spares assembly) (Replaces spares assembly 21-174631-500L which may be used)	1	D26A
	174631-58R	. . DOOR ASSEMBLY, Armament hood (Also sold as spares assembly) (Replaces spares assembly 21-174631-500R which may be used)	1	D26A
	174631-79L	. . DOOR ASSEMBLY, Armament hood	1	NT
	174631-79R	. . DOOR ASSEMBLY, Armament hood	1	NT
2	174631-26L	. . . BRACKET, Armament hood door forward hinge (Make from .062 x 4 x 6 8630 steel plate)	1	
	174631-26R	. . . BRACKET, Armament hood door forward hinge (Make from .062 x 4 x 6 8630 steel plate)	1	
		(ATTACHING PARTS)		
	NAS517-3-0	. . . SCREW, 100° close tolerance flat head (Supersedes CT205-6)	3	
	AN365-1032	. . . NUT, Hex self locking ***	3	
	22-174631	. . . HINGE ASSEMBLY, Armament hood door forward (Spares only)	Ref	
3	174631-6	. . . HINGE, Armament hood door forward	1	
		(ATTACHING PARTS)		
	NAS221-13	. . . SCREW, Brazier head (Supersedes LH part number LS560-12)	3	
	AN366F1032	. . . NUT, Two lug anchor (Plain bolt hole) (Supersedes AC366F1032) ***	3	
	PK79XZ8-8	. . . SCREW, Sheet metal 100° countersunk (Type Z) (PK)	2	
4	174631-9	. . . ANGLE, Armament hood door center hinge (Make from LH part number LS347 extruded angle 4.00 inches long)	1	
5	174631-10	. . . ANGLE, Armament hood door center hinge (Make from LH part number LS347 extruded angle 4.00 inches long)	1	
		(ATTACHING PARTS FOR 176299-2; 174631-9; 174631-10)		
	NAS517-3-19	. . . SCREW, 100° close tolerance flat head (Supersedes NAS205-26)	6	
	AN365-1032	. . . NUT, Hex self locking ***	6	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	23-174631L	. . . HINGE ASSEMBLY, Armament hood door center (Spares only)	Ref	
	23-174631R	. . . HINGE ASSEMBLY, Armament hood door center (Spares only)	Ref	
32 - 6	174631-7	. . . HINGE, Armament hood door center	1	
	PK79XZ8-8	. . . SCREW, Sheet metal 100° countersunk (Type Z) (PK)	2	
7	174631-11	. . . ANGLE, Armament hood door aft hinge (Make from LH part number LS347 extruded angle 4.00 inches long)	1	
8	174631-12	. . . ANGLE, Armament hood door aft hinge (Make from LH part number LS347 extruded angle 4.00 inches long)	1	
		(ATTACHING PARTS FOR 176299-3; 174631-11; 174631-12)		
	NAS517-3-19	. . . SCREW, 100° close tolerance flat head (Supersedes NAS205-26)	6	
	AN365-1032	. . . NUT, Hex self locking	6	
	24-174631L	. . . HINGE ASSEMBLY, Armament hood door aft (Spares only)	Ref	
	24-174631R	. . . HINGE ASSEMBLY, Armament hood door aft (Spares only)	Ref	
9	174631-8	. . . HINGE, Armament hood door aft	1	
10	AN206DSP4	. . . BEARING, Heavy duty double row ball (Self-aligning) (Supersedes AN206DS4)	8	
11	174631-34	. . . HOUSING, Armament hood door forward latch	1	
12	174631-33	. . . HOUSING, Armament hood door bottom latch	1	
13	174631-56L	. . . HOUSING, Armament hood door aft latch	1	
	174631-56R	. . . HOUSING, Armament hood door aft latch	1	
14	176302	. . . STOP, Armament hood door latch	3	
15	176304	. . . SPRING, Armament hood door latch stop	3	
16	NAS42HT4-12	. . . SPACER, Pin (Supersedes NAS42C4-12)	3	
17	LS825S32	. . . PIN, Cable guard (Armament hood door latch) (Lockheed)	6	
18	AN380-2-1	. . . PIN, Cotter	12	
19	179175	. . . LEVER, Armament hood door latch	3	
20	176303	. . . SPRING, Armament hood door latch lever	3	
21	459657	. . . SLEEVE, Armament hood door latch (Replaces 179176)	3	
22	459658L	. . . HOOK ASSEMBLY, Armament hood door latch (Req on LH door for aft and bottom latch; req on RH door for forward latch) (Replaces 179174L)	3	
23	459658R	. . . HOOK ASSEMBLY, Armament hood door latch (Req on RH door dor aft and bottom latch; req on LH door for forward latch) (Replaces 179174R)	3	
	462828-1	. . . HOOK ASSEMBLY, Armament hood door latch	3	NT
	462828-2	. . . HOOK ASSEMBLY, Armament hood door latch	3	NT
24	AN381-2-8	. . . PIN, Cotter (Corrosion resistant steel) (Replaces 178572 and AN380-2-1 or 5100-18 or NAS51-18)	3	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
32 - 25	233924	. . . BRACKET, Armament hood door prop	1	
26	AN393-45	. . . PIN, Flat head	1	
27	AN960-10L	. . . WASHER, Plain	1	
28	AN380-2-2	. . . PIN, Cotter	2	
29	233925	. . . TRUNNION ASSEMBLY, Armament hood door prop	1	
30	AN393-11	. . . PIN, Flat head	1	
31	233926	. . . TUBE ASSEMBLY, Armament hood door prop	1	
32	177343	. . . CLIP, Armament hood door prop stowage	1	
	205399	. . . CASE INSTALLATION, Data (LH only)	1	B32
	457519	. . . CASE INSTALLATION, Data (LH only)	1	P59
33	36G2873	. . . . CASE, Data hinged cover (HTEC) (Lockheed Spec. dwg 640130)	1	
	176752	. . . STOWAGE INSTALLATION, Yaw indicator (RH only)	1	
	176752-2	. . . . CORD, Yaw indicator (Make from 1/8 dia. x 24.00 number 4 red nylon braided coreless cord) (Stow 10 ea. in 176729 envelope)	11	
34	176729	. . . . ENVELOPE ASSEMBLY, Yaw indicator stowage	1	
35	179165	. . . CHART, Gun sighting instructions (LH only)	1	
36	458961	. . . NAMEPLATE, Ballast requirements (RH only) (Replaces 177988 and 208497)	1	
37	205266	. . . DIAGRAM, Oxygen system schematic (LH only) (Replaces 178534)	1	
38	AN4-13A	. . BOLT, Aircraft hex (3 req LH; 3 req RH)	6	
	AN960D416	. . WASHER, Plain (3 req LH; 3 req RH)	6	
	AN960-416L	. . WASHER, Plain (6 req LH; 6 req RH)	12	
	AN364-428	. . NUT, Hex self locking (1 req LH; 1 req RH) (Aft hinge)	2	
39	176861-5	. . PLATE, Armament hood door latch (Forward and aft latches) (2 req LH; 2 req RH) (See fig. 29 for further illustration)	4	
40	179169-2	. . PLATE ASSEMBLY, Armament hood door latch (Forward and bottom latches) (2 req LH; 2 req RH) (See fig. 29 for further illustration)	4	
41	176861-4L	. . PLATE, Armament hood door bottom latch (See fig. 29 for further illustration)	1	
	179928-12	. . PLATE, Armament hood door bottom latch (RH only) (Replaces 176861-4R)	1	
42	179169-3	. . PLATE ASSEMBLY, Armament hood door aft latch (1 req LH; 1 req RH) (See fig. 29 for further illustration)	2	
43	20-174631	. SUPPORT ASSEMBLY, Armament hood door (Spares only)	Ref	A20
	20-174631-500	. SUPPORT ASSEMBLY, Armament hood door (Spares only)	Ref	D26A
	174631-55	. SUPPORT INSTALLATION, Armament hood door (Components listed below may assemble on 174631 for serial A20 or on 174631-500 for serial C97)	1	K88A
	174631-25	. . RETAINER, Door support seal (1 req LH; 1 req RH)	2	
44	174631-24	. . SEAL, Door support (1 req LH; 1 req RH)	2	

Fuselage Structure

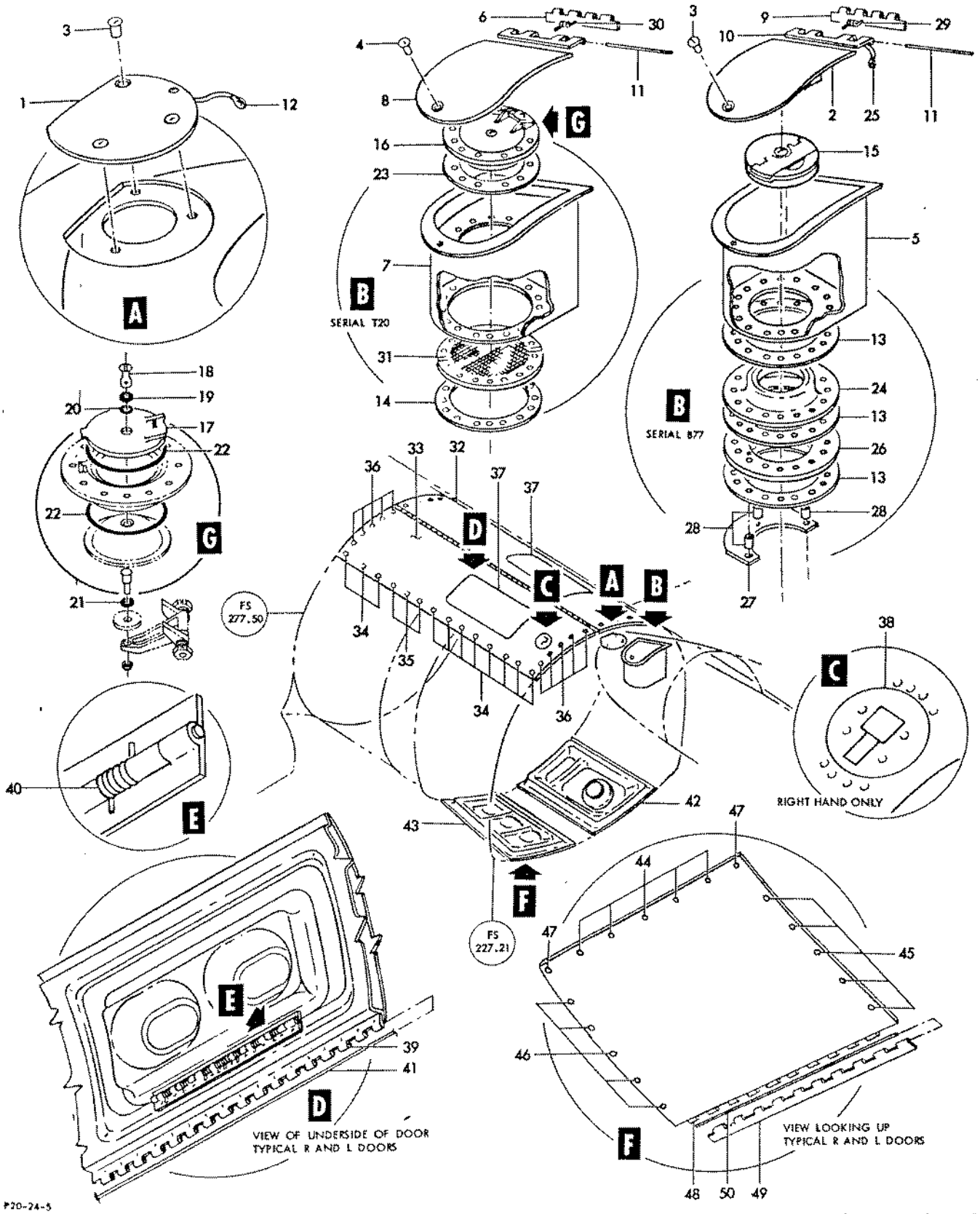


Figure 33 — Fuselage Fuel Tank Cover and Engine Access Doors

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		FUSELAGE FUEL TANK COVER AND ENGINE ACCESS DOORS		
	20-179943	. COVER, Fuselage fuel tank (Spares assy)	Ref	A20
	20-205408	. COVER, Fuselage fuel tank (Spares assy)	Ref	D12
	30-205408	. COVER, Fuselage fuel tank (Spares assy)	Ref	R81
	30-205408-600	. COVER, Fuselage fuel tank (Spares assy)	Ref	T20
	179943	. COVER INSTALLATION, Fuselage fuel tank	1	A20
	205408	. COVER INSTALLATION, Fuselage fuel tank	1	D23
	205408-600	. COVER INSTALLATION, Fuselage fuel tank	1	T20
33 - 1	179943-6	. . DOOR, Fuselage fuel tank gage	1	A20
	205408-6	. . DOOR, Fuselage fuel tank gage (Req on 205408-45 for serial L44)	1	C40
	205408-45	. . DOOR ASSEMBLY, Fuselage fuel tank gage	1	L44
2	179943-3	. . COVER, Fuselage fuel tank scupper	1	A20
3	98265-1-.110	. . STUD, Flush (UC) (Supersedes 99834-1-.110)	4	B77
4	98265-1-.120	. . STUD, Flush (UC)	1	T20
	98265-1-.100	. . STUD, Flush (UC)	3	T20
	99836	. . PIN, Cross (UC)	4	
	99833P.130	. . RECEPTACLE (UC)	4	
5	179943-2	. . SCUPPER ASSEMBLY, Fuselage fuel tank (See fig. 53 for further illustration)	1	A20
	205408-2	. . SCUPPER ASSEMBLY, Fuselage fuel tank (See fig. 53 for further illustration)	1	D23
	205408-3	. . . COVER, Fuselage fuel tank scupper	1	D23
	205408-44	. . . COVER ASSEMBLY, Fuselage fuel tank scupper	1	L46A
	205408-32	. . . HINGE, Fuselage fuel tank scupper cover (Make from LS428 for serial C63; make from LS1162 for serial D66) (Req on 205408-53 for serial T20) (1 req for serial C63 and L28; 2 req for serial D82)	AR	
	205408-33	. . . HINGE, Fuselage fuel tank scupper cover (Make from LS426)	1	C63
	205408-43	. . . HINGE, Fuselage fuel tank scupper cover (Make from LS1162) (Req on 205408-53 for serial T20)	1	L28
6	205408-53	. . HINGE ASSEMBLY, Fuselage fuel tank scupper cover	1	T20
7	205408-61	. . SCUPPER ASSEMBLY, Fuselage fuel tank (Replaces 205408-47)	1	T20
		(ATTACHING PARTS)		
	AN4-5A	. . BOLT, Aircraft hex	16	T20
		***		
	205408-52	. . COVER ASSEMBLY, Fuselage fuel tank scupper	1	T20
8	205408-51	. . . COVER, Fuselage fuel tank scupper	1	T20
9	179943-34	. . HINGE, Fuselage fuel tank scupper cover (Make from LS401)	1	A20
10	174575-8	. . HINGE, Fuselage fuel tank scupper cover (Make from LS401)	1	A20
11	205408-26	. . PIN, Fuselage fuel tank scupper cover hinge (Make from .091 Dia. 302H C.R. steel wire) (Req on 205408-53 for serial T20)	1	
12	AN751-1-4	. . JUMPER, Disconnect bonding	1	A30
	AN751-1-8	. . JUMPER, Disconnect bonding	1	E18
13	175631	. . GASKET, Fuselage fuel tank fillerwell (2 req for serial A54; 3 req for serial F47)	AR	B53
14	456211	. . GASKET, Fuselage fuel tank fillerwell	3	P52
	461344	. . GASKET, Fuselage fuel tank fillerwell	1	T20
15	39B5435	. . CAP ASSEMBLY, Fuselage fuel tank filler	1	A41
	205408-39	. . CAP ASSEMBLY, Fuselage fuel tank filler (Make from 39B5435)	1	E81
	205876-9	. . CAP ASSEMBLY, Fuselage fuel tank filler	1	F3

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	205876-3	. . CAP ASSEMBLY, Fuselage fuel tank filler	1	E97
33 - 16	FV400D	. . CAP ASSEMBLY, Self sealing filler (SANG) (Lockheed Spec. dwg 750364) (Replaces 750229)	1	T20
		(ATTACHING PARTS)		
	AN4-10A	. . BOLT, Aircraft hex	12	T20
	AN960D416	. . WASHER, Plain	12	T20
		***		
	FV405	. . . COVER ASSEMBLY, Filler cap (SANG)	1	
17	FV408	. . . . COVER (SANG)	1	
18	FV409	. . . . FASTENER (SANG) (DZ no. AJ6-80)	1	
19	MS29513-110	. . . . PACKING, "O" ring	1	
20	Number 6	. . . . SNAP RING (DZ)	1	
21	MS29513-110	. . . PACKING, "O" ring	1	
22	MS29513-338	. . . PACKING, "O" ring	2	T20
23	459361	. . GASKET, Fuselage fuel tank filler cap	1	T20
24	176017	. . ADAPTER ASSEMBLY, Fuselage fuel tank (Make from 39B5437)	1	A41
	205408-38	. . ADAPTER, Fuselage fuel tank (Make from AN4122-1)	1	E49
	209235	. . ADAPTER, Fuselage fuel tank	1	E97
		(ATTACHING PARTS)		
	AN4H5A	. . BOLT, Aircraft hex	16	A54
	AN4H6A	. . BOLT, Aircraft hex	16	F49
	AN960D416	. . WASHER, Plain	16	
		***		
25	AN749-1-3	. . JUMPER, Bonding	1	A91
	205408-41	. . CHAIN, Brass safety (No. 0, length 12") (Fuselage fuel tank filler cap)	1	B77
26	209287	. . PLATE, Fuselage fuel tank float	1	F49
27	209286	. . GUARD, Fuselage fuel tank float	1	F49
		(ATTACHING PARTS)		
	AN509-10R22	. . SCREW, 100° close tolerance flat head	3	F49
	AN363C1032	. . NUT, Hex self locking	3	F49
		***		
28	205408-42	. . SPACER, Fuselage fuel tank float guard (Make from LS607-32)	3	F49
29	176520	. . SPRING, Fuselage fuel tank scupper cover (Req on 205408-2 for serial D23)	1	B77
30	176520-3	. . SPRING, Fuselage fuel tank scupper cover	1	T20
	Number 0	. . CHAIN, Brass safety (10" long) (Scupper cover stop)	1	B77
	205408-54	. . CHAIN, Brass safety (No. 0, length 2 1/4") (Scupper cover stop)	1	T20
	AE2F	. . JUMPER, Bonding (Filler cap)	1	T20
31	459455	. . SCREEN ASSEMBLY, Fuselage fuel tank filler well	1	T20
	179942	. DOOR INSTALLATION, Engine access upper	1	A20
	205178	. DOOR INSTALLATION, Engine access upper	1	D23
	205178-600	. DOOR INSTALLATION, Engine access upper	1	T20
	60-179942L	. . DOOR ASSEMBLY, Engine access (Spares assy)	Ref	A20
	60-179942R	. . DOOR ASSEMBLY, Engine access (Spares assy)	Ref	A20
	20-205178-2L	. . DOOR ASSEMBLY, Engine access (Spares assy)	Ref	C40
	20-205178-2R	. . DOOR ASSEMBLY, Engine access (Spares assy)	Ref	D23
	20-205178-9	. . DOOR ASSEMBLY, Engine access (Spares assy)	Ref	T20

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
33 – 32	179942–2L	. . DOOR ASSEMBLY, Engine access (Modifies 174579–2L)	1	A20
33	179942–2R	. . DOOR ASSEMBLY, Engine access (Modifies 174579–2R)	1	A20
	205178–2L	. . DOOR ASSEMBLY, Engine access	1	C40
	205178–2R	. . DOOR ASSEMBLY, Engine access	1	D23
	205178–9	. . DOOR ASSEMBLY, Engine access	1	T20
		(ATTACHING PARTS)		
34	98265–2–.160	. . STUD, Flush (UC) (Supersedes 99834–2–.160)	11	
35	98265–2–.250	. . STUD, Flush (UC) (Supersedes 99834–2–.250)	3	
36	98265–1–.130	. . STUD, Flush (UC) (Supersedes 99834–1–.130)	9	
	99836	. . PIN, Cross (UC)	23	
	99833P.098	. . RECEPTACLE (UC) ***	23	
	464454–1	. . . STOP, Hinge pin (LH only)	2	W3
37	174579–5	. . . DOOR ASSEMBLY, Engine access	1	
	174579–10	. . . . HINGE, Engine access door half (Make from LS2227)	2	
	174579–13	. . . . PIN, Engine access door hinge (Make from .091 dia. x 13.85 304–1H steel wire)	1	
	174579–9	. . . . SEAL, Engine access door	1	
38	174579–21	. . . DOOR ASSEMBLY, Alcohol and water filler (Req on RH only)	1	B77
	174579–22	. . . . DOOR, Alcohol and water filler	1	B77
	H4600–.05–142	. . . . LATCH (HWL)	1	B77
	174579–20	. . . . CATCH, Alcohol and water filler door	1	B77
39	179942–7	. . . HINGE, Engine access door (Make from LS2274)	2	A20
	205178–5	. . . HINGE, Engine access door (Make from LS428) (59.60" long for serial C52; 30" long for serial E88)	2	C40
	205178–8	. . . HINGE, Engine access door (Make from LS428, 29.60" long)	2	E88
40	176520	. . SPRING, Engine access door	16	B77
	176520–4	. . SPRING, Engine access door	16	T20
	2T4772	. . CHAIN, Safety (UH)	AR	B77
41	179942–8	. . PIN, Engine access door hinge (Make from .091 dia. 302–1H steel wire, 59.50" long)	1	A20
	205178–6	. . PIN, Engine access door hinge (Make from .091 dia. 302H corrosion resistant steel wire 29.85" long)	2	C40
	174586L	. DOOR INSTALLATION, Engine access lower	1	
	174586R	. DOOR INSTALLATION, Engine access lower	1	
	70–174586L	. . DOOR ASSEMBLY, Engine access lower (Spares assy)	Ref	
	60–174586R	. . DOOR ASSEMBLY, Engine access lower (Spares assy)	Ref	
42	205839–4	. . DOOR ASSEMBLY, Engine access lower LH	1	A67
	174586–16	. . DOOR ASSEMBLY, Engine access lower LH	1	G25
43	174586–2R	. . DOOR ASSEMBLY, Engine access lower RH	1	
		(ATTACHING PARTS)		
44	98265–1–.140	. . STUD, Flush (UC)	5	
45	98265–1–.150	. . STUD, Flush (UC)	5	
46	98265–2–.200	. . STUD, Flush (UC)	5	
47	98265–3–.260	. . STUD, Flush (UC)	2	
	99836	. . PIN, Cross (UC)	17	
	99833P.098	. . RECEPTACLE (UC) ***	17	
48	174586–10	. . . HINGE, Engine access lower door (Make from LS2274)	1	
49	174586–9	. . HINGE, Engine access lower door (Make from LS226)	2	
50	174586–11	. . PIN, Engine access lower door hinge (Make from .091 dia. 304–1H steel wire)	2	
	174586–12	. . SEAL, Engine access lower door (Make from 1 3/4 x 20 pinked tape)	2	

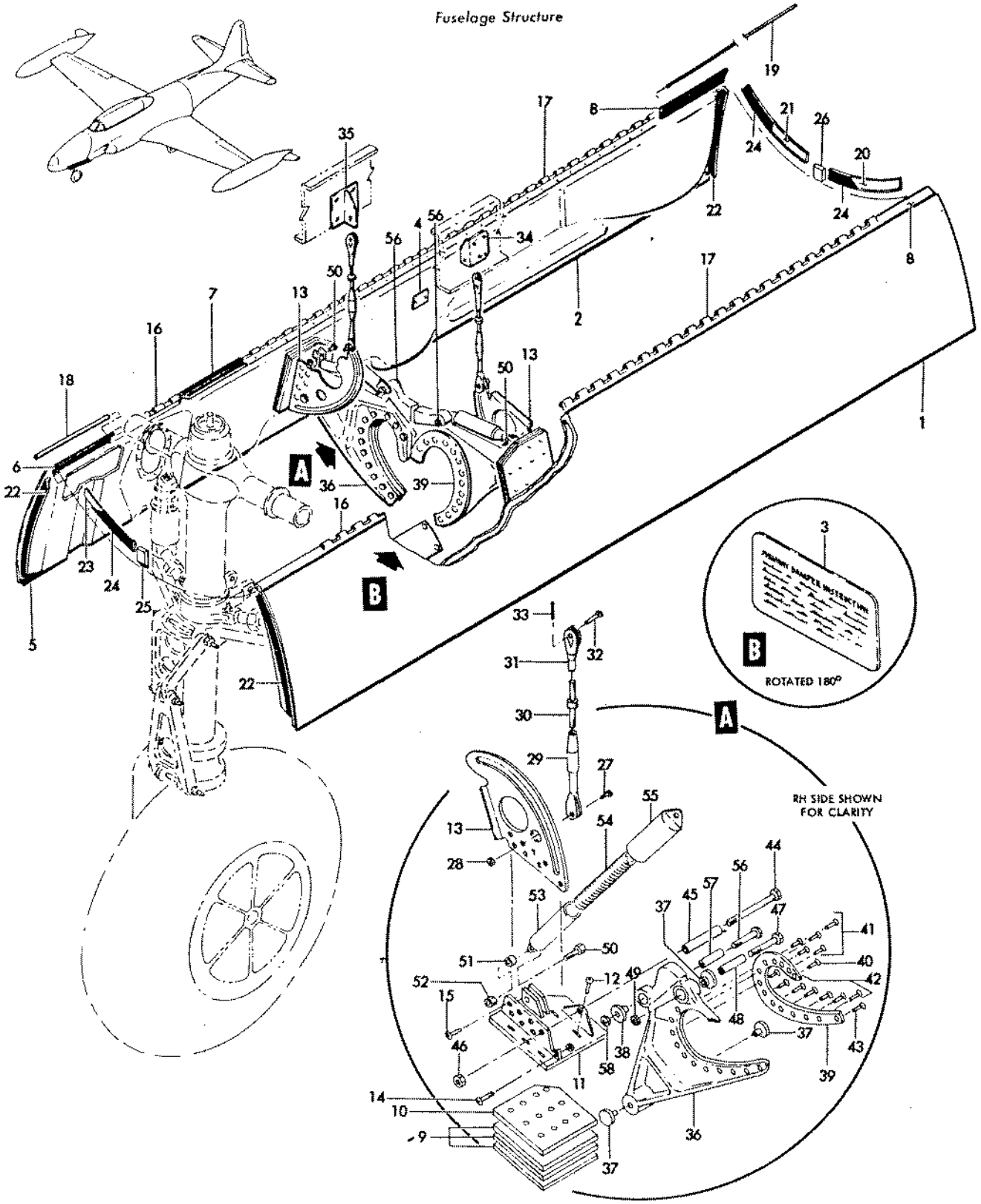


Figure 34— Nose Landing Gear Doors and Actuating Mechanism

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		NOSE LANDING GEAR DOORS AND ACTUATING MECHANISM		
	174696	. DOOR INSTALLATION, Nose landing gear	1	A92
	174696-500	. DOOR INSTALLATION, Nose landing gear	1	K88
	174696-35L	. . DOOR ASSEMBLY, Nose landing gear (Spares only)	Ref	
	174696-35R	. . DOOR ASSEMBLY, Nose landing gear (Spares only)	Ref	
34 - 1	174696-34L	. . DOOR ASSEMBLY, Nose landing gear	1	
2	174696-34R	. . DOOR ASSEMBLY, Nose landing gear	1	
3	176722	. . . NAMEPLATE, Shimmy damper servicing and maintenance instructions (LH only)	1	
4	AN7510-1	. . . NAMEPLATE, Identification and modification	1	
5	174698-4	. . . SEAL, Nose landing gear door (52.5 inches long) (RH only)	1	
6	174698-6	. . . SEAL, Nose landing gear door (5.0 inches long)	1	
7	174698-7	. . . SEAL, Nose landing gear door (6.25 inches long)	1	
8	174698-5	. . . SEAL, Nose landing gear door (4.5 inches long)	1	
9	174696-18	. . . SHIM, Nose landing gear door stop bracket (Make from .032 x 5 x 5 2024T3 alclad sheet)	3	
10	174696-17	. . . PLATE, Nose landing gear door stop bracket serrated	1	
11	174697	. . . BRACKET, Nose landing gear door operating mechanism	1	
		(ATTACHING PARTS for 174696-18, 174696-17 and 174697)		
12	NAS221-15	. . . SCREW, Brazier head	10	
	AN960-10	. . . WASHER, Plain ***	10	
13	174696-21	. . . STOP, Nose landing gear door	1	
		(ATTACHING PARTS)		
14	NAS220-8	. . . SCREW, Brazier head	1	
	AN364-832	. . . NUT, Hex self-locking	1	
15	NAS221-8	. . . SCREW, Brazier head	6	
	AN364-1032	. . . NUT, Hex self-locking ***	6	
16	174696-11	. . . HINGE, Forward half (On door) (Make from LH part number LS3560 6 inches long)	1	
17	174696-8	. . . HINGE, Aft half (on door) (Make from LH part number LS3560 32 inches long)	1	
18	174696-13	. . PIN, Forward hinge (Make from .091 x 6 302H steel wire)	1	
	174696-12	. . HINGE, Forward half (On structure) (Make from LH part number LS3560 6 inches long)	1	
19	174696-10	. . PIN, Aft hinge (Make from .091 x 32 302H steel wire)	1	
	174696-9	. . HINGE, Aft half (On structure) (Make from LH part number LS3560 32 inches long)	1	
20	174696-31L	. . BACKING STRIP, Door seal (Make from .020 x 1 x 7 2024T3 alclad)	1	
21	174696-31R	. . BACKING STRIP, Door seal (Make from .020 x 1 x 7 2024T3 alclad)	1	
22	174698-9	. . SEAL, Nose landing gear door (7.12 inches long)	2	
		(ATTACHING PARTS for 174696-31L or 174696-31R and 174698-9)		
	NAS220-10	. . SCREW, Brazier head	8	
	AN365-832	. . NUT, Hex self locking ***	8	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	174696-32L	. . BACKING STRIP, Door seal (Make from .020 x 1 x 6 2024T3 alclad)	1	
34 - 23	174696-32R	. . BACKING STRIP, Door seal (Make from .020 x 1 x 6 2024T3 alclad)	1	
24	174698-8	. . SEAL, Nose landing gear door (6.03 inches long)	2	
		(ATTACHING PARTS for 174696-32L or 174696-32R and 174698-8)		
	NAS220-10	. . SCREW, Brazier head	10	
	AN365-832	. . NUT, Hex self locking ***	10	
25	177230-3	. . STOP, Nose landing gear doors forward (Make from .50 x 1.25 x 1.50 phenolic resin sheet)	1	
		(ATTACHING PARTS)		
	NAS221-15	. . SCREW, Brazier head	2	
	AN365-1032	. . NUT, Hex self-locking ***	2	
26	177230-2	. . STOP, Nose landing gear doors aft (Make from .50 x 1.25 x 2.212 phenolic resin sheet)	1	
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	2	
	AN365-1032	. . NUT, Hex self-locking ***	2	
	175210	. MECHANISM ASSEMBLY, Nose landing gear doors actuating	1	A92
	175210-500	. MECHANISM ASSEMBLY, Nose landing gear doors actuating	1	K88
27	NAS221-11	. . SCREW, Brazier head	2	
28	AN365-428	. . NUT, Hex self-locking (Supersedes AC365-428)	2	
29	175210-4	. . END, Nose landing gear actuating mechanism	2	
30	LS320	. . SCREW, End fitting adjusting (Lockheed)	2	
31	AN665-34L	. . TERMINAL, Threaded clevis type tie rod	2	
32	AN394-17	. . PIN, Flat head	2	
	AN960-416L	. . WASHER, Plain	6	
33	AN380-2-3	. . PIN, Cotter	2	
34	176329	. . LUG, Nose landing gear doors actuating mechanism LH	1	
35	176279	. . LUG, Nose landing gear doors actuating mechanism RH (Make from LH part number LS 2242 2.25 inches long)	1	
		(ATTACHING PARTS)		
	LS560-9	. . SCREW, Brazier head (Lockheed)	4	
	AN364-1032	. . NUT, Hex self locking (Thin) ***	4	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	175210-2	. . LINK ASSEMBLY, Nose landing gear doors actuating mechanism	2	
	175205	. . . LINK ASSEMBLY, Nose landing gear doors	1	
34 - 36	175205-2	. . . . LINK, Nose landing gear doors	1	
37	175205-3	. . . . BUSHING, Nose landing gear doors link	3	
38	175205-4	. . . . BUSHING, Nose landing gear doors link	1	
39	176518	. . . PLATE, Nose landing gear doors actuating mechanism (Make from 3/16 x 4 3/4 x 7 phenolic sheet)	1	
		(ATTACHING PARTS)		
40	NAS517-3-4	. . . SCREW, 100° close tolerance flat head (Supersedes NAS205-11)	1	
41	NAS517-3-6	. . . SCREW, 100° close tolerance flat head (Supersedes NAS205-13)	5	
42	NAS517-3-3	. . . SCREW, 100° close tolerance flat head (Supersedes NAS205-10)	7	
43	NAS517-3-5	. . . SCREW, Brazier head	1	
	AN364-1032	. . . NUT, Hex self locking	14	
		***		
44	AN5-31	. . BOLT, Aircraft hex	2	
	AN960-616	. . WASHER, Plain	2	
45	176675-2	. . SPACER, Nose landing gear doors actuating mechanism door fitting	2	
	AN960-616L	. . WASHER, Plain	2	
46	AN365-524	. . NUT, Hex self locking	2	
47	AN5-20	. . BOLT, Aircraft hex	1	
	AN960-516	. . WASHER, Plain	1	
48	176675-3	. . SPACER, Nose landing gear doors actuating mechanism door fitting	1	
	AN960-616	. . WASHER, Plain	1	
49	AN365-524	. . NUT, Hex self locking	1	
50	AN4-6A	. . BOLT, Aircraft hex	2	
	AN960-416	. . WASHER, Plain	4	
51	177231	. . SPACER, Nose landing gear doors mechanism	2	
52	AN365-428	. . NUT, Hex self locking (Supersedes AC365-428)	2	
53	175210-10	. . PISTON ASSEMBLY, Nose landing gear doors actuating mechanism	2	
54	176280	. . SPRING, Nose landing gear door actuating mechanism cylinder	2	
55	175210-7	. . CYLINDER ASSEMBLY, Nose landing gear doors actuating mechanism	2	
56	AN4-14A	. . BOLT, Aircraft hex	2	
	AN960-416	. . WASHER, Plain	4	
57	177231	. . SPACER, Nose landing gear doors mechanism	2	
58	AN365-428	. . NUT, Hex self locking	2	

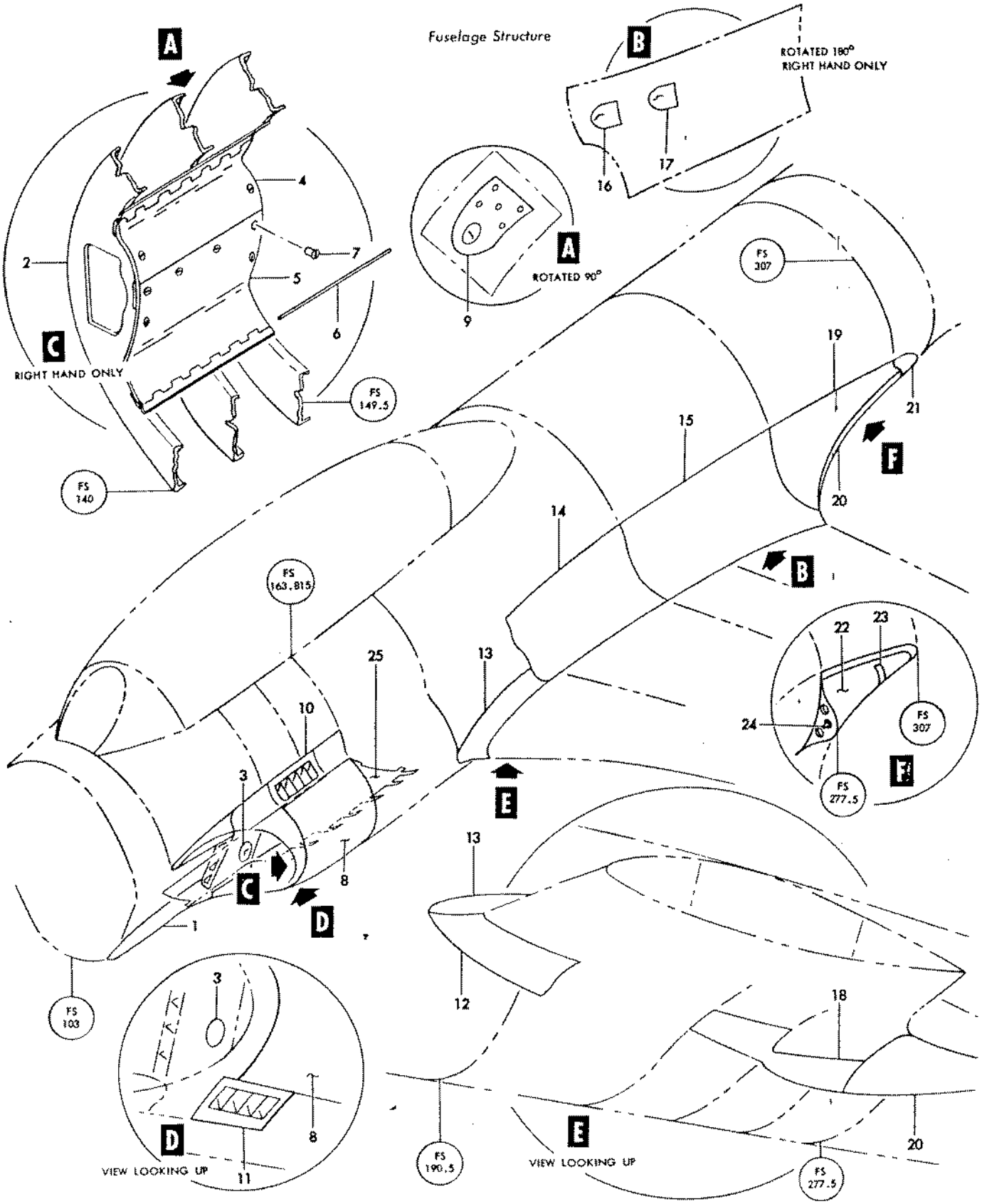


Figure 35 — Engine Air Intake Duct and Wing Fillets

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		ENGINE AIR INTAKE DUCT AND WING FILLETS		
	176262-49	. FILLETS INSTALLATION, Wing	1	A20
	205158	. FILLETS INSTALLATION, Wing	1	C95
	205158-501	. FILLETS INSTALLATION, Wing	1	K48
	174681-81L	. . SCOOP ASSEMBLY, Intake duct (Spares only)	Ref	
	174681-81R	. . SCOOP ASSEMBLY, Intake duct (Spares only)	Ref	
35 - 1	174681-15L	. . SCOOP ASSEMBLY, Intake duct (Req on 205158-27L for serial P5)	1	
2	174681-15R	. . SCOOP ASSEMBLY, Intake duct (Req on 205158-27R for serial P5)	1	
	177542L	. . . SCOOP ASSEMBLY, Intake duct	1	
	177542R	. . . SCOOP ASSEMBLY, Intake duct	1	
3	177542-26	. . . . DOOR ASSEMBLY, Oxygen filler valve (LH only)	1	
	H5000	. . . . . LATCH, Oxygen filler valve door (HWL)	1	
	174681-57	. . . DOOR ASSEMBLY, RH only	1	
	174681-80L	. . SCOOP ASSEMBLY, Intake duct (Complete)	1	P5
	174681-80R	. . SCOOP ASSEMBLY, Intake duct (Complete)	1	P5
	205158-27L	. . . SKIN ASSEMBLY, Wing fillets	1	P5
	205158-27R	. . . SKIN ASSEMBLY, Wing fillets	1	P5
	205150	. . . SKIN ASSEMBLY, Inner	1	B43
	205150-19L	. . . SKIN ASSEMBLY, Inner	1	P5
	205150-19R	. . . SKIN ASSEMBLY, Inner	1	P5
	174681-14L	. . . . SKIN ASSEMBLY, Inner	1	B43
	174681-14R	. . . . SKIN ASSEMBLY, Inner	1	B43
	174681-73L	. . . . SKIN ASSEMBLY, Inner	1	P5
	174681-73R	. . . . SKIN ASSEMBLY, Inner	1	P5
	174681-20	. . . . . SKIN, Inner	1	
	174681-34	. . . . . HALF HINGE	2	
4	174681-48	. . . . . DOOR ASSEMBLY, Inner	1	
5	174681-49	. . . . . DOOR ASSEMBLY, Inner	1	
6	174681-35	. . . . . HINGE PIN	2	
7	99833-P-.130	. . . . . FASTENER, Airloc (Size 5)	7	
	177397	. . . TUBE ASSEMBLY, Cockpit fresh air inlet (See fig. 82 for illustration)	1	P5
8	174681-6L	. . SKIN, Intake duct scoop	1	A20
	174681-70L	. . SKIN, Intake duct scoop	1	C40
	99-174681-66R	. . SKIN ASSEMBLY, Intake duct scoop (Spares only)	Ref	A20
	174681-66R	. . SKIN ASSEMBLY, Intake duct scoop	1	A20
	174681-71	. . SKIN ASSEMBLY, Intake duct scoop	1	C40
9	174681-62	. . . DOOR ASSEMBLY, Intake duct	1	
	99863	. . . . CROSSPIN, Airloc	1	
	99833P.130	. . . . FASTENER, Airloc (Size 5)	1	
	177450L	. . LOUVRE INSTALLATION, Upper (Req on 205158-27L for serial P5)	1	
	177450R	. . LOUVRE INSTALLATION, Upper (Req on 205158-27R for serial P5)	1	
10	177540-8L	. . . LOUVRE ASSEMBLY, Intake duct scoop	1	
	177450-8R	. . . LOUVRE ASSEMBLY, Intake duct scoop	1	
	177310L	. . LOUVRE INSTALLATION, Lower	1	B43
	177310R	. . LOUVRE INSTALLATION, Lower	1	B43
	177310-500L	. . LOUVRE INSTALLATION, Lower	1	P5
	177310-500R	. . LOUVRE INSTALLATION, Lower	1	P5

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
35 – 11	177310–6L	. . . LOUVRE ASSEMBLY, intake duct scoop (Req on 174681–80L for serial P5)	1	
	177310–6R	. . . LOUVRE ASSEMBLY, intake duct scoop (Req on 174681–80R for serial P5)	1	
	176261–7L	. . FORMER, Fuselage to wing fillet (Fuselage station 177.25)	1	
	176261–7R	. . FORMER, Fuselage to wing fillet (Fuselage station 177.25)	1	
		(ATTACHING PARTS)		
	AN520–10R6	. . SCREW, Round head machine	3	
	AN365–1032	. . NUT, Hex self locking	3	
		***		
12	176262–7L	. . FILLET ASSEMBLY, Wing	1	B71
	176262–7R	. . FILLET ASSEMBLY, Wing	1	B71
	205158–31L	. . FILLET ASSEMBLY, Wing	1	T60
	205158–31R	. . FILLET ASSEMBLY, Wing	1	T60
	205158–32L	. . FILLET ASSEMBLY, Wing	1	T60
	205158–32R	. . FILLET ASSEMBLY, Wing	1	T60
	205158–34L	. . FALSE FILLET	1	
	205158–34R	. . FALSE FILLET	1	
	176262–15L	. . NOSE FORMER, Fuselage to wing fillets	1	
	176262–15R	. . NOSE FORMER, Fuselage to wing fillets	1	
	176262–54L	. . DOUBLER, Fuselage to wing fillets	1	
	176262–54R	. . DOUBLER, Fuselage to wing fillets	1	
13	176262–5L	. . FILLET, Fuselage to wing	1	
	176262–5R	. . FILLET, Fuselage to wing	1	
	176261–4L	. . FORMER ASSEMBLY, Fuselage to wing (Fuselage station 228.30)	1	
	176261–4R	. . FORMER ASSEMBLY, Fuselage to wing (Fuselage station 228.30)	1	
		(ATTACHING PARTS)		
	NAS221–10	. . SCREW, Brazier head	8	
		***		
14	176262–4L	. . FILLET ASSEMBLY, Fuselage to wing	1	
	176262–4R	. . FILLET ASSEMBLY, Fuselage to wing	1	
	176261–3L	. . FORMER ASSEMBLY, Fuselage to wing (Fuselage station 252.0)	1	
	176261–3R	. . FORMER ASSEMBLY, Fuselage to wing (Fuselage station 252.0)	1	
	174707L	. . FORMER ASSEMBLY, Fuselage to wing (Fuselage station 277.472)	1	A20
	174707R	. . FORMER ASSEMBLY, Fuselage to wing (Fuselage station 277.472)	1	A20
	205158–4L	. . FORMER ASSEMBLY, Fuselage to wing (Fuselage station 277.472)	1	C40
	205158–4R	. . FORMER ASSEMBLY, Fuselage to wing (Fuselage station 277.472)	1	C40
		(ATTACHING PARTS)		
	NAS221–10	. . SCREW, Brazier head	12	
	AN365–1032	. . NUT, Hex self locking	12	
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	205158-2L	. . FORMER ASSEMBLY, Fuselage to wing (Fuselage station 277.5 x 12.)	1	C40
	205158-2R	. . FORMER ASSEMBLY, Fuselage to wing (Fuselage station 277.5 x 12.)	1	C40
35 - 15	176262-3L	. . FILLET ASSEMBLY, Fuselage to wing	1	A20
	176262-3R	. . FILLET ASSEMBLY, Fuselage to wing	1	A20
	205158-3L	. . FILLET ASSEMBLY, Fuselage to wing	1	C40
	205158-3R	. . FILLET ASSEMBLY, Fuselage to wing	1	C40
	179024-8	. . . RECEPTACLE INSTALLATION, External	1	
	179025	. . . . DOOR ASSEMBLY, External power (RH only)	1	
16	179025-2	. . . . . DOOR, External power (RH only)	1	
	179025-5	. . . . . HINGE, Door	1	
	H5000-040-102	. . . . . LATCH ASSEMBLY, Door (HWL)	1	
	179024-5	. . . . HINGE ASSEMBLY, Receptacle	1	
	179024-4	. . . . . HINGE, Receptacle	1	
	179024-6	. . . . . PIN, Hinge	1	
	205158-12	. . DOOR ASSEMBLY, Fuselage to wing fillet (RH only)	1	
17	179025-2	. . . DOOR, Fuselage to wing fillet	1	
	H5000-040-081	. . . LATCH ASSEMBLY, Door (HWL)	1	
	176261-6L	. . FORMER ASSEMBLY, Fuselage to wing	1	
	176261-6R	. . FORMER ASSEMBLY, Fuselage to wing	1	
		(ATTACHING PARTS)		
	NAS221-10	. . SCREW, Brazier head	6	
	AN365-1032	. . NUT, Hex self locking	6	
		***		
18	176262-6L	. . FILLET ASSEMBLY, Fuselage to wing	1	A20
	176262-6R	. . FILLET ASSEMBLY, Fuselage to wing	1	A20
	205158-6L	. . FILLET ASSEMBLY, Fuselage to wing	1	C40
	205158-6R	. . FILLET ASSEMBLY, Fuselage to wing	1	C40
	178172	. FILLET INSTALLATION, Wing	1	A20
19	174706-23L	. . FILLET, Aft fuselage to wing	1	A20
	174706-23R	. . FILLET, Aft fuselage to wing	1	A20
20	174706-36L	. . FILLET, Aft fuselage to wing	1	A20
	174706-36R	. . FILLET, Aft fuselage to wing	1	A20
21	174706-24L	. . FILLET, Aft fuselage to wing	1	A20
	174706-24R	. . FILLET, Aft fuselage to wing	1	A20
	205419L	. FILLET INSTALLATION, Aft fuselage to wing (See fig. 31 for using assy)	Ref	C40
	205419R	. FILLET INSTALLATION, Aft fuselage to wing (See fig. 31 for using assy)	Ref	C40
	205419-4L	. . FORMER ASSEMBLY, Aft fuselage to wing (Fuselage station 277.5)	1	C40
	205419-4R	. . FORMER ASSEMBLY, Aft fuselage to wing (Fuselage station 277.5)	1	C40
22	205419-2L	. . SKIN, Aft fuselage to wing	1	C40
	205419-2R	. . SKIN, Aft fuselage to wing	1	C40
23	205419-7L	. . LOUVRE, Aft fuselage to wing	1	C40
	205419-7R	. . LOUVRE, Aft fuselage to wing	1	C40
24	174654	. . PIN ASSEMBLY, Shear (Fuselage station 277.5)	1	C40
	174654-3	. . . PIN, Shear	1	C40
	174654-2	. . . PLATE, Shear pin	1	C40
	AN960-416	. . . WASHER, Plain	1	C40
	AN365-428	. . . NUT, Hex self locking	1	C40
25	205150-16L	. SKIN, Lower fuselage mid-section LH	1	L5
	205150-16R	. SKIN, Lower fuselage mid-section RH	1	L5

Fuselage Structure

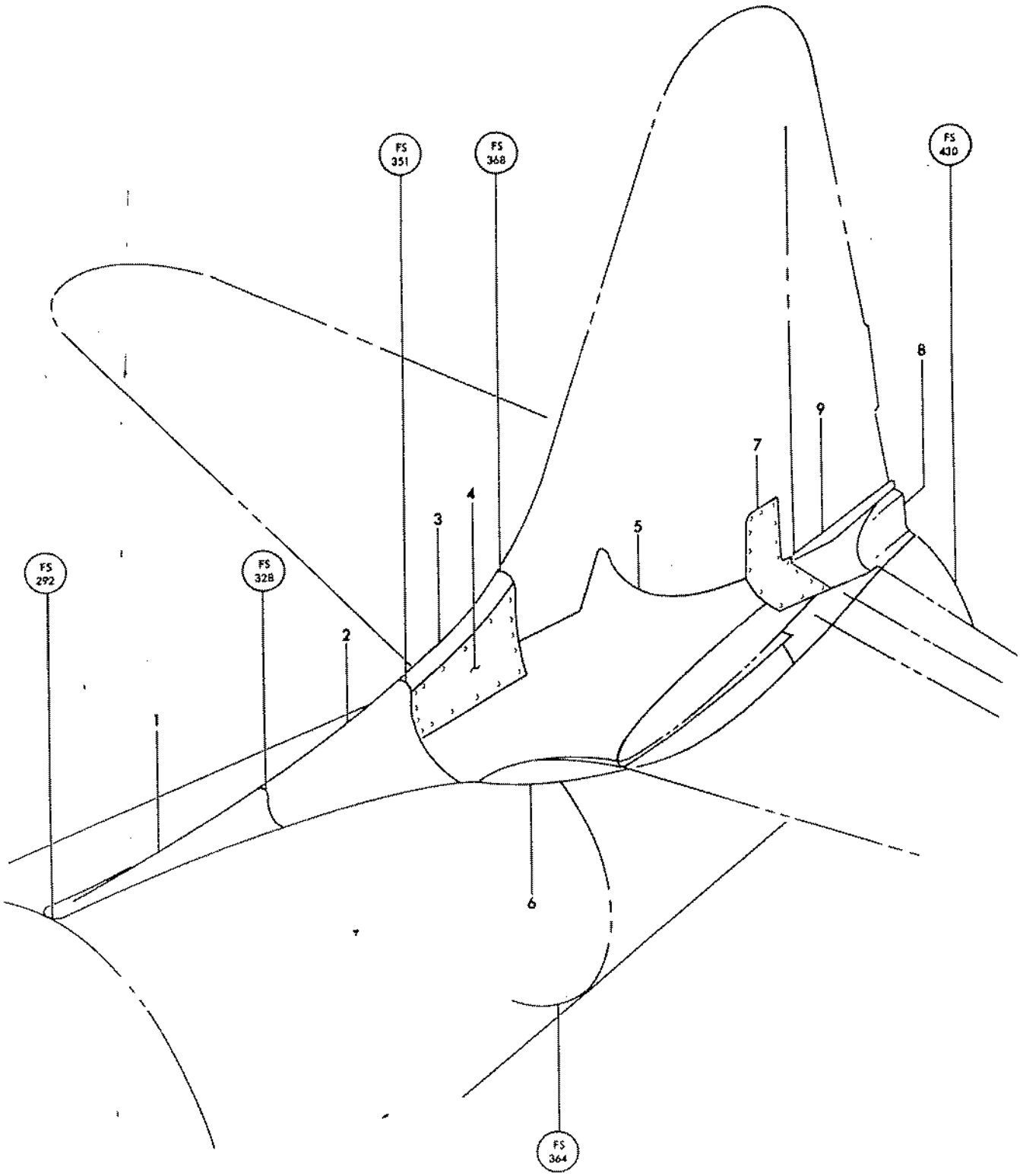


Figure 36 — Empennage Fillets

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		EMPENNAGE FILLETS		
	175840	. EMPENNAGE INSTALLATION	1	B19
	175840-500	. EMPENNAGE INSTALLATION	1	J59
	175840-501	. EMPENNAGE INSTALLATION	1	J60
	175840-502	. EMPENNAGE INSTALLATION	1	P32
36 - 1	175840-2	. . FILLET ASSEMBLY, Empennage dorsal	1	C63
	175840-37	. . FILLET ASSEMBLY, Empennage dorsal	1	D66
2	175840-10	. . FILLET ASSEMBLY, Empennage dorsal	1	
3	175840-7	. . FRAME ASSEMBLY, Empennage dorsal fin	1	
4	175840-4L	. . DOOR ASSEMBLY, Fillet	1	
	175840-4R	. . DOOR ASSEMBLY, Fillet	1	
5	175840-12L	. . FILLET, Vertical to horizontal stabilizers	1	
	175840-12R	. . FILLET, Vertical to horizontal stabilizers	1	
6	175840-17L	. . FILLET, Vertical to horizontal stabilizers	1	
	175840-17R	. . FILLET, Vertical to horizontal stabilizers	1	
7	175840-23L	. . DOOR ASSEMBLY, Fillet	1	
	175840-23R	. . DOOR ASSEMBLY, Fillet	1	
8	175840-19L	. . FILLET, Fuselage to empennage	1	A29
	175840-19R	. . FILLET, Fuselage to empennage	1	A29
	175840-35L	. . FILLET, Fuselage to empennage	1	D66
	175840-35R	. . FILLET, Fuselage to empennage	1	D66
9	175840-20	. . FILLET, Fuselage to empennage	1	A29
	175840-36	. . FILLET, Fuselage to empennage	1	D66

Fuselage Structure

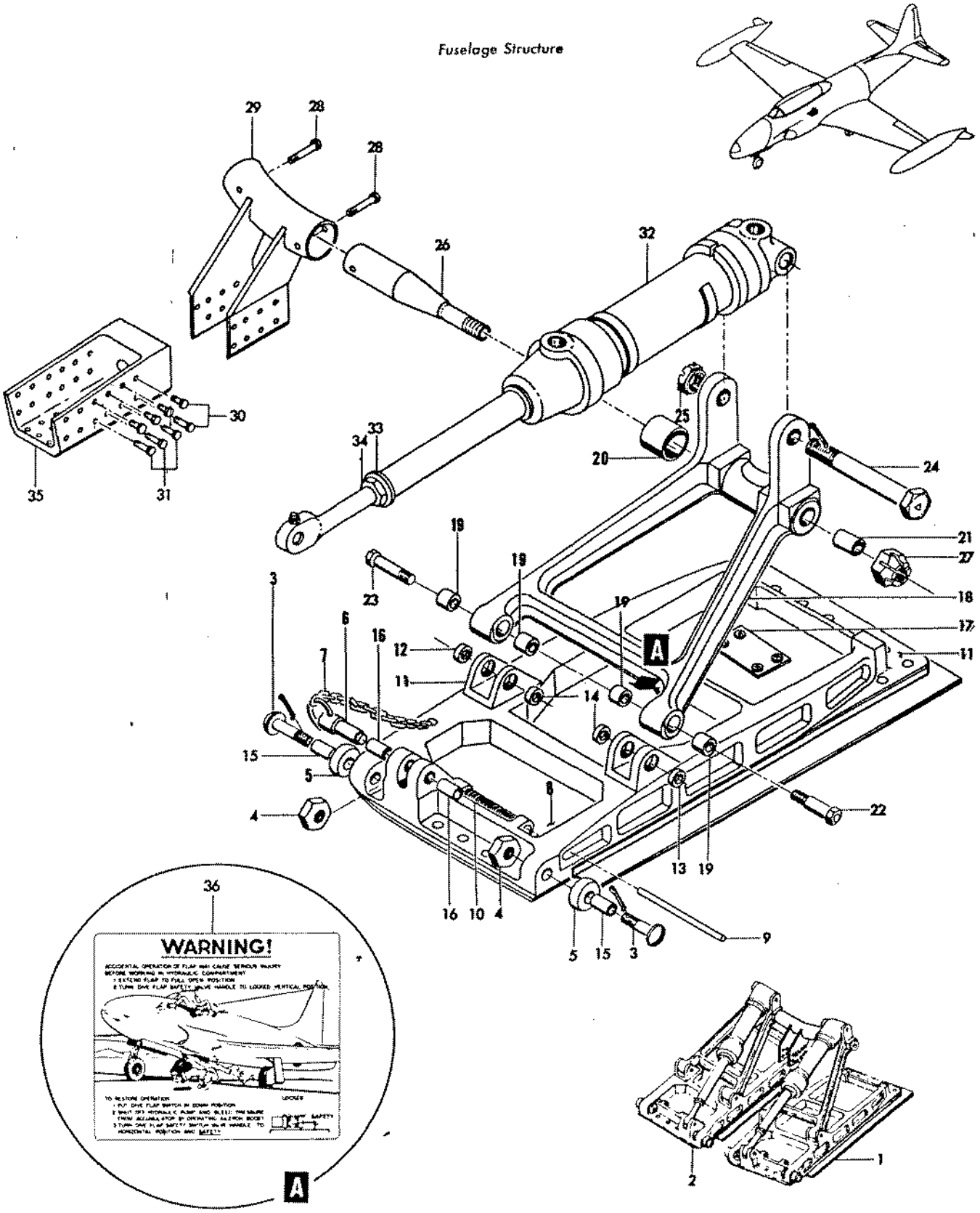


Figure 37 — Dive Flaps

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		DIVE FLAPS		
	177776	. FLAPS INSTALLATION, Fuselage dive	1	B53
	452299-6	. FLAPS INSTALLATION, Fuselage dive	1	P52
	177776-5L	. . FLAP ASSEMBLY, Fuselage dive	1	B53
	177776-5R	. . FLAP ASSEMBLY, Fuselage dive	1	B53
37 - 1	452299-5L	. . FLAP ASSEMBLY, Fuselage dive	1	
2	452299-5R	. . FLAP ASSEMBLY, Fuselage dive	1	
3	AN27-34	. . . BOLT, Clevis	2	
4	AN320-7	. . . NUT, Shear	2	
5	D7R6-2	. . . BEARING, Anti-friction (FAF)	2	
	177583	. . . PIN ASSEMBLY, Dive brake cylinder release	1	B53
	177583-2	. . . . PIN, Dive brake cylinder release	1	B53
	177583-5	. . . . CHAIN, Dive brake cylinder release pin safety (Make from # 00 chain 4 inch long)	1	B53
	#1	. . . . RING, Split key (ACA)	1	B53
	15-3007	. . . . CLIP ASSEMBLY, Dive brake cylinder release (SA)	1	B53
6	A719	. . . PIN, Quick release (Dive flap cylinder release) (AVDE)	1	P52
7	RS106-32	. . . CHAIN ASSEMBLY, Dive brake cylinder release pin safety (RYY)	1	P52
	177776-8L	. . . HINGE, Fuselage dive flap door (Make from LS427 x 8)	1	B53
	177776-8R	. . . HINGE, Fuselage dive flap door (Make from LS427 x 8)	1	B53
	452299-10L	. . . HINGE, Fuselage dive flap door (Make from LS427 x 7)	1	P52
	452299-10R	. . . HINGE, Fuselage dive flap door (Make from LS427 x 7)	1	P52
8	177776-12L	. . . DOOR ASSEMBLY, Dive flap	1	
	177776-12R	. . . DOOR ASSEMBLY, Dive flap	1	
	177776-16L	. . . . HINGE, Fuselage dive flap door (Make from LS426 x 7)	1	
	177776-16R	. . . . HINGE, Fuselage dive flap door (Make from LS426 x 7)	1	
9	177776-17	. . . PIN, Fuselage dive flap door hinge (Make from 302-H Corr. resist. steel .091 x 7 inch) (Spec. AN-W-24)	1	
	NAS517-3-4	. . . SCREW, 100° flat head (Supersedes CT205-11)	5	B53
	NAS221-11	. . . SCREW, Brazier head	1	B53
	AN960D10	. . . WASHER, Plain	6	B53
	AN365-1032	. . . NUT, Hex self locking	6	B53
10	178235	. . . SPRING, Fuselage dive flap door	1	
	LS1673-4-70	. . . PIN, Retainer ring	1	
	NAS51-25	. . . RING, External retainer	2	
	AN515-6R12	. . . SCREW, Round head machine	1	
	AN960D6	. . . WASHER, Plain	1	
	AN365-632	. . . NUT, Hex self locking	1	
	178197L	. . . FITTING, Fuselage dive flap roller attaching	1	B53
	178197R	. . . FITTING, Fuselage dive flap roller attaching	1	B53
	178221L	. . . ANGLE, Fuselage dive flap roller fitting forward	1	B53
	178221R	. . . ANGLE, Fuselage dive flap roller fitting forward	1	B53
	NAS517-3-9	. . . SCREW, 100° flat head (Supersedes CT205-16)	2	B53
	AN960D10	. . . WASHER, Plain	2	B53
	AN365-1032	. . . NUT, Hex self locking	2	B53
	NAS517-4-9	. . . SCREW, 100° flat head (Supersedes CT206-17)	5	B53
	AN960D416	. . . WASHER, Plain	5	B53
	AN365-428	. . . NUT, Hex self locking	5	B53

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	178236	. . . BRACKET ASSEMBLY, Fuselage dive flap vent spring	1	B53
	178222	. . . ANGLE, Fuselage dive flap roller fitting aft	1	B53
	NAS221-14	. . . SCREW, Brazier head	2	B53
	NAS221-15	. . . SCREW, Brazier head	3	B53
	NAS221-19	. . . SCREW, Brazier head	4	B53
	AN960D10	. . . WASHER, Plain	13	B53
	AN365-1032	. . . NUT, Hex self locking	9	B53
	AN4-41A	. . . BOLT, Aircraft machine	1	B53
	NAS222-16	. . . SCREW, Brazier head	1	B53
	AN960-416	. . . WASHER, Plain	1	B53
	AN960D416	. . . WASHER, Plain	1	B53
	AN365-428	. . . NUT, Hex self locking	2	B53
	178238L	. . . FITTING, Link attaching dive flap alternate	1	B53
	178238R	. . . FITTING, Link attaching dive flap alternate	1	B53
	178239L	. . . FITTING, Link attaching dive flap alternate	1	B53
	178239R	. . . FITTING, Link attaching dive flap alternate	1	B53
	NAS221-12	. . . SCREW, Brazier head	2	B53
	22A17A02	. . . ANCHOR NUT, One lug steel (Plain bolt hole) (Supersedes 22A17-02)	2	B53
	NAS222-14	. . . SCREW, Brazier head	4	B53
	NAS222-13	. . . SCREW, Brazier head	4	B53
	22A17A048	. . . ANCHOR NUT, One lug steel (Plain bolt hole) (Supersedes 22A17-02)	8	B53
	177776-3L	. . . FRAME ASSEMBLY, Fuselage dive flap	1	B53
	177776-3R	. . . FRAME ASSEMBLY, Fuselage dive flap	1	B53
37 - 11	452300L	. . . FRAME ASSEMBLY, Fuselage dive flap	1	P52
	452300R	. . . FRAME ASSEMBLY, Fuselage dive flap	1	P52
12	725381	. . . . BEARING, Sintered dive flap	1	P52
13	725382	. . . . BEARING, Sintered dive flap	1	P52
14	S408-3	. . . . BEARING, Sintered (ABF)	2	P52
15	LS2326-7S-0.960	. . . . BUSHING, Plain	2	P52
16	LS2326-7S-0.630	. . . . BUSHING, Plain	2	P52
17	AN7510-1	. . . NAMEPLATE, Identification and modification	1	
	176599-600L	. . LINK ASSEMBLY, Fuselage dive flap	1	B59
	176599-600R	. . LINK ASSEMBLY, Fuselage dive flap	1	B59
18	176699-601L	. . LINK ASSEMBLY, Fuselage dive flap (Spares replacement for 176599-600L)	1	
	176599-601R	. . LINK ASSEMBLY, Fuselage dive flap (Spares replacement for 176599-600R)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
37 – 19	S409–1	. . . BEARING, Plain (AXD)	4	
20	C1127E1000	. . . BEARING, Sintered (ABF)	1	
21	C501A1000	. . . BEARING, Sintered (ABF)	1	
	AN5–23	. . BOLT, Aircraft machine	2	B53
	AN25–34	. . BOLT, Clevis	2	B53
22	NAS335–27	. . BOLT, Aircraft hex	2	P52
23	NAS335–25	. . BOLT, Aircraft hex	2	P52
	AN960–516	. . WASHER, Plain	2	
	AN320–5	. . NUT, Shear	4	
24	AN177H50	. . BOLT, Close tolerance (Supersedes NAS57H50)	2	
25	AN320–7	. . NUT, Shear	2	
26	176607	. . AXLE, Fuselage dive flap support	2	
27	AN310–8	. . NUT, Castle	2	
28	NAS221–35	. . SCREW, Brazier head	2	
	AN960D10	. . WASHER, Plain	2	
	AN364–1032	. . NUT, Hex self locking	2	
29	176610	. . SUPPORT, Fuselage dive flap link	1	
		(ATTACHING PARTS)		
30	AN4–12A	. . BOLT, Aircraft machine	4	
31	AN4–15A	. . BOLT, Aircraft machine	12	
	AN960D416	. . WASHER, Plain	16	
	AN365–428	. . NUT, Hex self locking	16	
		***		
32	L2260	. . CYLINDER ASSEMBLY, Dive flap actuating (SEN) (Lockheed Spec. dwg 663144) (See fig. 71 for further illustration)	2	A61
	L2260–500	. . CYLINDER ASSEMBLY, Dive flap actuating (SEN) (Lockheed Spec. dwg 663144–2) (See fig. 71 for further illustration)	2	G45
	AN6231A9	. . . SCRAPER, Rod hydraulic piston (Supersedes AN6231–9)	1	
	AN6232–1	. . . FELT, Strip packing gland	1	
	AN6227B19	. . . PACKING, "O" ring hydraulic (Supersedes AN6227–19)	1	
	AN6227B32	. . . PACKING, "O" ring hydraulic (Supersedes AN6227–32)	1	
	NAS5100–150	. . . RING, Retainer	1	
33	W04	. . . WASHER, Bearing lock	1	
34	AN924–8	. . . NUT, Bulkhead and universal fitting flared tube	1	
35	174553	. FITTING, Bottom longeron station 190 and 228 (See fig. 30 for using assy)	Ref	
36	177083	. DECAL, Dive flap	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
37 – 19	S409–1	. . . BEARING, Plain (AXD)	4	
20	C1127E1000	. . . BEARING, Sintered (ABF)	1	
21	C501A1000	. . . BEARING, Sintered (ABF)	1	
	AN5–23	. . BOLT, Aircraft machine	2	B53
	AN25–34	. . BOLT, Clevis	2	B53
22	NAS335–27	. . BOLT, Aircraft hex	2	PS2
23	NAS335–25	. . BOLT, Aircraft hex	2	PS2
	AN960–516	. . WASHER, Plain	2	
	AN320–5	. . NUT, Shear	4	
24	AN177H50	. . BOLT, Close tolerance (Supersedes NAS57H50)	2	
25	AN320–7	. . NUT, Shear	2	
26	176607	. . AXLE, Fuselage dive flap support	2	
27	AN310–8	. . NUT, Castle	2	
28	NAS221–35	. . SCREW, Brazier head	2	
	AN960D10	. . WASHER, Plain	2	
	AN364–1032	. . NUT, Hex self locking	2	
29	176610	. . SUPPORT, Fuselage dive flap link	1	
		(ATTACHING PARTS)		
30	AN4–12A	. . BOLT, Aircraft machine	4	
31	AN4–15A	. . BOLT, Aircraft machine	12	
	AN960D416	. . WASHER, Plain	16	
	AN365–428	. . NUT, Hex self locking	16	
		***		
32	L2260	. . CYLINDER ASSEMBLY, Dive flap actuating (SEN) (Lockheed Spec. dwg 663144) (See fig. 71 for further illustration)	2	A61
	L2260–500	. . CYLINDER ASSEMBLY, Dive flap actuating (SEN) (Lockheed Spec. dwg 663144–2) (See fig. 71 for further illustration)	2	G45
	AN6231A9	. . . SCRAPER, Rod hydraulic piston (Supersedes AN6231–9)	1	
	AN6232–1	. . . FELT, Strip packing gland	1	
	AN6227B19	. . . PACKING, "O" ring hydraulic (Supersedes AN6227–19)	1	
	AN6227B32	. . . PACKING, "O" ring hydraulic (Supersedes AN6227–32)	1	
	NAS5100–150	. . . RING, Retainer	1	
33	W04	. . . WASHER, Bearing lock	1	
34	AN924–8	. . . NUT, Bulkhead and universal fitting flared tube	1	
35	174553	. FITTING, Bottom longeron station 190 and 228 (See fig. 30 for using assy)	Ref	
36	177083	. DECAL, Dive flap	1	

Fuselage Structure

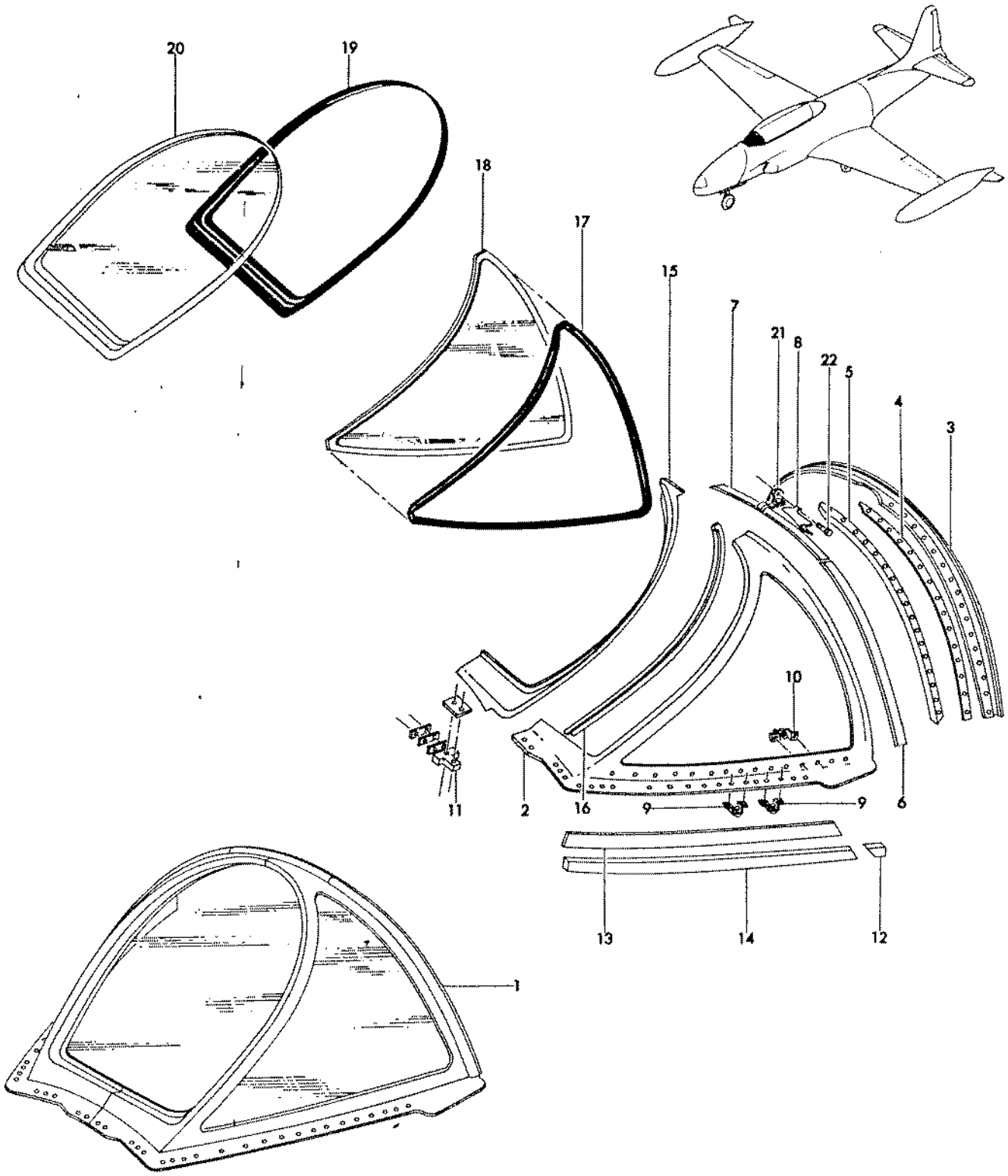


Figure 38 — Windshield Assembly

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		WINDSHIELD ASSEMBLY		
38 – 1	60–205406	. WINDSHIELD ASSEMBLY, Complete (Spares only)	Ref	
	179941	. WINDSHIELD ASSEMBLY, Complete (Modifies 178179)	1	A20
	205406	. WINDSHIELD ASSEMBLY, Complete	1	C40
	178179–2L	. . FRAME, Windshield	1	A20
	178179–2R	. . FRAME, Windshield	1	A20
2	205406–10L	. . FRAME, Windshield	1	C40
	205406–10R	. . FRAME, Windshield	1	C40
	179941–2	. . CHANNEL, Windshield	1	A20
3	205406–2	. . CHANNEL, Windshield	1	C40
	176433–29L	. . FILLER, Windshield	1	B25
	176433–29R	. . FILLER, Windshield	1	B25
4	205406–16L	. . FILLER, Windshield	1	L28
	205406–16R	. . FILLER, Windshield	1	L28
	176433–9L	. . STRAP, Windshield	1	B25
	176433–9R	. . STRAP, Windshield	1	B25
5	205406–15L	. . STRAP, Windshield	1	L28
	205406–15R	. . STRAP, Windshield	1	L28
	179941–6L	. . FILLER, Windshield	1	A20
	179941–6R	. . FILLER, Windshield	1	A20
6	205406–6L	. . FILLER, Windshield	1	C40
	205406–6R	. . FILLER, Windshield	1	C40
	179941–3	. . DOUBLER, Windshield	1	A20
7	205406–3	. . DOUBLER, Windshield	1	C40
8	205490L	. . FITTING, Windshield clamp	1	
	205490R	. . FITTING, Windshield clamp	1	
9	178739	. . SUPPORT, Glare shield	4	
10	179095	. . SUPPORT, Glare shield	1	
11	176433–14	. . TEE, Windshield clamp	2	
	179941–5	. . FILLER, Windshield	1	A20
12	205406–5	. . FILLER, Windshield	2	C40
13	178179–3L	. . RETAINER, Windshield	1	
	178179–3R	. . RETAINER, Windshield	1	
14	178179–4L	. . STRAP, Windshield	1	
	178179–4R	. . STRAP, Windshield	1	
15	176433–5L	. . RETAINER, Windshield front glass	1	
	176433–5R	. . RETAINER, Windshield front glass	1	
16	176433–22L	. . RETAINER, Windshield side glass	1	
	176433–22R	. . RETAINER, Windshield side glass	1	
17	176348L	. . SEAL, Windshield side glass	1	
	176348R	. . SEAL, Windshield side glass	1	
18	176433–12L	. . GLASS, Windshield side	1	
	176433–12R	. . GLASS, Windshield side	1	
19	176349	. . SEAL, Windshield front glass	1	
20	176433–11	. . GLASS, Windshield front	1	
	452276–9	. . CLIP ASSEMBLY, Blind flying hood	1	J73
21	452278	. . . SPRING CLIP ASSEMBLY, Blind flying hood	1	J73
	NAS517–3–7	. . SCREW, 100° flat head (Supersedes CT205–14)	20	
	NAS517–3–6	. . SCREW, 100° flat head (Supersedes CT205–13)	10	
	NAS517–3–11	. . SCREW, 100° flat head (Supersedes CT205–18)	2	
	NAS517–3–1	. . SCREW, 100° flat head (Supersedes CT205–8)	4	
	NAS200–1032–10	. . SCREW, 100° flat head	4	
	NAS517–4–12	. . SCREW, 100° flat head (Supersedes CT206–20)	2	
	NAS144–33	. . BOLT, Internal hex head (Supersedes NAS144DH33)	1	A45
22	NAS144–24	. . BOLT, Internal hex head (Supersedes NAS144DH24)	1	E88
	MS20002–4C	. . WASHER, Plain high strength bolts (Supersedes NAS143–4C)	1	
	AN365–428	. . NUT, Self locking hex	6	
	NAS222	. . SCREW, Brazier head	2	
	NAS517	. . SCREW, 100° flat head (Supersedes CT205)	84	
	AN365–1032	. . NUT, Self locking hex	55	
	AN364–1032	. . NUT, Self locking hex	40	
	AN960–10	. . WASHER, Plain	2	

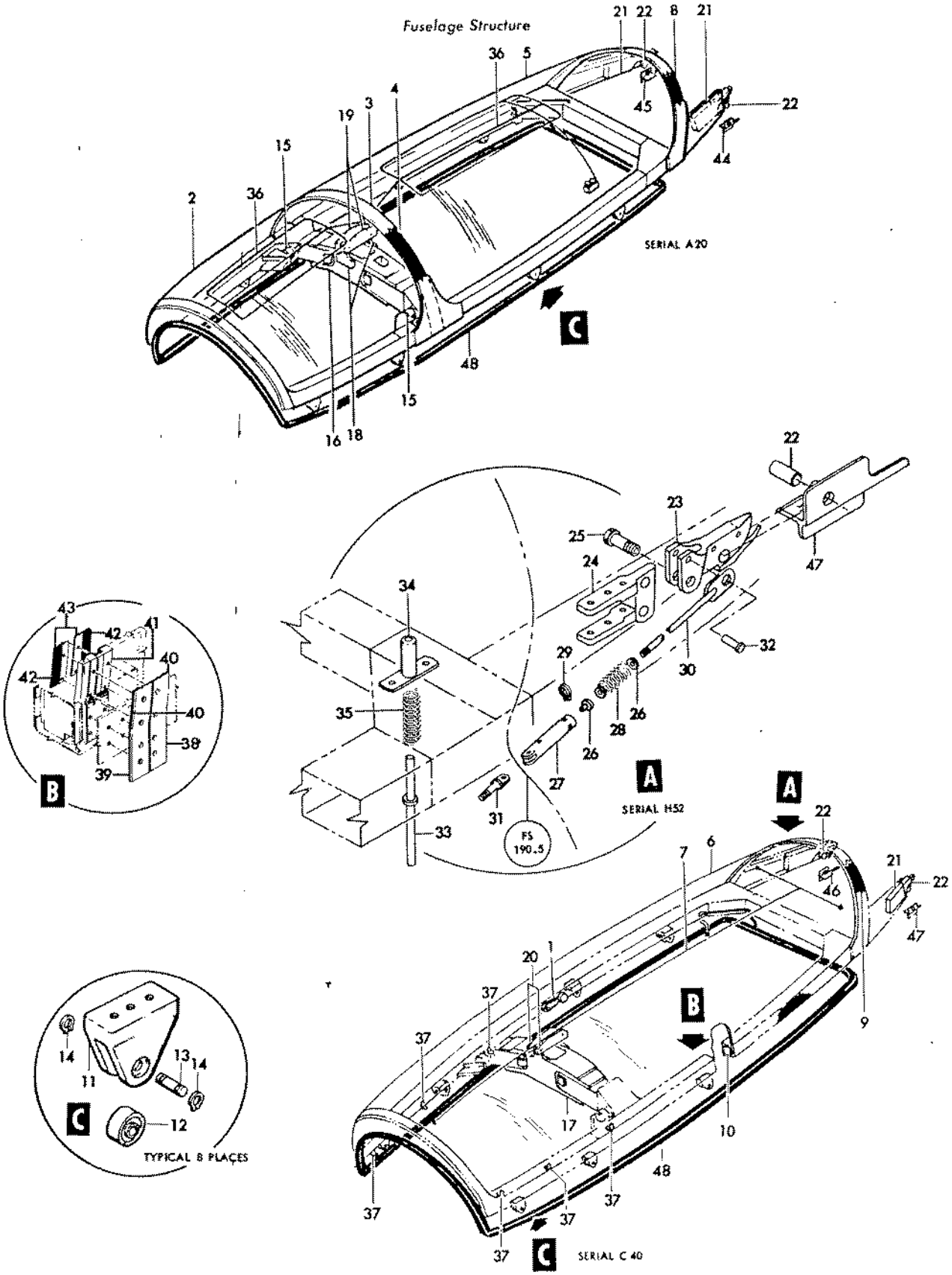


Figure 39 — Canopy Assemblies

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		CANOPY ASSEMBLIES		
	60-179944	. CANOPY ASSEMBLY, Complete (Spares assy)	Ref	A20
	60-205405	. CANOPY ASSEMBLY, Complete (Spares assy)	Ref	C85
	60-205405-502	. CANOPY ASSEMBLY, Complete (Spares assy)	Ref	H71
	60-205405-504	. CANOPY ASSEMBLY, Complete (Spares assy)	Ref	L91
	60-205405-505	. CANOPY ASSEMBLY, Complete (Spares assy)	Ref	R49
	60-205405-516	. CANOPY ASSEMBLY, Complete (Spares assy)	Ref	T55
	60-205405-517	. CANOPY ASSEMBLY, Complete (Spares only)	Ref	U99
	60-205405-522	. CANOPY ASSEMBLY, Complete (Spares only)	Ref	NT
	179944	. CANOPY ASSEMBLY, Fuselage	1	A20
	205405	. CANOPY ASSEMBLY, Fuselage	1	C85
	205405-502	. CANOPY ASSEMBLY, Fuselage	1	H71
	205405-504	. CANOPY ASSEMBLY, Fuselage	1	L91
	205405-505	. CANOPY ASSEMBLY, Fuselage	1	R49
	205405-516	. CANOPY ASSEMBLY, Fuselage	1	T55
	205405-517	. CANOPY ASSEMBLY, Fuselage	1	U99
	205405-528	. CANOPY ASSEMBLY, Fuselage	1	NT0
	205405-522	. CANOPY ASSEMBLY, Fuselage	1	NT25
	206639-3	. . HANDLE INSTALLATION, Canopy latch	1	H28A
39 - 1	206642	. . . HANDLE ASSEMBLY, Canopy latch (See fig. 44 for further illustration and under next assy 205374 for serial T79 and breakdown)	1	H52
2	179945-2	. . PANEL, Canopy acrylic	1	A20
3	179944-11	. . RETAINER, Canopy assembly	1	A20
4	179944-53	. . SEAL, Canopy assembly (1/64 syn. rubber)	2	A20
5	179945-3	. . CANOPY, Panel acrylic	1	A20
	60-205475	. . PANEL ASSEMBLY, Canopy acrylic (Spares assy)	Ref	C81
	205405-64	. . PANEL ASSEMBLY, Canopy acrylic (Spares assy)	Ref	L68
	205405-122	. . PANEL ASSEMBLY, Canopy acrylic (Spares only)	Ref	NT
	205475-500	. . . PANEL ASSEMBLY, Canopy acrylic	1	NT
	205475	. . . PANEL ASSEMBLY, Canopy acrylic	1	D26A
6	205475-2	. . . . PANEL, Canopy acrylic	1	C40
7	206648	. . . . ANTENNA INSTALLATION, ARN6 sense (See fig. 105 for further illustration and detailed breakdown)	1	D26A
	462659	. . . . ANTENNA INSTALLATION, AN/ARN6 and AN/ARN14 sense (See fig. 105 for further illustration and detailed breakdown)	1	NT
8	179944-56	. . SEAL, Canopy assembly (1/64 syn. rubber)	1	A20
9	205405-53	. . SEAL, Canopy assembly (1/64 x 3.00 x 47 syn. rubber)	1	D21A
	205405-120	. . SEAL, Canopy assembly (1/32 x 1.00 x 47 syn. rubber)	2	T81
10	205405-55	. . SEAL, Canopy (1/64 x 7 x 97 syn. rubber)	4	C40
	205422	. . ROLLER ASSEMBLY, Canopy latch	8	
11	205422-2	. . . BRACKET, Roller assembly	1	A31A
	205453	. . . LATCH, Roller assembly	1	D52
12	11404	. . . BEARING, Single row (TOR)	1	
13	205423	. . . PIN, Roller assembly	1	
14	NAS51-25	. . . LOCK RING, External	2	
	NAS144DH	. . BOLT, Internal hex head	24	A20
	MS20002C	. . WASHER, High strength bolt	24	A20
	AN74-12	. . BOLT, Aircraft hex	6	C40
	AN74-10	. . BOLT, Aircraft hex	6	C40
	AN74-7	. . BOLT, Aircraft hex	12	C40
	AN960-416L	. . WASHER, Plain	24	C40
	179949-2	. . SHIM, Canopy roller adjusting	AR	
	179949-3	. . SHIM, Canopy roller adjusting	AR	
	459609	. . NAMEPLATE, T33 airstart	2	B69B
	462253	. . NAMEPLATE, TV2 airstart	2	N86

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	179978	. . ROLLER INSTALLATION, Canopy side thrust	1	A20
39 – 15	179978–2	. . . ROLLER, Canopy side thrust	2	A20
16	179955	. . YOKE, Canopy lifting	1	A20
17	205413	. . YOKE, Canopy lifting	1	C40
		(ATTACHING PARTS)		
	AN4–6A	. . BOLT, Aircraft hex	17	C40
	AN365–428	. . NUT, Hex self locking	17	C40
	205405–59	. . WASHER, Canopy	16	D28
	NAS221–14	. . SCREW, Brazier head	20	C40
	F5000–10–1032	. . NUT, Hex self locking (Supersedes AN365–1032)	20	C40
	205405–60	. . WASHER, Canopy	20	C40
		* * *		
18	205137	. . FITTING, Canopy yoke adapter	2	A20
19	205138	. . PLATE, Canopy yoke adapter (See fig. 40 for further illustration)	2	A20
20	205417	. . PLATE, Canopy yoke adapter (See fig. 40 for further illustration)	2	D12
	457210	. . PLATE, Canopy yoke adapter (See fig. 40 for further illustration)	2	D28
		(ATTACHING PARTS)		
	AN4–15A	. . BOLT, Aircraft hex	2	
	AN365–428	. . NUT, Hex self locking	2	
		* * *		
21	179951	. . FITTING ASSEMBLY, Canopy breakaway	2	A91
	205486	. . SHIM, Canopy breakaway fitting	12	
22	179958	. . PIN, Canopy pivot	2	A65
	452037	. . PIN, Canopy pivot	2	G70
	452064L	. . HINGE ASSEMBLY, Canopy	1	H52
	452064R	. . HINGE ASSEMBLY, Canopy	1	H52
23	452064–3	. . . FITTING ASSEMBLY, Canopy hinge	1	H52
24	452064–6	. . . FITTING ASSEMBLY, Canopy hinge	1	H52
25	AN397–25	. . . PIN, Flat head	1	H52
	452065	. . BUNGEE ASSEMBLY, Canopy hinge	2	H52
26	452065–4	. . . PISTON, Bungee	2	H52
27	452065–3	. . . CYLINDER, Bungee	1	H52
28	452066	. . . SPRING, Canopy hinge bungee	1	H52
29	452067	. . . RETAINER, Canopy hinge bungee	1	H52
30	452068	. . . ROD ASSEMBLY, Canopy hinge bungee	1	H52
31	AN43–5A	. . . BOLT, Eye	1	H52
	AN392–21	. . . PIN, Flat head	1	H52
	NAS42DD4–10	. . . SPACER, Bolt	2	H52
32	AN396–27	. . PIN, Flat head	2	H52

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	452071	PLUNGER ASSEMBLY, Canopy	2	H52
		(ATTACHING PARTS)		
	NAS221-14	SCREW, Brazier head	1	H52
	NAS221-15	SCREW, Brazier head	1	H52
	F5000-10-1032	NUT, Hex self locking (Supersedes AN365-1032)	1	H52
		***		
39 - 33	452074	ROD ASSEMBLY, Canopy plunger	1	H52
34	452073	CYLINDER, Canopy plunger	1	H52
35	452072	SPRING, Canopy plunger	1	H52
36	204675	ANTENNA INSTALLATION, ARN6 sense (See fig. 104 for detailed illustration)	1	A20
	452276-10	CLIP INSTALLATION, Canopy blind flying hood	1	J73
37	452277	SPRING CLIP, Blind flying hood	6	J73
	460166	HOOD INSTALLATION, Blind flying	1	T60
	460167	HOOD ASSEMBLY, Blind flying	1	T60
	460167-3	HOOD ASSEMBLY, Blind flying	1	T61
	460167-11	HOOD ASSEMBLY, Blind flying	1	NT
	460167-7	HOOD, Blind flying	1	T61
	460167-13	HOOD, Blind flying	1	NT
	460177	CORD ASSEMBLY, Blind flying hood	1	T60
	463627-1	HOOP, Hood support forward (Replaces 460168)	1	T60
		(ATTACHING PARTS)		
	NAS221-12	SCREW, Brazier head	4	T60
	AN960D10	WASHER, Plain	4	T60
	F5000-10-1032	NUT, Hex self locking (Supersedes AN365-1032)	4	T60
		***		
	460176L	CLIP, Blind flying hood	1	T60
	460176R	CLIP, Blind flying hood	1	T60
38	*205405-77	RETAINER, Canopy cold weather splice	1	
39	*205405-78	RETAINER, Canopy cold weather splice	1	
40	*205405-82	SEAL, Canopy cold weather splice	2	
41	*205544	SPACER ASSEMBLY, Canopy cold weather splice	1	
42	*205405-79	SEAL, Canopy cold weather splice	2	
43	*205405-80	RETAINER, Canopy cold weather splice	2	
44	179957L	LUG, Canopy pivot (See fig. 30 for requirements)	Ref	A20
45	179957R	LUG, Canopy pivot (See fig. 30 for requirements)	Ref	A20
46	205181L	LUG, Canopy pivot (See fig. 30 for requirements)	Ref	C94A
47	205181R	LUG, Canopy pivot (See fig. 30 for requirements)	Ref	C94A
	205181-3L	LUG, Canopy pivot (See fig. 30 for requirements)	Ref	G70
	205181-3R	LUG, Canopy pivot (See fig. 30 for requirements)	Ref	G70
	179975	SEAL INSTALLATION, Canopy	1	
48	179975-9	SEAL ASSEMBLY, Canopy	1	A31
	179975-13	SEAL ASSEMBLY, Canopy	1	D32
	179975-18	SEAL ASSEMBLY, Canopy	1	L75

* Modification for Aircraft assigned to the Alaskan and Northeast Air Command.

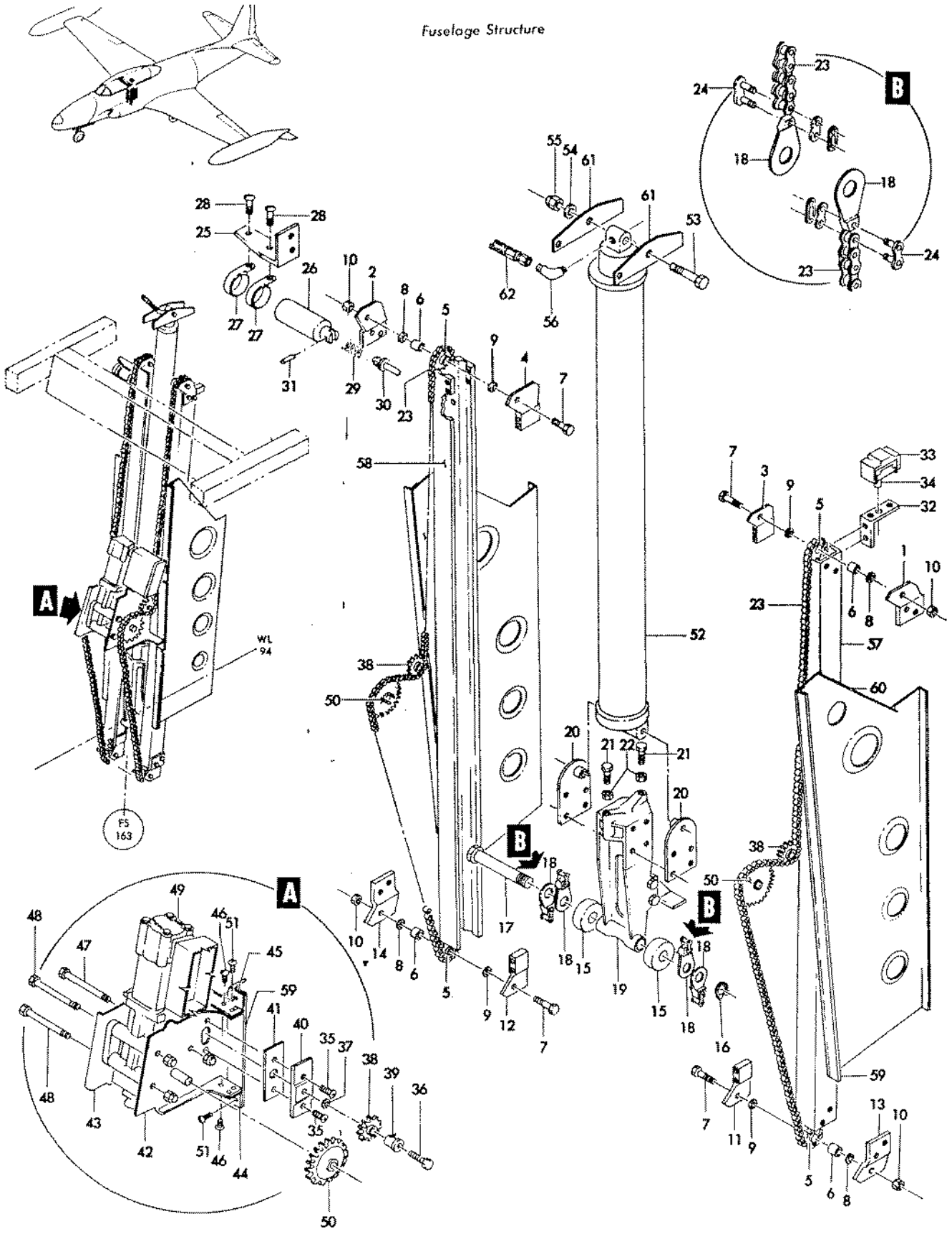


Figure 40 — Canopy Drive Mechanism

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		CANOPY DRIVE MECHANISM		
	205435	. MECHANISM INSTALLATION, Canopy drive	1	
40 – 1	205111–4L	. . BRACKET, Chain sprocket	1	
2	205111–4R	. . BRACKET, Chain sprocket	1	
		(ATTACHING PARTS)		
	NAS517–3–5	. . SCREW, 100° flat head (Supersedes CT205–12)	4	
	AN365–1032	. . NUT, Self locking hex	4	
		***		
3	205111–5L	. . BRACKET, Chain sprocket	1	
4	205111–5R	. . BRACKET, Chain sprocket	1	
		(ATTACHING PARTS)		
	NAS221–31	. . SCREW, Brazier head	4	
	AN365–1032	. . NUT, Self locking hex	4	
		***		
5	205446	. . SPROCKET, Canopy drive chain	4	
6	205445	. . BEARING, Canopy drive chain sprocket	4	
7	AN174–12	. . BOLT, Close tolerance	4	
8	AN960–416L	. . WASHER, Plain	4	
9	AN960–416	. . WASHER, Plain	4	
10	AN310–4	. . NUT, Castle shear	4	
11	205111–6L	. . BRACKET, Chain sprocket	1	
12	205111–6R	. . BRACKET, Chain sprocket	1	
		(ATTACHING PARTS)		
	NAS517–3–5	. . SCREW, 100° flathead (Supersedes CT205–12)	4	
	AN365–1032	. . NUT, Self locking hex	4	
		***		
13	205111–7L	. . BRACKET, Chain sprocket	1	
14	205111–7R	. . BRACKET, Chain sprocket	1	
		(ATTACHING PARTS)		
	NAS221–31	. . SCREW, Brazier head	4	
	AN365–1032	. . NUT, Self locking hex	4	
		***		
15	D7R6–2	. . BEARING, Track roller anti-friction (FAF)	2	
16	NAS51–43	. . RING, Retaining	1	
17	179974	. . BOLT, Canopy remover cylinder pivot	1	
	AN392	. . PIN, Flat head	1	
18	205112	. . FITTING, Chain end 5/16 pitch	4	
19	205184	. . ADAPTER, Canopy remover	1	
20	205185	. . CONNECTOR, Canopy remover adapter	2	
		. (ATTACHING PARTS)		
	NAS517–3–5	. . SCREW, 100° flat head (Supersedes CT205–12)	4	
	AN365–1032	. . NUT, Self locking hex	4	
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
40 – 48	AN4–32A	. . . BOLT, Hex aircraft	2	
	AN960–416	. . . WASHER, Plain	3	
	AN365–428	. . . NUT, Hex self locking	3	
	205435–17	. . . ACTUATOR ASSEMBLY, Canopy drive (Replaced by EEM part no. C824C1)	NP	
	C824C1	. . . ACTUATOR ASSEMBLY, Canopy (EEM) (Lockheed Spec. dwg 669147–3) (Replaces and interchangeable with 205435–17)	1	
49	C824C	. . . ACTUATOR, Canopy (EEM) (Lockheed Spec. dwg 669147) (See fig. 42 for further illustration)	1	
50	205430	. . . . SPROCKET, Canopy actuator	2	
	LS1673–3–12	. . . . PIN, Retainer ring	2	
	NAS51–18	. . . . RING, External retainer	4	
51	NAS221–10	. . SCREW, Brazier head	4	
	AN365–428	. . NUT, Hex self locking	4	
	No Number	. . REMOVER ASSEMBLY, Canopy (Type M2A1) (GFAE)	1	A20
52	No Number	. . REMOVER ASSEMBLY, Canopy (Type M3) (Old dwg number CL X71–1) (FRAR) (Aeronautical Equipment book No. 93–320) (GFAE) (See fig. 41 for further illustration)	1	C40
53	AN6–17	. . BOLT, Hex aircraft	1	
54	AN960–616	. . WASHER, Plain	1	
55	AN310–6	. . NUT, Castle	1	
56	AN822–4	. . ELBOW, Flared tube	1	
	179932–25	. STAND ASSEMBLY, Canopy remover drive mechanism (See fig. 30 for using assy)	Ref	A20
	205160–3	. SUPPORT ASSEMBLY, Canopy remover drive mechanism (See fig. 30 for using assy)	Ref	D26A
	205160–69	. SUPPORT ASSEMBLY, Canopy remover drive mechanism (See fig. 30 for using assy)	Ref	NT
57	179932–17	. . TRACK, Canopy remover drive mechanism LH (Make from LS986 ext.)	1	A20
	205160–15	. . TRACK, Canopy remover drive mechanism LH (Make from LS1776 ext.)	1	C40
58	179932–33	. . TRACK, Canopy remover drive mechanism RH (Make from LS986 ext.)	1	A20
	205160–14	. . TRACK, Canopy remover drive mechanism RH (Make from LS1776 ext.)	1	C40
59	179932–27L	. . ANGLE, Canopy remover actuator support	1	A20
	179932–27R	. . ANGLE, Canopy remover actuator support	1	A20
	205160–6L	. . ANGLE, Canopy remover actuator support	1	C40
	205160–6R	. . ANGLE, Canopy remover actuator support	1	C40
60	179932–23L	. . SIDE, Canopy remover drive mechanism stand	1	A20
	179932–23R	. . SIDE, Canopy remover drive mechanism stand	1	A20
	205160–5L	. . SIDE, Canopy remover drive mechanism stand	1	D26A
	205160–5R	. . SIDE, Canopy remover drive mechanism stand	1	D26A
	205160–70L	. . SIDE, Canopy remover drive mechanism stand	1	NT
	205160–70R	. . SIDE, Canopy remover drive mechanism stand	1	NT
61	205138	. PLATE, Canopy yoke adapter (See fig. 39 for using assy)	Ref	A20
	205617	. PLATE, Canopy yoke adapter (See fig. 39 for using assy)	Ref	D12
	457210	. PLATE, Canopy yoke adapter (See fig. 39 for using assy)	Ref	R61
62	MS28741–4–0112	. HOSE ASSEMBLY, Medium high pressure (Initiator pressure) (See fig. 41 for using assy)	Ref	D28

Fuselage Structure

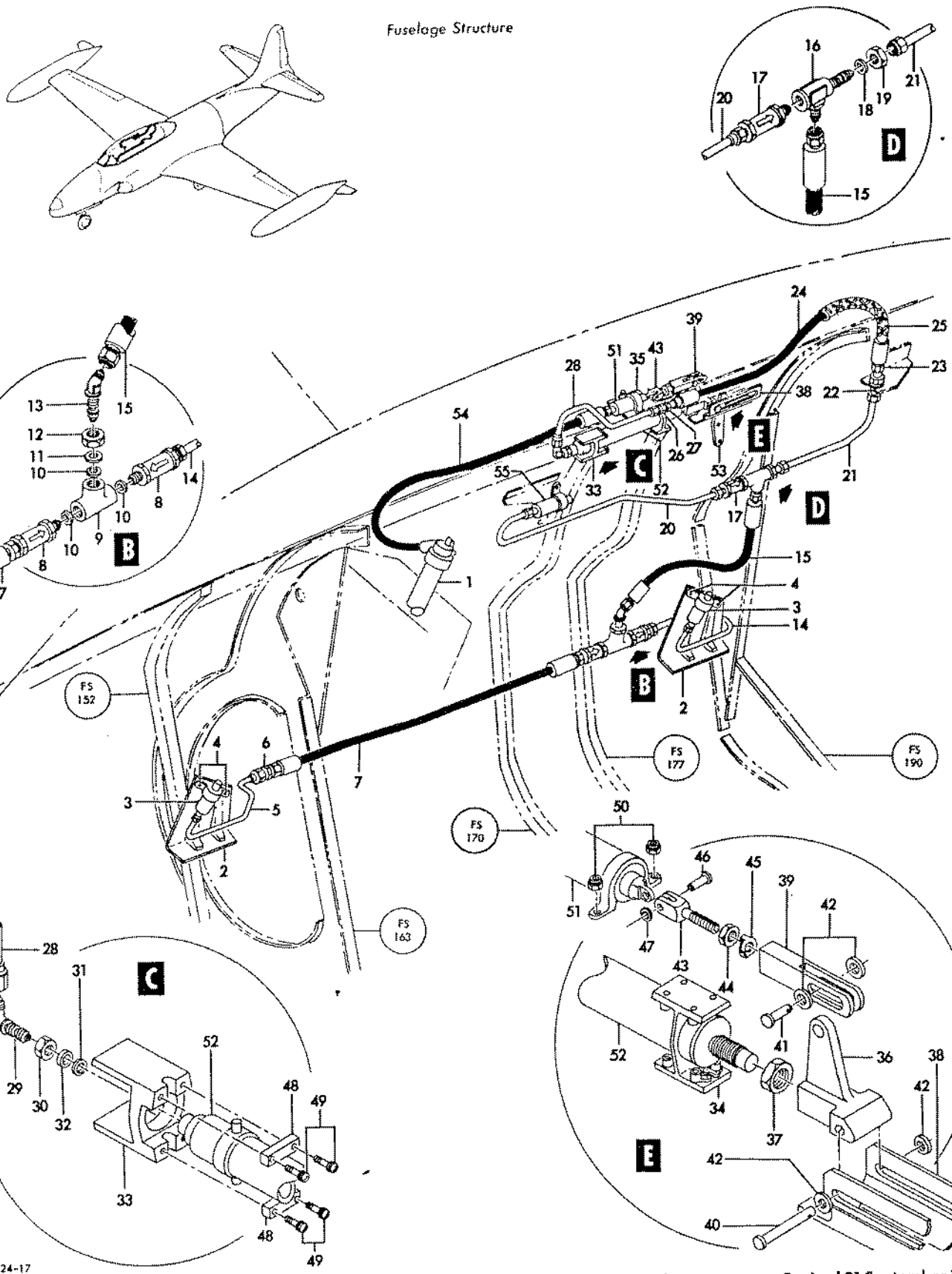


Figure 41— Canopy Jettison Mechanism (Serial V2)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		CANOPY JETTISON MECHANISM (SERIAL V2)		
41 - 1	No Number	. REMOVER ASSEMBLY, Canopy (Type M3) (Ord dwg no. CLX71-1) (AERNO 93-320) (FRAR) (GFAE) (See fig. 40 for using assy)	Ref	V2
	459453	. INITIATOR INSTALLATION, Forward and aft cockpit	1	V2
2	459434	. . BRACKET ASSEMBLY, Initiator	2	V2
		(ATTACHING PARTS)		
	NAS221-14	. . SCREW, Brazier head	4	V2
		***		
3	No Number	. . INITIATOR (Type M3) (Ord dwg No. BLX32-1) (FRAR) (GFAE)	2	V2
		(ATTACHING PARTS)		
4	NAS222-14	. . SCREW, Brazier head	2	V2
	AN960-416	. . WASHER, Plain	2	V2
	AN365-428	. . NUT, Hex self locking	2	V2
		***		
	459642-3	. PLUMBING INSTALLATION, Arm rest jettison control	1	V2
5	459642-8	. . TUBE ASSEMBLY, Canopy initiator	1	V2
	459642-13	. . SLEEVE, Tube (Fiberglass No. 3 x 14 inches)	1	V2
6	AN815-4	. . UNION, Flared tube	1	V2
7	MS28741-4-0380	. . HOSE ASSEMBLY, Medium high pressure	1	V2
	459642-4	. . CHECK VALVE ASSEMBLY, Initiator	1	V2

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
41 – 8	AN6249–4	. . . VALVE, Hydraulic check (3000 psi)	2	V2
9	AN938–4	. . . TEE, Internal screw thread	1	V2
10	AN6290–4	. . . GASKET, Straight thread tube fitting boss	3	V2
11	AN6291–4	. . . RING, Hydraulic fitting gasket back-up	1	V2
12	AN6289–4	. . . NUT, Flared tube universal fitting	1	V2
13	AN837–4	. . . ELBOW, Flared tube and universal 45°	1	V2
	AN970–3	. . . WASHER, Wood and vibration stop	2	V2
14	459642–9	. . TUBE ASSEMBLY, Initiator	1	V2
	459642–14	. . SLEEVE, Initiator tube (Fiberglass No. 3 x 14 inches)	1	V2
15	MS28741–4–0204	. . HOSE ASSEMBLY, Medium high pressure	1	V2
	459642–5	. . CHECK VALVE ASSEMBLY, Initiator	1	V2
16	AN784–4	. . . TEE, Flared tube internal thread on run	1	V2
17	AN6249–4	. . . VALVE, Hydraulic check (3000 psi)	1	V2
	AN960D716	. . . WASHER, Plain	1	V2
18	AN6290–4	. . . GASKET, Straight thread tube fitting boss	1	V2
19	AN924–4	. . . NUT, Flared tube bulkhead and universal fitting	1	V2
20	459642–7	. . TUBE ASSEMBLY, Canopy initator	1	V2
	459642–12	. . SLEEVE, Tube (Fiberglass No. 3 x 18 inches)	1	V2
21	459642–6	. . TUBE ASSEMBLY, Canopy initator	1	V2
	459642–11	. . SLEEVE, Tube (Fiberglass No. 3 x 17 inches)	1	V2
22	AN832–4	. . UNION, Flared tube 3/8 bulkhead and universal	1	V2
23	AN924–4	. . NUT, Flared tube bulkhead and universal fitting	1	V2
	MS21919–WDG5	. . CLAMP, Loop type support	2	V2
	MS21919–WDG8	. . CLAMP, Loop type support	2	V2
	MS21919–WDG11	. . CLAMP, Loop type support	2	V2
	782–1–8	. . CLAMP SUPPORT, Cushioned and bonded swivel mounting lug	1	V2
	459420–3	. BRACKET AND MECHANISM INSTALLATION, Canopy jettison (See fig. 39 for using assy)	Ref	V2
	459420–7	. . HOSE ASSEMBLY, Canopy jettison	1	V2
24	MS28741–4–0280	. . . HOSE ASSEMBLY, Medium high pressure detachable end fittings	1	V2
25	459420–8	. . . CASING, Hose (.035 x 2 x 25 horsehide)	1	V2
26	AN832–4	. . UNION, Flared tube 3/8 bulkhead and universal	1	V2
27	AN924–4	. . NUT, Flared tube bulkhead and universal fitting	1	V2
28	459420–5	. . TUBE ASSEMBLY, Canopy initator	1	V2
	459420–11	. . SLEEVE, Tube (Fiberglass No. 3 x 12 inches)	1	V2
29	AN833–4	. . ELBOW, Flared tube and bulkhead universal 90°	1	V2
30	AN6289–4	. . NUT, Flared tube universal fitting	1	V2
31	AN6290–4	. . GASKET, Straight thread tube fitting boss	1	V2
32	AN6291–4	. . RING, Hydraulic fitting gasket back-up	1	V2
	459438	. . BRACKET ASSEMBLY, Thruster	1	V2
		(ATTACHING PARTS)		
	NAS517–3–3	. . SCREW, 100° flat head (Supersedes CT205–10)	4	V2
	NAS221–11	. . SCREW, Brazier head	4	V2
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
41 - 33	459423	. . . BRACKET, Thruster	1	V2
34	459424	. . SUPPORT ASSEMBLY, Thruster	2	V2
		(ATTACHING PARTS)		
	NAS517-3-4	. . SCREW, 100° flat head (Supersedes CT205-11)	2	V2
	NAS221-11	. . SCREW, Brazier head	1	V2
	NAS221-12	. . SCREW, Brazier head	1	V2
		***		
35	459427	. . BRACKET-ASSEMBLY, Initiator	1	V2
36	459426	. . ROD END, Thruster	1	V2
37	AN316-10R	. . NUT, Shear check	1	V2
38	459425	. . TRACK, Thruster rod end	1	V2
39	459429	. . LINK, Initiator firing	1	V2
40	AN394-65	. . PIN, Flat head	1	V2
	LS2326-4S1.900	. . BUSHING, Plain (LH)	1	V2
41	AN394-21	. . PIN, Flat head	1	V2
	LS2326-4S-0.525	. . BUSHING, Plain (LH)	1	V2
42	LS1785-416	. . WASHER, Plain for aluminum terminals (LH)	4	V2
43	725655	. . CLEVIS, Initiator firing linkage	1	V2
44	AN316-5R	. . NUT, Shear check	1	V2
45	NA5460-516	. . WASHER, Tab type	1	V2
46	AN393-17	. . PIN, Flat head	1	V2
47	AN960-10L	. . WASHER, Plain	1	V2
48	459420-6	. . PLATE, Thruster attaching	2	V2
		(ATTACHING PARTS)		
49	AN502-10-12	. . SCREW, Fillister head	4	V2
		***		
50	AN365-428	. . NUT, Hex self locking	2	V2
	AN960-416	. . WASHER, Plain	2	V2
	459420-4	. THRUSTER AND INITIATOR INSTALLATION, Canopy jettison	1	V2
51	No Number	. . INITIATOR (Type M3) (Ord dwg No. BLX32-1) (FRAR) (GFAE)	1	V2
52	No Number	. . THRUSTER (Type M5) (Ord dwg No. BLX122-1) (FRAR) (GFAE)	1	V2
53	459432	. LEVER, Initiator firing (See fig. 44 for using assy)	Ref	V2
54	MS28741-4-0360	. HOSE ASSEMBLY, Medium pressure detachable end fitting (See fig. 39 for using assy)	Ref	V2
55	No Number	. INITIATOR (Type M3) (Ord dwg No. BLX32-1) (FRAR) (GFAE) (See fig. 42 for using assy)	Ref	V2

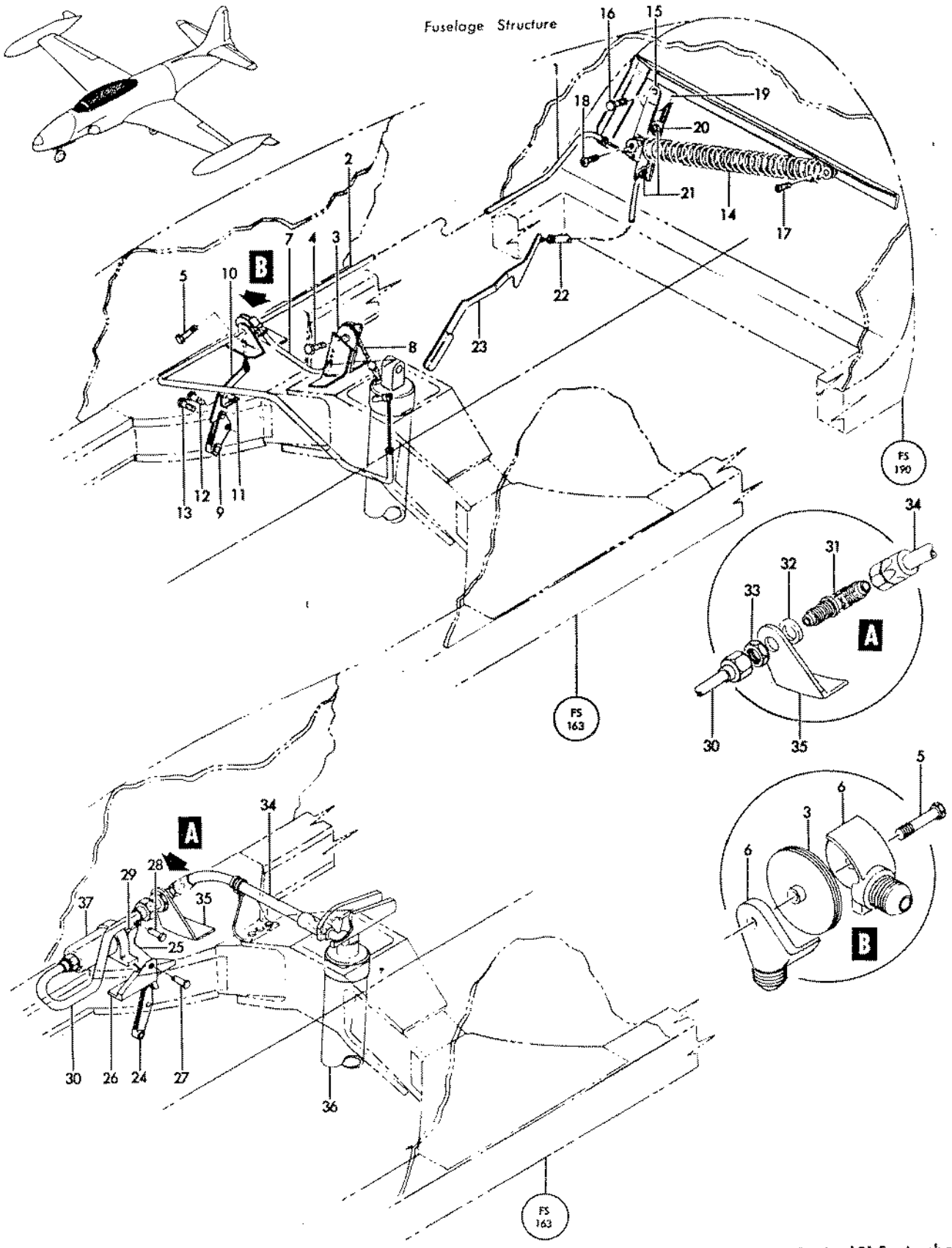


Figure 41A — Canopy Jettison Mechanism (Serial B64)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		CANOPY JETTISON MECHANISM (B64)		
	205139	. RELEASE INSTALLATION, Catapult safety	1	A20
61A – 1	205139–12	. . CABLE, Canopy remover safety release	1	A20
2	205139–10	. . TUBE ASSEMBLY, Canopy remover safety release cable	1	A20
		(ATTACHING PARTS)		
	AN742–3	. . CLAMP, Loop type support (Nominal use: 10)	AR	A20
	AN515–10R8	. . SCREW, Round head machine	AR	A20
	AN365–1032	. . NUT, Hex self locking	AR	A20
		***		
	AN392–7	. . PIN, Clevis (Anchors ends of 205139–12 cable)	2	A20
	AN664C2	. . TERMINAL, Ball end cable	2	A20
	RA2500–2	. . TERMINAL, Strap cable (ACC)	2	A20
3	AN210–1B	. . PULLEY, Anti-friction bearing control (ALF)	2	A20
4	AN3–6	. . BOLT, Aircraft hex	1	A20
5	AN3–11	. . BOLT, Aircraft hex	1	A20
	AN960D10	. . WASHER, Plain	2	A20
	AN310–3	. . NUT, Castle	2	A20
6	2CD2473	. . BRACKET, Pulley (ALF)	2	A20
7	205139–9	. . TUBE, Canopy remover safety release	1	A20
		(ATTACHING PARTS)		
	AN742–4	. . CLAMP, Loop type support	2	A20
	AN393–7	. . PIN, Clevis	2	A20
		***		
	AN819–4Z	. . SLEEVE, Coupling	1	A20
	AN818–4D	. . NUT, Coupling	1	A20
8	205139–11	. . CABLE, Canopy remover safety release	1	A20
	AN664C2	. . TERMINAL, Ball end cable	2	A20
	RA2500–2	. . TERMINAL, Strap cable (ACC)	2	A20
9	205457	. . LINK ASSEMBLY, Catapult safety pin release	1	A20
10	205139–7	. . LINK, Canopy remover safety release	1	A20
11	205139–2	. . PIVOT, Canopy remover safety release	1	A20
		(ATTACHING PARTS)		
	NAS517–3–1	. . SCREW, 100° close tolerance	3	A20
	AN365–1032	. . NUT, Hex self locking	3	A20
		***		
12	NAS222–10	. . SCREW, Brazier head	1	A20
	AN365–428	. . NUT, Hex self locking	1	A20
13	AN24–12	. . BOLT, Clevis	1	A20
	AN310–4	. . NUT, Castle	1	A20
	60–205139–9	. CABLE ASSEMBLY, Catapult safety release (Spares only)	Ref	A20
	60–205139–10	. TUBE ASSEMBLY, Catapult safety release (Spares only)	Ref	A20
	179986	. LEVER INSTALLATION, Canopy jettison cylinder actuating	1	A20
14	205482	. . SPRING, Canopy emergency jettison bungee	1	A20
15	179986–33	. . ARM ASSEMBLY, Canopy jettison lever	1	A20
16	AM173H7	. . BOLT, Close tolerance	1	A20
	AN960D10	. . WASHER, Plain	1	A20
	AN365–1032	. . NUT, Hex self locking	1	A20
17	NAS221–18	. . SCREW, Brazier head	1	A20
	NAS43DD3–32	. . SPACER, Screw	1	A20
	AN970–3	. . WASHER, Wood spacer (1 req under head of screw)	2	A20
18	NAS221–12	. . SCREW, Brazier head	1	A20
	NAS43DD3–12	. . SPACER, Screw	1	A20
	AN970–3	. . WASHER, Wood spacer	1	A20
	AN365–1032	. . NUT, Hex self locking	3	A20
19	179987	. . BEARING, Canopy jettison lever arm	1	A20
	AN6227B7	. . PACKING, "O" ring hydraulic	1	A20
20	179986–3	. . LEVER ASSEMBLY, Canopy jettison actuating	1	A20
21	AN201KP4A	. . . BEARING, Intermediate duty ball	2	A20
	AN24–12	. . . BOLT, Clevis	2	A20
	AN960–416	. . . WASHER, Plain	2	A20
	AN320–4	. . . NUT, Shear check	2	A20
	179986–10	. . LEAF ASSEMBLY, Canopy jettison	1	A20
22	179959–19	. CABLE ASSEMBLY, Canopy lock and jettison	1	A20
	205131	. . RETAINER, Jettison cable	1	A20
	205107–6	. . FITTING, Canopy gun safety pin release	1	A20
23	205459	. HANDLE ASSEMBLY, Aft canopy jettison	1	A20
24	457209	. LINK, Canopy initiator firing mechanism (See fig. 44 for using assy)	Ref	D28
	457203	. INITIATOR INSTALLATION, Canopy remover	1	D28
25	457205	. . LEVER, Canopy initiator firing	1	D28
26	457206	. . PIVOT, Canopy initiator firing lever	1	D28
		(ATTACHING PARTS)		
	NAS517–3–3	. . SCREW, 100° flat head	4	D28
	AN960–10	. . WASHER, Plain	4	D28
	AN365–1032	. . NUT, Hex self locking	4	D28
		***		
27	AN394–13	. . PIN, Flat head	1	D28
28	AN393–7	. . PIN, Flat head	1	D28
29	458971	. . LINK, M3 initiator	1	D28
30	457203–8	. . TUBE ASSEMBLY, Initiator pressure	1	D28
31	AN833–4	. . ELBOW, Flared tube and bulkhead universal 90°	1	D28
32	AN960D716	. . WASHER, Plain	1	D28
33	AN924–4	. . NUT, Flared tube bulkhead and universal fitting	1	D28
34	MS28741–4–0112	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Initiator pressure) (See fig. 40 for further illustration)	1	D28
35	457203–6	. . BRACKET, Hose support (Make from 24ST4 clad)	1	D28
		(ATTACHING PARTS)		
	NAS221–10	. . SCREW, Brazier head	2	D28
		***		
	No Number	. REMOVER ASSEMBLY, Canopy (Type M2A1) (Cartridge fired) (GFAE)	1	A20
36	No Number	. REMOVER ASSEMBLY, Canopy (Type M3) (GFAE) (See fig. 40 for using assy)	Ref	D28
37	No Number	. INITIATOR, (Type M3) (GFAE) (See fig. 41 for using assy)	Ref	D28

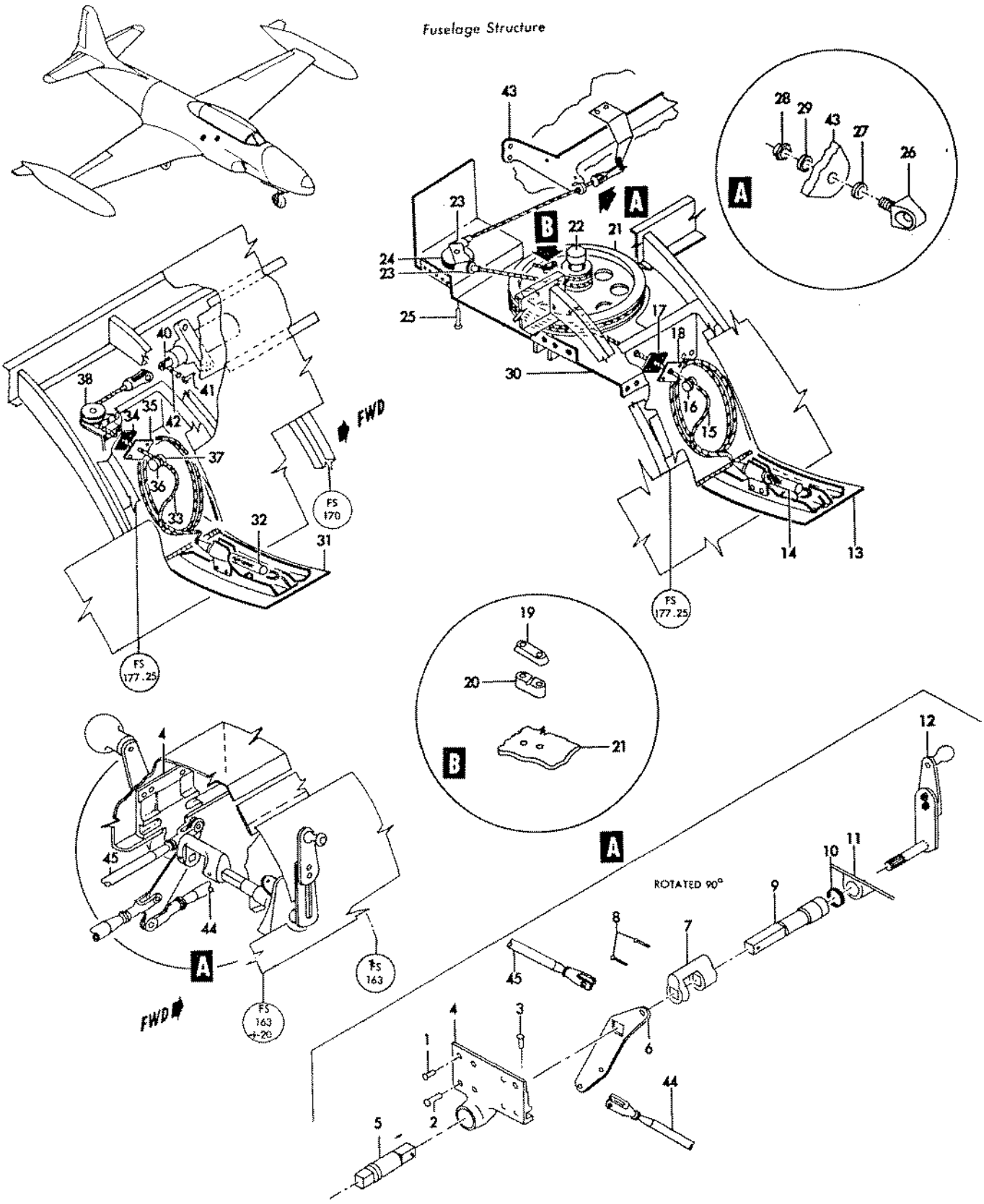


Figure 42 — Canopy External Lock and External Emergency Release

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		CANOPY EXTERNAL LOCK AND EXTERNAL EMERGENCY RELEASE		
	456218	. LOCK INSTALLATION, External canopy	1	U41
	205539	. . BRACKET ASSEMBLY, Canopy latch (See under next assembly 206639-10 for serial P91)	1	P88
		(ATTACHING PARTS)		
42 - 1	AN23-8A	. . BOLT, Clevis	4	U41
	NAS70A-.209-.438	. . WASHER, Plain	4	U41
2	NAS221-11	. . SCREW, Brazier head	4	U41
3	NAS221-12	. . SCREW, Brazier head	4	U41
	AN960D10	. . WASHER, Plain	8	U41
	AN364-1032	. . NUT, Hex self locking ***	8	U41
4	205539-3	. . . BRACKET, Latch	1	P88
	205456-3	. . . BUSHING, Latch bracket	2	P88
	457577	. . SHAFT ASSEMBLY, Canopy aft latch	1	U41
5	457471	. . . SHAFT, Canopy aft crank	1	U41
	T3CV	. . . GROOV PIN, 3/32 x 1/2 (GVP)	1	U41
6	206641	. . ARM, Canopy aft crank (See under next assembly 206639-8 and 106639-10 for serial H76)	1	J65
	459435	. . ARM, Canopy aft crank (See fig. 44 for illustration)	1	V2
7	457470	. . YOKE, Canopy aft crank	1	U41
8	AN392-33	. . PIN, Flat head	2	U41
9	457566	. . SHAFT ASSEMBLY, Canopy aft crank outboard	1	U41
	457472	. . . SHAFT, Canopy aft crank	1	U41
	457565	. . . HUB, Canopy aft crank shaft	1	U41
10	MS29513-115	. . PACKING, "O" ring hydraulic	1	U41
	457473	. . FITTING ASSEMBLY, Canopy latch handle seal	1	U41
		(ATTACHING PARTS)		
	NAS517-3-3	. . SCREW, 100° flat head (Supersedes CT205-10)	3	U41
	AN960D10	. . WASHER, Plain	3	U41
	AN365-1032	. . NUT, Hex self locking ***	3	U41
11	457473-3	. . . FITTING, Handle seal	1	U41
	LS4216B14-.0719	. . . BEARING, Plain press fit sintered	1	U41
12	457469	. CRANK ASSEMBLY, External canopy lock (See fig. 45 for using assy)	Ref	U41
	205135	. RELEASE INSTALLATION, Canopy external emergency	1	B25
	452547	. JETTISON INSTALLATION, Canopy external emergency	1	L29
13	205135-2	. . DOOR ASSEMBLY, Canopy external emergency release	1	
	H5000-081-091	. . . LATCH ASSEMBLY, Flush (Supersedes H4600-081-091)	1	
	205135-19	. . . HINGE, Half (Make from AN251-1-3)	1	
	205135-20	. . . PIN, Hinge (302-H steel wire .091 x 3)	1	
	205135-18	. . PAN ASSEMBLY, Canopy external emergency release	1	B25
	452547-5	. . PAN ASSEMBLY, Canopy external emergency release	1	L29
14	205134	. . . HANDLE, Canopy jettison	1	
15	205135-16	. . . CABLE, External canopy jettison 7 x 7 preformed steel 3/32 x 132	1	B72
	NAS221-7	. . . SCREW, Brazier head	1	
	AN365-1032	. . . NUT, Hex self locking	1	
16	LS2823-2	. . . LOCK, Cable 3/32 (Supersedes LS2823-4)	2	B72
17	177474	. . . SEAL, External release cable	1	B25
	454692	. . . SEAL, External release cable	1	L29

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
42 - 18	177475	. . . RETAINER, Cable seal	1	B25
	452457-6	. . . RETAINER, Cable seal	1	L29
		(ATTACHING PARTS)		
	AN5156R6	. . . SCREW, Round head machine	2	B25
	AN365-632	. . . NUT, Hex self locking	2	B25
	NAS221-12	. . . SCREW, Brazier head	1	L29
	NAS221-13	. . . SCREW, Brazier head	2	L29
	AN960-10L	. . . WASHER, Plain	3	L29
	AN365-1032	. . . NUT, Hex self locking	3	L29
		***		
19	456814	. . . PLATE, Canopy external release cable lock	1	B72
20	456815	. . . LOCK, Canopy external release cable	1	B72
		(ATTACHING PARTS)		
	NAS517-3-3	. . . SCREW, 100° flat head (Supersedes CT205-10)	2	B72
	NAS70A-.209-.438	. . . WASHER, Plain	2	B72
		***		
	205132	. . . DRUM ASSEMBLY, Canopy external release	1	B25
	205535	. . . DRUM ASSEMBLY, Canopy external release	1	L29
21	205132-2	. . . . DRUM, Cable	1	B25
	205335-3	. . . . DRUM, Cable	1	L29
	AN201KP4A	. . . . BEARING, Intermediate duty ball (Supersedes AN201K4A)	1	B72
22	AN394-63	. . . PIN, Flat head	1	B25
	AN24-38	. . . BOLT, Clevis	1	L29
	AN960-416	. . . WASHER, Plain	1	B72
	AN320-4	. . . NUT, Shear (Castle and check)	1	L29
	AN960-416L	. . . WASHER, Plain	1	B72
23	2CD2473	. . . BRACKET, Pulley (ALF)	2	B72
24	AN210-1B	. . . PULLEY, Anti-friction bearing control (Supersedes AN210-1A)	1	B72
25	AN3-11A	. . . BOLT, Aircraft hex	1	B25
	AN960D10	. . . WASHER, Plain	1	B25
	AN393-35	. . . PIN, Flat head	1	L29
	AN960-10L	. . . WASHER, Plain	1	L29
26	205133	. . . GUIDE, Cable	1	B25
27	AN960-416	. . . WASHER, Plain	1	B25
28	AN310-4	. . . NUT, Castle	1	B25
	458433	. . . GUIDE, Cable	1	L29
	725493	. . . WASHER, Cable guide	1	L29
	22K1-02	. . . NUT, Cap	1	L29
29	AN960-416L	. . . WASHER, Plain	1	
30	205135-3	. . BRACKET ASSEMBLY, Canopy external release cable drum	1	B25
	452548	. . BRACKET, Canopy external release cable drum	1	L29
		(ATTACHING PARTS)		
	NAS221-10	. . SCREW, Brazier head	3	L29
	NAS221-11	. . SCREW, Brazier head	1	L29
	AN365-1032	. . NUT, Hex self locking	4	L29
		***		
	459428-4	. BRACKET INSTALLATION, Canopy external jettison	1	V2
31	205135-2	. . DOOR ASSEMBLY, Canopy external release	1	
	H5000-081-091	. . . LATCH ASSEMBLY, Flush (Supersedes H4600-081-091)	1	
	205135-19	. . . HINGE, Door (Make from AN251-1-3)	1	
	205135-18	. . . PIN, Hinge (302-H steel wire .091 x 3)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	459428-8	. . PAN, Canopy external release	1	V2
42 - 32	205134	. . HANDLE, Canopy jettison	1	V2
	NAS221-7	. . SCREW, Brazier head	1	V2
	459428-7	. . CABLE ASSEMBLY, Canopy external release	1	V2
33	459428-6	. . . CABLE, 7 x 7 preformed steel 1/16 x 108	1	V2
34	459429	. . . SEAL, Cable	1	V2
35	459430	. . RETAINER, Cable seal	1	V2
		(ATTACHING PARTS)		
	NAS221-13	. . SCREW, Brazier head	2	V2
	AN960-10	. . WASHER, Plain	2	V2
	AN365-1032	. . NUT, Hex self locking	2	V2
		***		
36	L5822-3	. . LOCK, Cable 1/16	1	V2
37	L5822-2	. . LOCK, Cable 1/16	1	V2
	459428-5L	. . BRACKET, Pulley	1	V2
	459428-5R	. . BRACKET, Pulley	1	V2
		(ATTACHING PARTS)		
	NAS221-10	. . SCREW, Brazier head	4	V2
	AN960-10	. . WASHER, Plain	4	V2
	AN365-1032	. . NUT, Hex self locking	4	V2
		***		
38	AN210-1B	. . PULLEY, Anti-friction bearing control (Supersedes AN210-1A)	1	V2
39	NAS221-14	. . SCREW, Brazier head	1	V2
	AN960-10	. . WASHER, Plain	1	V2
	AN365-1032	. . NUT, Hex self locking	1	V2
	NAS427K8	. . PIN, Pulley guard	2	V2
	459428-12	. . BRACKET ASSEMBLY, Initiator support	1	V2
		(ATTACHING PARTS)		
	NAS221-9	. . SCREW, Brazier head	2	V2
	NAS221-10	. . SCREW, Brazier head	2	V2
	AN960-10	. . WASHER, Plain	4	V2
	AN365-1032	. . NUT, Hex self locking	4	V2
		***		
	459428-3	. INITIATOR INSTALLATION, Canopy external release	1	V2
40	No Number	. . INITIATOR (Type M3) (Ord. dwg No. BLX32-1) (FRAR) (GFAE) (See fig. 41 for further illustration)	1	V2
		(ATTACHING PARTS)		
41	F5000-10-428	. . NUT, Floating two lug anchor	2	V2
	AN960-416	. . WASHER, Plain	2	V2
	AN4-7A	. . BOLT, Aircraft hex	2	V2
42	AN393-7	. . PIN, Flat head	1	V2
	AN960-10L	. . WASHER, Plain	1	V2
43	457247	. HANDLE ASSEMBLY, Canopy aft jettison (See fig. 44 for using assy)	Ref	D28
44	205454-5	. ROD ASSEMBLY, Canopy latch attaching (See fig. 44 for using assy)	Ref	
45	205454-6	. ROD ASSEMBLY, Canopy latch attaching (See fig. 44 for using assy)	Ref	B64
	725658-4	. ROD ASSEMBLY, Canopy latch actuating (See fig. 44 for using assy)	Ref	V2

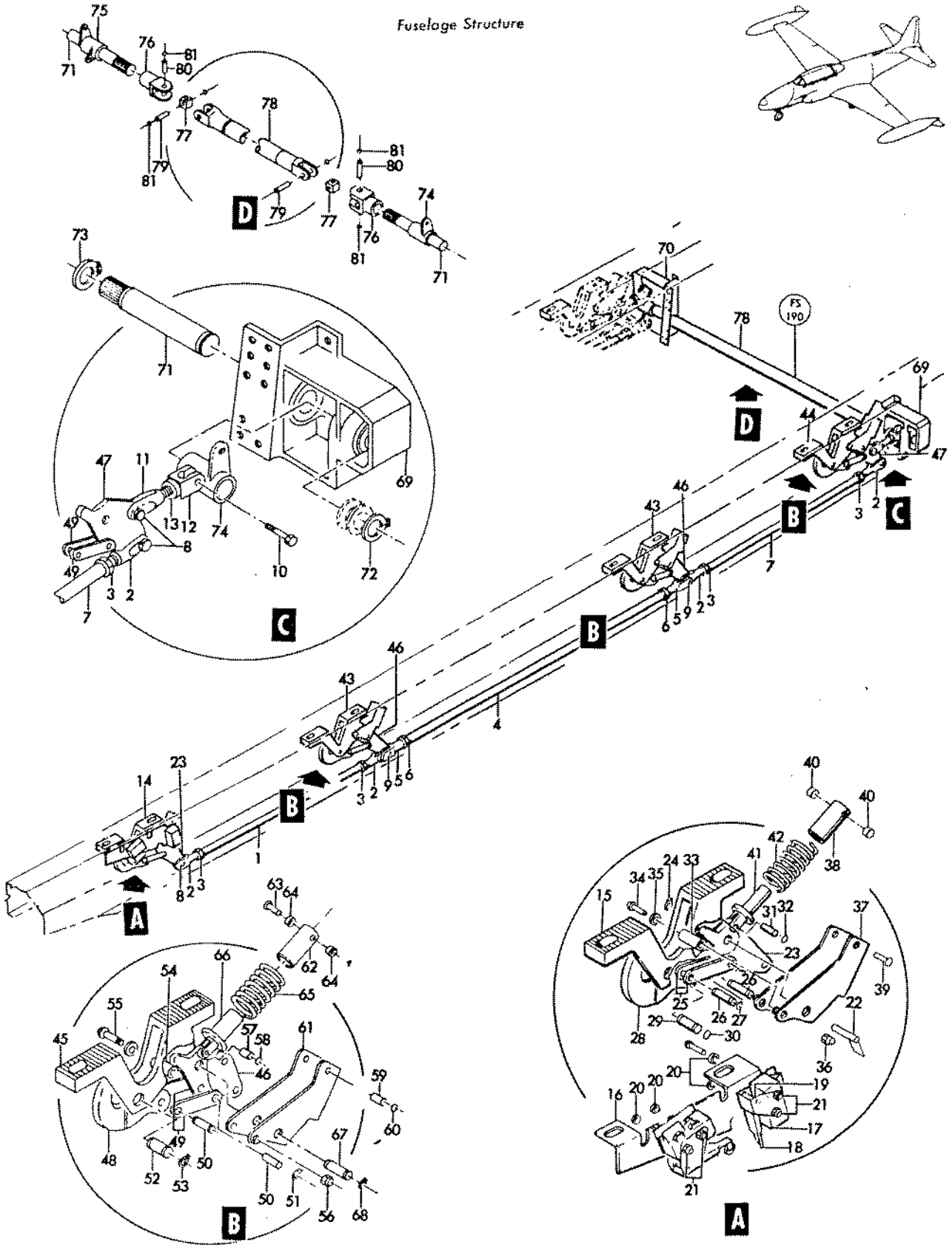


Figure 43 — Canopy Lock Mechanism LH

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		CANOPY LOCK MECHANISM LH		
	179959	. MECHANISM INSTALLATION, Canopy lock and jettison (See fig. 44 for further breakdown)	1	B64
	459431	. MECHANISM INSTALLATION, Canopy lock and jettison (See fig. 44 for further breakdown)	1	V2
43 – 1	205451–2	. . ROD ASSEMBLY, Canopy latch actuating	1	
2	205449	. . CLEVIS, Rod end	4	
3	AN316–7R	. . NUT, Shear check	4	
4	205452	. . ROD ASSEMBLY, Canopy latch actuating	1	
5	205450	. . CLEVIS, Rod end	2	
6	AN316–9R	. . NUT, Shear check	2	
7	205451–3	. . ROD ASSEMBLY, Canopy latch actuating	1	
8	AN26–15	. . BOLT, Clevis	3	
9	AN26–21	. . BOLT, Clevis	2	
	AN960–616L	. . WASHER, Plain	6	
	AN320–6	. . NUT, Shear castle	6	
10	AN26–16	. . BOLT, Clevis	1	
	205448	. . LINK ASSEMBLY, Canopy latch aft actuating	1	
11	205448–3	. . . CLEVIS, Link	1	
12	205448–2	. . . CLEVIS, Link	1	
13	AN316–7R	. . . NUT, Shear check	1	
14	204626	. . SWITCH ASSEMBLY, Canopy latch and limit	1	
		(ATTACHING PARTS)		
	NAS517–5–13	. . SCREW, 100° close tolerance flat head (Supersedes CT207–22)	4	
	MS20002–5	. . WASHER, Plain high strength bolts (Supersedes NAS143–5)	4	
	AN365–524	. . NUT, Hex self locking	4	
		. . .		
15	205439–2	. . . FRAME, Canopy latch	1	
16	204626–2	. . . PLATE, Canopy latch limit switch	1	
17	AN3210–1	. . . SWITCH, Low travel limit	2	
18	AN3169–1	. . . ACTUATOR, Limit switch	2	
19	204673–5	. . . INSULATOR, Canopy latch limit switch	2	
20	AN960–6	. . . WASHER, Plain	2	
21	AN365–632	. . . NUT, Hex self locking	4	
22	204626–3	. . . ACTUATOR ASSEMBLY, Canopy latch limit switch	1	
23	204626–6	. . . LINK, Canopy latch (Make from 205437–4)	1	
24	NAS51–31	. . . RING, External retainer	1	
25	205437–6	. . . LINK, Latch	2	
26	179968–2	. . . PIN, Latch	2	B17
	454548–3	. . . PIN, Latch	2	Q3
27	NAS51–25	. . . RING, External retainer	4	
28	205464	. . . HOOK, Latch	1	
29	LS1673–6–12	. . . PIN, Retainer ring	1	B17
	454548–4	. . . PIN, Retainer ring	1	Q3
30	NAS51–37	. . . RING, External retainer	2	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
43 - 31	LS1673-3-3	. . . PIN, Retainer ring	1	B17
	454548-6	. . . PIN, Retainer ring	1	Q3
32	NAS51-18	. . . RING, External retainer	1	
33	205439-3	. . . SPACER, Screw	1	
	205439-4	. . . SPACER, Screw	1	
	205439-5	. . . SPACER, Screw	1	
34	NAS221-25	. . . SCREW, Brazier head	1	
	NAS43DD3-10	. . . SPACER, Screw	1	
35	AN960-416	. . . WASHER, Plain	2	
36	AN365-1032	. . . NUT, Self locking hex	1	
	205438	. . . BUNGEE ASSEMBLY, Canopy latch	1	
37	205438-4	. . . . BRACKET, Bungee	1	
38	205438-5	. . . . TUBE, Bungee	1	
39	AN393-33	. . . . PIN, Flat head	1	
40	NAS43C3-12	. . . . SPACER, Screw	2	
41	205438-2	. . . . SPRING, Bungee	1	
42	205438-3	. . . . END, Bungee	1	
43	205440-2	. . LATCH ASSEMBLY, Canopy (2 req on LH; 3 req on RH) (See fig. 44 for further illustration)	5	
44	205440-3	. . LATCH ASSEMBLY, Canopy (1 req on LH; 1 req on RH) (See fig. 44 for further illustration)	2	
		(ATTACHING PARTS)		
	NAS517-5-13	. . SCREW, 100° close tolerance flat head (Supersedes CT207-22)	4	
	MS20002-5	. . WASHER, Plain high strength bolts (Supersedes NAS 143-5)	4	
	AN365-524	. . NUT, Hex self locking	4	
		***		
45	205439-2	. . . FRAME, Latch	1	
	205437-2	. . . LINK ASSEMBLY, Latch (Req on 205440-2 only)	1	
	205437-3	. . . LINK ASSEMBLY, Latch (Req on 205440-3 only)	1	
46	205437-4	. . . . LINK, Latch (Make from 456058) (Req on 205437-2)	1	
47	205437-5	. . . . LINK, Latch (Make from 456059) (Req on 205437-3)	1	
48	205437-7	. . . . HOOK, Latch	1	A20
	205464	. . . . HOOK, Latch	1	C40
49	205437-6	. . . . LINK, Latch	2	
50	179968-2	. . . . PIN, Latch	2	B45
	454548-3	. . . . PIN, Latch	2	P88
51	NAS51-25	. . . . RING, External retainer	4	
52	LS1673-6-12	. . . PIN, Retainer ring	1	
	454548-4	. . . PIN, Retainer ring	1	
53	NAS51-37	. . . RING, External retainer	2	
54	205439-3	. . . SPACER, Screw	1	
	205439-4	. . . SPACER, Screw	1	
	205439-5	. . . SPACER, Screw	1	
55	NAS221-23	. . . SCREW, Brazier head	1	
	AN960-416	. . . WASHER, Plain	AR	
56	AN365-1032	. . . NUT, Self locking hex	1	

Figure and Index Number	PART NUMBER	DESCRIPTION	Units per Assembly	Usable on Code
43 – 57	LS1673–3–3	PIN, Retainer ring	1	
	454548–6	PIN, Retainer ring	1	
58	NAS51–18	RING, External retainer	2	
59	LS1673–5–16	PIN, Retainer ring	1	
	454548–5	PIN, Retainer ring	1	
60	NAS51–31	RING, External retainer	2	
	AN960–516	WASHER, Plain (Use between frame and bungee)	AR	
	205438	BUNGEE ASSEMBLY, Canopy latch	1	
61	205438–4	BRACKET, Bungee	1	
62	205438–5	TUBE, Bungee	1	
63	AN393–33	PIN, Flat head	1	
64	NAS43C3–12	SPACER, Screw	2	
65	205438–2	SPRING, Bungee	1	
66	205438–3	END, Bungee	1	
67	LS1673–6–12	PIN, Retainer ring	1	
	454548–4	PIN, Retainer ring	1	
68	NAS51–37	RING, External retainer	2	
	205455	TORQUE TUBE INSTALLATION, Canopy latch (Fuselage station 190.5)	1	
69	205455–3L	BRACKET, Canopy latch torque tube	1	A20
70	205455–3R	BRACKET, Canopy latch torque tube	1	A20
	205462L	BRACKET ASSEMBLY, Canopy latch torque tube	1	C40
	205462R	BRACKET ASSEMBLY, Canopy latch torque tube	1	C40
	NAS505–14	BEARING, Needle heavy duty single row (Supersedes NAS290–14) (2 req on 205455 for serial A20)	1	
	NAS505–12	BEARING, Needle heavy duty single row (Supersedes NAS290–12) (2 req on 205455 for serial A20)	1	
	205462–2L	BRACKET, Canopy latch torque tube	1	C40
	205462–2R	BRACKET, Canopy latch torque tube	1	C40
71	205455–2	SHAFT, Crank	2	A20
	205403	SHAFT, Crank	2	C40
72	NAS51–75	RING, External retainer	2	
73	NAS51–87	RING, External retainer	2	
74	205455–8	CRANK, Torque tube LH	1	A20
75	205455–7	CRANK, Torque tube RH	1	A20
	205424–3	CRANK, Torque tube LH	1	C37
	205424–2	CRANK, Torque tube RH	1	C37
	205426–3	CRANK, Torque tube LH	1	F39
	205426–2	CRANK, Torque tube RH	1	F39
	205455–4	TORQUE TUBE, Canopy latch crank	1	A20
	205474	TORQUE TUBE ASSEMBLY, Canopy latch crank	1	C40
76	205473	FITTING, Torque tube end	2	C40
77	205471	LINK, Torque tube end	2	C40
78	205472	TUBE ASSEMBLY, Torque	1	C40
79	205470–2	PIN, Torque tube	2	C40
80	205470–3	PIN, Torque tube	2	C40
81	NAS51–31	RING, External retainer	4	C40

Fuselage Structure

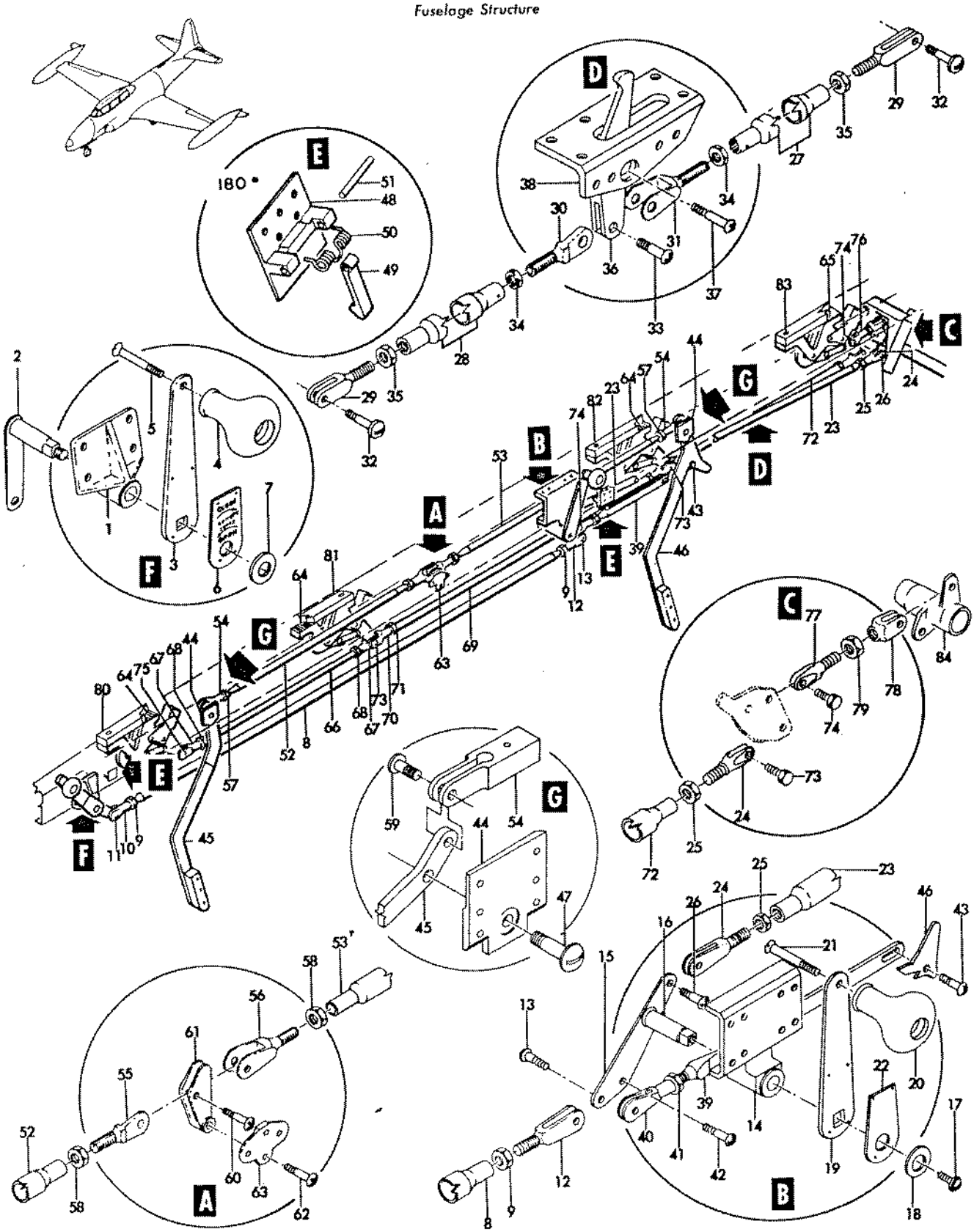


Figure 44 — Canopy Lock Mechanism RH

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		CANOPY LOCK MECHANISM RH		
	179959	. MECHANISM INSTALLATION, Canopy lock and jettison (See fig. 43 for requirements)	Ref	B64
	459431	. MECHANISM INSTALLATION, Canopy lock and jettison (See fig. 43 for requirements)	Ref	V2
	179963	. . CRANK ASSEMBLY, Canopy latch (Forward cockpit)	1	A25
	205478	. . CRANK ASSEMBLY, Canopy latch (Forward cockpit)	1	D50
		(ATTACHING PARTS)		
	NAS221-11	. . SCREW, Brazier head	4	
	AN365-1032	. . NUT, Hex self locking ***	4	
44 - 1	179963-3	. . . BRACKET ASSEMBLY, Canopy latch crank	1	A20
	205425	. . . BRACKET ASSEMBLY, Canopy latch crank	1	C54
	205477	. . . BRACKET ASSEMBLY, Canopy latch crank	1	D50
	179963-7	. . . . BUSHING, Canopy latch crank	2	
2	179963-10	. . . ARM ASSEMBLY, Canopy latch crank	1	A25
	205478-4	. . . ARM ASSEMBLY, Canopy latch crank	1	D50
3	179963-2	. . . ARM, Canopy latch crank	1	A25
	205478-3	. . . ARM ASSEMBLY, Canopy latch crank	1	D50
	205478-2	. . . . ARM, Crank	1	D50
4	178639	. . . . KNOB, Crank	1	
		(ATTACHING PARTS)		
5	NAS517-5-26	. . . . SCREW, 100° close tolerance flat head (Supersedes CT207-35)	1	
	NAS43C-5-105	. . . . SPACER, Bolt	1	
	AN960-516L	. . . . WASHER, Plain	1	
	AN364-524	. . . . NUT, Hex self locking ***	1	
6	205130	. . . . NAMEPLATE, Canopy crank	1	
7	179963-8	. . . WASHER, Latch crank	1	
	AN364-624	. . . NUT, Self locking hex	1	
8	205454-5	. . ROD ASSEMBLY, Canopy latch actuating (See fig. 42 for further illustration)	1	
9	AN316-6R	. . NUT, Shear check	2	
10	NAS170-6	. . CLEVIS, Rod end	1	
11	AN24-13	. . BOLT, Clevis	1	
12	NAS170-5	. . CLEVIS, Rod end	1	
13	AN24-10	. . BOLT, Clevis	1	
	AN960-416L	. . WASHER, Plain	2	
	AN320-4	. . NUT, Shear castle	2	
	205456	. . CRANK INSTALLATION, Canopy latch (Aft cockpit)	1	A91
	206639-4	. . CRANK INSTALLATION, Canopy latch (Aft cockpit)	1	H51
	205456-7	. . . CRANK ASSEMBLY, Latch	1	A91
	206639-8	. . . CRANK ASSEMBLY, Latch	1	J21
	206639-10	. . . CRANK ASSEMBLY, Latch (Spares replacement for 206639-8)	1	P49
	206639-9	. . . . BRACKET ASSEMBLY, Latch crank	1	H74
14	205456-2	. . . . . BRACKET, Latch crank (Req on 205456-7 for serial A91)	1	B45
	205539	. . . . BRACKET ASSEMBLY, Latch crank (See under next assembly 456218 for serial U41)	1	P88
	205539-3	. . . . . BRACKET, Latch	1	P88
	205456-3	. . . . . BUSHING, Latch bracket (Req on 205456-7 and 206639-9 for serial B45)	1	
15	205456-6	. . . . ARM ASSEMBLY, Latch crank	1	A91
	206641	. . . . ARM, Canopy latch crank (See under next assembly 456218 for serial U42)	1	J65
	459435	. . . . ARM, Canopy aft crank (See fig. 42 for using assy)	Ref	V2
16	206640	. . . . SHAFT, Canopy latch crank	1	P49
	456727	. . . . SHAFT ASSEMBLY, Canopy latch crank	1	
17	AN4H4A	. . . . BOLT, Aircraft hex	1	
18	AN970-4	. . . . WASHER, Flat	1	
19	179963-2	. . . . ARM, Canopy latch crank	1	A25
	205478-3	. . . . ARM ASSEMBLY, Canopy latch crank	1	D50
20	178639	. . . . KNOB, Latch crank (Req on 205478-3 for serial D50)	1	A91
		(ATTACHING PARTS)		
21	NAS517-5-26	. . . . SCREW, 100° close tolerance flat head (Supersedes CT207-35)	1	
	NAS43C-5-105	. . . . SPACER, Bolt	1	
	AN960-516L	. . . . WASHER, Plain	1	
	AN364-524	. . . . NUT, Hex self locking ***	1	

Figure and Index Number	PART NUMBER	DESCRIPTION	Units per Assembly	Useable on Code
44 – 22	205130	NAMEPLATE, Canopy latch crank (Req on 205478–3 for serial 053)	1	A91
	206642	HANDLE ASSEMBLY, Canopy latch (See fig. 39 for using assy)	Ref	H52
23	205454–6	ROD ASSEMBLY, Canopy latch actuating (See fig. 42 for further illustration)	1	B64
24	NAS170–5	CLEVIS, Rod end	2	B64
25	AN316–6R	NUT, Shear check	2	B64
26	AN24–13	BOLT, Clevis	2	B64
	AN960–416L	WASHER, Plain	2	B64
	AN320–4	NUT, Shear castle	2	B64
27	725658–4	ROD ASSEMBLY, Canopy latch actuating (See fig. 42 for further illustration)	1	V2
28	725658–3	ROD ASSEMBLY, Canopy latch actuating	1	V2
29	725654	CLEVIS, Rod end	2	V2
30	725656	CLEVIS, Rod end	1	V2
31	725657	CLEVIS, Rod end	1	V2
32	AN24–14	BOLT, Clevis	2	V2
33	AN24–20	BOLT, Clevis	1	V2
	LS2326–4S–.930	SPACER, Bolt	1	V2
	AN960–416	WASHER, Plain	3	V2
	AN320–4	NUT, Shear castle	3	V2
34	AN316–5L	NUT, Shear check	2	V2
35	AN316–5R	NUT, Shear check	2	V2
	NAS460–516	WASHER, Tab	2	V2
36	459432	LEVER, Initiator firing (See fig. 41 for further illustration)	1	V2
37	AN26–31	BOLT, Clevis	1	V2
	LS2326–6S–1.570	SPACER, Bolt	1	V2
	AN960–616	WASHER, Plain	1	V2
	AN320–6	NUT, Shear check	1	V2
38	459433	BRACKET, Latch mechanism actuating lever	1	V2
		(ATTACHING PARTS)		
	NAS517–3–5	SCREW, 100° close tolerance flat head	6	V2
	AN960–10	WASHER, Plain	6	V2
	AN365–1032	NUT, Hex self locking	6	V2
	NAS222–12	SCREW, Brazier head	4	V2
	AN960–416	WASHER, Plain	4	
	AN365–428	NUT, Hex self locking	4	
		***		
39	205461	LINK, Canopy jettison	1	B40
	457253	LINK, Canopy jettison	1	D28
40	NAS170–5	CLEVIS, Rod end	1	B64
41	AN316–6R	NUT, Shear check	1	B64
42	AN24–13	BOLT, Clevis	1	B64
	AN960–416L	WASHER, Plain	1	B64
	AN320–4	NUT, Shear castle	1	B64
43	AN24–14	BOLT, Clevis	1	B40
	NAS43–4–18	SPACER, Bolt	1	B40
	457252	BUSHING, Jettison handle link	1	D28
	AN24–16	BOLT, Clevis	1	R60
	LS1785–416	WASHER, Plain	1	R60
	AN320–4	NUT, Shear castle	1	R60
44	179962	FITTING, Jettison handle	2	B64
45	179967–2	HANDLE ASSEMBLY, Canopy jettison (Forward cockpit)	1	B64
46	457247	HANDLE ASSEMBLY, Canopy jettison (Aft cockpit) (See fig. 42 for further illustration)	1	B64
47	AN26–16	BOLT, Clevis	2	B64
	NAS43–6–18	SPACER, Bolt	2	B64
	AN320–6	NUT, Shear castle	2	B64
	205441	DETENT INSTALLATION, Jettison handle	1	B64
	205441–8	DETENT ASSEMBLY, Jettison handle	2	B60
	205441–10	DETENT ASSEMBLY, Jettison handle	2	Q6
48	205466	SUPPORT, Handle detent	1	B64
49	205467	LATCH, Handle detent	1	B60
	458480	LATCH ASSEMBLY, Handle detent	1	Q6

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
44 — 50	205468	. . . . SPRING, Handle detent	1	B64
51	AN392-65	. . . . PIN, Flat head	1	B64
52	725473-3	. . ROD ASSEMBLY, Canopy jettison	1	B64
53	725473-4	. . ROD ASSEMBLY, Canopy jettison	1	B64
54	725474	. . CLEVIS, Rod end	2	B64
55	725306	. . CLEVIS, Rod end	1	D28
56	725307	. . CLEVIS, Rod end	1	D28
57	AN316-5L	. . NUT, Shear check	2	B64
58	AN316-5R	. . NUT, Shear check	2	B64
	NAS460-516	. . WASHER, Tab type	2	B64
59	AN24-10	. . BOLT, Clevis	2	B64
60	209341	. . BOLT, Idler link	1	D28
	AN320-4	. . NUT, Shear castle	3	B64
	AN960-416L	. . WASHER, Plain	3	B64
61	457209	. . IDLER LINK, Canopy initiator firing lever (See fig. 41 for further illustration)	1	B64
62	AN24-23	. . BOLT, Clevis	1	B64
	LS2326-45-0.675	. . BUSHING, Plain	1	B64
	LS1785-416	. . WASHER, Plain	1	B64
	AN320-4	. . NUT, Shear castle	1	B64
63	179965	. . FITTING, Canopy firing idler link pivot	1	B64
		(ATTACHING PARTS)		
	NA5221-11	. . SCREW, Brazier head	3	B64
	AN364-1032	. . NUT, Hex self locking	3	B64
		***		
64	205440-2	. . LATCH ASSEMBLY, Canopy (3 req on RH; 2 req on LH) (See fig. 43 for requirements)	Ref	
65	205440-3	. . LATCH ASSEMBLY, Canopy (1 req on RH; 1 req on LH) (See fig. 43 for requirements)	Ref	
66	205451-2	. . ROD ASSEMBLY, Canopy latch actuating	1	
67	205449	. . CLEVIS, Rod end	4	
68	AN316-7R	. . NUT, Shear check	4	
69	205452	. . ROD ASSEMBLY, Canopy latch actuating	1	
70	205450	. . CLEVIS, Rod end	2	
71	AN316-9R	. . NUT, Shear check	2	
72	205451-3	. . ROD ASSEMBLY, Canopy latch actuating	1	
73	AN26-15	. . BOLT, Clevis	3	
74	AN26-21	. . BOLT, Clevis	2	
	AN960-616L	. . WASHER, Plain	6	
	AN320-6	. . NUT, Shear castle	6	
75	AN26-16	. . BOLT, Clevis	1	
76	205448	. . LINK ASSEMBLY, Canopy latch aft actuating	1	
77	205448-3	. . . CLEVIS, Link	1	
78	205448-2	. . . CLEVIS, Link	1	
79	AN316-7R	. . . NUT, Shear check	1	
	179959-2L	. . PLATE, Canopy latch	1	
80	179959-2R	. . PLATE, Canopy latch	1	
	179959-3L	. . PLATE, Canopy latch	1	
81	179959-3R	. . PLATE, Canopy latch	1	
	179959-4L	. . PLATE, Canopy latch	1	
82	179959-4R	. . PLATE, Canopy latch	1	
	179959-5L	. . PLATE, Canopy latch	1	
83	179959-5R	. . PLATE, Canopy latch	1	
84	205455-7	. CRANK, Canopy torque tube (See fig. 43 for using assy)	Ref	A20
	205424-2	. CRANK, Canopy torque tube (See fig. 43 for using assy)	Ref	C37
	205426-2	. CRANK, Canopy torque tube (See fig. 43 for using assy)	Ref	F39

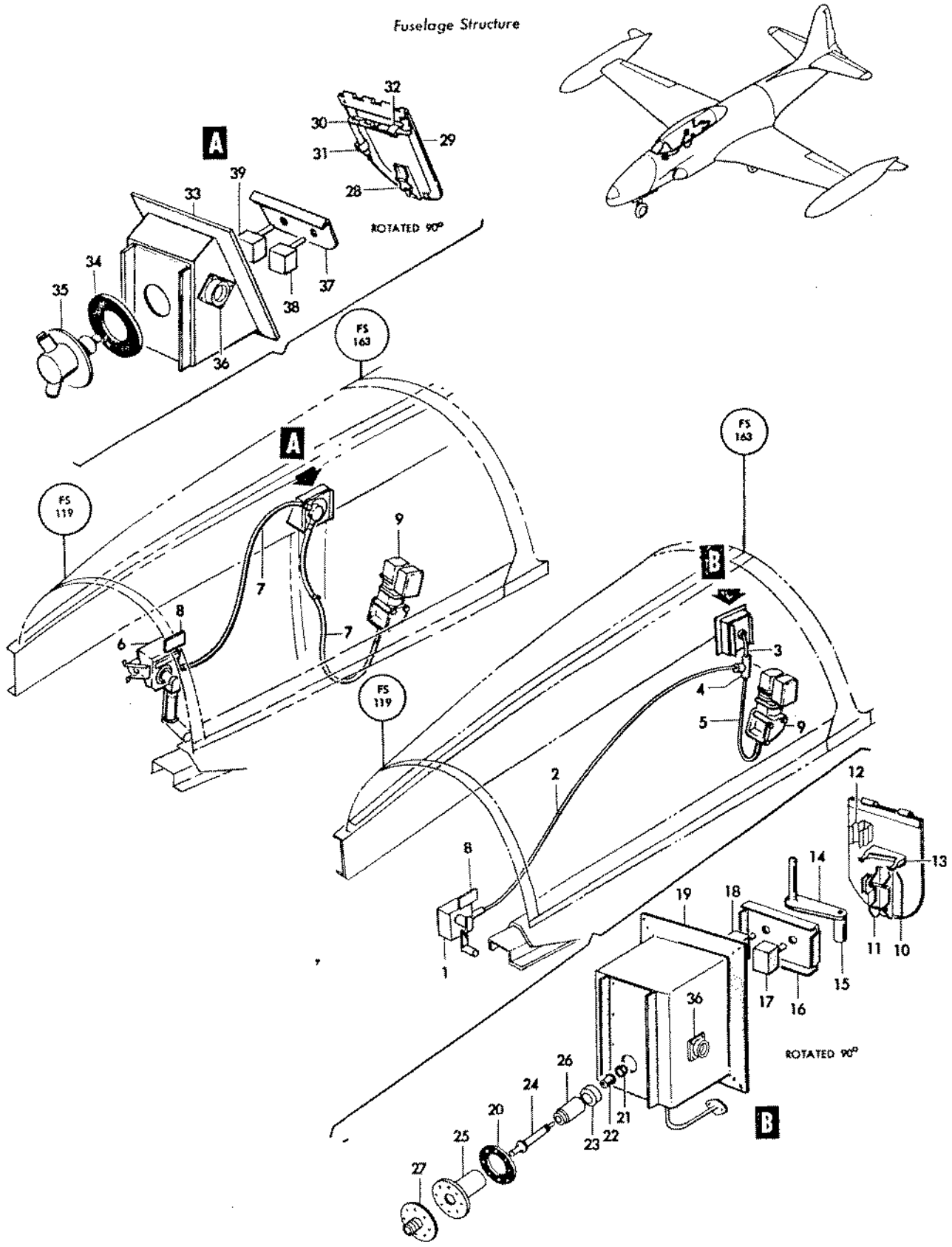


Figure 45 — Internal and External Canopy Drive Controls

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		INTERNAL AND EXTERNAL CANOPY DRIVE CONTROLS		
	204674	CANOPY DRIVE INSTALLATION, Internal	1	A20
45 – 1	831C	. . GEARBOX, Rotary hand operated (LA) (Lockheed Spec. dwg 669159)	1	A20
		(ATTACHING PARTS)		
	AN515–8R29	. . SCREW, Round head machine	4	A20
		***		
2	31551–033–06	. . SHAFT, Flexible (LA) (Lockheed Spec. dwg 635087–12)	1	A20
3	31551–006–08	. . SHAFT, Flexible (LA) (Lockheed Spec. dwg 635087–11)	1	A20
4	766A	. . TEE, Gear box drive unit (LA) (Lockheed Spec. dwg 635125)	1	A20
		(ATTACHING PARTS)		
	AN520–10R32	. . SCREW, Round head machine	1	A20
	AN520–10R36	. . SCREW, Round head machine	1	A20
	AN520–10R40	. . SCREW, Round head machine	1	A20
	178496	. . WASHER, Canopy drive tee mounting	3	A20
	204674–4	. . SPACER, Canopy drive tee mounting	1	A20
	AN365–1032	. . NUT, Hex self locking	3	A20
		***		
5	31551–026–04	. . SHAFT, Flexible (LA) (Lockheed Spec. dwg 635087–13)	1	A20
	204766	. CANOPY DRIVE INSTALLATION, Internal	1	C40
6	19300–2	. . GEAR BOX, Inside hand operated rotary (HYRM) (Lockheed Spec. dwg 669179–3)	1	C40
		(ATTACHING PARTS)		
	NAS220–9	. . SCREW, Brazier head	3	C40
	AN500A8–10	. . SCREW, Fillister head	1	C40
	AN365–832	. . NUT, Hex self locking	4	C40
		***		
7	19300–3	. . SHAFT, Flexible (HYRM) (Lockheed Spec. dwg 669179–4)	2	C40
	SF496X	. . SHAFT, Flexible (WT) (Alternate for HYRM part no. 19300–3)		C40
8	204684	. . NAMEPLATE, Warning (Release canopy uplock before using hand crank) (For serial A20 see under next assembly 204650)	1	
9	C824C	. ACTUATOR, Canopy (EEM) (Lockheed Spec. dwg 669147) (See fig. 40 for using assy)	Ref	
	205121	. CANOPY DRIVE AND SWITCH INSTALLATION, External	1	A20
	99–205121	. . DOOR ASSEMBLY, Canopy external drive (Spares only)	Ref	A20
10	205121–8	. . DOOR ASSEMBLY, Canopy external drive	1	A20
11	H5000–.125–.164	. . LATCH ASSEMBLY, Flush (HWL) (Supersedes H4600–.125–.164)	1	A20

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
45 – 12	205122	. . CLIP, Canopy external drive crank	1	A20
	AN257–24	. . HINGE, Sheet metal half (Supersedes AN251–2)	1	A20
	L51010	. . SPRING, Hinge	1	A20
	AN749–2–6	. . JUMPER, Bonding	1	A20
	AN507–832R	. . SCREW, 100° countersunk (Supersedes NAS200–632–10)	1	A20
13	205119	. . CLIP, Canopy external drive crank	1	A20
	205120	. . CRANK ASSEMBLY, Canopy external	1	A20
14	205120–4	. . . CRANK, Canopy external drive	1	A20
15	L51502	. . . KNOB, Black	1	A20
		(ATTACHING PARTS)		
	NAS222–27	. . . SCREW, Brazier head	1	A20
	AN960–416L	. . . WASHER, Plain	1	A20
	AN364–428	. . . NUT, Hex self locking	1	A20
		***		
16	205121–12	. . NAMEPLATE, Canopy switches	1	A20
17	AN3027–1	. . SWITCH, DPT 1 hole mounting	1	A20
18	AN3027–11	. . SWITCH, DPT 1 hole mounting (Supersedes AN3027–5)	1	A20
	AN3223–1	. . BOOT, Toggle switch	2	A20
19	205121–2	. . BOX, External drive and switches	1	A20
20	205121–9	. . GASKET, Canopy external drive (1/32 synthetic rubber)	1	A20
	205118	. . DRIVE ASSEMBLY, Canopy external	1	A20
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	8	A20
	AN365–1032	. . NUT, Hex self locking	8	A20
		***		
21	AN364–624	. . . NUT, Hex self locking	1	A20
22	205117	. . . SLEEVE, Canopy external drive	1	A20
23	11216	. . . SEAL, Leather (CHI)	1	A20
24	205116	. . . SHAFT, Canopy external drive	1	A20
25	205114	. . . HOUSING, Canopy drive seal	1	A20
26	DW6	. . . BEARING, Wide double row (FAF)	1	A20
27	205115	. . . FITTING, Canopy drive seal	1	A20
	204767	. CANOPY DRIVE AND SWITCH INSTALLATION, External (Modified by 715473)	1	C40
	204767–6	. . DOOR ASSEMBLY, Canopy external drive	1	D17
	204767–16	. . DOOR ASSEMBLY, Canopy external drive	1	R97
	204767–17	. . DOOR ASSEMBLY, Canopy external drive	1	U41
	204767–10	. . . HINGE ASSEMBLY, Canopy external drive door	1	C40
	AN257H4	. . . . HINGE, Sheet metal half (Supersedes AN257H2)	1	C40
	L51010	. . . . SPRING, Hinge	1	D17
	725507	. . . . SPRING, Hinge	1	R98

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
45 - 28	H5000-.125-.164	. . . LATCH ASSEMBLY, Flush (HWL) (Supersedes H4600-.125-.164)	1	C40
	204767-11	. . . PIN, Hinge (Make from 302H cor; res. steel wire .091 x 3.87)	1	C40
29	205121-8	. . . DOOR, Canopy external drive	1	C40
	204767-15	. . . HINGE ASSEMBLY, Canopy external drive door	1	C40
	AN257H4	. . . . HINGE, Sheet metal half (Supersedes AN257H2)	1	C40
	AN749-2-4	. . JUMPER, Bonding	1	C40
	AN507-632R10	. . SCREW, 100° countersunk	1	C40
30	457469	. . CRANK ASSEMBLY, Canopy external lock (See fig. 42 for further illustration)	1	U41
	205122	. . CLIP, Canopy external drive crank	1	D29
31	457600	. . CLIP, Canopy external lock crank	1	U41
	204948	. . CLIP, Canopy external drive crank	1	D29
32	457601	. . CLIP, Canopy external lock crank	1	U41
33	204767-4	. . BOX, Canopy external drive and switches	1	C40
34	204767-7	. . GASKET, Canopy external drive (1/32 synthetic rubber)	1	C40
35	19300-1	. . GEAR BOX, Outside hand operated rotary (HYRM) (Lockheed Spec. dwg 669179-2)	1	D27
	19300-4	. . GEAR BOX, Outside hand operated without crank rotary (HYRM) (Lockheed Spec. dwg 669179-7)	1	U50
		(ATTACHING PARTS)		
	NAS220-12	. . SCREW, Brazier head	5	C40
	NAS220-10	. . SCREW, Brazier head	2	C40
	AN503-8-10	. . SCREW, Fillister head	1	C40
	AN960D8	. . WASHER, Plain	6	C40
	AN365-1032	. . NUT, Hex self locking	6	C40
	AN364-832	. . NUT, Hex self locking	2	C40
		***		
	204650-2	. WIRE ASSEMBLY, Ground control canopy switch	1	A20
	204950-11	. WIRE ASSEMBLY, Ground control canopy switch	1	C40
36	AN3102C14S5P	. . CONNECTOR, Electrical box mounting	1	
		(ATTACHING PARTS)		
	AN5154R10	. . SCREW, Round head machine	4	
	AN365-440	. . NUT, Hex self locking	4	
		***		
37	204767-12	. . NAMEPLATE, Canopy switches	1	C40
38	AN3027-1	. . SWITCH, DPT 1 hole mounting	1	C40
39	AN3027-5	. . SWITCH, DPT 1 hole mounting	1	C40
	AN3223-1	. . BOOT, Toggle switch	2	C40
	204682	. NAMEPLATE, Canopy actuator warning	1	A25
	206916	. NAMEPLATE, Canopy actuator warning	1	D50

Fuselage Controls

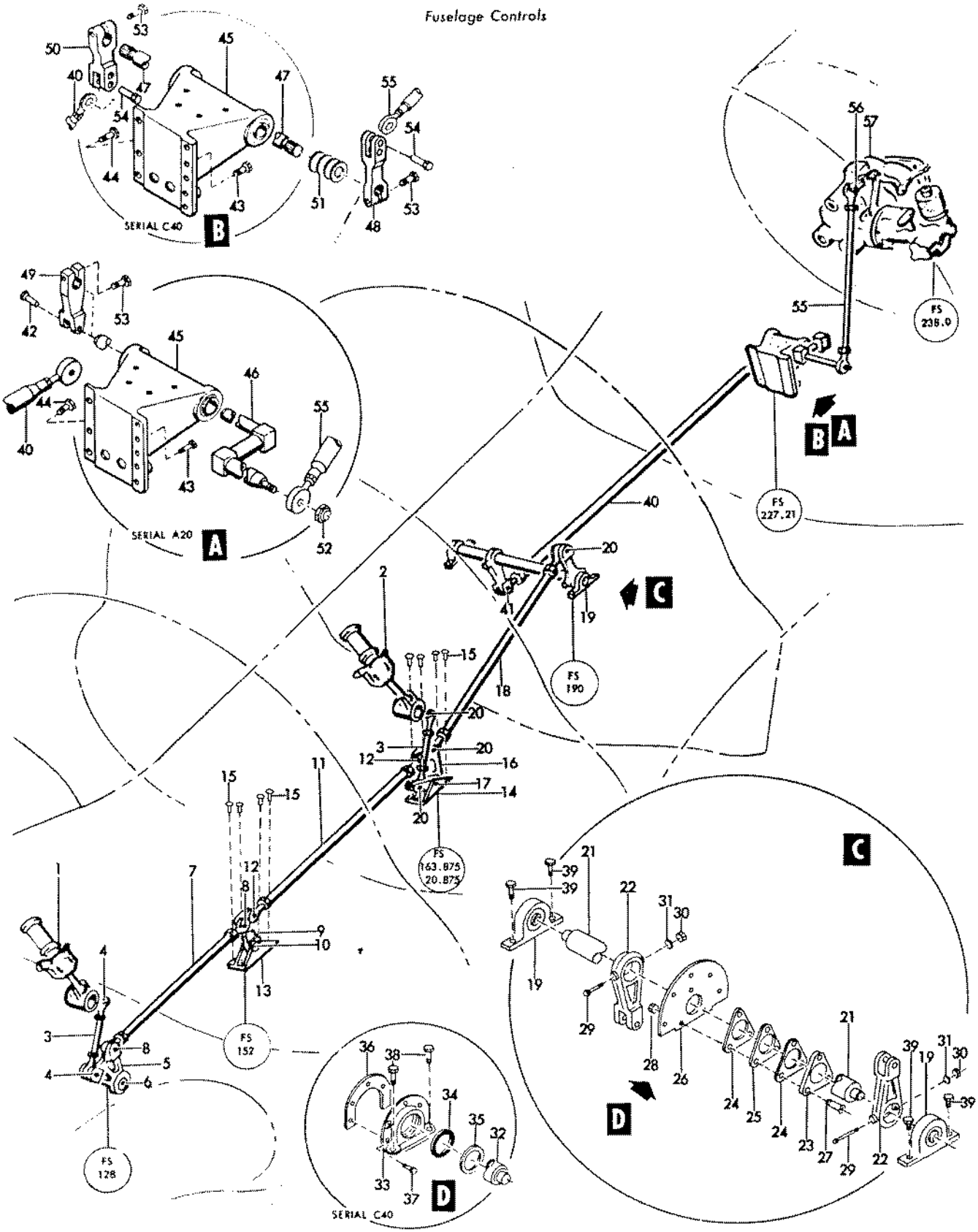


Figure 46—Power Plant Controls

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		POWER PLANT CONTROLS		
	177707	. LEVER ASSEMBLY, Forward cockpit throttle (See fig. 121 for using assy)and 107 and 121 for further illustration)	Ref	A20
	205617	. LEVER ASSEMBLY, Forward cockpit throttle (See fig. 121 for using assy and 107 and 121 for further illustration)	Ref	D19
	205617-600	. LEVER ASSEMBLY, Forward cockpit throttle (See fig. 121 for using assy and 107 and 121 for further illustration)	Ref	S9
46 - 1	459185-3	. LEVER ASSEMBLY, Forward cockpit throttle (See fig. 121 for using assy and 107 and 121 for further illustration)	Ref	T54
	459185-7	. LEVER ASSEMBLY, Forward cockpit throttle control (See fig. 121 ,107, 121 for further illustration)	1	T88
	459185-10	. LEVER ASSEMBLY, Forward cockpit throttle (See fig. 121 for using assy and 107, 121 for further illustration)	1	NT
	179685	. LEVER ASSEMBLY, Aft cockpit throttle (See fig. 109 for using assy and fig. 120 for detailed illustration)	Ref	A20
	205616	. LEVER ASSEMBLY, Aft cockpit throttle (See fig. 109 for using assy and fig. 120 for detailed illustration)	Ref	D19
	205616-600	. LEVER ASSEMBLY, Aft cockpit throttle (See fig. 109 for using assy and fig. 120 for detailed illustration)	Ref	S9
2	459185-4	. LEVER ASSEMBLY, Aft cockpit throttle (See fig. 109 for using assy and fig. 120 for detailed illustration)	Ref	T54
	459185-8	. LEVER ASSEMBLY, Aft cockpit throttle control (See fig. 109 for using assy and 120 for detailed illustration)	1	T88A
	179687	. CONTROL INSTALLATION, Engine throttle (Modifies 179410)	1	A20
	205397	. CONTROL INSTALLATION, Engine throttle	1	C40
3	LS506-750QQ	. . ROD ASSEMBLY, Push pull (Engine control) (Supersedes LS506-50Q)	2	
	LS506-750	. . . TUBE ASSEMBLY	1	
	FR4-5	. . . BEARING, Rod end (Supersedes FRE4-5) (FAF)	2	
	AN316-5R	. . . NUT, Shear check	2	
4	AN174-14	. . BOLT, Close tolerance (Supersedes NAS54-14)	2	A20
	AN4-14A	. . . BOLT, Aircraft hex	2	C40
	AN310-4	. . NUT, Castle	2	A20
	AN365-428	. . NUT, Hex self locking	2	C40
	AN960-416	. . WASHER, Plain	4	
	177410	. . BELLCRANK ASSEMBLY, Engine control	1	
5	177410-2	. . . BELLCRANK, Engine control	1	
	177269	. . . BUSHING, Engine control crank	4	
	AN207DP5	. . . BEARING, Heavy duty double row ball (Supersedes AN207D5) (FAF)	1	
6	AN175H22	. . BOLT, Close tolerance (Supersedes NAS55H22)	1	A20
	AN5-21	. . BOLT, Aircraft hex	1	C40
	AN310-5	. . NUT, Castle	1	A20
	AN365-524	. . NUT, Hex self locking	1	C40
	AN960-516	. . WASHER, Plain (4 req on serial A20; 2 req on serial C40)	AR	
7	179686-15	. . PUSH ROD ASSEMBLY, Engine throttle control	1	A20
	205612	. . PUSH ROD ASSEMBLY, Engine throttle control	1	C40
	179686-12	. . . TUBE, Engine control push rod	1	A20
	205612-2	. . . TUBE, Engine control push rod	1	C40
	MR4	. . . ROD END, Anti-friction male (Supersedes MRE4) (SHA)	2	
	AN316-6R	. . . NUT, Check	2	
8	AN174-14	. . BOLT, Close tolerance	2	A20
	AN4-14A	. . BOLT, Aircraft hex	2	C40
	AN310-4	. . NUT, Castle	2	A20
	AN365-428	. . NUT, Hex self locking	2	C40
	AN960-416	. . WASHER, Plain	4	
	179686-18	. . BELLCRANK ASSEMBLY, Engine control idler	1	A20
	205623	. . BELLCRANK ASSEMBLY, Engine control idler	1	C40
9	179686-19	. . . BELLCRANK, Engine control idler	1	A20
	205623-2	. . . BELLCRANK, Engine control idler	1	C40
	DW5	. . . BEARING ,Heavy duty extra wide double row ball (FAF)	1	A20
	AN207DP5	. . . BEARING, Heavy duty ball (FAF)	1	C40
10	AN175	. . BOLT, Close tolerance	1	A20
	AN5-4	. . BOLT, Aircraft hex	1	C40
	AN960-516	. . WASHER, Plain	2	C40
	AN365-528	. . NUT, Hex self locking	2	
11	179686-16	. . PUSH ROD ASSEMBLY, Engine control	1	A20
	177452-8	. . PUSH ROD ASSEMBLY, Engine control	1	C40
	179686-13	. . . TUBE, Engine control push rod	1	A20
	177452-12	. . . TUBE, Engine control push rod	1	C40
	MR4	. . . BEARING, Rod end anti-friction male (Supersedes MRE4) (SHA)	2	
	AN316-6R	. . . NUT, Shear check	2	
12	AN174	. . BOLT, Close tolerance (Supersedes AAF84)	2	A20
	AN4-13A	. . BOLT, Aircraft hex	2	C40
	AN960-416	. . WASHER, Plain	4	
	AN365-428	. . NUT, Hex self locking	4	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
46 – 13	179680–2	. . BRACKET, Engine control idler (Req on 179680)	1	A20
14	179686–9	. . SUPPORT, Engine control bellcrank	1	A20
		(ATTACHING PARTS)		
15	NAS221	. . SCREW, Brazier head	4	A20
	AN365–1032	. . NUT, Hex self locking ***	4	A20
	205610	. . BRACKET, Engine control bellcrank	2	C40
		(ATTACHING PARTS)		
	NAS221–17	. . SCREW, Brazier head	8	C40
	AN960–10	. . WASHER, Plain	10	C40
	AN970–3	. . WASHER, Plain	2	C40
	AN365–1032	. . NUT, Hex self locking ***	8	C40
	179686–8	. . BELLCRANK ASSEMBLY, Engine control	1	A20
	205622	. . BELLCRANK ASSEMBLY, Engine control	1	C40
16	179686–20	. . . BELLCRANK, Engine control	1	A20
	205622–2	. . . BELLCRANK, Engine control	1	C40
	DW6	. . . BEARING, Heavy duty extra wide double row ball (FAF)	1	A20
	AN207DP5	. . . BEARING, Heavy duty double row ball (Supersedes AN207D5) (FAF)	1	C40
17	AN176H	. . BOLT, Close tolerance (Supersedes 86T)	1	A20
	AN5–14	. . BOLT, Aircraft hex	1	C40
	AN365–624	. . NUT, Hex self locking	1	A20
	AN960–516	. . WASHER, Plain	2	C40
	AN365–524	. . NUT, Hex self locking	1	C40
18	179686–17	. . PUSH ROD ASSEMBLY, Engine control	1	A20
	177452–9	. . PUSH ROD ASSEMBLY, Engine control	1	C40
	179686–14	. . . TUBE, Engine control push rod	1	A20
	177452–13	. . . TUBE, Engine control push rod	1	C40
	MR4	. . . BEARING, Rod end anti-friction male (Supersedes MRE4) (SHA)	2	
	AN316–6R	. . . NUT, Shear check	2	
	179686–2	. . SUPPORT ASSEMBLY, Engine control shaft	2	A20
	205620	. . SUPPORT ASSEMBLY, Engine control shaft	2	C40
19	179686–21	. . . HOUSING, Engine control shaft	1	A20
	205620–2	. . . SUPPORT, Engine control shaft	1	C40
	AN201KP10A	. . . BEARING, Intermediate duty ball (Supersedes AN201K10A) (FAF)	1	
20	AN4	. . BOLT, Aircraft hex	4	A20
	AN4–14A	. . BOLT, Aircraft hex	2	C40
	AN365–428	. . NUT, Hex self locking (4 req on serial A20; 2 req on C40)	AR	
	179686–10	. . TORQUE TUBE ASSEMBLY, Throttle linkage	1	A20
	10–205611	. . SHAFT ASSEMBLY, Throttle control (Spares only)	1	C83
	15–205611	. . SHAFT ASSEMBLY, Throttle control (Spares only)	1	G45
	205611	. . SHAFT ASSEMBLY, Throttle control	1	C40
21	179686–7	. . . TUBE, Throttle linkage	1	A20
	177278	. . . ARM ASSEMBLY, Throttle torque	2	
22	177278–2	. . . . ARM, Throttle torque	1	
	177269	. . . . BUSHING, Engine control	2	
23	179686–3	. . . RETAINER, Throttle linkage	1	A20
24	179686–4	. . . SEAL, Throttle linkage	2	A20
25	179686–5	. . . †RETAINER, Throttle linkage	1	A20
26	179686–6	. . . PLATE, Throttle linkage	1	A20
27	NAS517–3	. . . SCREW, 100° close tolerance flat head (Supersedes CT205)	3	A20
28	AN365–1032	. . . NUT, Hex self locking	3	A20
29	AN386–2–15A	. . . PIN, Throttle linkage	2	
30	AN364–1032	. . . NUT, Throttle linkage	2	
31	AN975–3	. . . WASHER, Throttle linkage	2	
32	205609	. . TUBE, Throttle control shaft	1	C40
33	208018	. . RETAINER, Throttle control linkage	1	C40
34	AN6227B23	. . PACKING, "O" ring hydraulic	1	C40
35	AN6246–23	. . RING, Hydraulic packing backup	1	C40
36	205650	. . SEAL, Throttle control linkage	1	C40

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
46 - 37	AN3-5A	BOLT, Aircraft hex	5	C40
38	AN3-10A	BOLT, Aircraft hex	2	C40
	AN960-10	WASHER, Plain	7	C40
	AN365-1032	NUT, Hex self locking	7	C40
39	AN4-11A	BOLT, Aircraft hex	4	C40
	AN960-416	WASHER, Plain	2	C40
	AN960-416L	WASHER, Plain	4	C40
	NAS42DD8-24	SPACER, Bolt	2	
	NAS42DD8-28	SPACER, Bolt	2	
40	179687-2	ROD ASSEMBLY, Engine control linkage aft (Make from 177414)	1	A20
	205619	ROD ASSEMBLY, Engine control linkage	1	C40
	177414-2	TUBE ASSEMBLY, Engine control aft	1	A20
	205619-2	TUBE ASSEMBLY, Engine control aft	1	C40
	MR4	BEARING, Rod end anti-friction male (Supersedes MRE4) (SHA)	2	
	AN316-6R	NUT, Shear check	2	
41	AN174-14	BOLT, Close tolerance (Supersedes NAS54-14)	1	A20
42	AN174-13	BOLT, Close tolerance (Supersedes AAF84-13)	1	A20
	AN960-416	WASHER, Plain	2	A20
	AN310-4	NUT, Castle	2	A20
	AN4-14A	BOLT, Aircraft hex	2	C40
	AN365-428	NUT, Hex self locking	2	C40
	179407	SUPPORT ASSEMBLY, Engine throttle lever (See fig. 89 for further illustration)	1	
		(ATTACHING PARTS)		
43	AN3-6A	BOLT, Aircraft hex	5	
44	AN4-7A	BOLT, Aircraft hex	3	
	AN960-10L	WASHER, Plain	5	
	AN960-416L	WASHER, Plain	3	
		***		
45	179407-2	SUPPORT, Engine throttle lever	1	
	AN201KP12A	BEARING, Intermediate duty ball (Supersedes AN201K12A)	2	
46	179411	CRANK ASSEMBLY, Throttle control torque (See fig. 89 for further illustration)	1	A7
	179687-6	CRANK ASSEMBLY, Throttle control torque (Similar to 179411) (See fig. 89 for further illustration)	1	B97
47	205603	SHAFT, Throttle control torque	1	C40
48	205648	ARM, Throttle control torque	1	C40
49	179408	ARM, Throttle control torque	1	A20
50	205604	ARM, Throttle control torque	1	C40
51	MS20002-12	WASHER, Plain high strength bolts (Supersedes NAS143-12)	4	
	AN174-13	BOLT, Close tolerance (Supersedes AAF84-13)	1	A20
	AN960-416	WASHER, Plain	1	A20
52	AN310-4	NUT, Castle (1 req on 179411)	2	A20
53	AN4-15A	BOLT, Aircraft hex (1 req on serial A20; 2 req on serial C40)	AR	
	AN960-416	WASHER, Plain (1 req on serial A20; 2 req on serial C40)	AR	
	AN365-428	WASHER, Plain (1 req on serial A20; 2 req on serial C40)	AR	
54	AN4-14A	BOLT, Aircraft hex	2	C40
	AN960-416	WASHER, Plain	2	C40
	AN365-428	NUT, Hex self locking	2	C40
55	179687-3	ROD ASSEMBLY, Engine throttle control	1	A20
	205608	ROD ASSEMBLY, Engine throttle control	1	C40
	179687-5	ROD ASSEMBLY, Engine throttle control	1	A20
	205608-3	TUBE ASSEMBLY, Engine throttle control	1	C40
	FR4-5	BEARING, Rod end (Supersedes FRE4-5) (FAF)	2	
	AN316-5R	NUT, Shear check	2	
	5001-2	COLLET	1	A20
	205608-4	COLLET (Make from 5001-2)	1	C40
56	AN174-11	BOLT, Close tolerance (Supersedes AAF84-11)	1	A20
	AN310-4	NUT, Castle	1	A20
	AN4-11A	BOLT, Aircraft hex	1	C40
	AN365-428	NUT, Hex self locking	1	C40
	LS881-19	WASHER, Plain aluminum (2 req on serial A20; 1 req on serial C40)	AR	
57	133340-13	VALVE, Control fuel (Bendix) (Allison no. 6703624) (GFAE)	Ref	A43
	119100-2	VALVE, Control fuel (Low pressure) (Bendix) (Allison no. 6712244) (GFAE)	Ref	E75

Fuselage Controls

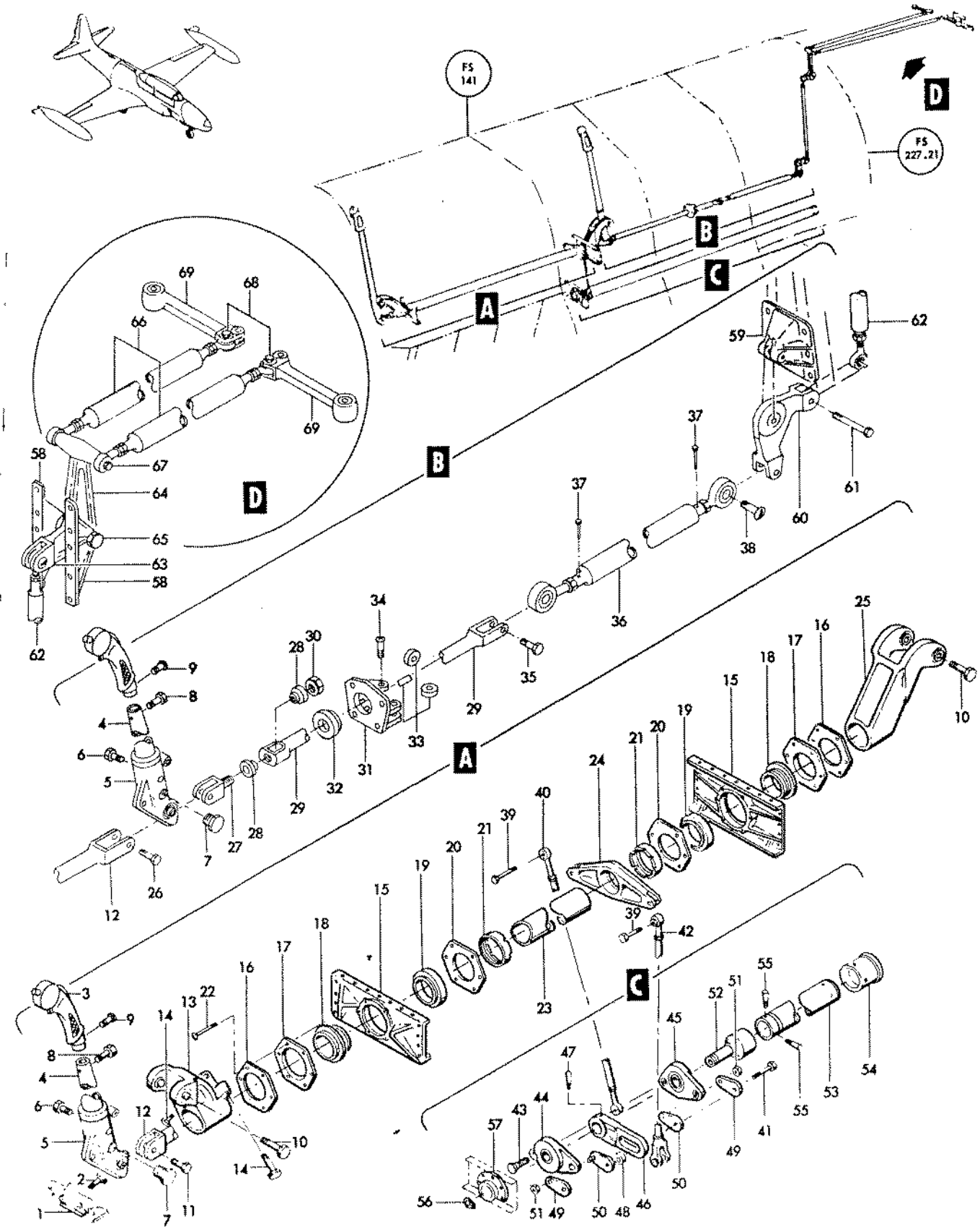


Figure 47 — Aileron and Elevator Controls Fuselage Station 114-277.5

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		AILERON AND ELEVATOR CONTROLS FUSELAGE STATION 114-277.5		
	179672	. CONTROLS INSTALLATION, Cockpit	1	A20
	205388	. CONTROLS INSTALLATION, Cockpit (Modified by 715457)	1	C40
47 - 1	175389	. . STOP, Elevator up	1	
		(ATTACHING PARTS)		
	AN3-4A	. . BOLT, Aircraft hex	4	
	AN365-1032	. . NUT, Hex self locking ***	4	
2	175379	. . BOLT, Elevator up stop (Make from AN6-14)	1	A95
	457070	. . BOLT, Elevator up stop (Make from AN6-23)	1	L1
	205387	. . STICK ASSEMBLY	1	D40A
	209933-207	. . STICK ASSEMBLY (May be made from 205387)	1	N91
	456359-29	. . STICK ASSEMBLY (May be made from 205387)	1	M88
	208466-14	. . . STICK ASSEMBLY, Pilot's control	2	A24
	209933-206	. . . STICK ASSEMBLY, Pilot's control	2	N1A
	456359-30	. . . STICK ASSEMBLY, Pilot's control	2	M2
3	G56679	. . . . SWITCH ASSEMBLY, Control stick (Type B8A) (GN) (GFAE for serial B62A) (Replaces type B7, B7A and B8)	1	
	208466-5	. . . . STICK ASSEMBLY, Pilot's control	1	
4	451729	. . . . . STICK, Pilot's control	1	
5	175398	. . . . . SOCKET ASSEMBLY, Pilot's control stick	1	
	175398-2	. . . . . SOCKET, Pilot's control stick	1	
	AN206DSP5	. . . . . BEARING, Heavy duty double row ball	1	
6	AN4-24A	. . . . . BOLT, Aircraft hex	1	
	AN365-428	. . . . . NUT, Hex self-locking	1	
7	175550-2	. . . . . CONNECTOR, Pilot's control stick	1	
8	AN3H15A	. . . . BOLT, Aircraft hex	1	
	22K3-02	. . . . NUT, Hex self locking cap	1	
	AN960-10	. . . . WASHER, Plain	2	
9	AN502-10-4	. . . . SCREW, Fillister head	1	
	204950-48	. . . . WIRE ASSEMBLY, Pilot's control stick	1	
10	AN175H35	. . . BOLT, Close tolerance (Supersedes NAS55H35) (Required on 179672 for serial A20)	2	
11	AN175H14	. . . BOLT, Close tolerance (Supersedes NAS55H14) (Required on 179672 for serial A20)	1	
12	179674	. . . PUSHROD ASSEMBLY, Elevator (Required on 179672 for serial A20)	1	
	175386	. . . FITTING ASSEMBLY, Forward cockpit control stick (Required on 179672 for serial A20)	1	
13	175386-2	. . . . FITTING, Control stick	1	
	AN200KP5	. . . . BEARING, Heavy duty ball (Supersedes AN200K5)	2	
14	175379	. . . BOLT, Control stick stop (Make from AN6-16 bolt) (Required on 179672 for serial A20)	3	
	AN316-6R	. . . NUT, Shear (Castle and check) (Required on 179672 for serial A20)	3	
15	175384	. . . SUPPORT ASSEMBLY, Aileron torque tube (Required on 179672 for serial A20)	2	
		(ATTACHING PARTS)		
	NAS221-9	. . . SCREW, Brazier head	30	
	AN365-1032	. . . NUT, Hex self locking ***	30	
16	175594	. . . RETAINER, Torque tube pressure seal (Required on 179672 for serial A20)	2	
17	175592	. . . SEAL, Torque tube pressure (Required on 179672 for serial A20)	2	
18	175595	. . . SPACER, Torque tube seal (Required on 179672 for serial A20)	2	
19	AN202KP37B	. . . BEARING, Extra light duty ball (Supersedes AN202K37B) (Required on 179672 for serial A20)	2	
20	175593	. . . RETAINER, Torque tube bearing (Required on 179672 for serial A20)	2	
21	175383	. . . RETAINER, Torque tube seal (Required on 179672 for serial A20)	2	
22	NAS221-19	. . . SCREW, Brazier head	12	
	AN365-1032	. . . NUT, Hex self locking	12	
23	179673	. . . TORQUE TUBE, Aileron and elevator (Required on 179672 for serial A20)	1	
24	179397	. . . ARM, Aileron torque tube upper (Required on 179672 for serial A20)	1	
	205386	. . . FITTING ASSEMBLY, Aft cockpit control stick	1	C40
	205386-2	. . . . FITTING, Control stick	1	C40
	AN200KP5	. . . . BEARING, Heavy duty ball	2	C40
	179675	. . FITTING ASSEMBLY, Aft cockpit control stick	1	A20
25	179675-2	. . . FITTING, Control stick	1	A20
	AN200KP5	. . . BEARING, Heavy duty ball (Supersedes AN200K5)	1	A20
26	AN175H16	. . BOLT, Close tolerance	1	
	AN960-516	. . WASHER, Plain	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	175399	PUSH ROD ASSEMBLY, Elevator controls	1	
47 – 27	175553	TERMINAL, Push rod	1	
28	175554	BUSHING, Push rod	2	
29	175556	ROD, Push	1	
30	AN310–6	NUT, Castle	1	
31	179705	RETAINER, Elevator push rod seal and support	1	
		(ATTACHING PARTS)		
	NAS221–9	SCREW, Brazier head	4	
	AN365–1032	NUT, Hex self locking ***	4	
32	175388	SEAL, 1 inch tube diameter pressure	1	
33	2203	BEARING, Needle (TOR)	3	
34	AN23–17A	BOLT, Clevis	3	
	AN364–1032	NUT, Hex self locking	3	
35	AN175H14	BOLT, Close tolerance	1	
36	179672–3	PUSH ROD ASSEMBLY, Elevator controls	1	A20
	205393	PUSH ROD ASSEMBLY, Elevator controls	1	C40
	175335–4	TUBE, Push rod	1	A20
	205393–2	TUBE, Push rod	1	C40
	175585	FITTING, Push rod end	2	
	RE5M7	BEARING, Rod end (FAF)	2	
	AN316–7R	NUT, Shear	2	
	175335–3	PLUG, Push rod	2	
37	AN393–29	PIN, Flat head	2	
	AN960–10	WASHER, Plain	2	
38	AN25–23	BOLT, Clevis	1	
	AN960–516	WASHER, Plain	1	
	AN364–524	NUT, Hex self locking	1	
39	AN24–18	BOLT, Clevis	2	A20
	AN174H12A	BOLT, Close tolerance	2	C40
	AN320–4	NUT, Shear	2	A20
	AN365–428	NUT, Hex self locking	2	C40
	10–175583	DIFFERENTIAL ASSEMBLY, Aileron mechanism (Spares only)	Ref	
	175583	DIFFERENTIAL ASSEMBLY, Aileron mechanism	1	
40	175580	PUSH ROD ASSEMBLY, Aileron differential	1	
	175580–3	TUBE, Push rod	1	
	175391	ROD END, Push rod	1	
	RE4F5	BEARING, Rod end (FAF)	1	
	175579	TERMINAL ASSEMBLY, Push rod	1	
	175579–2	FORK, Terminal	1	
	AN201KP4A	BEARING, Intermediate duty ball (Supersedes AN201K4A)	2	
41	AN174–15	BOLT, Close tolerance	1	
	AN960D416	WASHER, Plain	1	
	AN320–4	NUT, Shear castle	1	
42	175581	PUSH ROD ASSEMBLY, Aileron differential	1	
	175581–2	TUBE, Push rod	1	
	175391	ROD END, Push rod	1	
	AN316–5R	NUT, Shear check	2	
	RE4F5	BEARING, Rod end (FAF)	2	
43	AN174–14	BOLT, Close tolerance	1	
	AN960D416	WASHER, Plain	2	
	AN310–4	NUT, Shear	1	
	176204L	BELL CRANK ASSEMBLY, Aileron differential	1	
	176204R	BELL CRANK ASSEMBLY, Aileron differential	1	
44	176204–2L	BELL CRANK, Aileron differential	1	
45	176204–2R	BELL CRANK, Aileron differential	1	
	AN201KP4A	BEARING, Intermediate duty ball (Supersedes AN201K4A)	1	
	AN201KP16A	BEARING, Intermediate duty ball (Supersedes AN201K16A)	1	
46	175586	ARM, Aileron differential	1	
47	AC386–2–13A	PIN, Taper	1	
	AN975–3	WASHER, Flat	1	
	AN364–1032	NUT, Hex self locking	1	
48	KP4R16–2	BEARING, Double row ball (FAF)	1	
49	175598	LINK, Aileron differential outer	2	
50	175597	LINK, Aileron differential inner	2	
51	AN320–4	NUT, Castle	2	
52	175584	SHAFT, Aileron differential	1	
	179672–8	TORQUE TUBE ASSEMBLY, Aileron booster control (See fig. 14 for further illustration)	1	A20
	205388–6	TORQUE TUBE ASSEMBLY, Aileron booster control (See fig. 14 for further illustration)	1	C40
53	179672–7	TORQUE TUBE, Aileron	1	A20
	205388–7	TORQUE TUBE, Aileron	1	C40
54	176554	COLLAR, Aileron control torque tube	1	
55	AN386–1–18A	PIN, Taper	2	
	AN975–3	WASHER, Flat	2	
	AN364–1032	NUT, Hex self locking	2	
56	NAS51–100	RING, External retainer	1	
	175382	COVER ASSEMBLY, Control column channel	1	
	175390	CHANNEL ASSEMBLY, Aileron booster torque tube support	1	
	226982	COLLAR ASSEMBLY, Aileron differential pulley bearing	1	
		(ATTACHING PARTS)		
	NAS221–11	SCREW, Brazier head (Supersedes LS560–10)	5	
	AN960–10L	WASHER, Plain	5	
	AN365–1032	NUT, Hex self locking ***	5	
57	226982–2	COLLAR, Aileron differential bearing	1	
	AN201KP16A	BEARING, Intermediate duty ball (Supersedes AN201K16A)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	176495-501	CONTROLS INSTALLATION, Mid-section (Elevator) (Modified by 179697)	1	A20
	205385-501	CONTROLS INSTALLATION, Mid-section (Elevator)	1	C40
	177090	SUPPORT INSTALLATION, Elevator bell crank upper (Fuselage station 227.21)	1	
47 - 58	177014	SUPPORT, Elevator bell crank	2	
		(ATTACHING PARTS)		
	NAS221	SCREW, Brazier head	4	
	NAS517-3-5	SCREW, Brazier head (Supersedes AN509-10R12)	2	
	AN365-1032	NUT, Hex self locking	6	
		***		
59	176481	BRACKET, Elevator bell crank lower (Fuselage station 227.21)	1	
		(ATTACHING PARTS)		
	AN4-6A	BOLT, Aircraft hex	6	
	AN365-428	NUT, Hex self locking	6	
		***		
	175341	BELL CRANK ASSEMBLY, Elevator controls lower (Fuselage station 227.21)	1	
60	175341-3	BELL CRANK, Elevator control	1	
	AN200KP5	BEARING, Heavy duty ball (Supersedes AN200K5)	1	
61	AN175H21	BOLT, Close tolerance	1	
	AN365-524	NUT, Hex self locking	1	
62	175342	PUSH ROD ASSEMBLY, Elevator control	1	
	175342-2	TUBE, Push rod	1	
	175346	FITTING, Push rod end	2	
	RE5M7	BEARING, Rod end (FAF)	2	
	AN316-7R	NUT, Shear check	1	
	175347-2	PLUG, Push rod	1	
63	AN25-23	BOLT, Clevis	2	
	AN960-516	WASHER, Plain	2	
	AN364-524	NUT, Hex self locking	2	
	175343	BELL CRANK ASSEMBLY, Elevator controls upper (Fuselage station 227.21)	1	
64	175343-2	BELL CRANK, Elevator control	1	
	AN200KP5	BEARING, Heavy duty ball (Supersedes AN200K5)	2	
65	AN175H31	BOLT, Close tolerance	1	
	AN310-5	NUT, Castle	1	
66	179697-2	PUSH ROD ASSEMBLY, Elevator controls	2	A20
	206575-3	PUSH ROD ASSEMBLY, Elevator controls	2	C35
	206570-4	PUSH ROD ASSEMBLY, Elevator controls	2	D36
	179697-3	TUBE, Push rod	1	A20
	206570-504	TUBE, Push rod	1	C40
	176504	FITTING, Push rod end	2	
	RE4F5	BEARING, Rod end (FAF)	2	
	AN316-5R	NUT, Shear check	2	
	AN23-25A	BOLT, Clevis	4	
	AN960-10	WASHER, Plain	4	
	AN363C1032	NUT, Hex self-locking	4	
67	AN174H50A	BOLT, Close tolerance (Supersedes NAS54AH-50)	1	
68	AN174H12A	BOLT, Close tolerance (Supersedes NAS54AH-12)	2	
	AN960-416L	WASHER, Plain	2	
	AN364-428	NUT, Hex self locking	1	
	AN363C428	NUT, Hex self locking	2	
69	176245	ARM ASSEMBLY, Elevator control rod (See fig. 48 for using assy)	Ref	

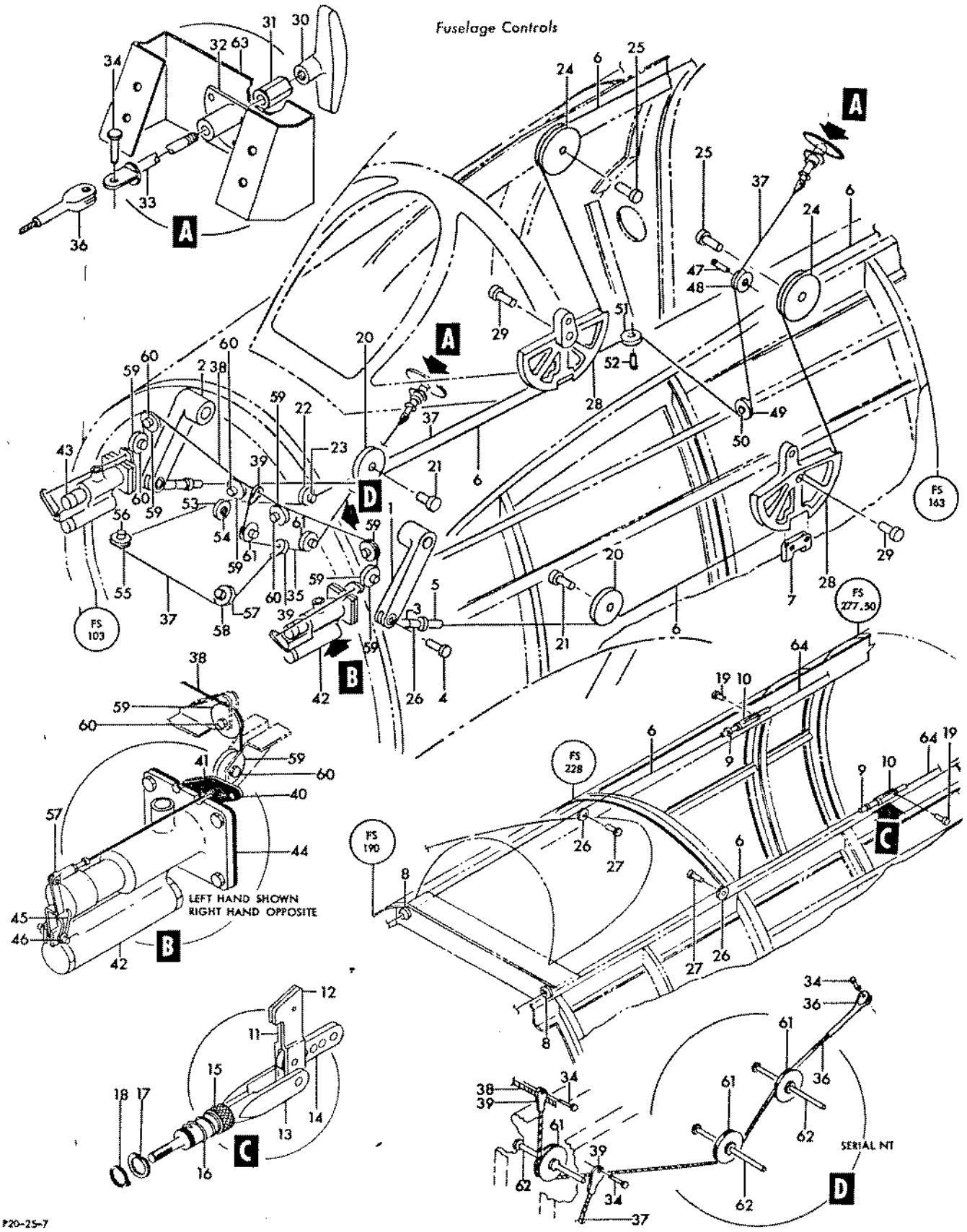


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Figure 48—Parking Brake and Rudder Cable Controls (Mid-section)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		PARKING BRAKE AND RUDDER CABLE CONTROLS (MID SECTION)		
48 – 1	177719L	. HORN ASSEMBLY, Rudder control (See fig. 49 for using assy)	Ref	
2	177719R	. HORN ASSEMBLY, Rudder control (See fig. 49 for using assy)	Ref	
	178121–501	. CONTROLS INSTALLATION, Mid-section (Rudder) (Modified by 179677)	1	A20
	179677	. CONTROLS INSTALLATION, Rudder and brake (Aft cockpit) (Modifies 178121–501) (See fig. 49 for further breakdown)	1	A20
	205375–501	. CONTROLS INSTALLATION, Mid-section (Rudder)	1	C40
3	ST5	. . BEARING, Rod end (SHA) (Supersedes ATE–5)	2	
4	AN25–15	. . BOLT, Clevis	2	
	AN320–5	. . NUT, Shear castle	2	
5	AN155–46S	. . BARREL, Turnbuckle	2	
	179682	. . CABLE ASSEMBLY, Rudder control 7 x 19 preformed steel 3/16 x 195	2	A20
6	175578–8	. . CABLE ASSEMBLY, Rudder control 7 x 19 preformed steel 3/16 x 207 5/8	2	C40
	179682–2	. . . CABLE, Rudder control	1	A20
	175578–9	. . . CABLE, Rudder control	1	C40
	AN669S6LH	. . . TERMINAL, Turnbuckle cable	1	
	AN669L6LH	. . . TERMINAL, Turnbuckle cable	1	
	205333	. . . FITTING, Rudder linkage	1	
	179676–3	. . CABLE LOCK, Rudder control quadrant	2	A20
7	205332	. . CABLE LOCK, Rudder control quadrant	2	C40
		(ATTACHING PARTS)		
	NAS517–3–5	. . SCREW, 100° flat head (Supersedes CT205–12)	4	
	AN365–1032	. . NUT, Hex self locking	4	
		***		
8	2CRE622	. . SEAL, Cable (FN)	2	
9	AN155–46L	. . BARREL, Turnbuckle	2	
10	175458	. . FITTING ASSEMBLY, Cable disconnect	2	
11	175589L	. . . LEVER, Cable disconnect	1	
12	175589R	. . . LEVER, Cable disconnect	1	
13	175590	. . . BODY, Cable disconnect	1	
14	175587	. . . LINK, Cable disconnect	1	
15	175588	. . . COLLAR, Cable disconnect	1	
16	192090	. . . SPRING, Cable disconnect	1	
17	175591	. . . WASHER, Cable disconnect	1	
18	NAS51–62	. . . RING, External retainer	1	
19	AN25–18	. . BOLT, Clevis	2	
	AN960D516	. . WASHER, Plain	2	
	AN320–5	. . NUT, Shear castle	2	
	175366	. . BRACKET INSTALLATION, Rudder and parking brake control pulley (Fuselage station 128.5–141)	1	A20
	205339	. . BRACKET INSTALLATION, Rudder and parking brake control pulley (Fuselage station 128.5–141)	1	C40
20	AN210–4B	. . . PULLEY, Anti-friction bearing control (Supersedes AN210–4A)	2	
21	AN4–11A	. . . BOLT, Aircraft hex	2	
	AN960D416	. . . WASHER, Plain	2	
	AN365–428	. . . NUT, Hex self locking	2	
	NAS543–7–30	. . . SPACER, Bolt	1	
	LS462–687	. . . BUSHING, Staked (Lockheed)	1	
	LS462–143	. . . BUSHING, Staked (Lockheed)	1	
22	AN210–1B	. . . PULLEY, Anti-friction bearing control (Supersedes AN210–1A)	1	
23	AN23–24A	. . . BOLT, Clevis	1	
	NAS43DD–3–48A	. . . SPACER, Bolt	1	
	AN960–10L	. . . WASHER, Plain	1	
	AN365–1032	. . . NUT, Hex self locking	1	
	LS825–38	. . . PIN, Pulley guard	1	C40
	179681L	. . BRACKET INSTALLATION, Rudder control pulley (Fuselage station 163.875)	1	
	179681R	. . BRACKET INSTALLATION, Rudder control pulley (Fuselage station 163.875)	1	
24	AN210–5B	. . . PULLEY, Anti-friction bearing control	1	
25	AN6–13	. . . BOLT, Aircraft hex	1	
	AN960–616	. . . WASHER, Plain	1	
	175273	. . BRACKET ASSEMBLY, Rudder control pulley (Fuselage station 227)	2	
	175273–7	. . . BRACKET, Pulley	1	
	175273–8	. . . SPACER, Pulley guard 3/16 OD x .022 x .56	1	
	AN515–6R16	. . . SCREW, Round head machine	1	
26	175312	. . . PULLEY ASSEMBLY, Rudder cable	1	
	175312–2	. . . . PULLEY, Cable	1	
	AN200KP4	. . . . BEARING, Heavy duty (Supersedes AN200K4)	1	
27	AN4–16A	. . . BOLT, Aircraft hex	1	

Figure and Index Number	PART NUMBER	DESCRIPTION	Units per Assembly	Useable on Code
	179680	QUADRANT INSTALLATION, Rudder control	1	A20
	205336	QUADRANT INSTALLATION, Rudder control	1	C40
	179676-8L	. QUADRANT ASSEMBLY, Rudder control	1	A20
	179676-8R	. QUADRANT ASSEMBLY, Rudder control	1	A20
48 - 28	205335	. QUADRANT ASSEMBLY, Rudder control	2	C40
	179676-2L	. . QUADRANT, Rudder control	1	A20
	179676-2R	. . QUADRANT, Rudder control	1	A20
	205335-2	. . QUADRANT, Rudder control	1	C40
	DW6	. . BEARING, Wide double row (FAF)	1	
29	AN6-17	. . BOLT, Aircraft hex	2	
	AN960-616	. . WASHER, Plain	2	
	AN310-6	. . NUT, Castle	2	
	176496	. FAIRLEAD, Rudder cable disconnect	2	
	177717	. PEDAL INSTALLATION, Rudder and brake (Forward cockpit) (See fig. 49 for further breakdown)	1	A20
	179690	. PARKING BRAKE INSTALLATION, Aft cockpit (Required on 179698)	1	A20
	205330	. CONTROLS INSTALLATION, Rudder and brake (Forward and aft cockpits) (See fig. 49 for further breakdown)	1	D26A
	205330-500	. CONTROLS INSTALLATION, Rudder and brake (Forward and aft cockpits) (See fig. 49 for further illustration)	1	NT
30	226432	. . HANDLE, Parking brake (See instrument panel figs. for location)	2	
31	233066	. . NUT, Parking brake handle lock	2	
32	226644	. . GUIDE, Parking brake handle (Required on 462633-5 for serial NT)	2	B95
33	230034	. . BOLT, Parking brake handle eye	2	
34	AN393-7	. . PIN, Flat head	6	
35	175356	. . CABLE ASSEMBLY, Parking brake (Forward cockpit)	1	B95
36	175356-5	. . CABLE ASSEMBLY, Parking brake (Forward cockpit)	1	NT
	175356-2	. . . CABLE, Parking brake 7 x 7 preformed steel 1/16 x 19.91	1	B95
	175356-6	. . . CABLE, Parking brake 7 x 7 preformed steel	1	NT
	AN667-2	. . . TERMINAL, Fork end cable	2	
	179690-11	. . CABLE ASSEMBLY, Parking brake (Aft cockpit) 7 x 7 preformed steel 1/16 x 123.32	1	A20
37	175356-3	. . CABLE ASSEMBLY, Parking brake (Aft cockpit)	1	C40
	175356-4	. . . CABLE, Parking brake 7 x 7 preformed steel 1/16 x 123.32	1	C40
	AN667-2	. . . TERMINAL, Fork end cable (2 req on serial A20; 1 req on serial C40)	AR	
	233149	. . . FITTING, Parking brake cable end	1	C40
38	177473	. . CABLE ASSEMBLY, Parking brake	1	
	177473-2	. . . CABLE, Parking brake 7 x 7 preformed steel 1/16 x 48.25	1	
	233149	. . . FITTING, Parking brake cable end	2	
39	178133	. . CLEVIS, Parking brake cable (2 req on serial A20; 4 req on serial C40)	AR	
40	177474	. . SEAL, 1/16 parking brake cable	2	
41	177475	. . RETAINER, Parking brake cable seal	2	
		(ATTACHING PARTS)		
	AN507-632R8	. . SCREW, Brazier head	2	
	AN365-632	. . NUT, Hex self locking ***	2	
	311214-1L	. . BRAKE CYLINDER ASSEMBLY, Master (Model 54) (GPC) (Lockheed Spec. dwg 662052L) (See fig. 49 and 69 for further illustration)	1	A29
	311214-1R	. . BRAKE CYLINDER ASSEMBLY (Model 54) (GPC) (Lockheed Spec. dwg 662052R) (See fig. 49 and 69 for further illustration)	1	A29
42	411570L	. . BRAKE CYLINDER ASSEMBLY (Model M70) (GPC) (Lockheed Spec. dwg 662077L) (See fig. 49 and 69 for further illustration)	1	D66
43	411570R	. . BRAKE CYLINDER ASSEMBLY (Model M70) (GPC) (Lockheed Spec. dwg 662077R) (See fig. 49 and 69 for further illustration)	1	D66
		(ATTACHING PARTS)		
	AN6-11A	. . BOLT, Aircraft hex	4	
	AN365-624	. . NUT, Hex self locking ***	4	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	176849	. . . SEAL, Brake cylinder assembly	2	A20
48 - 44	206518	. . . SEAL, Brake cylinder assembly	2	C40
45	179061	. . . SPRING, Parking brake return	2	
	AN960-4	. . . WASHER, Plain	4	
46	AN392-29	. . . PIN, Flat head	2	
47	AN3-52A	. . . BOLT, Aircraft hex (2 req on serial A20; 1 req on serial D26A)	AR	B95
	AN3H51A	. . . BOLT, Aircraft hex	1	NT
	NAS43-3-142	. . . SPACER, Bolt	2	A20
	NAS43-3-139	. . . SPACER, Bolt	2	D26A
	NAS43-3-140	. . . SPACER, Bolt	2	NT
	AN365-1032	. . . NUT, Hex self locking	1	
48	AN210-1B	. . . PULLEY, Anti-friction bearing control (Supersedes AN210-1A)	1	
	L5825S154	. . . PIN, Pulley guard	1	C40
	179690-2L	. . . BRACKET, Parking brake cable pulley (Fuselage station 163.875 +5.00)	1	A20
	179690-2R	. . . BRACKET, Parking brake cable pulley (Fuselage station 163.875 +5.00)	1	A20
	205347	. . . BRACKET ASSEMBLY, Parking brake cable pulley (Fuselage station 163.875 +5.00)	1	C40
49	AN210-1B	. . . . PULLEY, Anti-friction bearing control (Supersedes AN210-1A)	1	
50	AN23-11A	. . . . BOLT, Clevis	1	
	AN960-10L	. . . . WASHER, Plain	1	
	AN365-1032	. . . . NUT, Hex self locking	1	
	179690-4	. . . BRACKET, Parking brake cable pulley (Fuselage station 163.875 +4.48 RH)	1	A20
	205349	. . . BRACKET ASSEMBLY, Parking brake cable pulley (Fuselage station 163.875 +4.48 RH)	1	C40
51	AN210-1B	. . . . PULLEY, Anti-friction bearing control (Supersedes AN210-1A)	1	
52	AN23-11A	. . . . BOLT, Clevis	1	
	179690-12L	. . . BRACKET, Parking brake cable pulley (Fuselage station 117.500)	1	A20
	179690-12R	. . . BRACKET, Parking brake cable pulley (Fuselage station 117.500)	1	A20
	205350	. . . BRACKET ASSEMBLY, Parking brake cable pulley (Fuselage station 117.500 RH)	1	C40
53	AN210-1B	. . . . PULLEY, Anti-friction bearing control (Supersedes AN210-1A)	1	
54	AN23-11A	. . . . BOLT, Clevis	1	
	AN960-10L	. . . . WASHER, Plain	1	
	AN365-1032	. . . . NUT, Hex self locking	1	
	179690-8L	. . . BRACKET, Parking brake cable pulley (Fuselage station 104.32 RH)	1	A20
	179690-8R	. . . BRACKET, Parking brake cable pulley (Fuselage station 104.32 RH)	1	A20
	205366	. . . BRACKET ASSEMBLY, Parking brake cable pulley (Fuselage station 104.32 RH)	1	C40
55	AN210-1B	. . . . PULLEY, Anti-friction bearing control (Supersedes AN210-1A)	1	
56	AN23-11A	. . . . BOLT, Clevis	1	
	AN960-10L	. . . . WASHER, Plain	1	
	AN365-1032	. . . . NUT, Hex self locking	1	
	179690-10L	. . . BRACKET, Parking brake cable pulley (Fuselage station 104.32)	1	A20
	179690-10R	. . . BRACKET, Parking brake cable pulley (Fuselage station 104.32)	1	A20
	205368	. . . BRACKET, Parking brake cable pulley (Fuselage station 104.32)	1	C40
57	AN210-1B	. . . . PULLEY, Anti-friction bearing control (Supersedes AN210-1A)	1	
58	AN23-11A	. . . . BOLT, Clevis	1	
	AN960-10L	. . . . WASHER, Plain	1	
	AN365-1032	. . . . NUT, Hex self locking	1	
	175358	. . . BRACKET ASSEMBLY, Parking brake cable pulley	6	
59	AN210-1B	. . . . PULLEY, Anti-friction bearing control (Supersedes AN210-1A)	1	
60	AN3-6A	. . . . BOLT, Aircraft hex	1	
	AN365-1032	. . . . NUT, Hex self locking	1	
	175314	. . . SUPPORT INSTALLATION, Rudder pedal center (See fig. 49 for further illustration)	1	B95
	175314-500	. . . SUPPORT INSTALLATION, Rudder pedal center (See fig. 49 for further illustration)	1	NT
61	AN210-1B	. . . . PULLEY, Anti-friction bearing control (Supersedes AN210-1A) (3 req for serial NT)	2	
62	AN3H35A	. . . . BOLT, Aircraft hex (3 req for serial NT)	2	
	NAS42HT6-92	. . . . SPACER, Bolt	2	
	NAS43-3-92	. . . . SPACER, Bolt	2	NT
	NAS42HT6-88	. . . . SPACER, Bolt	2	
	AN365-1032	. . . . NUT, Hex self locking (3 req for serial NT)	2	
	205371	. . . FAIRLEAD, Cable (Rudder, fuselage station 128.50)	2	
	206409	. . . FAIRLEAD, Cable (Rudder, fuselage station 119.50)	2	
	462633-3	. BRACKET ASSEMBLY, Sub instrument panel support (See figs. 112A and 115A for using assys)	Ref	NT
		(ATTACHING PARTS)		
	NAS221-11	. SCREW, Brazier head (Req on 462630 and 462650)	4	NT
	AN365-1032	. NUT, Hex self locking (Req on 462630 and 462650)	4	NT
		***		
63	462633-4	. . BRACKET, Sub instrument panel support	1	NT
	226644	. . GUIDE, Parking brake handle	1	NT
	22A17A-02	. . NUT, One lug steel anchor (EN)	4	NT
64	175578-6	. . CABLE ASSEMBLY, Rudder control (See fig. 48A for using assy)	Ref	

Fuselage Controls

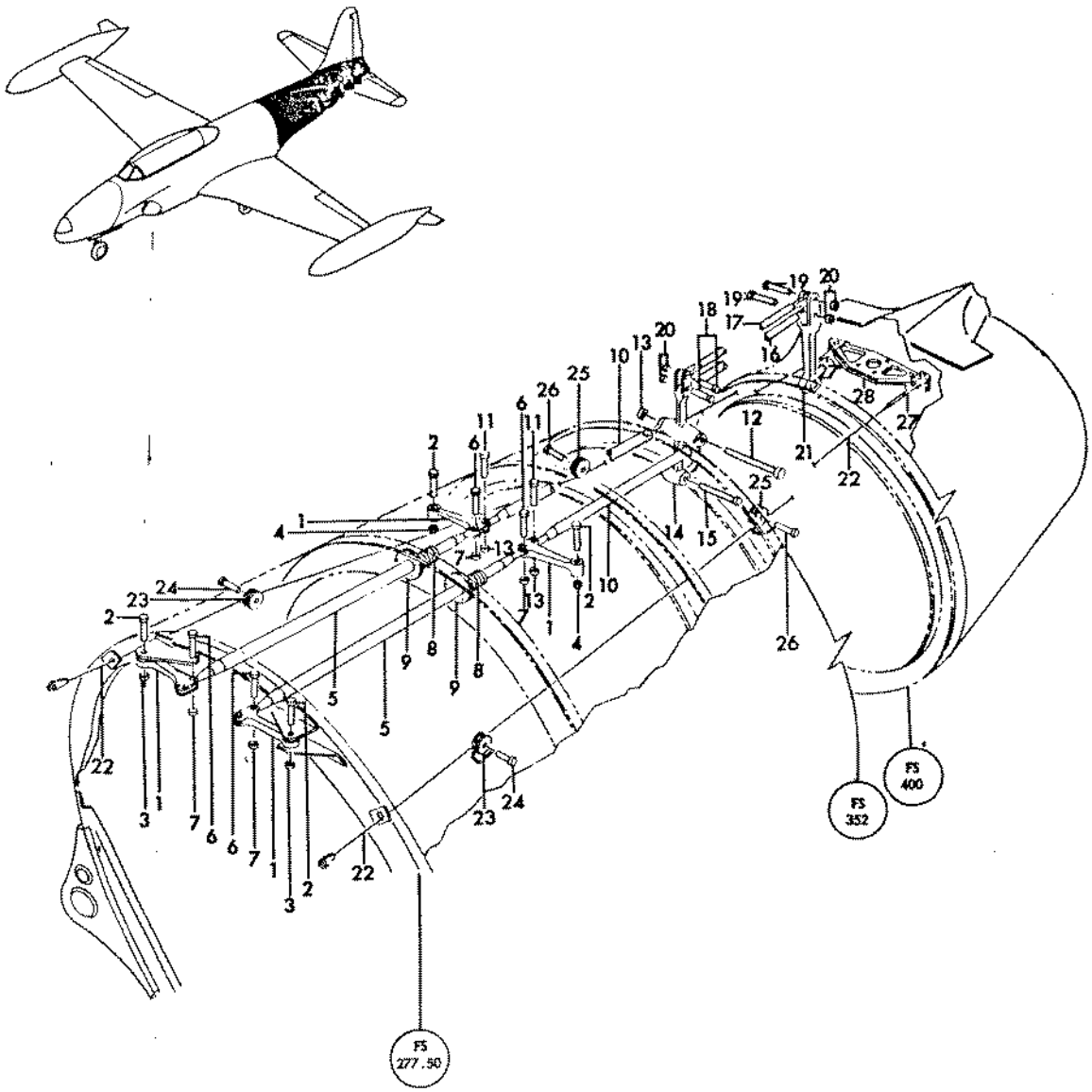


Figure 48A—Elevator and Rudder Controls (Aft Section)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		ELEVATOR AND RUDDER CONTROLS (AFT SECTION)		
	176495-500	. CONTROLS INSTALLATION, Aft (Elevator)	1	A10
	205385-502	. CONTROLS INSTALLATION, Aft (Elevator) (See fig. 31 for using assy)	Ref	C40
48A - 1	176245	. . ARM ASSEMBLY, Elevator control rod (See fig. 47 for further illustration)	4	
	176245-2	. . . ARM, Elevator control rod	1	
	AN201KP4A	. . . BEARING, Intermediate duty ball (Supersedes AN201K4A)	2	
2	AN174H16A	. . BOLT, Close tolerance (Supersedes NAS54A-16)	4	
3	AN365-428	. . NUT, Hex self locking	2	
4	AN363C428	. . NUT, Hex self locking 800° F 1200° F (Supersedes 59FH428)	2	
5	177998	. . PUSH ROD ASSEMBLY, Elevator controls aft fuselage	2	
	177998-3	. . . TUBE, Push rod	1	
	177998-2	. . . FITTING, Push rod end	2	
	RE4F5	. . . BEARING, Female anti-friction rod end (FAF)	2	
	AN316-5R	. . . NUT, Shear check	2	
	AN23-21A	. . . BOLT, Clevis	4	
	AN960-10L	. . . WASHER, Plain	4	
	AN363C1032	. . . NUT, Hex self locking 800° F 1200° F	4	
6	AN174H12A	. . BOLT, Close tolerance (Supersedes NAS54-12)	4	
7	AN363C428	. . NUT, Hex self locking 800° F 1200° F (Supersedes 59FH428)	4	
8	177999	. . BOOT ASSEMBLY, Elevator control rod (Made from ARW airtron ducting)	2	
9	178111	. . RETAINER, Elevator control rod boot	2	
		(ATTACHING PARTS)		
	NAS221-10	. . SCREW, Brazier head	4	
	AN363C1032	. . NUT, Hex self locking 800° F 1200° F ***	4	
	AN737RM74	. . CLAMP, Hose (Supersedes AN748-74)	2	
10	176246-6	. . PUSH ROD ASSEMBLY, Elevator control	2	
	176246-506	. . . TUBE, Push rod (Req on 176246-6)	1	
	176504	. . . FITTING, Push rod end	2	
	175347-3	. . . FILLER, Push rod end fitting	2	
	RE4F5	. . . BEARING, Female anti-friction rod end (FAF)	2	
	AN316-5R	. . . NUT, Shear check	2	
11	AN174H12A	. . BOLT, Close tolerance (Supersedes NAS54A12)	2	
12	AN174H53A	. . BOLT, Close tolerance (Supersedes NAS54A53)	1	
	AN960D416	. . WASHER, Plain	2	
	NAS70A.261-.750	. . WASHER, Plain	2	
13	AN363C428	. . NUT, Hex self locking 800° F 1200° F	4	
14	176278	. . ARM ASSEMBLY, Elevator control	1	
	176278-2	. . . ARM, Elevator control	1	
	AN200KP4	. . . BEARING, Heavy duty (Supersedes AN200K4)	2	
15	AN174H27A	. . BOLT, Close tolerance (Supersedes NAS54AH27)	1	
	176495-500	. CONTROLS INSTALLATION, Aft (Elevator) (See above for req)	Ref	A20
	205385-503	. CONTROLS INSTALLATION, Elevator (Sta. 364 aft) (See fig. 31 for using assy)	Ref	C40
16	176246-7	. . PUSH ROD ASSEMBLY, Elevator control	1	
	176246-507	. . . TUBE, Push rod	1	
	176504	. . . FITTING, Push rod end	2	
	175347-3	. . . FILLER, Push rod end fitting	2	
	RE4F5	. . . BEARING, Female anti-friction rod end (FAF)	2	
	AN316-5R	. . . NUT, Shear check	2	
	10-176247	. . PUSH ROD ASSEMBLY, Elevator control (Spares only)	Ref	
17	176247	. . PUSH ROD ASSEMBLY, Elevator control	1	
	176247-2	. . . TUBE, Push rod	1	
	176247-3	. . . FITTING, Push rod end	2	
	RE4F5	. . . BEARING, Female anti-friction rod end (FAF)	2	
	AN316-5R	. . . NUT, Shear check	2	
18	AN174H12A	. . BOLT, Close tolerance	2	
19	AN174H14A	. . BOLT, Close tolerance	2	
20	AN365-428	. . NUT, Hex self locking	4	
	AN960-416	. . WASHER, Plain	4	
21	176567	. HORN ASSEMBLY, Elevator control (See fig. 28 for using assy)	Ref	
	178121-502	. CONTROLS INSTALLATION, Aft (Rudder)	1	A20
	205375-502	. CONTROLS INSTALLATION, Aft (Rudder) (See fig. 31 for using assy)	Ref	C40
22	175578-6	. . CABLE ASSEMBLY, Rudder control 7 x 19 preformed steel 3/16 x 155 1/2	2	
	175578-7	. . . CABLE, Rudder control	1	
	AN667-6	. . . TERMINAL, Fork end cable	1	
	AN669L6RH	. . . TERMINAL, Turnbuckle cable	1	
	178120L	. . BRACKET INSTALLATION, Rudder control pulley (Fuselage station 292.5)	1	
	178120R	. . BRACKET INSTALLATION, Rudder control pulley (Fuselage station 292.5)	1	
23	M4A	. . . PULLEY, Cable (GAE)	1	
24	AN4A	. . . BOLT, Aircraft hex	1	
	AN960D416	. . . WASHER, Plain	1	
	AN363C428	. . . NUT, Hex self locking 800° F 1200° F	1	
	NAS43-4-8	. . . SPACER, Bolt	1	
	175395	. . BRACKET INSTALLATION, Rudder control pulley (Fuselage station 352)	1	
25	175312	. . . PULLEY ASSEMBLY, Rudder cable	2	
	175312-2	. . . . PULLEY, Cable	1	
	AN200KP4	. . . . BEARING, Heavy duty (Supersedes AN200K4)	1	
26	AN4-11A	. . . BOLT, Aircraft hex	2	
	AN960D416	. . . WASHER, Plain	2	
	AN363-428	. . . NUT, Hex self locking	2	
	175394	. . . GUARD, Rudder pulley (245F bar)	2	
	175395-8	. . . BRACKET, Elevator control arm	1	
	177084-2	. . FAIRLEAD, Fuselage aft section rudder cables (1/8 phenolic resin)	1	
	177084-6	. . FAIRLEAD, Fuselage aft section rudder cables (3/16 phenolic resin)	2	
	177084-4	. . FAIRLEAD, Fuselage aft section rudder cables (1/8 phenolic resin)	4	
	177084-5	. . FAIRLEAD, Fuselage aft section rudder cables (1/16 phenolic resin)	2	
27	176938	. . FITTING, Rudder cable (Made from FAF part No. RE4F5) (See fig. 31 for using assy)	Ref	
28	175753	. ARM ASSEMBLY, Rudder control (See fig. 27 for using assy)	Ref	

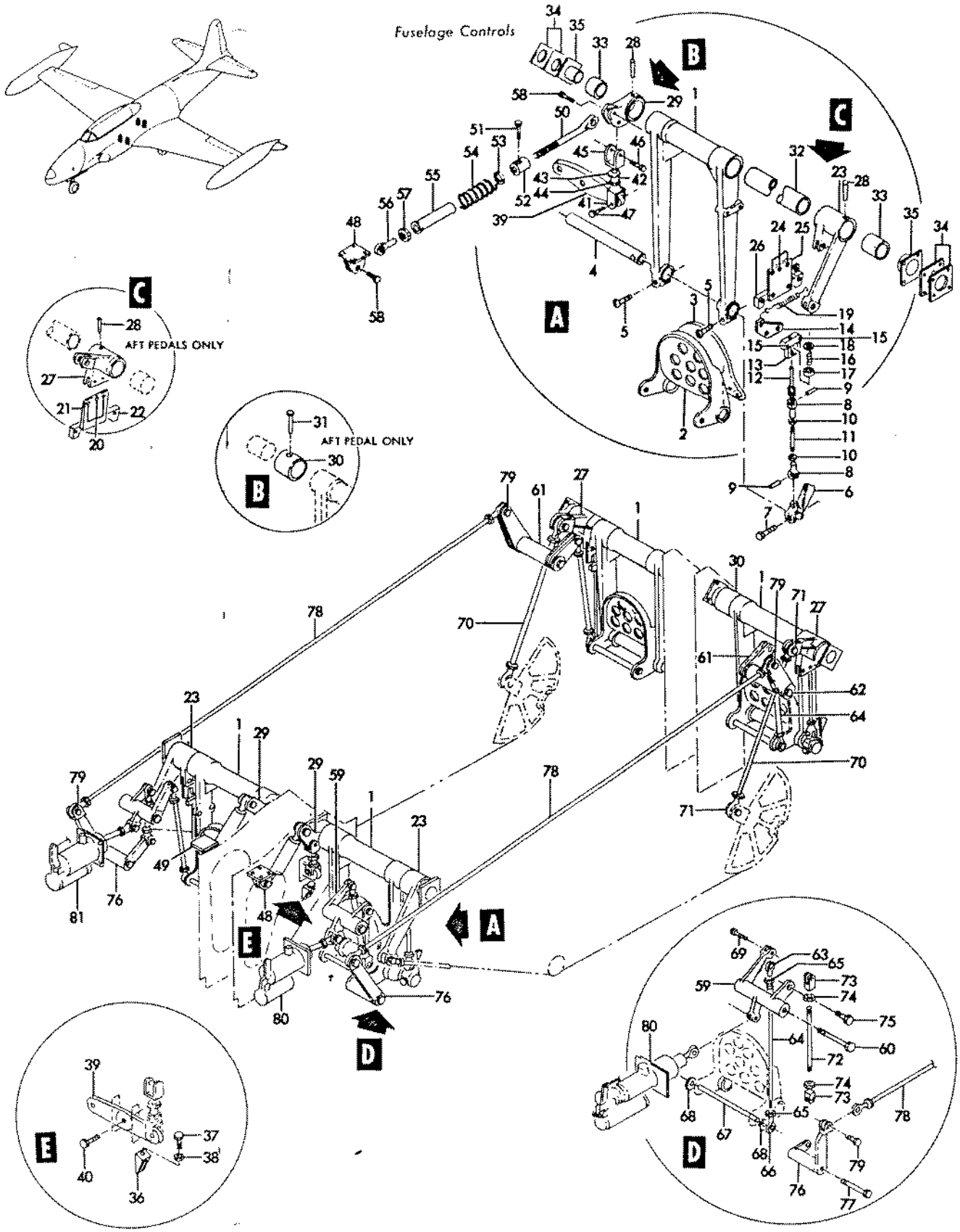


Figure 49 — Rudder and Brake Pedals

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		RUDDER AND BRAKE PEDALS		
	177717	. PEDAL INSTALLATION, Rudder and brake (Forward cockpit) (See fig. 48 for using assy)	Ref	A20
	179677	. CONTROLS INSTALLATION, Rudder and brake (Aft cockpit) (See fig. 48 for requirements)	Ref	A20
	205330	. CONTROLS INSTALLATION, Rudder and brake (Forward and aft cockpits). (See fig. 48 for using assy)	Ref	D26A
	205330-500	. CONTROLS INSTALLATION, Rudder and brake (Forward and aft cockpits) (See fig. 48 for using assy)	Ref	NT
	177716L	. . PEDAL ASSEMBLY, Rudder and brake	1	A20
	177716R	. . PEDAL ASSEMBLY, Rudder and brake	1	A20
	10-205334-3L	. . PEDAL ASSEMBLY, Rudder and brake (Forward cockpit) (Spares only)	Ref	C40
	10-205334-3R	. . PEDAL ASSEMBLY, Rudder and brake (Forward cockpit) (Spares only)	Ref	C40
	10-205334-2L	. . PEDAL ASSEMBLY, Rudder and brake (Aft cockpit) (Spares only)	Ref	C40
	10-205334-2R	. . PEDAL ASSEMBLY, Rudder and brake (Aft cockpit) (Spares only)	Ref	C40
	205334-3L	. . PEDAL ASSEMBLY, Rudder and brake (Forward cockpit)	1	C40
	205334-3R	. . PEDAL ASSEMBLY, Rudder and brake (Forward cockpit)	1	C40
	205334-2L	. . PEDAL ASSEMBLY, Rudder and brake (Aft cockpit)	1	C40
	205334-2R	. . PEDAL ASSEMBLY, Rudder and brake (Aft cockpit)	1	C40
	177718	. . . HANGER ASSEMBLY, Rudder pedal	1	
49 - 1	177718-2	. . . . HANGER, Rudder pedal	1	
	175576	. . . . BUSHING, Rudder pedal hanger	2	
	176930	. . . PEDAL ASSEMBLY, Rudder and brake	1	B25
	176930-600	. . . PEDAL ASSEMBLY, Rudder and brake	1	L28
2	176930-2	. . . . PEDAL, Rudder and brake	1	B25
	176930-3	. . . . PEDAL, Rudder and brake	1	L16
	176930-4	. . . . PEDAL, Rudder and brake	1	P96
	B1280H	. . . . BEARING, Needle (TOR)	2	
3	176931	. . . PAD, Rudder and brake pedal	1	
		(ATTACHING PARTS)		
	NAS517-3-7	. . . SCREW (Supersedes CT205-14)	2	
	AN970-3	. . . WASHER, Flat	2	
	AN970-10	. . . WASHER, Flat	2	
	AN365-1032	. . . NUT, Hex self locking ***	2	
4	175288	. . . TUBE ASSEMBLY, Rudder and brake pedal	1	
5	NAS221-23	. . . SCREW, Brazier head	2	
	AN365-1032	. . . NUT, Hex self locking	2	
6	175287L	. . . KICKPLATE, Rudder pedal adjusting	1	
	175287R	. . . KICKPLATE, Rudder pedal adjusting	1	
		(ATTACHING PARTS)		
7	AN3-14	. . . BOLT, Aircraft hex	1	
	AN960-10	. . . WASHER, Plain	1	
	AN310-3	. . . NUT, Castle ***	1	
8	AN486-4	. . . CLEVIS, Female	2	
9	AN393-11	. . . PIN, Flat head	2	
10	AN316-4R	. . . NUT, Shear check	2	
11	177720-3	. . . ROD, Rudder pedal adjusting	1	
12	175286	. . . LOCK, Rudder pedal adjusting	1	
13	175285	. . . SUPPORT, Rudder pedal adjusting lock	1	
14	175290	. . . PLATE, Rudder pedal adjusting spring	1	
		(ATTACHING PARTS FOR 175285 AND 175290)		
15	NAS144-34	. . . BOLT, Internal hex head	2	
	AN960A416	. . . WASHER, Plain	2	
	AN365-428	. . . NUT, Hex self locking ***	2	
16	220448	. . . SPRING, Rudder pedal adjusting lock	1	
17	NAS43DD-6-34	. . . SPACER, Bolt	1	
18	AN960-416	. . . WASHER, Plain	1	
19	254202	. . . SPRING, Rudder pedal adjusting	1	
	175378L	. . . PLATE ASSEMBLY, Rudder pedal adjusting (Req on 179677 for serial A20; 205334-2L for serial C40)	1	
	175378R	. . * PLATE ASSEMBLY, Rudder pedal adjusting (Req on 179677 for serial A20; 205334-2R for serial C40)	1	
		(ATTACHING PARTS)		
20	AN4-7	. . . BOLT, Aircraft hex	3	
	AN960-416	. . . WASHER, Plain	3	
	AN365-428	. . . NUT, Hex self locking ***	3	
21	175378-2	. . . . PLATE, Rudder pedal adjusting	1	
22	175291L	. . . . PLATE, Rudder pedal adjusting lock	1	
	175291R	. . . . PLATE, Rudder pedal adjusting lock	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	177719L	HORN ASSEMBLY, Rudder control (Req on 177716L for serial A20; 205334-3L for serial C40) (See fig. 48 for detailed illustration)	1	
	177719R	HORN ASSEMBLY, Rudder control (Req on 177716R for serial A20; 205334-3R for serial C40) (See fig. 48 for detailed illustration)	1	
49 - 23	177719-2L	HORN, Rudder control	1	
	177719-2R	HORN, Rudder control	1	
	175378L	PLATE ASSEMBLY, Rudder pedal adjusting	1	
	175378R	PLATE ASSEMBLY, Rudder pedal adjusting	1	
		(ATTACHING PARTS)		
24	AN4-6A	BOLT, Aircraft hex	3	
	AN365-428	NUT, Hex self locking ***	3	
25	175378-2	PLATE, Rudder pedal adjusting	1	
26	175291L	PLATE, Rudder pedal adjusting lock	1	
	175291R	PLATE, Rudder pedal adjusting lock	1	
	179678-2L	HORN ASSEMBLY, Rudder and brake control (Req on 177716L)	1	
	179678-2R	HORN ASSEMBLY, Rudder and brake control (Req on 177716R)	1	
27	205337L	HORN ASSEMBLY, Rudder and brake control (Req on 205334-2L)	1	
	205337R	HORN ASSEMBLY, Rudder and brake control (Req on 205334-2R)	1	
28	AN386-3-16	PIN, Taper	3	
	AN975-4	WASHER, Taper pin	3	
	AN320-4	NUT, Shear castle	3	
	177721	CRANK ASSEMBLY, Rudder centering (Req on 177716 L/R and 205334-3 L/R)	1	
29	177721-2	CRANK, Rudder centering	1	
	AN206DSP5	BEARING, Heavy duty double row ball	1	
30	205338	COLLAR, Aft cockpit rudder pedal hanger (Req on 205334-2 L/R)	1	C40
31	AN4-21	BOLT, Aircraft hex	1	
	AN960-416	WASHER, Plain	1	
	AN320-4	NUT, Shear castle	1	
32	175263	TORQUE TUBE, Rudder pedal	1	
33	MI81610H	BEARING, Needle (TOR) (Equivalent to TOR part number MI8161)	2	
34	205370	SHIM, Rudder pedal support	4	C40
35	176544	SUPPORT, Rudder pedals torque tube	4	
		(ATTACHING PARTS)		
	AN4-5A	BOLT, Aircraft hex ***	4	
	175314	SUPPORT INSTALLATION, Rudder pedal center (See fig. 48 for requirements)	Ref	D26A
	175314-500	SUPPORT INSTALLATION, Rudder pedal center (See fig. 48 for requirements)	Ref	NT
	175314-11	SUPPORT ASSEMBLY, Center	1	
36	175316	STOP, Rudder pedal walking beam	2	
		(ATTACHING PARTS)		
	AN4-6A	BOLT, Aircraft hex	2	
	AN365-428	NUT, Hex self locking ***	2	
37	175379	BOLT, Walking beam stop	2	
38	AN316-6R	NUT, Shear check	2	
	226017	BEAM ASSEMBLY, Rudder pedal walking	1	
39	226017-2	BEAM, Rudder walking (Make from 226016 forging)	1	
	AN207DP5	BEARING, Heavy duty double row ball (Supersedes AN207D5)	1	
	AN206DSP5	BEARING, Heavy duty double row ball	2	
40	AN5-14	BOLT, Aircraft hex	1	
	AN310-5	NUT, Castle	1	
	226414	LINK ASSEMBLY, Rudder pedal walking beam	1	
41	226415-3	CLEVIS, Walking beam link	1	
42	226416	ROD, Walking beam link	1	
43	AN316-6L	NUT, Shear check	1	
44	AN316-6R	NUT, Shear check	1	
45	226415-2	CLEVIS, Walking beam link	1	
46	AN5-13	BOLT, Aircraft hex	4	
	AN310-5	NUT, Castle	4	
47	NAS174H10A	BOLT, Close tolerance (Supersedes NAS54AH10)	4	
	AN365-428	NUT, Hex self locking	4	
48	179071L	BRACKET, Rudder centering spring	2	
49	179071R	BRACKET, Rudder centering spring	2	
	176531	SPRING ASSEMBLY, Rudder centering mechanism	1	
50	176534	END ASSEMBLY, Rudder centering mechanism	1	
	AN201KP4A	BEARING, Intermediate duty ball (Supersedes AN201K4A)	1	
51	AN23-17	BOLT, Clevis	1	
	AN310-3	NUT, Castle	1	
52	176535	SLEEVE, Rudder centering mechanism	1	
53	176536	WASHER, Rudder centering mechanism	1	
54	176532	SPRING, Rudder centering mechanism	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
49 – 55	176533	. . . BODY ASSEMBLY, Rudder centering mechanism	1	
56	RE3M6A	. . . BEARING, Rod end anti-friction male (FAF)	1	
57	AN316–6R	. . . NUT, Shear check	1	
58	AN24–13	. . BOLT, Clevis	2	
	AN960–416	. . WASHER, Plain	2	
	AN320–4	. . NUT, Shear castle	2	
	177715L	. . ARM, Brake pedal (Forward cockpit) (Make from 175340L)	1	A20
	177715R	. . ARM, Brake pedal (Forward cockpit) (Make from 175340R)	1	A20
	205367L	. . ARM ASSEMBLY, Brake pedal (Forward cockpit)	1	C40
	205367R	. . ARM ASSEMBLY, Brake pedal	1	C40
59	205367–4L	. . . TORQUE TUBE, Brake pedal arm	1	C40
	205367–4R	. . . TORQUE TUBE, Brake pedal arm	1	C40
	AN201KP6A	. . . BEARING, Intermediate duty ball (Supersedes AN201K6A)	1	C40
	AN200KP4	. . . BEARING, Heavy duty (Supersedes AN200K4) (4 req on 177717 for serial A20)	2	
	205346–9	. . . SPACER, Brake pedal arm (2 req on 177717 for serial A20)	1	
	LS580–4–172	. . BOLT, Ground ball bearing	2	A20
	AN320–4	. . NUT, Shear castle	2	A20
60	AN4–57A	. . BOLT, Aircraft hex	2	C40
	AN960–416	. . WASHER, Plain	2	C40
	AN365–428	. . NUT, Hex self locking	2	C40
	179678–11L	. . TORQUE TUBE, Brake pedal (Aft cockpit)	1	A20
	179678–11R	. . TORQUE TUBE, Brake pedal (Aft cockpit)	1	A20
	179678–8	. . SPACER, Brake pedal torque tube	2	A20
	179676–7	. . ROD, Brake pedal torque tube	2	A20
	AN365–428	. . NUT, Hex self locking	4	A20
	205345L	. . TORQUE TUBE ASSEMBLY, Brake pedal (Aft cockpit)	1	C63
	205345R	. . TORQUE TUBE ASSEMBLY, Brake pedal (Aft cockpit)	1	C63
61	206517L	. . TORQUE TUBE ASSEMBLY, Brake pedal (Aft cockpit)	1	D66
	206517R	. . TORQUE TUBE ASSEMBLY, Brake pedal (Aft cockpit)	1	D66
	AN200KP4	. . . BEARING, Heavy duty (Supersedes AN200K4) (4 req on 179677 for serial A20)	2	C40
	205346–4	. . . SPACER, Brake pedal torque tube	1	C63
	205346–7	. . . SPACER, Brake pedal torque tube	1	D66
62	205341–2	. . ROD, Brake pedal torque tube	2	C40
	AN365–428	. . NUT, Hex self locking	4	C40
63	226061	. . ROD END ASSEMBLY, Brake pedal rod upper	4	
	226061–2	. . . HOUSING, Rod end	1	
	AN200KP3	. . . BEARING, Heavy duty (Supersedes AN200K3)	1	
64	177720–2	. . ROD, Brake pedal	4	
65	AN316–4R	. . NUT, Shear check	8	
66	226418	. . ROD END ASSEMBLY, Brake pedal rod lower	4	
	226418–2	. . . HOUSING, Rod end	1	
	B8B0H	. . . BEARING, (TOR)	1	
67	226385	. . TUBE, Brake pedal	4	
68	AN960–816	. . WASHER, Plain	8	
69	AN23–13	. . BOLT, Clevis	4	
	AN320–3	. . NUT, Shear castle	4	
	179676–6	. . ROD ASSEMBLY, Rudder control quadrant	2	A20
70	205331	. . ROD ASSEMBLY, Rudder control quadrant	2	C40
	179676–5	. . . ROD, Rudder control	1	A20
	205331–2	. . . ROD, Rudder control	1	C40
	AN316–5R	. . . NUT, Check	2	
	RE4F5	. . . BEARING, Rod end (FAF)	2	
71	AN4–13A	. . BOLT, Aircraft hex	4	
	AN365–428	. . NUT, Hex self locking	4	
72	205341–3	. . ROD, Brake linkage	2	C40
73	205342	. . FORK, Brake linkage	4	C40
74	AN345–416	. . NUT, Hex light coarse and fine thread	4	C40
75	AN26–13	. . BOLT, Clevis	4	C40
	AN320–6	. . NUT, Shear castle	4	C40
	205369L	. . ARM ASSEMBLY, Brake torque tube	1	C40
	205369R	. . ARM ASSEMBLY, Brake torque tube	1	C40
76	205369–2L	. . . ARM, Torque tube	1	C40
	205369–2R	. . . ARM, Torque tube	1	C40
	AN200KP4	. . . BEARING, Heavy duty (Supersedes AN200K4)	2	C40
	205346–5	. . . SPACER, Brake torque tube	1	C40
77	AN4–43A	. . BOLT, Aircraft hex	2	C40
78	205348	. . ROD ASSEMBLY, Brake control	2	C40
	205348–3	. . . ROD ASSEMBLY, Brake control	1	C40
	AN316–5R	. . . NUT, Shear check	2	C40
	HER45	. . . BEARING, Rod end (HEC)	2	C40
79	AN24–16	. . BOLT, Clevis	4	C40
	AN960–416	. . WASHER, Plain	4	C40
	AN364–428	. . NUT, Hex self locking	4	C40
	311214–1L	. . BRAKE CYLINDER ASSEMBLY (Model 54) (GPC) (Lockheed Spec. dwg 662052L) (See fig. 48 for using assy)	Ref	A29
	311214–1R	. . BRAKE CYLINDER ASSEMBLY (Model 54) (GPC) (Lockheed Spec. dwg 662052R) (See fig. 48 for using assy)	Ref	A29
80	411570L	. . BRAKE CYLINDER ASSEMBLY (Model M70) (GPC) (Lockheed Spec. dwg 662077L) (See fig. 48 for using assy)	Ref	D66
81	411570R	. . BRAKE CYLINDER ASSEMBLY (Model M70) (GPC) (Lockheed Spec. dwg 662077R) (See fig. 48 for using assy)	Ref	D66

Fuselage Controls

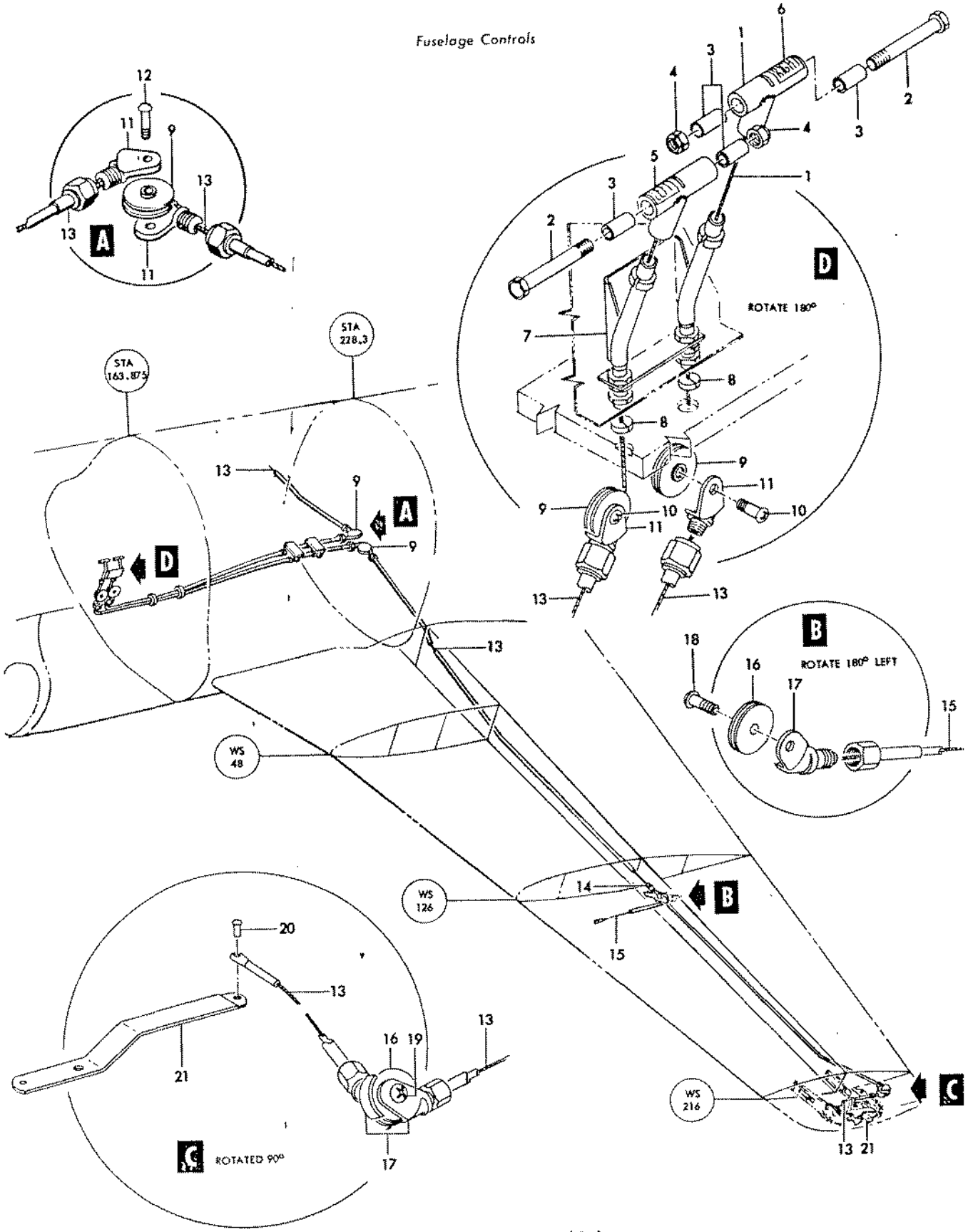


Figure 50 — Tip Tank Manual Release

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		TIP TANK MANUAL RELEASE		
	208282-6	. CABLE INSTALLATION, Bomb pylon and tip tank manual release	1	P61
50 - 1	208476	. . HANDLE ASSEMBLY, Bomb and tip tank release	2	
	52-.028-.125-.0625	. . . ROLLPIN	1	
2	AN3-25A	. . BOLT, Aircraft hex	2	
3	NAS42DD6-72	. . SPACER, Bolt	4	
4	AN365-1032	. . NUT, Hex self locking	2	
5	205304	. . DECAL, Left	1	
6	205305	. . DECAL, Right	1	
7	176619	. . HANDLE SUPPORT ASSEMBLY, Manual bomb release	1	
		(ATTACHING PARTS)		
	NAS221-8	. . SCREW, Brazier head	3	
	AN365-1032	. . NUT, Hex self locking	3	
		***		
8	176444	. . SEAL, Bomb release cable	2	
9	AN210-1B	. . PULLEY, Anti-friction bearing control	4	
10	NAS221-24	. . SCREW, Brazier head	2	
	NAS43DD3-16	. . SPACER, Screw	2	
11	2CD2473	. . BRACKET, Pulley (ALF) (2 req on serial J66; 6 req on serial K48)	AR	
	NAS43DD3-20	. . SPACER, Screw	2	
	AN365-1032	. . NUT, Hex self locking	2	
	179727-2	. . CASING ASSEMBLY, Tip tank release LH	1	
	179727-3	. . CASING ASSEMBLY, Tip tank release RH (102 inch)	1	
12	AN23-18A	. . BOLT, Aircraft hex	2	
	AN960-10L	. . WASHER, Plain	2	
	AN364-1032	. . NUT, Hex self locking	2	
	176669-19	. . CASING ASSEMBLY, Bomb release LH	1	
	176669-4	. . CASING ASSEMBLY, RH	1	
	208282-5	. CABLE INSTALLATION, Bomb pylon and tip tank manual release	1	P61
13	176514-5	. . CABLE ASSEMBLY, Manual jettison control	2	A97
	208170-4	. . CABLE ASSEMBLY, Manual jettison control LH	1	P61
	208170-7	. . . CABLE, 7 x 7 preformed steel 1/16 x	1	P61
	208170-5	. . CABLE ASSEMBLY, Manual jettison control RH	1	P61
	208170-8	. . . CABLE, 7 x 7 preformed steel 1/16 x	1	P61
14	SLP100	. . CLAMP, Removable cable (NADF)	2	
	176514-3	. . CASING, Bomb release cable	2	A97
	208171-3	. . CASING ASSEMBLY, Manual jettison control	2	J66
	208506-3	. . CASING ASSEMBLY, Bomb pylon	2	K48
15	176514-4	. . CABLE ASSEMBLY, Bomb release	2	A97
	208167-4	. . CABLE ASSEMBLY, Bomb release	2	J66
	208170-9	. . CABLE ASSEMBLY, Bomb release	2	J66
	208170-10	. . . CABLE, 7 x 7 preformed steel 1/16 x	1	J66
	208505-3	. . CABLE ASSEMBLY, Bomb pylon	2	K48
	208505-4	. . . CABLE, 7 x 7 preformed steel 1/16 x	1	K48
16	AN210-1B	. . PULLEY, Anti-friction bearing control (6 req on serial J66; 4 req on serial K48)	AR	
17	2CD2473	. . BRACKET, Pulley (ALF)	6	
18	AN23-14	. . BOLT, Aircraft hex	2	
	AN320-3	. . NUT, Shear castle	2	
	208171-9	. . CASING ASSEMBLY, Manual jettison control	2	J66
	208171-11	. . CASING ASSEMBLY, Manual jettison control	2	K48
	208171-5	. . CASING ASSEMBLY, Manual jettison control	2	J66
	208171-10	. . CASING ASSEMBLY, Manual jettison control	2	K48
	208171-4	. . CASING ASSEMBLY, Manual jettison control	2	
19	NAS221-18	. . SCREW, Brazier head	2	
	AN960-10L	. . WASHER, Plain	2	
	AN365-1032	. . NUT, Hex self locking	2	
20	AN393-9	. . PIN, Clevis	2	
21	205944	. LEVER, Wing tip tank hook release (See fig. 9 for using assy)	Ref	B58
	457584L	. LEVER, Wing tip tank hook release (See fig. 9 for using assy)	Ref	P96
	457584R	. LEVER, Wing tip tank hook release (See fig. 9 for using assy)	Ref	P96

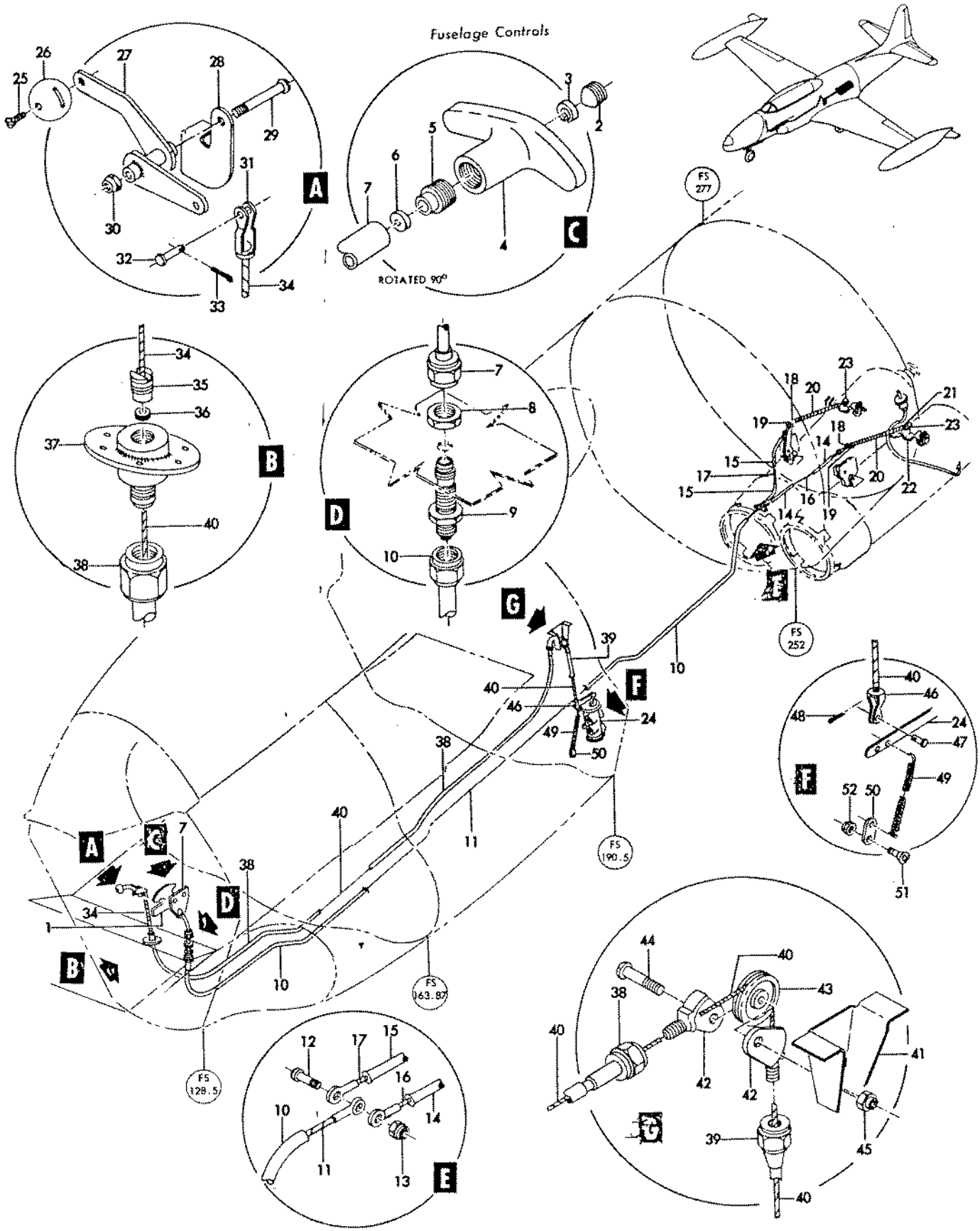


Figure 51— Jato Jettison and Hydrofuse Controls

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		JATO JETTISON AND HYDROFUSE CONTROLS		
	179355	. CONTROL INSTALLATION, Jato jettison	1	A20
	205398	. CONTROL INSTALLATION, Jato jettison	1	C40
51 – 1	179088	. . DECAL, Jato jettison handle operating instructions	1	
2	No Number	. . SCREW, Allen head set (3/8 – 24 x 1/4) (Cupped point) (PK)	1	
3	176663	. . WASHER, Jato jettison control handle	1	
4	178125–2	. . HANDLE, Jato jettison control	1	
5	179089	. . PLUG, Jato jettison control handle	1	
6	179090	. . SEAL, Jato jettison control handle (Make from 3/32 x .316 x .316 synthetic rubber sheet)	1	
7	179085–8	. . HOUSING UNIT, Jato unit	1	
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	2	
	AN365–1032	. . NUT, Hex self locking	2	
8	AN924–4	. . NUT, Flared tube bulkhead and universal fitting	1	
9	179087–5	. . FITTING, Jato jettison control (Make from AN832–4)	1	
	179356	. . CONTROL ASSEMBLY, Jato unit forward	1	A20
10	179727–5	. . CASING ASSEMBLY, Jato unit forward	1	C40
11	179727–9	. . CABLE ASSEMBLY, Jato unit forward	1	C40
12	NAS221–8	. . SCREW, Brazier head	1	
13	AN365–1032	. . NUT, Hex self locking	1	
	179091L	. . CONTROL ASSEMBLY, Jato unit aft	1	
	179091R	. . CONTROL ASSEMBLY, Jato unit aft	1	
14	179091–2L	. . . CASING, Jato unit aft control	1	
15	179091–2R	. . . CASING, Jato unit aft control	1	
	174687	. . . TERMINAL, Jato unit aft control cable forward	1	
16	179091–3	. . . CABLE, Jato unit aft control LH (Make from 1/16 x 7 x 7 167/8 preformed steel)	1	
17	179091–4	. . . CABLE, Jato unit aft control RH (Make from 1/16 x 7 x 7 x 17 1/8 preformed steel)	1	
	AN664C2	. . . TERMINAL, Single shank ball end for swaging (AFT)	1	
18	AN23–8A	. . BOLT, Clevis	2	
19	AN365–1032	. . NUT, Hex self locking	2	
20	178716	. . SPRING, Jato jettison control return (Make from .041 music wire)	2	
21	NAS517–3–0	. . SCREW, 100° close tolerance flat head (Replaces AN509–10R6 and CT205–6)	2	
22	AN365–1032	. . NUT, Hex self locking	2	
23	179087–4	. . TAB, Jato jettison control return spring	2	
24	702	. HYDROFUSE, Hydraulic system shutout (AQ) (Lockheed Spec. dwg 667580) (See T. O. 01–75F–47) (See fig. 75 for using assy)	Ref	B53
	178702	. CONTROL INSTALLATION, Hydrofuse	1	A20
	205396	. CONTROL INSTALLATION, Hydrofuse	1	D5
25	NAS517–3–10	. . SCREW, 100° close tolerance flat head (Replaces AN509–10R17 and CT205–17)	1	B53
26	NAS198H125	. . KNOB, Control 1.25 spherical (Red and white)	1	B53
27	178147	. . SHAFT ASSEMBLY, Hydrofuse handle	1	B53
28	178149	. . SUPPORT, Hydrofuse handle shaft	1	B53
	AN23–29A	. . BOLT, Clevis	1	A20
29	AN23–26A	. . BOLT, Clevis	1	D5
30	AN365–1032	. . NUT, Hex self locking	1	B53
31	RA2500–2	. . TERMINAL, Fork end type strap cable (ACA)	1	B53
32	AN393–9	. . PIN, Flat head	1	B53
33	AN380–2–2	. . PIN, Cotter	1	B53
	176669–509	. . CABLE ASSEMBLY, Hydrofuse control forward	1	A20
34	179727–18	. . CABLE ASSEMBLY, Hydrofuse control forward	1	D5
35	178123	. . PLUG, Hydrofuse cable	1	B53
36	178124	. . SEAL, Hydrofuse cable plug (Make from 3/32 x .24 x .24 synthetic rubber sheet)	1	B53
37	178148	. . SEAL ASSEMBLY, Cabin floor (Hydrofuse cable)	1	B53
	176669–17	. . CASING ASSEMBLY, Hydrofuse control cable forward	1	A20
	176669–13	. . CASING ASSEMBLY, Hydrofuse control cable middle	1	A20
38	179727–20	. . CASING ASSEMBLY, Hydrofuse control cable forward middle	1	D5
39	176669–15	. . CASING ASSEMBLY, Hydrofuse control cable aft	1	B53
	176669–507	. . CABLE ASSEMBLY, Hydrofuse control	1	A20
40	179727–8	. . CABLE ASSEMBLY, Hydrofuse control	1	D5
41	178129–2	. . BRACKET, Hydrofuse control	1	B53
42	2CD2473	. . BRACKET, 1 1/4 inch pulley (Drilled) (ALF)	2	B53
43	AN210–1B	. . PULLEY, Anti-friction bearing control (Equivalent to AN210–1A)	1	B53
44	NAS221–17	. . SCREW, Brazier head	1	B53
45	AN365–1032	. . NUT, Hex self locking	1	B53
46	RA2500–2	. . TERMINAL, Fork end type strap cable (ACA)	1	B53
47	AN393–9	. . PIN, Flat head	1	B53
48	AN380–2–2	. . PIN, Cotter	1	B53
49	178716	. . SPRING, Hydrofuse return (Required as loose equipment item)	1	B53
50	178719	. . TAB, Hydrofuse return spring	1	B53
51	NAS517–4–2	. . SCREW, 100° close tolerance flat head (Supersedes CT206–9 and AN509–416R9)	1	B53
52	AN365–1032	. . NUT, Hex self locking	1	B53

Fuselage Fuel

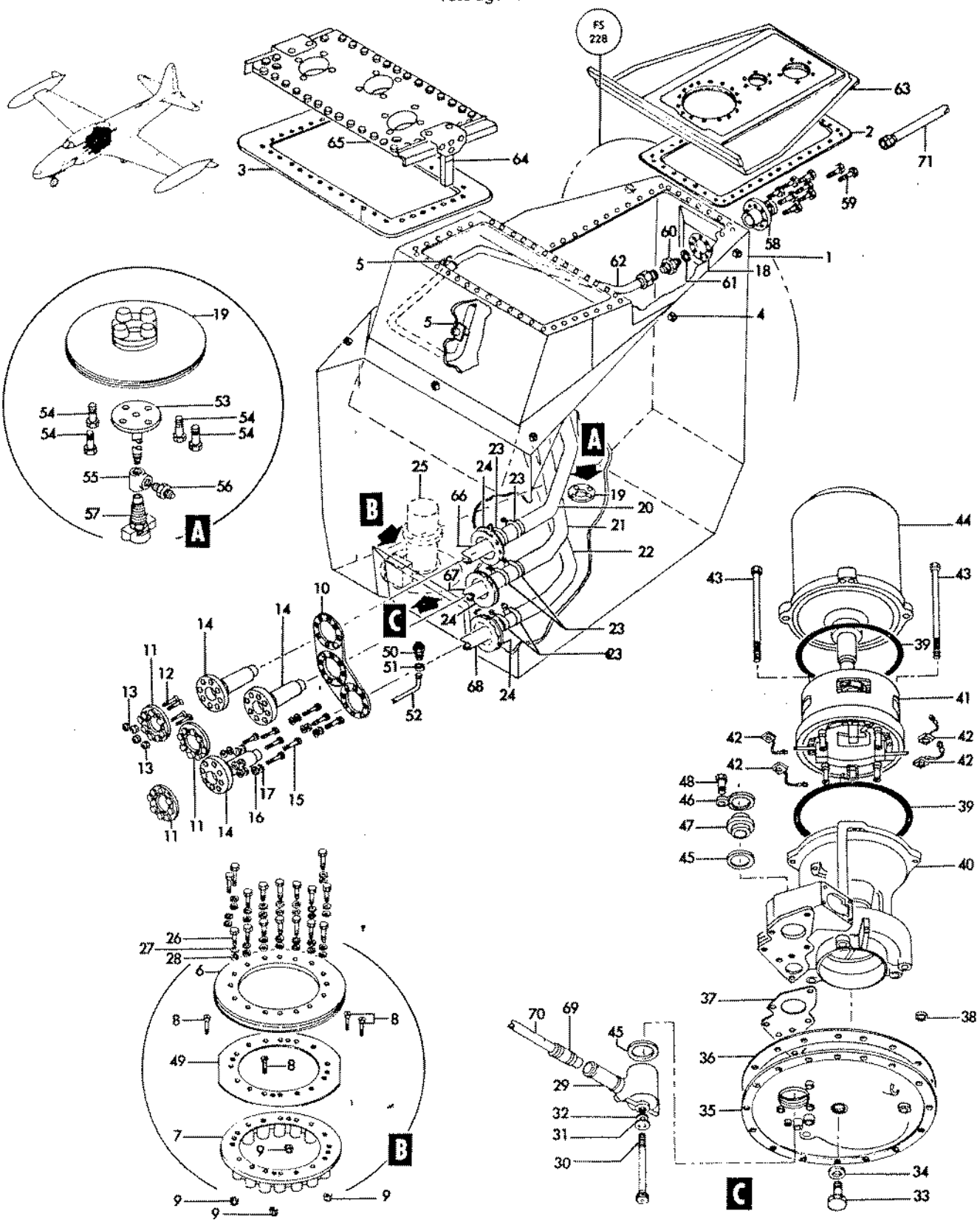


Figure 52 — Fuselage Fuel Tank Assembly

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
52 - 20	179902-6	. . TUBE, Inboard tanks fuel inlet (See fig. 53 for further illustration)	1	
21	179902-7	. . TUBE, Leading edge tanks fuel inlet (See fig. 53 for further illustration)	1	
22	179902-8	. . TUBE, Tip tanks fuel inlet (See fig. 53 for further illustration)	1	
23	AN737RM56	. . CLAMP, Hose (Supersedes AN748-58)	6	
24	205306-4	. . PLATE, Inlet	3	
	205306-6	. . RING, Nut (Make from GDY part number 2T3C3234-4 or 2T3C1833-4)	3	C40
	121071-016-02	. . PUMP, Electric motor driven submerged fuel booster (PE) (Lockheed Spec. dwg 633591)	1	A61
	121071-010-01	. . PUMP, Electric motor driven submerged fuel booster (PE) (Alternate for PE 121071-016-02)		
25	TF29600-1	. . PUMP, Electric motor driven submerged fuel booster (TP) (Lockheed Spec. dwg 633591-2) (Interchangeable with TF28400-2) (See figs. 55, 56, 57 and 61 for further illustration)	1	
		(ATTACHING PARTS)		
	AN4H6A	. . BOLT, Aircraft hex	16	B2
26	AN4H7A	. . BOLT, Aircraft hex	16	
27	AN960-416L	. . WASHER, Plain	16	
28	205AC1/4OS	. . WASHER, Loc-o-seal (WFRC)	16	
		***		
29	TF51689-23	. . . FITTING, External	1	
		(ATTACHING PARTS)		
30	AN76A46	. . . BOLT, Aircraft hex drilled head	1	
31	AN960-616L	. . . WASHER, Plain	1	
		***		
32	MS29513-12	. . . PACKING, "O" ring hydrocarbon fuel resistant	1	
	TF29601	. . . PUMP ASSEMBLY, Fuel booster	1	
33	AN814-4DL	. . . . PLUG, Screw thread bleeder	1	
34	MS29513-12	. . . . PACKING, "O" ring hydrocarbon fuel resistant	1	
35	TF29647-1	. . . . FLANGE, Mounting	1	
		(ATTACHING PARTS)		
	AN503-10-10	. . . . SCREW, Fillister head	6	
	AN960-10L	. . . . WASHER, Plain	6	
		***		
36	TF27607-1	. . . . GASKET, Mounting	1	
37	TF28456-1	. . . . GASKET, Mounting flange	1	
38	TF27624-1	. . . . GASKET, Flange support	1	
39	MS29513-239	. . . . PACKING, "O" ring hydrocarbon fuel resistant	2	
	TF28490	. . . . MOTOR ASSEMBLY, Pump	1	
40	TF28405	. . . . . FRAME ASSEMBLY, Pump end	1	
41	TF28430	. . . . . HOUSING ASSEMBLY, Commutator end	1	
42	TF28440-1	. . . . . BRUSH ASSEMBLY, Motor	4	
43	AN73A44	. . . . . BOLT, Aircraft hex drilled head	2	
	AN960-10L	. . . . . WASHER, Plain	2	
44	TF28443	. . . . COVER, Motor	1	
		(ATTACHING PARTS)		
	AN503-10-14	. . . . SCREW, Fillister head	4	
	AN960-10L	. . . . WASHER, Plain	4	
		***		
45	TF27787-1	. . . . GASKET, Outlet nipple	1	
	TF51281	. . . . CAP ASSEMBLY, Internal outlet	1	
46	46A9040	. . . . . RETAINER, Outlet cap	1	
47	52B9096	. . . . . CAP, Internal outlet	1	
48	AN500A10-5	. . . . SCREW, Fillister head	1	
	AN960-10L	. . . . WASHER, Plain	1	

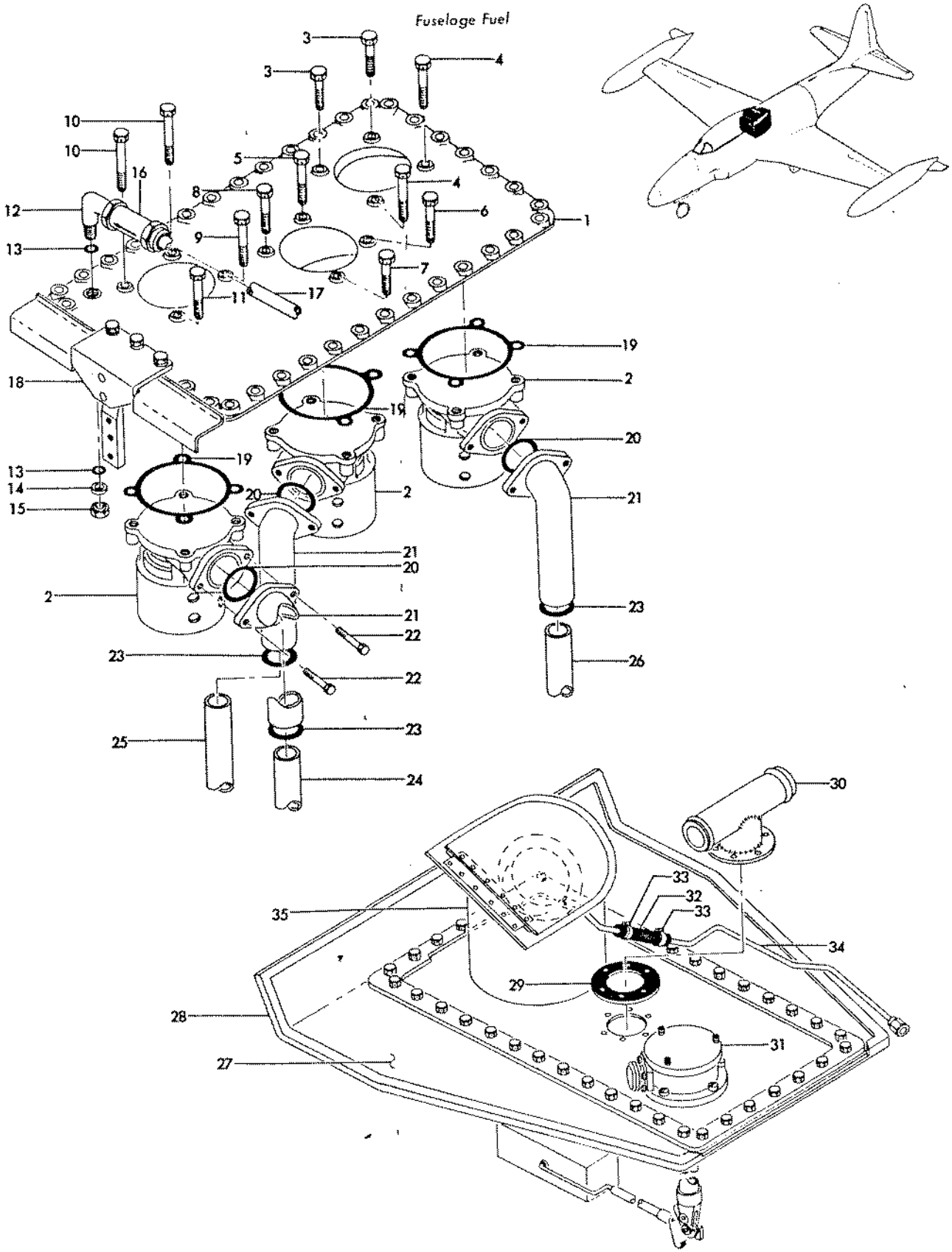


Figure 53 — Fuselage Fuel Tank Access and Manhole Covers

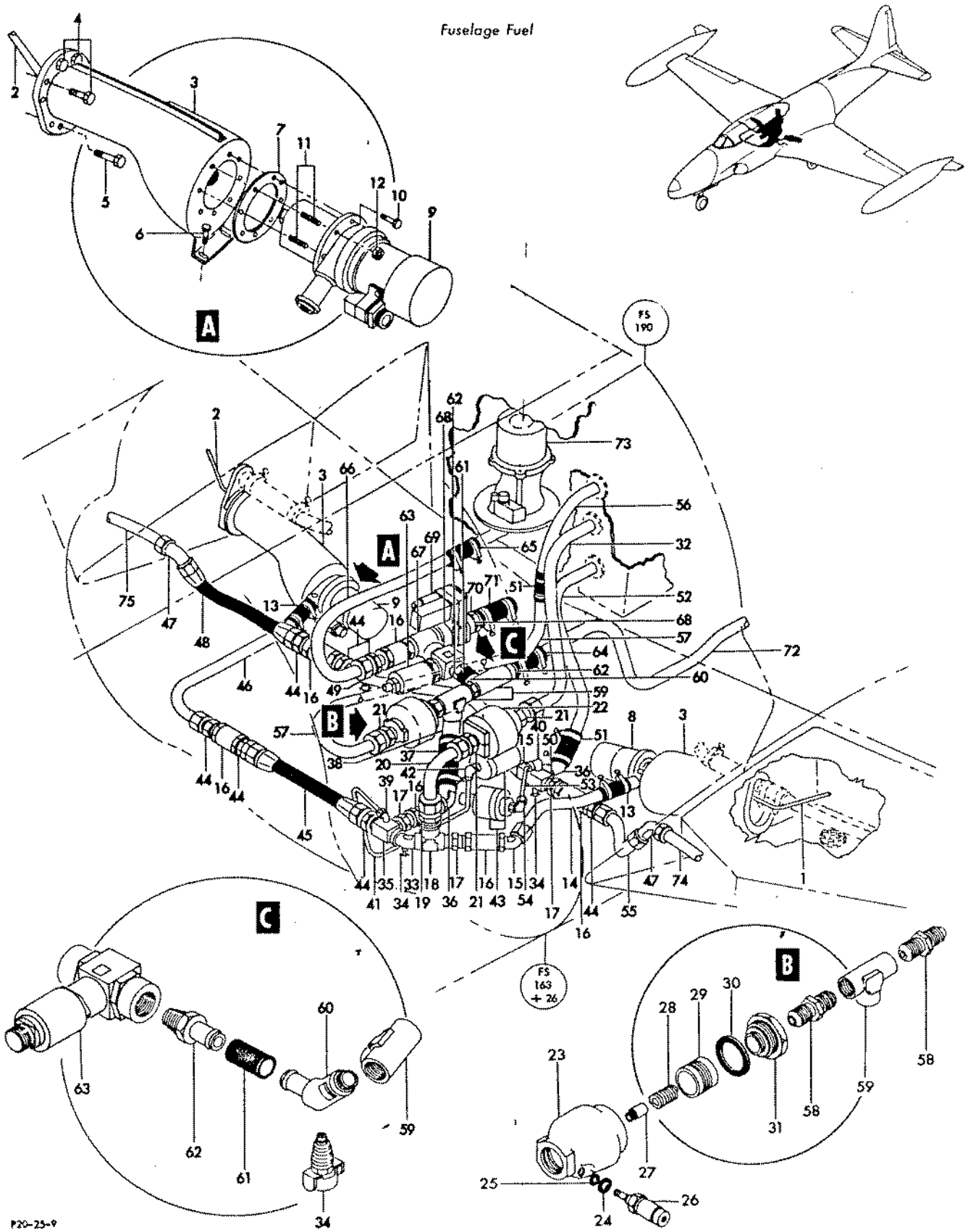
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		FUSELAGE FUEL TANK ACCESS AND MANHOLE COVERS		
	179902	. TANK INSTALLATION, Fuselage fuel (See fig. 52 for requirements)	Ref	A20
	205306	. TANK INSTALLATION, Fuselage fuel (See fig. 52 for requirements) (Modified by 459763 for RT-33A)	Ref	C40
	176032	. . COVER, Fuselage fuel tank forward manhole	1	B75
53 - 1	176032-3	. . COVER, Fuselage fuel tank forward manhole (See fig. 52 for further illustration)	1	T4
		(ATTACHING PARTS)		
	AN4H6A	. . BOLT, Aircraft hex	40	
	AN960-416	. . WASHER, Plain	AR	
		***		
	4-1048-1	. . VALVE, Fuel float (SZT) (Lockheed Spec. dwg 633400) (See T.O.03-10AB-17)	3	A37
	1-1049-2	. . VALVE, Fuel float (SZT) (Lockheed Spec. dwg 633400-2)	3	A82
	1-1049-21	. . VALVE, Fuel float (SZT) (Lockheed Spec. dwg 633400-3) (3 req serial H24; 1 req serial L58) (Must be used with PE 121812-040-05 and PE 121812-041-05 pump)	AR	H26
	2-652-1	. . VALVE, Fuel float (SZT) (Lockheed Spec. dwg 633400-4) (2 req serial L58; 3 req serial P92) (Must be used with PE 121812-040-05 and PE 121812-041-05 pump)	AR	L62
2	9-253-1	. . VALVE, Fuel float (SZT) (Lockheed Spec. dwg 633400-5) (Must be used with PE 121812-040-05 and PE 121812-041-05 pump)	3	
		(ATTACHING PARTS)		
3	AN4H10A	. . BOLT, Aircraft hex	2	
4	AN4H7A	. . BOLT, Aircraft hex	2	
5	AN4H20A	. . BOLT, Aircraft hex	1	
6	AN4H15A	. . BOLT, Aircraft hex	1	
7	AN4H13A	. . BOLT, Aircraft hex	1	
8	AN4H17A	. . BOLT, Aircraft hex	1	
9	AN4H26A	. . BOLT, Aircraft hex	1	
10	AN4H30A	. . BOLT, Aircraft hex	2	
11	AN4H27A	. . BOLT, Aircraft hex	1	
		***		
	9-253-5	. . . CAP ASSEMBLY, Float valve	1	
	9-253-7	. . . FLOAT AND ARM ASSEMBLY, Float valve	1	
	9-253-9	. . . CAGE ASSEMBLY, Float valve	1	
	9-253-10	. . . SPRING, Float valve	1	
12	725634	. . ELBOW, Fuselage fuel tank anti-syphon (See fig. 61 for further illustration)	1	T4
13	MS29512-4	. . GASKET, Fuel resistant straight thread fitting boss	2	T4
14	AN960D716	. . WASHER, Plain	1	T4
15	AN364-720	. . NUT, Hex self locking (Thin)	1	T4
16	869A4TT	. . VALVE, Fuel check (JAPC) (Lockheed Spec. dwg 633762-4)	1	T4
17	205306-12	. . TUBE ASSEMBLY, Fuselage fuel tank anti-syphon (See fig. 61 for further illustration)	1	T4
18	205260	. . SUPPORT INSTALLATION, Fuselage fuel tank forward cover (See fig. 52 for further illustration)	1	
	176038	. . GASKET, Fuel float valve	3	B59
19	458081	. . GASKET, Fuel float valve	3	
	B701-60-1 3/8 x 1 5/8 x 1/8	. . PACKING, "O" ring (PRU)	3	A82
20	MS29513-220	. . PACKING, "O" ring hydrocarbon fuel resistant (Supersedes AF934-25)	3	
21	176031	. . ELBOW, Fuel float inlet	3	
		(ATTACHING PARTS)		
22	AN4H5A	. . BOLT, Aircraft hex	2	
		***		
	B701-60-1 1/4 x 1 1/2 x 1/8	. . PACKING, "O" ring (PRU)	3	A82
23	MS29513-218	. . PACKING, "O" ring hydrocarbon fuel resistant (Supersedes AF934-23)	3	
24	179902-6	. . TUBE, Inboard tanks fuel inlet (See fig. 52 for requirements)	Ref	
25	179902-7	. . TUBE, Leading edge tanks fuel inlet (See fig. 52 for requirements)	Ref	
26	179902-8	. . TUBE, Tip tanks fuel inlet (See fig. 52 for requirements)	Ref	
	179914	. . COVER ASSEMBLY, Fuselage fuel tank access	1	A43
27	205869	. . COVER ASSEMBLY, Fuselage fuel tank access (See fig. 52 for further illustration)	1	E75
		(ATTACHING PARTS)		
	AN4H6A	. . BOLT, Aircraft hex	40	A38
	AN4H5A	. . BOLT, Aircraft hex	40	
	AN960-416	. . WASHER, Plain	40	
		***		
28	179914-3	. . . EDGE, Cover assembly (Make from Lockheed Standard 991 extrusion)	1	
	205871	. . GASKET, Fuselage fuel tank vent	1	E62
29	458065	. . GASKET, Fuselage fuel tank vent	1	
30	205866	. . TEE ASSEMBLY, Fuel tank vent (See fig. 61 for further illustration)	1	E75
		(ATTACHING PARTS)		
	AN3H6A	. . BOLT, Aircraft hex	6	E75
		***		
	EA565W-553	. . TRANSMITTER, Fuel quantity (LI) (Lockheed Spec. dwg 628109)	1	B76
31	EA565W-1339	. . TRANSMITTER, Fuel quantity (LI) (Lockheed Spec. dwg 628109-3)	1	
		(ATTACHING PARTS)		
	AN501A10-12	. . SCREW, Fillister head	5	
		***		
	AN884-4-11	. . HOSE, Synthetic aromatic resistant (Scupper drain)	1	A20
	205306-2	. . HOSE, Fuselage fuel tank scupper drain	1	B77
32	205306-14	. . HOSE, Fuselage fuel tank scupper drain	1	T20
33	AN737RM22	. . CLAMP, Hose (Supersedes AN748-22)	2	
	179902-9	. . TUBE ASSEMBLY, Fuselage fuel tank scupper drain	1	B77
34	205306-13	. . TUBE ASSEMBLY, Fuselage fuel tank scupper drain	1	T20
35	179943-2	. SCUPPER ASSEMBLY, Fuselage fuel tank cover (See fig. 33 for using assy)	Ref	A20
	205408-2	. SCUPPER ASSEMBLY, Fuselage fuel tank cover (See fig. 33 for requirements)	Ref	D23
	205408-47	. SCUPPER ASSEMBLY, Fuselage fuel tank cover (See fig. 33 for requirements)	Ref	T20

FIGURE 54 DELETED 21 DECEMBER 1955

FIGURE 54 DELETED 21 DECEMBER 1955

FIGURE 54 DELETED 21 DECEMBER 1955

FIGURE 54 DELETED 21 DECEMBER 1955



P20-25-9

Figure 55—Mid-section Fuel Feed Plumbing (Serial B67)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MID-SECTION FUEL FEED PLUMBING (SERIAL B67)		B67
	179909	. PLUMBING INSTALLATION, Hydraulic compartment (Modifies 178508) (See fig. 23 for requirements)	Ref	A20
	205310	. PLUMBING INSTALLATION, Hydraulic compartment (See fig. 23 for requirements)	Ref	C40
55 - 1	209102-66	. . TUBE ASSEMBLY, Booster pump vapor discharge (LH)	1	L51
2	209102-67	. . TUBE ASSEMBLY, Booster pump vapor discharge (RH)	1	L51
	AN816-8D	. . NIPPLE, Flared tube and pipe thread	2	L51
	175988-500	. . OUTLET ASSEMBLY, Leading edge tank (See fig. 21 for further illustration)	2	B27
3	175988-501	. . OUTLET ASSEMBLY, Leading edge tank (See fig. 21 for further illustration)	2	L51
		(ATTACHING PARTS)		
	AN4H6A	. . BOLT, Aircraft hex	3	A27
4	AN4H7A	. . BOLT, Aircraft hex	3	D17
5	AN4H15A	. . BOLT, Aircraft hex	8	B67
6	AN3A	. . BOLT, Aircraft hex	2	B67
7	458044	. . GASKET, Integral tank duct (Replaces 175995)	2	B67
	121812-011-02	. . PUMP, Electric motor driven submerged fuel booster LH (PE) (Lockheed Spec. dwg 633517-2) (Interchangeable with PE 121812-011-01) (See fig. 21 for illustration)	1	A61
	121812-013-01	. . PUMP, Electric motor driven submerged fuel booster LH (PE) (Lockheed Spec. dwg 633517-4) (Interchangeable with PE 121812-011-03) (See fig. 21 for further illustration)	1	B27
8	121812-041-05	. . PUMP, Electric motor driven submerged fuel booster LH (PE) (Lockheed Spec. dwg 633651-2) (Interchangeable with PE 121812-041-01, 02, 03, 04) (See T.O. 6J10-3-3-3 and T.O. 6J10-3-3-4) (Fuselage fuel tank float valves SZT 2-652-1 or SZT 9-253-1 must be used with this pump) (See figs. 21 and 56 for further illustration)	1	B67
	121812-010-02	. . PUMP, Electric motor driven submerged fuel booster RH (PE) (Lockheed Spec. dwg 633517) (Interchangeable with PE 121812-010-01) (See fig. 21 for illustration)	1	A61
	121812-012-01	. . PUMP, Electric motor driven submerged fuel booster RH (PE) (Lockheed Spec. dwg 633517-3) (Interchangeable with PE 121812-010-03) (See fig. 21 for further illustration)	1	B27
9	121812-040-05	. . PUMP, Electric motor driven submerged fuel booster RH (PE) (Lockheed Spec. dwg 633651) (Interchangeable with PE 121812-040-01, 02, 03, 04) (See T.O. 6J10-3-3-3 and T.O. 6J10-3-3-4) (Fuselage fuel tank float valves SZT 2-652-1 or SZT 9-253-1 must be used with this pump) (See figs. 21 and 56 for further illustration)	1	B67
		(ATTACHING PARTS)		
10	AN3H5A	. . BOLT, Aircraft hex	6	B67
11	178353	. . STUD, Leading edge fuel pump	2	B67
12	AN320-3	. . NUT, Shear castle	2	B67
	178508-53	. . HOSE, Booster pump outlet	2	A20
13	205310-3	. . HOSE, Booster pump outlet	2	D17
	AN737RM46	. . CLAMP, Hose (Supersedes AN748-46)	4	B67
14	176953-4	. . TUBE ASSEMBLY, Leading edge tank fuel transfer (LH)	1	B67
15	AN823-16D	. . ELBOW, Flared tube and pipe thread 45°	2	B67
16	525-GG-1D	. . VALVE, Check (PA) (Lockheed Spec. dwg 633305-2) (PA dwg 12-1343-83) (See fig. 54 for further illustration)	6	B67
17	AN911-8D	. . NIPPLE, Pipe thread	3	B67
18	AN917-8D	. . TEE, Internal pipe thread	1	B67
19	AN816-21D	. . NIPPLE, Flared tube and pipe thread	1	B67
20	179909-4	. . TUBE ASSEMBLY, Leading edge tanks fuel transfer	1	B67
21	AN816-20D	. . NIPPLE, Flared tube and pipe thread	3	B67

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
55 - 22	6924	. . VALVE, Fuel (WTR) (Lockheed Spec. dwg 633644) (Replaces WTR 5120)	2	B67
23	5099	. . . BODY, Valve (WTR)	1	B67
24	MS29513-10	. . . PACKING, "O" ring hydrocarbon fuel resistant (Supersedes AF934-5)	1	B67
25	MS29513-112	. . . PACKING, "O" ring hydrocarbon fuel resistant (Supersedes AF934-10)	1	B67
26	5470	. . . CARTRIDGE ASSEMBLY, Solenoid (WTR)	1	B67
27	5081	. . . PIN, Valve (WTR)	1	B67
28	5035	. . . SPRING, Valve (WTR)	1	B67
29	5883	. . . PISTON ASSEMBLY, Valve (WTR)	1	B67
30	MS29513-227	. . . PACKING, "O" ring hydrocarbon fuel resistant (Supersedes AF934-142)	1	B67
31	5471	. . . FITTING ASSEMBLY, Valve (WTR)	1	B67
32	179909-22	. . TUBE ASSEMBLY, Leading edge tanks fuel transfer	1	B67
33	205896	. . FITTING, 45° tapped elbow fuel line (Make from PA 1CR-4SD)	1	B67
	K1700B1	. . VALVE, Drain (KOE) (Lockheed Spec. dwg 667457-1) (See T.O. 03-1-81 and T.O. 03-1-82)	4	A53
34	83001-1	. . VALVE, Drain (KOE) (Lockheed Spec. dwg 667755-2)	4	F40
	CCA4850	. . VALVE, Drain (CTAD) (Lockheed Spec. dwg 667755-2) (Alternate for KOE 83001-1)		
35	176173	. . TEE, Fuel drain (Make from AN917-8D)	1	B67
	AN913-1D	. . PLUG, Square head pipe thread	1	B67
36	AN844-21D	. . ELBOW, Pipe thread and hose 45°	2	B67
	176953-55	. . HOSE, Fuel transfer by-pass	1	A20
37	178508-37	. . HOSE, Fuel transfer by-pass	1	D17
	AN737RM58	. . CLAMP, Hose (Supersedes AN748-58)	2	B67
38	AN844-20D	. . ELBOW, Pipe thread and hose 45°	1	B67
39	AN822-4D	. . ELBOW, Flared tube and pipe thread 90°	1	B67
40	AN833-4D	. . ELBOW, Flared tube and bulkhead universal 90°	1	B67
	178508-16	. . TUBE ASSEMBLY, Leading edge tanks fuel pressure	1	A20
41	178508-52	. . TUBE ASSEMBLY, Leading edge tanks fuel pressure	1	D17
42	AN837-4D	. . ELBOW, Flared tube and universal 45°	1	B67
	AN902B4	. . GASKET, Flared tube universal fitting	1	B67
	AN924-4D	. . NUT, Flared tube bulkhead and universal fitting	1	B67
43	555-1384	. . SWITCH, Fuel pressure (COE) (Lockheed Spec. dwg 612753-4) (See T.O. 034-5-135 and T.O. 03-5-136)	2	B67
	410-10L-13	. . SWITCH, Fuel pressure (STD) (Lockheed Spec. dwg 612753-4) (Alternate for COE 555-1384) (See T.O. 03-5-150 and T.O. 03-5-151)		
44	AN816-16D	. . NIPPLE, Flared tube and pipe thread	7	B67
45	MS28741-16-0120	. . HOSE ASSEMBLY, Medium pressure (Leading edge tanks fuel transfer RH) (Supersedes AN6264-16D-12) (Replaces 176953-3)	1	B67
46	176953-2	. . TUBE ASSEMBLY, Leading edge tanks fuel transfer (RH)	1	B67

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
55 - 47	AN837-16D	. . ELBOW, Flared tube and universal 45°	2	B67
48	MS28741-16-0120	. . HOSE ASSEMBLY, Medium pressure (Tip tanks fuel transfer RH) (Supersedes AN6264-16D-12) (Replaces 176953-5) (See fig. 21 for further illustration)	1	B67
49	178882	. . TUBE ASSEMBLY, Tip tanks fuel transfer (RH)	1	B67
50	725297	. . TEE, Fuel drain (Make from AN917-8D) (Replaces 178886)	1	B67
51	179909-14	. . HOSE, Tip tanks and aft tanks fuel transfer	2	B67
	AN737RM58	. . CLAMP, Hose (Supersedes AN748-58)	4	B67
52	179909-6	. . TUBE ASSEMBLY, Tip tanks fuel transfer (See fig. 52 for further illustration)	1	B67
	178508-12	. . TUBE ASSEMBLY, Tip tanks fuel pressure	1	A29
53	205310-5	. . TUBE ASSEMBLY, Tip tanks fuel pressure	1	D83
54	AN823-4D	. . ELBOW, Flared tube and pipe thread 45°	1	B67
	AN902B4	. . GASKET, Flared tube universal fitting	1	B67
	AN924-4D	. . NUT, Flared tube bulkhead and universal fitting	1	B67
55	178508-13	. . TUBE ASSEMBLY, Tip tanks fuel transfer (LH) (See fig. 21 for further illustration)	1	B67
56	179909-23	. . TUBE ASSEMBLY, Aft tanks fuel transfer	1	B67
57	179909-8	. . TUBE ASSEMBLY, Aft tanks fuel transfer	1	B67
58	AN911-10D	. . NIPPLE, Pipe thread	2	B67
59	AN917-10D	. . TEE, Internal pipe thread	2	B67
60	176815	. . ELBOW, Fuel transfer drain (Make from AN844-20D)	1	B67
	176953-53	. . HOSE, Fuel transfer by-pass	1	A20
61	178508-35	. . HOSE, Fuel transfer by-pass	1	D17
	AN737RM58	. . CLAMP, Hose (Supersedes AN748-58)	2	B67
62	AN840-20	. . ADAPTER, Hose to pipe thread	2	B67
63	7248-1	. . VALVE, Fuel shutoff (WTR) (Lockheed Spec. dwg 633610-2) (Parts interchangeable with WTR 5898-1) (Replaces WTR part No. 5898-1)	1	B67
64	178512-33	. . HOSE, Aft tanks fuel transfer	1	B67
	AN737RM58	. . CLAMP, Hose (Supersedes AN748-58)	2	B67
65	179909-15	. . HOSE, Engine fuel feed (See fig. 52 for further illustration)	1	B67
	AN737RM46	. . CLAMP, Hose (Supersedes AN748-46)	2	B67
	179909-3	. . TUBE ASSEMBLY, Engine fuel feed (See fig. 52 for further illustration)	1	A42
66	205310-6	. . TUBE ASSEMBLY, Engine fuel feed (See fig. 52 for further illustration)	1	E50A
67	38095	. . TEE, Engine fuel feed (Mueller Co., Los Angeles, Calif.)	1	B67
68	205315	. . FITTING, Fuel shutoff valve	2	B67
69	101913	. . VALVE, Fuel shutoff (WTR) (Lockheed Spec. dwg 633526) (Identical to (WTR) WE 451-1 1/4D) (See T. O. 6R9-10-1-74)	1	B67
70	AN840-25D	. . ADAPTER, Hose to pipe thread	1	B67
71	178512-35	. HOSE, Engine fuel feed (See fig. 59 for requirements)	Ref	D17
72	178512-32	. TUBE ASSEMBLY, Aft tanks fuel transfer (See figs. 59 and 60 for requirements)	Ref	D17
73	TF29600-1	. PUMP, Electric motor driven submerged fuel booster (TP) (Lockheed Spec. dwg 633591-2) (See fig. 52 for requirements)	Ref	B67
74	205305-10	. TUBE ASSEMBLY, Tip tanks fuel transfer (LH) (See fig. 21 for requirements)	Ref	B67
75	205305-11	. TUBE ASSEMBLY, Tip tanks fuel transfer (RH) (See fig. 21 for requirements)	Ref	B67

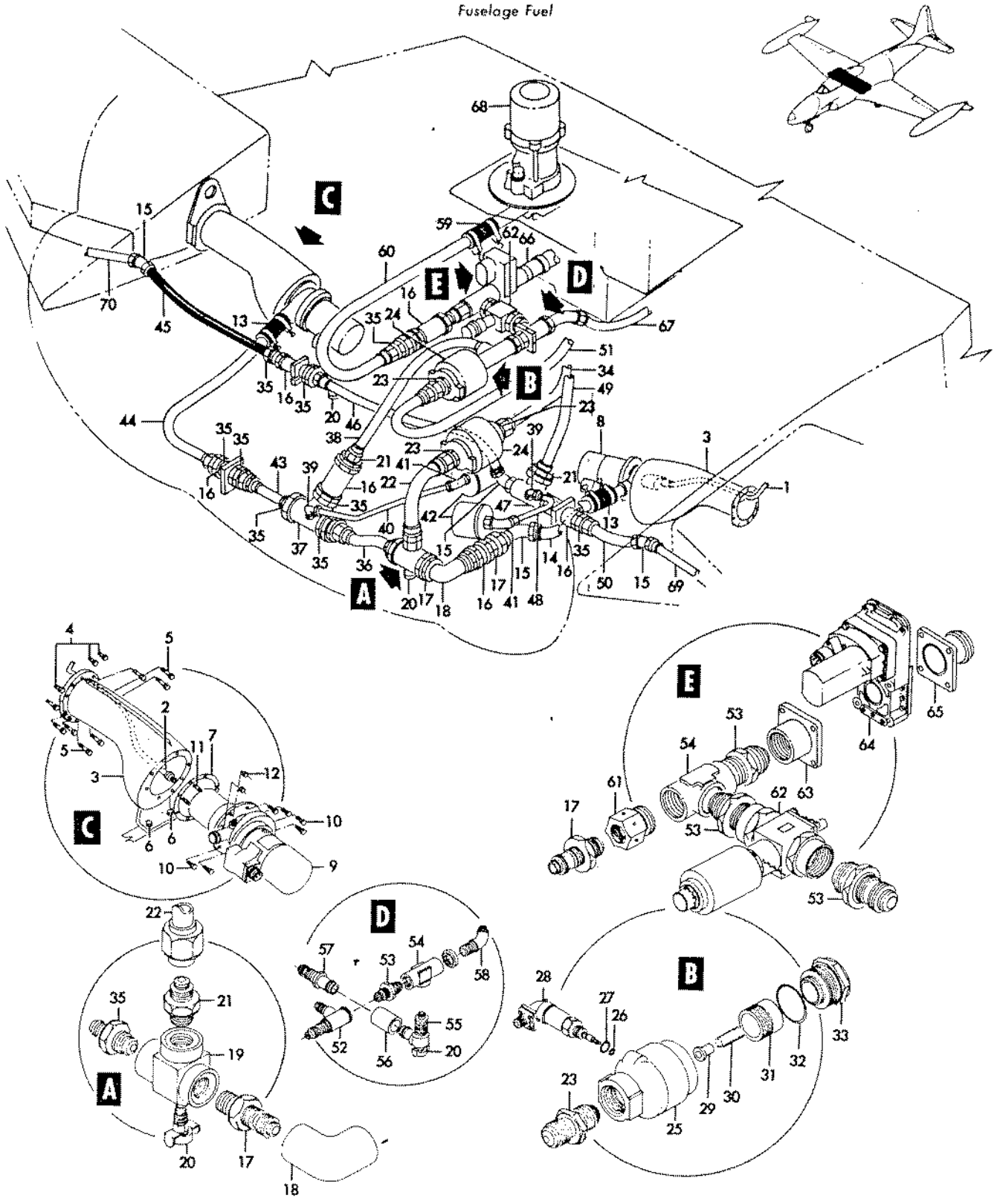


Figure 56 — Fuselage Fuel Plumbing Fuselage Station 163-187 (Serial S17)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		FUSELAGE FUEL PLUMBING—FUSELAGE STATION 163 TO 187 (SERIAL S17)		
	205310	. PLUMBING INSTALLATION, Hydraulic compartment (See fig. 23 for requirements)	Ref	C40
56 - 1	209102-66	. . TUBE ASSEMBLY, Booster pump vapor discharge (LH)	1	S17
2	209102-67	. . TUBE ASSEMBLY, Booster pump vapor discharge (RH)	1	S17
	AN816-8D	. . NIPPLE, Flared tube and pipe thread	2	S17
3	175988-501	. . OUTLET ASSEMBLY, Leading edge tank (See figs. 21, 55 and 56 for further illustration)	2	S17
		(ATTACHING PARTS)		
4	AN4H7A	. . BOLT, Aircraft hex	3	S17
5	AN4H15A	. . BOLT, Aircraft hex	8	S17
6	AN3A	. . BOLT, Aircraft hex ***	2	S17
7	458044	. . GASKET, Integral tank duct	2	S17
8	121812-041-05	. . PUMP, Electric motor driven submerged fuel booster LH (PE) (Lockheed Spec. dwg 633651-2) (Interchangeable with PE 121812-041-01, 02, 03, 04) (See T.O. 6J10-3-3-3 and T.9.6J10-3-3-4) (Fuselage fuel tank float valves SZT 2-652-1 or SZT 9-253-1 must be used with this pump) (See figs. 21, 55 and 56 for further illustration)	1	S17
9	121812-040-05	. . PUMP, Electric motor driven submerged fuel booster RH (PE) (Lockheed Spec. dwg 633651) (Interchangeable with PE 121812-040-01, 02, 03, 04) (See T.O. 6J10-3-3-3 and T.O. 6J10-3-3-4) (Fuselage fuel tank float valves SZT 2-652-1 or SZT 9-253-1 must be used with this pump) (See figs. 21, 55 and 56 for further illustration)	1	S17
		(ATTACHING PARTS)		
10	AN3H5A	. . BOLT, Aircraft hex	6	S17
11	178353	. . STUD, Leading edge fuel pump	2	S17
12	AN320-3	. . NUT, Shear castle ***	2	S17
13	205310-3	. . HOSE, Booster pump outlet	2	S17
	AN737RM46	. . CLAMP, Hose (Supersedes AN748-46)	4	S17
14	205310-25	. . TUBE ASSEMBLY, Leading edge tanks fuel transfer (LH)	1	S17
15	AN837-16D	. . ELBOW, Flared tube and universal 45°	4	S17
	MS29512-16	. . GASKET, Fuel resistant straight thread fitting boss	21	S17
16	301000	. . VALVE, Fuel check (AEDS) (Lockheed Spec. dwg 633869-16) (See fig. 57 for further illustration)	6	S17
17	AN832-16D	. . UNION, Flared tube 3/8 bulkhead and universal	4	S17

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
56 – 18	AN939–16D	. . ELBOW, Internal screw thread 90°	1	S17
19	725407	. . TEE, Fuel drain (Make from AN938–16D)	1	S17
20	83001–1	. . VALVE, Drain (KOE) (Lockheed Spec. dwg 667755–2)	4	S17
	CCA4850	. . VALVE, Drain (CTAD) (Lockheed Spec. dwg 667755–2) (Alternate for KOE 83001–1)		
21	AN919–26D	. . REDUCER, External thread flared tube	3	S17
22	205310–24	. . TUBE ASSEMBLY, Leading edge tanks fuel transfer	1	S17
23	AN815–20D	. . UNION, Flared tube	3	S17
	MS29512–20	. . GASKET, Fuel resistant straight thread fitting boss	13	S17
24	102803	. . VALVE, Fuel shutoff (WTR) (Lockheed Spec. dwg 633874)	2	S17
25	107169	. . . BODY, Valve (WTR)	1	S17
26	MS29513–10	. . . PACKING, "O" ring hydrocarbon fuel resistant (Supersedes AF934–5)	1	S17
27	MS29513–112	. . . PACKING, "O" ring hydrocarbon fuel resistant (Supersedes AF934–10)	1	S17
28	107407	. . . CARTRIDGE ASSEMBLY, Solenoid (WTR)	1	S17
29	107472	. . . GUIDE, Piston (WTR)	1	S17
30	5035	. . . SPRING, Piston (WTR)	1	S17
31	5883	. . . PISTON ASSEMBLY, Valve (WTR)	1	S17
32	MS29513–227	. . . PACKING, "O" ring hydrocarbon fuel resistant (Supersedes AF934–142)	1	S17
33	107171	. . . FITTING ASSEMBLY, Valve (WTR)	1	S17
34	205310–27	. . TUBE ASSEMBLY, Leading edge tanks fuel transfer	1	S17
35	AN815–16D	. . UNION, Flared tube	10	S17
36	205310–23	. . TUBE ASSEMBLY, Leading edge tanks fuel transfer	1	S17
37	725406	. . TEE, Fuel pressure switch (Make from AN938–16D)	1	S17
38	205310–29	. . TUBE ASSEMBLY, Fuel transfer bypass	1	S17
39	AN833–4D	. . ELBOW, Flared tube and bulkhead universal 90°	2	S17
	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	2	S17
	MS29512–4	. . GASKET, Flared tube	2	S17
40	205310–22	. . TUBE ASSEMBLY, Leading edge tanks fuel pressure	1	S17
41	AN837–4D	. . ELBOW, Flared tube and universal 45°	2	S17
42	555–1384	. . SWITCH, Fuel pressure (COE) (Lockheed Spec. dwg 612753–4) (See T.O.03–5–135 and T.O.03–5–136)	2	S17
	410–10L–13	. . SWITCH, Fuel pressure (STB) (Lockheed Spec. dwg 612753–4) (Alternate for COE 55–1384) (See T.O.03–5–150 and T.O.03–5–151)		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
56 – 43	205310–21	. . TUBE ASSEMBLY, Leading edge tanks fuel transfer (RH)	1	S17
44	176953–2	. . TUBE ASSEMBLY, Leading edge tanks fuel transfer (RH)	1	S17
45	MS28741–16–0120	. . HOSE ASSEMBLY, Medium pressure (Tip tanks fuel transfer RH)	1	S17
46	457676	. . TUBE ASSEMBLY, Tip tanks fuel transfer	1	S17
47	725408	. . TEE, Fuel drain and pressure switch (Make from AN938–16D)	1	S17
48	205310–26	. . TUBE ASSEMBLY, Tip tanks fuel pressure	1	S17
49	205310–31	. . TUBE ASSEMBLY, Tip tanks fuel transfer	1	S17
50	178508–13	. . TUBE ASSEMBLY, Tip tanks fuel transfer (LH)	1	S17
51	205310–28	. . TUBE ASSEMBLY, Aft tanks fuel transfer	1	S17
52	AN784D20	. . TEE, Flared tube internal thread on run	1	S17
53	AN832–20D	. . UNION, Flared tube 3/8 bulkhead and universal	3	S17
54	AN938–20D	. . TEE, Internal screw thread	2	S17
55	725414	. . ELBOW, Fuel drain (Make from AN838–20D)	1	S17
56	178508–35	. . HOSE, Fuel transfer bypass	1	S17
	AN737RM58	. . CLAMP, Hose (Supersedes AN748–58)	2	S17
57	AN807–20D	. . ADAPTER, Hose to universal	1	S17
58	AN837–20D	. . ELBOW, Flared tube and universal 45°	1	S17
59	179909–15	. . HOSE, Engine fuel feed	1	S17
	AN737RM46	. . CLAMP, Hose (Supersedes AN748–46)	2	S17
60	205310–30	. . TUBE ASSEMBLY, Engine fuel feed	1	S17
61	AN893–24D	. . BUSHING, Screw thread reducer	1	S17
62	102467	. . VALVE, Fuel shutoff (WTR) (Lockheed Spec. dwg 633870)	1	S17
63	725351	. . FITTING, Fuel shutoff valve	1	S17
64	101913	. . VALVE, Fuel shutoff (WTR) (Lockheed Spec. dwg 633526) (Identical to (WTR) WE 451–1 1/4D)	1	S17
65	725362	. . ADAPTER, Fuel shutoff valve hose	1	S17
66	178512–35	. HOSE, Engine fuel feed (See fig. 59 for requirements)	Ref	S17
67	205312–11	. TUBE ASSEMBLY, Aft tanks fuel transfer (See fig. 60 for requirements)	Ref	S17
68	TF29600–1	. PUMP, Electric motor driven submerged fuel booster (TP) (Lockheed Spec. dwg 633591–2) (See fig. 52 for requirements)	Ref	S17
69	205305–10	. TUBE ASSEMBLY, Tip tanks fuel transfer (LH) (See fig. 21 for requirements)	Ref	S17
70	205305–11	. TUBE ASSEMBLY, Tip tanks fuel transfer (RH) (See fig. 21 for requirements)	Ref	S17

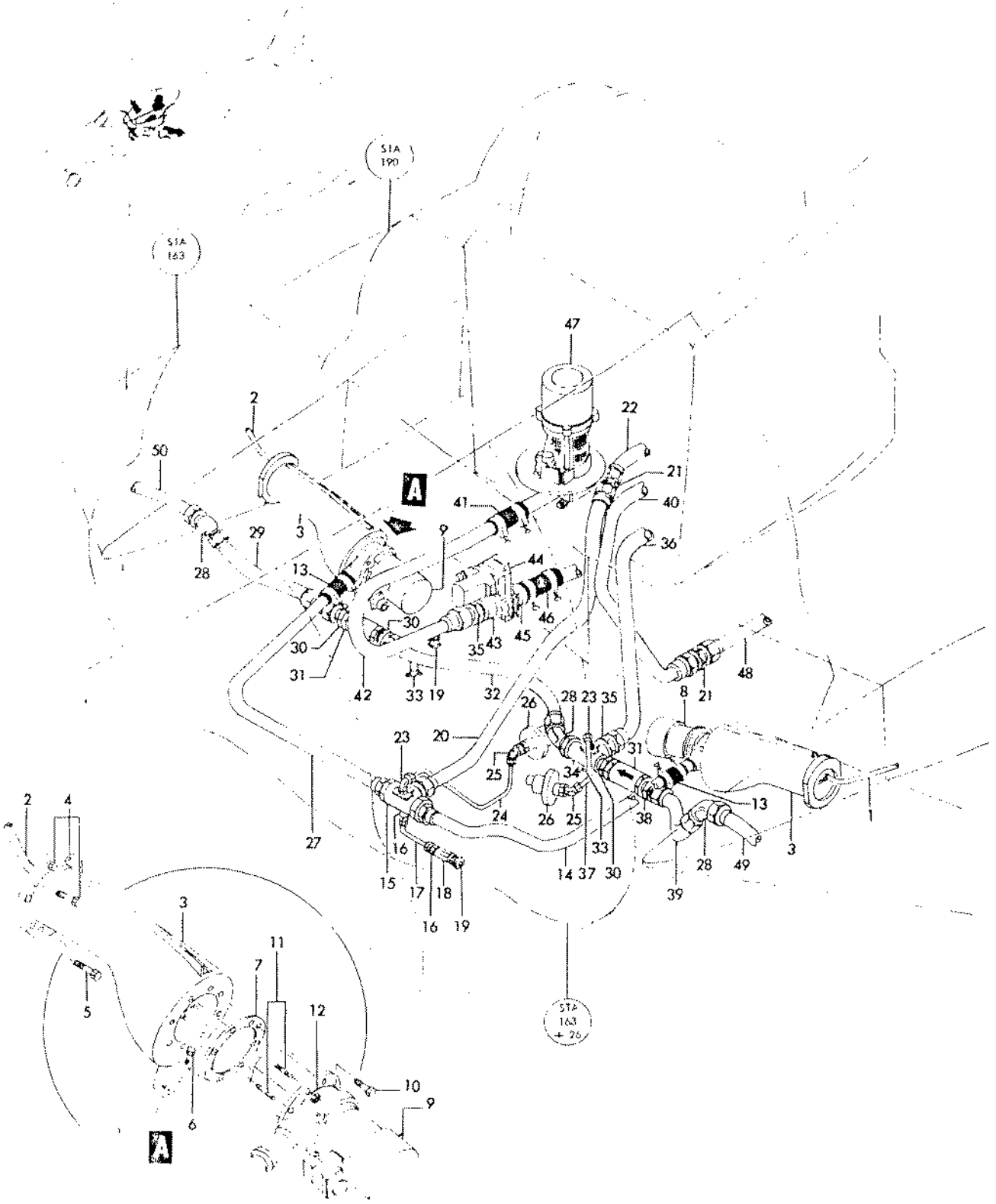


Figure 57 — Fuselage Fuel Plumbing Fuselage Station 163-187 (Serial T4)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		FUSELAGE FUEL PLUMBING, FUSELAGE STATION 163 to 187 (Serial T4)		
	205310	. PLUMBING INSTALLATION, Hydraulic compartment (See fig. 23 for requirements)	Ref	C40
57 – 1	209102–66	. . TUBE ASSEMBLY, Booster pump vapor discharge (LH)	1	T4
2	209102–67	. . TUBE ASSEMBLY, Booster pump vapor discharge (RH)	1	T4
	AN816–8D	. . NIPPLE, Flared tube and pipe thread	2	T4
3	175988–501	. . OUTLET ASSEMBLY, Leading edge tank (See figs. 21, 55 and 56 for further illustration)	2	T4
		(ATTACHING PARTS)		
4	AN4H7A	. . BOLT, Aircraft hex	3	T4
5	AN4H15A	. . BOLT, Aircraft hex	8	T4
6	AN3A	. . BOLT, Aircraft hex ***	2	T4
7	458044	. . GASKET, Integral tank duct	2	T4
8	121812–041–05	. . PUMP, Electric motor driven submerged fuel booster LH (PE) (Lockheed Spec. dwg 633651–2) (Interchangeable with PE 121812–041–01, 02, 03, 04) (See TO 6J10–3–3–4) (Fuselage fuel tank float valves SZT 2–652–1 or SZT 9–253–1 must be used with this pump) (See figs. 21, 55 and 56 for further illustration)	1	T4
9	121812–040–05	. . PUMP, Electric motor driven submerged fuel booster RH (PE) (Lockheed Spec. dwg 633651) (Interchangeable with PE 121812–040–01, 02, 03, 04) (Fuselage fuel tank float valves SZT 2–652–1 or SZT 9–253–1 must be used with this pump) (See figs. 55 and 56 for further illustration)	1	T4
		(ATTACHING PARTS)		
10	AN3H5A	. . BOLT, Aircraft hex	6	T4
11	178353	. . STUD, Leading edge fuel pump	2	T4
12	AN320–3	. . NUT, Shear castle ***	2	T4
13	205310–3	. . HOSE, Booster pump outlet	2	T4
	AN737RM46	. . CLAMP, Hose (Supersedes AN748–46)	4	T4
14	205310–46	. . TUBE ASSEMBLY, Leading edge tanks fuel transfer (LH)	1	T4
15	1115–537059	. . VALVE, Dual check (PA) (Lockheed Spec. dwg 633921)	1	T4
	303700	. . VALVE, Dual check (AEDS) (Lockheed Spec. dwg 633921) (Alternate for PA1115–537059)		
16	AN815–4D	. . UNION, Flared tube	2	T4
	MS29512–4	. . GASKET, Flared tube	2	T4
17	205310–51	. . TUBE ASSEMBLY, Fuel drain	1	T4
18	725583	. . COUPLING, 1/4 OD tube internal screw thread	1	T4
19	BJ1000AS–1	. . VALVE, Fuel drain (AADC) (Lockheed Spec. dwg 633699–3)	2	T4
20	205310–47	. . TUBE ASSEMBLY, Leading edge tanks fuel transfer	1	T4
21	AN815–20D	. . UNION, Flared tube	2	T4
22	205310–48	. . TUBE ASSEMBLY, Leading edge tanks fuel transfer	1	T4
23	AN833–4D	. . ELBOW, Flared tube and bulkhead universal 90°	2	T4
	205310–50	. . TUBE ASSEMBLY, Leading edge tanks fuel pressure	1	S90
	205310–42	. . TUBE ASSEMBLY, Leading edge tanks fuel pressure	1	T53
24	205310–61	. . TUBE ASSEMBLY, Leading edge tanks fuel pressure	1	V2
25	AN837–4D	. . ELBOW, Flared tube and universal 45°	2	T4
	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	2	T4
	MS29512–4	. . GASKET, Flared tube	2	T4
26	33100–3	. . SWITCH, Fuel pressure (HYAC) (Lockheed Spec. dwg 633925–3)	2	T4
27	205310–45	. . TUBE ASSEMBLY, Leading edge tanks fuel transfer (RH)	1	T4
28	AN837–16D	. . ELBOW, Flared tube and universal 45°	3	T4
29	MS28741–16–0120	. . HOSE ASSEMBLY, Medium pressure (Tip tanks fuel transfer RH)	1	T4
30	AN815–16D	. . UNION, Flared tube	3	T4
31	301000	. . VALVE, Fuel check (AEDS) (Lockheed Spec. dwg 633869–16) (See fig. 56 for further illustration)	2	T4
32	457676	. . TUBE ASSEMBLY, Tip tanks fuel transfer (RH)	1	T4
33	83001–1	. . VALVE, Drain (KOE) (Lockheed Spec. dwg 667755–2)	2	T4
	CCA4850	. . VALVE, Drain (CTAD) (Lockheed Spec. dwg 667755–2) (Alternate for KOE 83001–1)		
34	725408	. . TEE, Fuel drain and pressure switch (Make from AN938–16D)	1	T4
35	AN919–26D	. . REDUCER, External thread flared tube	2	T4
36	205310–31	. . TUBE ASSEMBLY, Tip tanks fuel transfer	1	T4
37	205310–26	. . TUBE ASSEMBLY, Tip tanks fuel pressure	1	T4
38	AN832–16D	. . UNION, Flared tube 3/8 bulkhead and universal	1	T4
39	178508–13	. . TUBE ASSEMBLY, Tip tanks fuel transfer (LH)	1	T4
40	205310–49	. . TUBE ASSEMBLY, Aft tanks fuel transfer	1	T4
41	179909–15	. . HOSE, Engine fuel feed	1	T4
	AN737RM46	. . CLAMP, Hose (Supersedes AN748–46)	2	T4
42	459286	. . TUBE ASSEMBLY, Engine fuel feed	1	T4
43	725351	. . FITTING, Fuel shut-off valve	1	T4
44	101913	. . VALVE, Fuel shut-off (WTR) (Lockheed Spec. dwg 633526) (Identical to (WTR) (WE 451–1 1/4D)	1	T4
45	725362	. . ADAPTER, Fuel shut-off valve hose	1	T4
46	178512–35	. HOSE, Engine fuel feed (See fig. 59 for requirements)	Ref	T4
47	TF29600–1	. PUMP, Electric motor driven submerged fuel booster (TP) (Lockheed Spec. 633591–2) (See fig. 52 for requirements)	Ref	T4
48	205312–13	. TUBE ASSEMBLY, Aft tanks fuel transfer (See fig. 60 for requirements)	Ref	T4
49	205305–10	. TUBE ASSEMBLY, Tip tanks fuel transfer (LH) (See fig. 21 for requirements)	Ref	T4
50	205305–11	. TUBE ASSEMBLY, Tip tanks fuel transfer (RH) (See fig. 21 for requirements)	Ref	T4

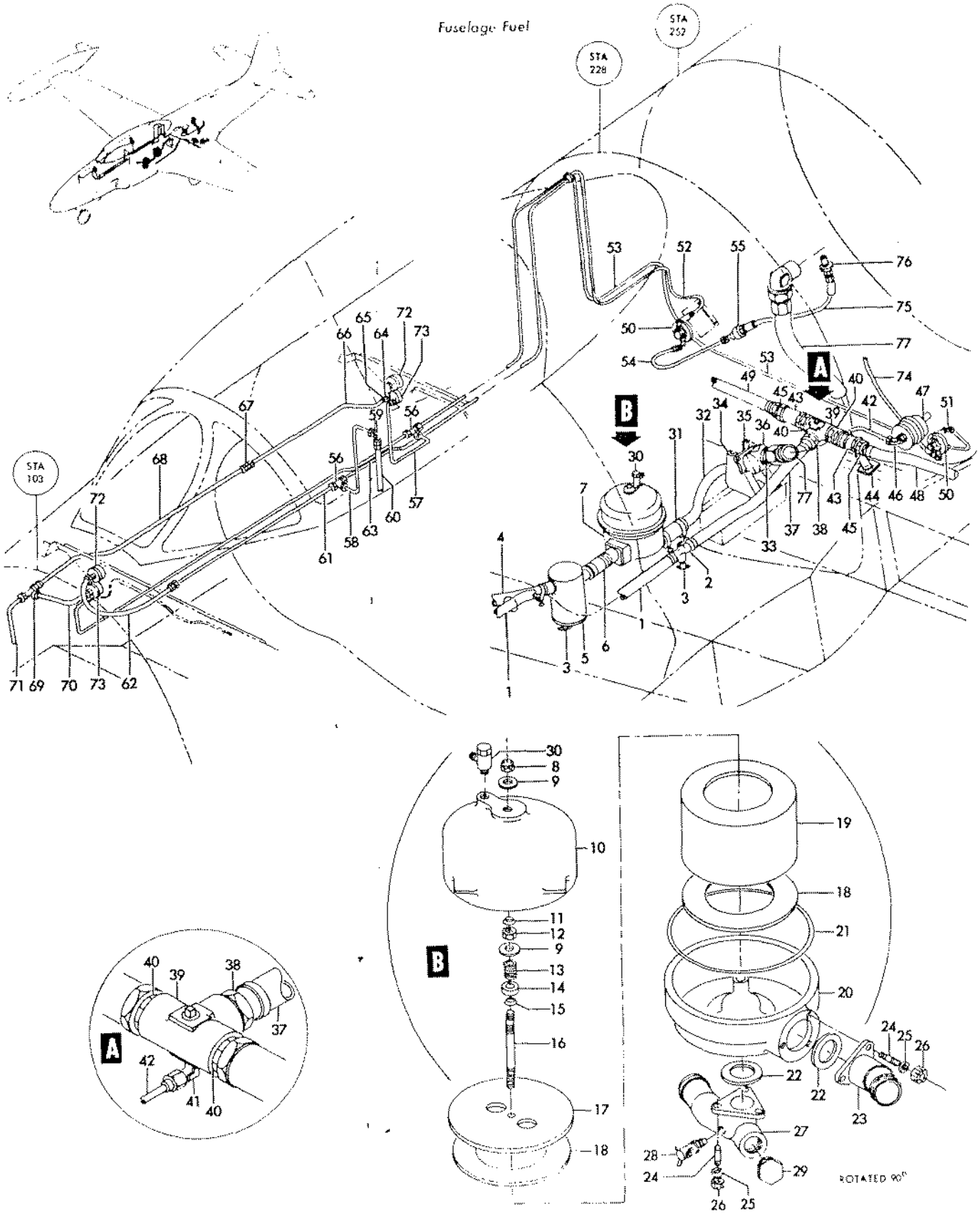


Figure 58 — Fuselage Fuel Plumbing Fuselage Station 187-252 (Serial A20)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		FUSELAGE FUEL PLUMBING, FUSELAGE STATION 187 TO 252 (Serial A20)		
	179904L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	A20
	179904R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	A20
58 – 1	175960–53	. . HOSE, Aft tanks fuel transfer (LH) (See fig. 54 for further illustration)	1	A20
	175960–61	. . CASING, Hose (LH)	1	A20
2	176802	. . TUBE ASSEMBLY, Fuel transfer drain (LH)	1	A20
3	K1700B1	. . VALVE, Drain (KOE) (Lockheed Spec. dwg 667457–1) (See TO 03–1–81 and TO 03–1–82).	2	A20
	Q5100M28	. . CLAMP, Duct (Aft)	2	A20
4	178512–16	. . HOSE, Engine fuel feed (RH) (See fig. 54 for further illustration)	1	A20
	175960–61	. . CASING, Hose (RH)	1	A20
	AN737RM74	. . CLAMP, Hose (Supersedes AN748–74)	3	A20
5	179201	. . SUMP, Fuel (RH)	1	A20
		(ATTACHING PARTS)		
	AN3A	. . BOLT, Aircraft hex	4	A20
	AN365–1032	. . NUT, Hex self locking	4	A20
		***		
6	178512–15	. . HOSE, Engine fuel feed	1	A20
7	600–76080	. . FILTER, Micronic fuel (WH) (Lockheed Spec. dwg 633496)	1	A20
	3616	. . FILTER, Micronic fuel (HOA) (Lockheed Spec. dwg 633496) (Alternate for WH600–76080).		
8	AN310–6	. . . NUT, Castle	1	A20
9	600–80083	. . . WASHER, Bearing (WH)	2	A20
10	600–80098	. . . COVER, Filter (WH)	1	A20
11	240–90007	. . . GASKET, Stud (WH)	1	A20
12	AN360–6	. . . NUT, Check	1	A20
13	600–80104	. . . SPRING, Filter (WH)	1	A20
14	600–80097	. . . SPACER, Filter (WH)	1	A20
15	240–90008	. . . GASKET, Stud (WH)	1	A20
16	600–80099	. . . STUD, Filter (WH)	1	A20
17	600–80092	. . . PLATE ASSEMBLY, Filter (WH)	1	A20
18	240–90012	. . . GASKET, Filter (WH)	2	A20
19	AN6236–2	. . . ELEMENT, Filter	1	A20
20	600–80101	. . . BODY ASSEMBLY, Filter (WH)	1	A20
21	240–90011	. . . PACKING, "O" ring (WH)	1	A20
22	240–90009	. . . GASKET, Fitting (WH)	2	A20
23	600–80084	. . . FITTING, Inlet (WH)	1	A20
		(ATTACHING PARTS)		
24	600–80102	. . . STUD, Fitting (WH)	3	A20
25	AN960A516L	. . . WASHER, Plain	3	A20
26	AN320–5	. . . NUT, Shear castle	3	A20
		***		
27	600–76086	. . . FITTING, Outlet (WH)	1	A20
		(ATTACHING PARTS)		
	600–80102	. . . STUD, Fitting (WH)	3	A20
	AN960A516L	. . . WASHER, Plain	3	A20
	AN320–5	. . . NUT, Shear castle	3	A20
		***		
28	131–20027	. . . VALVE, Drain (WH) (KOE part No. K1700B1)	1	A20
29	AN814–12D	. . PLUG, Screw thread bleeder	1	A20
	AN902B12	. . GASKET, Flared tube universal fitting	1	A20

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
58 - 30	178380	RESTRICTOR ASSEMBLY, Fuel bleed (See figs. 59, 60 and 61 for further illustration)	1	A20
	178381	BODY, Restrictor	1	A20
	178382	ORIFICE, Restrictor	1	A20
	203750	SCREEN ASSEMBLY, Restrictor	1	A20
	175960-88	CASING, Hose (RH)	1	A20
	179903	PLUMBING INSTALLATION, Engine compartment (See fig. 76 for requirements)	Ref	A20
31	175970-100	HOSE, Engine fuel feed	1	A20
	AN737RM74	CLAMP, Hose (Supersedes AN748-74)	2	A20
32	179887	TUBE ASSEMBLY, Fuel disconnect	1	A20
		(ATTACHING PARTS)		
33	AN75A7	BOLT, Aircraft hex drilled head	3	A20
		***		
34	179884	BRACKET, Fuel disconnect forward	1	A20
		(ATTACHING PARTS)		
	NAS221-9	SCREW, Brazier head	2	A20
	AN365-1032	NUT, Hex self locking	2	A20
		***		
35	179885	BRACKET, Fuel disconnect aft	1	A20
		(ATTACHING PARTS)		
	NAS221-9	SCREW, Brazier head	2	A20
	AN365-1032	NUT, Hex self locking	2	A20
		***		
36	TQD19450-2A	COUPLING, Quick disconnect (TP) (Lockheed Spec. dwg 639058)	1	A20
		(ATTACHING PARTS)		
	AN4H6A	BOLT, Aircraft hex	4	A20
	AN365-428	NUT, Hex self locking	4	A20
		***		
	TQD19451-6A	COUPLING, Male half (TP) (Lockheed Spec. dwg 639058-2)	1	A20
	TQD19452-7A	COUPLING, Female half (TP) (Lockheed Spec. dwg 639058-3)	1	A20
	TQ18467-1	GASKET, Flange (TP) (Lockheed Spec. dwg 639058-6)	2	A20
	TQ19459-1A	SEAL, Coupling (TP) (Lockheed Spec. dwg 639058-7)	2	A20
37	175970-30	HOSE, Aft tanks fuel transfer	1	A20
	175970-36	CASING, Hose	2	A20
	AN737RM56	CLAMP, Hose (Supersedes AN748-56)	1	A20
38	AN840-21D	ADAPTER, Hose to pipe thread	1	A20
39	176173	TEE, Fuel drain (Make from AN917-8D)	1	A20
	AN913-1D	PLUG, Square head pipe thread	1	A20
40	AN911-8D	NIPPLE, Pipe thread	2	A20
41	AN822-4D	ELBOW, Flared tube and pipe thread 90°	2	A20
42	179440-10	TUBE ASSEMBLY, Aft tanks fuel pressure	1	A20
43	525-GG-1D	VALVE, Check (PA) (Lockheed Spec. dwg 633305-2) (PA dwg 12-1343-83)	2	A20
44	179917	BRACE ASSEMBLY, Fuel transfer line	1	A20
		(ATTACHING PARTS)		
	NAS221	SCREW, Brazier head	4	A20
	AN365-1032	NUT, Hex self locking	4	A20
		***		
	AN741TD14	CLAMP, Tube	1	A20
	NAS221	SCREW, Brazier head	2	A20
	AN365-1032	NUT, Hex self locking	2	A20

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
58 – 45	AN840–17D	. . ADAPTER, Hose to pipe thread	2	A20
46	AN833–4D	. . ELBOW, Flared tube and bulkhead universal 90°	1	A20
	555–1331	. . SWITCH, Fuel pressure (COE) (Lockheed Spec. dwg 612753–3) (See TO 03–5–135 and TO 03–5–136)	1	A9
	410–10L–3	. . SWITCH, Fuel pressure (STB) (Lockheed Spec. dwg 612753–3) (Alternate for COE 555–1331) (See TO 03–5–150 and TO 03–5–151)		
47	555–1384	. . SWITCH, Fuel pressure (COE) (Lockheed Spec. dwg 612753–4) (See TO 03–5–135 and TO 03–5–136)	1	A20
	410–10L–13	. . SWITCH, Fuel pressure (STB) (Lockheed Spec. dwg 612753–4) (Alternate for COE 555–1384) (See TO 03–5–150 and TO 03–5–151)		
48	175970–29	. . HOSE, Aft tanks fuel transfer (LH)	1	A20
	175970–35	. . CASING, Hose	1	A20
	AN737RM56	. . CLAMP, Hose (Supersedes AN748–56)	2	A20
49	178510–38	. . HOSE, Aft tanks fuel transfer (RH)	1	A20
	175970–37	. . CASING, Hose	1	A20
	AN737RM56	. . CLAMP, Hose (Supersedes AN748–56)	2	A20
50	AN5765–2	. . TRANSMITTER ASSEMBLY, Fuel and oil pressure (GFAE)	2	A20
51	AN823–4D	. . ELBOW, Flared tube and pipe thread 45°	1	A20
52	179903–8	. . TUBE ASSEMBLY, Oil pressure	1	A20
53	179903–9	. . TUBE ASSEMBLY, Fuel pressure	1	A20
54	MS28741–4–0260	. . HOSE, Medium pressure (Oil pressure) (Supersedes AN6264–4–26)	1	A20
55	F121A	. . COUPLING, Self sealing (WIG) (Lockheed Spec. dwg 667471)	1	A20
	205256	. PLUMBING INSTALLATION, Front and aft cockpit (Modifies 178507, 178509 and 178520) (See fig. 69 for requirements)	Ref	A20
56	AN824–2D	. . TEE, Flared tube	2	A20
57	205256–61	. . TUBE ASSEMBLY, Oil pressure	1	A20
58	205256–63	. . TUBE ASSEMBLY, Fuel pressure	1	A20
59	AN833–2D	. . ELBOW, Flared tube and bulkhead universal 90°	2	A20
60	AN6270–2–11	. . HOSE ASSEMBLY, Low pressure (Fuel pressure gage aft cockpit)	1	A20
61	205256–59	. . TUBE ASSEMBLY, Fuel pressure	1	A20
62	AN6270–2–13	. . HOSE ASSEMBLY, Low pressure (Fuel pressure gage forward cockpit)	1	A20
63	205256–70	. . TUBE ASSEMBLY, Oil pressure	1	A20
64	AN5765–3	. . FITTING, Gage (Aft cockpit oil) (GFAE)	1	A20
65	AN816–4D	. . NIPPLE, Flared tube and pipe thread	1	A18
66	205256–72	. . TUBE ASSEMBLY, Oil pressure gage vent	1	A18
67	AN815–4D	. . UNION, Flared tube	1	A18
68	205256–84	. . TUBE ASSEMBLY, Oil pressure gage vent	1	A18
69	AN804D4	. . TEE, Flared tube with bulkhead on run	1	A18
70	205256–85	. . TUBE ASSEMBLY, Oil pressure gage vent	1	A18
71	205256–86	. . TUBE ASSEMBLY, Oil pressure gage vent	1	A18
72	32008	. INDICATOR, Fuel pressure (Type C16) (Spec. 27544) (RAN) (GFAE) (See figs. 111 and 114 for requirements)	Ref	A20
73	10566A	. INDICATOR, Oil pressure (Type O1) (Spec. 27546) (EALC) (GFAE) (See figs. 111 and 114 for requirements)	Ref	A20
74	MS28741–4–0164	. HOSE, Medium pressure (Fuel pressure) (See fig. 135 for requirements)	Ref	A20
75	MS28741–4–0130	. HOSE, Medium pressure (Oil pressure) (See fig. 135 for requirements)	Ref	A20
76	124	. COUPLING, Self sealing nipple end (WIG) (Lockheed Spec. dwg 667487) (See fig. 135 for requirements)	Ref	A20
77	9550–24–33 1/2	. HOSE ASSEMBLY, Medium high pressure (Engine fuel) (AQ) (See fig. 135 for requirements)	Ref	A20

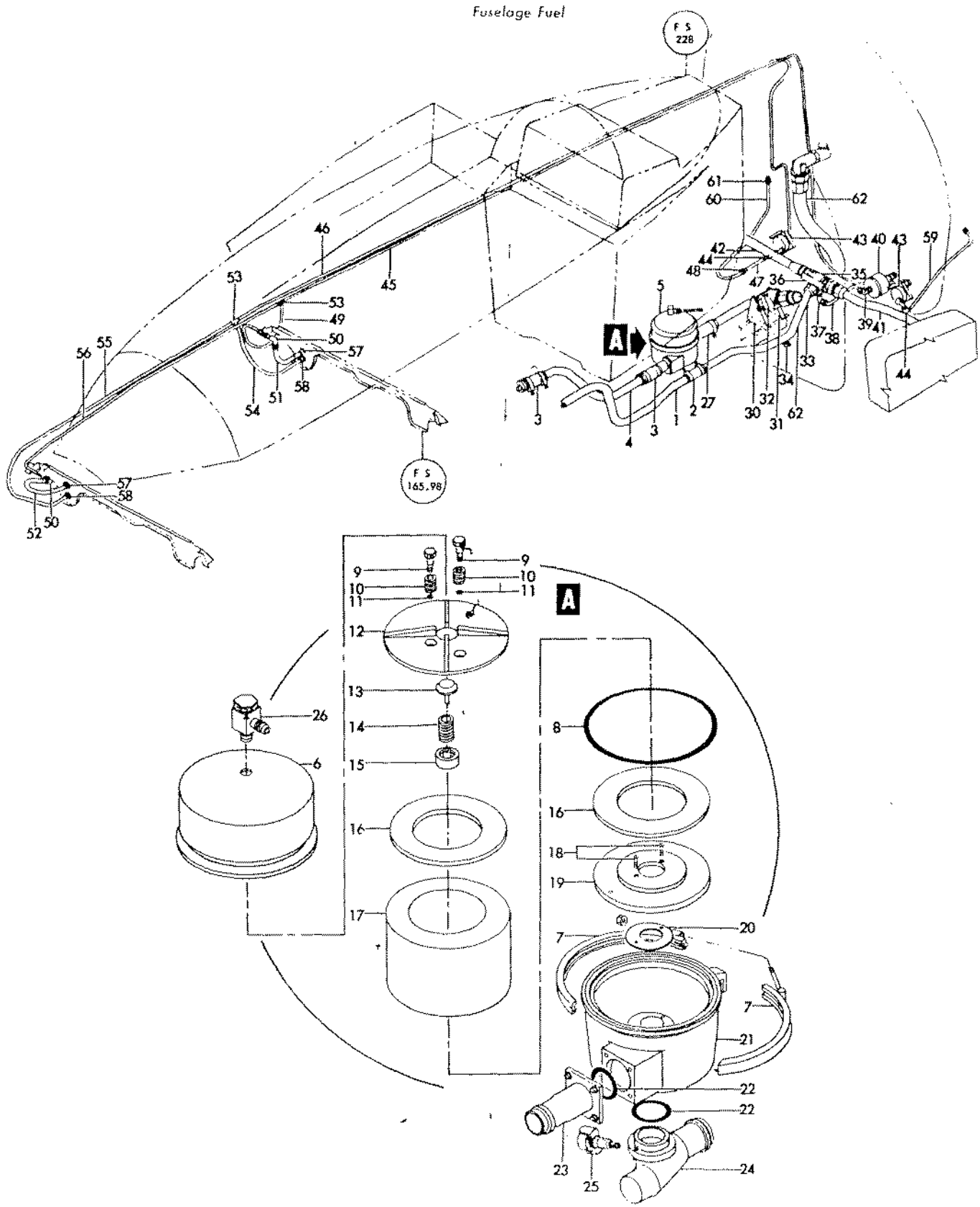


Figure 59 — Fuselage Fuel Plumbing Fuselage Station 187-252 (Serial D17)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		FUSELAGE FUEL PLUMBING, FUSELAGE STATION 187 TO 252 (Serial D17)		
	205312L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
	205312R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
59 – 1	178512–32	. . TUBE, Aft tanks fuel transfer (LH) (See fig. 55 for further illustration)	1	D17
2	178512–33	. . HOSE, Aft tanks fuel transfer (LH)	1	D17
	AN737RM58	. . CLAMP, Hose (Supersedes AN748–58)	2	D17
	178512–34	. . HOSE, Engine fuel feed (RH)	1	C54
3	178512–35	. . HOSE, Engine fuel feed (RH) (See figs. 55, 56 and 57 for further illustration)	2	D17
	AN737RM66	. . CLAMP, Hose (Supersedes AN748–66) (6 req serial C54)	4	D17
	178512–31	. . TUBE, Engine fuel feed (RH)	1	C54
	179201	. . SUMP, Fuel (RH) (See fig. 58 for further illustration)	1	C54
4	178512–38	. . TUBE, Engine fuel feed (RH)	1	D42
5	8–1049–1	. . FILTER, Micronic fuel (SZT) (Lockheed Spec. dwg 633574) (See figs. 60, 61, 63 and 64 for further illustration)	1	D17
6	8–1049–3	. . . COVER, Filter (SZT)	1	D17
7	42990–7.625S	. . . CLAMP (MAR)	1	D17
8	589148–95	. . . PACKING, "O" (Military Spec. 29513–262)	1	D17
9	8–1049–12	. . . BOLT, Filter (SZT)	2	D17
10	8–1049–10	. . . SPRING, Filter (SZT)	2	D17
11	MS29513–8	. . . PACKING, "O" ring hydrocarbon fuel resistant (Supersedes AF934–3)	2	D17
12	8–1049–9	. . . CAP, Filter (SZT)	1	D17
13	1–449–4	. . . POPPET, Filter (SZT)	1	D17
14	1–449–3	. . . SPRING, Filter (SZT)	1	D17
15	1–449–5	. . . GUIDE, Filter (SZT)	1	D17
16	8–1049–35	. . . GASKET, Filter (SZT)	2	D17
17	AN6236–2	. . . ELEMENT, Filter	1	D17
18	AN505–10–8	. . . SCREW, 82° flat head	2	D17
19	8–1049–13	. . . BASE ASSEMBLY, Filter (SZT)	1	D17
20	8–1049–11	. . . GASKET, Filter (SZT)	1	D17
21	8–1049–14	. . . BODY ASSEMBLY, Filter (SZT)	1	D17
22	MS29513–222	. . . PACKING, "O" ring hydrocarbon fuel resistant (Supersedes AF934–27)	2	D17
23	8–1049–6	. . . FITTING, Inlet (SZT)	1	D17
		(ATTACHING PARTS)		
	AN500A–416–10	. . . SCREW, Fillister head	4	D17
	AN960–416	. . . WASHER, Plain	4	D17
		***		
24	8–1049–5	. . . FITTING, Outlet (SZT)	1	D17
		(ATTACHING PARTS)		
	AN500A–516–12	. . . SCREW, Fillister head	2	D17
	AN960–516	. . . WASHER, Plain	2	D17
		***		
25	83001–1	. . . VALVE, Drain (KOE) (Lockheed Spec. dwg 667755–2)	2	D17
	CCA4850	. . . VALVE, Drain (CTAD) (Lockheed Spec. dwg 667755–2) (Alternate for KOE 83001–1)		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
59 - 26	178380	. . RESTRICTOR ASSEMBLY, Fuel bleed (See fig. 58 for breakdown) (See figs. 58, 60 and 61 for further illustration)	1	D17
	205313	. PLUMBING INSTALLATION, Engine compartment (See fig. 76 for requirements)	Ref	D17
27	179440-28	. . HOSE, Engine fuel feed	1	D17
	179440-29	. . CASING, Hose	1	D17
	AN737RM66	. . CLAMP, Hose (Supersedes AN748-66)	2	D17
28	179887	. . TUBE ASSEMBLY, Fuel disconnect	1	D17
		(ATTACHING PARTS)		
	AN75A7	. . BOLT, Aircraft hex drilled head	3	C72
29	AN75A10	. . BOLT, Aircraft hex drilled head	3	D17
		***		
30	179884	. . BRACKET, Fuel disconnect forward	1	D17
		(ATTACHING PARTS)		
	NAS221-9	. . SCREW, Brazier head	2	D17
	AN365-1032	. . NUT, Hex self locking	2	D17
		***		
31	179885	. . BRACKET, Fuel disconnect aft	1	D17
		(ATTACHING PARTS)		
	NAS221-9	. . SCREW, Brazier head	2	D17
	AN365-1032	. . NUT, Hex self locking	2	D17
		***		
32	TQD19450-2A	. . COUPLING, Quick disconnect (TP) (Lockheed Spec. dwg 639058)	1	D17
		(ATTACHING PARTS)		
	AN4H6A	. . BOLT, Aircraft hex	4	D17
	AN365-428	. . NUT, Hex self locking	4	D17
		***		
	TQD19451-6A	. . . COUPLING, Male half (TP) (Lockheed Spec. dwg 639058-2)	1	D17
	TQD19452-7A	. . . COUPLING, Female half (TP) (Lockheed Spec. dwg 639058-3)	1	D17
	TQ18467-1	. . . GASKET, Flange (TP) (Lockheed Spec. dwg 639058-6)	2	D17
	TQ19459-1A	. . . SEAL, Coupling (TP) (Lockheed Spec. dwg 639058-7)	2	D17
33	205886	. . TUBE ASSEMBLY, Aft tanks, fuel transfer	1	D17
	K170081	. . VALVE, Drain (KOE) (Lockheed Spec. dwg 667457-1) (See TO 03-1-81 and TO 03-1-82)	1	C37
34	83001-1	. . VALVE, Drain (KOE) (Lockheed Spec. dwg 667755-2)	1	D17
	CCA4850	. . VALVE, Drain (CTAD) (Lockheed Spec. dwg 667755-2) (Alternate for KOE 83001-1)		
	4-648-76	. . VALVE, Dual type fuel check (PA) (Lockheed Spec. dwg 633573)	1	C64
35	4-648-76N1	. . VALVE, Dual type fuel check (PA) (Lockheed Spec. dwg 633573-2)	1	D17
	AN742D32CB	. . CLAMP, Cushioned loop type support	2	D17
	AN520-10R8	. . SCREW, Round head machine	2	D17
	AN365-1032	. . NUT, Hex self locking	2	D17

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
59 – 36	205887	. . ANGLE, Check valve support	1	D17
		(ATTACHING PARTS)		
	AN520–10R8	. . SCREW, Round head machine	2	D17
	AN365–1032	. . NUT, Hex self locking	2	D17
		***		
37	AN822–4D	. . ELBOW, Flared tube and pipe thread 90°	1	D17
38	179440–27	. . TUBE ASSEMBLY, Aft tanks fuel pressure	1	D17
39	AN833–4D	. . ELBOW, Flared tube and bulkhead universal 90°	1	D17
	AN902B4	. . GASKET, Flared tube universal fitting	1	D17
	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	1	D17
40	555–1384	. . SWITCH, Fuel pressure (COE) (Lockheed Spec. dwg 612753–4) (See TO 03–5–135 and TO 03–5–136)	1	D17
	410–10L–13	. . SWITCH, Fuel pressure (STB) (Lockheed Spec. dwg 612753–4) (Alternate for COE 555–1384) (See TO 03–5–150 and TO 03–5–151)		
41	MS28741–16–0262	. . HOSE, Medium pressure (Aft tanks fuel transfer LH) (Supersedes AN6264–16D–26 1/4) (See fig. 21 for further illustration)	1	D17
42	MS28741–16–0332	. . HOSE, Medium pressure (Aft tanks fuel transfer RH) (Supersedes AN6264–16D–33 1/4) (See fig. 21 for illustration)	1	D17
43	AN5765–2	. . TRANSMITTER ASSEMBLY, Fuel and oil pressure (GFAE) (2 req serial C54) (See fig. 58 for further illustration)	1	C67
44	AN823–4D	. . ELBOW, Flared tube and pipe thread 45°	1	C67
45	205313–2	. . TUBE ASSEMBLY, Fuel pressure	1	C67
46	205313–4	. . TUBE ASSEMBLY, Oil pressure	1	C54
47	MS28741–4–0260	. . HOSE, Medium pressure (Oil pressure) (Supersedes AN6264–4–26)	1	C54
48	F121A	. . COUPLING, Self sealing (WIG) (Lockheed Spec. dwg 667471)	1	C54
	205307	. PLUMBING INSTALLATION, Front and aft cockpit (See fig. 69 for requirements)	Ref	C67
49	205256–63	. . TUBE ASSEMBLY, Fuel pressure	1	C67
50	AN833–2D	. . ELBOW, Flared tube and bulkhead universal 90°	2	C67
51	AN6270–2–11	. . HOSE ASSEMBLY, Low pressure (Fuel pressure gage aft cockpit)	1	C67
52	AN6270–2–13	. . HOSE ASSEMBLY, Low pressure (Fuel pressure gage forward cockpit)	1	C67
	205309	. PLUMBING INSTALLATION, RH cockpit (See fig. 69 for requirements)	Ref	C67
53	AN824–2D	. . TEE, Flared tube (2 req serial C54)	1	C67
54	205256–61	. . TUBE ASSEMBLY, Oil pressure	1	C54
55	205256–70	. . TUBE ASSEMBLY, Oil pressure	1	C54
56	205256–59	. . TUBE ASSEMBLY, Fuel pressure	1	C67
57	32008	. INDICATOR, Fuel pressure (Type C16) (Spec. 27544) (RAN) (GFAE) (See figs. 112 and 115 for requirements)	Ref	C67
58	AN5771–2A	. GAGE, Single 1 7/8 pressure (Spec. MIL–G–7734) (Supersedes AN5771–2) (See figs. 112 and 115 for requirements)	Ref	C54
59	MS28741–4–0164	. HOSE, Medium pressure (Fuel pressure) (See fig. 135 for requirements)	Ref	A25
60	MS28741–4–0130	. HOSE, Medium pressure (Oil pressure) (See fig. 135 for requirements)	Ref	C54
61	124	. COUPLING, Self sealing nipple end (WIG) (Lockheed Spec. dwg 667487) (See fig. 135 for requirements)	Ref	C54
62	9550–24–33 1/2	. HOSE, Medium high pressure (Engine fuel) (AQ) (See fig. 135 for requirements)	Ref	D17

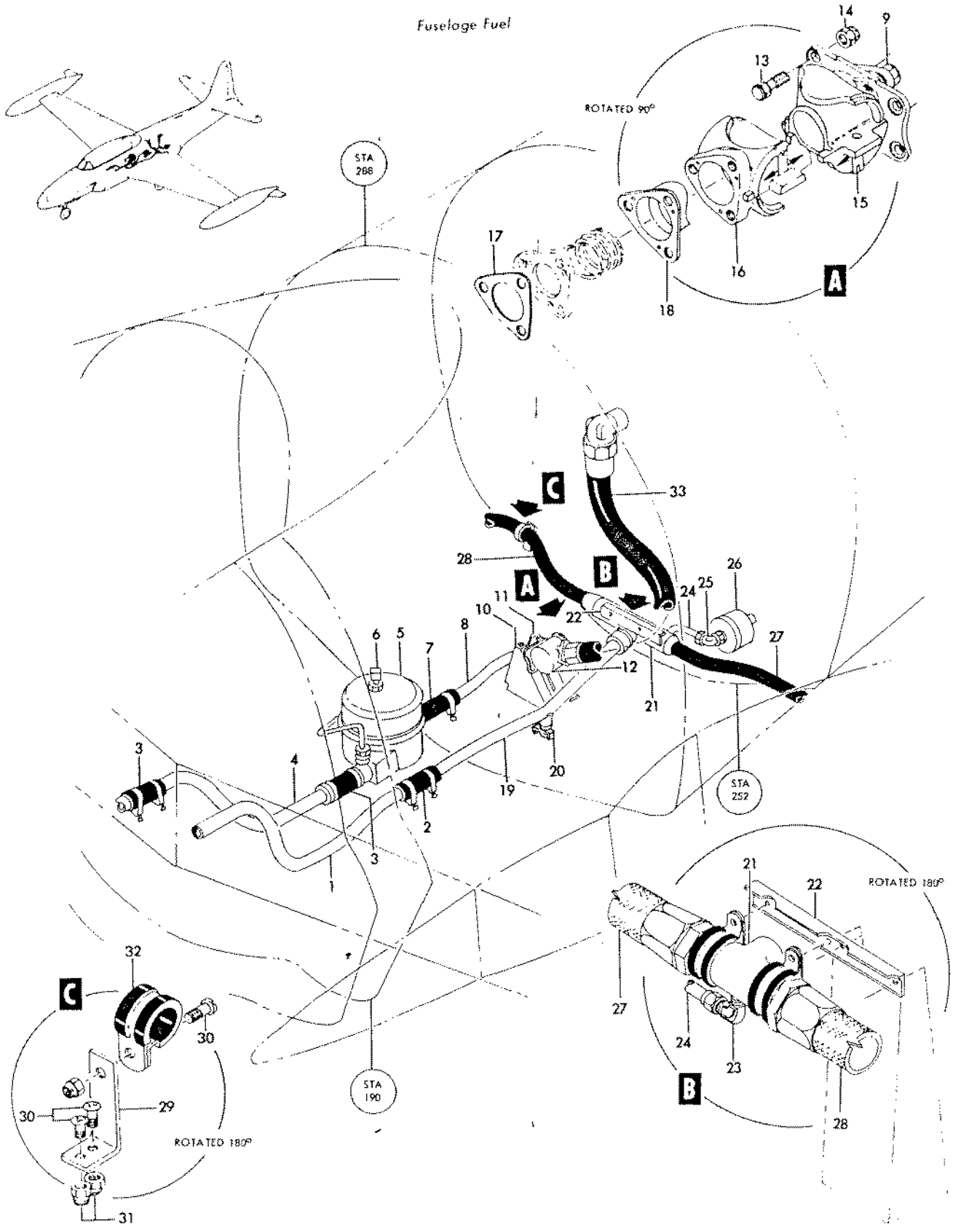


Figure 60 — Fuselage Fuel Plumbing Fuselage Station 187-252 (Serial R98)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		FUSELAGE FUEL PLUMBING, FUSELAGE STATION 187 TO 252 (Serial R98)		
	205312L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
	205312R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
	205312-11	. . TUBE, Aft tanks fuel transfer (LH)	1	S17
60 - 1	205312-13	. . TUBE, Aft tanks fuel transfer (LH)	1	T4
2	178512-33	. . HOSE, Aft tanks fuel transfer (LH)	1	R98
	AN737RM58	. . CLAMP, Hose (Supersedes AN748-58)	2	R98
3	178512-35	. . HOSE, Engine fuel feed (RH)	2	R98
	AN737RM66	. . CLAMP, Hose (Supersedes AN748-66)	4	R98
4	205312-12	. . TUBE, Engine fuel feed (RH)	1	R98
5	8-1049-1	. . FILTER, Micronic fuel (SZT) (Lockheed Spec. dwg 633574) (See fig. 59 for detailed illustration)	1	R98
6	178380	. . RESTRICTOR ASSEMBLY, Fuel bleed (See fig. 58 for breakdown)	1	R98
	205313	. PLUMBING INSTALLATION, Engine compartment (See fig. 76 for requirements)	Ref	R98
7	179440-28	. . HOSE, Engine fuel feed	1	R98
	179440-29	. . CASING, Hose	1	R98
	AN737RM66	. . CLAMP Hose (Supersedes AN748-66)	2	R98
8	179887	. . TUBE ASSEMBLY, Fuel disconnect	1	R98
		(ATTACHING PARTS)		
9	AN75A10	. . BOLT, Aircraft hex drilled head	3	R98
		***		
10	179884	. . BRACKET, Fuel disconnect forward	1	R98
		(ATTACHING PARTS)		
	NAS221-9	. . SCREW, Brazier head	2	R98
	AN365-1032	. . NUT, Hex self locking	2	R98
		***		
11	179885	. . BRACKET, Fuel disconnect aft	1	R98
		(ATTACHING PARTS)		
	NAS221-9	. . SCREW, Brazier head	2	R98
	AN365-1032	. . NUT, Hex self locking	2	R98
		***		
12	TQD19450-2A	. . COUPLING, Quick disconnect (TP) (Lockheed Spec. dwg 639058)	1	R98
		(ATTACHING PARTS)		
13	AN4H6A	. . BOLT, Aircraft hex	4	R98
14	AN365-428	. . NUT, Hex self locking	4	R98
		***		
15	TQD19451-6A	. . . COUPLING, Male half (TP) (Lockheed Spec. dwg 639058-2)	1	R98
16	TQD19452-7A	. . . COUPLING, Female half (TP) (Lockheed Spec. dwg 639058-3)	1	R98
17	TQ18467-1	. . . GASKET, Flange (TP) (Lockheed Spec. dwg 639058-6)	2	R98
18	TQ19459-1A	. . . SEAL, Coupling (TP) (Lockheed Spec. dwg 639058-7)	2	R98
19	205886	. . TUBE ASSEMBLY, Aft tanks fuel transfer	1	R98
20	83001-1	. . VALVE, Drain (KOE) (Lockheed Spec. dwg 667755-2)	1	R98
	CCA4850	. . VALVE, Drain (CTAD) (Lockheed Spec. dwg 667755-2) (Alternate for KOE 83001-1)		
21	4-648-76N1	. . VALVE, Dual type fuel check (PA) (Lockheed Spec. dwg 633573-2)	1	R98
	AN742D32CB	. . CLAMP, Cushioned loop type support	2	R98
22	205887	. . ANGLE, Check valve support	1	R98
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine	2	R98
	AN365-1032	. . NUT, Hex self locking	2	R98
		***		
23	AN822-4D	. . ELBOW, Flared tube and pipe thread 90°	1	R98
24	179440-27	. . TUBE ASSEMBLY, Aft tanks fuel pressure	1	R98
25	AN833-4D	. . ELBOW, Flared tube and bulkhead universal 90°	1	R98
	AN902B4	. . GASKET, Flared tube universal fitting	1	R98
	AN924-4D	. . NUT, Flared tube bulkhead and universal fitting	1	R98
	555-1384	. . SWITCH, Fuel pressure (COE) (Lockheed Spec. dwg 612753-4) (See TO 03-5-135 and TO 03-5-136)	1	S17
	410-10L-13	. . SWITCH, Fuel pressure (STB) (Lockheed Spec. dwg 612753-4) (Alternate for COE 555-1384) (See TO 03-5-150 and TO 03-5-151)		
26	555-1331	. . SWITCH, Fuel pressure (COE) (Lockheed Spec. dwg 612753-3) (See TO 03-5-135 and TO 03-5-136)	1	R98
	410-10L-3	. . SWITCH, Fuel pressure (STB) (Lockheed Spec. dwg 612753-3) (Alternate for COE 555-1331) (See TO 03-5-150 and TO 03-5-151)		
27	MS28741-16-0262	. . HOSE, Medium pressure (Aft tanks fuel transfer LH) (Supersedes AN6264-16D-26 1/4) (See fig. 21 for further illustration)	1	R98
28	MS28741-16-0332	. . HOSE, Medium pressure (Aft tanks fuel transfer RH) (Supersedes AN6264-16D-33 1/4)	1	R98
29	205313-20	. . BRACKET, Fuel transfer hose	1	R98
		(ATTACHING PARTS)		
30	NAS221-9	. . SCREW, Brazier head	2	R98
31	AN365-1032	. . NUT, Hex self locking	2	R98
		***		
32	MS21919WDG20	. . CLAMP, Cushioned loop type support	1	R98
33	9550-24-33 1/2	. HOSE, Medium pressure (Engine fuel) (See fig. 135 for requirements)	Ref	R98

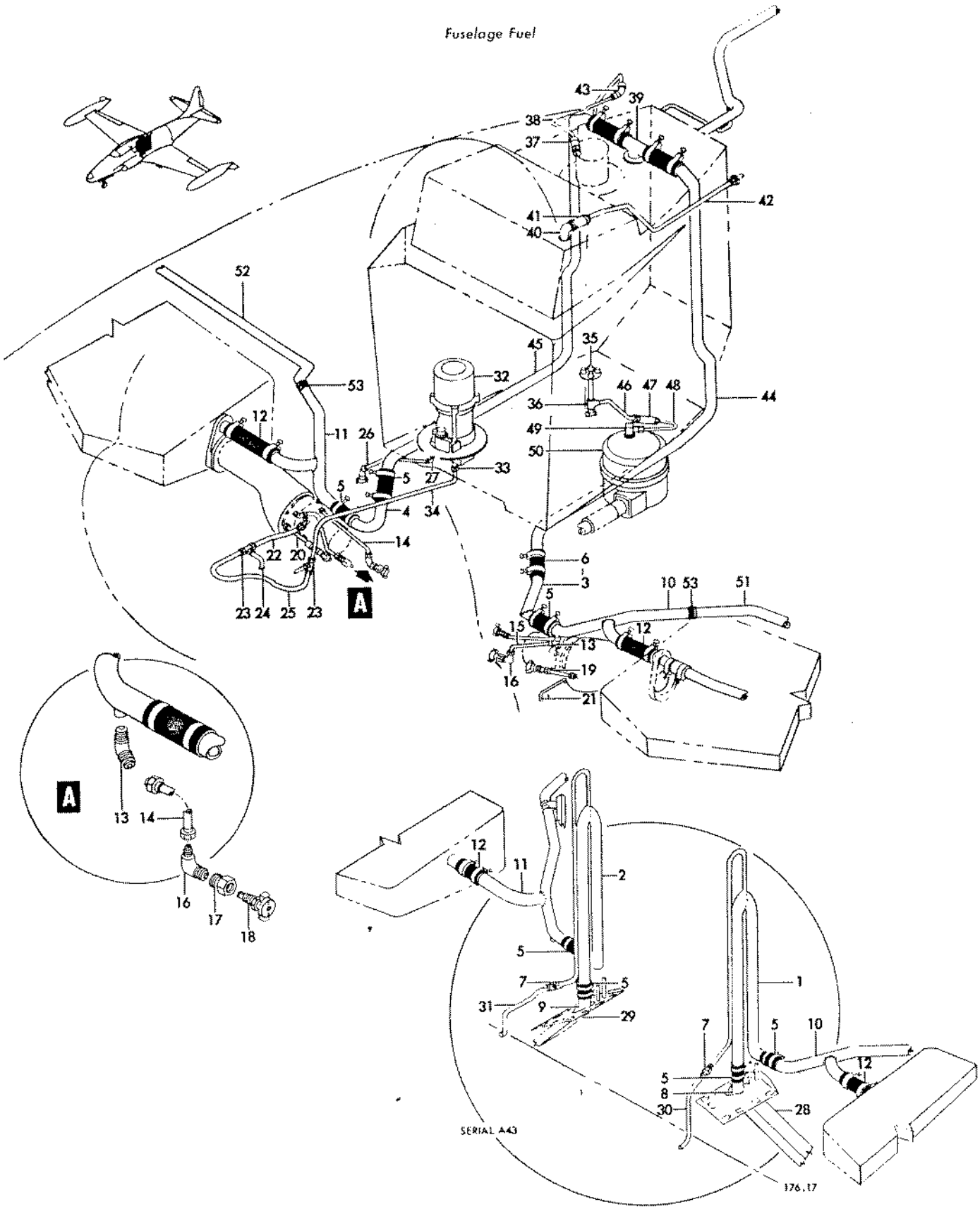
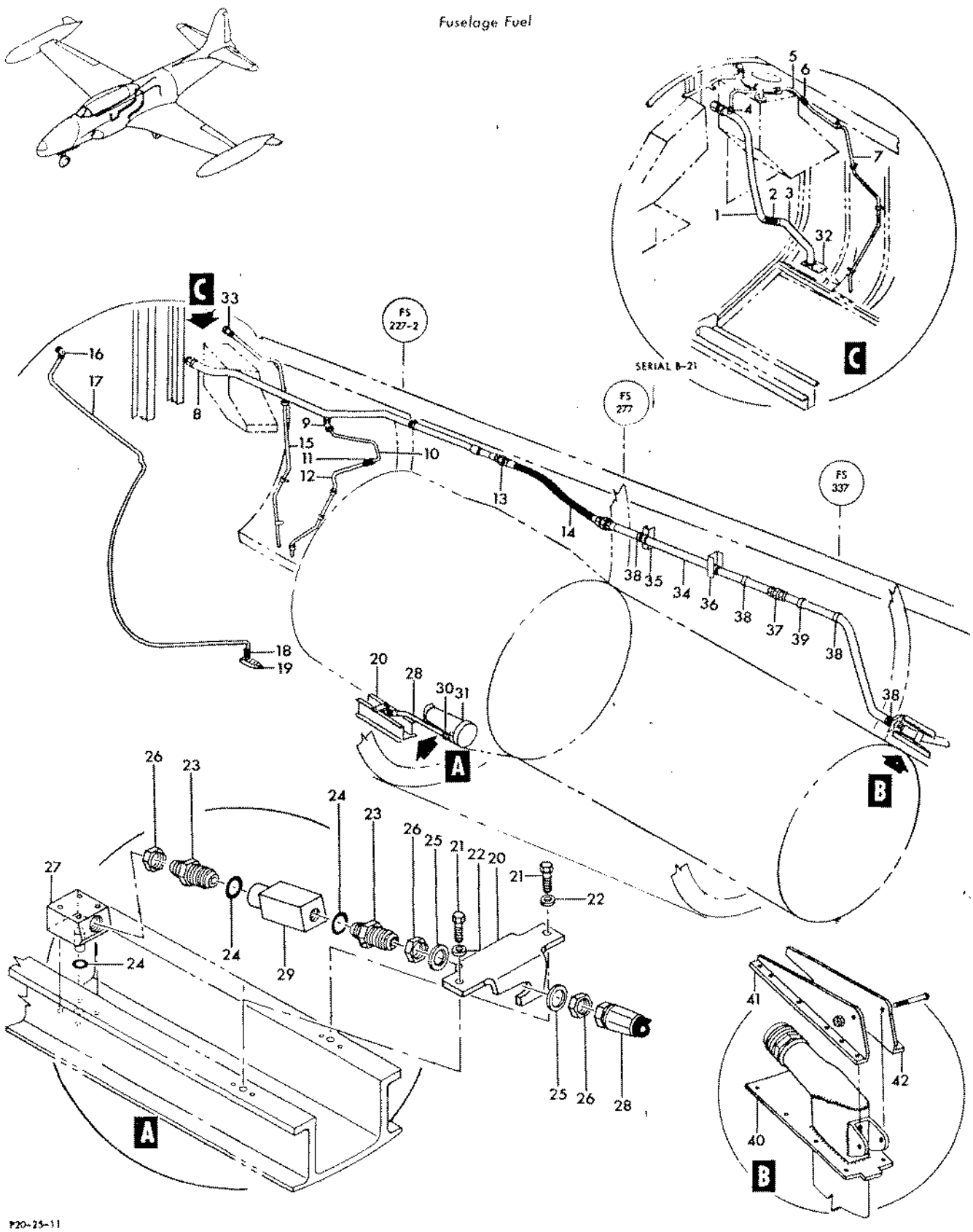


Figure 61 — Mid Fuselage Fuel Vent and Drain Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MID FUSELAGE FUEL VENT AND DRAIN PLUMBING		
	179909	. PLUMBING INSTALLATION, Hydraulic compartment (Modifies 178508) (See fig. 23 for requirements)	Ref	A20
	205310	. PLUMBING INSTALLATION, Hydraulic compartment (See fig. 23 for requirements)	Ref	C40
61 - 1	179898L	. . TUBE ASSEMBLY, Wing fuel tank vent line	1	A43
2	179898R	. . TUBE ASSEMBLY, Wing fuel tank vent line	1	A43
3	205872	. . TUBE ASSEMBLY, Main fuel tank vent lower (LH)	1	F67
4	205310-8	. . TUBE, Main fuel tank vent (RH)	1	F67
5	178508-43	. . HOSE, Wing fuel tank vent line (4 req serial A43)	3	
6	205310-10	. . HOSE, Main fuel tank vent (LH)	1	F67
	AN737RM58	. . CLAMP, Hose (Supersedes AN748-58)	8	
7	AN815-4D	. . UNION, Flared tube	2	A43
8	205893L	. . OUTLET ASSEMBLY, Wing tank vent	1	A43
9	205893R	. . OUTLET ASSEMBLY, Wing tank vent	1	A43
	179899L	. . TUBE ASSEMBLY, Wing fuel tank vent lines	1	A58
10	209136L	. . TUBE ASSEMBLY, Fuel tank vent	1	
	179899R	. . TUBE ASSEMBLY, Wing fuel tank vent lines	1	A58
11	209136R	. . TUBE ASSEMBLY, Fuel tank vent	1	
12	178508-44	. . HOSE, Wing fuel tank vent lines	2	
	AN737RM46	. . CLAMP, Hose (Supersedes AN748-46)	4	
13	AN823-4D	. . ELBOW, Flared tube and pipe thread 45°	8	
	178508-47	. . TUBE ASSEMBLY, Wing fuel tank vent line (LH)	1	A9
	178508-49	. . TUBE ASSEMBLY, Wing fuel tank vent line (LH)	1	A60
14	205310-17	. . TUBE ASSEMBLY, Wing fuel tank vent line (LH)	1	
	178508-48	. . TUBE ASSEMBLY, Wing fuel tank vent line (RH)	1	A17
	178508-55	. . TUBE ASSEMBLY, Wing fuel tank vent line (RH)	1	A60
15	205310-18	. . TUBE ASSEMBLY, Wing fuel tank vent line (RH)	1	
16	AN822-4D	. . ELBOW, Flared tube and pipe thread 90°	2	
	AN910-1D	. . COUPLING, Pipe thread	5	A60
	3114-1GG-1/8D	. . COUPLING (PA)	5	B28
17	725195	. . COUPLING, Bulkhead	5	
	K1700B1	. . VALVE, Drain (KOE) (Lockheed Spec. dwg 667457-1) (See TO 03-1-81 and TO 03-1-82)	5	A53
18	83001-1	. . VALVE, Drain (KOE) (Lockheed Spec. dwg 667755-2)	5	
	CCA4850	. . VALVE, Drain (CTAD) (Lockheed Spec. dwg 667755-2) (Alternate for KOE 83001-1)		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	176953-18	. . TUBE ASSEMBLY, Wing booster pump drain (LH)	1	A60
	209102-84	. . TUBE ASSEMBLY, Wing booster pump drain (LH)	1	A91
61 - 19	209102-82	. . TUBE ASSEMBLY, Wing booster pump drain (LH)	1	
	176953-17	. . TUBE ASSEMBLY, Wing booster pump drain (RH)	1	A60
	209102-83	. . TUBE ASSEMBLY, Wing booster pump drain (RH)	1	A92
20	209102-81	. . TUBE ASSEMBLY, Wing booster pump drain (RH)	1	
	176953-23	. . TUBE ASSEMBLY, Wing booster pump vent (LH)	1	A43
21	205310-13	. . TUBE ASSEMBLY, Wing booster pump vent (LH)	1	
	176953-19	. . TUBE ASSEMBLY, Wing booster pump vent (RH)	1	A17
22	178508-54	. . TUBE ASSEMBLY, Wing booster pump vent (RH)	1	
23	AN824-4D	. . TEE, Flared tube	2	
	176953-20	. . TUBE ASSEMBLY, Booster pump vent	1	A43
24	205310-15	. . TUBE ASSEMBLY, Booster pump vent	1	
25	205310-59	. . TUBE ASSEMBLY, Booster pump vent	1	
	179909-24	. . TUBE ASSEMBLY, Booster pump drain	1	A20
	205310-2	. . TUBE ASSEMBLY, Booster pump drain	1	A42
26	205310-7	. . TUBE ASSEMBLY, Booster pump drain	1	
27	AN833-4D	. . ELBOW, Flared tube and bulkhead universal 90°	1	
	205874L	. MASTS INSTALLATION, Wing tank vent (See fig. 62 for further illustration)	1	A43
	205874R	. MASTS INSTALLATION, Wing tank vent (See fig. 62 for further illustration)	1	A43
28	205874-4L	. . MAST ASSEMBLY, Wing tank vent	1	A43
29	205874-4R	. . MAST ASSEMBLY, Wing tank vent	1	A43
		(ATTACHING PARTS)		
	NAS517-3-2	. . SCREW, 100° close tolerance flat head (Supersedes AN509-10R9)	10	A43
	AN365-1032	. . NUT, Hex self locking	1	A43
		***		
	205874-7	. . GASKET, Mast	1	A43
	205874-8L	. . DOUBLER ASSEMBLY, Mast	1	A43
	205874-8R	. . DOUBLER ASSEMBLY, Mast	1	A43
30	205874-9	. . TUBE ASSEMBLY, Fuel tank vent (LH)	1	A43
31	205874-10	. . TUBE ASSEMBLY, Fuel tank vent (RH)	1	A43

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	179902	. TANK INSTALLATION, Fuselage fuel (See fig. 52 for requirements)	Ref	A20
	205306	. TANK INSTALLATION, Fuselage fuel (See fig. 52 for requirements)	Ref	C40
31 - 32	TF29600-1	. . PUMP, Electric motor driven submerged fuel booster (TP) (Lockheed Spec. dwg 633591-2) (See fig. 52 for requirements)	Ref	
33	AN815-4D	. . UNION, Flared tube (See fig. 52 for requirements)	Ref	
34	205306-8	. . TUBE ASSEMBLY, Fuel pump drain (See fig. 52 for requirements)	Ref	
35	179919	. . FLANGE, Fuselage fuel tank drain (See fig. 52 for requirements)	Ref	
36	AN917-1D	. . TEE, Internal pipe thread (See fig. 52 for requirements)	Ref	
	AN884-4-11	. . HOSE, Synthetic aromatic resistant (Scupper drain) (See fig. 53 for requirements)	Ref	A20
	205306-2	. . HOSE, Fuselage fuel tank scupper drain (See fig. 53 for requirements)	Ref	B77
37	205306-14	. . HOSE, Fuselage fuel tank scupper drain (See fig. 53 for requirements)	Ref	T20
	179902-9	. . TUBE ASSEMBLY, Fuselage fuel tank scupper drain (See fig. 53 for requirements)	Ref	B77
38	205306-13	. . TUBE ASSEMBLY, Fuselage fuel tank scupper drain (See fig. 53 for requirements)	Ref	T20
39	205866	. . TEE ASSEMBLY, Fuel tank vent (See fig. 53 for requirements)	Ref	E75
40	725634	. . ELBOW, Fuselage fuel tank anti-syphon (See fig. 53 for requirements)	Ref	T4
41	869A4TT	. . VALVE, Fuel check (JAPC) (Lockheed Spec. dwg 633762-4) (See fig. 53 for requirements)	Ref	T4
42	205306-12	. . TUBE ASSEMBLY, Fuselage fuel tank anti-syphon (See fig. 53 for requirements)	Ref	T4
43	AN837-4D	. . ELBOW, Flared tube and universal 45° (See fig. 62 for illustration)	1	
44	205867	. . TUBE ASSEMBLY, Main fuel tank vent (LH)	1	E75
45	205868	. . TUBE ASSEMBLY, Main fuel tank vent (RH)	1	E75
	179904L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	A20
	179904R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	A20
	205312L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
	205312R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
46	179904-4	. . TUBE ASSEMBLY, Fuel filter vent	1	
47	AN6207-4	. . VALVE, Hydraulic check 1500 PSI	1	
48	179904-3	. . TUBE ASSEMBLY, Fuel filter vent	1	
49	178380	. . RESTRICTOR ASSEMBLY, Fuel bleed (See figs. 58, 59 and 60 for requirements)	Ref	
	600-76080	. . FILTER, Micronic fuel (WH) (Lockheed Spec. dwg 633496) (See fig. 58 for requirements)	Ref	A20
50	8-1049-1	. . FILTER, Micronic fuel (SZT) (Lockheed Spec. dwg 633574) (See figs. 59 and 60 for requirements)	Ref	C40
51	179960-49	. . TUBE ASSEMBLY, Vent LH (See fig. 21 for illustration)	1	
52	179960-48	. . TUBE ASSEMBLY, Vent RH (See fig. 21 for illustration)	1	
53	178512-37	. . HOSE, Vent (See fig. 21 for illustration)	1	
	AN737RM58	. . CLAMP, Hose (Supersedes AN748-58)	2	



P20-25-11

Figure 62 — Aft Fuselage Fuel Vent and Drain Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		AFT FUSELAGE FUEL VENT AND DRAIN PLUMBING		
	179903	. PLUMBING INSTALLATION, Engine compartment (See fig. 76 for requirements)	Ref	A20
	205313	. PLUMBING INSTALLATION, Engine compartment (See fig. 76 for requirements)	Ref	C40
	177837	. . TUBE ASSEMBLY, Main fuel tank vent (See fig. 52 for additional illustration)	1	A58
62 – 1	205865	. . TUBE ASSEMBLY, Main fuel tank vent (See fig. 52 for additional illustration)	1	F27
2	AN884–20–14	. . HOSE, Synthetic aromatic resistant	1	B21
	AN737RM58	. . CLAMP, Hose (Supersedes AN748–58)	2	B21
3	175970–93	. . TUBE ASSEMBLY, Main fuel tank vent	1	B21
4	AN816–4D	. . NIPPLE, Flared tube and pipe thread	1	B21
5	205313–8	. . TUBE ASSEMBLY, Main fuel tank vent	1	B21
6	AN815–4D	. . UNION, Flared tube	1	B21
7	205313–9	. . TUBE ASSEMBLY, Main fuel tank vent	1	B21
	455865	. . TUBE ASSEMBLY, Main fuel tank vent (See fig. 52 for additional illustration)	1	K61
	458846	. . TUBE ASSEMBLY, Main fuel tank vent (See fig. 52 for additional illustration)	1	S55
8	459209	. . TUBE ASSEMBLY, Main fuel tank vent (See fig. 52 for additional illustration)	1	S96
9	AN837–4	. . ELBOW, Flared tube end universal 45°	1	K48
	MS29513–12	. . PACKING, "O" ring hydrocarbon fuel resistant	1	K48
	205313–14	. . TUBE ASSEMBLY, Main fuel tank vent	1	K49
10	205313–16	. . TUBE ASSEMBLY, Main fuel tank drain	1	S96
11	AN815–4D	. . UNION, Flared tube	1	S96
12	205313–17	. . TUBE ASSEMBLY, Main fuel tank drain	1	S96
13	AN832–20D	. . UNION, Flared tube 3/8 bulkhead end universal	1	K48
14	MS28741–20–0142	. . HOSE ASSEMBLY, Medium pressure (Main fuel tank vent) (Supersedes AN6264–20D–14 1/4)	1	K48
	205313–6	. . TUBE ASSEMBLY, Fuselage fuel tank scupper drain	1	B94
15	205313–15	. . TUBE ASSEMBLY, Fuselage fuel tank scupper drain	1	
16	AN837–4D	. . ELBOW, Flared tube end universal 45°	1	T4
17	205313–19	. . TUBE ASSEMBLY, Fuselage fuel tank vent	1	T4
18	G88A	. . GROMMET (KH)	1	T4
19	178856	. . FAIRING, Vent outlet	1	T4
		(ATTACHING PARTS)		
	NAS517–3–14	. . SCREW, 100° close tolerance flat head (Supersedes CT205–21)	1	T4
	NAS517–3–19	. . SCREW, 100° close tolerance flat head (Supersedes CT205–26)	1	T4
	AN363–1032	. . NUT, Hex self locking	2	T4
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	179425	. . DRAIN INSTALLATION, Engine fuel	1	B5
	208531	. . DRAIN INSTALLATION, Engine fuel	1	
62 – 20	208531–3	. . . BRACKET, Drain installation	1	
		(ATTACHING PARTS)		
21	AN4–6A	. . . BOLT, Aircraft hex	1	
22	AN960–416	. . . WASHER, Plain		
		***		
23	AN832–4D	. . . UNION, Flared tube 3/8 bulkhead and universal	1	
	MS29512–4	. . . GASKET, Fuel resistant straight thread tube fitting boss	3	B5
24	MS29513–12	. . . PACKING, "O" ring hydrocarbon fuel resistant (1 req for serial B5)	3	
25	AN960D716	. . . WASHER, Plain	1	
26	AN924–4D	. . . NUT, Flared tube bulkhead and universal fitting	1	
	459376	. . . FITTING, Engine fuel drain	1	B5
27	209058	. . . FITTING, Engine fuel drain	1	R39A
		(ATTACHING PARTS)		
	AN507–1032R32	. . . SCREW, 100° countersunk	4	B5
	NAS517–3–20	. . . SCREW, 100° close tolerance flat head (Supersedes CT205–27)	4	R39A
	AN365–1032	. . . NUT, Hex self locking	4	
	AN960–10	. . . WASHER, Plain	4	B5
	AN960D10	. . . WASHER, Plain	4	R39A
		***		
28	MS28741–4–0094	. . HOSE ASSEMBLY, Medium pressure (Supersedes AN6264–4–9 1/2)	1	
29	6703961	. VALVE, Drain (ALE) (GFAE)	Ref	
30	AN815–4D	. UNION, Flared tube (No. 8 engine air adapter) (See fig. 133 for requirements)	Ref	
31	6702627	. ADAPTER ASSEMBLY, Air (ALE) (GFAE)	Ref	
	206781	. MAST INSTALLATION, Fuselage fuel tank vent	1	B21
32	206781–2	. . MAST ASSEMBLY, Fuselage fuel tank vent	1	B21
		(ATTACHING PARTS)		
	NAS517–3–1	. . SCREW, 100° close tolerance flat head (Supersedes CT205–7)	5	B21
	NAS517–3–3	. . SCREW, 100° close tolerance flat head (Supersedes CT205–10)	9	B21
	A20832–017–24A	. . WASHER, 100° dimpled (Supersedes A3235–020–24A)	14	B21
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
62 – 33	AN837–4D	. ELBOW, Flared tube end universal 45° (See fig. 61 for requirements)	Ref	
	206797	. PLUMBING INSTALLATION, Aft section fuel vent (See fig. 31 for using assy)	Ref	K48
34	206796	. . TUBE ASSEMBLY, Fuel vent line	1	K48
35	209037	. . BRACKET, Vent line tube support	1	K48
36	206797–4	. . BRACKET, Aft section fuel vent	1	K48
		(ATTACHING PARTS)		
	AN520–10R8	. . SCREW, Round head machine	2	K48
	AN363C1032	. . NUT, Hex self locking	2	K48
		***		
	206797–5	. . DOUBLER, Aft section fuel vent	1	K48
		(ATTACHING PARTS)		
	AN520–10R8	. . SCREW, Round head machine	5	K48
	AN363C1032	. . NUT, Hex self locking	5	K48
		***		
	455896	. . GASKET, Aft section fuel vent	1	K48
37	AN815–24	. . UNION, Flared tube	1	K48
38	AN742–24	. . CLAMP, Loop type support	8	K48
39	206797–6	. . TUBE ASSEMBLY, Aft section fuel vent	1	K48
40	205882	. . MAST ASSEMBLY, Fuel line vent	1	K48
		(ATTACHING PARTS)		
	NAS517–3–1	. . SCREW, 100° close tolerance flat head (Supersedes CT205–7)	8	K48
	NAS221–7	. . SCREW, Brazier head	2	K48
	AN363C1032	. . NUT, Hex self locking	10	K48
		***		
41	205880L	. . ANGLE, Fuel vent line mast	1	K48
42	205880R	. . ANGLE, Fuel vent line mast	1	K48
		(ATTACHING PARTS)		
	NAS517–3–1	. . SCREW, 100° close tolerance flat head (Supersedes CT205–7)	2	K48
	AN363C1032	. . NUT, Hex self locking	2	K48
		***		
	206787	. . RING, Bulkhead segment	1	K48

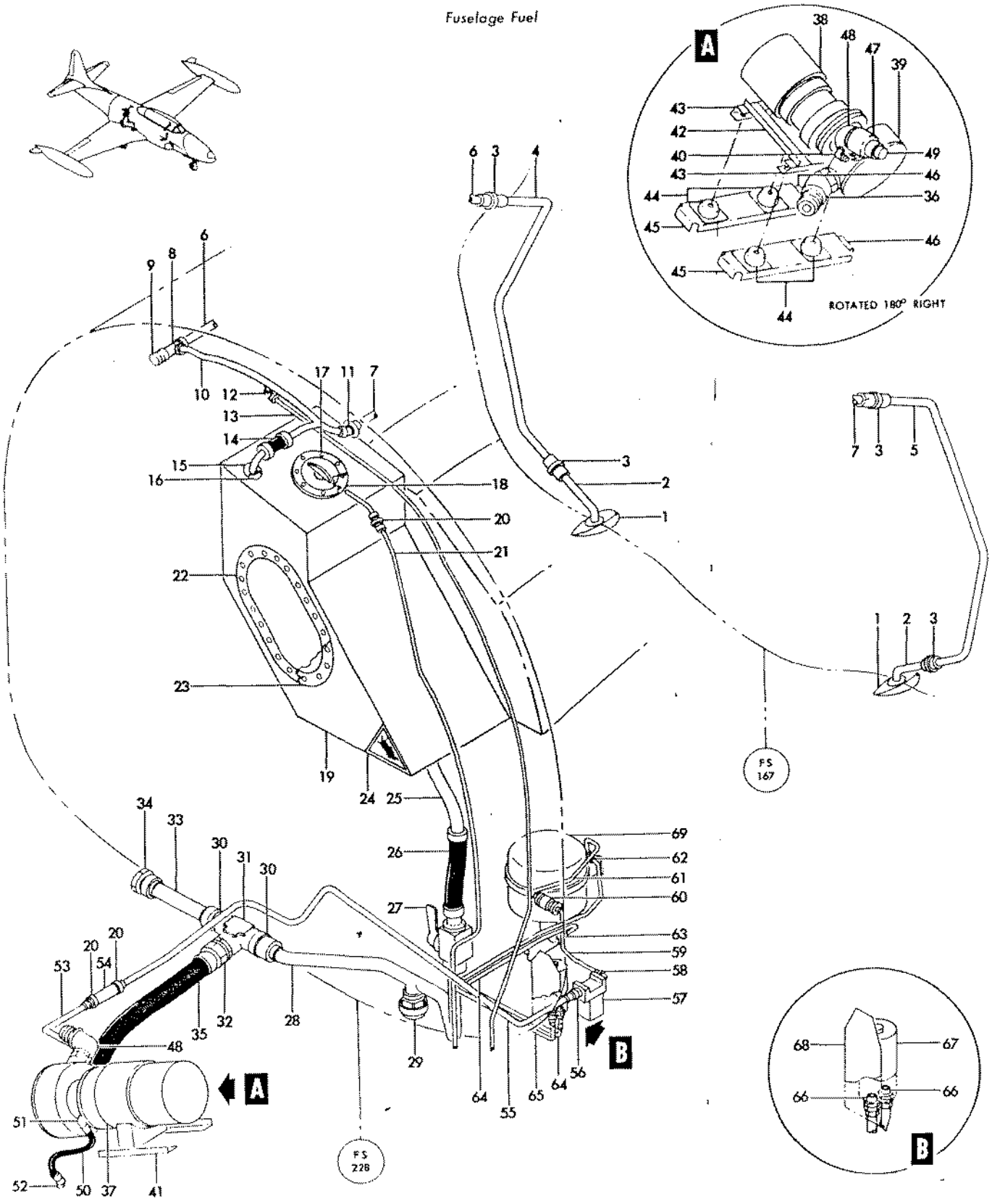


Figure 63 — Fuel Filter De-Icer Plumbing (Serial B94)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		FUEL FILTER DE-ICER PLUMBING (SERIAL B94)		
	179905	. INJECTION INSTALLATION, Water (Modifies 178530)	1	A20
	205311	. INJECTION INSTALLATION, Water	1	B94
63 - 1	178856	. . FAIRING, Vent outlet	2	B94
2	178545	. . OUTLET ASSEMBLY, Vent	2	B94
		(ATTACHING PARTS)		
	NAS517-3	. . SCREW, 100° close tolerance flat head (Supersedes CT205)	3	B94
	AN365-1032	. . NUT, Hex self locking	3	B94
		***		
3	AN815-8D	. . UNION, Flared tube	4	B94
4	178530-5	. . TUBE ASSEMBLY, Vent (LH)	1	B94
5	178530-6	. . TUBE ASSEMBLY, Vent (RH)	1	B94
6	178530-3	. . TUBE ASSEMBLY, Vent (LH)	1	B94
7	178530-4	. . TUBE ASSEMBLY, Vent (RH)	1	B94
8	AN804D8	. . TEE, Flared tube with bulkhead on run	1	B94
9	AN929-8	. . CAP, Pressure seal flared tube fitting	1	B94
10	179447	. . MANIFOLD ASSEMBLY, Water and alcohol tank	1	B94
11	AN837-8D	. . ELBOW, Flared tube and universal 45°	1	B94
12	AN822-4D	. . ELBOW, Flared tube and pipe thread 90°	1	B94
13	205313-7	. . TUBE ASSEMBLY, Water alcohol vent	1	B94
	AN884-8-12	. . HOSE, Synthetic aromatic resistant	1	A20
14	205311-2	. . HOSE, Water alcohol tank vent	1	B94
	AN737RM30	. . CLAMP, Hose (Supersedes AN748-30)	2	B94
15	178533	. . VENT ASSEMBLY, Water alcohol tank	1	B94
		(ATTACHING PARTS)		
	AN4H5A	. . BOLT, Aircraft hex	4	A89
	AN74-4	. . BOLT, Aircraft hex drilled head	4	B94
		***		
16	FCB25714	. . GASKET, Seal (USR)	1	B94
17	178538	. . FILLER WELL, Water alcohol tank	1	B94
		(ATTACHING PARTS)		
	AN4H5A	. . BOLT, Aircraft hex	10	B94
	AN74-4	. . BOLT, Aircraft hex drilled head	10	B94
		***		
18	FCA15651	. . GASKET, Seal (USR)	1	B94
19	FCD20204	. . CELL ASSEMBLY, Water alcohol (RH) (USR) (Lockheed Spec. dwg 633453-3)	1	B94
20	AN815-4D	. . UNION, Flared tube (4 req serial B54)	3	B94
21	205311-6	. . TUBE ASSEMBLY, Scupper drain	1	B94
22	174938	. . ACCESS COVER, Nylon tank	1	B94
		(ATTACHING PARTS)		
	AN4H5A	. . BOLT, Aircraft hex	22	B11
	AN74-4	. . BOLT, Aircraft hex drilled head	22	B94
	178867	. . BOLT, Tank access cover	2	B94
	AN960D416	. . WASHER, Plain	26	B94
	AN365-428	. . NUT, Hex self locking	2	B94
		***		
23	FCB25752	. . GASKET, Seal (USR)	1	B94
24	178866	. . STRAINER, Water injection tank (RH)	1	B94
25	178539	. . OUTLET ASSEMBLY, Water alcohol tank	1	B94
		(ATTACHING PARTS)		
	AN4H5A	. . BOLT, Aircraft hex	6	B11
	AN74-4	. . BOLT, Aircraft hex drilled head	6	B94
		***		
	AN884-16-30	. . HOSE, Synthetic aromatic resistant	1	A20
26	205311-5	. . HOSE, Water alcohol tank outlet	1	B94
	AN737RM46	. . CLAMP, Hose (Supersedes AN748-46)	2	B94

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
63 – 27	5–2446–3	. . VALVE, Water injection shutoff (PA) (Lockheed Spec. dwg 633461)	1	B94
	1382–1–6–8	. . VALVE, Water injection shutoff (HOA) (Lockheed Spec. dwg 633461) (Alternate for PA 5–2446–3)		
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	2	B94
		***		
28	179896	. . TUBE ASSEMBLY, Water alcohol suction line	1	B94
29	K1620B	. . VALVE, Water injection drain (KOE) (Lockheed Spec. dwg 633460)	1	B94
	D675B	. . VALVE, Water injection drain (AADC) (Lockheed Spec. dwg 633460) (Alternate for KOE part K1620B)		
30	AN919–26D	. . REDUCER, External thread flared tube	2	B94
31	AN938–20D	. . TEE, Internal screw thread	1	B94
32	AN815–20D	. . UNION, Flared tube	1	B94
	AN902B20	. . GASKET, Flared tube universal fitting	3	B94
33	205311–9	. . TUBE ASSEMBLY, Water injection	1	B94
34	AN806–16D	. . PLUG	1	B94
35	MS28741–20–0162	. . HOSE ASSEMBLY, Medium pressure (Supersedes AN6264–20D–16 1/4)	1	B94
36	AN837–20D	. . ELBOW, Flared tube and universal 45°	1	B94
37	178506	. . PUMP ASSEMBLY, Water injection	1	B94
		(ATTACHING PARTS)		
	AN6–15	. . BOLT, Aircraft hex	4	B94
	AN365–624	. . NUT, Hex self locking	4	B94
		***		
38	D289	. . . MOTOR, Water injection explosion proof (EEM) (Lockheed Spec. dwg 617083)	1	B94
39	17976–2	. . . PUMP, Water alcohol injection (AP) (Lockheed Spec. dwg 667614)	1	B94
		(ATTACHING PARTS)		
	AN73A6	. . . BOLT, Aircraft hex drilled head	6	B94
	AN960D10	. . . WASHER, Plain (2 req on blind holes)	8	B94
		***		
40	AN823–4D	. . . ELBOW, Flared tube and pipe thread 45°	1	B94
41	178504L	. . . BRACE, Pump assembly	1	B94
42	178504R	. . . BRACE, Pump assembly	1	B94
		(ATTACHING PARTS)		
	AN76A5	. . . BOLT, Aircraft hex drilled head	2	B94
	AN960–616	. . . WASHER, Plain	4	B94
		***		
43	178505	. . . CHANNEL, Pump assembly	2	B94
		(ATTACHING PARTS)		
	AN6A	. . . BOLT, Aircraft hex	2	B94
	AN365–624	. . . NUT, Hex self locking	2	B94
		***		
44	AN8008D13	. . INSULATOR, Vibration	4	B94
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	4	B94
	AN365–1032	. . NUT, Hex self locking	4	B94
		***		
	AN8013–3D	. . WASHER, Insulation stop	4	B94
45	205288	. . CHANNEL ASSEMBLY, Water injection pump support	2	B94
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	2	B94
		***		
46	205289	. . ANGLE ASSEMBLY, Injection pump channel support	2	B94
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	4	B94
	AN365–1032	. . NUT, Hex self locking	2	B94
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
63 – 47	AN893–24D	. . BUSHING, Screw thread reducer	1	B94
	AN902B16	. . GASKET, Flared tube universal fitting	2	B94
	AN924–16D	. . NUT, Flared tube bulkhead and universal fitting	2	B94
	205891	. . ELBOW, Fuel de-icer takeoff (Make from AN837–16D)	1	A20
48	205293	. . ELBOW, Fuel de-icer takeoff (Make from AN833–16D)	1	B94
49	AN929–16	. . CAP, Pressure seal flared tube fitting	1	B94
50	MS28741–4–0063	. . HOSE ASSEMBLY, Medium pressure (Pump overboard drain) (Supersedes AN6264–4–6 3/8)	1	B94
51	AN822–4D	. . ELBOW, Flared tube and pipe thread 90°	1	B94
52	AN823–4D	. . ELBOW, Flared tube and pipe thread 45°	1	B94
53	MS28741–4–0087	. . HOSE ASSEMBLY, Medium pressure (Fuel filter de-icer) (Supersedes AN6264–4–8 7/8)	1	B94
54	5–348–5	. . VALVE, Restrictor (PA) (Lockheed Spec. dwg 664046–4)	1	B94
	K1915–4–3	. . VALVE, Restrictor (KOL) (Lockheed Spec. dwg 664046–4) (Alternate for PA5–348–5)		
	179893–12	. . TUBE ASSEMBLY, Fuel filter de-icer	1	A20
	AN832–6D	. . UNION, Flared tube 3/8 bulkhead and universal fitting	2	A20
	179893–3	. . TUBE ASSEMBLY, Fuel filter de-icer	1	A20
	179893–13	. . TUBE ASSEMBLY, Fuel filter de-icer	1	A20
	AN916–6D	. . ELBOW, Internal pipe thread 90°	1	A20
	178530–17	. . TUBE ASSEMBLY, Fuel filter de-icer	1	D11
55	205311–8	. . TUBE ASSEMBLY, Fuel filter de-icer	1	D22
56	AN832–4D	. . UNION, Flared tube 3/8 bulkhead and universal fitting (Next assembly 205312R serial R41)	1	D22
	12257–25	. . VALVE, Solenoid operated fuel shutoff (AP) (Lockheed Spec. dwg 633458–5)	1	B54
	2001134–5	. . VALVE, Solenoid operated fuel shutoff (ABEL) (Lockheed Spec. dwg 633458–5) (Alternate for AP 12257–25)		
	205312R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	B94
57	V200–12A	. . VALVE, Solenoid operated fuel filter de-icer shutoff (VABH) (Lockheed Spec. dwg 652249)	1	R41
58	AN833–4D	. . ELBOW, Flared tube and bulkhead universal 90°	1	R41
	179893–7	. . TUBE ASSEMBLY, Fuel filter de-icer	1	A20
	178512–28	. . TUBE ASSEMBLY, Fuel filter de-icer	1	D11
59	205312–5	. . TUBE ASSEMBLY, Fuel filter de-icer	1	R41
	4–846–75	. . VALVE, Fuel check (PA) (Lockheed Spec. dwg 644258)	1	B21
	869A4BB	. . VALVE, Fuel check (JAPC) (Lockheed Spec. dwg 633769–4) (Interchangeable with JAPC 869A4BB7)	1	B54
60	869A4TT	. . VALVE, Fuel check (JAPC) (Lockheed Spec. dwg 633762–4)	1	R41
61	205312–4	. . TUBE ASSEMBLY, Fuel filter de-icer	1	R41
62	AN826–4D	. . TEE, Flared tube with pipe thread	1	B94
63	AN919–16D	. . REDUCER, External thread flared tube	1	B94
	179893–10	. . TUBE ASSEMBLY, Fuel filter de-icer	1	A20
64	178512–30	. . TUBE ASSEMBLY, Fuel filter de-icer	1	D22
	179893–11	. . TUBE ASSEMBLY, Fuel filter de-icer	1	A20
65	178512–29	. . TUBE ASSEMBLY, Fuel filter de-icer	1	D22
66	AN816–4D	. . NIPPLE, Flared tube and pipe thread	2	B94
67	G20A18	. . SWITCH, Fuel pressure warning (MH) (Lockheed Spec. dwg 612776) (Interchangeable with (MH) G20AX10)	1	B94
		(ATTACHING PARTS)		
	AN520–8R7	. . SCREW, Round head machine	4	B94
	AN365–832	. . NUT, Hex self locking	4	B94
		***		
	179893–14	. . PLATE, Pressure switch mounting	1	A20
68	205889	. . PLATE, Pressure switch mounting	1	B94
		* (ATTACHING PARTS)		
	AN515–8R8	. . SCREW, Round head machine	2	B94
	AN515–8R10	. . SCREW, Round head machine	2	B94
	AN365–832	. . NUT, Hex self locking	4	B94
		***		
	600–76080	. . FILTER, Micronic fuel (WH) (Lockheed Spec. dwg 633496) (See fig. 58 for requirements)	Ref	A20
	3616	. . FILTER, Micronic fuel (HOA) (Lockheed Spec. dwg 633496) (Alternate for WH600–76080)		
69	8–1049–1	. . FILTER, Micronic fuel (SZT) (Lockheed Spec. dwg 633574) (See figs. 59 and 60 for requirements)	Ref	D22

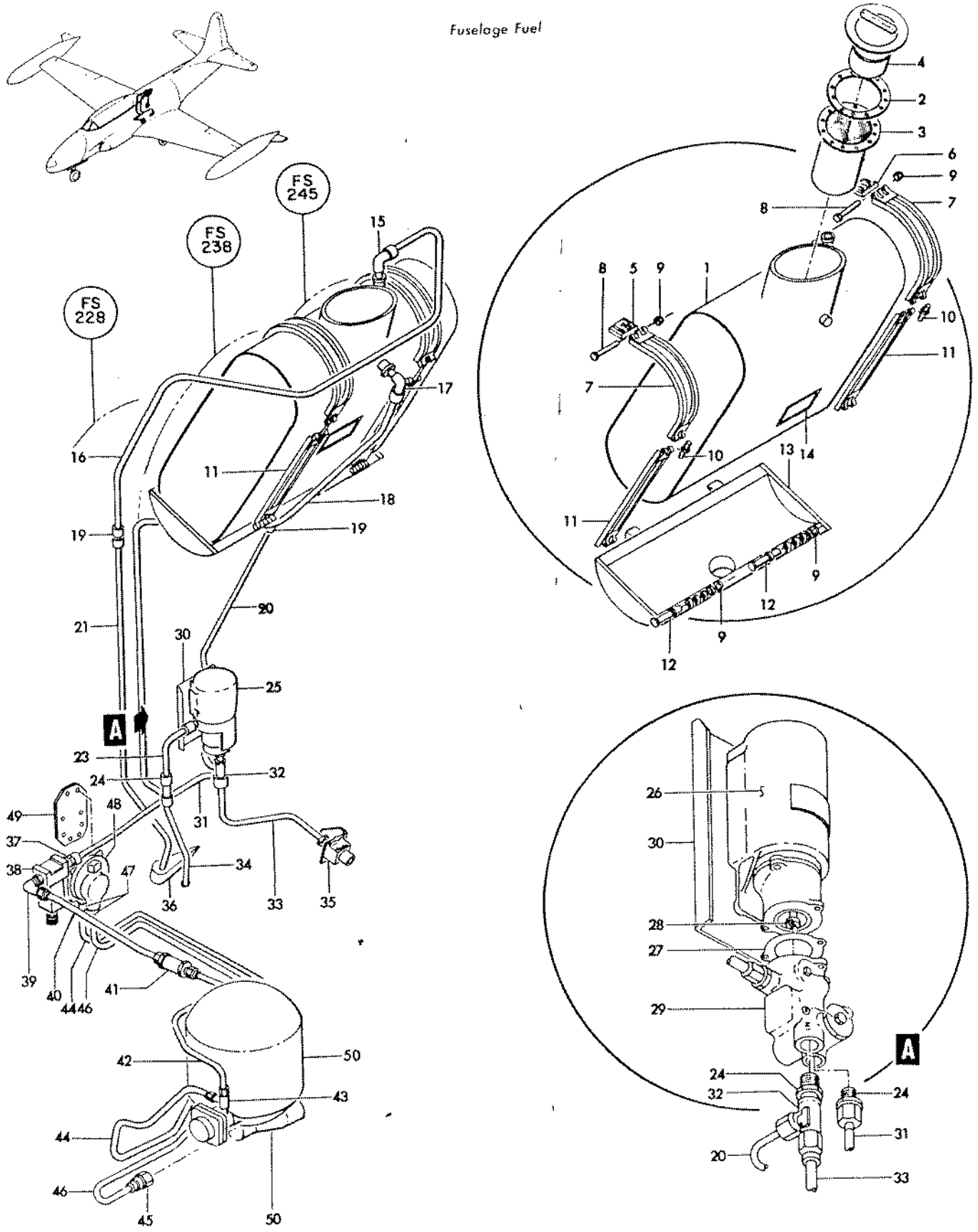


Figure 64 — Fuel Filter De-Icer Plumbing (Serial S96)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		FUEL FILTER DE-ICER PLUMBING (Serial S96)		
	459037	. DE-ICER INSTALLATION, Fuel filter	1	S96
	206847	. . TANK INSTALLATION, Fuel filter alcohol	1	S96
64 –1	206847–2	. . . TANK ASSEMBLY, Alcohol	1	S96
2	206847–8	. . . GASKET, Filler	2	S96
3	206847–9	. . . SCREEN ASSEMBLY, Filler	1	S96
4	206847–12	. . . FILLER ASSEMBLY, Alcohol tank (Make from NAF1152–2)	1	S96
		(ATTACHING PARTS)		
	AN520–10R12	. . . SCREW, Round head machine	12	S96
		***		
5	206847–16	. . . STRAP, Alcohol tank	1	S96
6	206847–30	. . . STRAP, Alcohol tank	1	S96
		(ATTACHING PARTS)		
	NAS200–1032–10	. . . SCREW, 100° countersunk	2	S96
	AN365–1032	. . . NUT, Hex self locking	2	S96
		***		
7	206847–4	. . . STRAP, Alcohol tank	2	S96
8	AN3–24A	. . . BOLT, Aircraft hex	2	S96
	AN960–10	. . . WASHER, Plain	8	S96
9	AN365–1032	. . . NUT, Hex self locking	4	S96
10	NAS27–3	. . . TURNBUCKLE, Tank strap	2	S96
11	206847–3	. . . STRAP, Alcohol tank	2	S96
12	AN3–17A	. . . BOLT, Aircraft hex	2	S96
13	206847–6	. . . CRADLE ASSEMBLY, Alcohol tank	1	S96
		(ATTACHING PARTS)		
	AN520–10R8	. . . SCREW, Round head machine	12	S96
	AN960–10	. . . WASHER, Plain	12	S96
	AN365–1032	. . . NUT, Hex self locking	12	S96
		***		
14	LS1408	. . . NAMEPLATE, De-icer	1	S96
15	AN833–6D	. . ELBOW, Flared tube and bulkhead universal 90°	1	S96
	MS29512–6	. . GASKET, Fuel resistant straight thread fitting boss	3	S96
16	459037–3	. . TUBE ASSEMBLY, Alcohol tank vent	1	S96
17	AN833–4D	. . ELBOW, Flared tube and bulkhead universal 90°	1	S96
	MS29512–4	. . GASKET, Fuel resistant straight thread fitting boss	2	S96
18	459037–7	. . TUBE ASSEMBLY, Alcohol tank drain	1	S96

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
64 – 19	AN815–6D	. . UNION, Flared tube	2	S96
20	459037–5	. . TUBE ASSEMBLY, Alcohol tank suction	1	S96
21	459037–12	. . TUBE ASSEMBLY, Alcohol tank vent	1	S96
22	AN824–4D	. . TEE, Flared tube	1	S96
23	459037–8	. . TUBE ASSEMBLY, Alcohol pump drain	1	S96
24	AN815–4D	. . UNION, Flared tube	2	S96
25	RG5490E	. . PUMP, Alcohol fuel filter de-icer (LA) (Lockheed Spec. dwg 652287)	1	S96
		(ATTACHING PARTS)		
	AN502–416–8	. . SCREW, Fillister head	4	S96
	AN960–416	. . WASHER, Plain	4	S96
		***		
26	RB5605–2	. . . MOTOR AND SEAL ASSEMBLY, Alcohol pump (LA)	1	S96
27	RA9617	. . . GASKET, Pump (LA)	1	S96
28	RA9015	. . . DRIVE, Coupling (LA)	1	S96
29	RD5505	. . . PUMP, Alcohol (LA)	1	S96
		(ATTACHING PARTS)		
	AN501A10–8	. . . SCREW, Fillister head	2	S96
	RA4105	. . . WASHER, Plain (LA)	2	S96
		****		
30	459703	. . CHANNEL, Alcohol pump support	1	S96
		(ATTACHING PARTS)		
	AN3–4A	. . BOLT, Aircraft hex	4	S96
	AN960–10L	. . WASHER, Plain	4	S96
		***		
31	459037–10	. . TUBE ASSEMBLY, De-icer pressure	1	S96
32	AN804–6D	. . TEE, Flared tube with bulkhead on run	1	S96
33	459037–6	. . TUBE ASSEMBLY, Alcohol drain	1	S96
34	459037–9	. . TUBE ASSEMBLY, Alcohol drain	1	S96
35	8101–2	. . VALVE, Fuel drain (KOE) (Lockheed Spec. dwg 633691–4)	1	S96
	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	1	S96
	459037–11	. FAIRING INSTALLATION, Fuel filter de-icer vent	1	S96
36	178856	. . FAIRING, Vent outlet	1	S96
		(ATTACHING PARTS)		
	AN507–1032R22	. . SCREW, 100° countersunk	1	S96
	AN507–1032R26	. . SCREW, 100° countersunk	1	S96
	AN365–1032	. . NUT, Hex self locking	2	S96
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	205312R	PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	S96
64 – 37	AN832–4D	. . UNION, Flared tube 3/8 bulkhead and universal	1	S96
	MS29513–12	. . PACKING, "O" ring hydrocarbon fuel resistant	2	S96
	AN960D716	. . WASHER, Plain	2	S96
	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	2	S96
38	V200–12A	. . VALVE, Solenoid operated fuel filter de-icer shutoff (VABH) (Lockheed Spec. dwg 652249)	1	S96
39	AN833–4D	. . ELBOW, Flared tube and bulkhead universal 90°	1	S96
	205312–5	. . TUBE ASSEMBLY, Fuel filter de-icer	1	S97
40	205312–15	. . TUBE ASSEMBLY, Fuel filter de-icer	1	U41
41	869A4TT	. . VALVE, Fuel check (JAPC) (Lockheed Spec. dwg 633762–4)	1	S96
	205312–4	. . TUBE ASSEMBLY, Fuel filter de-icer	1	S97
42	205312–14	. . TUBE ASSEMBLY, Fuel filter de-icer	1	U41
43	AN826–4D	. . TEE, Flared tube with pipe thread	1	S96
44	178512–29	. . TUBE ASSEMBLY, Fuel filter de-icer	1	S96
45	AN919–16D	. . REDUCER, External thread flared tube	1	S96
	AN902B12	. . GASKET, Flared tube universal fitting	1	S96
46	178512–30	. . TUBE ASSEMBLY, Fuel filter de-icer	1	S96
	AN816–4D	. . NIPPLE, Flared tube and pipe thread	2	S95
47	AN815–4D	. . UNION, Flared tube	2	NT50
	G20A18	. . SWITCH, Fuel pressure warning (MH) (Lockheed Spec. dwg 612776) (See fig. 63 for illustration)	1	S95
	MS29513–12	. . . GASKET, Fuel resistant straight thread tube fitting boss	2	NT50
48	33000–3	. . SWITCH, Fuel pressure warning (HYEL) (Lockheed Spec. dwg 633866)	1	NT50
		(ATTACHING PARTS)		
	AN520–8R7	. . SCREW, Round head machine	4	S96
	AN365–832	. . NUT, Hex self locking	4	S96
		***		
49	205889	. . PLATE, Pressure switch mounting	1	S96
		(ATTACHING PARTS)		
	AN515–8R8	. . SCREW, Round head machine	2	S96
	AN515–8R10	. . SCREW, Round head machine	2	S96
	AN365–832	. . NUT, Hex self locking	4	S96
		***		
50	8–1049–1	. . FILTER, Micronic fuel (SZT) (Lockheed Spec. dwg 633574) (See figs. 59 and 60 for requirements)	Ref	S96

Fuselage Pitot-Static

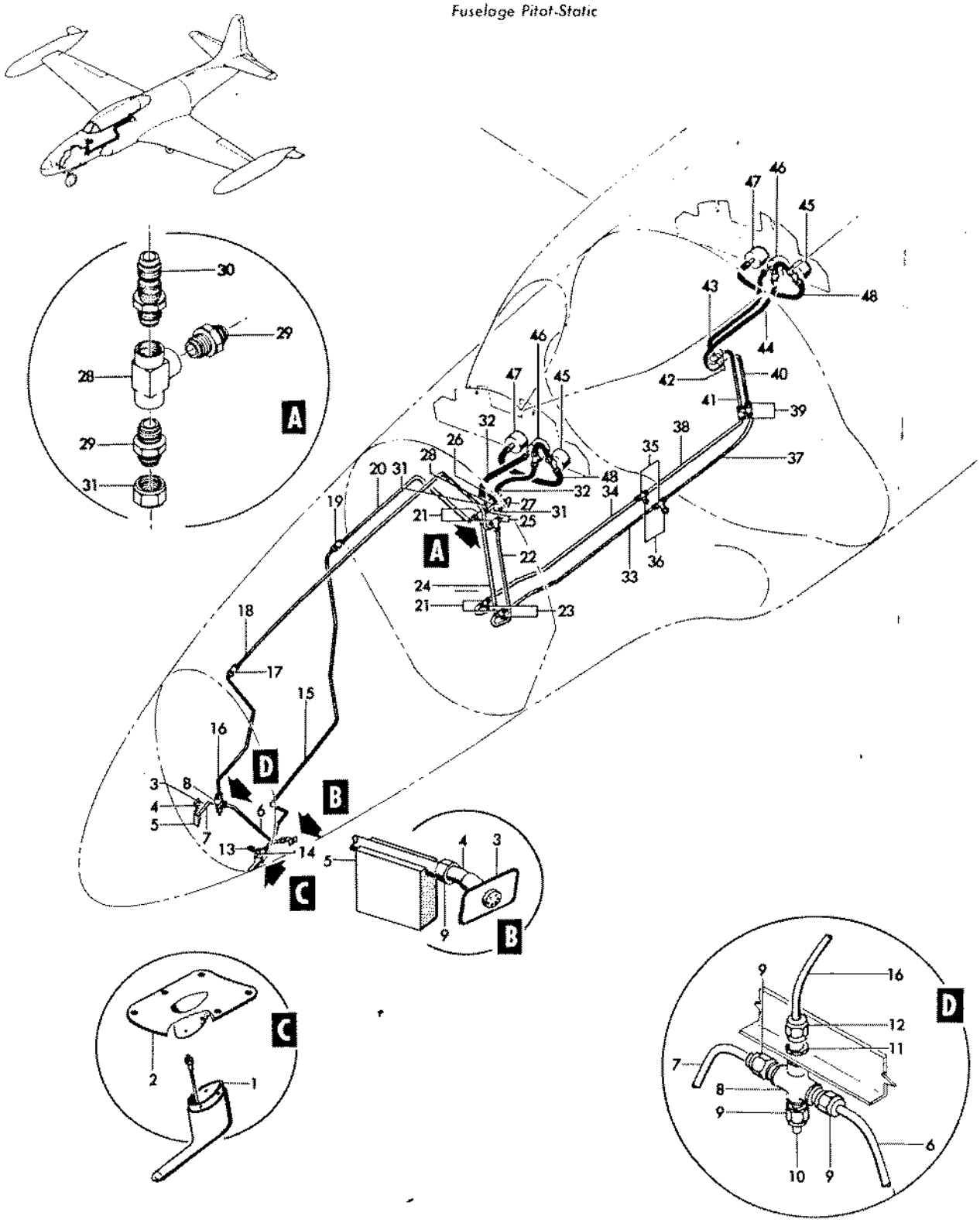


Figure 65 — Pitot Pressure and Flush Static Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		PITOT PRESSURE AND FLUSH STATIC PLUMBING		
	179056	. PITOT ASSEMBLY, Fuselage nose structure (See fig. 29 for using assy)	Ref	
65 – 1	PH502	. . TUBE, L shaped electrically heated pitot (AEIN) (AN5812–1) (GFAE)	1	
	782–02	. . TUBE, L shaped electrically heated pitot (KO) (AN5812–1) (GFAE) (Alternate for AEIN PH502)		
	154C100	. . TUBE, L shaped electrically heated pitot (JOO) (AN5812–1) (GFAE) (Alternate for AEIN PH502)		
		(ATTACHING PARTS)		
	AN510–6R4	. . SCREW, 82° flat head (GFAE)	4	
	AN936D6	. . WASHER, Countersunk external teeth lock (GFAE)	4	
		***		
2	179055	. . MAST ASSEMBLY, Pitot	1	
	179912	. PLUMBING INSTALLATION, Armament compartment (See fig. 69 for requirements)	Ref	A20
	205314	. PLUMBING INSTALLATION, Armament compartment (See fig. 69 for requirements)	Ref	C40
3	176123	. . TUBE, Flush static pressure	2	
4	AN823–4D	. . ELBOW, Flared tube and pipe thread 45°	2	
	459723	. . BLOCK, Static line support	2	A20
5	458558	. . BLOCK, Static line support	2	C40
		(ATTACHING PARTS)		
	NAS221–29	. . SCREW, Brazier head	1	
		***		
	179912–19	. . TUBE ASSEMBLY, Pitot static (LH)	1	A20
6	205314–16	. . TUBE ASSEMBLY, Pitot static (LH)	1	C40
	179912–18	. . TUBE ASSEMBLY, Pitot static (RH)	1	A20
7	205314–15	. . TUBE ASSEMBLY, Pitot static (RH)	1	C40
8	AN937–4D	. . CROSS, Internal screw thread	1	
9	AN815–4D	. . UNION, Flared tube	3	
10	AN929–4	. . CAP, Pressure seal flared tube fitting	1	
11	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	1	
12	AN832–4D	. . UNION, Flared tube 3/8 bulkhead and universal	1	
	AN902B4	. . GASKET, Flared tube universal fitting	4	
13	AN6270–4–10	. . HOSE ASSEMBLY, Low pressure detachable swivel fitting (Pitot pressure line)	1	
14	AN833–4D	. . ELBOW, Flared tube and bulkhead universal 90°	1	
	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	1	
	AN960D716	. . WASHER, Plain	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
65 – 15	205314–17	. . TUBE ASSEMBLY, Pitot pressure	1	B95
	205314–18	. . TUBE ASSEMBLY, Pitot static	1	NT1
	205314–21	. . TUBE ASSEMBLY, Pitot pressure	1	NT75
16	179912–12	. . TUBE ASSEMBLY, Pitot static	1	
17	AN815–4D	. . UNION, Flared tube	1	
18	179912–7	. . TUBE ASSEMBLY, Pitot static	1	
19	AN815–4D	. . UNION, Flared tube	1	
20	178390–11	. . TUBE ASSEMBLY, Pitot pressure	1	
21	AN804D4	. . TEE, Flared tube with bulkhead on run	4	
22	179912–10	. . TUBE ASSEMBLY, Pitot static	1	
23	AN929–4	. . CAP, Pressure seal flared tube fitting	2	
	AN960D716	. . WASHER, Plain	4	
24	179912–11	. . TUBE ASSEMBLY, Pitot pressure	1	
	205256	. PLUMBING INSTALLATION, Front and aft cockpit (Modifies 178507, 178509 and 178520) (See fig. 69 for requirements)	Ref	A20
	205307	. PLUMBING INSTALLATION, Front and aft cockpit (See fig. 69 for requirements)	Ref	D26A
	205307–500	. PLUMBING INSTALLATION, Front and aft cockpit (See fig. 73 for requirements)	Ref	NT
	205308	. PLUMBING INSTALLATION, LH cockpit (See fig. 69 for requirements)	Ref	C40
25	AN832–4D	. . UNION, Flared 3/8 bulkhead and universal	2	
	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	2	
26	178520–6	. . TUBE ASSEMBLY, Pitot pressure	1	
27	178520–7	. . TUBE ASSEMBLY, Pitot static	1	
28	AN938D4	. . TEE, Internal screw thread	2	
29	AN815–4D	. . UNION, Flared tube	4	
30	AN832–4D	. . UNION, Flared tube 3/8 bulkhead and universal	2	
	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	2	
	AN902B4	. . GASKET, Flared tube universal fitting	6	
31	AN929–4	. . CAP, Pressure seal flared tube fitting	2	
32	AN6270–4–17	. . HOSE ASSEMBLY, Low pressure detachable swivel fitting (Pitot pressure and static lines)	2	
33	205308–9	. . TUBE ASSEMBLY, Pitot static	1	
34	205308–10	. . TUBE ASSEMBLY, Pitot pressure	1	
35	AN824–4D	. . TEE, Flared tube	2	
36	AN929–4	. . CAP, Pressure seal flared tube fitting	2	
37	205308–11	. . TUBE ASSEMBLY, Pitot static	1	
38	205308–12	. . TUBE ASSEMBLY, Pitot pressure	1	
39	AN832–4D	. . UNION, Flared tube 3/8 bulkhead and universal	2	
	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	2	
	AN960D716	. . WASHER, Plain	2	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
65 - 40	205256-76	. . TUBE ASSEMBLY, Pitot static	1	
41	205256-75	. . TUBE ASSEMBLY, Pitot pressure	1	
42	AN833-4D	. . ELBOW, Flared tube and bulkhead universal 90°	2	
	AN924-4D	. . NUT, Flared tube bulkhead and universal fitting	2	
	AN960D716	. . WASHER, Plain	2	
43	AN6270-4-10 5/8	. . HOSE ASSEMBLY, Low pressure detachable swivel fitting (Pitot pressure line)	1	B95
	AN6270-4-17	. . HOSE ASSEMBLY, Low pressure (Pitot pressure line)	1	NT
	LS972-277	. . DECAL, Air speed pitot (Supersedes 177959-3)	1	
44	AN6270-4-12 5/8	. . HOSE ASSEMBLY, Low pressure detachable swivel fitting (Pitot static line)	1	B95
	AN6270-4-17	. . HOSE ASSEMBLY, Low pressure (Pitot static line)	1	NT
	LS972-77	. . DECAL, Air speed static (Supersedes 177959-2)	1	B95
	LS972-279	. . DECAL, Altimeter static (Supersedes 177959-5)	1	NT
	AN5760-2A	. ALTIMETER, Pressure (Spec. AN-GG-A-461) (Replaces AN5760-2) (GFAE) (See figs. 111, 112, 114 and 115 for using assy)	Ref	A33
	AN5760T2A	. ALTIMETER, Pressure (Spec. AN-GG-A-461) (GFAE) (See figs. 112 and 114 for using assy)	Ref	D89
	671BK010	. ALTIMETER, Pressure (Type C12) (Spec. MIL-A-6863) (KO) (GFAE) (See figs. 112, 113, 115 and 116 for using assy)	Ref	G48
45	671BK07	. ALTIMETER, Pressure (Type C16) (Spec. MIL-A-6863) (KO) (GFAE) (See figs. 112, 113, 115 and 116 for using assy)	Ref	L42
	685CK03	. INDICATOR, Air speed (Type F4) (Spec. 27512) (KO) (GFAE) (See figs. 111 and 114 for using assy)	Ref	A20
	865DU5-03	. INDICATOR, Air speed MPH (Type F4) (Spec. 27512) (KO) (GFAE) (See figs. 112, 113, 115 and 116 for using assy)	Ref	C85
	865FU8-013	. INDICATOR, Air speed MPH (Type F5) (Spec. 21093) (KO) (GFAE) (See figs. 112, 113, 115 and 116 for using assy)	Ref	H74
	865FU8-013K	. INDICATOR, Air speed knot (Type F5) (Spec. MIL-I-6568) (KO) (GFAE) (See figs. 112 and 115 for using assy)	Ref	R42
	AN5863T4	. INDICATOR, Air speed knot (Spec. MIL-I-5419) (KO) (GFAE) (See figs. 113 and 116 for using assy)	Ref	N81
46	1214X8-05	. INDICATOR, Air speed knot (Type L7 or L7A) (Spec. MIL-I-5356) (KO) (GFAE) (See figs. 112, 113, 115 and 116 for using assy)	Ref	P72
	AN5825-3	. INDICATOR, Rate of climb (Spec. AN-GG-I-518) (GFAE) (See figs. 111, 112, 114 and 115 for using assy)	Ref	A53
	AN5825T3	. INDICATOR, Rate of climb (Spec. AN-GG-I-518) (GFAE) (See figs. 112 and 114 for using assy)	Ref	F35
47	AN5825T1	. INDICATOR, Rate of climb (Spec. AN-I-33) (GFAE) (See figs. 112, 113, 115 and 116 for using assy)	Ref	G36
48	AN6270-4-10	. HOSE ASSEMBLY, Low pressure detachable swivel fitting (Air speed indicator to altimeter and altimeter to rate of climb indicator) (See fig. 111, 112, 113, 114, 115 and 116 for using assy)	Ref	

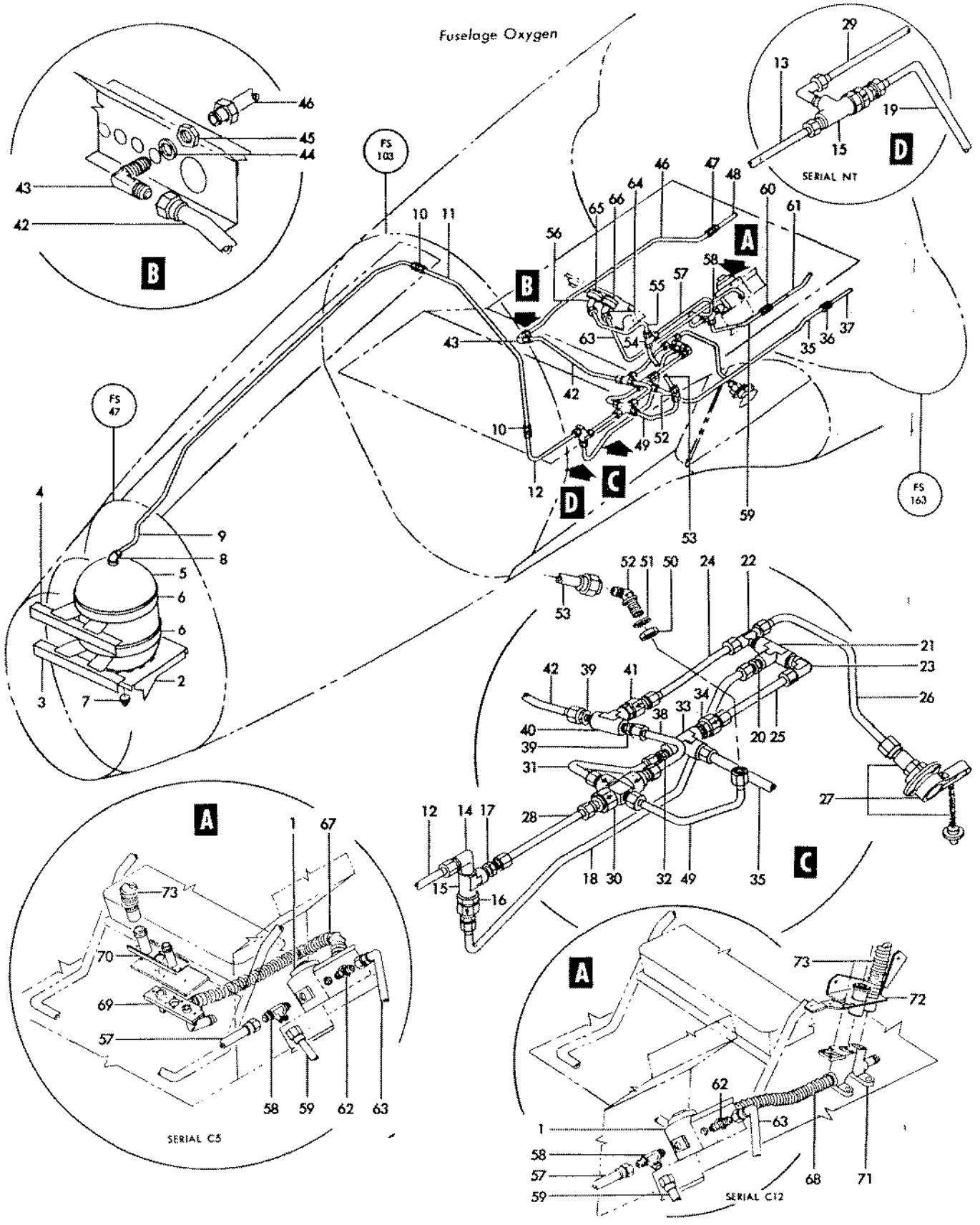


Figure 66 — Oxygen Bottle and Piping Fuselage Station 32 to 163.8 + 13.4

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		OXYGEN BOTTLE AND PIPING FUSELAGE STATIONS 32 TO 163.8 ± 13		
66 – 1	3000	. REGULATOR, Pressure demand oxygen (Type A14) (Spec. MIL–R–6371) (ARU) (GFAE) (Must comply with T.O. 15 x 6–1–505) (See fig. 107 for using assy)	Ref	
	0–616A	. REGULATOR, Pressure demand oxygen (Type A14) (Spec. MIL–R–6371) (ARO) (GFAE) (Alternate for ARU part number 3000) (Must comply with T.O. 15 x 6–1–505) (See fig. 107)	Ref	
	179912	. PLUMBING INSTALLATION, Armament compartment (See fig. 69 for requirements)	Ref	A20
	205314	. PLUMBING INSTALLATION, Armament compartment (See fig. 69 for requirements)	Ref	C40
	179915	. . CYLINDER AND SUPPORTS INSTALLATION, Type F1 oxygen	1	
2	179915–6	. . . SUPPORT, Type F1 oxygen cylinder lower (Make from .064 2024TO alclad)	1	
	179915–7	. . . PAD, Type F1 oxygen cylinder protective (Make from .50 x .06 x 22.0 type 3 flame resistant felt)	1	
3	179915–5	. . . ANGLE, Type F1 oxygen cylinder support lower (Make from .125 2024T alclad)	1	
4	179915–4	. . . ANGLE, Type F1 oxygen cylinder support upper (Make from .125 2024T alclad)	1	
5	6593	. . . CYLINDER, Type F1 low pressure oxygen (Non-shatterable) (ALBY) (Lockheed Spec. dwg 654122)	1	
6	51257	. . . CLAMP, Stainless steel padded (MAR)	2	
		(ATTACHING PARTS)		
	AN4	. . . BOLT, Aircraft hex	4	
	AN365–428	. . . NUT, Hex self locking	4	
		***		
7	AN913–2D	. . PLUG, Square head pipe thread	1	
8	AN822–5–4D	. . ELBOW, 90° flared tube and pipe thread	1	
9	179912–4	. . TUBE ASSEMBLY, Oxygen supply (Nose cylinder)	1	
10	AN815–5D	. . UNION, Flared tube	2	
11	179912–5	. . TUBE ASSEMBLY, Oxygen supply (Nose cylinder)	1	
	205256	. PLUMBING INSTALLATION, Front and aft cockpit (Modifies 178507 and 178509) (See fig. 69 for requirements)	Ref	A20
	205307	. PLUMBING INSTALLATION, Front and aft cockpit (See fig. 69 for requirements)	Ref	D26A
	205308	. PLUMBING INSTALLATION, LH cockpit (See fig. 69 for requirements)	Ref	D26A
	205309	. PLUMBING INSTALLATION, RH cockpit (See fig. 69 for requirements)	Ref	D26A
12	205256–5	. . TUBE ASSEMBLY, Oxygen supply (Nose cylinder)	1	B95
13	462422–4	. . TUBE ASSEMBLY, Oxygen supply	1	NT
14	AN822–5–4D	. . ELBOW, 90° flared tube and pipe thread	1	
15	AN917–2D	. . TEE, Internal pipe thread	1	
16	AN6036–1	. . VALVE, Low pressure oxygen check (Style G)	1	
17	AN816–5–4D	. . NIPPLE, Flared tube and pipe thread	1	
	205256–6	. . TUBE ASSEMBLY, Oxygen system filler	1	B22
18	205308–28	. . TUBE ASSEMBLY, Oxygen system filler	1	L4
19	462422–6	. . TUBE ASSEMBLY, Oxygen system	1	NT
20	AN816–5D	. . NIPPLE, Flared tube and pipe thread	1	
21	AN917–1D	. . TEE, Internal pipe thread	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
66 – 22	AN825–5D	. . TEE, Flared tube with pipe thread on side	1	
23	AN822–5D	. . ELBOW, 90° flared tube and pipe thread	1	
	178509–8	. . TUBE ASSEMBLY, Oxygen system filler	1	B22
24	205308–26	. . TUBE ASSEMBLY, Oxygen system filler	1	L5
25	205256–8	. . TUBE ASSEMBLY, Oxygen system filler	1	
	178509–10	. . TUBE ASSEMBLY, Oxygen system filler	1	B22
26	205308–27	. . TUBE ASSEMBLY, Oxygen system filler	1	L5
	AN6024–3	. . VALVE, Low pressure oxygen filler	1	A45
27	AN6024–6	. . VALVE, Low pressure oxygen filler	1	E88
		(ATTACHING PARTS)		
	NAS517–3–13	. . SCREW, 100° close tolerance flat head (Replaces CT205–20)	4	
	LS607–24	. . SPACER, Phenolic (LH)	4	
	AN365–1032	. . NUT, Hex self locking	4	
		***		
28	205256–7	. . TUBE ASSEMBLY, Oxygen supply (Nose cylinder)	1	B95
29	462422–5	. . TUBE ASSEMBLY, Oxygen supply	1	NT
30	AN6034–1	. . VALVE, Low pressure oxygen check (Style E)	1	
31	178509–5	. . TUBE ASSEMBLY, Oxygen supply (LH wing cylinders)	1	
32	AN816–5–4D	. . NIPPLE, Flared tube and pipe thread	1	
33	AN917–2D	. . TEE, Internal pipe thread	1	
34	AN6036–1	. . VALVE, Low pressure oxygen check (Style G)	1	
35	178509–6	. . TUBE ASSEMBLY, Oxygen supply (LH wing cylinders)	1	
36	AN815–5D	. . UNION, Flared tube	1	
37	205256–11	. . TUBE ASSEMBLY, Oxygen supply (LH wing cylinders) (See fig. 67 for further illustration).	1	
38	178509–4	. . TUBE ASSEMBLY, Oxygen supply (RH wing cylinders)	1	
39	AN816–5–4D	. . NIPPLE, Flared tube and pipe thread	2	
40	AN917–2D	. . TEE, Internal pipe thread	1	
41	AN6036–1	. . VALVE, Low pressure oxygen check (Style G)	1	
42	178509–9	. . TUBE ASSEMBLY, Oxygen supply (RH wing cylinders)	1	
43	AN833–5D	. . ELBOW, 90° flared tube and bulkhead universal	1	
44	AN960D816	. . WASHER, Plain	1	
45	AN924–5D	. . NUT, Flared tube bulkhead and universal fitting	1	
46	175976–26	. . TUBE ASSEMBLY, Oxygen supply (RH wing cylinders)	1	
47	AN815–5D	. . UNION, Flared tube	1	
48	205256–24	. . TUBE ASSEMBLY, Oxygen supply (RH wing cylinders) (See fig. 67 for further illustration).	1	
49	178509–3	. . TUBE ASSEMBLY, Oxygen pressure (Forward and aft cockpit)	1	
50	AN924–5D	. . NUT, Flared tube bulkhead and universal fitting	1	
51	AN960D816	. . WASHER, Plain	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
66 - 52	AN837-5D	. . ELBOW, 45° flared tube and universal	1	
53	178509-13	. . TUBE ASSEMBLY, Oxygen pressure (Forward and aft cockpit)	1	
54	AN824-5D	. . TEE, Flared tube	1	
55	178509-14	. . TUBE ASSEMBLY, Oxygen pressure gage (Forward cockpit)	1	
56	AN823-5D	. . ELBOW, 45° flared tube and pipe thread	1	
57	205256-23	. . TUBE ASSEMBLY, Oxygen pressure (Forward and aft cockpit)	1	
58	AN826-5D	. . TEE, Flared tube with pipe thread	1	
	205256-22	. . TUBE ASSEMBLY, Oxygen pressure (Aft cockpit) (See fig. 67 for further illustration)	1	A9
59	205256-96	. . TUBE ASSEMBLY, Oxygen pressure (Aft cockpit)	1	C7
60	AN815-5D	. . UNION, Flared tube	1	C7
61	205256-95	. . TUBE ASSEMBLY, Oxygen pressure (Aft cockpit) (See fig. 67 for further illustration)	1	C7
62	AN816-5D	. . NIPPLE, Flared tube and pipe thread	1	
63	178509-11	. . TUBE ASSEMBLY, Oxygen flow (Forward cockpit)	1	
64	AN823-5D	. . ELBOW, 45° flared tube and pipe thread	1	
65	AN6021-1B	. GAGE, Panel mounting low pressure oxygen (Replaces AN6021-1 and AN6021-1A which may be used) (See fig. 111, 112 and 113 for using assy)	Ref	
66	AN6029-1A	. INDICATOR, Oxygen flow (Replaces AN6029-1 which may be used) (See fig. 111, 112 and 113 for using assy)	Ref	
67	AN6003T36A	. TUBE ASSEMBLY, Oxygen regulator to disconnect (See fig. 84 for using assy)	Ref	C5
68	AN6003T12A	. TUBE ASSEMBLY, Oxygen regulator to disconnect (See fig. 84 for using assy)	Ref	H52
69	205723	. PLATE ASSEMBLY, Pilot's personal leads disconnect lower (See fig. 119 for using assy)	Ref	C5
	208467	. PLATE ASSEMBLY, Pilot's personal leads disconnect lower (Alternate for 205723) (See fig. 119 for using assy)		
70	205722	. PLATE, Pilot's personal leads disconnect upper (See fig. 119 for using assy)	Ref	C5
	208388	. PLATE, Pilot's personal leads disconnect upper (Alternate for 205722) (See fig. 119 for further illustration)		
71	451579-4L	. FITTING, Personal leads disconnect (See fig. 84 for using assy)	Ref	C12
72	450488L	. TUBE ASSEMBLY, Personal leads disconnect (See fig. 84 for using assy)	Ref	C12
73	AN6003-24A	. TUBE ASSEMBLY, Oxygen mask to disconnect (See fig. 84 for using assy)	Ref	C6

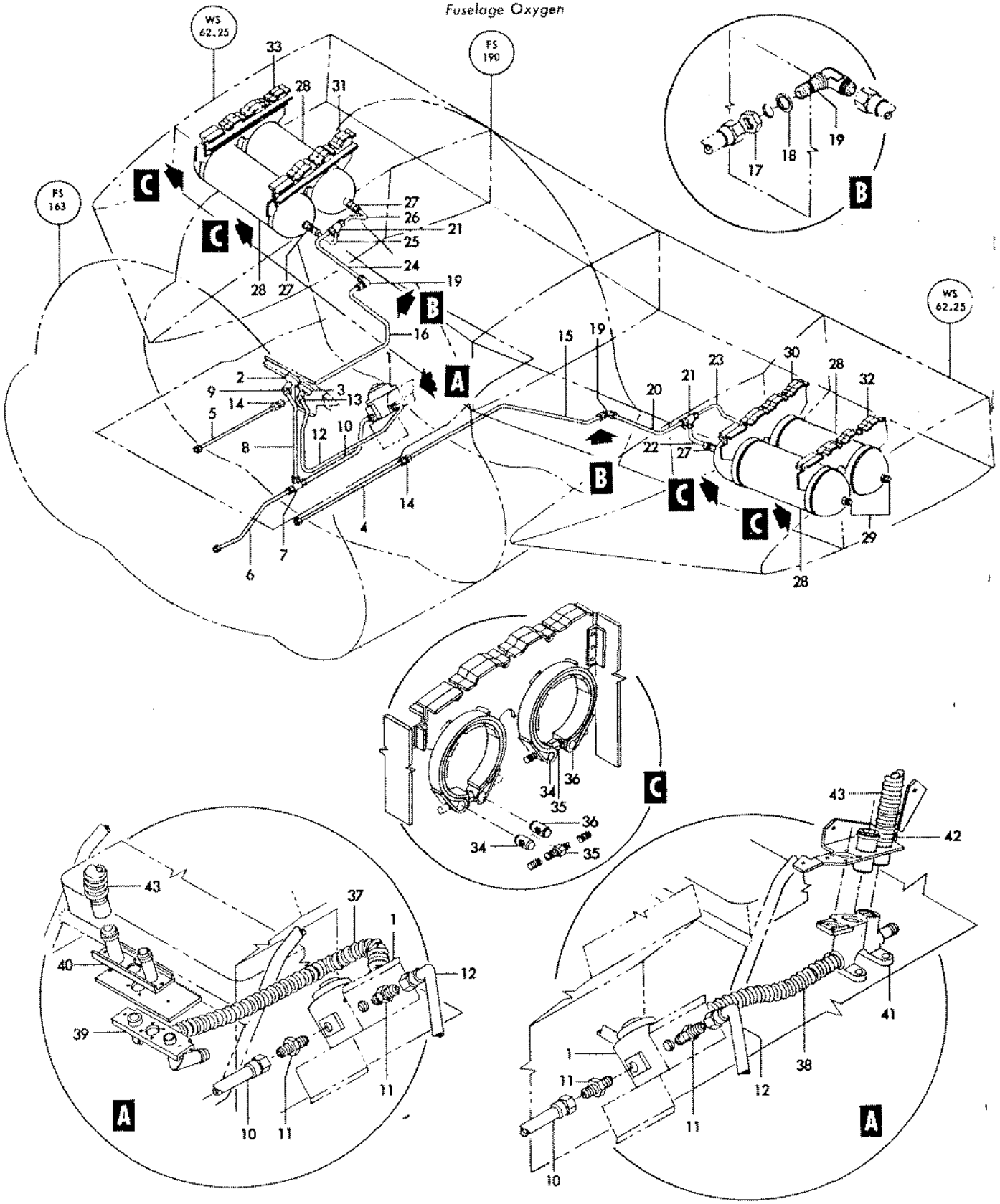


Figure 67 — Oxygen Bottles and Piping Fuselage Station 163.8 + 13.4 to 190

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		OXYGEN BOTTLES AND PIPING FUSELAGE STATIONS 163.8 + 13 to 90		
67 – 1	3000	. REGULATOR, Pressure demand oxygen (Type A14) (Spec. MIL–R–6371) (ARU) (GFAE). . . . . (Must comply with T.O. 15 x 6–1–505) (See fig. 109 for using assy)	Ref	
	0–616A	. REGULATOR, Pressure demand oxygen (Type A14) (Spec. MIL–R–6371) (ARO) (GFAE). . . . . (Must comply with T.O. 15 x 6–1–505) (Alternate for ARU part number 3000) (See fig. 109 for using assy)		
2	AN6021–1B	. GAGE, Panel mounting low pressure oxygen (Replaces AN6021–1 and AN6021–1A which may be used) (See fig. 114, 115 and 116 for using assy)	Ref	
3	AN6029–1A	. INDICATOR, Oxygen flow (Replaces AN6029–1 which may be used) (See fig. 114, 115, and 116 for using assy)	Ref	
4	205256–11	. TUBE ASSEMBLY, Oxygen supply (LH wing cylinders) (See fig. 66 for using assy)	Ref	
5	205256–24	. TUBE ASSEMBLY, Oxygen supply (RH wing cylinders) (See fig. 66 for using assy)	Ref	
	205256–22	. TUBE ASSEMBLY, Oxygen pressure (Aft cockpit) (See fig. 66 for using assy).	Ref	A9
6	205256–95	. TUBE ASSEMBLY, Oxygen pressure (Aft cockpit) (See fig. 66 for using assy).	Ref	C7
	205256	. PLUMBING INSTALLATION, Front and aft cockpit (Modifies 178507 and 178509) . . . . . (See fig. 69 for requirements)	Ref	A20
	205307	. PLUMBING INSTALLATION, Front and aft cockpit (See fig. 69 for requirement)	Ref	C40
	205308	. PLUMBING INSTALLATION, LH cockpit (See fig. 69 for requirements).	Ref	D26A
	462422	. HYDRAULIC INSTALLATION, LH cockpit (See fig. 74 for requirements).	Ref	NT
	205309	. PLUMBING INSTALLATION, RH cockpit (See fig. 69 for requirements).	Ref	C40
7	AN824–5D	. . TEE, Flared tube	1	
8	205256–30	. . TUBE ASSEMBLY, Oxygen pressure gage (Aft cockpit).	1	
9	AN823–5D	. . ELBOW, 45° flared tube and pipe thread	1	
10	205256–31	. . TUBE ASSEMBLY, Oxygen pressure (Aft cockpit)	1	
11	AN816–5D	. . NIPPLE, Flared tube and pipe thread	2	
	205256–32	. . TUBE ASSEMBLY, Oxygen flow (Aft cockpit).	1	A20
12	205308–2	. . TUBE ASSEMBLY, Oxygen flow (Aft cockpit).	1	C40
13	AN823–5D	. . ELBOW, 45° flared tube and pipe thread	1	
	179909	. PLUMBING INSTALLATION, Hydraulic compartment (Modifies 178508) (See fig. 23 . . . . . for requirements)	Ref	A20
	205310	. PLUMBING INSTALLATION, Hydraulic compartment (See fig. 23 for requirements)	Ref	C40
14	AN815–5D	. . UNION, Flared tube.	2	
	176953–33	. . TUBE ASSEMBLY, Oxygen supply (LH wing cylinders).	1	A1
	178508–46	. . TUBE ASSEMBLY, Oxygen supply (LH wing cylinders).	1	B88
15	205310–53	. . TUBE ASSEMBLY, Oxygen supply (LH wing cylinders).	1	T4
16	176953–26	. . TUBE ASSEMBLY, Oxygen supply (RH wing cylinders).	1	
	179904L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements).	Ref	A20
	205312L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements).	Ref	C40
	179904R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements).	Ref	A20
	205312R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements).	Ref	C40
17	AN924–5D	. . NUT, Flared tube bulkhead and universal fitting	1	
18	AN960D816	. . WASHER, Plain	1	
19	AN833–5D	. . ELBOW, 90° flared tube and bulkhead universal	1	
20	175960–29	. . TUBE ASSEMBLY, Oxygen supply (LH wing cylinders).	1	
21	AN824–5D	. . TEE, Flared tube	1	
22	175960–31	. . TUBE ASSEMBLY, Oxygen supply (LH wing forward cylinder)	1	
23	175960–33	. . TUBE ASSEMBLY, Oxygen supply (LH wing aft cylinder)	1	
24	175960–28	. . TUBE ASSEMBLY, Oxygen supply (RH wing cylinders).	1	
25	175960–30	. . TUBE ASSEMBLY, Oxygen supply (RH wing forward cylinder)	1	
26	175960–32	. . TUBE ASSEMBLY, Oxygen supply (RH wing aft cylinder)	1	
27	AN816–5–4D	. . NIPPLE, Flared tube and pipe thread	2	
28	6382	. . CYLINDER, Type D2 low pressure oxygen (Non-shatterable (ALBY) (Lockheed Spec. . . . . dwy 654123)	2	
29	AN913–2D	. . PLUG, Square head pipe thread	2	
30	174897L	. FORMER ASSEMBLY, Wing station 45 center upper (Oxygen cylinders support).	1	
31	174897R	. FORMER ASSEMBLY, Wing station 45 center upper (Oxygen cylinders support).	1	
32	174898L	. FORMER ASSEMBLY, Wing station 55.5 center upper (Oxygen cylinders support)	1	
33	174898R	. FORMER ASSEMBLY, Wing station 55.5 center upper (Oxygen cylinders support)	1	
	174897–10	. . STRAP ASSEMBLY, Wing stations 45 and 55.5 oxygen cylinders attaching.	2	
34	L5321–2L	. . . TRUNNION, Oxygen cylinder attaching strap (Lockheed).	1	
35	L5320–2	. . . SCREW, Oxygen cylinder attaching strap (Lockheed).	1	
36	L5321–2R	. . . TRUNNION, Oxygen cylinder attaching strap (Lockheed).	1	
37	AN6003T36A	. TUBE ASSEMBLY, Oxygen regulator to disconnect (See fig. 84 for using assy).	Ref	
38	AN6003T12A	. TUBE ASSEMBLY, Oxygen regulator to disconnect (See fig. 84 for using assy).	Ref	
39	205723	. PLATE ASSEMBLY, Pilot's personal leads disconnect lower (See fig. 119 for using assy)	Ref	
	208467	. PLATE ASSEMBLY, Pilot's personal leads disconnect lower (Alternate for 205723). . . . . (See fig. 119 for using assy)	Ref	
40	205722	. PLATE, Pilot's personal leads disconnect upper (See fig. 119 for using assy)	Ref	
	208388	. PLATE, Pilot's personal leads disconnect upper (Alternate for 204722). . . . . (See fig. 119 for using assy)	Ref	
41	451579–4L	. FITTING, Personal leads disconnect (See fig. 84 for using assy).	Ref	
42	450488L	. TUBE ASSEMBLY, Personal leads disconnect (See fig. 84 for using assy).	Ref	
43	AN6003–24A	. TUBE ASSEMBLY, Oxygen mask to disconnect (See fig. 84 for using assy)	Ref	

Fuselage Relief and Cockpit Drains

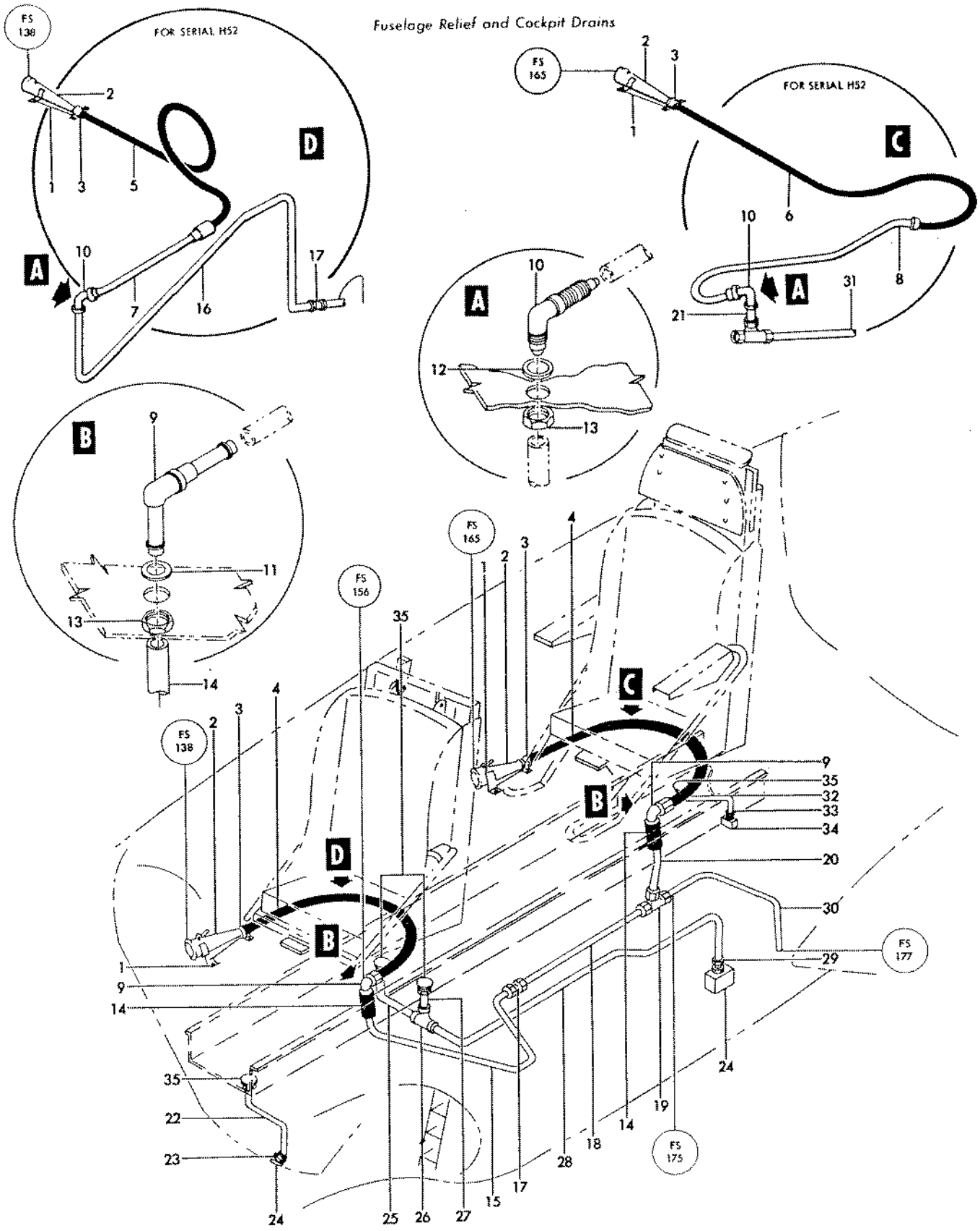


Figure 68 — Relief Piping and Cockpit Drains

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		RELIEF PIPING AND COCKPIT DRAINS		
	205256	. PLUMBING INSTALLATION, Front and aft cockpit (Modifies 178507 and 178509) (See fig. 69 for requirements)	Ref	A20
	205307	. PLUMBING INSTALLATION, Front and aft cockpit (See fig. 69 for requirements)	Ref	C40
	205308	. PLUMBING INSTALLATION, LH cockpit (See fig. 69 for requirements)	Ref	D26A
	462422	. HYDRAULIC INSTALLATION, LH cockpit (See fig. 74 for using assy)	Ref	NT
	205309	. PLUMBING INSTALLATION, RH cockpit (See fig. 69 for requirements)	Ref	C40
68 - 1	WM204M3	. . BRACKET ASSEMBLY, Flyer's relief tube (Horizontal mount) (AA) (Lockheed Spec. dwg 640112)	2	
	WM204	. . BRACKET ASSEMBLY, Flyer's relief tube (Horizontal mount) (AA) (Lockheed Spec. dwg 640112) (Alternate for AA part number WM204M3)		
		(ATTACHING PARTS)		
	AN530-6R10	. . SCREW, Self tapping, round head (Replaces NAS220-12, AN960D8 and AN365-832)	6	
2	WM205M1	. . HORN ASSEMBLY, Flyer's relief tube (Pressurized cabin type) (AA) (Lockheed Spec. dwg 640111) (Replaces AA part number WM203 which may be used)	2	
3	AN737RM26	. . CLAMP, Radial machine screw type hose	2	
	178507-2	. . HOSE, Front and aft cockpit relief (Lockheed Aircraft Service, Burbank, Calif. part number 715513-4 may be used in front cockpit)	2	A39
4	205309-26	. . HOSE, Front and aft cockpit relief (Lockheed Aircraft Service, Burbank, Calif. part number 715513-4 may be used in front cockpit)	2	E35
5	205309-35	. . HOSE, Front cockpit relief (Make from 3/8 ID x .125 wall shore hardness 55 synthetic rubber tubing; 35 inches long serial H39; 38 inches long serial R18)	1	H52
6	205309-34	. . HOSE, Aft cockpit relief (Make from 3/8 ID x .125 wall shore hardness 55 synthetic rubber tubing; 33 inches long serial H39; 36 inches long serial R18)	1	H52
7	205309-31	. . TUBE ASSEMBLY, Front cockpit relief	1	H52
8	205309-32	. . TUBE ASSEMBLY, Aft cockpit relief	1	H52
9	AN848-6D	. . ELBOW, 90° hose bulkhead	2	A91
10	AN833-6D	. . ELBOW, 90° flared tube and bulkhead universal	2	H52
11	AN960D616	. . WASHER, Plain	2	A91
12	AN960D916	. . WASHER, Plain	2	H52
13	AN924-6D	. . NUT, Flared tube bulkhead and universal fitting	2	
14	AN884-6-12	. . HOSE, Synthetic (May be made from 3 inch synthetic rubber hose per AN Spec. ANZZH456 or ANH35)	2	A91
15	178509-17	. . TUBE ASSEMBLY, Front cockpit relief (Lockheed Aircraft Service, Burbank, Calif. part number 715513-3 may be used)	1	A91
16	205308-41	. . TUBE ASSEMBLY, Front cockpit relief	1	H52
17	AN815-6D	. . UNION, Flared tube	1	
18	205256-13	. . TUBE ASSEMBLY, Front cockpit relief	1	
19	AN824-6D	. . TEE, Flared tube	1	
20	205256-68	. . TUBE ASSEMBLY, Aft cockpit relief	1	A91
21	205308-15	. . TUBE ASSEMBLY, Aft cockpit relief	1	H52
22	205308-40	. . TUBE ASSEMBLY, Water drain	1	
23	AN832-4D	. . UNION, Flared tube 3/8 bulkhead and universal	1	
	AN924-4D	. . NUT, Flared tube bulkhead and universal fitting	2	
	AN6290-4	. . GASKET, Straight thread tube fitting boss	1	
	31491	. . VALVE, Lever operated normally closed fuel drain shutoff (KOE) (Lockheed Spec. dwg 633808)	2	B99
	70B114	. . VALVE, Lever operated normally closed fuel drain shutoff (AVRO) (Lockheed Spec. dwg 633808) (Alternate for KOE part number 31491)		
	475C10X	. . VALVE, Lever operated normally closed fuel drain shutoff (AADC) (Lockheed Spec. dwg 633808) (Alternate for KOE part number 31491)		
24	475C10	. . VALVE, Lever operated fuel drain shutoff (AADC) (Lockheed Spec. dwg 633923)	2	
	70B114-10F	. . VALVE, Lever operated fuel drain shutoff (AVRO) (Lockheed Spec. dwg 633923) (Alternate for AADC part number 475C10)		
	8361	. . VALVE, Lever operated fuel drain shutoff (KOE) (Lockheed Spec. dwg 633923) (Alternate for AADC part number 475C10)		
25	205308-42	. . TUBE ASSEMBLY, Water drain	1	
26	AN824-4D	. . TEE, Flared tube	1	
27	205308-38	. . TUBE ASSEMBLY, Water drain	1	
28	205308-39	. . TUBE ASSEMBLY, Water drain	1	
29	AN815-4D	. . UNION, Flared tube	1	
	AN6290-4	. . GASKET, Straight thread tube fitting boss	1	
	459491	. . FLAG ASSEMBLY, Subcockpit drain	2	
	179909	. PLUMBING INSTALLATION, Hydraulic compartment (Modifies 178508) (See fig. 23 for requirements)	Ref	A20
	205310	. PLUMBING INSTALLATION, Hydraulic compartment (See fig. 23 for requirements)	Ref	C40
	179909-16	. . TUBE ASSEMBLY, Relief drain	1	A1
30	179909-20	. . TUBE ASSEMBLY, Relief drain	1	B90
31	205310-14	. . TUBE ASSEMBLY, Relief drain	1	E75
	205310-20	. . TUBE ASSEMBLY, Water drain	1	B67
	205310-32	. . TUBE ASSEMBLY, Water drain	1	B75
32	205310-55	. . TUBE ASSEMBLY, Water drain	1	
	AN833-4D	. . ELBOW, Flared tube and bulkhead universal 90°	1	B67
33	AN815-4D	. . UNION, Flared tube	1	
	AN6290-4	. . GASKET, Straight thread tube fitting boss	1	
	31491	. . VALVE, Lever operated normally closed fuel drain shutoff (KOE) (Lockheed Spec. dwg 633808)	1	B99
	70B114	. . VALVE, Lever operated normally closed fuel drain shutoff (AVRO) (Lockheed Spec. dwg 633808) (Alternate for KOE part number 31491)		
	475C10X	. . VALVE, Lever operated normally closed fuel drain shutoff (AADC) (Lockheed Spec. dwg 633808) (Alternate for KOE part number 31491)		
34	475C10	. . VALVE, Lever operated fuel drain shutoff (AADC) (Lockheed Spec. dwg 633923)	1	
	70B114-10F	. . VALVE, Lever operated fuel drain shutoff (AVRO) (Lockheed Spec. dwg 633923) (Alternate for AADC part number 475C10)		
	8361	. . VALVE, Lever operated fuel drain shutoff (KOE) (Lockheed Spec. dwg 633923) (Alternate for AADC part number 475C10)		
	459491	. . FLAG ASSEMBLY, Subcockpit drain valve	1	
35	175381-10	. FLANGE, Water drain (See fig. 30 for requirements)	Ref	

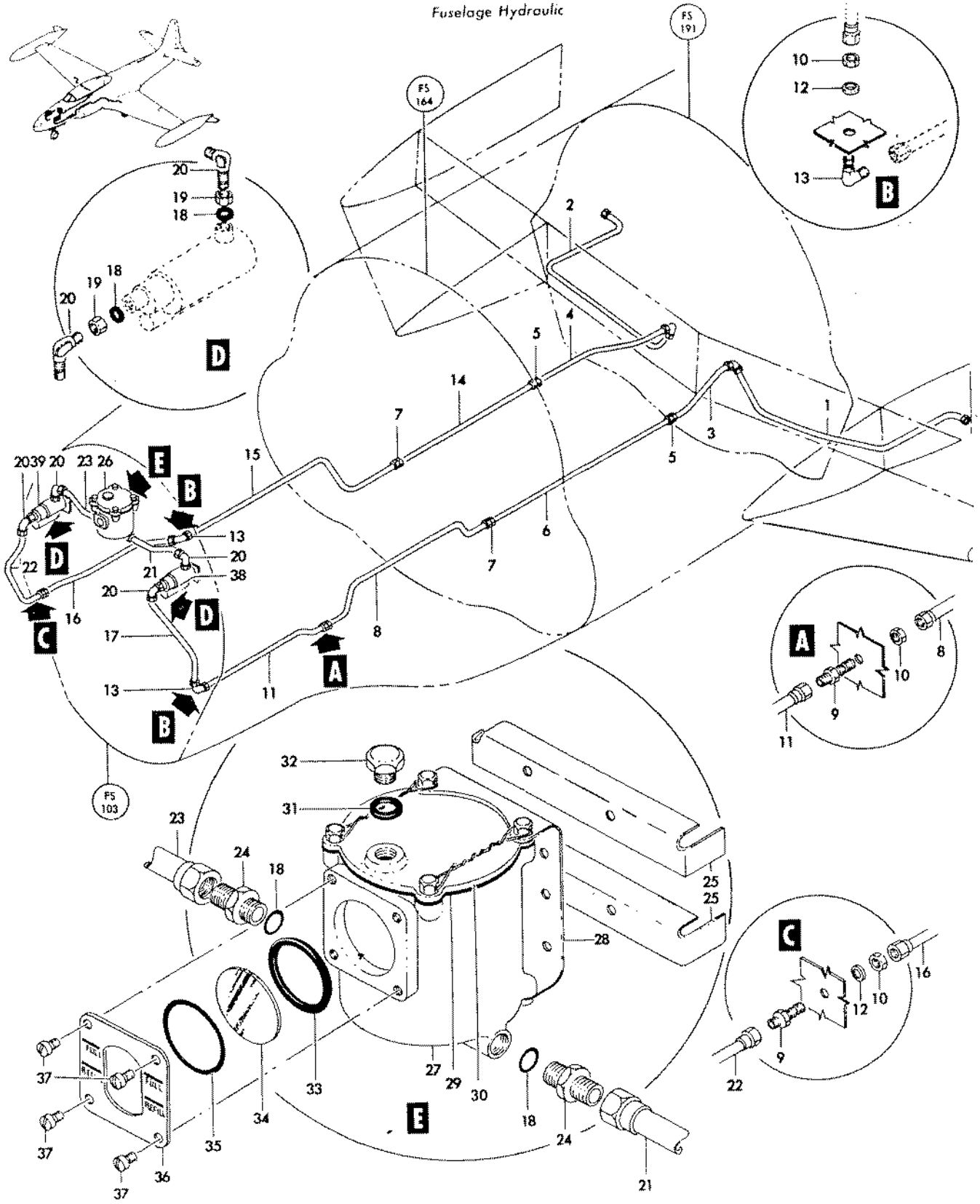


Figure 69 — Brake Hydraulic Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		BRAKE HYDRAULIC PLUMBING		
69 — 1	175960-19	. TUBE ASSEMBLY, Brake pressure LH (See fig. 22 for using assy)	Ref	
2	175960-18	. TUBE ASSEMBLY, Brake pressure RH (See fig. 22 for using assy)	Ref	
	179909	. PLUMBING INSTALLATION, Hydraulic compartment (Modifies 178508) (See fig. 23 for requirements)	Ref	A20
	205310	. PLUMBING INSTALLATION, Hydraulic compartment (See fig. 23 for requirements)	Ref	C40
	176953-34	. . TUBE ASSEMBLY, Brake pressure LH	1	B75
3	205310-56	. . TUBE ASSEMBLY, Brake pressure LH	1	T4
	176953-27	. . TUBE ASSEMBLY, Brake pressure RH	1	A43
4	205310-9	. . TUBE ASSEMBLY, Brake pressure RH	1	E75
5	AN815-4D	. . UNION, Flared tube	2	
	205256	. PLUMBING INSTALLATION, Front and aft cockpit (Modifies 178507 and 178509) (See figs. 58, 65, 66, 67, 68, 70, 73, 74, 75, 77, 82 and 84 for further illustration)	1	A20
	205307	. PLUMBING INSTALLATION, Front and aft cockpit (See figs. 59, 65, 66, 67, 68, 70, 73, 74, 75 and 77 for further illustration)	1	C40
	205308	. PLUMBING INSTALLATION, LH cockpit (See figs. 65, 66, 67, 68, 70, 73, 74, 75, 77, 82 and 84 for further illustration)	1	D26A
	462422	. HYDRAULIC INSTALLATION, LH cockpit (See fig. 74 for using assy)	Ref	NT
	205309	. PLUMBING INSTALLATION, RH cockpit (See figs. 59, 66, 67, 68, 70, 74, 75, 77, 80, 82 and 84 for further illustration)	1	C40
6	205256-12	. . TUBE ASSEMBLY, Brake pressure LH	1	
7	AN815-4D	. . UNION, Flared tube (1 req LH; 1 req RH)	2	
	178509-16	. . TUBE ASSEMBLY, Brake pressure LH	1	B22
8	205308-36	. . TUBE ASSEMBLY, Brake pressure LH	1	L5
9	AN832-4D	. . UNION, 3/8 flared tube, bulkhead and universal (1 req LH; 1 req RH)	2	
10	AN924-4D	. . NUT, Flared tube, bulkhead and universal fitting (2 req LH; 2 req RH)	4	
11	178509-44	. . TUBE ASSEMBLY, Brake pressure LH	1	
12	AN960D716	. . WASHER, Plain (1 req LH; 2 req RH)	3	
13	AN837-4D	. . ELBOW, 45° flared tube and universal (1 req LH; 1 req RH)	2	
14	205256-26	. . TUBE ASSEMBLY, Brake pressure RH	1	
15	175976-17	. . TUBE ASSEMBLY, Brake pressure RH	1	
16	178507-13	. . TUBE ASSEMBLY, Brake pressure RH	1	
	179912	. PLUMBING INSTALLATION, Armament compartment (See figs. 65, 66, 70, 73 and 84 for further illustration)	1	A20
	205314	. PLUMBING INSTALLATION, Armament compartment (See figs. 65, 66, 70, 73 and 84 for further illustration)	1	C40
17	178390-4	. . TUBE ASSEMBLY, Brake pressure LH	1	
18	AN902B4	. . GASKET, Flared tube and universal fitting (Supersedes AN902-4)	6	
19	AN924-4D	. . NUT, Flared tube, bulkhead and universal fitting	4	
20	AN833-4D	. . ELBOW, 90° flared tube and bulkhead universal	4	
21	178390-2	. . TUBE ASSEMBLY, Brake pressure LH	1	
22	175993-19	. . TUBE ASSEMBLY, Brake pressure RH	1	
23	178390-3	. . TUBE ASSEMBLY, Brake pressure RH	1	
24	AN815-4D	. . UNION, Flared tube	2	
25	179918	. . BRACKET, Hydraulic brake reservoir (Make from .064 2024TO ACCLAD)	2	
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine	2	
	AN365-1032	. . NUT, Hex self locking	2	
		***		
26	20430-1	. . RESERVOIR ASSEMBLY, Hydraulic brake (AP) (Lockheed Spec. dwg 662072) (Supersedes AP part number 20430)	1	
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine	4	
	AN365-1032	. . NUT, Hex self locking	4	
		***		
27	20429	. . . RESERVOIR, Hydraulic brake (AP)	1	
28	22005	. . . BRACKET, Hydraulic brake reservoir (AP)	1	
		(ATTACHING PARTS)		
	AN3H3A	. . . BOLT, Aircraft hex	2	
		***		
29	20434	. . . GASKET (AP)	1	
30	20588	. . . COVER (AP)	1	
		(ATTACHING PARTS)		
	AN3H4A	. . . BOLT, Aircraft hex (2 also attach top of 22005 bracket)	4	
		***		
31	AN902B4	. . . GASKET, Flared tube and universal fitting (Supersedes AN902-4)	1	
32	20431	. . . PLUG (AP)	1	
33	AN6230B7	. . . GASKET, "O" ring hydraulic (Supersedes AN6230-7)	1	
34	20436	. . . LENS (AP)	1	
35	21525	. . . GASKET (AP)	1	
36	20435	. . . RETAINER (AP)	1	
37	42770-25	. . . SCREW (AP)	4	
	311214-1L	. BRAKE CYLINDER ASSEMBLY, Master (Model 54) (GPC) (Lockheed Spec. dwg 662052L) (See fig. 48 for using assy)	Ref	A29
	311214-1R	. BRAKE CYLINDER ASSEMBLY, Master (Model 54) (GPC) (Lockheed Spec. dwg 662052R) (See fig. 48 for using assy)	Ref	A29
38	411570L	. BRAKE CYLINDER ASSEMBLY, Master (Model M70) (GPC) (Lockheed Spec. dwg 662077L) (See fig. 48 for using assy)	Ref	D66
39	411570R	. BRAKE CYLINDER ASSEMBLY, Master (Model M70) (GPC) (Lockheed Spec. dwg 662077R) (See fig. 48 for using assy)	Ref	D66

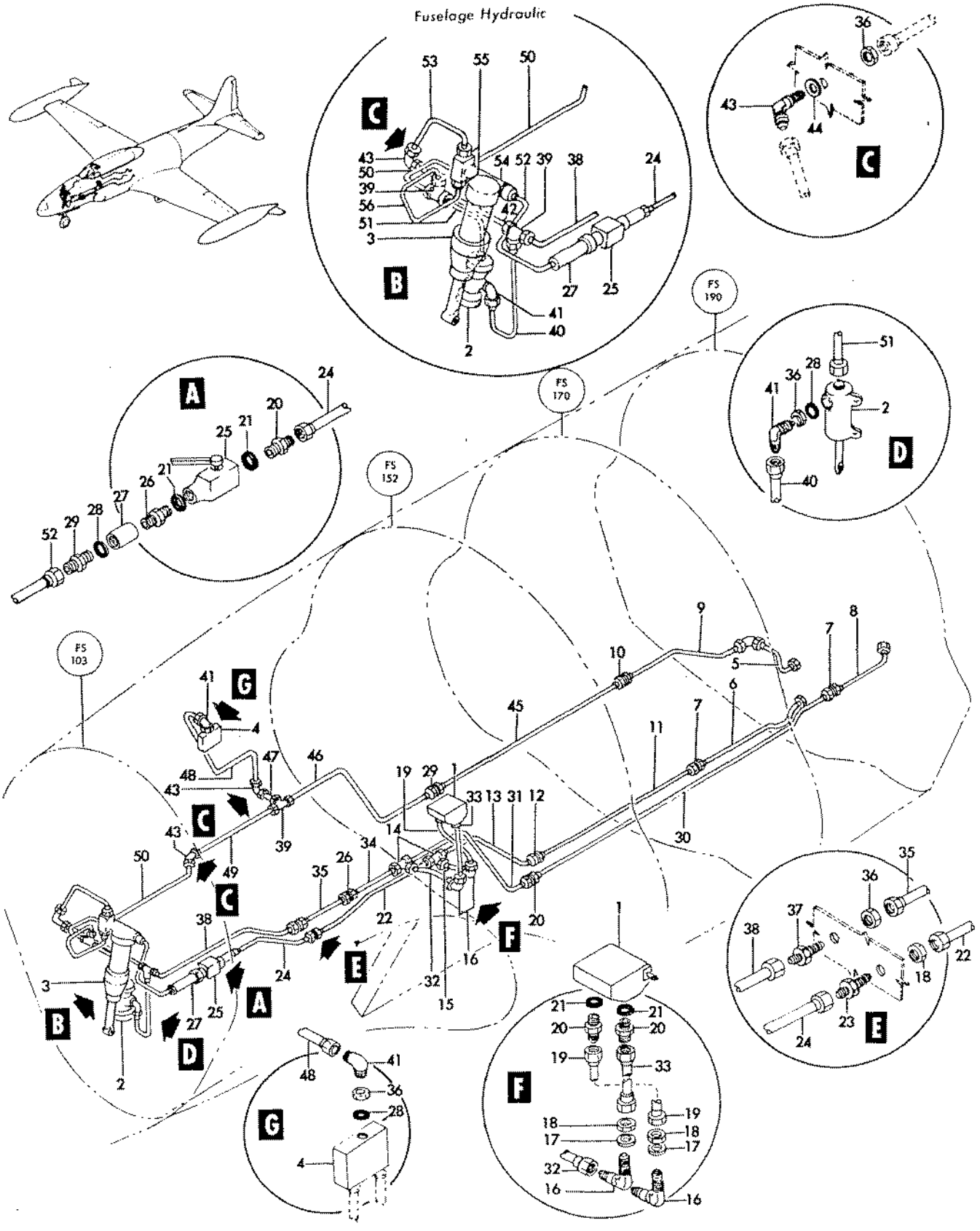


Figure 70 — Main and Nose Landing Gear Normal and Emergency Hydraulic Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MAIN AND NOSE LANDING GEAR NORMAL AND EMERGENCY HYDRAULIC PLUMBING		
70 – 1	11809–1	. VALVE ASSEMBLY, Hydraulic directional control (Landing gear selector) (AP) (AN Spec. dwg 6211–2) (See fig. 107 for using assy)	Ref	
2	1290	. CYLINDER ASSEMBLY, Nose landing gear uplock (LHW) (Lockheed Spec. dwg 663102) (See fig. 125 for using assy)	Ref	
	190–90000	. CYLINDER ASSEMBLY, Nose landing gear uplock (WH) (Lockheed Spec. dwg 663102) (Alternate for LHW part number 1290) (See fig. 125)		
3	2687	. CYLINDER ASSEMBLY, Nose landing gear actuating (LHW) (Lockheed Spec. 663101–5) (See fig. 125 for using assy)	Ref	
4	405870	. VALVE, Hydraulic two-way (Landing gear emergency selector) (PDI) (Lockheed Spec. dwg 667504) (See fig. 106 for using assy)	Ref	
5	175960–50	. TUBE ASSEMBLY, Main landing gear emergency extension (See fig. 24 for using assy)	Ref	
	179909	. PLUMBING INSTALLATION, Hydraulic compartment (Modifies 178508) (See fig. 23 for requirements)	Ref	A20
	205310	. PLUMBING INSTALLATION, Hydraulic compartment (See fig. 23 for requirements)	Ref	C40
6	176953–40	. . TUBE ASSEMBLY, Main landing gear up (See fig. 23 for further illustration)	1	
7	AN815–8D	. . UNION, Flared tube	2	
8	176953–36	. . TUBE ASSEMBLY, Main landing gear down (See fig. 23 for further illustration)	1	
9	176953–31	. . TUBE ASSEMBLY, Main landing gear emergency extension	1	
10	AN815–4D	. . UNION, Flared tube	1	
	205256	. PLUMBING INSTALLATION, Front and aft cockpit (Modifies 178507 and 178509) (See fig. 69 for requirements)	Ref	A20
	205307	. PLUMBING INSTALLATION, Front and aft cockpit (See fig. 69 for requirements)	Ref	C40
	205308	. PLUMBING INSTALLATION, LH cockpit (See fig. 69 for requirements)	Ref	D26A
	462422	. HYDRAULIC INSTALLATION, LH cockpit (See fig. 74 for using assy)	Ref	NT
	205309	. PLUMBING INSTALLATION, RH cockpit (See fig. 69 for requirements)	Ref	C40
11	205256–15	. . TUBE ASSEMBLY, Main landing gear up	1	
12	AN815–6D	. . UNION, Flared tube	1	
	178509–29	. . TUBE ASSEMBLY, Main landing gear up	1	B22
13	205308–25	. . TUBE ASSEMBLY, Main landing gear up	1	L5
14	AN824–8D	. . TEE, Flared tube	1	
	178509–28	. . TUBE ASSEMBLY, Main landing gear up	1	B22
15	205308–24	. . TUBE ASSEMBLY, Main and nose landing gear up	1	L5
16	AN833–8D	. . ELBOW, 90° flared tube and bulkhead universal	2	
17	AN960D1216	. . WASHER, Plain	2	
18	AN924–8D	. . NUT, Flared tube, bulkhead and universal fitting	3	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
70 – 19	205256–19	. . TUBE ASSEMBLY, Main and nose landing gear up	1	
20	AN815–8D	. . UNION, Flared tube	4	
21	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902–8)	3	
	178509–27	. . TUBE ASSEMBLY, Nose landing gear up	1	B22
22	205308–23	. . TUBE ASSEMBLY, Nose landing gear up	1	L5
23	AN832–8D	. . UNION, 3/8 flared tube, bulkhead and universal	1	
	178509–26	. . TUBE ASSEMBLY, Nose landing gear up	1	B22
24	205308–22	. . TUBE ASSEMBLY, Nose landing gear up	1	L5
	11–2744–75	. . VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Nose landing gear) (PA) (Lockheed Spec. dwg 667533)	1	A29
	14366	. . VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Nose landing gear) (AP) (Lockheed Spec. dwg 667533) (Alternate for PA part number 11–2744–75)		
25	16892–2	. . VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Nose landing gear (AP) (Lockheed Spec. dwg 667707–2)	1	D66
	4–1053–1–10	. . VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Nose landing gear) (SZT) (Lockheed Spec. dwg 667707–2) (Alternate for AP part number 16892–2)		
	4–1053–1–2	. . VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Nose landing gear) (SZT) (Lockheed Spec. dwg 667707–10) (Replaces and is spares replacement for 667707–2)	1	D66
		(ATTACHING PARTS)		
	NAS517–3–17	. . SCREW, 100° close tolerance flat head (Supersedes CT205–24)	1	
	NAS517–3–21	. . SCREW, 100° close tolerance flat head (Supersedes CT205–28)	1	
	AN960–10L	. . WASHER, Plain	2	
	AN365–1032	. . NUT, Hex self locking	2	
		***		
26	AN919–10D	. . REDUCER, External thread flared tube	2	
27	5–348–75	. . RESTRICTOR, Landing gear fixed (PA) (Lockheed Spec. dwg 664046–4)	1	
28	AN902B4	. . GASKET, Flared tube and universal fitting (Supersedes AN902–4)	3	
29	AN815–4D	. . UNION, Flared tube	2	
30	205256–14	. . TUBE ASSEMBLY, Main landing gear down	1	
	178509–23	. . TUBE ASSEMBLY, Main landing gear down	1	B22
31	205308–21	. . TUBE ASSEMBLY, Main landing gear down	1	L5
	178509–22	. . TUBE ASSEMBLY, Main and nose landing gear down	1	B22
32	205308–20	. . TUBE ASSEMBLY, Main and nose landing gear down	1	L5
33	205256–20	. . TUBE ASSEMBLY, Main and nose landing gear down	1	
34	178509–21	. . TUBE ASSEMBLY, Nose landing gear down	1	
	178509–20	. . TUBE ASSEMBLY, Nose landing gear down	1	B22
35	205308–19	. . TUBE ASSEMBLY, Nose landing gear down	1	L5

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
70 – 36	AN924–4D	. . NUT, Flared tube, bulkhead and universal fitting	6	
37	AN832–4D	. . UNION, 3/8 flared tube, bulkhead and universal	1	
38	178509–18	. . TUBE ASSEMBLY, Nose landing gear down	1	
39	AN824–4D	. . TEE, Flared tube	3	
40	178509–19	. . TUBE ASSEMBLY, Nose landing gear down	1	
41	AN833–4D	. . ELBOW, 90° flared tube and bulkhead universal	2	
42	178507–15	. . TUBE ASSEMBLY, Nose landing gear down	1	
43	AN837–4D	. . ELBOW, 45° flared tube and universal	3	
44	AN960D716	. . WASHER, Plain	3	
45	205256–28	. . TUBE ASSEMBLY, Main landing gear emergency extension	1	
46	175976–18	. . TUBE ASSEMBLY, Main landing gear emergency extension	1	
47	175976–36	. . TUBE ASSEMBLY, Main and nose landing gear emergency extension	1	
	178507–25	. . TUBE ASSEMBLY, Main and nose landing gear emergency extension	1	A20
	205309–4	. . TUBE ASSEMBLY, Main and nose landing gear emergency extension	1	C67
48	205309–18	. . TUBE ASSEMBLY, Main and nose landing gear emergency extension	1	F67
49	175776–9	. . TUBE ASSEMBLY, Nose landing gear emergency extension	1	
50	178507–21	. . TUBE ASSEMBLY, Nose landing gear emergency extension	1	
51	178507–22	. . TUBE ASSEMBLY, Nose landing gear emergency extension	1	
	179912	. PLUMBING INSTALLATION, Armament compartment (See fig. 69 for requirements)	Ref	A20
	205314	. PLUMBING INSTALLATION, Armament compartment (See fig. 69 for requirements)	Ref	C40
52	178390–13	. . TUBE ASSEMBLY, Nose landing gear up	1	
53	175993–7	. . TUBE ASSEMBLY, Nose landing gear down	1	
54	8–2944–1	. . VALVE, Hydraulic shuttle (PA) (Lockheed Spec. dwg 667445–4 and AN Spec. dwg 6217–4)	1	
	1314	. . VALVE, Hydraulic shuttle (HOA) (Lockheed Spec. dwg 667445–4 and AN Spec. dwg 6217–4) (Alternate for PA part number 8–2944–1)		
	22550	. . VALVE, Hydraulic shuttle (AP) (Lockheed Spec. dwg 667445–4 and AN Spec. dwg 6217–4) (Alternate for PA part number 8–2944–1)	1	
		(ATTACHING PARTS)		
	AN775–4	. . BOLT, Universal fitting	1	
		***		
55	AN901–4A	. . GASKET, Metal tube connection seal (Aluminum)	2	
56	178390–14	. . TUBE ASSEMBLY, Nose landing gear emergency extension	1	

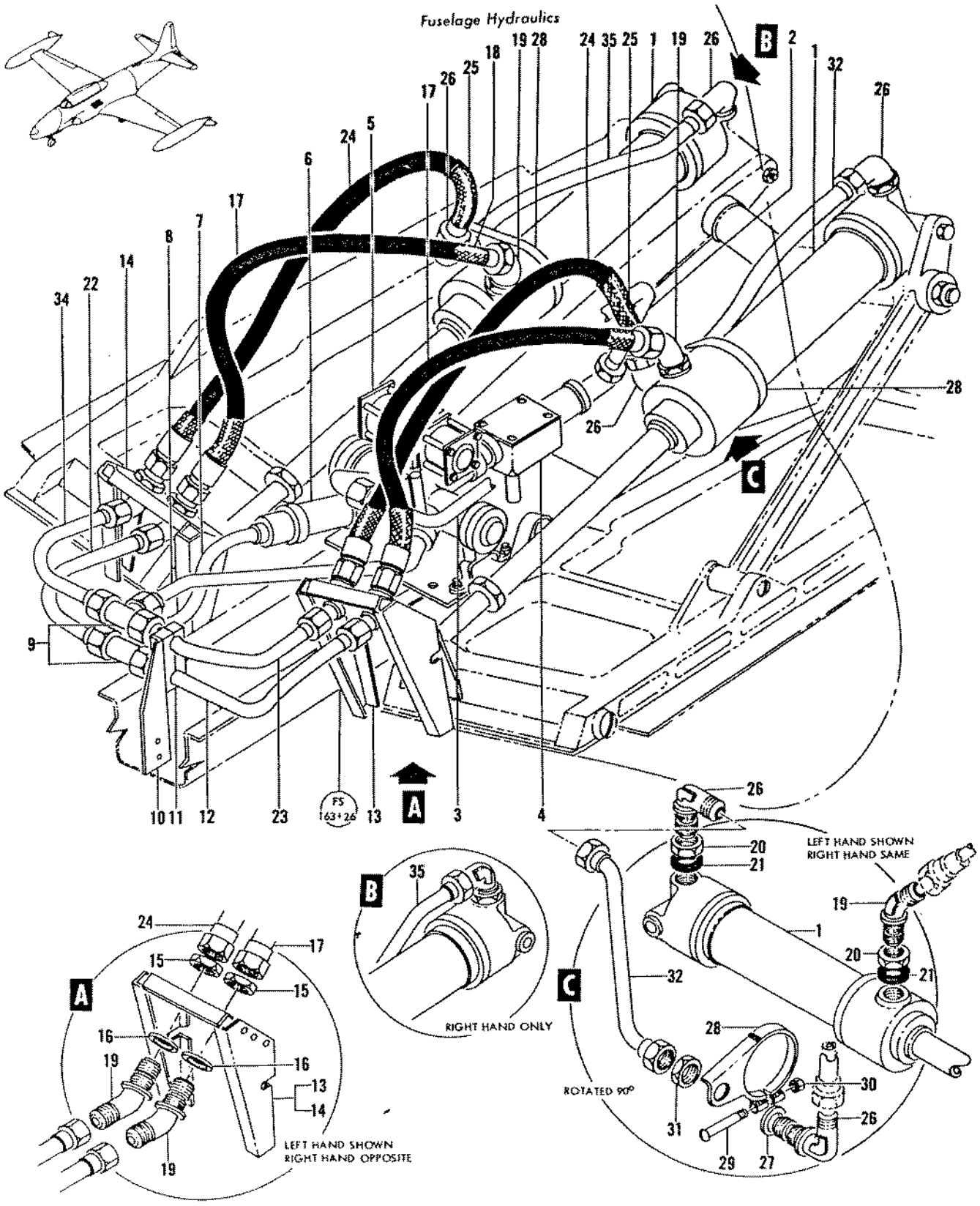


Figure 71 — Dive Flaps Hydraulic Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		DIVE FLAPS HYDRAULIC PLUMBING		
	L2260	. CYLINDER ASSEMBLY, Dive flap actuating (SEN) (Lockheed Spec. dwg 663144) (See fig. 37 for using assy)	Ref	A61
71 – 1	L2260-500	. CYLINDER ASSEMBLY, Dive flap actuating (SEN) (Lockheed Spec. dwg 663144-2) (See fig. 37 for using assy)	Ref	G45
	178508-9	. TUBE ASSEMBLY, Hydraulic system pressure (See fig. 75 for using assy)	Ref	B78
2	205310-41	. TUBE ASSEMBLY, Hydraulic system pressure (See fig. 75 for using assy)	Ref	T51
	178508-8	. TUBE ASSEMBLY, Hydraulic system return (See fig. 75 for using assy)	Ref	B75
	205310-58	. TUBE ASSEMBLY, Hydraulic system return (See fig. 75 for using assy)	Ref	S90
3	205310-40	. TUBE ASSEMBLY, Hydraulic system return (See fig. 75 for using assy)	Ref	T51
	179909	. PLUMBING INSTALLATION, Hydraulic compartment (Modifies 178508) (See fig. 23 for requirements)	Ref	A20
	205310	. PLUMBING INSTALLATION, Hydraulic compartment (See fig. 23 for requirements)	Ref	C40
4	1214B	. . VALVE ASSEMBLY, 1500 psi manual check (Dive flaps shutoff) (HOA) (Lockheed Spec. dwg 667495) (See fig. 72 for further illustration)	1	
	405381-4	. . VALVE ASSEMBLY, Hydraulic dive flap (PDI) (Lockheed Spec. dwg 667624) (See fig. 72 for further illustration)	1	B78
5	AV14B1124B	. . VALVE ASSEMBLY, Hydraulic four way (1500 psi) (Dive flap selector) (GCO) (Lockheed Spec. dwg 667849) (See fig. 72 for further illustration)	1	T51
	25000	. . VALVE ASSEMBLY, Hydraulic four way (1500 psi) (Dive flap selector) (BTP) (Lockheed Spec. dwg 667849) (Alternate for GCO part number AV14B1124B) (See fig. 72)		
6	1116-526692	. . RESTRICTOR VALVE, Hydraulic check (PA) (Lockheed Spec. dwg 667662) (See fig. 72 for further illustration)	1	
	K1215-8-1	. . RESTRICTOR VALVE, Hydraulic check (KOE) (Lockheed Spec. dwg 667662) (Alternate for PA part number 1116-526692) (See fig. 72)		
	178508-21	. . TUBE ASSEMBLY, Dive flaps down (See fig. 72 for further illustration)	1	B78
7	205310-38	. . TUBE ASSEMBLY, Dive flaps down (See fig. 72 for further illustration)	1	T51
	178508-10	. . TUBE ASSEMBLY, Dive flaps up (See fig. 72 for further illustration)	1	B75
	205310-57	. . TUBE ASSEMBLY, Dive flaps up (See fig. 72 for further illustration)	1	S90
8	205310-39	. . TUBE ASSEMBLY, Dive flaps up (See fig. 72 for further illustration)	1	T51
9	AN824-8D	. . TEE, Flared tube	2	
10	205255	. . BRACKET, Dive flaps line support (Make from .051 x 3 x 6 2024T4 alclad sheet)	1	
		(ATTACHING PARTS)		
	AN520-10R12	. . SCREW, Round head machine	2	
	AN365-1032 ***	. . NUT, Hex self locking	2	
11	176172	. . CLAMPBLOCK, Dive flaps line	1	
		(ATTACHING PARTS)		
	AN520-10R26	. . SCREW, Round head machine	1	
	AN960-10L	. . WASHER, Plain	1	
	AN365-1032 ***	. . NUT, Hex self locking	1	
12	176953-50	. . TUBE ASSEMBLY, Dive flaps down (LH)	1	
13	176798L	. . SUPPORT ASSEMBLY, Dive flap hoses (Make from .051 2024T alclad sheet)	1	
14	176798R	. . SUPPORT ASSEMBLY, Dive flap hoses (Make from .051 2024T alcald sheet)	1	
15	AN924-8D	. . NUT, Flared tube bulkhead and universal fitting	4	
16	AN960D1216	. . WASHER, Plain	4	
17	MS28741-8-0190	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Supersedes AN6264D19) (Dive flaps down)	2	
18	178508-14	. . CASING, LH and RH dive flaps down hoses	2	
19	AN837-8D	. . ELBOW, 45° flared tube and universal	6	
20	AN924-8D	. . NUT, Flared tube bulkhead and universal fitting	2	
21	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902-8)	2	
22	176953-51	. . TUBE ASSEMBLY, Dive flaps down (RH)	1	
23	176953-46	. . TUBE ASSEMBLY, Dive flaps up (LH)	1	
24	MS28741-8-0160	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Supersedes AN6264D16) (Dive flaps up)	2	
25	178508-15	. . CASING, LH and RH dive flaps up hoses	2	
26	AN833-8D	. . ELBOW, 90° flared tube and bulkhead universal	4	
27	AN916D1216	. . WASHER, Plain	2	
28	176167L	. . BRACKET ASSEMBLY, Dive flap line support (Used on LH and RH)	2	
29	AN520-10R30	. . SCREW, Round head machine	2	
30	AN365-1032	. . NUT, Hex self locking	2	
31	AN924-8D	. . NUT, Flared tube bulkhead and universal fitting	4	
32	176953-48	. . TUBE ASSEMBLY, Dive flaps up (LH)	1	
33	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902-8)	2	
34	176953-47	. . TUBE ASSEMBLY, Dive flaps up (RH)	1	
35	178508-23	. . TUBE ASSEMBLY, Dive flaps (RH)	1	

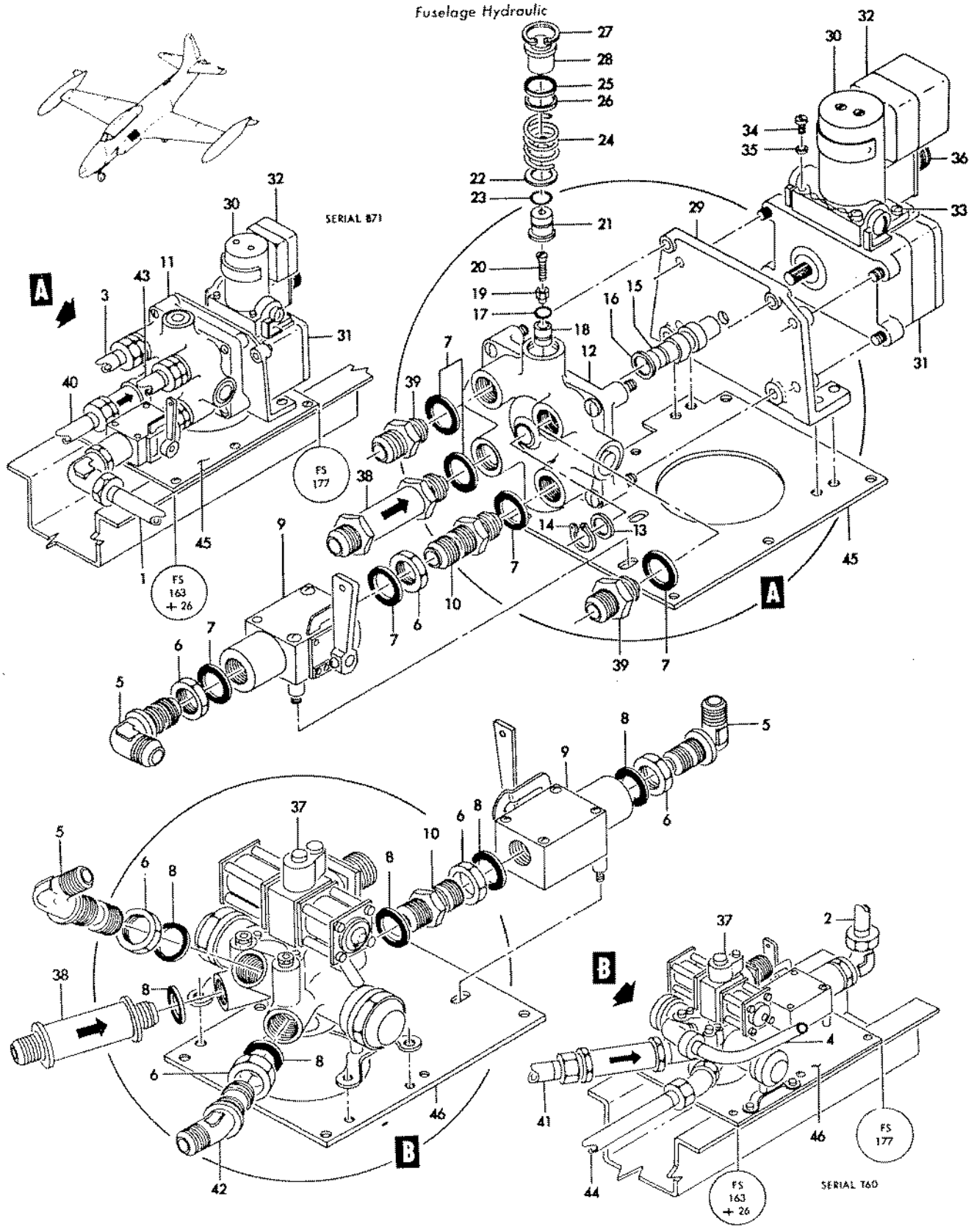


Figure 72 — Dive Flaps Shutoff and Selector Valves

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		DIVE FLAPS SHUTOFF AND SELECTOR VALVES		
72 – 1	178508–9	. TUBE ASSEMBLY, Hydraulic system pressure (See fig. 75 for using assy)	Ref	B78
2	205310–41	. TUBE ASSEMBLY, Hydraulic system pressure (See fig. 75 for using assy)	Ref	T51
3	178508–8	. TUBE ASSEMBLY, Hydraulic system return (See fig. 75 for using assy)	Ref	B75
	205310–58	. TUBE ASSEMBLY, Hydraulic system return (See fig. 75 for using assy)	Ref	S90
4	205310–40	. TUBE ASSEMBLY, Hydraulic system return (See fig. 75 for using assy)	Ref	T51
	179909	. PLUMBING INSTALLATION, Hydraulic compartment (Modifies 178508) (See fig. 23 for requirements)	Ref	A20
	205310	. PLUMBING INSTALLATION, Hydraulic compartment (See fig. 23 for requirements)	Ref	C40
5	AN833–8D	. . ELBOW, 90° flared tube and bulkhead universal (1 req serial B78; 2 req serial T51)	AR	
6	AN924–8D	. . NUT, Flared tube bulkhead and universal fitting (2 req serial B78; 4 req serial T51)	AR	
7	AN902B8	. . GASKET, Flared tube universal fitting (Replaces AN902–8)	5	B78
8	AN6290–8	. . GASKET, Straight thread tube fitting boss	6	T51
9	1214B	. . VALVE ASSEMBLY, 1500 psi manual check (Dive flaps shutoff) (HOA) (Lockheed Spec. dwg 667495) (See fig. 71 for requirements)	Ref	
		(ATTACHING PARTS)		
	NAS221–13	. . SCREW, Brazier head	2	B78
	LS607–7	. . SPACER, Phenolic (LH)	2	B78
	NAS221–37	. . SCREW, Brazier head	2	T51
	LS607–24	. . SPACER, Phenolic (LH)	2	T51
	AN365–1032	. . NUT, Hex self locking	2	
		***		
10	AN832–8D	. . UNION, 3/8 flared tube bulkhead and universal	1	
	405381–4	. . VALVE ASSEMBLY, Hydraulic dive flap (PDI) (Lockheed Spec. dwg 667624) (See fig. 71 for requirements)	Ref	B78
11	405835	. . . VALVE ASSEMBLY, Hydraulic four way selector (1500 psi) (PDI) (Lockheed Spec. dwg 667494–3)	1	T51
		(ATTACHING PARTS)		
	AN515–8–18	. . . SCREW, Round head machine	4	B78
	AN935–8	. . . WASHER, Medium spring lock	4	B78
		***		
12	404380	. . . . BODY (PDI)	1	B78
13	405274	. . . . SPACER (PDI)	1	B78
14	461815	. . . . RING (PDI)	1	B78
15	406037	. . . . CAM (PDI)	1	B78
16	404386	. . . . SPACER (PDI)	1	B78
17	AN6227B4	. . . . PACKING, "O" ring hydraulic	4	B78
18	404331	. . . . PISTON (PDI)	4	B78

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
72 - 19	401375	. . . . NUT (PDI)	4	B78
20	No Number	. . . . CAP SCREW, 6-32 x 5/8 Allen flat head steel	4	B78
21	404384	. . . . POPPET (PDI)	4	B78
22	404369	. . . . WASHER (PDI)	4	B78
23	AN6227B5	. . . . PACKING, "O" ring hydraulic	4	B78
24	404382	. . . . SPRING (PDI)	4	B78
25	AN6227B10	. . . . PACKING, "O" ring hydraulic	4	B78
26	404385	. . . . RETAINER (PDI)	4	B78
27	405101	. . . . RING (PDI)	4	B78
28	404383	. . . . GUIDE (PDI)	4	B78
29	406763	. . . BRACKET ASSEMBLY (PDI) (Lockheed Spec. dwg 667494-4)	1	B78
		(ATTACHING PARTS)		
	NAS221-13	. . . SCREW, Brazier head	4	B78
	AN365-1032	. . . NUT, Hex self locking	4	B78
		***		
30	451050-4	. . . ACTUATOR ASSEMBLY, Two position 90° Geneva loc (PDI). (Lockheed Spec. dwg 667624-2)	1	B78
		(ATTACHING PARTS)		
	AN515-8-14	. . . SCREW, Round head machine	4	B78
	AN935-8	. . . WASHER, Medium spring lock	4	B78
		***		
31	406680	. . . . ACTUATOR ASSEMBLY, Geneva loc (PDI)	1	B78
32	454338	. . . . MOTOR ASSEMBLY, Actuator (PDI)	1	B78
		(ATTACHING PARTS)		
33	AN500A6-8	. . . . SCREW, Fillister head	2	B78
34	AN500A6-18	. . . . SCREW, Fillister head	2	B78
35	AN935-6	. . . . WASHER, Medium spring lock	4	B78
		***		
	4274	. . . . . CAP, Brush (PDI)	2	B78
	406092	. . . . . BRUSH, Negative (PDI)	1	B78
	406093	. . . . . BRUSH, Positive (PDI)	1	B78
36	405848	. . . . LEAD ASSEMBLY (PDI)	1	B78
		(ATTACHING PARTS)		
	AN500A4-6	. . . . SCREW, Fillister head	4	B78
	AN935-4	. . . . WASHER, Medium spring lock	4	B78
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
72 – 37	AV14B1124B	VALVE ASSEMBLY, Hydraulic four way (1500 psi) (Dive flap selector) (GCO) (Lockheed Spec. dwg 667849) (See fig. 71 for requirements)	Ref	T51
	25000	VALVE ASSEMBLY, Hydraulic four way (1500 psi) (Dive flaps selector). (BTP) (Lockheed Spec. dwg 667849) (Alternate for GCO part number AV14B1124B) (See fig. 71)		
		(ATTACHING PARTS)		
	NAS221–9	SCREW, Brazier head	4	T51
	AN960D10	WASHER, Plain	4	T51
	AN365–1032	NUT, Hex self locking ***	4	T51
38	1116–526692	RESTRICTOR VALVE, Hydraulic check (PA) (Lockheed Spec. dwg 667662). (See fig. 71 for requirements)	Ref	
	K1215–8–1	RESTRICTOR VALVE, Hydraulic check (KOE) (Lockheed Spec. dwg 667662). (Alternate for PA part number 1116–526692) (See fig. 71)		
39	AN815–8D	UNION, Flared tube (2 req serial B78; 1 req serial T51).	AR	
40	178508–21	TUBE ASSEMBLY, Dive flaps down (See fig. 71 for requirements)	Ref	B78
41	205310–38	TUBE ASSEMBLY, Dive flaps down (See fig. 71 for requirements)	Ref	T51
42	AN837–8D	ELBOW, 45° flared tube and universal	1	T51
43	178508–10	TUBE ASSEMBLY, Dive flaps up (See fig. 71 for requirements).	Ref	B75
	205310–57	TUBE ASSEMBLY, Dive flaps up (See fig. 71 for requirements).	Ref	590
44	205310–39	TUBE ASSEMBLY, Dive flaps up (See fig. 71 for requirements).	Ref	T51
45	178879	PLATE, Dive flap selector vlave support (Make from .081 x 5 x 7.12 2024T Alclad sheet).	1	B78
		(ATTACHING PARTS)		
	NAS221–13	SCREW, Brazier head	4	B78
	AN365–1032	NUT, Hex self locking ***	4	B78
46	459178	PLATE, Dive flap selector valve support (Make from .081 x 6 x 8 2024T Alclad sheet)	1	T51
		(ATTACHING PARTS)		
	NAS221–9	SCREW, Brazier head	4	T51
	AN960D10	WASHER, Plain	4	T51
	AN365–1032	NUT, Hex self locking ***	4	T51

Fuselage Hydraulic

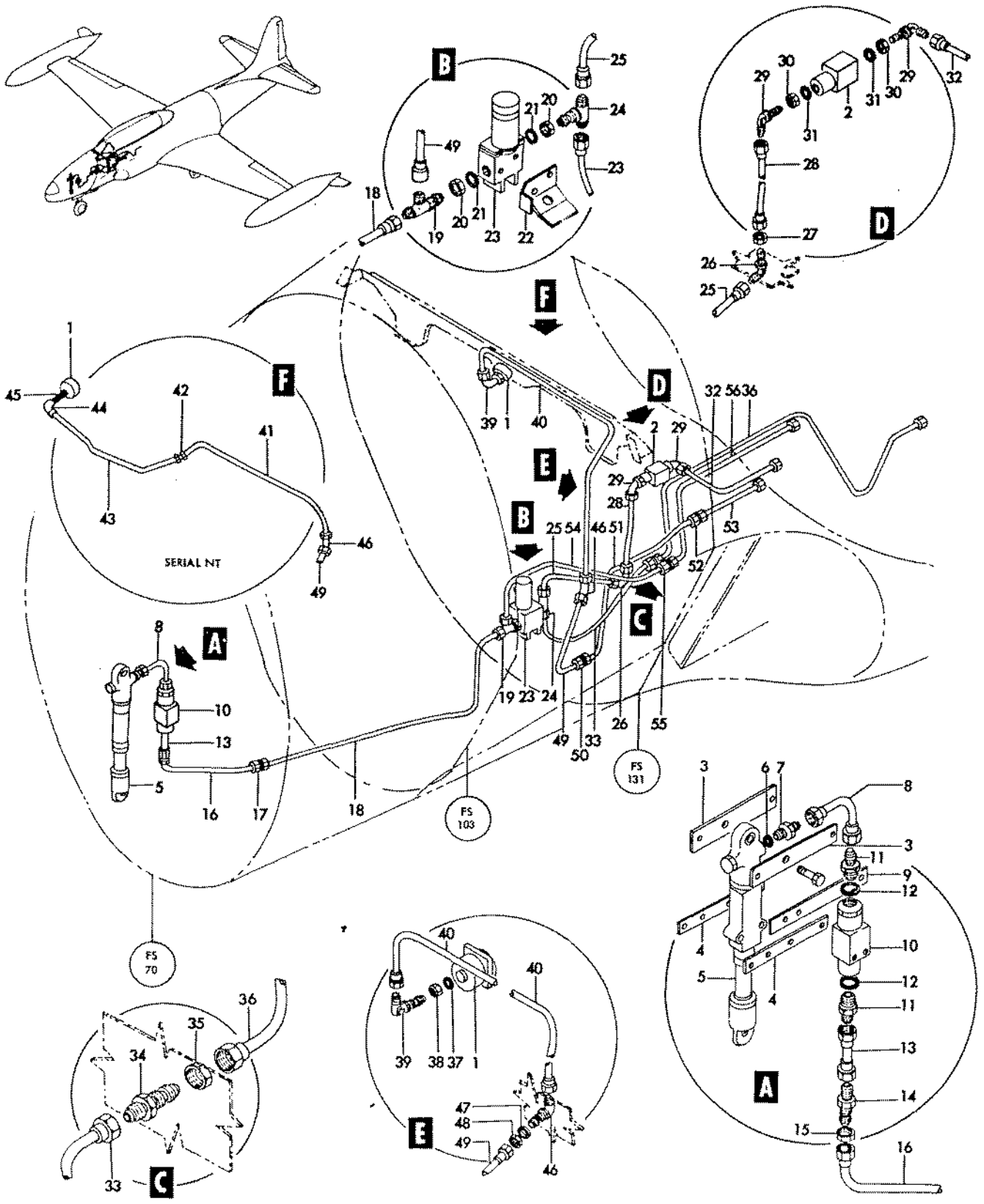


Figure 73 — Primary Hydraulic Plumbing Fuselage Station 69 to 131.9 Revised 21 September 1955

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		PRIMARY HYDRAULIC PLUMBING FUSELAGE STATION 69 TO 131.9		
	AN5771-4C	. GAGE, Single 1 7/8 inch dial (0-2000 PSI hydraulic pressure) (Replaces AN5771-4B, AN5771-4A and AN5771-4 which may be used) (GFAE) (See figs. 111, 112 and 113 for using assy)	Ref	A53
73 - 1	AN5771T4C	. GAGE, Single 1 7/8 inch dial (0-2000 PSI hydraulic pressure) (Replaces AN5771T4B, AN5771T4A and AN5771T4 which may be used) (GFAE) (See figs. 111, 112 and 113 for using assy)	Ref	F39
2	2345-3	. VALVE, Manually operated check (Aileron boost shutoff) (AP) (Lockheed Spec. dwg 667700) (See fig. 107 for using assy)	Ref	
	20-953-1	. VALVE, Manually operated check (Aileron boost shutoff) (SZT) (Lockheed Spec. dwg 667700) (Alternate for AP part number 2345-3) (See fig. 107)		
	179912	. PLUMBING INSTALLATION, Armament compartment (See fig. 69 for requirements)	Ref	A20
	205314	. PLUMBING INSTALLATION, Armament compartment (See fig. 69 for requirements)	Ref	D26A
3	178875	. . STRAP, Case ejection door cylinder upper support (Make from .125 x 1.0 x 5.18 8630 steel plate)	2	B95
4	178874	. . STRAP, Case ejection door cylinder lower support (Make from .125 x .75 x 5.18 8630 steel plate)	2	B95
		(ATTACHING PARTS)		
	NAS221-32	. . SCREW, Brazier head	2	B95
	AN960D10	. . WASHER, Plain (2 req upper support straps; 3 req lower support straps)	AR	B95
	AN365-1032	. . NUT, Hex self locking	2	B95
5	1221	. . CYLINDER ASSEMBLY, Case ejection door actuating (1500 psi) (LHW) (Lockheed Spec. dwg 663154) (See fig. 122 for further illustration)	1	B95
		(ATTACHING PARTS)		
	AN6-22	. . BOLT, Aircraft hex (To upper support straps)	1	B95
	AN365-1032	. . NUT, Hex self-locking (To upper support strap)	1	B95
	NAS221-32	. . SCREW, Brazier head (To lower support straps)	2	B95
	NAS43-6-31	. . SPACER, Screw (To lower support straps)	2	B95
	AN365-1032	. . NUT, Hex self locking (To lower support straps)	2	B95
6	AN902B6	. . GASKET, Flared tube and universal fitting (Supersedes AN902-6)	1	B95
7	AN815-6D	. . UNION, Flared tube	1	B95
	178390-5	. . TUBE ASSEMBLY, Case ejection door cylinder actuating	1	A67
8	205314-5	. . TUBE ASSEMBLY, Case ejection door cylinder actuating	1	G39
9	178896	. . STRAP, Case ejection door line shutoff valve support (Make from .125 x .75 x 7.125 8630 steel plate)	1	B95
		(ATTACHING PARTS)		
	NAS221-29	. . SCREW, Brazier head	2	B95
	AN365-1032	. . NUT, Hex self-locking	2	B95

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	14366	. . VALVE, Manually operated hydraulic check (Case ejection door line shutoff) (AP) (Lockheed Spec. dwg 667533)	1	A30
	11-2744-75	. . VALVE, Manually operated hydraulic check (Case ejection door line shutoff) (PA) (Lockheed Spec. dwg 667533) (Alternate for AP part number 14366)		
73 - 10	16892-2	. . VALVE, Manually operated hydraulic check (Case ejection door line shutoff) (AP) (Lockheed Spec. dwg 667707-2)	1	E7A
	4-1053-1-10	. . VALVE, Manually operated hydraulic check (Case ejection door line shutoff) (SZT) (Lockheed Spec. dwg 667707-2) (Alternate for AP part number 16892-2)		
	24402	. . VALVE, Manually operated hydraulic check (Case ejection door line shutoff) (AP) (AN Spec. dwg 6247-2) (Alternate for AP part number 16892-2) (Furnished without handle or handle attaching parts)		
		(ATTACHING PARTS)		
	NAS221-27	. . SCREW, Brazier head	2	
	AN960D10	. . WASHER, Plain (Used between valve and strap)	4	
	AN365-1032	. . NUT, Hex self locking	2	
		***		
11	AN919-12D	. . REDUCER, External thread flared tube	2	B95
12	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902-8)	2	B95
	178390-7	. . TUBE ASSEMBLY, Case ejection door cylinder actuating	1	A67
13	205314-6	. . TUBE ASSEMBLY, Case ejection door cylinder actuating	1	G39
14	AN832-6D	. . UNION, 3/8 flared tube bulkhead and universal	1	B95
15	AN924-6D	. . NUT, Flared tube bulkhead and universal fitting	1	B95
	178390-6	. . TUBE ASSEMBLY, Case ejection door cylinder actuating	1	A67
16	205314-7	. . TUBE ASSEMBLY, Case ejection door cylinder actuating	1	G39
17	AN815-6D	. . UNION, Flared tube	1	
	205256	. PLUMBING INSTALLATION, Front and aft cockpit (Modifies 178507 and 178509) (See fig. 69 for requirements)	Ref	A20
	205307	. PLUMBING INSTALLATION, Front and aft cockpit (See fig. 69 for requirements)	Ref	D26A
	205307-500	. PLUMBING INSTALLATION, Front and aft cockpit (See fig. 65 for further illustration)	1	NT
	205308	. PLUMBING INSTALLATION, LH cockpit (See fig. 69 for requirements)	Ref	D26A
	462422	. HYDRAULIC INSTALLATION, LH cockpit	Ref	NT
	205309	. PLUMBING INSTALLATION, RH cockpit (See fig. 69 for requirements)	Ref	C40
	178509-48	. . TUBE ASSEMBLY, Case ejection door cylinder actuating	1	B70
18	205308-46	. . TUBE ASSEMBLY, Case ejection door cylinder actuating	1	S10
19	AN804D6	. . TEE, Flared tube with bulkhead on run	1	B95
20	AN924-6D	. . NUT, Flared tube bulkhead and universal fitting	2	B95
21	AN902B6	. . GASKET, Flared tube and universal fitting (Replaces AN902-6)	2	B95
22	178876	. . SUPPORT, Case ejection door line shutoff valve (Make from .051 24 STO alclad)	1	B95

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
73 – 23	25400–4	VALVE, Solenoid operated hydraulic shutoff (Case ejection door line) (Lockheed Spec. dwg 667609–2)	1	B95
	13701–4	VALVE, Solenoid operated hydraulic shutoff (Case ejection door line) (Lockheed Spec. dwg 667609–2) (Alternate for AP part number 25400–4)		
	25498	SOLENOID ASSEMBLY (AP) (Used on 25400–4)	1	B95
	13832	SOLENOID ASSEMBLY (AP) (Used on 13701–4)	1	B95
	13644	BODY (AP)	1	B95
	13647	LEVER (AP)	1	B95
	11618	BUSHING (AP)	1	B95
	10159	SPRING (AP)	1	B95
24	AN834–6D	TEE, Bulkhead and universal flared tube	1	B95
25	178509–73	TUBE ASSEMBLY, Aileron boost pressure	1	D26A
26	AN837–6D	ELBOW, 45° flared tube and universal	1	
27	AN924–6D	NUT, Flared tube bulkhead and universal fitting	1	
28	178509–68	TUBE ASSEMBLY, Aileron boost pressure	1	
29	AN833–6D	ELBOW, 90° flared tube and bulkhead universal	2	
30	AN924–6D	NUT, Flared tube bulkhead and universal fitting	2	
31	AN902–B6	GASKET, Flared tube and universal fitting (Supersedes AN902–6)	2	
32	205256–91	TUBE ASSEMBLY, Aileron boost pressure (See fig. 74 for further illustration)	1	
33	178509–70	TUBE ASSEMBLY, Hydraulic system pressure	1	D26A
34	AN832–6D	UNION, 3/8 flared tube bulkhead and universal	1	
35	AN924–6D	NUT, Flared tube bulkhead and universal fitting	1	
	178509–41	TUBE ASSEMBLY, Hydraulic system pressure (See fig. 74 for further illustration)	1	B22
36	205308–32	TUBE ASSEMBLY, Hydraulic system pressure (See fig. 74 for further illustration)	1	L5
37	AN902B4	GASKET, Flared tube and universal fitting (Supersedes AN902–4)	1	
38	AN924–4D	NUT, Flared tube bulkhead and universal fitting	1	
39	AN833–4D	ELBOW, 90° flared tube and bulkhead universal	1	
40	178520–5	TUBE ASSEMBLY, Front cockpit hydraulic pressure gage	1	B95
41	205307–5	TUBE ASSEMBLY, Hydraulic system pressure	1	NT
42	AN815–4D	UNION, Flared tube	1	NT
43	205307–6	TUBE ASSEMBLY, Hydraulic system pressure	1	NT
44	AN837–4D	UNION, Flared tube	1	NT
	AN924–4D	NUT, Hex self locking	1	NT
45	MS28741–4–0112	HOSE ASSEMBLY, Hydraulic	1	NT
46	AN837–4D	ELBOW, 45° flared tube and universal	1	
47	AN960D716	WASHER, Plain	1	
48	AN924–4D	NUT, Flared tube bulkhead and universal fitting	1	
49	178509–53	TUBE ASSEMBLY, Front cockpit hydraulic pressure gage	1	
50	176165	RESTRICTOR, Hydraulic pressure gage line	1	
	178509–54	TUBE ASSEMBLY, Front cockpit hydraulic pressure gage	1	B22
51	205308–35	TUBE ASSEMBLY, Front cockpit hydraulic pressure gage	1	L5
52	AN919–10D	REDUCER, External thread flared tube	1	
53	178509–52	TUBE ASSEMBLY, Front cockpit hydraulic pressure gage (See fig. 74 for further illustration)	1	
54	178509–46	TUBE ASSEMBLY, Hydraulic system return	1	
55	AN919–6D	REDUCER, External thread flared tube	1	B95
	726011	RESTRICTOR ASSEMBLY, Hydraulic shell ejection door	1	NT
56	178509–45	TUBE ASSEMBLY, Hydraulic system return (See fig. 74 for further illustration)	1	

Fuselage Hydraulic

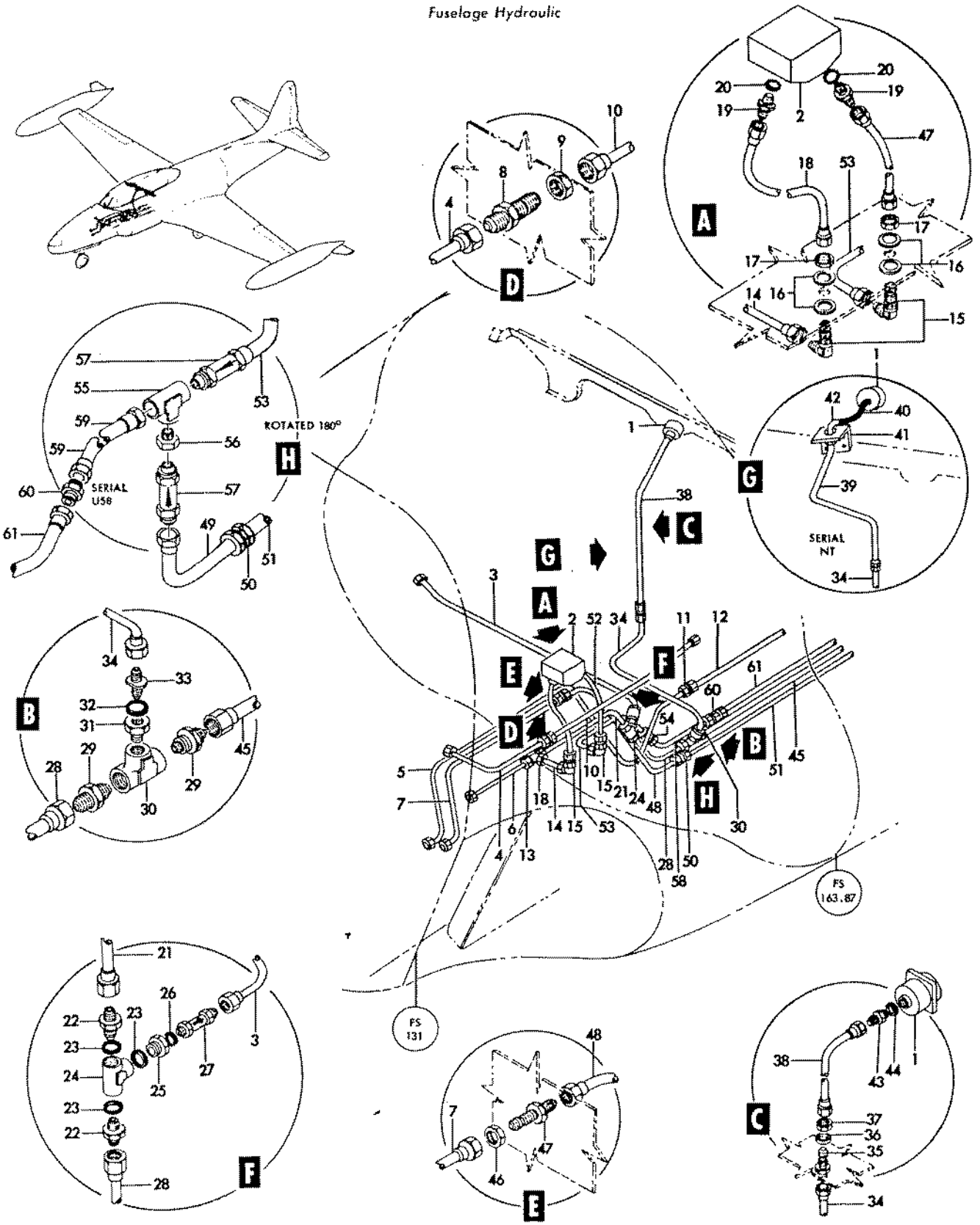


Figure 74 — Primary Hydraulic Plumbing Fuselage Station 131.9 to 163.8 + 20.4 **Revised 21 September 1955**

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		PRIMARY HYDRAULIC PLUMBING FUSELAGE STATION 131.9 TO 173.8 x 20.4		
	AN5771-4C	. GAGE, Single 1 7/8 inch dial (0-2000 PSI hydraulic pressure) (Replaces AN5771-4B, AN5771-4A and AN5771-4 which may be used) (GFAE) (See figs. 114, 115 and 116 for using assy)	Ref	A53
74 - 1	AN5771T4C	. GAGE, Single 1 7/8 inch dial (0-2000 PSI hydraulic pressure) (Replaces AN5771T4B, AN5771T4A and AN5771T4 which may be used) (GFAE) (See figs. 114, 115 and 116 for using assy)	Ref	F39
2	11809-1	. VALVE ASSEMBLY, Hydraulic directional control (Landing gear selector) (AP) (AN Spec. dwg 6211-2) (See fig. 107 for using assy)	Ref	
3	178507-16	. TUBE ASSEMBLY, Hydraulic system pressure (See fig. 77 for using assy)	Ref	
4	205256-91	. TUBE ASSEMBLY, Aileron boost pressure (See fig. 73 for using assy)	Ref	
	178509-41	. TUBE ASSEMBLY, Hydraulic system pressure (See fig. 73 for using assy)	Ref	B22
5	205308-32	. TUBE ASSEMBLY, Hydraulic system pressure (See fig. 73 for using assy)	Ref	L5
6	178509-52	. TUBE ASSEMBLY, Front cockpit hydraulic pressure gage (See fig. 73 for using assy)	Ref	
7	178509-45	. TUBE ASSEMBLY, Hydraulic system return (See fig. 73 for using assy)	Ref	
	205256	. PLUMBING INSTALLATION, Front and aft cockpit (Modifies 178507 and 178509) (See fig. 69 for requirements)	Ref	A20
	205307	. PLUMBING INSTALLATION, Front and aft cockpit (See fig. 69 for requirements)	Ref	C40
	205307-500	. PLUMBING INSTALLATION, Front and aft cockpit (See fig. 73 for further illustration)	Ref	NT
	205308	. PLUMBING INSTALLATION, LH cockpit (See fig. 69 for requirements)	Ref	D26A
	462422	. HYDRAULIC INSTALLATION, LH cockpit	1	NT
	205309	. PLUMBING INSTALLATION, RH cockpit (See fig. 69 for requirements)	Ref	C40
8	AN832-6D	. . UNION, 3/8 flared tube bulkhead and universal	1	
9	AN924-6D	. . NUT, Flared tube bulkhead and universal fitting	1	
10	205256-90	. . TUBE ASSEMBLY, Aileron boost pressure (See fig. 75 for further illustration)	1	
11	AN815-6D	. . UNION, Flared tube	1	
12	205256-10	. . TUBE ASSEMBLY, Hydraulic system pressure (See fig. 75 for further illustration)	1	
13	AN824-4D	. . TEE, Flared tube	1	
	178509-51	. . TUBE ASSEMBLY, Hydraulic system pressure	1	B22
14	205308-34	. . TUBE ASSEMBLY, Hydraulic system pressure	1	L5
15	AN833-6D	. . ELBOW, 90° flared tube and bulkhead universal	2	
16	AN960D1216	. . WASHER, Plain	4	
17	AN924-8D	. . NUT, Flared tube bulkhead and universal fitting	2	
18	205256-21	. . TUBE ASSEMBLY, Hydraulic system pressure	1	
19	AN815-8D	. . UNION, Flared tube	2	
20	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902-8)	2	
	178509-50	. . TUBE ASSEMBLY, Hydraulic system pressure	1	B22
21	205308-33	. . TUBE ASSEMBLY, Hydraulic system pressure	1	L5
22	AN815-8D	. . UNION, Flared tube	2	
23	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902-8)	3	
24	AN938D8	. . TEE, Internal screw thread (Supersedes AN926-8D)	1	
25	AN893-3D	. . BUSHING, Screw thread reducer	1	
26	AN902B4	. . GASKET, Flared tube and universal fitting (Supersedes AN902-4)	1	
27	AN6207-4	. . VALVE, 1500PSI hydraulic check	1	
28	178509-38	. . TUBE ASSEMBLY, Hydraulic pressure	1	
29	AN815-8D	. . UNION, Flared tube	2	
30	AN938D8	. . TEE, Internal screw thread (Supersedes AN926-8D)	1	
31	AN893-3D	. . BUSHING, Screw thread reducer	1	
32	AN902B4	. . GASKET, Flared tube and universal fitting (Supersedes AN902-4)	1	
33	176165	. . RESTRICTOR, Hydraulic pressure gage line	1	
34	205256-74	. . TUBE ASSEMBLY, Rear cockpit hydraulic pressure gage	1	
35	AN832-4D	. . UNION, 3/8 flared tube bulkhead and universal	1	
36	AN960D716	. . WASHER, Plain	1	
37	AN924-4D	. . NUT, Flared tube bulkhead and universal fitting	1	
38	205256-77	. . TUBE ASSEMBLY, Rear cockpit hydraulic pressure gage	1	B95
39	205307-3	. . TUBE ASSEMBLY, Hydraulic system pressure	1	NT
40	M528741-4-0134	. . HOSE ASSEMBLY, Hydraulic system pressure	1	NT
41	205307-4	. . ANGLE, Tube support	1	NT
42	AN837-4D	. . ELBOW, 90° flared tube	1	NT
43	AN815-4D	. . UNION, Flared tube	1	
44	AN902B4	. . GASKET, Flared tube and universal fitting (Supersedes AN902-4)	1	
	205256-17	. . TUBE ASSEMBLY, Hydraulic system pressure (See fig. 75 for further illustration)	1	B71
45	205308-45	. . TUBE ASSEMBLY, Hydraulic system pressure (See fig. 75 for further illustration)	1	T60
46	AN924-4D	. . NUT, Flared tube bulkhead and universal fitting	1	
47	AN832-4D	. . UNION, 3/8 flared tube bulkhead and universal	1	
	205256-56	. . TUBE ASSEMBLY, Hydraulic system return	1	B22
48	205308-29	. . TUBE ASSEMBLY, Hydraulic system return	1	L53
49	205308-48	. . TUBE ASSEMBLY, Hydraulic system return	1	U58
50	AN815-4D	. . UNION, Flared tube	1	B72
51	205256-73	. . TUBE ASSEMBLY, Hydraulic system return (See fig. 75 for further illustration)	1	B72
52	205256-18	. . TUBE ASSEMBLY, Hydraulic system return	1	
	178509-43	. . TUBE ASSEMBLY, Hydraulic system return	1	B22
53	205308-30	. . TUBE ASSEMBLY, Hydraulic system return	1	L53
54	AN6207-8	. . VALVE, 1500PSI hydraulic check	1	
	AN815-8D	. . UNION, Flared tube	1	U58
55	AN938-8D	. . TEE, Internal screw thread	1	U58
56	AN893-3D	. . BUSHING, Screw thread reducer	1	U58
57	AN6207-4	. . VALVE, 1500 PSI hydraulic check	2	U58
	AN6290-8	. . GASKET, Straight thread tube fitting boss	3	U58
	AN6290-4	. . GASKET, Straight thread tube fitting boss	3	U58
	178509-63	. . TUBE ASSEMBLY, Hydraulic system return	1	B22
58	205308-31	. . TUBE ASSEMBLY, Hydraulic system return	1	L53
59	205308-49	. . TUBE ASSEMBLY, Hydraulic system return	1	U58
60	AN815-8D	. . UNION, Flared tube	1	
61	205256-16	. . TUBE ASSEMBLY, Hydraulic system return (See fig. 75 for further illustration)	1	
	178508-51	. TUBE ASSEMBLY, Hydraulic system return (See fig. 75 for using assy)	Ref	A20
	205310-4	. TUBE ASSEMBLY, Hydraulic system return (See fig. 75 for using assy)	Ref	D40G

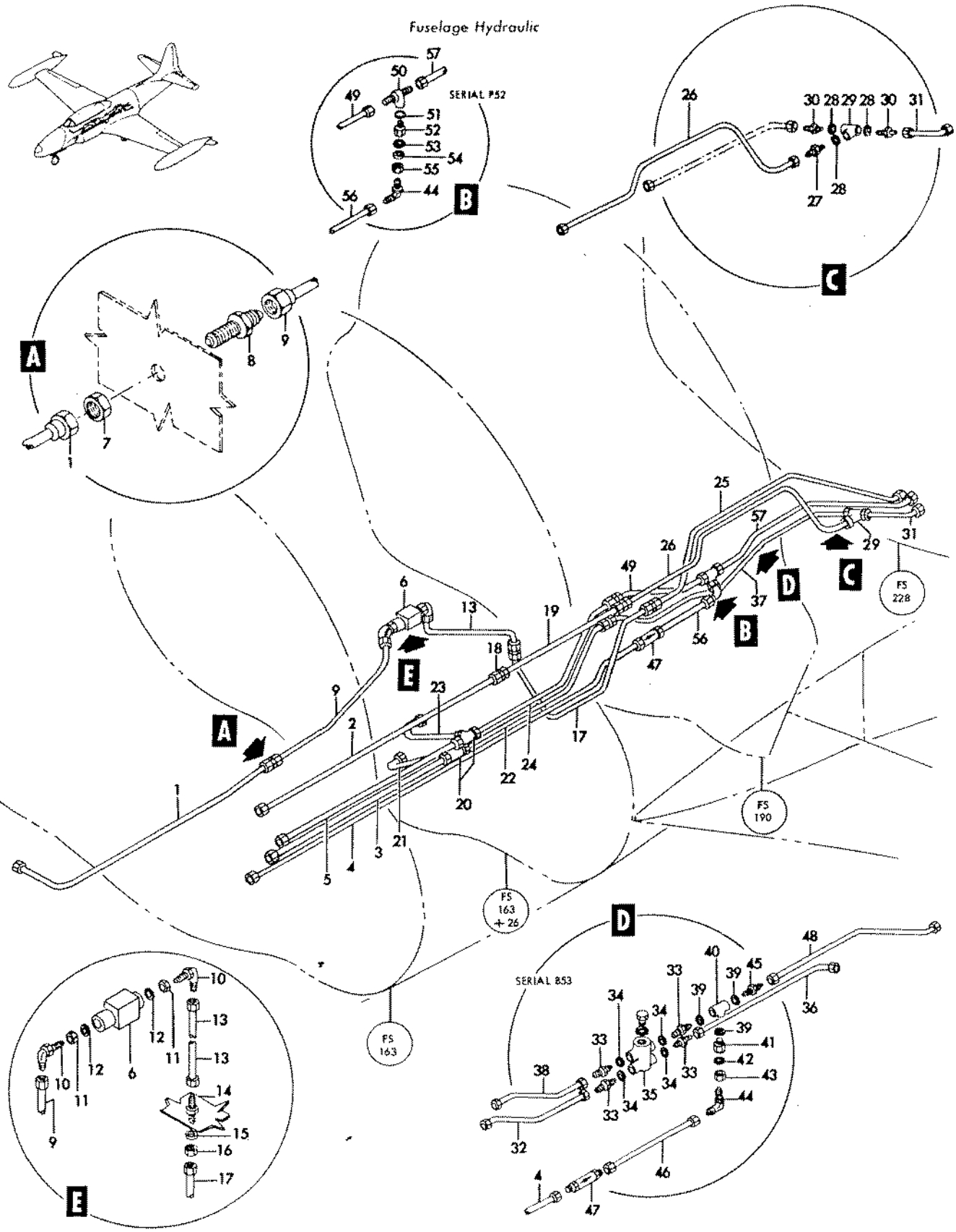


Figure 75 — Primary Hydraulic Plumbing Fuselage Station 163.8 + 20.4 to 228.3

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		PRIMARY HYDRAULIC PLUMBING FUSELAGE STATION 163.8 x 20.4 TO 228.3		
75 – 1	205256–90	. TUBE ASSEMBLY, Aileron boost pressure (See fig. 74 for using assy)	Ref	
2	205256–10	. TUBE ASSEMBLY, Hydraulic system pressure (See fig. 74 for using assy)	Ref	
	205256–17	. TUBE ASSEMBLY, Hydraulic system pressure (See fig. 74 for using assy)	Ref	B71
3	205308–45	. TUBE ASSEMBLY, Hydraulic system pressure (See fig. 74 for using assy)	Ref	T60
4	205256–73	. TUBE ASSEMBLY, Hydraulic system return (See fig. 74 for using assy)	Ref	
5	205256–16	. TUBE ASSEMBLY, Hydraulic system return (See fig. 74 for using assy)	Ref	
6	23245–3	. VALVE, Manually operated check (Aileron boost shutoff) (AP) (Lockheed Spec. dwg 667700) (See fig. 109 for using assy)	Ref	
	20–953–1	. VALVE, Manually operated check (Aileron boost shutoff) (SZT) (Lockheed Spec. dwg 667700) (Alternate for AP part number 23245–3) (See fig. 109)		
	205256	. PLUMBING INSTALLATION, Front and aft cockpit (Modifies 178507 and 178509) (See fig. 69 for requirements)	Ref	A20
	205307	. PLUMBING INSTALLATION, Front and aft cockpit (See fig. 69 for requirements)	Ref	C40
	205308	. PLUMBING INSTALLATION, LH cockpit (See fig. 69 for requirements)	Ref	D26A
	462422	. HYDRAULIC INSTALLATION, LH cockpit (See fig. 74 for using assy)	Ref	NT
	205309	. PLUMBING INSTALLATION, RH cockpit (See fig. 69 for requirements)	Ref	C40
7	AN924–6D	. . NUT, Flared tube bulkhead and universal fitting	1	
8	AN832–6D	. . UNION, 3/8 flared tube bulkhead and universal	1	
	205256–89	. . TUBE ASSEMBLY, Aileron boost pressure	1	A20
9	205308–3	. . TUBE ASSEMBLY, Aileron boost pressure	1	C40
10	AN833–6D	. . ELBOW, 90° flared tube and bulkhead universal	2	
11	AN924–6D	. . NUT, Flared tube bulkhead and universal fitting	2	
12	AN902B6	. . GASKET, Flared tube and universal fitting (Supersedes AN902–6)	2	
13	205256–88	. . TUBE ASSEMBLY, Aileron boost pressure	1	
14	AN832–6D	. . UNION, 3/8 flared tube and bulkhead universal	1	
15	AN960D916	. . WASHER, Plain	1	
16	AN924–6D	. . NUT, Flared tube universal and universal fitting	1	
	179909	. PLUMBING INSTALLATION, Hydraulic compartment (Modifies 178508) (See fig. 23 for requirements)	Ref	A20
	205310	. PLUMBING INSTALLATION, Hydraulic compartment (See fig. 23 for requirements)	Ref	C40
	179909–17	. . TUBE ASSEMBLY, Aileron boost pressure	1	B67
17	205310–34	. . TUBE ASSEMBLY, Aileron boost pressure	1	R98
18	AN815–6D	. . UNION, Flared tube	1	
	178507–7	. . TUBE ASSEMBLY, Hydraulic system pressure	1	B67
	205310–33	. . TUBE ASSEMBLY, Hydraulic system pressure	1	S17
19	205310–54	. . TUBE ASSEMBLY, Hydraulic system pressure	1	T4
20	AN824–8D	. . TEE, Flared tube	2	
	178508–9	. . TUBE ASSEMBLY, Hydraulic system pressure (See figs. 71 and 72 for further illustration)	1	B78
21	205310–41	. . TUBE ASSEMBLY, Hydraulic system pressure (See figs. 71 and 72 for further illustration)	1	T51
	176953–43	. . TUBE ASSEMBLY, Hydraulic system pressure	1	B78
22	205310–43	. . TUBE ASSEMBLY, Hydraulic system pressure	1	T51
	178508–8	. . TUBE ASSEMBLY, Hydraulic system return (See figs. 71 and 72 for further illustration)	1	B75
	205310–58	. . TUBE ASSEMBLY, Hydraulic system return (See figs. 71 and 72 for further illustration)	1	S90
23	205310–40	. . TUBE ASSEMBLY, Hydraulic system return (See figs. 71 and 72 for further illustration)	1	T51
24	176953–41	. . TUBE ASSEMBLY, Hydraulic system return	1	
	178508–51	. . TUBE ASSEMBLY, Hydraulic system return	1	A20
	205310–4	. . TUBE ASSEMBLY, Hydraulic system return	1	D25B
	179904L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	A20
	205312L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
	179904R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	A20
	205312R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
	AN924–6D	. . NUT, Flared tube bulkhead and universal fitting	1	
	AN832–6D	. . UNION, 3/8 flared tube bulkhead and universal fitting	1	
25	178512–27	. . TUBE ASSEMBLY, Aileron boost pressure (See fig. 76 for further illustration)	1	
	AN837–6D	. . ELBOW, 45° flared tube and universal	1	
	AN960D916	. . WASHER, Plain	1	
	AN924–6D	. . NUT, Flared tube bulkhead and universal fitting	1	
26	178512–14	. . TUBE ASSEMBLY, Hydraulic system pressure	1	
27	AN919–12D	. . REDUCER, External thread flared tube	1	
28	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902–8)	3	
29	AN938–8D	. . TEE, Internal screw thread (Supersedes AN926–8D)	1	
30	AN815–8D	. . UNION, Flared tube	2	
31	178512–4	. . TUBE ASSEMBLY, Hydraulic system pressure (See fig. 76 for further illustration)	1	
32	175960–103	. . TUBE ASSEMBLY, Hydraulic system pressure	1	B53
33	AN815–8D	. . UNION, Flared tube	4	B53
34	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902–8)	4	B53
35	702	. . HYDROFUSE, Hydraulic system shutout (AQ) (Lockheed Spec. dwg 667580) (See T. O. 91–75F–47) (See fig. 51 for further illustration)	1	B53
36	178512–3	. . TUBE ASSEMBLY, Hydraulic system pressure	1	B53
37	205312–7	. . TUBE ASSEMBLY, Hydraulic system pressure	1	P52
	AN832–8D	. . UNION, 3/8 flared tube and bulkhead universal	2	B53
	AN924–8D	. . NUT, Flared tube bulkhead and universal fitting	2	B53
38	175960–101	. . TUBE ASSEMBLY, Hydraulic system return	1	B53
39	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902–8)	3	B53
40	AN938–8D	. . TEE, Internal screw thread (Supersedes AN926–8D)	1	B53
41	AN893–3D	. . BUSHING, Screw thread reducer	1	B53
42	AN902B4	. . GASKET, Flared tube and universal fitting (Supersedes AN902–4)	1	B53
43	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	1	B53
44	178894	. . RESTRICTOR ASSEMBLY, Hydraulic flow elbow	1	
45	AN815–8D	. . UNION, Flared tube	1	B53
46	178512–21	. . TUBE ASSEMBLY, Hydraulic system return	1	B53
47	AN6207–4	. . VALVE, 1500 PSI hydraulic check	1	
48	178512–20	. . TUBE ASSEMBLY, Hydraulic system return (See fig. 76 for further illustration)	1	B53
	AN832–8D	. . UNION, 3/8 flared tube and bulkhead universal	1	B53
	AN924–8D	. . NUT, Flared tube bulkhead and universal fitting	1	B53
49	205312–8	. . TUBE ASSEMBLY, Hydraulic system return	1	P61
50	AN783D8	. . TEE, Flared tube internal thread on side	1	P61
51	AN6290–8	. . GASKET, Straight thread tube fitting boss	1	P61
52	AN893–3D	. . BUSHING, Screw thread reducer	1	P61
53	AN6290–4	. . GASKET, Straight thread tube fitting boss	1	P61
54	AN6291–4	. . RING, Hydraulic fitting gasket back-up	1	P61
55	AN6289D4	. . NUT, Flared tube universal fitting	1	P61
56	205312–10	. . TUBE ASSEMBLY, Hydraulic system return	1	P61
57	205312–9	. . TUBE ASSEMBLY, Hydraulic system return (See fig. 76 for further illustration)	1	P61
	205312–16	. . TUBE ASSEMBLY, Hydraulic system return	1	T92

Fuselage Hydraulic

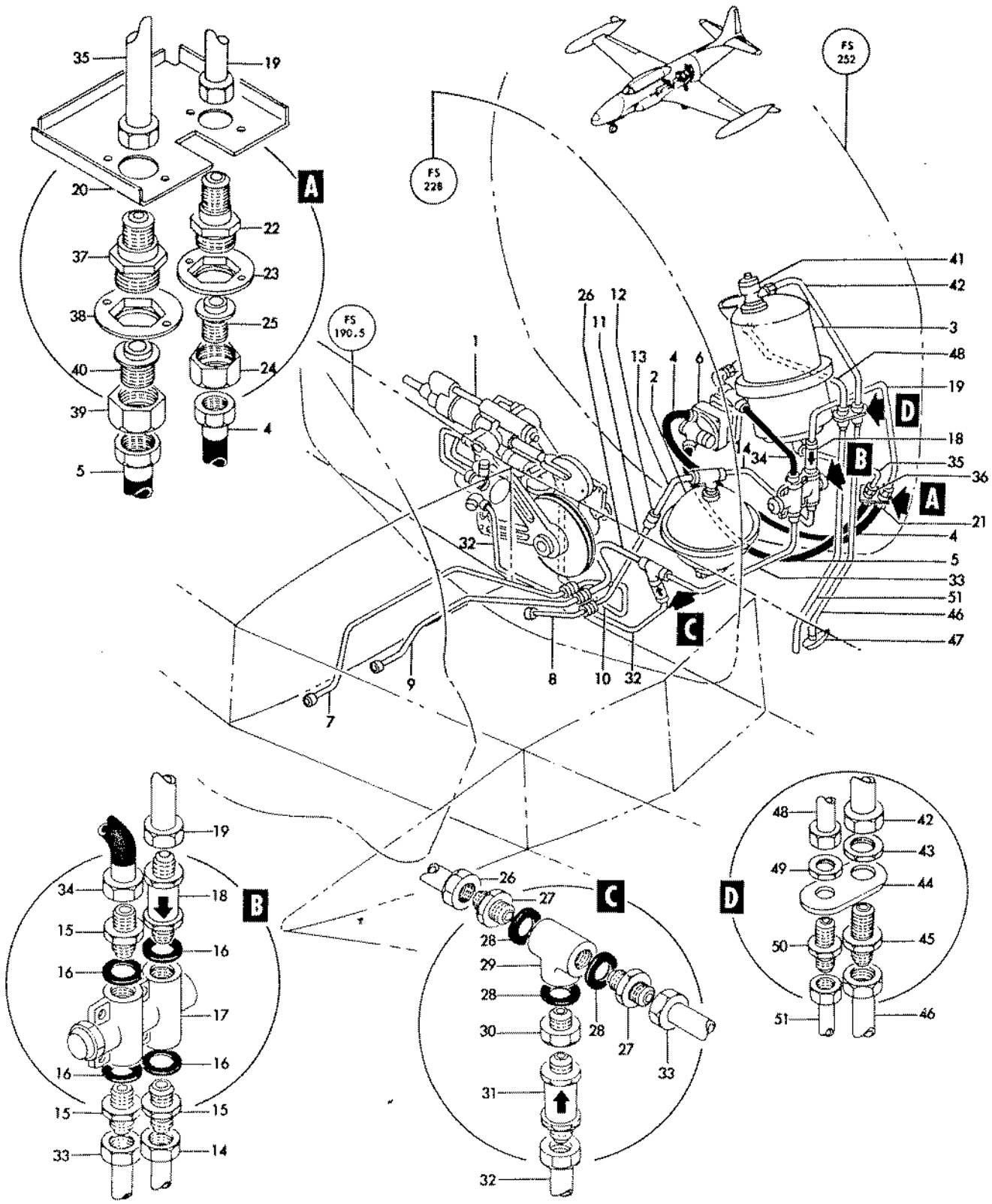


Figure 76 — Primary Hydraulic Plumbing Fuselage Station 228.3 to 252

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		PRIMARY HYDRAULIC PLUMBING FUSELAGE STATION 228.3 TO 252		
76 - 1	176455-17	. BOOSTER ASSEMBLY, Aileron (See fig. 14 for using assy) (Replaces 176455-2)	Ref	
2	AA14018	. ACCUMULATOR, 7 1/2 inch hydraulic (VI) (Lockheed Spec. dwg 667642 and AN Spec. dwg 6203-2) (See fig. 78 for using assy)	Ref	
3	177093-600	. RESERVOIR ASSEMBLY, Main hydraulic (See fig. 79 for using assy)	Ref	
	MS28741-8-0234	. HOSE ASSEMBLY, Medium pressure detachable end fitting (Supersedes AN6264-8D33) (Hydraulic system pressure) (See fig. 135 for using assy)	Ref	N90
4	MS28741-8-0232	. HOSE ASSEMBLY, Medium pressure detachable end fitting (Supersedes AN6264-8D23 1/4) (Hydraulic system pressure) (See fig. 135 for using assy)	Ref	B56
	MS28741-12-0214	. HOSE ASSEMBLY, Medium pressure detachable end fitting (Supersedes AN6264-12D23 1/2) (Hydraulic system return) (See fig. 135 for using assy)	Ref	N90
5	MS28741-12-0213	. HOSE ASSEMBLY, Medium pressure detachable end fitting (Hydraulic system return) (Supersedes AN6264-12D-21 3/8) (See fig. 135 for using assy)	Ref	B56
6	682C1-1	. PUMP ASSEMBLY, Hydraulic (Engine driven) (NYB) (Lockheed Spec. dwg 667440) (Replaces NYB part numbers 682C1, 682C1B1 and 682C3 which may be used) (See fig. 135 for using assy)	Ref	
7	178512-27	. TUBE ASSEMBLY, Aileron boost pressure (See fig. 75 for using assy)	Ref	
8	178512-4	. TUBE ASSEMBLY, Hydraulic system pressure (See fig. 75 for using assy)	Ref	
	178512-20	. TUBE ASSEMBLY, Hydraulic system return (See fig. 75 for using assy)	Ref	B53
9	205312-9	. TUBE ASSEMBLY, Hydraulic system return (See fig. 75 for using assy)	Ref	P52
	179903	. PLUMBING INSTALLATION, Engine compartment (See figs. 58, 62, 77, 78, 79 and 80 for further illustration)	1	A20
	205313	. PLUMBING INSTALLATION, Engine compartment (See figs. 59, 62, 77, 78, 79 and 80 for further illustration)	1	C40
10	179440-25	. . TUBE ASSEMBLY, Aileron boost pressure (See fig. 14 for further illustration)	1	
11	179440-23	. . TUBE ASSEMBLY, Hydraulic system pressure	1	
12	AN815-8D	. . UNION, Flared tube	1	
13	178510-23	. . TUBE ASSEMBLY, Hydraulic system pressure (See fig. 78 for further illustration)	1	
14	179440-14	. . TUBE ASSEMBLY, Hydraulic system pressure (See fig. 78 for further illustration)	1	
15	AN815-8D	. . UNION, Flared tube	3	
16	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902-8)	4	
17	AN6200-8AB	. . VALVE, Hydraulic pressure relief (1000-2300psi) (Class AB)	1	
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	2	
	L5607-32	. . SPACER, Phenolic (Lockheed)	2	
	AN365-1032	. . NUT, Hex self locking ***	2	
18	AN6207-8	. . VALVE, 1500psi hydraulic check (2 req serial A98; 1 req serial H92)	AR	
	179440-6	. . TUBE ASSEMBLY, Hydraulic system pressure	1	A20
19	179440-31	. . TUBE ASSEMBLY, Hydraulic system pressure	1	C40
20	179437	. . BRACKET ASSEMBLY, Hydraulic quick disconnects support (Make from .064 2024T1 ALCLAD)	1	
21	AN6242-8	. . COUPLING ASSEMBLY, Hydraulic self sealing	1	
22	AN6220-8	. . . COUPLING HALF, Bulkhead seal end	1	
23	AN6223-8	. . . FLANGE, Hydraulic self sealing coupling	1	
		(ATTACHING PARTS)		
	NAS221	. . . SCREW, Brazier head	3	
	AN365-1032	. . . NUT, Hex self locking ***	3	
24	AN6224-8	. . . NUT, Hydraulic self sealing coupling	1	
25	AN6221-8	. . . COUPLING HALF, Gasket seal end	1	
	178510-22	. . TUBE ASSEMBLY, Hydraulic system return	1	A98
26	205313-10	. . TUBE ASSEMBLY, Hydraulic system return	1	H92
27	AN815-8D	. . UNION, Flared tube	2	
28	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902-8)	3	
29	AN938-8D	. . TEE, Internal screw thread (Supersedes AN926-8D)	1	
30	AN893-12D	. . BUSHING, Screw thread reducer	1	
31	AN6207-6	. . VALVE, 1500psi hydraulic check (Supersedes AN6207-8)	1	H92
	178510-27	. . TUBE ASSEMBLY, Aileron boost return (See fig. 14 for further illustration)	1	A98
32	205313-11	. . TUBE ASSEMBLY, Aileron boost return (See fig. 14 for further illustration)	1	H92
	179440-12	. . TUBE ASSEMBLY, Hydraulic system return	1	A98
33	205313-12	. . TUBE ASSEMBLY, Hydraulic system return	1	H92
	179903-5	. . TUBE ASSEMBLY, Hydraulic system return (See fig. 79 for further illustration)	1	B67
34	MS28741-8-0164	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Hydraulic system return). (See fig. 79 for further illustration)	1	R98
35	179440-16	. . TUBE ASSEMBLY, Primary pump pressure (See fig. 79 for further illustration)	1	
36	AN6242-12	. . COUPLING ASSEMBLY, Hydraulic self sealing	1	
37	AN6220-12	. . . COUPLING HALF, Bulkhead seal end	1	
38	AN6223-12	. . . FLANGE, Hydraulic self sealing coupling	1	
		(ATTACHING PARTS)		
	NAS221	. . . SCREW, Brazier head	3	
	AN365-1032	. . . NUT, Hex self locking ***	3	
39	AN6224-12	. . . NUT, Hydraulic self sealing coupling	1	
40	AN6221-12	. . . COUPLING HALF, Gasket seal end	1	
41	8-3148-78	. . VALVE ASSEMBLY, Hydraulic reservoir check and relief (PA) (Lockheed Spec. dwg 667446) (See fig. 79 for further illustration)	1	
	7381	. . VALVE ASSEMBLY, Hydraulic reservoir check and relief (ARCT) (Lockheed Spec. dwg 667446) (Alternate for PA part number 8-3148-78) (See fig. 79)		
	H105	. . VALVE ASSEMBLY, Hydraulic reservoir check and relief (HYP) (Lockheed Spec. dwg 667446) (Alternate for PA part number 8-3148-78) (See fig. 79)		
42	179903-2	. . TUBE ASSEMBLY, Main hydraulic reservoir vent (See fig. 79 for further illustration)	1	
43	AN924-6D	. . NUT, Flared tube bulkhead and universal fitting	1	
44	179442	. . SUPPORT, Main hydraulic reservoir vent and drain lines (Make from .072 2024T1 ALCLAD).	1	
45	AN832-6D	. . UNION, 3/8 flared tube bulkhead and universal	1	
46	179440-8	. . TUBE ASSEMBLY, Main hydraulic reservoir vent	1	
47	176080-4	. . FAIRING, Main hydraulic reservoir vent outlet	1	
		(ATTACHING PARTS)		
	NAS517	. . SCREW, 100° close tolerance flat head (Replaces CT205 and AN509) ***	2	
48	179440-3	. . TUBE ASSEMBLY, Main hydraulic reservoir scupper drain (See fig. 79 for further illustration)	1	
49	AN924-4D	. . NUT, Flared tube bulkhead and universal fitting	1	
50	AN832-4D	. . UNION, 3/8 flared tube bulkhead and universal	1	
51	179440-9	. . TUBE ASSEMBLY, Main hydraulic reservoir scupper drain	1	

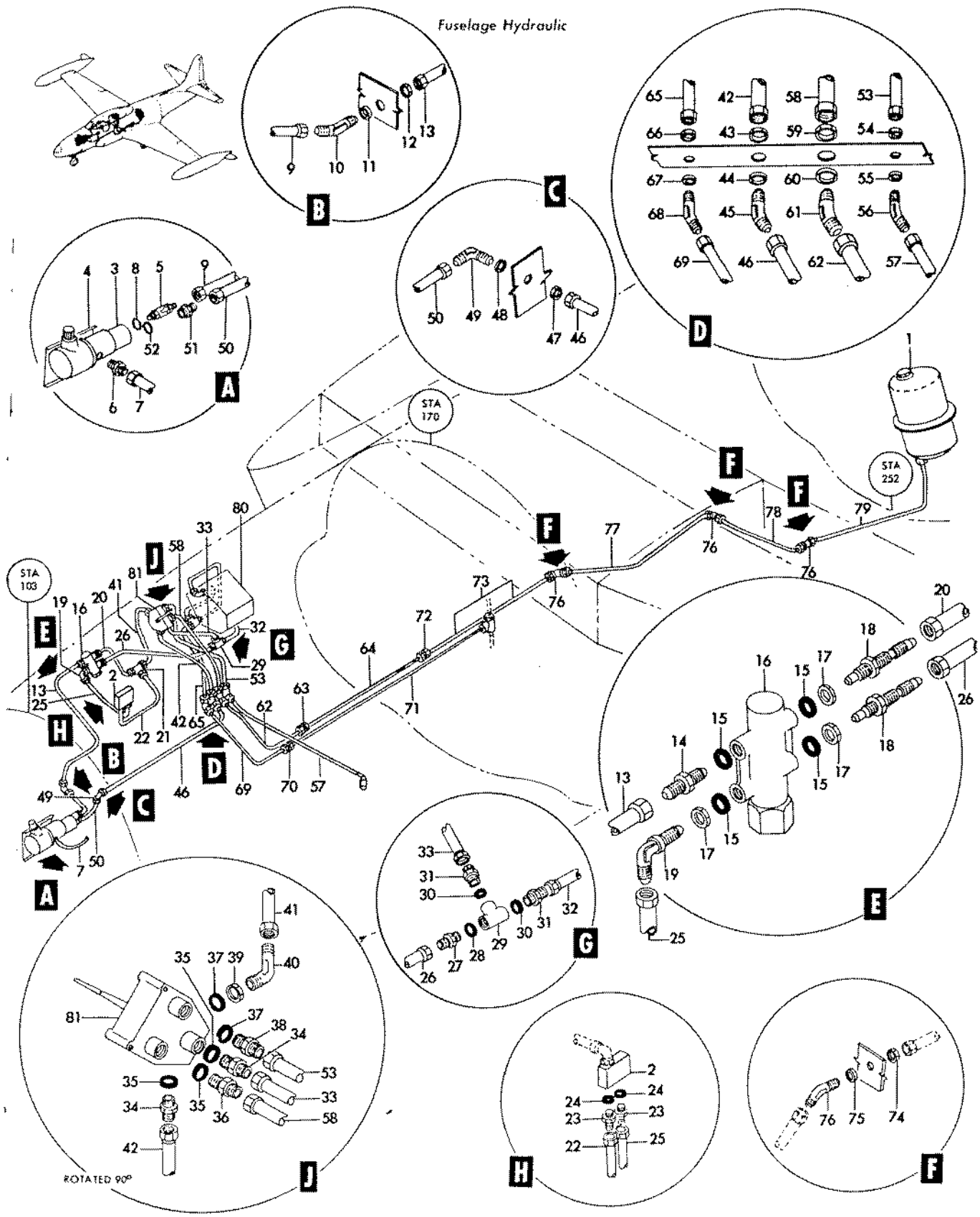


Figure 77 — Emergency Hydraulic Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		EMERGENCY HYDRAULIC PLUMBING		
77 – 1	177093–600	. RESERVOIR ASSEMBLY, Main hydraulic (See fig. 79 for using assy)	Ref	
2	405870	. VALVE, Hydraulic (Two-way) (Landing gear emergency selector) (PDI) (Lockheed Spec. dwg 667504) (See fig. 108 for using assy)	Ref	
	205265	. PUMP INSTALLATION, Emergency system hydraulic	1	A20
	20008	. . PUMP ASSEMBLY, Motor driven hydraulic emergency (1000 psi) (Non-explosion proof motor) (AP) (Lockheed Spec. dwg 667680) (For spares replacement use AP part numbers 19417; 19417–2 or PE part number 111920–020–01)	1	A1
3	19417	. . PUMP ASSEMBLY, Motor driven hydraulic emergency (1000 psi) (Explosion proof motor) (AP) (Lockheed Spec. dwg 667665) (Used on 205309 for serial D30) (Prod serial B80)	1	B98
	19417–2	. . PUMP ASSEMBLY, Motor driven hydraulic emergency (1000 psi) (Explosion proof motor) (AP) (Lockheed Spec. dwg 667665) (Alternate for AP part number 19417)		
	111920–020–01	. . PUMP ASSEMBLY, Motor driven hydraulic emergency (1000 psi) (Explosion proof motor) (PES) (Lockheed Spec. dwg 667665) (Alternate for AP part number 19417)		
	111920–030	. . PUMP ASSEMBLY, Motor driven hydraulic emergency (1000 psi) (Explosion proof motor) (PES) (Lockheed Spec. dwg 668041)	1	V50
	29525	. . PUMP ASSEMBLY, Motor driven hydraulic emergency (1000 psi) (Explosion proof motor) (AP) (Lockheed Spec. dwg 668041) (Alternate for PES part number 111920–030)		
	100–436B	. . PUMP ASSEMBLY, Motor driven hydraulic emergency (1000 psi) (Explosion proof motor) (GLKM) (Lockheed Spec. dwg 668041) (Alternate for PES part number 111920–030)		
		(ATTACHING PARTS)		
	AN4–6A	. . BOLT, Aircraft hex (Use only on AP part number 20008)	4	A1
	AN3–6A	. . BOLT, Aircraft hex	4	B79
	AN365–428	. . NUT, Hex self locking (Use only on AP part number 20008)	4	A1
	AN365–1032	. . NUT, Hex self locking	4	B79
4	205264	. . CHANNEL, Emergency hydraulic pump support (Used on 205309 for serial C40)	1	
5	AN6207–4	. . VALVE, 1500 PSI hydraulic check (1.2 GPM) (Used on 205309 for serial C40)	1	
	205265–2	. . TUBE ASSEMBLY, Emergency pump pressure (Replaced by 205256–42)	1	A1
	205265–3	. . TUBE ASSEMBLY, Emergency pump suction (Replaced by 205256–55)	1	A1
	205256	. PLUMBING INSTALLATION, Front and aft cockpit (Modifies 178507 and 178509) (See fig. 69 for requirements)	Ref	A20
	205307	. PLUMBING INSTALLATION, Front and aft cockpit (See fig. 69 for requirements)	Ref	D26A
	462422	. HYDRAULIC INSTALLATION, LH cockpit (See fig. 74 for using assy)	Ref	NT
	205308	. PLUMBING INSTALLATION, LH cockpit (See fig. 69 for requirements)	Ref	C40
	205309	. PLUMBING INSTALLATION, RH cockpit (See fig. 69 for requirements)	Ref	C40
6	AN816–4D	. . NIPPLE, Flared tube and pipe thread	1	G21
7	205309–27	. . TUBE ASSEMBLY, Emergency pump hydraulic drain	1	G21
8	AN902B4	. . GASKET, Flared tube and universal fitting (Supersedes AN902–4)	1	
	205256–42	. . TUBE ASSEMBLY, Emergency pump pressure (Replaces 205265–2)	1	B91
9	205309–29	. . TUBE ASSEMBLY, Emergency pump pressure	1	K23
10	AN837–4D	. . ELBOW, 45° flared tube and universal	1	
11	AN960D716	. . WASHER, Plain	1	
12	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	1	
	205256–38	. . TUBE ASSEMBLY, Emergency pump pressure	1	A62
13	205309–30	. . TUBE ASSEMBLY, Emergency pump pressure	1	K23
14	AN815–4D	. . UNION, Flared tube	1	
15	AN902B4	. . GASKET, Flared tube and universal fitting (Supersedes AN902–4)	4	

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Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
77 – 16	K4932–1	. . VALVE, Hydraulic pressure relief (DABR) (Lockheed Spec. dwg 667998)	1	
	1176–1225	. . VALVE, Hydraulic pressure relief (HOA) (Lockheed Spec. dwg 667998) (Class AB). (AN Spec. dwg 6200–4AB) (Alternate for DABR part number K4932–1)		
17	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	3	
18	AN832–4D	. . UNION, 3/8 flared tube bulkhead and universal	2	
19	AN833–4D	. . ELBOW, 90° flared tube and bulkhead universal	1	
	205256–41	. . TUBE ASSEMBLY, Emergency pump pressure	1	A60
20	205309–19	. . TUBE ASSEMBLY, Emergency pump pressure	1	F67
21	AN824–4D	. . TEE, Flared tube	1	
	205256–40	. . TUBE ASSEMBLY, Emergency pump pressure	1	A20
	205309–3	. . TUBE ASSEMBLY, Emergency pump pressure	1	C67
22	205309–22	. . TUBE ASSEMBLY, Emergency pump pressure	1	F67
	AN833–4D	. . ELBOW, 90° flared tube and bulkhead universal	2	A20
	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	2	A20
23	AN815–4D	. . UNION, Flared tube	2	C40
24	AN902B4	. . GASKET, Flared tube and universal fitting (Supersedes AN902–4)	2	
	205256–39	. . TUBE ASSEMBLY, Emergency pump return	1	A20
25	205309–5	. . TUBE ASSEMBLY, Emergency pump return	1	C40
	205256–45	. . TUBE ASSEMBLY, Emergency pump return	1	A20
	205309–2	. . TUBE ASSEMBLY, Emergency pump return	1	C67
26	205309–20	. . TUBE ASSEMBLY, Emergency pump suction	1	F67
27	AN919–6D	. . REDUCER, External thread flared tube	1	
28	AN6290–6	. . GASKET, Straight thread tube fitting boss	1	
29	AN938–6D	. . TEE, Internal pipe thread	1	
30	AN6290–6	. . GASKET, Straight thread tube fitting boss	2	
31	AN815–6D	. . UNION, Flared tube (2 req serial B71; 1 req serial T60)	AR	
	725852	. . STANDPIPE, Emergency hydraulic reservoir (Similar to AN832–6D) (See fig. 79 for illustration)	1	T60
	205256–51	. . TUBE ASSEMBLY, Emergency pump suction (See fig. 79 for further illustration)	1	A91
32	205309–28	. . TUBE ASSEMBLY, Emergency pump suction (See fig. 79 for further illustration)	1	H52
33	205256–48	. . TUBE ASSEMBLY, Emergency pump suction	1	
34	AN815–6D	. . UNION, Flared tube	2	
35	AN902B6	. . GASKET, Straight thread tube fitting boss (Supersedes AN902–6)	3	
36	AN919–12D	. . REDUCER, External thread flared tube	1	
37	AN902B4	. . GASKET, Straight thread tube fitting boss (Supersedes AN902–4)	2	
38	AN815–4D	. . UNION, Flared tube	1	
39	AN924–4D	. . NUT, Flared tube	1	
40	AN837–4D	. . ELBOW, 45° flared tube and universal	1	
	205256–44	. . TUBE ASSEMBLY, Emergency pump pressure	1	A60
41	205309–21	. . TUBE ASSEMBLY, Emergency pump pressure	1	F67
42	205256–47	. . TUBE ASSEMBLY, Emergency pump suction	1	
43	AN924–6D	. . NUT, Flared tube bulkhead and universal fitting	1	
44	AN960D916	. . WASHER, Plain	1	
45	AN837–6D	. . ELBOW, 45° flared tube and universal	1	
46	205256–52	. . TUBE ASSEMBLY, Emergency pump suction	1	
47	AN924–6D	. . NUT, Flared tube bulkhead and universal fitting	1	
48	AN960D916	. . WASHER, Plain	1	
49	AN837–6D	. . ELBOW, 45° flared tube and universal	1	
50	205256–55	. . TUBE ASSEMBLY, Emergency pump suction (Replaces 205265–3)	1	
51	AN815–6D	. . UNION, Flared tube	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
77 – 52	AN902B6	. . GASKET, Straight thread tube fitting boss (Supersedes AN902–6)	1	
53	205256–49	. . TUBE ASSEMBLY, Hydraulic system pressure	1	
54	AN924–4D	. . NUT, Flared tube bulkhead and universal	1	
55	AN960D716	. . WASHER, Plain	1	
56	AN837–4D	. . ELBOW, 45° flared tube and universal	1	
57	178507–16	. . TUBE ASSEMBLY, Hydraulic system pressure (See fig. 73 for further illustration)	1	
	205256–50	. . TUBE ASSEMBLY, Emergency pump suction	1	A49
58	205309–25	. . TUBE ASSEMBLY, Emergency pump suction	1	F11
59	AN924–8D	. . NUT, Flared tube bulkhead and universal fitting	1	
60	AN960D1216	. . WASHER, Plain	1	
61	AN837–8D	. . ELBOW, 45° flared tube and universal	1	
62	175976–24	. . TUBE ASSEMBLY, Emergency pump suction	1	
63	AN815–8D	. . UNION, Flared tube	1	
64	205256–27	. . TUBE ASSEMBLY, Emergency pump suction	1	
65	175976–27	. . TUBE ASSEMBLY, Emergency hydraulic reservoir vent (See fig. 79 for further illustration)	1	
66	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	1	
67	AN960D716	. . WASHER, Plain		
68	AN837–4D	. . ELBOW, 45° flared tube and universal	1	
	178507–28	. . TUBE ASSEMBLY, Emergency hydraulic reservoir vent	1	A13
	178507–31	. . TUBE ASSEMBLY, Emergency hydraulic reservoir vent	1	C17
69	205256–25	. . TUBE ASSEMBLY, Emergency hydraulic reservoir vent	1	C40
70	AN815–4D	. . UNION, Flared tube	1	
71	205256–99	. . TUBE ASSEMBLY, Emergency hydraulic reservoir vent (See fig. 57 for further illustration)	1	
	179909	. PLUMBING INSTALLATION, Hydraulic compartment (Modifies 178508) (See fig. 23 for requirements)	Ref	A20
	205310	. PLUMBING INSTALLATION, Hydraulic compartment (See fig. 23 for requirements)	Ref	C40
72	AN815–8D	. . UNION, Flared tube	1	
73	176953–28	. . TUBE ASSEMBLY, Emergency pump suction	1	
	179904L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	A20
	179904R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	A20
	205312L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
	205312R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
74	AN924–8D	. . NUT, Flared tube bulkhead and universal fitting	3	
75	AN960D1216	. . WASHER, Plain	3	
76	AN837–8D	. . ELBOW, 45° flared tube and universal	3	
77	175960–72	. . TUBE ASSEMBLY, Emergency pump suction	1	
78	179904–2	. . TUBE ASSEMBLY, Emergency pump suction	1	
	179903	. PLUMBING INSTALLATION, Engine compartment (See fig. 76 for requirements)	Ref	A20
	205313	. PLUMBING INSTALLATION, Engine compartment (See fig. 76 for requirements)	Ref	C40
	179903–6	. . TUBE ASSEMBLY, Emergency pump suction (See fig. 79 for further illustration)	1	B77
79	205313–18	. . TUBE ASSEMBLY, Emergency pump suction (See fig. 79 for further illustration)	1	T20
80	177188	. RESERVOIR ASSEMBLY, Emergency hydraulic (See fig. 79 for requirements)	Ref	
81	405797	. VALVE ASSEMBLY, Hydraulic emergency selector (Ground test selector) (PDI) (Lockheed Spec. dwg 667496) (See fig. 108 for using assy)	Ref	
	62089	. VALVE ASSEMBLY, Hydraulic emergency selector (Ground test selector) (WS) (Lockheed Spec. dwg 667496) (Alternate for PDI part number 405797) (See fig. 108)		

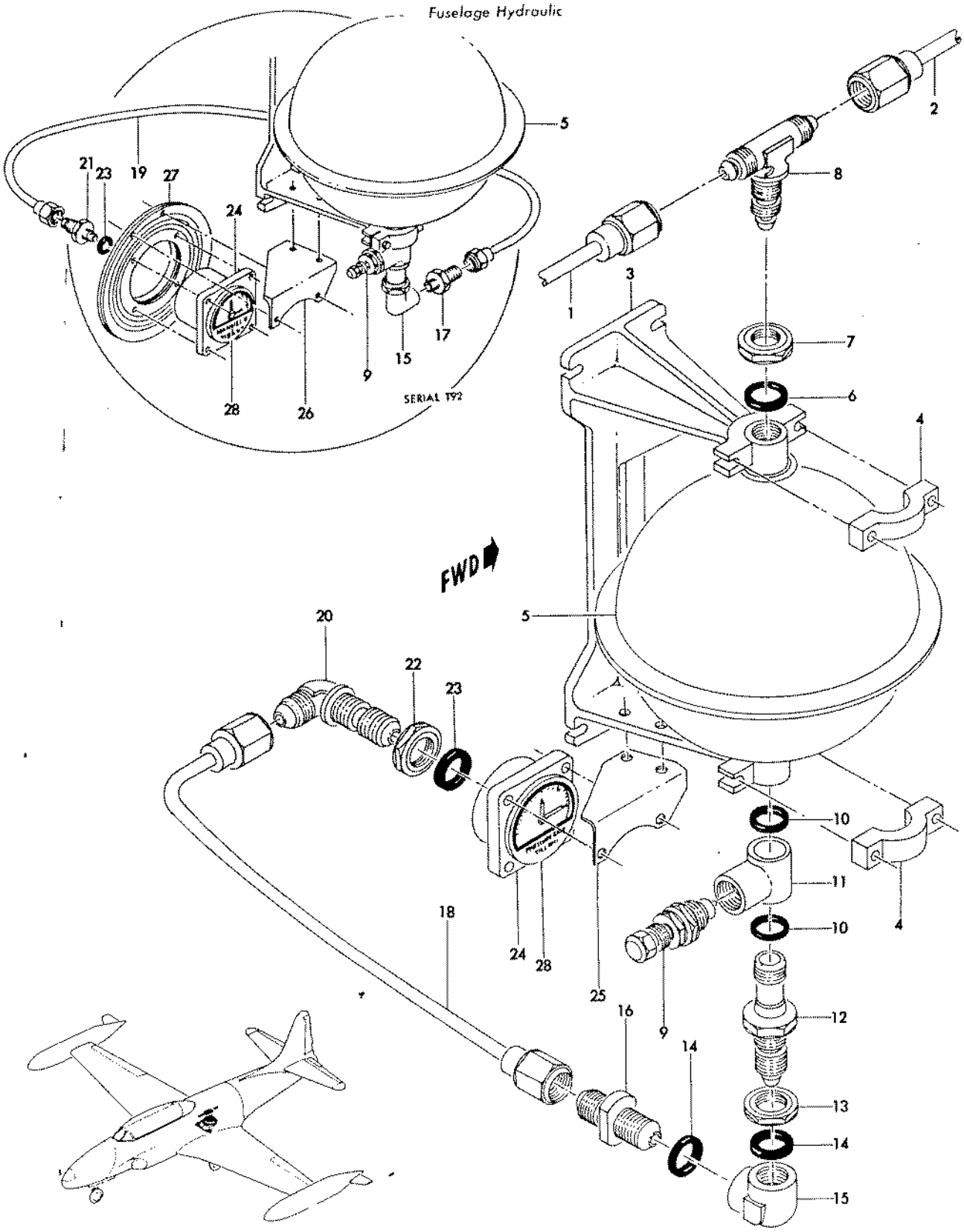
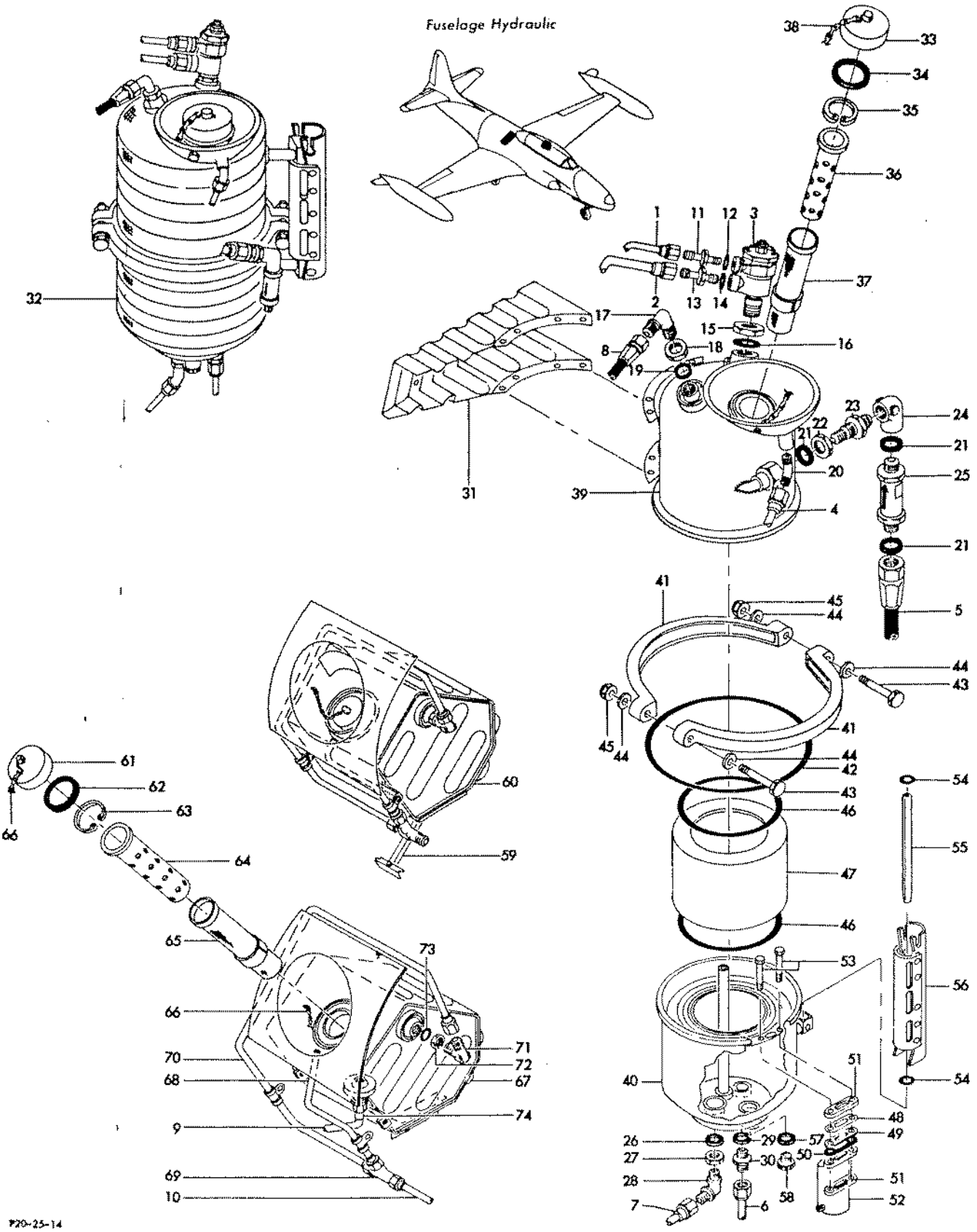


Figure 78 — Hydraulic Accumulator and Air Pressure Gage

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		HYDRAULIC ACCUMULATOR AND AIR PRESSURE GAGE		
78 - 1	179440-14	. TUBE ASSEMBLY, Hydraulic system pressure (See fig. 76 for using assy)	Ref	
2	178510-23	. TUBE ASSEMBLY, Hydraulic system pressure (See fig. 76 for using assy)	Ref	
	179903	. PLUMBING INSTALLATION, Engine compartment (See fig. 76 for requirements)	Ref	A20
	205313	. PLUMBING INSTALLATION, Engine compartment (See fig. 76 for requirements)	Ref	C40
3	117286-2	. . BRACKET, Hydraulic accumulator support	1	
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	4	
	AN365-1032	. . NUT, Hex self locking ***	4	
4	117287	. . CAP, Hydraulic accumulator support bracket	2	
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	2	
	AN365-1032	. . NUT, Hex self locking ***	2	
5	AA14010B	. . ACCUMULATOR, 7 1/2 inch hydraulic (VI) (Lockheed Spec. dwg 667642 and AN Spec. dwg 6203-2) (See fig. 76 for further illustration)	1	
6	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902-8)	1	
7	AN924-8D	. . NUT, Flared tube bulkhead and universal fitting	1	
8	AN834-8D	. . TEE, Bulkhead and universal flared tube	1	
	AN812-1	. . BODY, High pressure air valve	1	A20
	AN809-1	. . CORE, High pressure valve	1	A20
	AN901-5A	. . GASKET, Metal tube connection seal	1	A20
	AN813-1B	. . CAP, High pressure air valve (Replaces AN813-1 and 813-1A)	1	A20
9	AN6287-1	. . VALVE, 3/4 hex high pressure air	1	C40
	179433	. . GAGE INSTALLATION, Hydraulic accumulator air pressure	1	
	AN901-5A	. . . GASKET, Metal connection seal	2	B75
10	47A1562	. . . GASKET, "O" ring special seal high pressure air valve (USAF std)	2	T4
	AN6218-1	. . . BODY, Hydraulic accumulator air pressure gage	1	B75
11	AN6285D1	. . . BODY, Air pressure gage	1	T4
	AN6218-2	. . . BOLT, Hydraulic accumulator air pressure gage	1	B75
12	AN6285D2	. . . BOLT, Air pressure gage	1	T4
13	AN6289-D4	. . . NUT, Flared tube universal fitting (Replaces AN924-4D)	1	
	LS4764-4	. . . RING, Hydraulic backup (Used with AN6289-D4 nut)	1	
	AN902B4	. . . GASKET, Flared tube and universal fitting (Supersedes AN902-4)	2	B75
14	AN6290-4	. . . GASKET, Straight thread tube fitting boss	2	T4
15	AN939-4D	. . . ELBOW, 90° internal screw thread	1	
16	176165	. . . RESTRICTOR, Hydraulic air pressure gage	1	B72
17	725944	. . . RESTRICTOR, Hydraulic air pressure gage (Similar to AN919-1D which may be used)	1	T92
18	179433-2	. . . TUBE ASSEMBLY, Hydraulic accumulator air pressure gage	1	B72
19	179433-3	. . . TUBE ASSEMBLY, Hydraulic accumulator air pressure gage	1	T92
20	AN833-4D	. . . ELBOW, 90° flared tube and bulkhead universal	1	B72
21	AN919-1D	. . . REDUCER, External thread flared tube	1	T92
22	AN924-4D	. . . NUT, Flared tube bulkhead and universal fitting	1	B72
23	AN902B4	. . . GASKET, Flared tube and universal fitting (Supersedes AN902-4)	1	
24	AN5771-4C	. . . GAGE, Single 1 7/8 inch dial (0-2000 psi hydraulic pressure) (Replaces AN5771-4; AN5771-4A and AN5771-4B which may be used) (GFAE)	1	
		(ATTACHING PARTS)		
	AN515-8R	. . . SCREW, Round head machine	2	B72
	AN365-832	. . . NUT, Hex self locking	2	B72
	AN515-6R12	. . . SCREW, Round head machine	4	T92
	AN365-632	. . . NUT, Hex self locking ***	4	T92
25	179431	. . . BRACKET, Hydraulic accumulator pressure gage mounting (Make from L.H part number LS3255 extruded angle 3.0 inches long)	1	B72
26	459307	. . . BRACKET, Hydraulic accumulator pressure gage mounting (Make from L.H part number LS3399 extruded angle 3.0 inches long)	1	T92
		(ATTACHING PARTS)		
	AN520-10R10	. . . SCREW, Round head machine	2	
	AN365-1032	. . . NUT, Hex self locking ***	2	
27	725624-3	. . . SHOCKMOUNT, Hydraulic accumulator pressure gage (Make from LO part number J1667-14)	1	T92
		(ATTACHING PARTS)		
	AN500A6-8	. . . SCREW, Fillister head ***	2	T92
28	179432	. . . DECAL, Accumulator ground charging instructions	1	



P20-25-14

Figure 79 — Main and Emergency Hydraulic Resevoirs

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MAIN AND EMERGENCY HYDRAULIC RESERVOIRS		
79 – 1	179903–3	. TUBE ASSEMBLY, Accessory air (See fig. 80 for using assy)	Ref	
2	179903–2	. TUBE ASSEMBLY, Main hydraulic reservoir vent (See fig. 76 for using assy)	Ref	
3	8–3148–78	. VALVE ASSEMBLY, Hydraulic reservoir check and relief (PA) (Lockheed Spec. dwg 667446). (See fig. 76 for using assy)	Ref	
	7381	. VALVE ASSEMBLY, Hydraulic reservoir check and relief (ARCT) (Lockheed Spec. dwg 667446). (Alternate for PA part number 8–3148–78) (See fig. 76)		
	H105	. VALVE ASSEMBLY, Hydraulic reservoir check and relief (HYP) (Lockheed Spec. dwg 667446). (Alternate for PA part number 8–3148–78) (See fig. 76)		
4	179440–3	. TUBE ASSEMBLY, Main hydraulic reservoir scupper drain (See fig. 76 for using assy)	Ref	
	179903–5	. TUBE ASSEMBLY, Hydraulic system return (See fig. 76 for using assy)	Ref	B67
5	MS28741–8–0164	. HOSE ASSEMBLY, Medium pressure detachable end fitting (Hydraulic system return) (See fig. 76 for using assy)	Ref	R98
	179903–6	. TUBE ASSEMBLY, Emergency pump suction (See fig. 77 for using assy)	Ref	B77
6	205313–18	. TUBE ASSEMBLY, Emergency pump suction (See fig. 77 for using assy)	Ref	T20
7	179440–16	. TUBE ASSEMBLY, Primary pump pressure (See fig. 76 for using assy)	Ref	
8	MS28741–6–0370	. HOSE ASSEMBLY, Medium pressure detachable end fitting (Supersedes AN6264–6–37) (See fig. 135 for using assy)	Ref	
	205256–51	. TUBE ASSEMBLY, Emergency pump suction (See fig. 77 for using assy)	Ref	A91
9	205309–28	. TUBE ASSEMBLY, Emergency pump suction (See fig. 77 for using assy)	Ref	H52
10	175976–27	. TUBE ASSEMBLY, Emergency hydraulic reservoir vent (See fig. 77 for using assy)	Ref	
	179903	. PLUMBING INSTALLATION, Engine compartment (See fig. 76 for requirements)	Ref	A20
	205313	. PLUMBING INSTALLATION, Engine compartment (See fig. 76 for requirements)	Ref	C40
11	AN815–4D	. . UNION, Flared tube	1	
12	AN902B4	. . GASKET, Flared tube and universal fitting (Supersedes AN902–4)	1	
13	AN815–6D	. . UNION, Flared tube	1	
14	AN902B6	. . GASKET, Flared tube and universal fitting (Supersedes AN902–6)	1	
15	AN924–8D	. . NUT, Flared tube bulkhead and universal fitting	1	
16	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902–8)	1	
17	AN833–6D	. . ELBOW, 90° flared tube and bulkhead universal	1	
18	AN924–6D	. . NUT, Flared tube bulkhead and universal fitting	1	
19	AN902B6	. . GASKET, Flared tube and universal fitting (Supersedes AN902–6)	1	
20	AN822–4D	. . ELBOW, 90° flared tube and pipe thread	1	
21	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902–8)	3	
22	AN924–8D	. . NUT, Flared tube bulkhead and universal fitting	1	
23	AN832–8D	. . UNION, 3/8 flared tube bulkhead and universal	1	
24	AN939–8D	. . ELBOW, 90° internal screw thread (Supersedes AN927–8D)	1	
25	AN6207–8	. . VALVE, 1500 psi hydraulic check (6.0 GPM)	1	
26	AN902B12	. . GASKET, Flared tube and universal fitting (Supersedes AN902–12)	1	
27	AN924–12D	. . NUT, Flared tube bulkhead and universal fitting	1	
28	AN837–12D	. . ELBOW, 45° flared tube and universal	1	
29	AN902B8	. . GASKET, Flared tube and universal fitting (Supersedes AN902–8)	1	
30	AN815–8D	. . UNION, Flared tube	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
79 – 31	179436	. . BRACKET, Main hydraulic reservoir support (Make from .072 2024TO alclad sheet)	1	
		(ATTACHING PARTS)		
	NAS221–8	. . SCREW, Brazier head	4	
	AN365–1032	. . NUT, Hex self locking	4	
		***		
32	177093–600	. . RESERVOIR ASSEMBLY, Main hydraulic (See figs. 76 and 77 for further illustration)	1	
		(ATTACHING PARTS)		
	NAS221–8	. . SCREW, Brazier head	1	
		***		
33	202022	. . . CAP, Hydraulic reservoir	1	
34	228012	. . . GASKET, Hydraulic reservoir cap (Make from 1/16 x 2 x 2 synthetic rubber)	1	
35	NAS50–162	. . . RING, Internal retainer	1	
36	177184	. . . GUARD ASSEMBLY, Hydraulic reservoir strainer	1	
37	177183	. . . STRAINER ASSEMBLY, Hydraulic reservoir	1	
38	202023	. . . CHAIN ASSEMBLY, Hydraulic reservoir cap	1	
		(ATTACHING PARTS)		
	AN520–10R4	. . . SCREW, Round head machine (Chain to scupper)	1	
	AN365–1032	. . . NUT, Hex self locking (Chain to scupper)	1	
		***		
	195557–2	. . . . SNAP RING, Hydraulic reservoir cap chain	1	
	202023–2	. . . . CHAIN, Hydraulic reservoir cap (Make from number 00 brass chain 8 inches long).	1	
	177093–11	. . . TOP ASSEMBLY, Main hydraulic reservoir	1	
39	177093–9	. . . . SHELF ASSEMBLY, Main hydraulic reservoir.	1	
40	177093–10	. . . . BOTTOM ASSEMBLY, Main hydraulic reservoir	1	
41	177107	. . . CLAMP, Hydraulic reservoir	2	
42	AN6230B41	. . . GASKET, "O" ring hydraulic (Supersedes AN6230–41 and AN6230A41)	1	
43	331066	. . . BOLT, Hydraulic reservoir clamp (May be made from AN5–23A)	2	
44	AN960D516	. . . WASHER, Plain	4	
45	AN365–524	. . . NUT, Hex self locking	2	
46	AN6227B53	. . . PACKING, "O" ring hydraulic (Supersedes AN6227–53)	2	
47	AN6236–2	. . . FILTER ELEMENT, Hydraulic replaceable micronic reservoir type (15 GPM)	1	
48	456861	. . . SEAL, Filter pressure relief valve (Make from 1/32 x 1 x 2 fiber packing)	1	
49	456862	. . . PLATE, Filter pressure relief valve (Make from .051 x 1 x 2 2024T4 alclad)	1	
50	450745	. . . GASKET, Filter pressure relief valve	1	
51	177189	. . . SUPPORT, Hydraulic reservoir relief valve (Make from .250 x .50 x 1.50 2024TO plate)	2	
	SP5–345–75	. . . VALVE, Hydraulic reservoir filter relief (PA) (Lockheed Spec. dwg 667501)	1	B15
52	6–250–78	. . . VALVE, Hydraulic reservoir filter relief (PA) (Lockheed Spec. dwg 667764)	1	K1
	5010R	. . . VALVE, Hydraulic reservoir filter relief (AEDS) (Lockheed Spec. dwg 667764) . . . . (Alternate for PA part number 6–250–78)		
	W124D	. . . VALVE, Hydraulic reservoir filter relief (WTR) (Lockheed Spec. dwg 667764) . . . . . (Alternate for PA part number 6–250–78)		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	*Usable on Code
79 – 53	AN3H4A	. . . BOLT, Aircraft hex	2	
54	AN6227B8	. . . PACKING, "O" ring hydraulic (Supersedes AN6227–8)	2	
55	177190	. . . TUBE, Hydraulic reservoir sight gage	1	
56	178895	. . . GUARD ASSEMBLY, Hydraulic reservoir sight gage	1	
		(ATTACHING PARTS)		
	AN515–8R	. . . SCREW, Round head machine	2	
	AN364–832	. . . NUT, Hex self locking (Thin)	2	
		***		
57	AN902B4	. . . GASKET, Flared tube and universal fitting (Supersedes AN902–4)	1	
58	AN814–4DL	. . . PLUG AND BLEEDER, Screw thread	1	
59	205267	. SUPPORT, Emergency hydraulic reservoir (Make from .064 2024T0 alclad)	1	
		(ATTACHING PARTS)		
	AN520–10R10	. SCREW, Round head machine	2	
	AN365–1032	. NUT, Hex self locking	2	
		***		
60	177188	. RESERVOIR ASSEMBLY, Emergency hydraulic (See fig. 75 for further illustration)	1	
		(ATTACHING PARTS)		
	NAS517–3–2	. SCREW, 100° close tolerance flat head (Supersedes CT205–9)	24	
		***		
61	202022	. . CAP, Hydraulic reservoir	1	
62	228012	. . GASKET, Hydraulic reservoir cap (Make from 1/16 x 2 x 2 synthetic rubber)	1	
63	NAS50–162	. . RING, Internal retainer	1	
64	177184	. . GUARD ASSEMBLY, Hydraulic reservoir strainer	1	
65	177183	. . STRAINER ASSEMBLY, Hydraulic reservoir	1	
66	202023	. . CHAIN ASSEMBLY, Hydraulic reservoir cap	1	
		(ATTACHING PARTS)		
	AN520–10R4	. . SCREW, Round head machine (Chain to scupper)	1	
	AN365–1032	. . NUT, Hex self locking (Chain to scupper)	1	
		***		
	195557–2	. . . SNAP RING, Hydraulic reservoir cap chain	1	
	202023–2	. . . CHAIN, Hydraulic reservoir cap (Make from number 00 brass chain 8 inches long)	1	
67	177188–2	. . TANK ASSEMBLY, Emergency hydraulic reservoir	1	
68	177188–07	. . . TUBE ASSEMBLY, Emergency hydraulic reservoir drain	1	
69	AN824–4D	. . TEE, Flared tube	1	
70	177188–10	. . TUBE ASSEMBLY, Emergency hydraulic reservoir vent	1	
71	AN833–4D	. . ELBOW, 90° flared tube and bulkhead universal	1	
72	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	1	
73	AN902B4	. . GASKET, Flared tube and universal fitting (Supersedes AN902–4)	1	
74	725852	. STANDPIPE, Emergency hydraulic reservoir (Similar to AN832–6D) (See fig. 77 for using assy)	Ref	T60

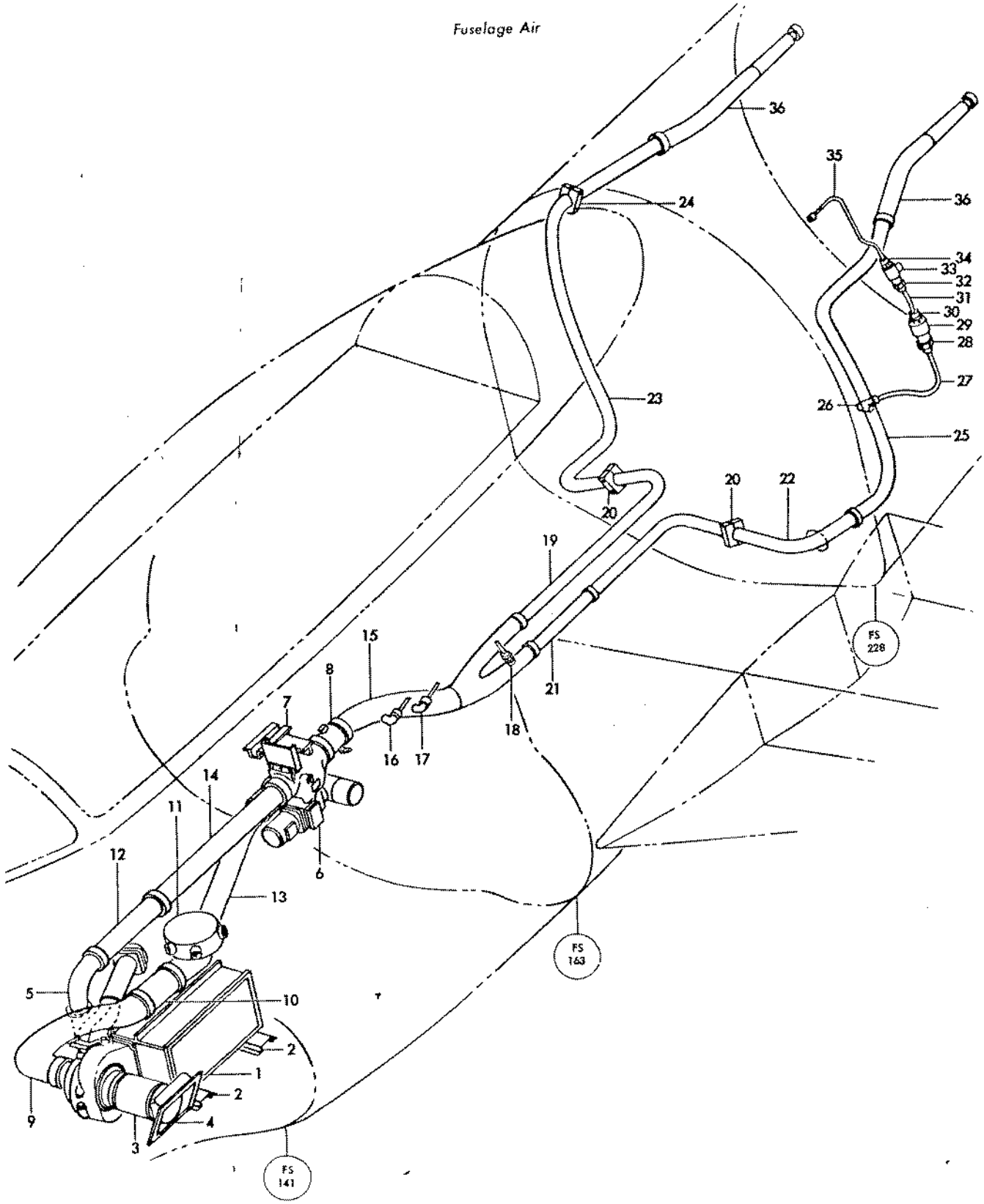


Figure 80 — Air Conditioning Equipment and Piping

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		AIR CONDITIONING EQUIPMENT AND PIPING		
	206415	. EQUIPMENT INSTALLATION, Pressurization (See fig. 84 for requirements)	Ref	E7
80 - 1	80080	. . REFRIGERATOR, Cabin air (AIR)(Lockheed Spec. dwg 644354) (See T.O. 15A3-3-3-4)	1	
		(ATTACHING PARTS)		
	205721-5	. . ANGLE, Support	4	
	AN8008D9	. . INSULATOR, Vibration aft	2	
	AN8008D10	. . INSULATOR, Vibration forward	2	
	NAS220-9	. . SCREW, Brazier head	16	
	AN365-832	. . NUT, Hex self locking	16	
	NAS222-20	. . SCREW, Brazier head	4	
	AN8013D2	. . WASHER, Insulation stop	4	
		***		
	15866-52	. . . TURBINE, Air cooling 20 # (AIR)	1	
	80443	. . . EXCHANGER ASSEMBLY, Cooling turbine heat (AIR)	1	
2	206415-8	. . SUPPORT ASSEMBLY, Refrigerator	2	
		(ATTACHING PARTS)		
	NAS221-9	. . SCREW, Brazier head	4	
	NAS221-10	. . SCREW, Brazier head	4	
	AN960-10L	. . WASHER, Plain	14	
	AN365-1032	. . NUT, Hex self locking	8	
		***		
3	179710	. . TUBE, Cabin air cooler exhaust	1	
	QS300M68S	. . CLAMP, Duct (BC) (Supersedes QS200M68S)	2	
4	206416	. . PLENUM AND VENT INSTALLATION, Cabin cooler exhaust	1	
5	206415-5	. . ELBOW ASSEMBLY, Refrigerator	1	
	12067-2.500S	. . GASKET (MAR)	1	
	42173-3.2500SH	. . CLAMP (MAR)	1	
	11825	. . VALVE, Mass air flow control (STTC) (Lockheed Spec. dwg 644332-3) (STTC dwg 11826) (Model CFT25-3C) (See fig. 81 for illustration)	1	A48
6	11871	. . VALVE, Mass air flow control (STTC) (Lockheed Spec. dwg 644332-4) (STTC dwg 11870) (Model CFT25-3D)	1	
		(ATTACHING PARTS)		
	AN4-5A	. . BOLT, Aircraft hex	3	
	AN365-428	. . NUT, Hex self locking	3	
		***		
	11846	. . . MOTOR, Actuating	1	
7	205720	. . SUPPORT INSTALLATION, Air flow valve	1	
8	A20124A	. . VALVE, Solenoid operated manual reset hot air shutoff (VNMB) (Lockheed Spec. dwg 644560)	1	U41
	12067-2.500S	. . GASKET (MAR)	1	U41
	15752-3.250SH	. . CLAMP (MAR)	1	U41
	205309	. PLUMBING INSTALLATION, RH cockpit (See fig. 69 for requirements)	Ref	
9	205321	. . ELBOW, Accessory air	1	
	42737-3.00	. . SLEEVE (MAR)	1	
	42535-3.000S	. . CLAMP (MAR)	1	
	205851-2	. . TUBE, Accessory air flex	1	B11
10	456036-5	. . DUCT, Accessory air flex	1	
	AN737RM107	. . CLAMP, Hose	2	
11	205320	. . CHAMBER ASSEMBLY, Cockpit air mixing (See fig. 82 for further illustration)	1	
		(ATTACHING PARTS)		
	NAS221-7	. . SCREW, Brazier head	2	
	AN365-1032	. . NUT, Hex self locking	2	
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
80 - 12	179709-21	. . TUBE ASSEMBLY, Hot air	1	
	12067-2.500	. . GASKET (MAR)	2	
	42173-3.250SH	. . CLAMP (MAR)	2	
	LS1569-48-14	. . BLANKET, Thermo	1	
13	205325	. . TUBE ASSEMBLY, Hot air	1	
	12067-2.500	. . GASKET (MAR)	2	
	42173-3.250SH	. . CLAMP (MAR)	2	
14	205326	. . TUBE ASSEMBLY, Cabin air	1	
	AN742D40	. . CLAMP, Loop type support	1	
	AN520-10R12	. . SCREW, Round head machine	1	
	AN365-1032	. . NUT, Hex self locking	1	
	12067-2.500	. . GASKET (MAR)	1	
	42173-3.250SH	. . CLAMP (MAR)	1	
	179909	. PLUMBING INSTALLATION, Hydraulic compartment (Modifies 178508) (See fig. 23 for requirements)	Ref	A20
	205310	. PLUMBING INSTALLATION, Hydraulic compartment (See fig. 23 for requirements)	Ref	C40
	205277	. . TUBE ASSEMBLY, Accessory air collector	1	B45
	456746	. . TUBE ASSEMBLY, Accessory air collector	1	P71
15	461160	. . TUBE ASSEMBLY, Accessory air collector (See figs. 83 and 84 for further illustration)	1	U41
	12067-2.500S	. . GASKET (MAR)	1	
	15752-3.25SH	. . CLAMP (MAR)	1	
	12067-1.750S	. . GASKET (MAR)	2	
	42173-2.500SH	. . CLAMP (MAR)	2	
16	AN822-8D	. . ELBOW, Flared tube and pipe thread 90°	1	
17	AN823-10D	. . ELBOW, Flared tube and pipe thread 45°	1	
18	AN815-4D	. . UNION, Flared tube	1	
	AN6290-4	. . GASKET, Straight thread tube fitting boss	1	
	207106	. . TUBE ASSEMBLY, Cabin air metal flex	1	P71
	179904L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	A20
	179904R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	A20
	205312L	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
	205312R	. PLUMBING INSTALLATION, Main wheel well (See fig. 22 for requirements)	Ref	C40
	179206	. . TUBE ASSEMBLY, Cabin air line (RH)	1	A10
	LS1569-20-7	. . BLANKET, Thermo (RH)	1	A10
	LS1569-20-22	. . BLANKET, Thermo (RH)	1	A10
	LS1569-20-11 3/4	. . BLANKET, Thermo (RH)	1	A10
	179205	. . BLANKET, Cabin air line joint (RH)	1	A10
	179207	. . TUBE ASSEMBLY, Cabin air line (RH)	1	A10
	LS1569-20-10	. . BLANKET, Thermo (RH)	1	A10
	LS1569-20-24 3/4	. . BLANKET, Thermo (RH)	1	A10
	LS1569-20-11 3/4	. . BLANKET, Thermo (RH)	1	A10
	179205	. . BLANKET, Cabin air line joint (RH)	1	A10
	178512-100	. . HOSE, Cabin air (RH)	2	A10
	178512-19	. . WRAPPING, Hose (RH)	2	A10
19	461164	. . TUBE ASSEMBLY, Cockpit air (RH)	1	U41
	LS1569-32-21	. . BLANKET, Thermo (RH)	1	U41
	LS1569-28-15	. . BLANKET, Thermo (RH)	1	U41
	178356	. . CLAMPBLOCK, 20-20 high temperature (RH)	1	A10
	AN3-30A	. . BOLT, Aircraft hex	3	A10
	AN960D10	. . Washer, Plain	5	A10
	AN365-1032	. . Nut, Hex self locking	3	A10

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
80 – 20	179922	. . CLAMPBLOCK, 1 3/4 cabin air lines	2	D25A
	AN520–10R36	. . SCREW, Round head machine	2	U41
	AN365–1032	. . NUT, Hex self locking	2	U41
	205272	. . TUBE ASSEMBLY, Accessory air (LH)	1	A10
21	461195	. . TUBE ASSEMBLY, Accessory air (LH) wheel well	1	U41
	LS1569–28–8	. . . BLANKET, Thermo	1	
	LS1569–28–2 1/4	. . . BLANKET, Thermo	1	
	12067–1.750S	. . GASKET (MAR) (LH)	1	
	42173–2.500SH	. . CLAMP (MAR) (LH)	1	
22	179924	. . TUBE ASSEMBLY, Cabin air (LH)	1	
	LS1569–28–7	. . BLANKET, Thermo	1	U41
	LS1569–32–17 1/2	. . BLANKET, Thermo	1	U41
	LS1569–32–10 1/2	. . BLANKET, Thermo	1	
	AN520–10R	. . SCREW, Round head machine	2	
	AN365–1032	. . NUT, Hex self locking	2	
	179903	. PLUMBING INSTALLATION, Engine compartment (See fig. 76 for requirements)	Ref	A20
	205313	. PLUMBING INSTALLATION, Engine compartment (See fig. 76 for requirements)	Ref	C40
	10–205268	. . TUBE ASSEMBLY, Accessory air (Spares only)	Ref	B94
	205268	. . TUBE ASSEMBLY, Accessory air	1	B94
	459210	. . TUBE ASSEMBLY, Accessory air	1	S97
23	461196	. . TUBE ASSEMBLY, Accessory air (RH) engine compartment	1	U41
	178512–100	. . HOSE, Cabin air	2	A10
	AN737RM58	. . CLAMP, Hose (Supersedes AN748–58)	4	A10
	179205	. . BLANKET, Cabin air line joint	2	A52
	12067–1.750S	. . GASKET (MAR) (1 req serial A10; 2 req serial U41)	AR	
	42173–2.500SH	. . CLAMP (MAR) (1 req serial A10; 2 req serial U41)	AR	
	LS1569–20–20	. . BLANKET, Thermo	2	D88
	LS1569–20–9	. . BLANKET, Thermo	2	S97
	179921	. . CLAMPBLOCK, 1 3/4 cabin air line special	2	B94
24	179922	. . CLAMPBLOCK, 1 3/4 cabin air lines	2	
	AN520–10R48	. . SCREW, Round head machine	2	
	AN960–10L	. . WASHER, Plain	4	
	AN365–1032	. . NUT, Hex self locking	2	
	179923	. . TUBE ASSEMBLY, Accessory air	1	B94
25	459228	. . TUBE ASSEMBLY, Accessory air	1	S96
	12067–1.750S	. . GASKET (MAR)	2	
	42173–2.500SH	. . CLAMP (MAR)	2	
26	AN833–6D	. . ELBOW, Flared tube and bulkhead universal 90°	1	
	AN902B6	. . GASKET, Flared tube universal fitting	1	
	AN924–6D	. . NUT, Flared tube bulkhead and universal fitting	1	
	205276	. . TUBE ASSEMBLY, Hydraulic tank pressure	1	B94
27	459235	. . TUBE ASSEMBLY, Hydraulic reservoir pressure	1	S96
28	AN815–6D	. . UNION, Flared tube	1	
	AN902B6	. . GASKET, Flared tube universal fitting	1	
29	28075AH	. . FILTER, Hydraulic replaceable element vent type (Type AN6240–1) (SKP)	1	
	36638	. . FILTER, Hydraulic replaceable element vent type (Type AN6240–1) (PUP) (Alternate for SKP 28075AH)		
30	AN919–6D	. . REDUCER, External thread flared tube	1	
	AN902B6	. . GASKET, Flared tube universal fitting	1	
31	179440–4	. . TUBE ASSEMBLY, Accessory air	1	
32	AN815–4D	. . UNION, Flared tube	1	
	AN902B4	. . GASKET, Flared tube universal fitting	1	
33	211421	. . VALVE, Hydraulic reservoir restriction relief (GPC) (Lockheed Spec. dwg 667536)	1	
34	AN832–4D	. . UNION, Flared tube 3/8 bulkhead and universal	1	
	AN902B4	. . GASKET, Flared tube universal fitting	1	
	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	1	
35	179903–3	. . TUBE ASSEMBLY, Accessory air (See fig. 77 for requirements)	Ref	
36	179420	. DIFFUSER ASSEMBLY, Engine air system (See fig. 135 for using assy)	Ref	

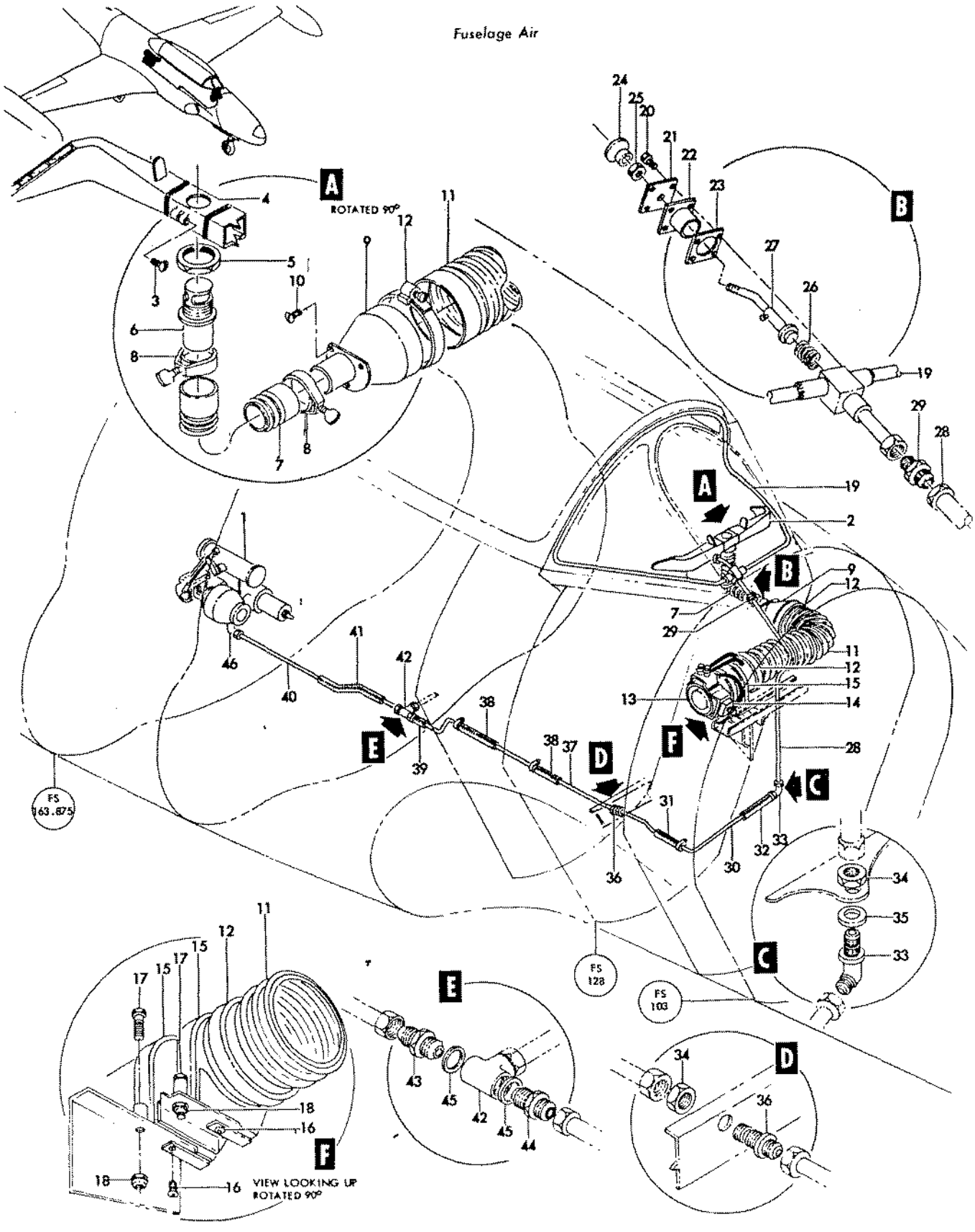


Figure 81 — Windshield Defroster Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		WINDSHIELD DEFROSTER PLUMBING		
81 – 1	11825	. VALVE, Flow control (STTC) (Lockheed Spec. dwg 644332–3) (See fig. 80 for using assy)	Ref	A48
	11871	. VALVE, Flow control (STTC) (Lockheed Spec. dwg 644332–4) (See fig. 80 for using assy)	Ref	F32
	179340	. DEFROSTING INSTALLATION, Windshield auxiliary	1	B95
	462599	. DEFROSTING INSTALLATION, Windshield auxiliary	1	NT
2	205698	. . DIFFUSER ASSEMBLY, Windshield auxiliary defroster	1	A20
	179341	. . DIFFUSER ASSEMBLY, Windshield auxiliary defroster	1	C40
		(ATTACHING PARTS)		
3	NAS221–19	. . SCREW, Brazier head	1	
	AN365–1032	. . NUT, Self locking hex	1	
		***		
4	179357	. . . FITTING ASSEMBLY, Diffuser	1	
5	179342	. . NUT, Connector lock	1	
6	179343	. . CONNECTOR, Windshield auxiliary defroster	1	B95
	462569	. . CONNECTOR, Windshield auxiliary defroster	1	NT
7	179339–3	. . HOSE, Windshield auxiliary defroster	1	B95
	179339–6	. . HOSE, Windshield auxiliary defroster	1	NT
8	AN748–56	. . CLAMP, Hose	2	B95
	AN737TW56	. . CLAMP, Hose	1	NT
	AN737RM56	. . CLAMP, Hose	1	NT
9	179344	. . REDUCER ASSEMBLY, Windshield auxiliary defroster	1	
		(ATTACHING PARTS)		
10	NAS221–10	. . SCREW, Brazier head	3	
	AN365–1032	. . NUT, Self locking hex	3	
		***		
11	179339–5	. . HOSE, Windshield auxiliary defroster	1	
12	QS300M56S	. . CLAMP, Duct (Equivalent to QS200M56S)	2	
13	U702–24A	. . BLOWER, Axial flow air (LDL) (Lockheed Spec. dwg 640207)	1	A80
	U702–24	. . BLOWER, Axial flow air (LDL) (Alternate for LDL part No. U702–24A)		A80
	U702–24G	. . BLOWER, Axial flow air (LDL) (Lockheed Spec. dwg 640228) (Usable on for LDL part No. U702–24B; U702–24D; and U702–24E)	1	
14	B110	. . . FILTER, 10 amp 100 volt (POT)	1	
		(ATTACHING PARTS)		
	AN515–8R6	. . . SCREW, Round head machine	2	
	AN935–8	. . . WASHER, Medium spring lock	2	
	AN340–8	. . . NUT, Hex	2	
		***		
15	179338	. . CLAMP ASSEMBLY, Windshield auxiliary defroster	2	
16	NAS221–8	. . SCREW, Brazier head	2	
17	AN4–12	. . BOLT, Aircraft machine	2	
18	AN365–428	. . NUT, Self locking hex	2	
	205256	. PLUMBING INSTALLATION, Front and aft cockpit (Modifies 178520) (See fig. 69 for requirements)	Ref	A20
	205307	. PLUMBING INSTALLATION, Front and aft cockpit (See fig. 69 for requirements)	Ref	C40
	205309	. PLUMBING INSTALLATION, RH cockpit (See fig. 69 for requirements)	Ref	C40
	179426	. . MANIFOLD ASSEMBLY, Windshield defroster	1	A13
	205296	. . MANIFOLD ASSEMBLY, Windshield defroster	1	C19
19	179426–2	. . . MANIFOLD, Welded tube	1	A13
	205296–2	. . . MANIFOLD, Welded tube	1	C19
20	AN500A6–10	. . . SCREW, Fillister head	4	
21	178377	. . . PLATE, Defroster air valve	1	
22	178376	. . . SEAT, Defroster air valve	1	
23	179434	. . . GASKET, Defroster air valve	1	
24	178378	. . . KNOB, Defroster air valve	1	
25	AN340–8	. . . NUT, Hex	1	
26	178372	. . . SPRING, Defroster air valve	1	
27	179427	. . . SHAFT ASSEMBLY, Defroster air valve	1	
28	178520–8	. . TUBE ASSEMBLY, Hot air to defroster manifold	1	
29	AN815–8D	. . UNION, Flared tube	1	
30	178507–8	. . TUBE ASSEMBLY, Hot air to defroster manifold	1	
31	LS1569–8–12	. . BLANKET, Thermo	1	
32	LS1569–8–11	. . BLANKET, Thermo	1	
33	AN837–8D	. . ELBOW, Flared tube and universal 45°	1	
34	AN924–8D	. . NUT, Flared tube bulkhead and universal fitting	2	
35	AN960DR16	. . WASHER, Plain	1	
36	AN832–8D	. . UNION, Flared tube 3/8 bulkhead and universal	1	
37	205256–4	. . TUBE ASSEMBLY, Hot air to defroster manifold	1	
38	LS1569–8–10	. . BLANKET, Thermo	2	
39	LS1569–8–7	. . BLANKET, Thermo	1	
40	205309–15	. . TUBE ASSEMBLY, Hot air to defroster manifold	1	
41	LS1569–12–23	. . BLANKET, Thermo	1	
42	AN938–10D	. . TEE, Internal screw thread (Supersedes AN926–10D	1	
43	AN919–20D	. . REDUCER, External thread flared tube	1	
44	AN919–15D	. . REDUCER, External thread flared tube	1	
45	AN902B10	. . GASKET, Flared tube universal fitting (Supersedes AN902–10)	2	
46	AN822–12D	. . ELBOW, Flared tube and pipe thread 90°	1	C40

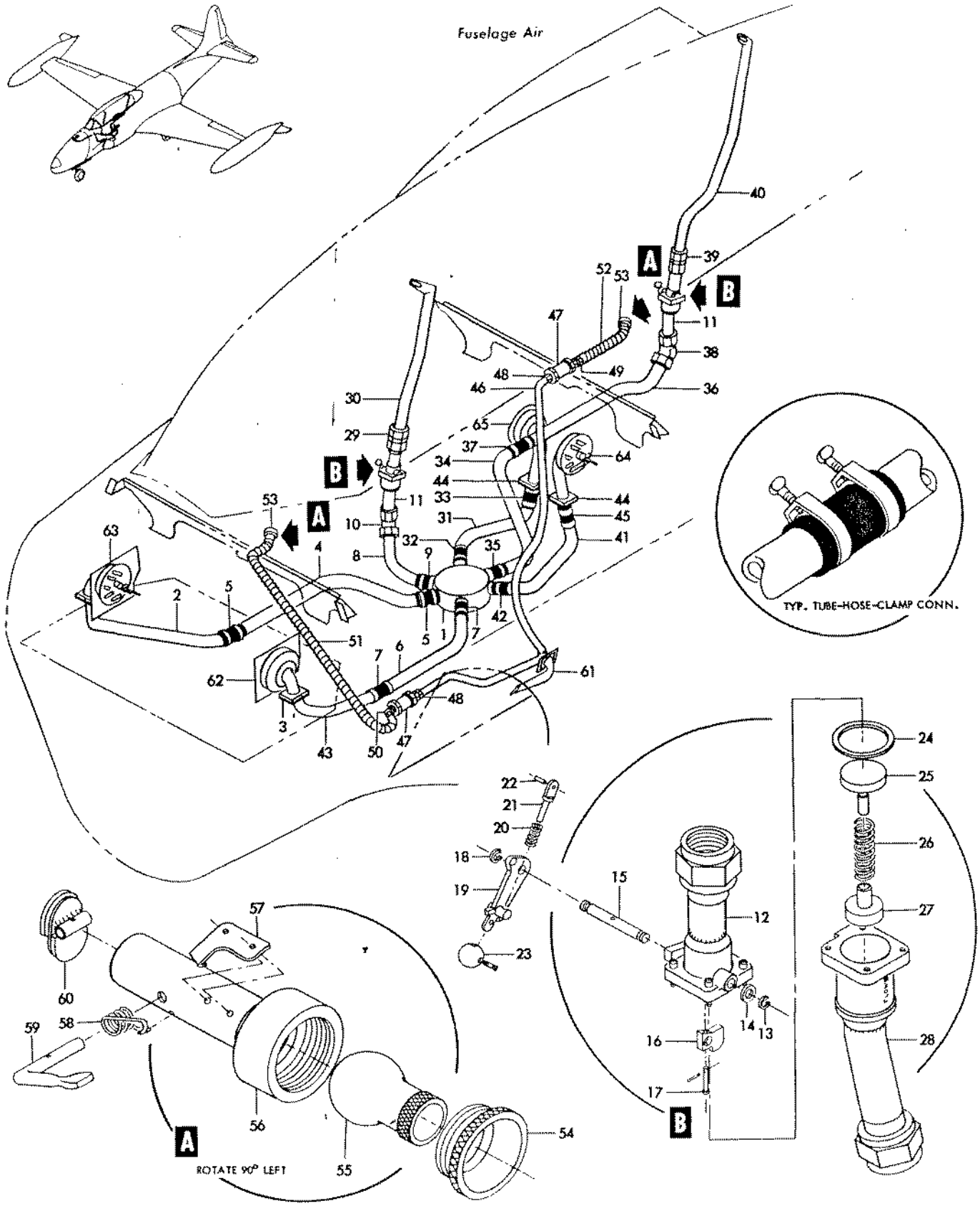


Figure 82 — Cockpit Heat and Fresh Air Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		COCKPIT HEAT AND FRESH AIR PLUMBING		
	205256	. PLUMBING INSTALLATION, Front and aft cockpit (Modifies 178507, 178509 and 178520). . . . . (See fig. 69 for requirements)	Ref	A20
	205309	. PLUMBING INSTALLATION, RH cockpit (See fig. 69 for requirements)	Ref	C40
82 - 1	205320	. . CHAMBER ASSEMBLY, Cockpit air mixing (See fig. 80 for requirements)	Ref	
2	179209R	. . TUBE ASSEMBLY, Cabin air (RH)	1	
		(ATTACHING PARTS)		
	AN520-10R12	. . SCREW, Round head machine	4	
	AN365-1032	. . NUT, Hex self locking	4	
		***		
3	178516	. . GASKET, Cabin air tube	2	
	LS1569-20-17	. . BLANKET, Thermo	1	
4	205309-9	. . TUBE ASSEMBLY, Cabin air	1	
	LS1569-20-11 3/4	. . BLANKET, Thermo	1	
	LS1569-20-17	. . BLANKET, Thermo	1	
	179205	. . BLANKET, Cabin air line joint	2	
5	178512-100	. . HOSE, Cabin air	2	
	AN737RM58	. . CLAMP, Hose	4	
	178512-19	. . WRAPPING, Hose	1	
	179223-3	. . CLAMP, Air tube (Make from 770-24 (AP)	1	
	AN520-10R12	. . SCREW, Round head machine	2	
	AN365-1032	. . NUT, Hex self locking	2	
6	205309-7	. . TUBE ASSEMBLY, Cabin air	1	
	LS1569-20-11 3/4	. . BLANKET, Thermo	1	
	LS1569-20-17	. . BLANKET, Thermo	1	
	179205	. . BLANKET, Cabin air line joint	1	
7	178512-100	. . HOSE, Cabin air	2	
	AN737RM58	. . CLAMP, Hose	4	
	178512-19	. . WRAPPING, Hose	1	
8	205309-10	. . TUBE ASSEMBLY, Cabin air	1	
	LS1569-20-7	. . BLANKET, Thermo	1	
	179205	. . BLANKET, Cabin air line joint	1	
9	178512-100	. . HOSE, Cabin air	1	
	AN737RM58	. . CLAMP, Hose	2	
10	AN837-20D	. . ELBOW, Flared tube and universal 45°	1	
	AN960D2616	. . WASHER, Plain	1	
	AN924-20D	. . NUT, Flared tube bulkhead and universal fitting	1	
11	1501	. . VALVE, Cabin air shutoff (LHW) (Lockheed Spec. dwg 644322)	1	
	5-2147-82	. . VALVE, Cabin air shutoff (PA) (Lockheed Spec. dwg 644322) (Alternate for LHW 1501). . . .		
	1501-2	. . . HANDLE SECTION ASSEMBLY, Air shutoff valve (LHW)	1	
		(ATTACHING PARTS)		
	AN502-10-10	. . . SCREW, Fillister head	4	
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
82 - 12	1502	. . . . BODY ASSEMBLY, Handle section (LHW)	1	
13	NAS51-37	. . . . RING, Retaining	1	
14	AN960-616L	. . . . WASHER, Plain	1	
15	1509	. . . . SHAFT, Valve (LHW)	1	
16	1511	. . . . CAM, Valve (LHW)	1	
17	AN392-17	. . . . PIN, Flathead	1	
18	NAS51-25	. . . . RING, Retainer	1	
19	1512	. . . . LEVER ASSEMBLY, Valve (LHW)	1	
20	1508	. . . . SPRING, Handle (LHW)	1	
21	1513	. . . . CLEVIS, Handle (LHW)	1	
22	1501-3	. . . . PIN, Clevis (LHW)	1	
23	NAS120W093	. . . . KNOB	1	
	NAS517-2-2	. . . . SCREW, 100° close tolerance flat head	1	
24	1507	. . . GASKET, Valve (LHW)	1	
25	1504	. . . POPPET ASSEMBLY, Valve (LHW)	1	
26	1505	. . . SPRING, Valve poppet (LHW)	1	
27	1506	. . . RETAINER, Poppet spring (LHW)	1	
28	1503	. . . BODY ASSEMBLY, Poppet section	1	
29	AN815-20D	. . UNION, Flared tube	1	
	205292	. . TUBE ASSEMBLY, Cabin air	1	A91
30	210485	. . TUBE ASSEMBLY, Cabin air	1	
31	205309-12	. . TUBE ASSEMBLY, Cabin air	1	
	LS1569-20-15	. . BLANKET, Thermo	1	
	179205	. . BLANKET, Cabin air line joint	1	
32	178512-100	. . HOSE, Cabin air	1	
33	205309-6	. . HOSE, Cabin air	1	
	AN737RM58	. . CLAMP, Hose	4	
34	205309-13	. . TUBE ASSEMBLY, Cabin air	1	
	LS1569-20-24 3/4	. . BLANKET, Thermo	1	
	179205	. . BLANKET, Cabin air line joint	1	
35	178512-100	. . HOSE, Cabin air	1	
	AN737RM58	. . CLAMP, Hose	2	
36	205309-14	. . TUBE ASSEMBLY, Cabin air	1	
	LS1569-20-13	. . BLANKET, Thermo	1	
	LS1569-20-8 3/4	. . BLANKET, Thermo	1	
	179205	. . BLANKET, Cabin air line joint	1	
37	178512-100	. . HOSE, Cabin air	1	
	AN737RM58	. . CLAMP, Hose	2	
38	AN837-20D	. . ELBOW, Flared tube and universal 45°	1	
	AN960D2616	. . WASHER, Plain	1	
	AN924-20D	. . NUT, Flared tube bulkhead and universal fitting	1	
39	AN815-20D	. . UNION, Flared tube	1	
	205291	. . TUBE ASSEMBLY, Cabin air	1	A29
	205318	. . TUBE ASSEMBLY, Cabin air	1	A91
40	210486	. . TUBE ASSEMBLY, Cabin air	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	205308	. PLUMBING INSTALLATION, LH cockpit (See fig. 69 for requirements)	Ref	
82 – 41	205309–11	. . TUBE ASSEMBLY, Cabin air	1	
	LS1569–20–15	. . BLANKET, Thermo	1	
	179205	. . BLANKET, Cabin air line joint	1	
42	178512–100	. . HOSE, Cabin air	1	
	AN737RM58	. . CLAMP, Hose	4	
43	179209L	. . TUBE ASSEMBLY, Cabin air (LH)	1	
		(ATTACHING PARTS)		
	AN520–10R12	. . SCREW, Round head machine	4	
	AN365–1032	. . NUT, Hex self locking	4	
		***		
44	178516	. . GASKET, Cabin air tube	2	
	LS1569–20–14	. . BLANKET, Thermo	1	
	179205	. . BLANKET, Cabin air line joint	1	
45	178512–100	. . HOSE, Cabin air	1	
	AN737RM58	. . CLAMP, Hose	2	
	179223–3	. . CLAMP, Air tube (Make from 770–24 (AP)	1	
	AN520–10R12	. . SCREW, Round head machine	2	
	AN365–1032	. . NUT, Hex self locking	2	
46	205257	. . TUBE ASSEMBLY, Cockpit fresh air	1	
		(ATTACHING PARTS)		
	NAS517–3	. . SCREW, 100° close tolerance flat head	4	
	AN365–1032	. . NUT, Hex self locking	4	
		***		
47	525GGID	. . VALVE, Swing check (PA) (Lockheed Spec. dwg 633305–2) (PA dwg 12–1343–83)	2	
48	AN816–16D	. . NIPPLE, Flared tube and pipe thread	2	
49	AN840–17D	. . ADAPTER, Hose to pipe thread	1	
50	AN844–17D	. . ELBOW, Pipe thread and hose 45°	1	
	179698	. FURNISHINGS INSTALLATION, Cockpit (See fig. 106 for requirements)	Ref	A20
	205651	. TRIM AND FURNISHINGS INSTALLATION, Cockpit (See fig. 106 for requirements)	Ref	C40
	179698–18	. . HOSE, Forward cockpit fresh air	1	A20
	206418–3	. . HOSE, Forward cockpit fresh air	1	D28
51	206418–10	. . HOSE, Forward cockpit fresh air	1	V2
	179698–17	. . HOSE, Aft cockpit fresh air	1	A20
52	206418–4	. . HOSE, Aft cockpit fresh air	1	C40
53	178119	. . DUCT ASSEMBLY, Pilot's cold air	2	B64
54	178118	. . . NUT, Pilot's cold air duct	1	B64
55	178117	. . . SWIVEL, Pilot's cold air duct	1	B64
56	178116	. . . DUCT, Pilot's cold air	1	B64
57	196917	. . . CLIP, Spot defroster valve	1	B64
58	196918	. . . SPRING, Spot defroster valve	1	B64
59	196915	. . . LEVER, Spot defroster valve	1	B64
60	196916	. . . †BUTTERFLY ASSEMBLY, Spot defroster valve	1	B64
	2110	. . VENTILATOR, Cabin ram air (WMAC) (Lockheed Spec. dwg 644576)	2	V2
61	177397	. TUBE ASSEMBLY, Cockpit fresh air inlet (See fig. 35 for requirements)	Ref	
62	644248L	. OUTLET ASSEMBLY, Cockpit heat forward (See fig. 107 for requirements)	Ref	
63	644248R	. OUTLET ASSEMBLY, Cockpit heat forward (See fig. 108 for requirements)	Ref	
64	644348L	. OUTLET ASSEMBLY, Aft cockpit heat (See fig. 106 for requirements)	Ref	
65	644348R	. OUTLET ASSEMBLY, Aft cockpit heat (See fig. 106 for requirements)	Ref	

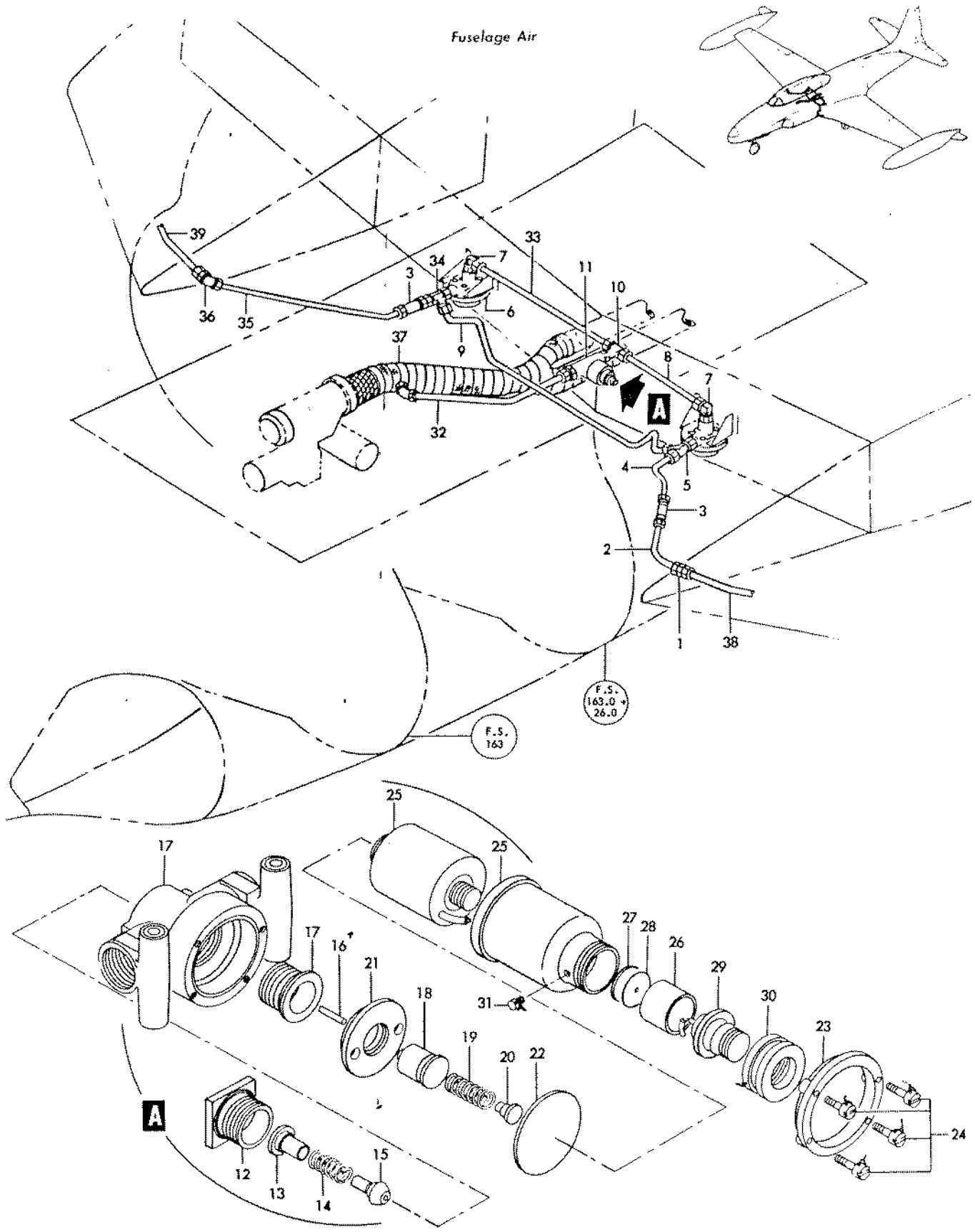


Figure 83 — Tip Tank Air Pressure Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		TIP TANK AIR PRESSURE PLUMBING		
	179909	. PLUMBING INSTALLATION, Hydraulic compartment (Modifies 178508) (See fig. 23 for requirements)	Ref	A20
	205310	. PLUMBING INSTALLATION, Hydraulic compartment (See fig. 23 for requirements)	Ref	C40
83 - 1	AN815-8D	. . UNION, Flared tube	1	
2	176953-16	. . TUBE ASSEMBLY, Tip tank air pressure (LH) (See fig. 21 for further illustration)	1	
3	869A8TT	. . VALVE, Fuel check (JAPC) (Lockheed Spec. dwg 633762-8) (See fig. 21 for further illustration)	2	
4	178508-30	. . TUBE ASSEMBLY, Tip tank air pressure (LH)	1	
5	AN804D8	. . TEE, Flared tube with bulkhead on run	1	
	AN902B8	. . GASKET, Flared tube universal fitting	1	
	AN924-8D	. . NUT, Flared tube bulkhead and universal fitting	1	
6	91020	. . REGULATOR, Fuel tank pressure (Air) (Lockheed Spec. dwg 633289) (Replaces and interchangeable with AIR 90340)	2	
	9-1648-75	. . REGULATOR, Fuel tank pressure (PA) (Lockheed Spec. dwg 633289) (Functionally interchangeable with PA 11-1849-83) (Alternate for AIR 91020)		
	11-1849-83	. . REGULATOR, Fuel tank pressure (PA) (Lockheed Spec. dwg 633289) (PA 11-1849-84) (Functionally interchangeable with PA 9-1648-75) (Alternate for AIR 91020)		
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine	4	
	AN365-1032	. . NUT, Hex self locking ***	4	
7	AN833-8D	. . ELBOW, Flared tube and bulkhead universal 90°	2	
	AN902B8	. . GASKET, Flared tube universal fitting	2	
	AN924-8D	. . NUT, Flared tube bulkhead and universal fitting	2	
	179909-12	. . TUBE ASSEMBLY, Tip tank air pressure (LH)	1	B63
8	205310-36	. . TUBE ASSEMBLY, Tip tank air pressure (LH)	1	
9	178508-29	. . TUBE ASSEMBLY, Tip tank air pressure	1	
10	AN834-8D	. . TEE, Bulkhead and universal flared tube	1	
	AN902B8	. . GASKET, Flared tube universal fitting	1	
	AN924-8D	. . NUT, Flared tube bulkhead and universal fitting	1	
11	40R721	. . VALVE, Air shutoff (GCO) (Lockheed Spec. dwg 633375)	1	
	14706-1	. . VALVE, Air shutoff (SAV) (Lockheed Spec. dwg 633375) (Alternate for GCO 40R721)		
		(ATTACHING PARTS)		
	AN520-10R40	. . SCREW, Round head machine ***	2	
12	6700	. . . CAP, Bottom (GCO)	1	
13	7280	. . . GUIDE, Valve poppet (GCO)	1	
14	6698	. . . SPRING, Lower (GCO)	1	
15	6697	. . . BALL, Port (GCO)	1	
16	6696	. . . PIN, Push (GCO)	1	
17	101078A	. . . BODY AND SEAT ASSEMBLY, Shutoff valve (GCO)	1	
18	6694	. . . CUP, Spring retainer (GCO)	1	
19	6695	. . . SPRING, Upper (GCO)	1	
20	6693B	. . . BUTTON, Spring (GCO)	1	
21	4912E	. . . ARMATURE, Valve (GCO)	1	
22	4994C	. . . DIAPHRAGM, Shutoff valve (GCO)	1	
23	4918A	. . . FLANGE, Electromagnet assembly retainer (GCO)	1	
24	4877-7D	. . . SCREW, Retainer flange (GCO)	4	
	100740G 28	. . . ELECTROMAGNET AND CONNECTOR ASSEMBLY, Shutoff valve (GCO)	1	
25	100489B 28	. . . . ELECTROMAGNET ASSEMBLY (GCO)	1	
26	5132A	. . . . INSULATOR, Wall (GCO)	1	
27	4944A	. . . . INSULATOR, Disc lower (GCO)	1	
28	4946B	. . . . INSULATOR, Disc upper (GCO)	1	
29	100371-10S-2P	. . . . CONNECTOR, Valve (GCO)	1	
30	4913A	. . . . NUT, Connector union (GCO)	1	
31	4942	. . . . SCREW, Safety wire retaining (GCO)	1	
	179909-13	. . TUBE ASSEMBLY, Tip tank air pressure	1	B63
	205310-37	. . TUBE ASSEMBLY, Tip tank air pressure	1	R36
32	205310-60	. . TUBE ASSEMBLY, Tip tank air pressure	1	U41
	179909-11	. . TUBE ASSEMBLY, Tip tank air pressure (RH)	1	B63
33	205310-35	. . TUBE ASSEMBLY, Tip tank air pressure (RH)	1	
	AN804D8	. . TEE, Flared tube with bulkhead on run	1	B75
34	AN784D8	. . TEE, Flared tube internal thread on run	1	T4
	AN902B8	. . GASKET, Flared tube universal fitting	1	
	AN924-8D	. . NUT, Flared tube bulkhead and universal fitting	1	
	178508-25	. . TUBE ASSEMBLY, Tip tank air pressure (RH)	1	B75
	176953-13	. . TUBE ASSEMBLY, Tip tank air pressure (RH) (See fig. 21 for illustration)	1	A22
	178508-24	. . TUBE ASSEMBLY, Tip tank air pressure (RH)	1	B75
35	205310-52	. . TUBE ASSEMBLY, Tip tank air pressure (RH)	1	T4
	AN815-8D	. . UNION, Flared tube	1	D34
36	AN837-8D	. . ELBOW, Flared tube and universal 45°	1	T4
	205277	. TUBE ASSEMBLY, Accessory air collector (See fig. 80 for requirements)	Ref	B45
	456746	. TUBE ASSEMBLY, Accessory air collector (See fig. 80 for requirements)	Ref	P71
37	461160	. TUBE ASSEMBLY, Accessory air collector (See fig. 80 for requirements)	Ref	N41
38	205305-8	. TUBE ASSEMBLY, Tip tank air pressure (LH) (See fig. 21 for requirements)	Ref	
39	205305-9	. TUBE ASSEMBLY, Tip tank air pressure (RH) (See fig. 21 for requirements)	Ref	

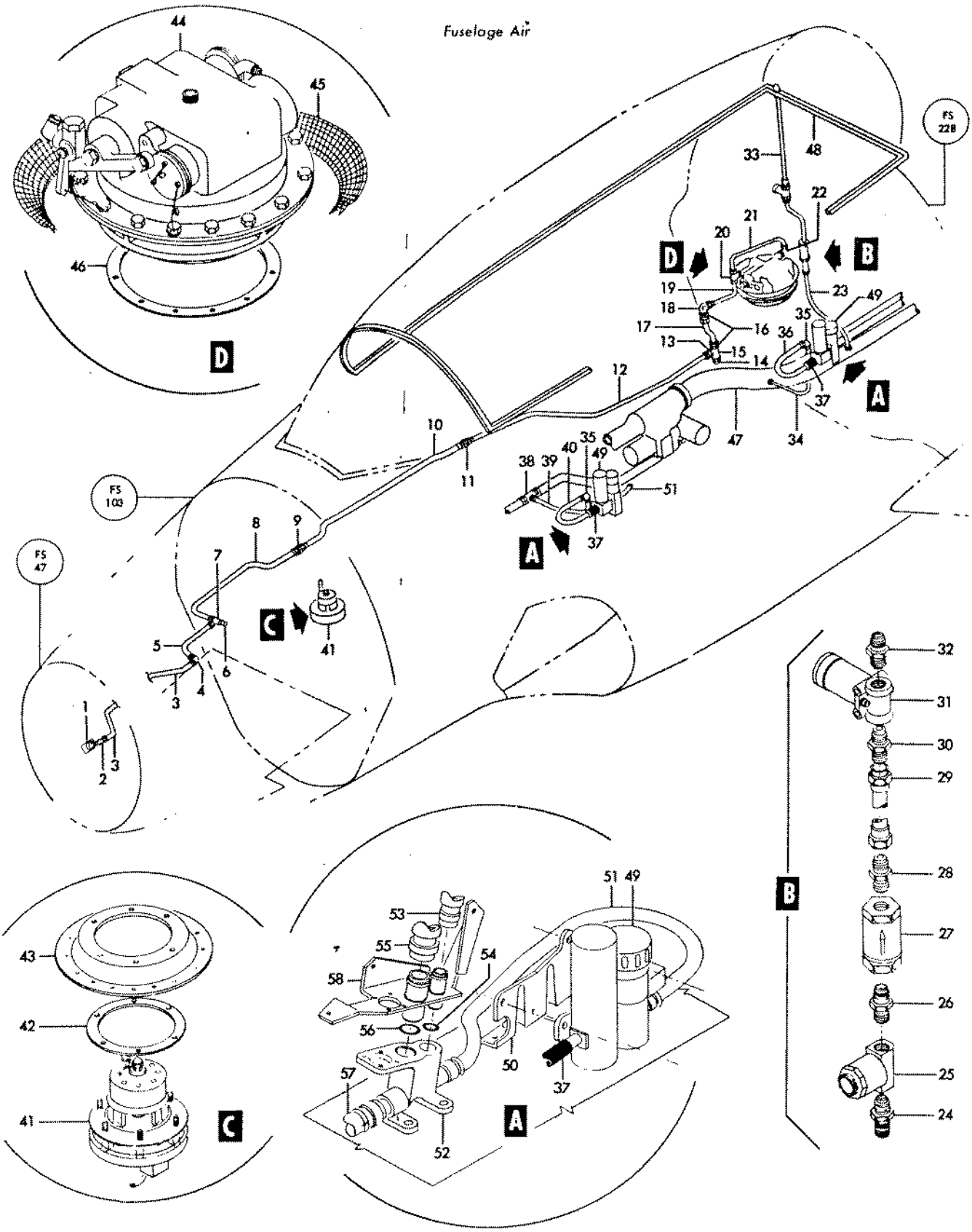


Figure 84 — Anti "G" Valve and Cockpit Pressurization Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		ANTI-G VALVE AND COCKPIT PRESSURIZATION PLUMBING		
	179912	. PLUMBING INSTALLATION, Armament compartment (See fig. 69 for requirements)	Ref	A20
	205314	. PLUMBING INSTALLATION, Armament compartment (See fig. 69 for requirements)	Ref	C40
84 – 1	205278	. . FITTING, Flush static pressure	1	
2	AN823–6D	. . ELBOW, Flared tube and pipe thread 45°	1	
3	179912–15	. . TUBE ASSEMBLY, Pressure regulator static	1	B99B
	205314–20	. . TUBE ASSEMBLY, Pressure regulator static	1	NT75
4	AN833–6D	. . ELBOW, Flared tube and bulkhead universal 90°	1	B99B
	AN816–6D	. . NIPPLE, Flared tube and pipe thread	1	NT75
	AN924–6D	. . NUT, Flared tube bulkhead and universal fitting	1	
	AN960D916	. . WASHER, Plain	1	
	205256	. PLUMBING INSTALLATION, Front and aft cockpit (See fig. 69 for requirements)	Ref	A20
	205308	. PLUMBING INSTALLATION, LH cockpit (See fig. 69 for requirements)	Ref	C40
	205309	. PLUMBING INSTALLATION, RH cockpit (See fig. 69 for requirements)	Ref	C40
	205256–92	. . TUBE ASSEMBLY, Pressure regulator static	1	A20
5	205256–99	. . TUBE ASSEMBLY, Pressure regulator static	1	C40
6	AN929D6	. . CAP, Pressure seal flared tube fitting	1	
7	AN824–6D	. . TEE, Flared tube	1	
	205256–93	. . TUBE ASSEMBLY, Pressure regulator static	1	A20
8	205256–97	. . TUBE ASSEMBLY, Pressure regulator static	1	C40
9	AN832–6D	. . UNION, Flared tube 3/8 bulkhead and universal	1	
	AN924–6D	. . NUT, Flared tube bulkhead and universal fitting	1	
10	205256–94	. . TUBE ASSEMBLY, Pressure regulator static	1	
11	AN815–6D	. . UNION, Flared tube	1	
12	205256–67	. . TUBE ASSEMBLY, Pressure regulator static	1	
13	AN816–6–2D	. . NIPPLE, Flared tube and pipe thread	1	
14	AN929D4	. . CAP, Pressure seal flared tube fitting	1	
15	AN917–1D	. . TEE, Internal pipe thread	1	
16	AN816–4D	. . NIPPLE, Flared tube and pipe thread	2	
17	205256–66	. . TUBE ASSEMBLY, Pressure regulator static	1	
18	AN833–4D	. . ELBOW, Flared tube and bulkhead universal 90°	1	
	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	1	
	AN960D716	. . WASHER, Plain (Both sides of floor)	2	
19	205256–65	. . TUBE ASSEMBLY, Pressure regulator static	1	
20	AN825–4D	. . TEE, Flared tube with pipe thread on side	1	
21	205256–64	. . TUBE ASSEMBLY, Pressure regulator static	1	
22	AN822–4D	. . ELBOW, Flared tube and pipe thread 90°	1	
	205256–35	. . TUBE ASSEMBLY, Canopy seal	1	A60
23	205309–24	. . TUBE ASSEMBLY, Canopy seal	1	F67
24	AN832–4D	. . UNION, Flared tube 3/8 bulkhead and universal	1	
	AN960D716	. . WASHER, Plain	1	
	AN924–4D	. . NUT, Flared tube bulkhead and universal fitting	1	
	AN902B4	. . GASKET, Flared tube universal fitting	1	
25	211423	. . VALVE, Canopy pressure seal relief (GPC) (Lockheed Spec. dwg 644117)	1	
	135–00140	. . VALVE, Canopy pressure seal relief (WH) (Lockheed Spec. dwg 644117) (Alternate for GPC 211423)	1	
	1–1448–75	. . VALVE, Canopy pressure seal relief (PA) (Lockheed Spec. dwg 644117) (Alternate for GPC 211423)		
	AN902B4	. . GASKET, Flared tube universal fitting	1	
26	AN815–4D	. . UNION, Flared tube	1	
	AN902B4	. . GASKET, Flared tube universal fitting	1	
27	4–846–75	. . VALVE, Canopy air check (PA) (Lockheed Spec. dwg 644258)	1	
	AN902B4	. . GASKET, Flared tube universal fitting	1	
28	AN815–4D	. . UNION, Flared tube	1	
	205256–34	. . TUBE ASSEMBLY, Canopy seal	1	A60
29	205309–23	. . TUBE ASSEMBLY, Canopy seal	1	F67
30	AN815–4D	. . UNION, Flared tube	1	
	AN902B4	. . *GASKET, Flared tube universal fitting	1	
31	12257–29	. . VALVE, Air shutoff (AP) (Lockheed Spec. dwg 644336)	1	
	7–154–1	. . VALVE, Air shutoff (SZT) (Lockheed Spec. dwg 644336) (Alternate for AP 12257–29)		
	AN902B4	. . GASKET, Flared tube universal fitting	1	
32	AN815–4D	. . UNION, Flared tube	1	
	205256–36	. . TUBE ASSEMBLY, Canopy seal	1	A60
33	205309–33	. . TUBE ASSEMBLY, Canopy seal	1	F67

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	205256-53	. . TUBE ASSEMBLY, Access air	1	A29
	205308-5	. . TUBE ASSEMBLY, Access air	1	D78
	205308-18	. . TUBE ASSEMBLY, Access air	1	H43
	205308-44	. . TUBE ASSEMBLY, Access air	1	R47
84 - 34	205308-47	. . TUBE ASSEMBLY, Access air	1	U41
35	AN833-10D	. . ELBOW, Flared tube and bulkhead universal 90°	2	
	AN960D1416	. . WASHER, Plain	2	
	AN924-10D	. . NUT, Flared tube bulkhead and universal fitting	2	
	205256-33	. . TUBE ASSEMBLY, Access air	1	A29
	205308-6	. . TUBE ASSEMBLY, Access air	1	D78
36	205308-17	. . TUBE ASSEMBLY, Access air	1	H52
37	AN884-10-12	. . HOSE, Synthetic aromatic resistant	2	
	AN737RM34	. . CLAMP, Hose (Supersedes AN748-34)	4	
38	AN938-10D	. . TEE, Internal screw thread (Supersedes AN926-10L) (See fig. 81 for requirements)	Ref	
39	205308-43	. . TUBE ASSEMBLY, Access air	1	
	205256-37	. . TUBE ASSEMBLY, Access air	1	A8
	205308-4	. . TUBE ASSEMBLY, Access air	1	D84
40	205308-16	. . TUBE ASSEMBLY, Access air	1	H52
	715515	. TUBE ASSEMBLY, Forward seat g valve (See fig. 118 for requirements)	Ref	C4
	715514	. TUBE, Anti gravity (Valve to floor) (See fig. 118 for requirements)	Ref	C4
	179701	. EQUIPMENT INSTALLATION, Cockpit pressurization	1	A20
	205706	. EQUIPMENT INSTALLATION, Pressurization	1	C36
	206415	. EQUIPMENT INSTALLATION, Pressurization (See fig. 80 for further illustration)	1	E7
	30100-3.5	. . VALVE, Cabin pressure and vacuum relief (PC) (Lockheed Spec. dwg 644277)	1	A10
41	30150-3.50	. . VALVE, Cabin pressure and vacuum relief (PC) (Lockheed Spec. dwg 644344) (Replaced and interchangeable with PC 30150)	1	U41
		(ATTACHING PARTS)		
	AN365-1032	. . NUT, Hex self locking	6	
		***		
	10133-3	. . . VALVE ASSEMBLY, Solenoid (PC)	1	U41
42	178736	. . GASKET, Cabin pressure valve (Make from 3/32 synthetic rubber sheet) (Spec. AMS 3208)	1	
43	178735	. . SUPPORT, Cabin relief valve	1	
	178734	. . PUSH ROD, Cabin pressure control	1	B77
	460888	. . PUSH ROD, Cabin pressure control	1	T19
	178733	. . LEVER, Cabin pressure control	1	A10
		(ATTACHING PARTS)		
	AN4-11A	. . BOLT, Aircraft hex	1	A10
	NAS70A.261-.750	. . WASHER, Plain	1	A10
	NAS43-4-7	. . SPACER, Bolt	1	A10
	AN365-428	. . NUT, Hex self locking	1	A10
		***		
	178731	. . MOUNT, Relief valve control	1	A10
		(ATTACHING PARTS)		
	NAS221-10	. . SCREW, Brazier head	2	A10
	AN365-1032	. . NUT, Hex self locking	2	A10
		***		
44	13041-8-2.75	. . VALVE, Cabin pressure regulating (AIR) (Lockheed Spec. dwg 644330-2) (See fig. 108 for further illustration)	1	
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	12	
	AN960-10	. . WASHER, Plain	12	
		***		
	14415	. . . DIAPHRAGM, Cabin pressure regulator (AIR)	1	
	179701-2	. . SCREEN, Cabin pressure regulator	1	A20
45	205716	. . SCREEN, Cabin pressure regulator	1	
	179701-3	. . SEAL, Cabin pressure regulator	1	A20
46	205715	. . SEAL, Cabin pressure regulator (Make from 1/16 synthetic rubber sheet) (Spec. AMS3207)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	205277	. TUBE ASSEMBLY, Accessory air collector (See fig. 80 for requirements)	Ref	B45
	456746	. TUBE ASSEMBLY, Accessory air collector (See fig. 80 for requirements)	Ref	P71
84 - 47	461160	. TUBE ASSEMBLY, Accessory air collector (See fig. 80 for requirements)	Ref	U41
48	179975-18	. SEAL ASSEMBLY, Canopy (See fig. 39 for requirements)	Ref	
	178723	. VALVE INSTALLATION, Anti g type M4 (Modified by 179698) (See figs. 66 and 67 for illustration)	1	A4
	205713	. VALVE INSTALLATION, Anti g type M4 (See figs. 66 and 67 for illustration)	1	D45
	207762	. VALVE INSTALLATION, Disconnect fitting and anti g (See figs. 66 and 67 for illustration)	1	H52
49	81-103	. . VALVE, Anti g suit regulating (CDC) (AN6538-1)	2	
	127G0100	. . VALVE, Anti g suit regulating CNL) (AN6538-1) (Alternate for CDC 81-103)		
	2-110-100	. . VALVE, Anti g suit regulating (IA) (AN6538-1) (Alternate for CDC 81-103)		
		(ATTACHING PARTS)		
	NAS222-12	. . SCREW, Brazier head	3	
	AN365-428	. . NUT, Hex self locking ***	3	
	178721	. . BRACKET, Anti g valve support	2	A29
50	206407	. . BRACKET, Anti g valve support	2	D66
		(ATTACHING PARTS)		
	NAS221-14	. . SCREW, Brazier head (Forward)	3	
	NAS221-17	. . SCREW, Brazier head (Aft)	3	
	AN970-3	. . WASHER, Plain	2	
	AN960-10	. . WASHER, Plain	1	
	AN365-1032	. . NUT, Hex self locking ***	3	
	178723-2	. . HOSE, Anti g valve to disconnect	2	A4
	205713-2	. . HOSE, Anti g valve to disconnect (Make from 46B12488 hose 22 inches long)	2	D45
	207762-6	. . HOSE, Anti g valve to disconnect (Make from 45B12488 hose 18 inches long)	2	H18
51	AF52B3687-2	. . HOSE, Anti g suit ejection (AF dwg)	2	S42
	AN737TW34	. . CLAMP, Hose	2	B61
	NAS397-16	. . CLAMP, Hose one-piece (Supersedes A3122-16-59)	2	S42
	AN6532-1A	. . CONNECTOR ASSEMBLY, Anti g suit female quick acting hose	2	S42
	45A28507	. . BRACKET, Hose retaining (AF dwg)	2	A6
52	451579-4L	. . FITTING, Personal leads disconnect (See fig. 118 for next assembly serial C4)	2	C12
		(ATTACHING PARTS)		
	AN520-416R24	. . SCREW, Round head machine	3	C12
	AAF940-516	. . WASHER, Buer ***	8	C12
	205694-2	. . HOSE, Anti g suit to disconnect (See fig. 118 for next assembly serial C1)	2	C8
53	AF52B3687-1	. . HOSE, Anti g suit ejection (AF dwg)	2	S42
54	AN6227B12	. . PACKING, "O" ring hydraulic (See fig. 118 for next assembly serial C4)	2	C12
	AN737TW34	. . CLAMP, Hose (See fig. 118 for next assembly serial C1)	2	C8
	A3122-16-59	. . CLAMP, Hose	2	S42
	AN6532-1A	. . CONNECTOR ASSEMBLY, Anti g suit female quick acting hose	2	S42
	AN6003-24A	. . TUBE ASSEMBLY, Oxygen mask to regulator (See fig. 118 for next assembly serial C1)	2	C6
55	457234	. . HOSE ASSEMBLY, Oxygen mask to regulator	2	Q7
56	AN6227B17	. . PACKING, "O" ring hydraulic (See fig. 118 for next assembly serial C1)	2	C10
	AN737TW38	. . CLAMP, Hose	2	
57	AN6003T12A	. . HOSE, Oxygen mask to regulator	2	H52
	AN737TW38	. . CLAMP, Hose (See fig. 118 for next assembly serial C1)	4	C10
58	450488L	. TUBE ASSEMBLY, Personal disconnect (See fig. 119 for requirements)	Ref	C12
	SPD715512	. CHANNEL, Forward g valve mounting (See fig. 119 for requirements)	Ref	C4
	SPD715520	. STIFFENER, Aft g valve mounting panel (See fig. 119 for requirements)	Ref	C4
	SPD715514	. TUBE, Anti gravity (Valve to disconnect) (Make from 46B12488 hose 15.5 inches long) (See fig. 119 for requirements)	Ref	C4
	SPD715438	. TUBE, G suit (Valve to disconnect) (Make from 46B12488 hose 20 inches long) (See fig. 119 for requirements)	Ref	C5
	205723	. PLATE ASSEMBLY, Pilot's personal leads disconnect lower (See fig. 119 for requirements)	Ref	C5
	205722	. PLATE, Pilot's personal leads disconnect upper (See fig. 119 for requirements)	Ref	C5
	AN6227B15	. PACKING, "O" ring hydraulic (See fig. 119 for requirements)	Ref	C5
	AN6003T36A	. HOSE, Oxygen mask to regulator (See fig. 119 for requirements)	Ref	C5
	AN6003T18A	. HOSE, Oxygen mask to regulator (See fig. 119 for requirements)	Ref	C4

FIGURE 85 DELETED 21 June 1955

FIGURE 85 DELETED 21 June 1955

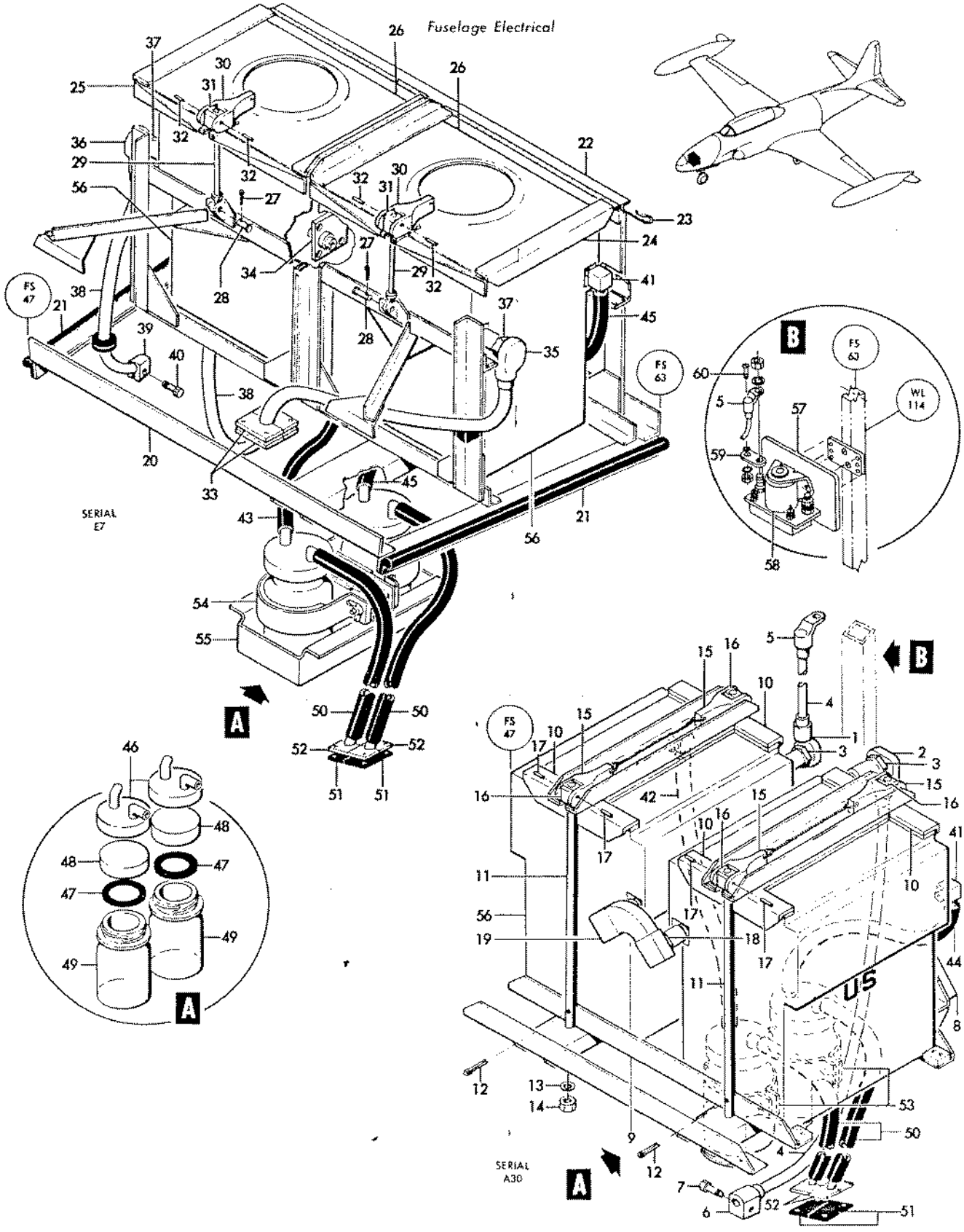


Figure 86—Battery Equipment

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		BATTERY EQUIPMENT		
	204600	. ELECTRICAL INSTALLATION, Nose section (See figs. 103, 104 and 105 for further illustration)	1	A20
	204901	. ELECTRICAL INSTALLATION, Nose section (See figs. 103, 104 and 105 for further illustration)	1	C36
	204903	. ELECTRICAL INSTALLATION, Nose section (See figs. 103, 104 and 105 for further illustration)	1	E3
	207323	. ELECTRICAL INSTALLATION, Nose section (See figs. 103, 104 and 105 for further illustration)	1	G25
	456356-3	. ELECTRICAL INSTALLATION, Nose section (Modifies 207323) (See figs. 103, 104 and 105 for further illustration)	1	M
	456358-4	. ELECTRICAL INSTALLATION, Nose section (Modifies 207323) (See figs. 103, 104 and 105 for further illustration)	1	N55
	462405	. ELECTRICAL INSTALLATION, Nose section (See fig. 103A for further illustration)	1	NT
	60822A1	. . CONNECTOR, Battery (Battery to relay) (AIR)	1	A30
	60822A2	. . CONNECTOR, Battery (Ground) (AIR)	1	A30
86 - 1	60449-1	. . . STUD ASSEMBLY, Battery connector (AIR) (Used on 60822A1)	1	A30
2	60449-2	. . . STUD ASSEMBLY, Battery connector (AIR) (Used on 60822A2)	1	A30
3	60448	. . . NUT ASSEMBLY, Battery connector stud (AIR)	1	A30
4	4/0	. . . CABLE, Electric (AN spec. J-C-48) (8 3/4 long for 60822A1; 24 long for 60822A2)	1	A30
5	YAV28S12	. . . TERMINAL,, Upright mechanical lug (BE) (Used on 60822A1)	1	A30
6	YBV28L	. . . TERMINAL, Mechanical connector (BE) (Used on 60822A2)	1	A30
7	AN501A616-16	. . SCREW, Fillister head	1	A30
	AN935-616L	. . WASHER, Medium spring lock	1	A30
	AN960-616L	. . WASHER, Plain	1	A30
	AN365-624	. . NUT, Hex self locking	1	A30
	204614	. . RACK INSTALLATION, Battery	1	A30
8	204614-14	. . . SUPPORT ASSEMBLY, Battery rack	1	A30
		(ATTACHING PARTS)		
	NAS221-17	. . . SCREW, Brazier head	3	A30
	NAS221-19	. . . SCREW, Brazier head	2	A30
	NAS221-9	. . . SCREW, Brazier head	8	A30
	AN365-1032	. . . NUT, Hex self locking ***	13	A30
9	204614-9	. . . FRAME ASSEMBLY, Battery rack lower	1	A30
	204614-10	. . . . BLOCK, Battery rack lower frame (Make from 5/16 x .75 x .94 phenolic resin) (Spec. HH-P-256, grade C, type II)	8	A30
	204614-20	. . . . STRIP, Battery rack lower frame (Make from 3/16 x 2.0 x 9.2 type I or II felt)	2	A30
	204614-16	. . . . STRIP, Battery rack lower frame (Make from 3/16 x .75 x 6.65 type I or II felt)	4	A30
10	204614-6	. . . FRAME ASSEMBLY, Battery rack upper	2	A30
	204614-3	. . . . STRIP, Battery rack upper frame (Make from 3/16 x 3/4 x 6.65 AMS3240 strip rubber)	2	A30
	204614-19	. . . . STRIP, Battery rack upper frame (Make from 3/16 x 2.0 x 9.20 AMS3240 strip rubber)	1	A30
11	204614-17	. . . BOLT, Battery hold-down	4	A30
12	AN381-2-8	. . . PIN, Corrosion resistant steel cotter	4	A30
13	AN970-4	. . . WASHER, Flat	4	A30
14	AN365-428	. . . NUT, Hex self locking	4	A30
	204613	. . . CLAMP, Battery hold-down	4	A30
15	204613-2	. . . . HANDLE, Battery hold-down clamp	1	A30
16	204613-3	. . . . BLOCK, Battery hold-down clamp	1	A30
17	204613-4	. . . . PIN, Battery hold-down clamp block	2	A30

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	60823	. . CONNECTOR ASSEMBLY, Battery (AIR)	1	A30
86 – 18	60448	. . . NUT ASSEMBLY, Battery connector (AIR)	2	A30
19	60450	. . . CONNECTOR, Battery (AIR)	1	A30
	204607	. . JARS INSTALLATION, Battery acid	1	A20
	204942	. . COMPARTMENT INSTALLATION, Battery	1	E7
	204942-500	. . COMPARTMENT INSTALLATION, Battery	1	NT
20	204942-7	. . . FRAME ASSEMBLY, Battery	1	E7
21	204942-12	. . . . SEAL, Battery frame (Make from LH part number LS2937 20 inches long)	2	E7
22	204942-45	. . . HINGE, Battery frame half (Make from LH part number LS427 11.25 inches long)	2	E7
23	204942-59	. . . HINGE PIN, Battery compartment (Make from .091 x 22.62 302H steel wire)	1	E7
24	204942-34L	. . . LID ASSEMBLY, Battery frame	1	E7
25	204942-34R	. . . LID ASSEMBLY, Battery frame	1	E7
26	204942-41	. . . . HINGE, Battery frame lid half (Make from LH part number LS427 11.25 inches long)	1	E7
27	AN380-2-2	. . . PIN, Cotter	2	E7
28	AN393-13	. . . PIN, Flat head	2	E7
29	AN43-37A	. . . BOLT, Eye	2	E7
	204613	. . . CLAMP, Battery hold-down	2	E7
30	204613-2	. . . . HANDLE, Battery hold-down clamp	1	E7
31	204613-3	. . . . BLOCK, Battery hold-down clamp	1	E7
32	204613-4	. . . . PIN, Battery hold-down clamp block	2	E7
33	209711	. . . CLAMP BLOCK, Battery cable (Consists of 209711-2 and 209711-3 clamp blocks which must be requisitioned and installed as matched parts)	2	E7
		(ATTACHING PARTS)		
	NAS221-16	. . . SCREW, Brazier head	4	E7
	AN365-1032	. . . NUT, Hex self locking	4	E7
		***		
	204942-3	. . . COVER ASSEMBLY, Battery	1	E7
	204942-68	. . . COVER ASSEMBLY, Battery	1	NT
	204942-10	. . . . SEAL, Battery cover (Make from 1/16 x 5/8 x 15 synthetic rubber strip (Spec. AMS3240)	1	E7
	204942-63	. . . . SEAL, Battery cover (Make from 1/16 x 5/8 x 11 synthetic rubber strip (Spec. AMS3240)	1	E7
	204942-26	. . . . SEAL, Battery cover (Make from 1/16 x 5/8 x 3 synthetic rubber strip (Spec. AMS3240)	1	E7
34	175-0	. . . 4/0 PANEL, Straight battery jumper (KSP)	1	E7
		(ATTACHING PARTS)		
	NAS517-3-2	. . . SCREW, 100° close tolerance flat head (Supersedes AN509-10R9)	4	E7
	52-1650-02	. . . NUT, 100° slotted flush (EN) (Replaces EN part number 22-1533-02 which may be used)	4	E7
		***		
	60891-3	. . CONNECTOR, Battery (AIR) (Battery to relay) (Replaces AIR part number 60851-3 which may be used)	1	E7
	60891-4	. . CONNECTOR, Battery (AIR) (Ground) (Replaces AIR part number 60851-4 which may be used)	1	E3
	60891-5	. . CONNECTOR, Battery (AIR) (Ground) (Replaces AIR part number 60851-5 which may be used)	1	G25
35	60500-3	. . . STUD ASSEMBLY, Battery connector (AIR) (Used on 60891-3)	1	E7
	60500-4	. . . STUD ASSEMBLY, Battery connector (AIR) (Used on 60891-4)	1	E3
36	60500-5	. . . STUD ASSEMBLY, Battery connector (AIR) (Used on 60891-5)	1	G25
37	60360S	. . . NUT ASSEMBLY, Battery connector (AIR)	1	E7
38	4/0	. . . CABLE, Electric (Mil Spec. MIL-W-5086) (48 5/8 long for 60891-3; 21 1/8 long for 60891-4 and 60891-5)	1	E7
	YAV28L12	. . . TERMINAL, Upright mechanical lug (BE) (Used on 60891-3)	1	E7
39	YAV28L	. . . TERMINAL, Upright mechanical lug (BE) (Used on 60891-4 and 60891-5)	1	E7

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
86 - 40	AN6-7	BOLT, Aircraft hex	1	E7
	AN935-616L	WASHER, Medium spring lock	1	E7
	AN960-616L	WASHER, Plain	1	E7
	AN366F624	NUT, Two lug anchor (Plain bolt hole)	1	E7
	178067	GASKET, Battery vent (Required on 204607 serial A20)	AR	
41	204902	FITTING, Battery acid jar hose (Replaces 204607-7) (Required on 204607 serial A20)	2	
	AN737RM30	CLAMP, Hose (Supersedes AN748-30) (Required on 204607 serial A20)	8	
42	204607-11	HOSE, Battery acid jar (Make from 3/4 OD x 1/8 wall x 22 synthetic rubber tubing) (Required on 204607 serial A20)	1	A30
	204963-2	HOSE, Battery acid jar (Make from 3/4 OD x 1/8 wall x 26 synthetic rubber tubing)	1	E13
43	207323-6	HOSE, Battery acid jar (Make from 1/2 ID x .125 wall x 26 synthetic rubber tubing)	1	G45
44	204607-12	HOSE, Battery acid jar (Make from 3/4 OD x 1/8 wall x 18 synthetic rubber tubing) (Required on 204607 serial A20)	1	A30
	204963-3	HOSE, Battery acid jar (Make from 3/4 OD x 1/8 wall x 22 synthetic rubber tubing)	1	E13
45	207323-7	HOSE, Battery acid jar (Make from 1/2 ID x .125 wall x 22 synthetic rubber tubing)	1	G45
46	HP600-4-5	CAP, Battery acid jar (MUP) (Replaces MUP part numbers HP600-4-1 and HP600-4-2 which may be used) (Required on 204607 serial A20)	2	
47	55	SEAL, Battery acid jar cap (Mason jar) (BLB) (Required on 204607 serial A20)	2	
48	249149	PAD, Battery acid jar acid neutralizing (Make from 3/4 x 4 x 4 soft wool felt) (Required on 204607 serial A20)	2	
49	15465-4L	JAR, Battery acid (Pint Mason jar) (BLB) (Required on 204607 serial A20)	2	
50	204607-13	HOSE, Battery acid jar drain (Make from 3/4 OD x 1/8 wall x 20 synthetic rubber tubing) (Required on 204607 serial A20)	2	
51	178449-9	GASKET, Battery acid jar drain fitting (Make from 1/16 x .75 x 1.30 synthetic rubber) (Required on 204607 serial A20)	2	
52	177861-2	FITTING, Battery acid jar drain (Required on 204607 serial A20)	2	
		(ATTACHING PARTS for 178449-9 and 177861-2)		
	AN507-632R10	SCREW, 100° countersunk (Supersedes NAS200-632-10) (Required on 204607 serial A20)	4	
	AN365-632	NUT, Hex self locking (Required on 204607 serial A20) ***	4	
53	204905	BRACKET ASSEMBLY, Battery acid jars (Required on 204607 serial A20)	2	A30
	NAS221-	SCREW, Brazier head (Required on 204607 serial A20)	4	A30
	AN365-1032	NUT, Hex self locking (Required on 204607 serial A20)	4	A30
54	204991	CLAMP ASSEMBLY, Battery acid jars	1	E7
	AN520-10R14	. SCREW, Round head machine	4	E7
	AN960-10L	. WASHER, Plain	4	E7
	AN345-10	. NUT, Aircraft hex	4	E7
	AN936A10	. WASHER, Flat internal teeth	4	E7
	AN350-1032	. NUT, Wing	4	E7
55	204992	BOX ASSEMBLY, Battery acid jars	1	E7
		(ATTACHING PARTS)		
	AN520-10R10	SCREW, Round head machine (Also attaches 204991)	2	E7
	AN520-10R8	SCREW, Round head machine ***	8	E7
56	No Number	BATTERY, Storage (Type K1) (Spec. MIL-B-9225) (GFAE for serial B69A)	2	
	204608	RELAY INSTALLATION, Battery	1	A30
	204904	. PLATE, Battery relay mounting back-up (Make from .218 x 1.86 x 3.40 8630 steel plate) (Replaces 204608-3)	1	A30
57	204903	. PLATE, Battery relay mounting (Make from 1/4 x 4.86 x 7.40 phenolic resin sheet) (Replaces 204608-2)	1	A30
		(ATTACHING PARTS)		
	NAS517-3	. SCREW, 100° countersunk flat head (Supersedes CT205)	4	A30
	AN365-1032	. NUT, Hex self locking ***	4	A30
	204922	. DECAL, Battery relay	1	A30
58	AN3380-1	. RELAY, 400 amp SPDT (Battery) (See fig. 91 for location for serial E7)	1	A30
	204983	HOOD ASSEMBLY, Battery relay	1	A30
	204983-4	. CORD, Battery relay hood lacing (3/32) (Spec. EC-S-6-N) (OWN)	AR	A30
59	177520	BUS BAR, Battery (Make from .036 x .80 x 1.80 low carbon steel sheet)	1	A30
60	AN520-10R10	SCREW, Round head machine	1	A30
	AN960-10	WASHER, Plain	1	A30
	AN935-10	WASHER, Medium spring lock	1	A30
	AN365-1032	NUT, Hex self locking	1	A30

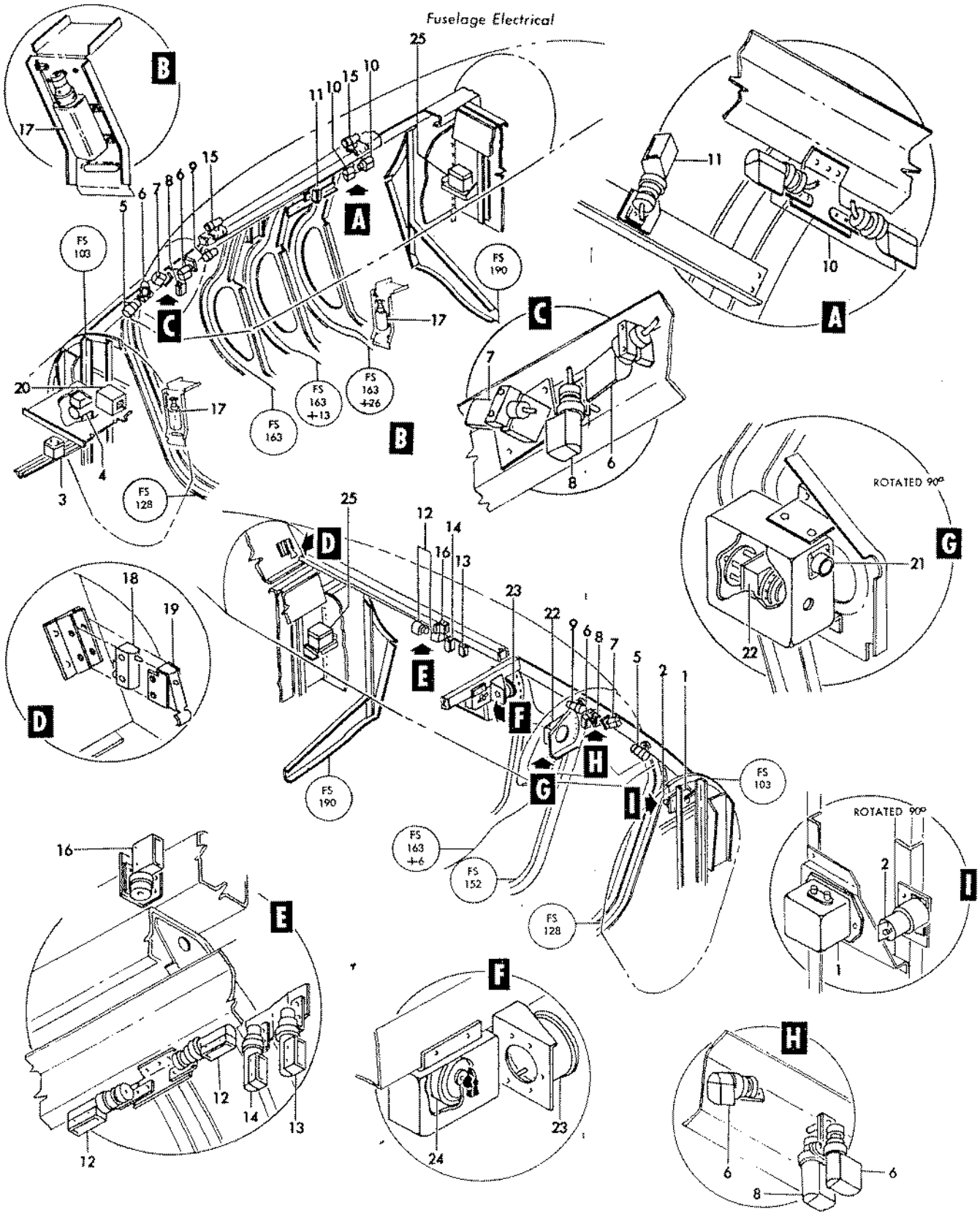


Figure 87—Cockpit Lighting and Electrical Equipment

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		COCKPIT LIGHTING AND ELECTRICAL EQUIPMENT		
	204650	. ELECTRICAL INSTALLATION, Cockpit (See fig. 104 for further illustration)	1	A20
	204950	. ELECTRICAL INSTALLATION, Cockpit (See fig. 105 for further illustration)	1	D26A
	209902–11	. ELECTRICAL INSTALLATION, Cockpit (Modifies 204950) (See fig. 105 for further illustration)	1	N
	209933–10	. ELECTRICAL INSTALLATION, Cockpit (Modifies 204950) (See fig. 105 for further illustration)	1	N
	456359–3	. ELECTRICAL INSTALLATION, Cockpit (Modifies 204950) (See fig. 105 for further illustration)	1	M
	462494	. ELECTRICAL INSTALLATION, Cockpit (See fig. 105 for further illustration)	1	NT
	175418	. . EQUIPMENT INSTALLATION, Electrical (Fuselage station 103)	1	
	H45B16419	. . . FILTER, Radio noise (GFAE)	1	A90
87 – 1	5582189	. . . FILTER, Radio noise (GFAE)	1	J41
2	NB75C	. . . RELAY, SPDT solenoid (ELP) (Lockheed Spec. dwg 612448)	1	
	458965	. . RELAY INSTALLATION, AN/APX6B	1	N81
	458965–3	. . BOX ASSEMBLY, Relay	1	N81
3	AN3311–1	. . RELAY, DPDT hermetically sealed	1	N81
4	12128–3C	. . INVERTER, 24V DC to 26V AC (400 cycle) (ECP) (Lockheed Spec. dwg 617124)	1	D50
	177527	. . LIGHT ASSEMBLY, Fluorescent	2	A67
5	177527–2	. . . LIGHT, Fluorescent (Altered from type C8 fluorescent light and mounting base) (AC Spec. 32451)	1	A67
	209735	. . LIGHTS INSTALLATION, Forward cockpit	1	G25
	209735–10	. . . LIGHT ASSEMBLY, Cockpit	1	G25
	209735–4	. . . LIGHT ASSEMBLY, Cockpit	1	G25
	209735–6	. . . LIGHT ASSEMBLY, Cockpit	1	G15
	209735–12	. . . LIGHT ASSEMBLY, Cockpit	1	T20
	209735–7	. . . LIGHT ASSEMBLY, Cockpit	1	G25
6	A11	. . . . LIGHT, Cockpit (GMC)	1	G25
	209735–9L	. . . PLATE ASSEMBLY, Cockpit light	1	G25
	209735–9R	. . . PLATE ASSEMBLY, Cockpit light	1	G25
	209735–5	. . . . LIGHT ASSEMBLY, Cockpit (Req on 209735–9L)	1	G25
	209735–3	. . . . LIGHT ASSEMBLY, Cockpit	1	G25
7	A11	. . . . . LIGHT, Cockpit (GMC)	1	G25
	207203–11	. . . LIGHT ASSEMBLY, Ultra violet	1	G15
	207203–12	. . . LIGHT ASSEMBLY, Ultra violet	1	G15
8	207203–5	. . . . LIGHT, Ultra violet (Make from GMC part No. B4235A)	1	G15
	177528–2	. . LIGHT ASSEMBLY, Cockpit (3 req on serial A67; 2 req on serial G15)	AR	B77
	177528–3	. . LIGHT ASSEMBLY, Cockpit	1	A67
9	177528–4	. . . LIGHT ASSEMBLY, Cockpit (Altered from type C4A coiled light and mounting base AC Spec .32451) (Req on 177528–2 for serial A67; req on 177528–3 for serial B77)	1	B77

Figure and Index Number	PART NUMBER	DESCRIPTION	Units per Assembly	Usable on Code
	209736	LIGHT INSTALLATION, Aft cockpit	1	G25
	209736–5	BRACKET ASSEMBLY, Cockpit light	1	G15
	209736–17	BRACKET ASSEMBLY, Cockpit light	1	T20
	209736–4	LIGHT ASSEMBLY, Cockpit	1	G25
	209736–6	LIGHT ASSEMBLY, Cockpit	1	G15
	209736–7	LIGHT ASSEMBLY, Cockpit	1	G25
87 – 10	A11	LIGHT, Cockpit (GMC)	1	G25
	209736–15	BRACKET ASSEMBLY, Cockpit light	1	T20
	209736–18	LIGHT ASSEMBLY, Cockpit	1	T20
11	A11	LIGHT, Cockpit (GMC)	1	T20
	207203–6	LIGHT ASSEMBLY, Ultra violet	1	G15
	207203–5	LIGHT, Ultra violet (Make from GMC part No. B4235A)	1	G15
	209736–3	BRACKET ASSEMBLY, Cockpit lights	1	G25
	209736–8	LIGHT ASSEMBLY, Cockpit	1	G25
	209736–9	LIGHT ASSEMBLY, Cockpit	1	G25
12	A11	LIGHT, Cockpit (GMC)	1	G25
	209736–12	BRACKET ASSEMBLY, Cockpit light	1	G15
	209736–14	BRACKET ASSEMBLY, Cockpit light	1	T20
	209736–10	LIGHT ASSEMBLY, Cockpit	1	G15
	209736–19	LIGHT ASSEMBLY, Cockpit	1	T20
13	A11	LIGHT, Cockpit (GMC)	1	G25
	207203–7	LIGHT ASSEMBLY, Ultra violet	1	G15
14	207203–5	LIGHT, Ultra violet (Make from GMC part No. B4235A)	1	G15
	459414–7	LIGHT ASSEMBLY, Hand spot forward cockpit	1	T20
	459414–8	LIGHT ASSEMBLY, Hand spot aft cockpit	1	T20
15	B6685	LIGHT ASSEMBLY, Spot (GMC) (Lockheed Spec. dwg 618299)	1	T20
	AN3121–313	LAMP, Single contact miniature bayonet base	1	T20
	459379	LIGHT ASSEMBLY, Flood forward cockpit	1	T20
	459367	LIGHT ASSEMBLY, Flood aft cockpit	1	T20
16	A11	LIGHT, Cockpit (GMC)	1	T20
17	C5061	DIMMER, Cockpit warning lights (PEND) (Lockheed Spec. dwg 613217)	2	T20
	9629	DIMMER, Cockpit warning lights (LR) (Lockheed Spec. dwg 613217). (Alternate for PEND P/N C5061)		
	204673	SWITCH INSTALLATION, Canopy part down limit	1	
18	AN3210–1	SWITCH, Low travel limit	1	
19	9–10831	ACTUATOR, Type T (MC5) (Lockheed Spec. dwg 619048)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
87 – 20	1055–1	. . FLASHER, C2 (GFAE) (Req on 209845 for serial B24)	1	
	204678	. . EQUIPMENT ASSEMBLY, Time delay relay	1	A20
	204955–5	. . EQUIPMENT ASSEMBLY, Time delay relay	1	C40
	204678–4	. . . WIRE ASSEMBLY, Time delay relay	1	
21	AN3102–16S–1P	. . . . CONNECTOR, Box mounting receptacle	1	
22	NF25	. . . RELAY, DPDT thermal (45 second delay) (AG) (Lockheed Spec. dwg 612731)	1	B64A
	NF25–45	. . . RELAY, SPDT thermal (instantaneous recycling) (AG) (Lockheed Spec. dwg 612731–2)	1	W4
		(ATTACHING PARTS)		
	AN515–8R5	. . . SCREW, Round head machine	4	
	AN935–8	. . . WASHER, Medium spring lock	4	
	AN960–6	. . . WASHER, Plain	4	
		***		
	204954	. . HORN INSTALLATION, Warning	1	A29
	204676	. . JUNCTION BOX INSTALLATION, Canopy rheostat	1	A29
	204946	. . WARNING HORN AND CANOPY RHEOSTAT INSTALLATION	1	D78
23	318	. . . HORN, Warning (Type J2 Spec. 324–62) (EDW)	1	
	204676–4	. . . BOX ASSEMBLY, Canopy rheostat	1	A29
	204946–4	. . . BOX ASSEMBLY, Canopy rheostat	1	D78
24	21208	. . . . RHEOSTAT, 100 W (With 2 ohms resistance) (OM) (Lockheed Spec. dwg 612543–3) (Req on 204950 for serial H52)	1	
	209937	. . BOX ASSEMBLY, Canopy rheostat	1	H52
	209917	. . CONTROL UNIT INSTALLATION, Power	1	N15
25	R88U735	. . . CONTROL UNIT, Power (GFAE)	2	N15
	179464	. . PANEL INSTALLATION, Auxiliary switch forward cockpit LH (See fig. 92 for detailed illustration)	1	A20
	204947	. . PANEL INSTALLATION, Auxiliary switch forward cockpit LH (See figs. 93 and 94 for detailed illustration)	1	C40

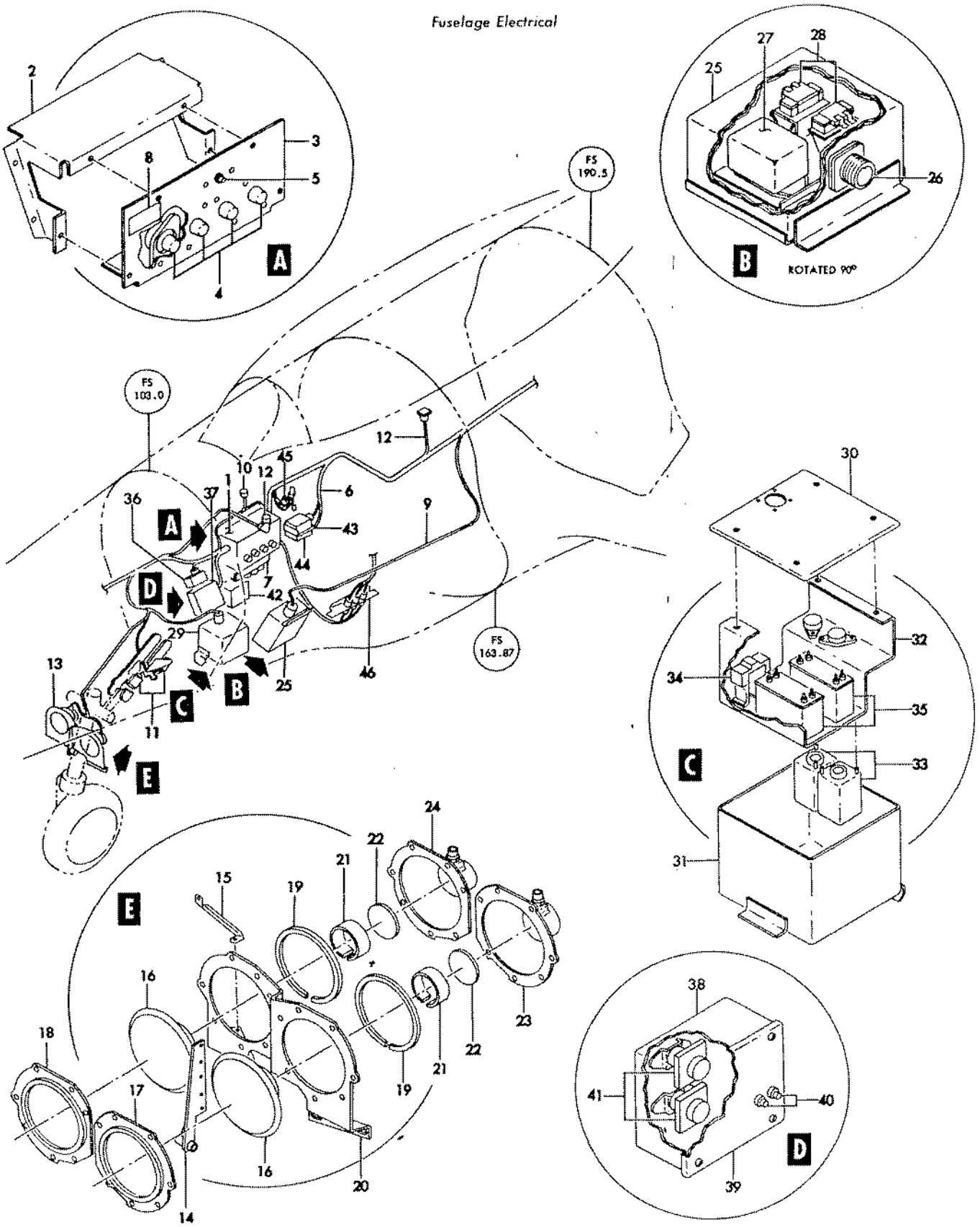


Figure 88—Sub Cockpit Electrical Equipment

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		SUBCOCKPIT ELECTRICAL EQUIPMENT		
88	204700	. ELECTRICAL INSTALLATION, Subcockpit (See fig. 104 for further illustration)	1	A20
	204970	. ELECTRICAL INSTALLATION, Subcockpit (Modified by 209902 for serial N, 456359 for serial M, 715472 for RT33A) (See fig. 105 for further illustration)	1	D26A
	204970-500	. ELECTRICAL INSTALLATION, Subcockpit	1	NT
	209902-12	. ELECTRICAL INSTALLATION, Subcockpit	1	N12
	209902-30	. ELECTRICAL INSTALLATION, Subcockpit	1	N26
	209902-21	. ELECTRICAL INSTALLATION, Subcockpit	1	N32
	209902-50	. ELECTRICAL INSTALLATION, Subcockpit	1	N72
	456359-4	. ELECTRICAL INSTALLATION, Subcockpit	1	M
	204700-2	. . EQUIPMENT ASSEMBLY, Subcockpit electrical	1	A9
	204700-22	. . EQUIPMENT ASSEMBLY, Subcockpit electrical	1	C9
	204700-23	. . EQUIPMENT ASSEMBLY, Subcockpit electrical	1	C21
	204700-14	. . EQUIPMENT ASSEMBLY, Subcockpit electrical	1	C29
	204970-4	. . EQUIPMENT ASSEMBLY, Subcockpit electrical	1	C54
	204970-11	. . EQUIPMENT ASSEMBLY, Subcockpit electrical	1	D39
	204970-15	. . EQUIPMENT ASSEMBLY, Subcockpit electrical	1	D96
	204970-16	. . EQUIPMENT ASSEMBLY, Subcockpit electrical	1	E40
	204970-18	. . EQUIPMENT ASSEMBLY, Subcockpit electrical	1	E51
	204970-23	. . EQUIPMENT ASSEMBLY, Subcockpit electrical (Modified by 209902-5 for serial N12)	1	F65
	209902-5	. . WIRE ASSEMBLY, Subcockpit electrical	1	N12
	204970-24	. . EQUIPMENT ASSEMBLY, Subcockpit electrical (Modified by 209902-29 for serial N26)	1	J62
	209902-29	. . WIRE ASSEMBLY, Subcockpit electrical	1	N26
	204970-26	. . EQUIPMENT ASSEMBLY, Subcockpit electrical (Modified by 209902-20 for serial N28)	1	J66
	209902-20	. . WIRE ASSEMBLY, Subcockpit electrical	1	N28
	204970-25	. . EQUIPMENT ASSEMBLY, Subcockpit electrical (Modified by 209902-8 for serial N38)	1	K65
	209902-8	. . WIRE ASSEMBLY, Subcockpit electrical	1	N38
	204970-34	. . EQUIPMENT ASSEMBLY, Subcockpit electrical (Modified by 209902-41 for serial N51A)	1	L22
	209902-41	. . WIRE ASSEMBLY, Subcockpit electrical	1	N51A
	204970-41	. . EQUIPMENT ASSEMBLY, Subcockpit electrical (Modified by 209902-55 for serial N53)	1	L66
	209902-55	. . WIRE ASSEMBLY, Subcockpit electrical	1	N53
	204970-43	. . EQUIPMENT ASSEMBLY, Subcockpit electrical (Modified by 209902-56 for serial N48)	1	L85
	209902-56	. . WIRE ASSEMBLY, Subcockpit electrical	1	N48
	204970-31	. . EQUIPMENT ASSEMBLY, Subcockpit electrical (Modified by 209902-46 for serial N61)	1	P58
	209902-46	. . WIRE ASSEMBLY, Subcockpit electrical	1	N61
	204970-38	. . EQUIPMENT ASSEMBLY, Subcockpit electrical (Modified by 209902-51 for serial N76A)	1	Q18
	209902-51	. . WIRE ASSEMBLY, Subcockpit electrical	1	N76A
	204970-48	. . EQUIPMENT ASSEMBLY, Subcockpit electrical	1	R37
	204970-53	. . EQUIPMENT ASSEMBLY, Subcockpit electrical (Modified by 209902-85 for serial N78) and 209902-78 for serial N83)	1	S18
	209902-85	. . WIRE ASSEMBLY, Subcockpit electrical	1	N78
	209902-78	. . WIRE ASSEMBLY, Subcockpit electrical	1	N83
	204970-54	. . EQUIPMENT ASSEMBLY, Subcockpit electrical (Modified by 209902-94 for serial N84, 209902-102 for serial N92A and 209902-133 for serial N97)	1	T14A
	204970-74	. . EQUIPMENT ASSEMBLY, Subcockpit electrical	1	NT0
	209902-94	. . WIRE ASSEMBLY, Subcockpit electrical	1	N84
	209902-102	. . WIRE ASSEMBLY, Subcockpit electrical	1	N92A
	209902-133	. . WIRE ASSEMBLY, Subcockpit electrical	1	N97
	204970-68	. . EQUIPMENT ASSEMBLY, Subcockpit electrical (Modified by 209902-147 for serial N91)	1	U44
	204970-76	. . EQUIPMENT ASSEMBLY, Subcockpit electrical	1	NT25
	209902-147	. . WIRE ASSEMBLY, Subcockpit electrical	1	N91
	AN3102C28-11P	. . . CONNECTOR, Box mounting receptacle (2 req serial A20, LH forward and RH center floor receptacles; 3 req serial D5, LH forward, RH center and LH aft floor receptacles; 1 req serial P52, RH center floor receptacle)	AR	
	AN3102C28-11P	. . . CONNECTOR, Box mounting receptacle (Fuselage station 103 bulkhead)	1	N21
	AN3102C28-12P	. . . CONNECTOR, Box mounting receptacle (2 req serial B53, LH center and RH forward floor receptacles; 1 req serial P52, RH forward floor receptacle)	AR	
	AN3102C28-12P	. . . CONNECTOR, Box mounting receptacle (RH station 103)	1	N5
	AN3106B28-12S	. . . CONNECTOR, Straight plug (RH station 103)	1	N55
	AN3102C16S8P	. . . CONNECTOR, Box mounting receptacle (Forward flux valve)	1	
	AN3106B16S8S	. . . CONNECTOR, Straight plug (Aft flux valve) (2 req serial N, aft flux valve and engine section plug)	AR	
	AN3106B28-11S	. . . CONNECTOR, Straight plug (2 req serial A20, LH and RH engine seal; 3 req serial D5, RH lower, RH top and center engine; 5 req serial P52, RH lower, RH top and center engine, forward and aft subcockpit disconnects)	AR	
	AN3106B16S5S	. . . CONNECTOR, Straight plug (2 req serials A1 and C30, LH and RH leading edge tank pump; 1 req serials B89 and P52, RH leading edge tank pump)	AR	
	AN3108B16S5S	. . . CONNECTOR, 90° angle plug (LH leading edge tank pump)	1	B89
	AN3106B16S3S	. . . CONNECTOR, Straight plug	1	B53
	AN3106B16S1S	. . . CONNECTOR, Straight plug (Air temperature control valve)	1	A30
	AN3108B16S1S	. . . CONNECTOR, 90° angle plug (Air temperature control valve)	1	E7
	AN3106B14S7S	. . . CONNECTOR, Straight plug (Tip tank and leading edge tank pressure switches and dive flaps)	3	B53
	AN3106B10S2S	. . . CONNECTOR, Straight plug (5 req serial A17, 3 req serial C30, 2 req serial P52)	AR	
	11S-0	. . . PLUG, Right angle (Gun camera) (KSP)	1	
	AN3106B20-27S	. . . CONNECTOR, Straight plug (Mass flow valve control)	1	E5
	AN3108B14S9S	. . . CONNECTOR, 90° angle plug (Alcohol differential pressure switch)	1	D17
	AN3106B28-12S	. . . CONNECTOR, Straight plug (Subcockpit center disconnect)	1	P52
	AN3108B10SL4S	. . . CONNECTOR, 90° angle plug (Fuel de-ice valve, serial R37; cabin air pressure shutoff valve, serial U41)	1	R38
	AN3106M28-11S	. . . CONNECTOR, Straight plug (LH wing subcockpit disconnect)	1	R98
	AN3106M28-11SW	. . . CONNECTOR, Straight plug (RH wing subcockpit disconnect)	1	R98
	AN3106B14S5S	. . . CONNECTOR, Straight plug (Main fuel shutoff valve)	1	C40
	AN3108B16-11S	. . . CONNECTOR, 90° angle plug (Fuel de-ice pump)	1	S96
	AN3106B14S2P	. . . CONNECTOR, Straight plug (G2 amplifier)	2	N
	AN3106B16S1S	. . . CONNECTOR, Straight plug (G2 amplifier)	1	N
	AN3106B22-14P	. . . CONNECTOR, Straight plug (G2 amplifier)	1	N

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	AN3106B 18-9S	. . . CONNECTOR, Straight plug (RT122/ARN12 receiver)	1	N5
	AN3108B 18-9S	. . . CONNECTOR, 90° angle plug (RT122/ARN12 receiver)	1	N55
	AN3100A 16S1S	. . . CONNECTOR, Wall mounting receptacle (Interphone disconnect test)	1	N83A
	204700-9	. . . CABLE, Subcockpit electrical	1	A20
	204970-12	. . . CABLE, Subcockpit electrical	1	C60
	206855-11	. . . EQUIPMENT ASSEMBLY, RH subcockpit box	1	A40
	206855-15	. . . EQUIPMENT ASSEMBLY, RH subcockpit box	1	E48
	206855-22	. . . EQUIPMENT ASSEMBLY, RH subcockpit box	1	J66
	206855-25	. . . EQUIPMENT ASSEMBLY, RH subcockpit box	1	K50
88 - 1	206855-28	. . . EQUIPMENT ASSEMBLY, RH subcockpit box	1	Q7
	206855-21	. . . . FRAME ASSEMBLY, RH subcockpit box	1	A30
2	206855-2	. . . . FRAME ASSEMBLY, RH subcockpit box	1	E7
		(ATTACHING PARTS)		
	AN520-10R7	. . . . SCREW, Round head machine	4	A30
	AN515-8R8	. . . . SCREW, Round head machine	4	E7
		***		
	M302448	. . . . BASE	2	E7
	M287935	. . . . STRIP	2	E7
		(ATTACHING PARTS)		
	AN520-10R14	. . . . SCREW, Round head machine	2	E7
	AN960-10	. . . . WASHER, Plain	2	E7
	AN365-1032	. . . . NUT, Hex self locking	2	E7
		***		
	204976	. . . . BAR, Bus	1	E7
		(ATTACHING PARTS)		
	204988	. . . . BOLT, Terminal (Make from AN6)	2	E7
	AN935-616L	. . . . WASHER, Medium spring lock	2	E7
	AN315-6R	. . . . NUT, Hex light fine thread	2	E7
	AN960-616	. . . . WASHER, Plain	2	E7
	AN365-624	. . . . NUT, Hex self locking	2	E7
		***		
	206855-19	. . . . COVER ASSEMBLY, RH subcockpit box	1	A25
	206855-20	. . . . COVER ASSEMBLY, RH subcockpit box	1	D39
	206855-4	. . . . COVER ASSEMBLY, RH subcockpit box	1	D96
	206855-14	. . . . COVER ASSEMBLY, RH subcockpit box	1	E50
3	206855-27	. . . . COVER ASSEMBLY, RH subcockpit box	1	Q7
		(ATTACHING PARTS)		
	AN515-8R8	. . . . SCREW, Round head machine	4	
		***		
	206855-16	. . . . . COVER, RH subcockpit box	1	A25
	206855-17	. . . . . COVER, RH subcockpit box	1	D39
	206855-5	. . . . . COVER, RH subcockpit box	1	D96
	206855-13	. . . . . COVER, RH subcockpit box	1	E50
	206855-26	. . . . . COVER, RH subcockpit box	1	Q7
4	PLM105	. . . . . CIRCUIT PROTECTOR, SPST push button (SPTD) (Lockheed Spec. dwg 612357-10)	4	
		(ATTACHING PARTS)		
	AN520-10R10	. . . . . SCREW, Round head machine	2	
		***		
	AN3161P5	. . . . . CIRCUIT BREAKER, Push button nontrip free	1	D41
		(ATTACHING PARTS)		
	AN515-6R6	. . . . . SCREW, Round head machine	2	D41
		***		
	1012	. . . . . RESISTOR, 100 ohm 10 watt notched core (OM) (Rework to 50 ohm for serial C36)	1	A30
	5	. . . . . BRACKET, Mounting (OM)	2	A30
		(ATTACHING PARTS)		
	AN515-4R6	. . . . . SCREW, Round head machine	1	A30
	AN365-440	. . . . . NUT, Hex self locking	1	A30
		***		
5	AN3161P20	. . . . . CIRCUIT BREAKER, Push button nontrip free	1	E30
		(ATTACHING PARTS)		
	AN515-6R6	. . . . . SCREW, Round head machine	2	E30
		***		
	204978	. . . . CHART, RH subcockpit junction box	1	C54
	204973	. . . . CHART, RH subcockpit junction box	1	D39
	206891	. . . . CHART, RH subcockpit junction box	1	D96
	206867	. . . . CHART, RH subcockpit junction box	1	E51
	207556	. . . . CHART, RH subcockpit junction box	1	F62
	210224	. . . . CHART, RH subcockpit junction box	1	K12
	456599	. . . . CHART, RH subcockpit junction box	1	Q7
	204977	. . . . CHART, RH subcockpit junction box terminal	1	E7
	195247	. . . . PLATE, Circuit breaker cover	1	A30
		(ATTACHING PARTS)		
	AN515-6R6	. . . . SCREW, Round head machine	2	A30
	AN365-632	. . . . NUT, Hex self locking	2	A30
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
88 - 6	204802-3	. . . LEAD ASSEMBLY, Thermocouple	1	
	177614-101	. . . PANEL ASSEMBLY, Terminal (2 req serial A20, 1 req serial C40)	AR	
	177614-111	. . . PANEL ASSEMBLY, Terminal	1	C36
7	206855-8	. . . ANGLE ASSEMBLY, RH subcockpit box terminal	1	E7
		(ATTACHING PARTS)		
	AN515-6R7	. . . SCREW, Round head machine	2	E7
		***		
8	179804	. . NAMEPLATE, Electrical maintenance warning	1	
	204970-37	. . WIRE ASSEMBLY, Subcockpit electrical	1	P57
	204970-52	. . WIRE ASSEMBLY, Subcockpit electrical	1	S17
	204970-56	. . WIRE ASSEMBLY, Subcockpit electrical	1	S88
	204970-55	. . WIRE ASSEMBLY, Subcockpit electrical (Modified by 209902-121 for serial N97)	1	S92
	209902-121	. . WIRE ASSEMBLY, Subcockpit electrical	1	N97
	204970-61	. . WIRE ASSEMBLY, Subcockpit electrical (Modified by 209902-131 for serial N93A)	1	T56
	209902-131	. . WIRE ASSEMBLY, Subcockpit electrical	1	N93A
	204970-66	. . WIRE ASSEMBLY, Subcockpit electrical (Modified by 209902-143 for serial N96A)	1	U5
	209902-143	. . WIRE ASSEMBLY, Subcockpit electrical	1	N96A
9	204970-67	. . WIRE ASSEMBLY, Subcockpit electrical (Modified by 209902-148 for serial N91)	1	U44
	209902-148	. . WIRE ASSEMBLY, Subcockpit electrical	1	N91
	204970-71	. . WIRE ASSEMBLY, Subcockpit electrical	1	NT25
	AN3102C28-11P	. . . CONNECTOR, Box mounting receptacle (LH forward and LH aft floor disconnects)	2	P52
	AN3102C28-12P	. . . CONNECTOR, Box mounting receptacle (LH center floor disconnect)	1	P52
	AN3100A28-11P	. . . CONNECTOR, Wall mounting receptacle (Subcockpit forward and aft disconnects)	2	P52
	AN3100A28-12P	. . . CONNECTOR, Wall mounting receptacle (Subcockpit center disconnect)	1	P52
	AN3106B20-27S	. . . CONNECTOR Straight plug (Mass flow valve control)	1	E7
	AN3106B1457S	. . . CONNECTOR, Straight plug (3 req serial P62, tip tank and leading edge tank pressure switches and dive flaps; 2 req serial T60, tip tank and leading edge tank pressure switches)	AR	P52
	AN3106B10SL3S	. . . CONNECTOR, Straight plug (Dive flaps)	1	T60
	AN3106B10S2S	. . . CONNECTOR, Straight plug	1	P52
	AN3106B16S5S	. . . CONNECTOR, Straight plug (LH leading edge tank pump)	1	P52
	AN3106B16S3S	. . . CONNECTOR, Straight plug	1	P60
	AN3106B10SL4S	. . . CONNECTOR, Straight plug (Leading edge tank and wing tank fuel valve solenoids)	2	S17
	204700-3	. . WIRE ASSEMBLY, Subcockpit electrical	1	A11
	204700-27	. . WIRE ASSEMBLY, Subcockpit electrical	1	C15
	204970-3	. . WIRE ASSEMBLY, Subcockpit electrical	1	C54
	204970-10	. . WIRE ASSEMBLY, Subcockpit electrical	1	D39
	204970-6	. . WIRE ASSEMBLY, Subcockpit electrical	1	D96
	204970-14	. . WIRE ASSEMBLY, Subcockpit electrical	1	E40
	204970-19	. . WIRE ASSEMBLY, Subcockpit electrical	1	E57A
	204970-27	. . WIRE ASSEMBLY, Subcockpit electrical	1	K12
	204970-39	. . WIRE ASSEMBLY, Subcockpit electrical	1	Q19
	204970-49	. . WIRE ASSEMBLY, Subcockpit electrical (Modified by 209902-73 for serial N78)	1	S14
	209902-73	. . WIRE ASSEMBLY, Subcockpit electrical	1	N78
	204970-51	. . WIRE ASSEMBLY, Subcockpit electrical (Modified by 209902-84 for serial N83)	1	S56
	209902-84	. . WIRE ASSEMBLY, Subcockpit electrical	1	N83
10	204970-59	. . WIRE ASSEMBLY, Subcockpit electrical (Modified by 209902-96 for serial N85)	1	T20
	209902-96	. . WIRE ASSEMBLY, Subcockpit electrical	1	N85
	AN3102C28-11P	. . . CONNECTOR, Box mounting receptacle (RH aft floor)	1	
	AN3106B20-16S	. . . CONNECTOR, Straight plug (Inverter control relay)	1	B70
	AN3106B18-19S	. . . CONNECTOR, Straight plug (Inverter control relays)	1	S10
	AN3106B1452S	. . . CONNECTOR, Straight plug (Inverter resistors)	1	N78
	AN3106B18-3S	. . . CONNECTOR, Straight plug (Hydraulic pump)	1	C15A
	AN3106B1253S	. . . CONNECTOR, Straight plug (Inverter 26 volt)	1	C40
	AN3106B20-4S	. . . CONNECTOR, Straight plug (No. 1 and no. 2 instrument inverters)	2	S10
11	80B140	. . . LIMIT SWITCH AND HOUSING, Hermetically sealed lever arm actuated SPDT 2 circuit (ALOI) (Lockheed Spec. dwg 613213) (Nose landing gear uplock and downlock) (See fig. 125 for further illustration)	2	
	AN3115-1	. . . RECEPTACLE (AAF dwg 39A3637)	1	A20
	204700-8	. . WIRE ASSEMBLY, Subcockpit electrical	1	A20
	204970-2	. . WIRE ASSEMBLY, Subcockpit electrical	1	C73
	204970-21	. . WIRE ASSEMBLY, Subcockpit electrical	1	G14
	204970-33	. . WIRE ASSEMBLY, Subcockpit electrical	1	J61A
	204970-40	. . WIRE ASSEMBLY, Subcockpit electrical	1	L98
	204970-44	. . WIRE ASSEMBLY, Subcockpit electrical	1	M4
12	204970-57	. . WIRE ASSEMBLY, Subcockpit electrical	1	S54
	204970-72	. . WIRE ASSEMBLY, Subcockpit electrical	1	NT
	204970-58	. . WIRE ASSEMBLY, Subcockpit electrical	1	M63
	AN3102C28-12P	. . . CONNECTOR, Box mounting receptacle (LH aft floor)	1	A20
	AN3106B28-12S	. . . CONNECTOR, Straight plug (Forward and aft control stick well)	2	D13
	AN3100C28-12P	. . . CONNECTOR, Wall mounting receptacle (Forward and aft control stick well)	2	S10
	178415	. . LIGHT INSTALLATION, Landing	1	A20
	204787	. . LIGHT INSTALLATION, Landing	1	D7
	178417L	. . . RING, Landing light clamp	1	B59
	178417R	. . . RING, Landing light clamp	1	B59
	178468	. . . GASKET, Landing light	2	B59
	178415-2	. . . BRACKET ASSEMBLY, Landing light	1	A20
	204787-12	. . . BRACKET ASSEMBLY, Landing light	1	D7
	178415-3	. . . . BRACKET, Landing light	1	A20
	204787-13	. . . . BRACKET, Landing light	1	D7
	204787-14	. . . . BRACKET, Landing light	1	D7
	178416L	. . . . CASE ASSEMBLY, Landing light	1	B59
	178416R	. . . . CASE ASSEMBLY, Landing light	1	B59

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	AN3129-4S23	. . . LAMP, Incandescent screw terminal base par 46 bulb landing (Req on 207224-3 for serial Q29)	2	B59
	178754	. . . INSULATOR, Landing light (Req on 207224-4 for serial Q29)	2	B59
	178755	. . . INSULATOR, Landing light (Req on 207224-4 for serial Q29)	2	B59
	178599	. . . GUARD ASSEMBLY, Landing light	1	A20
	178774	. . . SUPPORT ASSEMBLY, Landing light	1	A20
	204787-2	. . . SUPPORT ASSEMBLY, Landing light	1	D7
	178415-4	. . . BRACE, Landing light	2	A20
	204787-4	. . . BRACE, Landing light	1	D7
	207224	. . LIGHT INSTALLATION, Landing	1	Q29
88 - 13	207224-3	. . . EQUIPMENT ASSEMBLY, Landing light	1	Q29
		(ATTACHING PARTS)		
	NAS221-10	. . . SCREW, Brazier head	6	Q29
	178496	. . . WASHER, Landing light	6	Q29
	AN960-10L	. . . WASHER, Plain	6	Q29
	AN365-1032	. . . NUT, Hex self locking ***	6	Q29
14	207224-8	. . . . SUPPORT ASSEMBLY, Landing light	1	Q29
15	207224-10	. . . . BRACE, Landing light	1	Q29
16	AN3129-4S23	. . . . LAMP, Incandescent screw terminal base par 46 bulb landing (Req on 178415 for serial A20 and 204787 for serial D7)	2	Q29
17	207225L	. . . . RING, Landing light clamp	1	Q29
18	207225R	. . . . RING, Landing light clamp	1	Q29
	204787-15	. . . . WIRE ASSEMBLY, Landing light	1	Q29
19	179814	. . . . GASKET, Landing light	2	Q29
	207224-4	. . . . BRACKET ASSEMBLY, Landing light	1	Q29
20	207224-5	. . . . . BRACKET, Landing light	1	Q29
21	178754	. . . . . INSULATOR, Landing light (Req on 178415 for serial A20 and 204787 for serial D7)	2	Q29
22	178755	. . . . . INSULATOR, Landing light (Req on 178415 for serial A20 and 204787 for serial D7)	2	Q29
23	207227L	. . . . . CASE ASSEMBLY, Landing light	1	Q29
24	207227R	. . . . . CASE ASSEMBLY, Landing light	1	Q29
	456283-3	. . EQUIPMENT ASSEMBLY, Air valve relay	1	A30
	206885	. . CONTROL INSTALLATION, Mass flow valve	1	E7
		(ATTACHING PARTS)		
	AN515-6R8	. . SCREW, Round head machine	6	A30
	AN520-10R8	. . SCREW, Round head machine	4	E7
	AN365-632	. . NUT, Hex self locking	6	A30
	AN365-1032	. . NUT, Hex self locking ***	4	E7
	456283-4	. . . BOX ASSEMBLY, Air valve relay	1	A30
	456283-6	. . . COVER, Air valve relay	1	A30
	456283-9	. . . WIRE ASSEMBLY, Air valve relay	1	A30
	MIP8	. . . . SOCKET, Electrical (BCC)	1	A30
	AYLZ2769S	. . . MICROPOSITIONER, SPDT (BCC) (Lockheed Spec. dwg 644334)	1	A30
	CYZR142	. . . SUPPRESSOR, Arc (BCC)	2	A30
25	CYLZ2842	. . . BOX, Mass flow valve control (BCC) (Lockheed Spec. dwg 612873)	1	E7
26	CYLZ118	. . . . SOCKET, Electrical (BCC)	1	E7
27	AYLZ2757P	. . . . MICROPOSITIONER, SPDT (BCC)	1	E7
28	CYZP98-1	. . . . SUPPRESSOR, Arc (BCC)	2	E7
	459535	. . EQUIPMENT ASSEMBLY, Inverter control relay	1	B61A
	209902-90	. . EQUIPMENT ASSEMBLY, Inverter control relay (Modifies 204704)	1	N78
	459535-3	. . . BOX ASSEMBLY, Inverter control relay	1	B61A
	209919-6	. . . COVER, Inverter control relay	1	B61A
	209920	. . . CHART, Inverter control relay	1	B61A
	209919-11	. . . WIRE ASSEMBLY, Inverter control relay	1	B61A
	AN3102A18-9P	. . . . CONNECTOR, Box mounting receptacle	1	B61A
	AN3102A20-16P	. . . . CONNECTOR, Box mounting receptacle	1	B61A
	237EAU24	. . . RELAY, DPDT (LR) (Lockheed Spec. dwg 612749-2)	2	B61A
	A112-500S	. . . RELAY, SPDT 115 volt AC 400 cycle under voltage hermetically sealed (AEIN) (Lockheed Spec. dwg 617158) (AEIN dwg 116-5536) (Req on 459010-12 for serial S10)	2	B61A
	62C2	. . . RELAY, SPDT 115 volt AC 400 cycle under voltage hermetically sealed (USRY) (Lockheed Spec. dwg 617158) (Alternate for AEIN part number A112-500S)		
	650-1740	. . . RELAY, Inverter automatic changeover sealed (COE) (Lockheed Spec. dwg 617193)	1	N78
	459009	. . CONTROL INSTALLATION, Inverter relay	1	S70A
	459009-501	. . CONTROL INSTALLATION, Inverter relay	1	NT
	459010	. . . EQUIPMENT ASSEMBLY, Inverter control	1	N83A
29	460152	. . . EQUIPMENT ASSEMBLY, Inverter control	1	S52
	460152-501	. . . EQUIPMENT ASSEMBLY, Inverter control	1	NT
		(ATTACHING PARTS)		
	AN520-10R8	. . . SCREW, Round head machine	6	S10
	AN365-1032	. . . NUT, Hex self locking ***	6	S10
	459010-11	. . . . COVER ASSEMBLY, Inverter control	1	N83A

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
88 – 30	460152–3	. . . . . COVER, Inverter control	1	S70A
	460152–7	. . . . . COVER ASSEMBLY, Inverter control	1	NT
	459010–5	. . . . . . COVER, Inverter control (Altered from MT3382–064–010)	1	N83A
	460152–5	. . . . . . COVER, Inverter control	1	NT
	459059–3	. . . . . . CHART, Inverter control	1	N83A
	463976–1	. . . . . . CHART, Inverter control	1	NT25
	464070–1	. . . . . . CHART, Inverter control	1	NT0
	0206	. . . . . . RESISTOR, 15 ohm, 25 watt (OM)	1	N83A
	0402	. . . . . . RESISTOR, 500 ohm, 50 watt (OM)	1	N83A
	9	. . . . . . BRACKET, Mounting (OM)	3	N83A
	CP53BIEF104K	. . . . . . CAPACITOR (SPR)	1	N83A
	CP53BIEF254K	. . . . . . CAPACITOR (SPR)	1	S68
	CP53BIEF504K	. . . . . . CAPACITOR (SPR) (3 req serial NT)	2	S68
	459059–4	. . . . . CHART, Inverter control	1	N83A
	459010–8	. . . . . WIRE ASSEMBLY, Inverter control	1	N83A
	460152–4	. . . . . WIRE ASSEMBLY, Inverter control	1	S52
	460152–9	. . . . . WIRE ASSEMBLY, Inverter control	1	NT
	AN3102A18–19P	. . . . . . CONNECTOR, Box mounting receptacle	1	S10
	460151	. . . . . CHART, Inverter control	1	T82
	463975–1	. . . . . CHART, Inverter control	1	NT
31	459010–4	. . . . . BOX ASSEMBLY, Inverter control	1	S10
32	459010–12	. . . . . BRACKET ASSEMBLY, Inverter control	1	S10
33	A112–500S	. . . . . . RELAY, SPDT 115 volt AC 400 cycle under voltage hermetically sealed (AEIN) (Lockheed Spec. dwg 617158) (AEIN dwg 116–5536) (Req on 459535 for serial B61A)	1	S10
	62C2	. . . . . . RELAY, SPDT 115 volt AC 400 cycle under voltage hermetically sealed (USRY) (Lockheed Spec. dwg 617158) (Alternate for AEIN part number A112–500S)		
34	NB57C	. . . . . . RELAY, SPDT microswitch (ELP) (Lockheed Spec. dwg 612448) (ELP dwg 43–235)	1	S10
35	1227–20M	. . . . . . RELAY, SPST 25 ampere (LR) (Lockheed Spec. dwg 613204)	2	S10
36	459556	. . EQUIPMENT ASSEMBLY, Inverter power relays	1	B61A
	459556–4	. . . BOX ASSEMBLY, Inverter power relays	1	B61A
	459556–5	. . . COVER, Inverter power relays	1	B61A
	459557	. . . CHART, Inverter power relays	1	B61A
	AN3350–2	. . . RELAY, 50 ampere SPST	2	B61A
	458066	. . RESISTORS ASSEMBLY, Inverter balance	1	N78
	458066–3	. . . EQUIPMENT ASSEMBLY, Inverter balance resistors	1	N78
	458066–5	. . . . BOX ASSEMBLY, Inverter balance resistors	1	N78
	458066–7	. . . . WIRE ASSEMBLY, Inverter balance resistors	1	N78
	AN3102A14S2P	. . . . . CONNECTOR, Box mounting receptacle	1	N78
	9	. . . . BRACKET, Mounting (OM) (Req on 459010–11 for serial N83A)	4	N78
	0206	. . . . RESISTOR, 1500 ohm, 25 watt (OM) (Req on 459010–11 for serial N83A)	1	N78
	0402	. . . . RESISTOR, 500 ohm, 50 watt (OM) (Req on 459010–11 for serial N83A)	1	N78
	CP53BIEF104K	. . . . CAPACITOR (SPR) (Req on 459010–11 for serial N83A)	1	N78
	CP53BIEF254K	. . . . CAPACITOR (SPR) (Req on 459010–11 for serial S68)	1	N78
	CP53BIEF504V	. . . . CAPACITOR (SPR) (Req on 459010–11 for serial S68)	2	N78
	210302	. . RELAY INSTALLATION, Tip tank jettison (Fuselage station 111)	1	A97
	210212	. . RELAY AND CIRCUIT BREAKER INSTALLATION, Tip tank jettison (Fuselage station 152)	1	K29
	456056	. . BOX INSTALLATION, Tip tank jettison (Fuselage station 111)	1	L28
	210302–3	. . . EQUIPMENT ASSEMBLY, Tip tank jettison relay	1	A97
	210212–3	. . . BRACKET ASSEMBLY, Tip tank jettison relay and circuit breaker	1	K29
37	456056–3	. . . EQUIPMENT ASSEMBLY, Tip tank jettison relay	1	L28
	210302–4	. . . . BOX ASSEMBLY, Tip tank jettison relay	1	A97
38	456056–4	. . . . BOX ASSEMBLY, Tip tank jettison relay	1	L28
	210302–5	. . . . BRACKET ASSEMBLY, Tip tank jettison relay	1	A97
	210302–8	. . . . COVER, Tip tank jettison relay	1	A97
39	456056–6	. . . . COVER, Tip tank jettison relay	1	L28
	456056–9	. . . . WIRE ASSEMBLY, Tip tank jettison relay	1	L28
40	AN3161P25	. . . . CIRCUIT BREAKER, Push button nontrip free	2	
41	AN3352–1	. . . . RELAY, DPST 55 ampere	2	
	456104	. . . . CHART, Tip tank jettison relay	1	L28
	178476–2	. . . . BAR, Bus	2	L28
	207331	. . BRACKET ASSEMBLY INSTALLATION, RH subcockpit (Crash switch)	1	B70
	206922–5	. . . BRACKET ASSEMBLY, Crash switch	1	B70
42	SA3A/A	. . . BOX, Switch (GFAE)	1	B70
	SA3/A	. . . BOX, Switch (GFAE) (Alternate for SA3A/A)		
		(ATTACHING PARTS)		
	AN4–6A	. . . BOLT, Aircraft hex	1	B70
	AN520–416R10	. . . SCREW, Round head machine	2	B70
		***		
43	178753	. . BRACKET ASSEMBLY, Antenna filter lower	1	B95
44	B135B	. . FILTER, Radio noise (POT) (Replaces B135 which may be used) (4 req serial A13, 3 req serial C21, 2 req serial C32)	AR	B95
		† (ATTACHING PARTS)		
	AN515–8R10	. . SCREW, Round head machine	2	
	AN365–832	. . NUT, Hex self locking	2	
		***		
45	AN3350–2	. . RELAY, 50 ampere SPST (1 req serial A20, 2 req serial C80, 3req serial L57)	AR	
		(ATTACHING PARTS)		
	AN520–10R10	. . SCREW, Round head machine	2	
	AN365–1032	. . NUT, Hex self locking	2	
		***		
46	456372	. . BRACKET INSTALLATION, Subcockpit disconnect plugs	1	P52
	456372–3	. . . BRACKET, Subcockpit disconnect plugs	1	P52

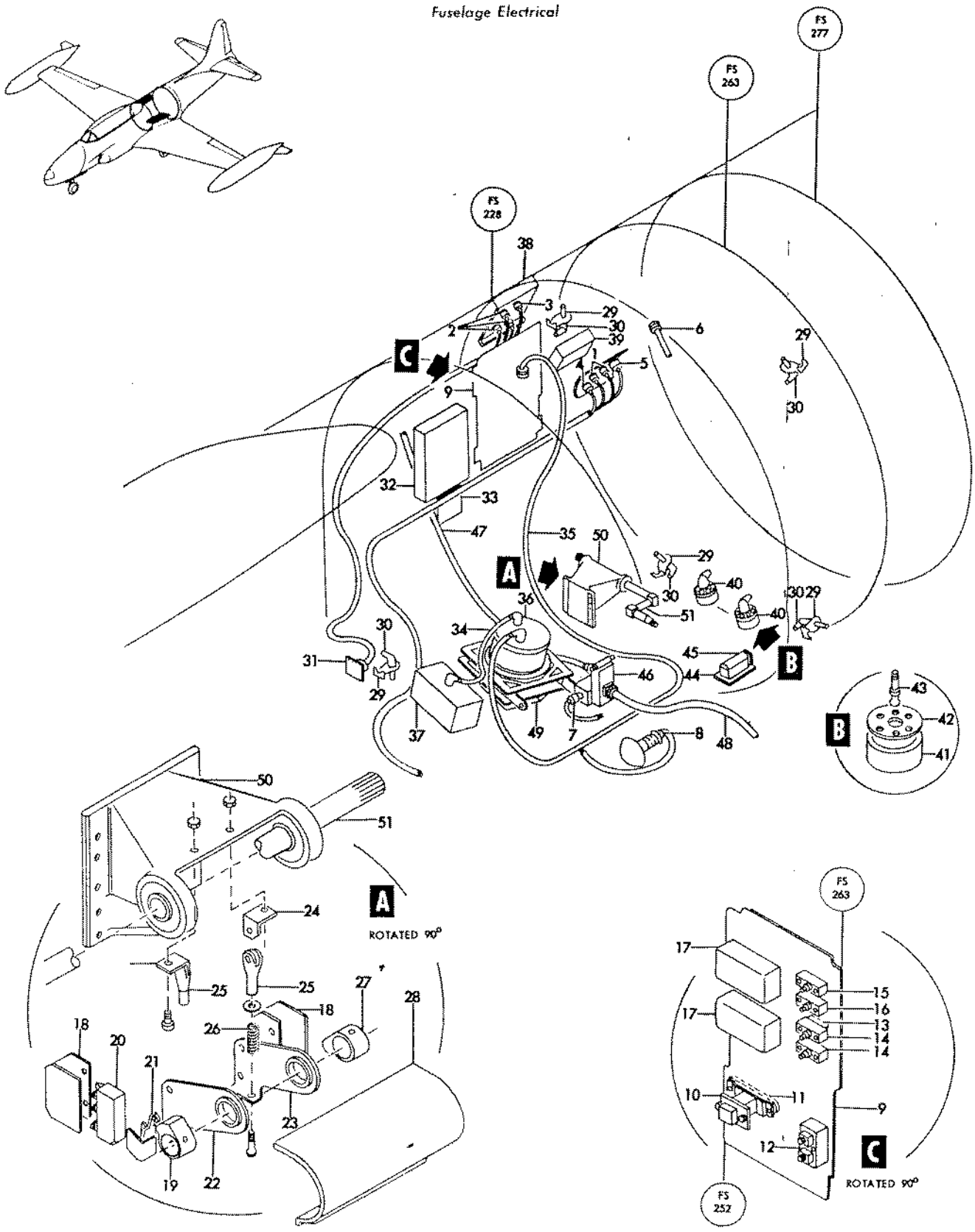


Figure 89 — Engine Section Electrical Equipment

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		ENGINE SECTION ELECTRICAL EQUIPMENT		
	204750	. ELECTRICAL INSTALLATION, Engine section	1	A20
	204960	. ELECTRICAL INSTALLATION, Engine section (Modified by 715472)	1	D40
	209902-13	. ELECTRICAL INSTALLATION, Engine section	1	N
	204750-2	. . EQUIPMENT ASSEMBLY, Engine electrical	1	A9
	204750-14	. . EQUIPMENT ASSEMBLY, Engine electrical	1	C11
	204960-2	. . EQUIPMENT ASSEMBLY, Engine electrical	1	C54
	204960-11	. . EQUIPMENT ASSEMBLY, Engine electrical	1	D48
	204960-16	. . EQUIPMENT ASSEMBLY, Engine electrical	1	E52
	204960-22	. . EQUIPMENT ASSEMBLY, Engine electrical	1	F13
	204960-18	. . EQUIPMENT ASSEMBLY, Engine electrical	1	F54
	204960-32	. . EQUIPMENT ASSEMBLY, Engine electrical	1	K69
	204960-34	. . EQUIPMENT ASSEMBLY, Engine electrical	1	P58
	204960-37	. . EQUIPMENT ASSEMBLY, Engine electrical	1	Q39
	204960-40	. . EQUIPMENT ASSEMBLY, Engine electrical	1	Q56
	204960-36	. . EQUIPMENT ASSEMBLY, Engine electrical	1	R96
	209902-76	. . EQUIPMENT ASSEMBLY, Engine electrical (May be made from 204960-36)	1	N83
	204960-44	. . EQUIPMENT ASSEMBLY, Engine electrical	1	S96
	209902-86	. . EQUIPMENT ASSEMBLY, Engine electrical (May be made from 204960-44)	1	N84
	209902-158	. . EQUIPMENT ASSEMBLY, Engine electrical (May be made from 204960-44)	1	N97
	209902-100	. . EQUIPMENT ASSEMBLY, Engine electrical (May be made from 204960-44)	1	N90
	204750-3	. . . WIRE ASSEMBLY, Engine electrical	1	A9
	204750-13	. . . WIRE ASSEMBLY, Engine electrical	1	C11
	204960-3	. . . WIRE ASSEMBLY, Engine electrical	1	C54
	204960-10	. . . WIRE ASSEMBLY, Engine electrical	1	D48
	204960-15	. . . WIRE ASSEMBLY, Engine electrical	1	E52
	204960-21	. . . WIRE ASSEMBLY, Engine electrical	1	F13
	204960-17	. . . WIRE ASSEMBLY, Engine electrical	1	F66
	209902-6	. . . WIRE ASSEMBLY, Engine electrical (May be made from 204960-17)	1	N14
	204960-31	. . . WIRE ASSEMBLY, Engine electrical	1	K73
	209902-9	. . . WIRE ASSEMBLY, Engine electrical (May be made from 204960-31)	1	N34
	204960-33	. . . WIRE ASSEMBLY, Engine electrical	1	P51
	209902-47	. . . WIRE ASSEMBLY, Engine electrical (May be made from 204960-33)	1	N61
	204960-38	. . . WIRE ASSEMBLY, Engine electrical	1	Q26
	209902-57	. . . WIRE ASSEMBLY, Engine electrical (May be made from 204960-38)	1	N76
	204960-39	. . . WIRE ASSEMBLY, Engine electrical	1	Q56
	209902-58	. . . WIRE ASSEMBLY, Engine electrical (May be made from 204960-39)	1	N69
	204960-35	. . . WIRE ASSEMBLY, Engine electrical	1	R39
	209902-74	. . . WIRE ASSEMBLY, Engine electrical (May be made from 204960-35)	1	N74
	204960-43	. . . WIRE ASSEMBLY, Engine electrical	1	S94
	209902-87	. . . WIRE ASSEMBLY, Engine electrical (May be made from 204960-43)	1	N84
	209902-159	. . . WIRE ASSEMBLY, Engine electrical (May be made from 204960-43)	1	N97
	209902-101	. . . WIRE ASSEMBLY, Engine electrical (May be made from 204960-43)	1	N90
89 - 1	204802-4	. . . . LEAD ASSEMBLY, Thermocouple	1	
	204750-5	. . . . COVER, Engine section electrical (Make from 1/16 x 3 1/2 x 6 neoprene coated asbestos sheet)	1	
	204750-4	. . . . WIRE ASSEMBLY, Flux valve	1	A20
	204960-12	. . . . WIRE ASSEMBLY, Flux valve	1	C60
	AN3102C16S8P	. . . . . CONNECTOR, Electrical receptacle box mounting pressurized (LH forward and RH aft flux valve)	2	A47
	BZ3YT	. . . . SWITCH, Class D limit (AN3216-1) (MCS) (2 req serial D95; 1 req serial S96) (Next assembly 179500 serial A27)	AR	D94
	AD5721R	. . . . ACTUATOR, Class D limit switch (AN3169-1) (MCS) (2 req serial D95; 1 req serial S96) (Next assembly 179500 serial A27)	AR	D94
	179500-8	. . . . GUARD, Throttle switch (2 req serial D95; 1 req serial S96) (Next assembly 179500 serial A27)	AR	D94
2	AN3102A28-11P	. . . . CONNECTOR, Electrical receptacle box mounting solid shell (RH center forward, RH top, lower engine)	3	D50
3	AN3102A16S8P	. . . . CONNECTOR, Electrical receptacle box mounting solid shell (Engine seal disconnect)	1	S96
	AN3102C16S8P	. . . . CONNECTOR, Electrical receptacle box mounting pressurized (Engine seal and RH aft fuselage disconnect)	2	E53
4	AN3100A16S8P	. . . . CONNECTOR, Electrical receptacle wall mounting solid shell (2 req serial K49, engine seal and RH aft fuselage disconnect; 1 req serial S96, RH aft fuselage disconnect)	AR	
5	AN3102C28-11P	. . . . CONNECTOR, Electrical receptacle box mounting pressurized (3 req serial A20, RH inboard and RH outboard forward, RH aft; 4 req serial C54, RH center forward, RH top, RH aft and lower engine; 1 req serial D50, RH aft)	AR	
6	AN3106B28-11S	. . . . CONNECTOR, Electrical plug straight split shell (Engine)	1	A57
	AN3102A28-12P	. . . . CONNECTOR, Electrical receptacle box mounting solid shell (Engine)	1	N7
7	AN3106B14S2S	. . . . CONNECTOR, Electrical plug straight split shell (Wing flap control box)	1	
8	AN3106B14S7S	. . . . CONNECTOR, Electrical plug straight splig shell (Wing tank fuel pressure switch)	1	
	AN3108B14S2S	. . . . CONNECTOR, Electrical plug 90° angle split shell (Wing flap position indicator)	1	F67
	AN3108B20-27S	. . . . CONNECTOR, Electrical plug 90° angle split shell (Amplifier)	1	E55
	AN3106B20-29S	. . . . CONNECTOR, Electrical plug straight split shell (J2 gyrosyn compass)	1	E55
	AN3106B14S2P	. . . . CONNECTOR, Electrical plug straight split shell (G2 amplifier)	2	N7
	AN3106B16S1S	. . . . CONNECTOR, Electrical plug straight split shell (G2 amplifier)	1	N7
	AN3106B22-14S	. . . . CONNECTOR, Electrical plug straight split shell (G2 amplifier)	1	N7

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	204751-10	. . . EQUIPMENT ASSEMBLY, Engine compartment	1	A60
	207221-4	. . . EQUIPMENT ASSEMBLY, Engine compartment	1	F99
	207221-5	. . . EQUIPMENT ASSEMBLY, Engine compartment	1	Q7
		(ATTACHING PARTS)		
	AN4-7A	. . . BOLT, Aircraft hex	2	
	AN960-416	. . . WASHER, Plain	4	
	NAS42HT8-16A	. . . SPACER, Bolt	2	
	AN365-428	. . . NUT, Hex self locking	2	
		***		
89 - 9	204751-3	. . . . PANEL ASSEMBLY, Engine compartment electrical	1	A60
	207221-3	. . . . PANEL ASSEMBLY, Engine compartment electrical	1	F67
	FAW5-45	. . . . . FASTENER, Flush wing (DZ)	6	
10	6041H205	. . . . RELAY, 400 amp SPST (AN3380-1) (CUT)	1	
	7401C	. . . . RELAY, 400 amp SPST (AN3380-1) (LR) (Alternate for CUT 6041 H 205)		
		(ATTACHING PARTS)		
	AN520-416R8	. . . . SCREW, Round head machine	2	
	AN365-428	. . . . NUT, Hex self locking	2	
		***		
11	178438	. . . . BUS BAR, Starter relay box	2	
		(ATTACHING PARTS)		
	175379	. . . . BOLT (Make from AN6-16)	1	
	AN960-616L	. . . . WASHER, Plain	1	
	AN364-624	. . . . NUT, Hex self locking (Thin)	1	
		***		
	ANL275	. . . . LIMITER, DC (BUS) (Supersedes FLLH (BE))	1	B11
	FSH	. . . . BASE, Limiter (BE)	1	B11
		(ATTACHING PARTS)		
	AN507-1032R	. . . . SCREW, 100° countersunk	2	B11
	AN365-1032	. . . . NUT, Hex self locking	2	B11
		***		
	NAS43DD3-8	. . . . SPACER, Screw	1	B11
	177697	. . . . BUS, Ammeter shunt	1	B11
12	AN3200-300	. . . . SHUNT, 50 millivolt external ammeter shunt	1	
		(ATTACHING PARTS)		
	AN520-10R12	. . . . SCREW, Round head machine	2	
	AN365-1032	. . . . NUT, Hex self locking	2	
		***		
	179018	. . . . BUS, Engine section equipment panel	1	A60
	207219	. . . . BUS, Engine section equipment panel	1	B94
		(ATTACHING PARTS)		
	175379	. . . . BOLT (Make from AN6-16)	2	B94
	AN935-616L	. . . . WASHER, Medium spring lock	2	B94
	AN315-6R	. . . . NUT, Hex light fine thread	2	B94
	AN960-616L	. . . . WASHER, Plain	2	B94
	AN364-624	. . . . NUT, Hex self locking (Thin)	2	B94
		***		
	178791-15	. . . . BAR, Bus	1	A60
13	208809	. . . . BAR, Bus	1	
		(ATTACHING PARTS)		
	AN526-428R8	. . . . SCREW, Truss head	1	A60
	AN520-416R10	. . . . SCREW, Round head machine	1	F67
	AN960D416	. . . . WASHER, Plain	1	F67
	AN365-428	. . . . NUT, Hex self locking	1	F67
		***		
	PDLM50	. . . . CIRCUIT PROTECTOR, SPST push button (SPTD)	2	A60
		* (Lockheed Spec. dwg 612638-15)		
14	AN3161P50	. . . . CIRCUIT BREAKER, Push button non-trip free	2	F67
		(ATTACHING PARTS)		
	AN520-10R12	. . . . SCREW, Round head machine	4	A60
	AN515-6R5	. . . . SCREW, Round head machine	4	F67
		***		
	ANL200	. . . . LIMITER, DC (BUS) (Supersedes FLLF (BE))	1	B94
	FSH	. . . . BASE, Limiter (BE)	1	B94
		(ATTACHING PARTS)		
	AN507-1032R	. . . . SCREW, 100° countersunk (Supersedes NAS200-1032)	2	B94
	AN365-1032	. . . . NUT, Hex self locking	2	B94
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
89 – 15	AN3161P35	CIRCUIT BREAKER, Push button non-trip free (Next assembly 204751–3, serial A46)	1	
		(ATTACHING PARTS)		
	AN515–6R5	SCREW, Round head machine ***	2	
16	AN3161P15	CIRCUIT BREAKER, Push button nontrip free	1	
		(ATTACHING PARTS)		
	AN515–6R5	SCREW, Round head machine ***	2	
	7058–24	RELAY, DPDT solenoid (LR) (LR dwg LC1911)	2	A60
17	6046H4	RELAY, 50 amp DPDT intermittent (AN3354–1) (CUT) (Supersedes LR 7058–24 which may be used)	2	
	9025	RELAY, 50 amp DPDT intermittent (AN3354–1) (LR) (Alternate for CUT 6046H4)		
		(ATTACHING PARTS)		
	AN520–10R12	SCREW, Round head machine	4	
	AN365–1032	NUT, Hex self locking ***	4	
	6041H170A	RELAY, 200 amp SPST (AN3370–2) (CUT) (Supersedes CUT 6041H202 (AN3370–1) (which may be used)	1	B94
	7264–570	RELAY, 200 amp SPST (AN3370–2) (LR) (Supersedes LR 7264–283 (AN3370–1) which may be used) (Alternate for CUT 6041H170A)		
		(ATTACHING PARTS)		
	AN520–416R8	SCREW, Round head machine	2	B94
	AN365–428	NUT, Hex self locking ***	2	B94
	179500	SWITCH INSTALLATION, Throttle	1	A27
	179500–500	SWITCH INSTALLATION, Throttle	1	D95
	179500–501	SWITCH INSTALLATION, Throttle	1	S96
	179524	GUARD, Throttle switch	2	A25
	179500–8L	GUARD, Throttle switch	1	D37
	179500–8R	GUARD, Throttle switch	1	D37
18	179500–8	GUARD, Throttle switch (See 204960–10 for next assembly serial D94)	AR	D91
19	179500–2	CAM, Throttle switch (2 req serial A28; 1 req serial D93)	AR	B94
		(ATTACHING PARTS)		
	NAS517–2–14	SCREW, 100° close tolerance flat head (Supersedes CT204–21)	1	B94
	AN365–832	NUT, Hex self locking ***	1	B94
20	BZ3YT	SWITCH, Class D limit (AN3216–1) (MCS) (See 204960–10 for next assembly serial D94)	2	A27
21	AD5721R	ACTUATOR, Class D limit switch (AN3169–1) (MCS) (See 204960–10 for next assembly serial D94)	2	A27
		(ATTACHING PARTS)		
	AN515–6R16	SCREW, Round head machine	2	
	AN364–632	NUT, Hex self locking (Thin) ***	2	
22	179500–3L	BRACKET ASSEMBLY, Throttle switch (LH)	1	B94
23	179500–3R	BRACKET ASSEMBLY, Throttle switch (RH)	1	B94
	179500–4L	BRACKET, Throttle switch (LH)	1	B94
	179500–4R	BRACKET, Throttle switch (RH)	1	B94
	LS467–156	BRACKET, Staked	1	B94
24	179500–5	ANGLE, Throttle switch	2	
		(ATTACHING PARTS)		
	AN515–8R12	SCREW, Round head machine	1	
	AN365–832	NUT, Hex self locking ***	1	
25	AN665–21R	CLEVIS, Female (2 req serial B94, 1 req serial S96)	AR	
	NAS42HT6–2	SPACER, Bolt (2 req serial B94, 1 req serial S96)	AR	
26	179501	SPRING, Throttle switch (2 req serial B94, 1 req serial S96)	AR	
	AN501A10–28	SCREW, Fillister head (2 req serial B94, 1 req serial S96)	AR	
	LS826528	PIN, Cable guard 3/16 (Lockheed)	1	
	NAS43DD12–41	SPACER, Bolt	1	B94
	NAS43DD12–160	SPACER, Bolt	1	S96
27	179500–9	CAM, Throttle switch	1	D90
		(ATTACHING PARTS)		
	NAS517–2–14	SCREW, 100° close tolerance flat head (Supersedes CT204–21)	1	D90
	AN365–832	NUT, Hex self locking ***	1	D90
	179500–6	COVER, Throttle switch	1	A28

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
89 – 28	179500–7	. . . COVER, Throttle switch	1	
		(ATTACHING PARTS)		
	AN515–8R12	. . . SCREW, Round head machine	2	
		***		
	179522	. . . CHART, Throttle fluid injection switch	1	B94
	179523	. . . CHART, Throttle landing gear warning switch	1	
29	179857	. . BRACKET, Fire warning	5	
		(ATTACHING PARTS)		
	AN520–10R7	. . SCREW, Round head machine	2	
	AN365–1032	. . NUT, Hex self locking	2	
		***		
30	17343–6–450	. . THERMOSWITCH, Inverse type (FEN) (Lockheed Spec. dwg 650145–2)	5	
		(ATTACHING PARTS)		
	AN515–8R8	. . SCREW, Round head machine	3	
	AN365–832	. . NUT, Hex self locking	3	
		***		
	204789	. . PLATE, Engine wiring seal	1	
31	204788	. . BOOT ASSEMBLY, Engine wiring seal	1	
		(ATTACHING PARTS)		
	AN515–8R10	. . SCREW, Round head machine	4	
		***		
	204751	. . EQUIPMENT INSTALLATION, Engine compartment electrical	1	A60
	207221	. . EQUIPMENT INSTALLATION, Engine compartment electrical	1	F67
32	CR2781C106D3	. . . BOX, Automatic motor starting control (GE) (Lockheed Spec. dwg 635107) (GE dwg P9141166) (Replaces and interchangeable with CR2781C106C3)	1	
		(ATTACHING PARTS)		
	AN520–416R12	. . . SCREW, Round head machine	4	
	AN960–416	. . . WASHER, Plain	8	
	AN365–428	. . . NUT, Hex self locking	4	
		***		
	178438	. . . BUS BAR, Starter relay box	2	
	AN6–7	. . . BOLT, Aircraft hex	1	
	175379	. . . BOLT, Rudder pedal stop (Make from AN6–16)	1	
	AN960–616L	. . . WASHER, Plain	2	
	AN364–624	. . . NUT, Hex self locking (Thin)	2	
33	A700A	. . . CUTOUT, 28 volt DC system reverse current (AN3025–1) (HEM) (GFAE)	1	
		(ATTACHING PARTS)		
	AN520–10R8	. . . SCREW, Round head machine	4	A47
	AN3–4A	. . . BOLT, Aircraft hex	4	
		***		
	204761	. . . BOOT ASSEMBLY, Engine compartment terminal	1	
	178906	. . . BOOT ASSEMBLY, Automatic starter relay	1	
	178434	. . . CHART, Reverse current relay	1	B53
	455019	. . . CHART, Reverse current relay	1	P52
	179804	. . NAMEPLATE, Electrical maintenance warning (On cover of automatic starter relay)	1	
	204929	. . CHART, Starter relay box	1	C40
	177004	. . GUARD, Power terminal (Starter relay box)	1	
34	10–54427–1	. . CABLE, Shielded ignition (Dynamotor to exciter) (SNT) (Lockheed Spec. dwg 619093–2)	1	
35	10–54426–1	. . CABLE, Shielded ignition (Exciter to engine) (SNT) (Lockheed Spec. dwg 619093–3)	1	
36	10–55440–1	. . EXCITER, Ignition (SNT) (Lockheed Spec. dwg 617116)	1	
37	10–55460–1	. . DYNAMOTOR ASSEMBLY, Filter regulator and (SNT) (Lockheed Spec. dwg 617117)	1	
	204961	. . CHART, Exciter (Outboard side)	1	
	179535	. . DECAL, Ignition warning (Bottom and outboard side of exciter)	2	
	204784	. . BRACKET, Engine section receptacles	1	A59
	209956	. . BRACKET, Engine section receptacles (Modifies 204784)	1	N9
	459159–3	. . BRACKET ASSEMBLY, Engine section receptacles (Modifies 459124)	1	N85
38	459124	. . BRACKET ASSEMBLY, Engine section receptacles	1	S94
		(ATTACHING PARTS)		
	AN520–10R8	. . SCREW, Round head machine	6	B94
	AN520–10R16	. . SCREW, Round head machine	6	S96
	AN365–1032	. . NUT, Hex self locking	6	B94
		***		
	204920	. . CHART, Engine panel	1	A60
	207232	. . CHART, Engine panel	1	F99
	456232	. . CHART, Engine panel	1	Q9
	459522	. . CHART, Engine panel	1	S96
	179804	. . NAMEPLATE, Electrical maintenance warning (On engine panel cover)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	179231	. . RECEPTACLE INSTALLATION, Dual external power	1	A27
	179231-501	. . RECEPTACLE INSTALLATION, Dual external power	1	D94
89 - 39	122	. . . RECEPTACLE, Battery cart plug (KSP) (Lockheed Spec. dwg 610053) (Replaces and interchangeable with 121)	2	A91
	12084-1	. . . RECEPTACLE, 28 volt DC external power (AN2552A3A) (CED)	2	
	199	. . . RECEPTACLE, 28 volt DC external power (AN2552A3A) (KSP) (Alternate for CED 12084-1)	2	
	A3-437M15	. . . RECEPTACLE, 28 volt DC external power (AN2552A3A) (JOMI) (Alternate for CED 12094-1)		
	179232-2	. . . BUS, External power receptacle	2	
	179232-3	. . . BUS, External power receptacle	1	
	459153	. . . SHIELD, External power receptacle	2	
	175432	. . . INSULATOR, External power receptacle	2	
	175434	. . . SIDE, External power receptacle guard	4	
	175433	. . . COVER, External power receptacle guard	2	
		(ATTACHING PARTS)		
	AN520-10R44	. . . SCREW, Round head machine	4	
	AN345-10	. . . NUT, Hex light fine thread	4	
	AN960-10	. . . WASHER, Plain	8	
	AN935-10	. . . WASHER, Medium spring lock	4	
	AN365-1032	. . . NUT, Hex self locking ***	4	
	204964	. . BOOT ASSEMBLY, Dual power receptacle	1	C16
	JX74	. . FILTER, Radio noise (SPR)	2	A20
40	179145	. . CONNECTION INSTALLATION, Jato unit electrical	1	
		(ATTACHING PARTS)		
	AN507-632R17	. . SCREW, 100° countersunk	12	
	AN960-6	. . WASHER, Plain	12	
	AN365-632	. . NUT, Hex self locking ***		
41	179144-2	. . . SPACER, Jato unit	2	
42	179144-3	. . . PLATE, Jato unit	2	
43	179143	. . . POST, Jato unit	2	
	AN936A10	. . . WASHER, Flat internal teeth lock (Under shoulder of post)	2	
	AN960-10	. . . WASHER, Plain	6	
	AN935-10	. . . WASHER, Medium spring lock	2	
	AN345-10	. . . NUT, Hex light fine thread	2	
	AN365-1032	. . . NUT, Hex self locking	2	
	179494	. . REGULATOR INSTALLATION, Voltage		
44	40D8445-2	. . . BASE ASSEMBLY, Voltage regulator (USAF standard)	1	
45	A24A9170	. . . REGULATOR, Voltage (WX) (Spec. 17R21) (GFAE) (Lockheed Spec. dwg 617123-5 for serial U27)	1	
	178435	. . . CHART, Voltage regulator	1	
	175426	. . FLAP H DRIVE AND CONTROL BOX INSTALLATION	1	
46	790A	. . . GEARBOX, Shaft driven type H reversing (LA) (Lockheed Spec. dwg 669089) (LA dwg D790A) (See fig. 101 for detailed illustration)	1	
		(ATTACHING PARTS)		
	AN3-21A	. . . BOLT, Aircraft hex	2	
	AN960-10	. . . WASHER, Plain	1	
	AN365-1032	. . . NUT, Hex self locking ***	2	
	179804	. . NAMEPLATE, Electrical maintenance warning (On cover of flap control gearbox)	1	
47	31556-026-00	. . SHAFT, Flexible flap control drive (RH) (LA) (Lockheed Spec. dwg 635090-6) (LA dwg 711A) (See fig. 8 for further illustration)	1	
48	31556-027-00	. . SHAFT, Flexible flap control drive (LH) (LA) (Lockheed Spec. dwg 635090-5) (LA dwg 711A) (See fig. 8 for further illustration)	1	
	206926-38	. . BRACKET, Flex shaft support (LH)	1	F67
		(ATTACHING PARTS)		
	AN515-8R8	. . SCREW, Round head machine	2	F67
	AN365-832	. . NUT, Hex self locking ***	2	F67
	204835-2	. . CHART, Wing flap filter (LH)	1	
	204835-3	. . CHART, Wing flap filter (RH)	1	
	204756	. . CUTOUT, Engine compartment seal	1	
49	179162-2	. BRACKET, Ignition equipment (see fig. 30 for using assy)	Ref	
50	179407	. SUPPORT ASSEMBLY, Engine throttle lever (See fig. 46 for using assy)	Ref	
51	179411	. CRANK ASSEMBLY, Throttle control torque (See fig. 46 for using assy)	Ref	A7
	179687-6	. CRANK ASSEMBLY, Throttle control (See fig. 46 for using assy)	Ref	C14

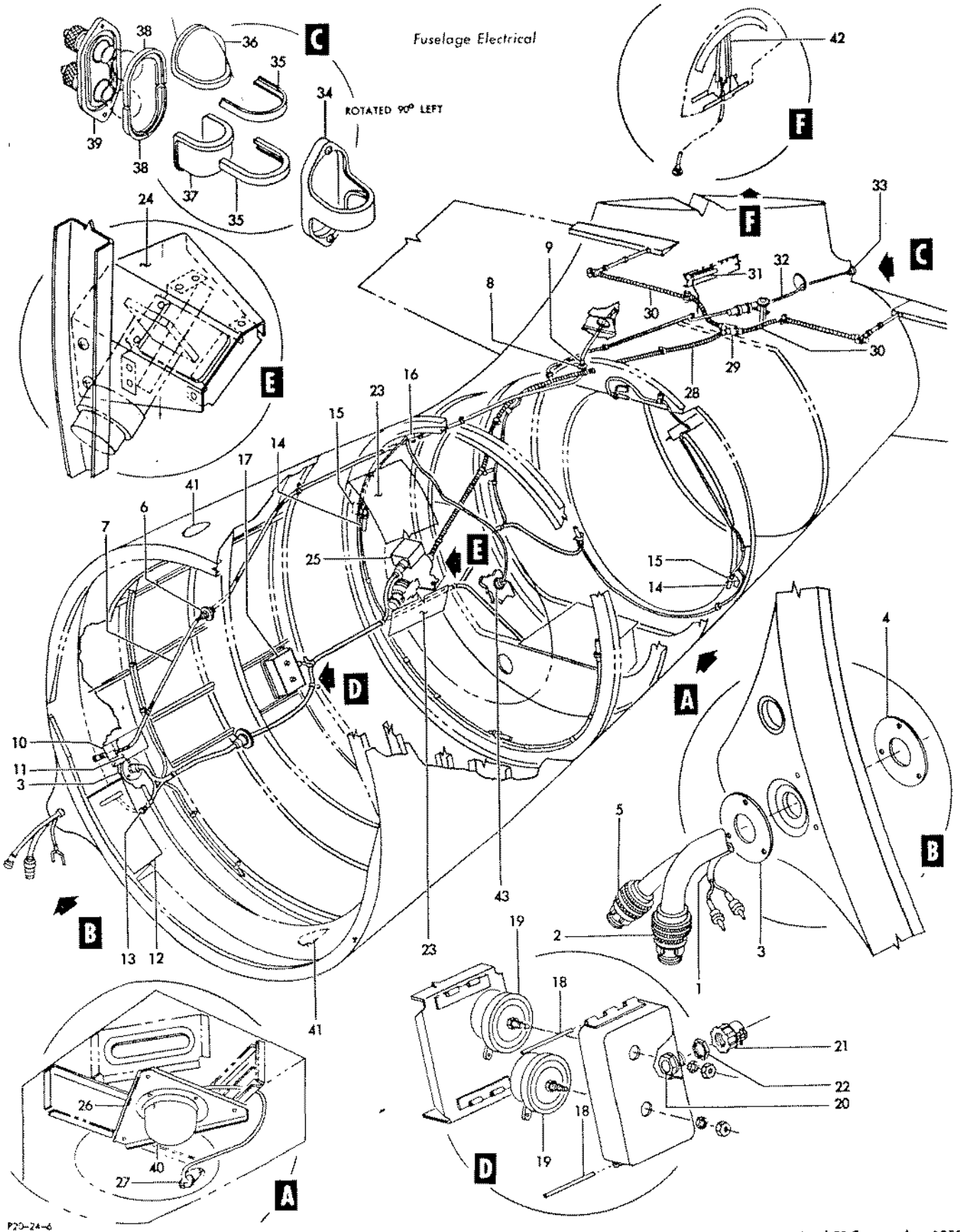


Figure 90 — Aft Section Electrical Equipment

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		AFT SECTION ELECTRICAL EQUIPMENT		
	204800	. ELECTRICAL INSTALLATION, Fuselage aft section	1	A20
	204934-14	. EQUIPMENT ASSEMBLY, Fuselage aft section electrical	1	D3A
	204934-17	. EQUIPMENT ASSEMBLY, Fuselage aft section electrical	1	D7
	204934-22	. EQUIPMENT ASSEMBLY, Fuselage aft section electrical	1	Q29
	B120	. . FILTER, Radio noise (POT)	2	A20
	204800-4	. . EQUIPMENT ASSEMBLY, Aft section electrical	1	A20
	204934-4	. . EQUIPMENT ASSEMBLY, Aft section electrical	1	C63
	204934-5	. . EQUIPMENT ASSEMBLY, Aft section electrical	1	D64
	204934-6	. . EQUIPMENT ASSEMBLY, Aft section electrical	1	E52
	204934-7	. . EQUIPMENT ASSEMBLY, Aft section electrical	1	F17
	204934-9	. . EQUIPMENT ASSEMBLY, Aft section electrical	1	F25
	204934-12	. . EQUIPMENT ASSEMBLY, Aft section electrical	1	F38
	204934-21	. . EQUIPMENT ASSEMBLY, Aft section electrical	1	Q29
	204802-5	. . . LEAD ASSEMBLY, Thermocouple	1	A58
90 - 1	204802-6	. . . LEAD ASSEMBLY, Thermocouple	1	F1
	204750-5	. . . COVER, Electrical (Make from 1/16 x 3 1/2 x 6 neoprene coated sheet asbestos)	1	
2	AN3106B28-11S	. . . CONNECTOR, Electrical straight plug split shell (Aft fuselage)	1	
	178470-3	. . . PLATE, Fire bulkhead seal	1	A53
3	178470-5	. . . PLATE, Fire bulkhead seal	1	
		(ATTACHING PARTS)		
	AN530-6R10	. . . SCREW, Round head sheet metal (Type Z)	3	
		***		
	178470-2	. . . PLATE, Fire bulkhead seal	1	A53
4	178470-4	. . . PLATE, Fire bulkhead seal	1	
		(ATTACHING PARTS)		
	AN515-8R6	. . . SCREW, Round head machine	3	
	AN363C832	. . . NUT, Hex self locking 800° F	3	
		***		
5	AN3106B16S8S	. . . CONNECTOR, Electrical straight plug split shell (2 req serial A74, aft fuselage and elevator tab actuator; 1 req serial N, elevator tab actuator)	AR	
	178428	. . RADIO INSTALLATION, Aft section	1	A20
	178428-21	. . . CABLE ASSEMBLY, Aft section radio (See fig. 105 for further illustration)	1	D60
	204934-16	. . CABLE ASSEMBLY, Fuselage aft section	1	A34A
	204934-26	. . CABLE ASSEMBLY, Fuselage aft section	1	T80
6	178473-5	. . . PLATE, Aft section radio lead-in	1	
		(ATTACHING PARTS)		
	AN515-8R6	. . . SCREW, Round head machine	3	
	AN363C832	. . . NUT, Hex self locking 800° F	3	
		***		
	AN3057-8	. . . ADAPTER, Electrical accessory to cable	2	
	AN3058-8	. . . COUPLING, Conduit straight	2	
	AN3053-8	. . . FERRULE, Rigid conduit	2	
	AN3066-8	. . . NUT, Conduit coupling lock	2	
	178428-5	. . . SLEEVE, Coaxial cable	2	D60
	453573	. . . GUARD, Coaxial cable	2	A14
	178428-3	. . . CABLE, Aft section	1	D60
7	204934-10	. . . CABLE, Aft section (Make from RG87 A/U coaxial cable approximately 206 long)	1	A14
8	178473-4	. . . PLATE, Aft section radio lead-in	1	
		(ATTACHING PARTS)		
	AN515-8R6	. . . SCREW, Round head machine	3	
	AN363C832	. . . NUT, Hex self locking	3	
		***		
9	UG21 C/U	. . . CONNECTOR, Plug (Type N)	1	A34B
	UG22 B/U	. . . JACK, Panel (Type N)	1	S7
	UG22 C/U	. . . JACK, Panel (Type N)	1	A34
	UG571/U	. . . JACK, Panel (Type C)	1	T80
10	178428-19	. . COVER, Aft section radio installation	1	
11	178428-20	. . COVER, Aft section radio installation	1	
		(ATTACHING PARTS)		
	AN530-6R8	. . SCREW, Round head sheet metal (Type Z)	24	
	AN960-6	. . WASHER, Plain	24	
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
90 – 12	178471	. . PLATE ASSEMBLY, Elevator tab filler cover	1	
		(ATTACHING PARTS)		
	AN515–8R8	. . SCREW, Round head machine	4	
		***		
	179804	. . NAMEPLATE, Electrical maintenance warning (On top surface of 178471)	1	
	204981	. . CHART, Navigation lights	1	D66
	AN3120–1047	. . LAMP, RP11 bulb single contact candelabra bayonet base signaling (Upper and lower navigation)	2	D86
	AN3133–311	. . LAMP, S11 bulb single contact bayonet candelabra incandescent (Upper and lower navigation)	2	Q7
	AN3131–303	. . LAMP, G6 bulb single contact bayonet candelabra incandescent (Upper and lower navigation)	2	D66
13	AN3064–6	. . CONNECTOR, Conduit box	1	D66
	AN960D1216	. . WASHER, Plain	1	D66
	AN3066–6	. . NUT, Conduit coupling lock	1	D66
14	17343–6–450	. . THERMOSWITCH, Inverse type (FEN) (Lockheed Spec. dwg 650145–2) (7 req serial A44; 9 req serial F7)	AR	
		(ATTACHING PARTS)		
	AN515–8R8	. . SCREW, Round head machine	3	
	AN363C832	. . NUT, Hex self locking 800°F	3	
		***		
15	179857	. . BRACKET, Fire warning (7 req serial A44; 9 req serial F7)	AR	
		(ATTACHING PARTS)		
	AN520–10R7	. . SCREW, Round head machine	2	
	AN363C1032	. . NUT, Hex self locking 800°F	2	
		***		
	B301CA	. . BLOCK, Bee (BEPC)	2	A58
16	8T512B2	. . BLOCK, Terminal (LEN)	1	F1
		(ATTACHING PARTS)		
	AN520–10R10	. . SCREW, Round head machine	2	F1
	AN363C1032	. . NUT, Hex self locking 800°F	3	F1
	AN363C832	. . NUT, Hex self locking 800°F	1	F1
		***		
	177338	. . CONTROL INSTALLATION, Elevator tab speed	1	
	10–177338–9	. . . EQUIPMENT ASSEMBLY, Elevator tab speed control box (Spares only)	Ref	A20
	10–177338–11	. . . EQUIPMENT ASSEMBLY, Elevator tab speed control box (Spares only)	Ref	C40
	177338–9	. . . EQUIPMENT ASSEMBLY, Elevator tab speed control box	1	A20
17	177338–11	. . . EQUIPMENT ASSEMBLY, Elevator tab speed control box	1	C40
		(ATTACHING PARTS)		
	AN515–8R8	. . . SCREW, Round head machine	4	
		***		
18	177338–8	. . . . PIN, Hinge (Make from 304–1H corrosion resistant steel wire 3.10 long) (Spec. AMS 5688)	2	
19	21208	. . . . RHEOSTAT, 100 watt 2 ohm (OM) (Lockheed Spec. dwg 612543–3)	2	
20	AN3064–6	. . . . CONNECTOR, Conduit box	1	
21	AN3057–6	. . . . ADAPTER, Electrical accessory to cable	1	
22	AN3066–6	. . . . NUT, Conduit coupling lock	1	
	178402	. . . . CHART, Elevator tab rheostats	1	A20
	204748	. . . . CHART, Elevator tab rheostats	1	C40
	179804	. . NAMEPLATE, Electrical maintenance warning (Inboard surface of elevator tab speed control box)	1	
23	175479	. . SHIELD INSTALLATION, Elevator tab power unit	1	
	175480	. . POWER UNIT INSTALLATION, Elevator tab	1	
24	175480–2	. . . BRACKET ASSEMBLY, Power unit	1	
		(ATTACHING PARTS)		
	AN3–3A	. . . BOLT, Aircraft hex	2	
	NA5221–7	. . . SCREW, Brazier head	2	
		***		
	157P2	. . . ACTUATOR ASSEMBLY, Trim tab (LA) (Lockheed Spec. dwg 669088–3)	1	A20
	157P	. . . ACTUATOR ASSEMBLY, Trim tab (LA) (Lockheed Spec. dwg 669088–3) (Alternate for 157P2)		
	157P1	. . . ACTUATOR ASSEMBLY, Trim tab (LA) (Lockheed Spec. dwg 669088–3) (Alternate for 157P2)		
	157P1A	. . . ACTUATOR ASSEMBLY, Trim tab (LA) (Lockheed Spec. dwg 669088–3) (Alternate for 157P2)		
25	157P3	. . . ACTUATOR ASSEMBLY, Trim tab (LA) (Lockheed Spec. dwg 669173–2) (LA dwg 157–8)	1	C40
		(ATTACHING PARTS)		
	AN3–4A	. . . BOLT, Aircraft hex	4	
	AN363–1032	. . . NUT, Hex self locking	4	
		***		
	C10U	. . . . MOTOR, Gearbox (LA)	1	A20
	C10	. . . . MOTOR, Gearbox (LA)	1	C40
26	178413	. . PLATE ASSEMBLY, Gyrosyn compass mounting (Replace with 209904 for TV2 airplanes)	1	A74
		(ATTACHING PARTS)		
	AN515B8R12	. . SCREW, Round head machine	3	A74
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
90 – 27	175424	. . PLATE, Remote compass wire sealing	1	
28	31555–065–00	. . SHAFT, Flexible tab control drive (LA) (Lockheed Spec. dwg 635087–4) (LA dwg 710G)	1	
29	761F	. . DRIVE, Flexible shaft type T (LA) (Lockheed Spec. dwg 615022–3) (Replaces and interchangeable with LA part No. 761A2) (See fig. 102 for detailed illustration)	1	
		(ATTACHING PARTS)		
	NAS221–10	. . SCREW, Brazier head	2	
	AN363C1032	. . NUT, Hex self locking 800°F ***	2	
30	31551–020–20	. . SHAFT, Flexible tab control drive (LA) (Lockheed Spec. dwg 635087–3) (See fig. 27 for further illustration and next assembly 175889–500 L/R serial G45)	2	A61
	B21501	. . CAP, Coupling (LA)	2	
31	177614–501	. . PANEL ASSEMBLY, Small terminal	1	
		(ATTACHING PARTS)		
	AN515–4R5	. . SCREW, Round head machine	2	
	AN365–440	. . NUT, Hex self locking ***	2	
	179511	. . CHART, Aft fuselage terminal strip	1	A29
	179463	. . CHART, Aft fuselage terminal strip	1	D66
	204800–3	. . WIRE ASSEMBLY, Tail light	1	A20
	204934–3	. . WIRE ASSEMBLY, Tail light	1	C63
32	178400–17	. . WIRE ASSEMBLY, Tail light	1	D66
	AN3091–2	. . LIGHT ASSEMBLY, Edge mounting exterior (GFAE)	1	A29
33	S1023B	. . LIGHT ASSEMBLY, Two unit tail (SFB) (Lockheed Spec. dwg 618224)	1	D66
		(ATTACHING PARTS)		
	AN515B8R8	. . SCREW, Round head machine	2	D66
	AN935–8	. . WASHER, Medium spring lock ***	2	D66
34	S1023–5	. . . RETAINER, Cover (SFB)	1	D66
		(ATTACHING PARTS)		
	AN515B8R6	. . . SCREW, Round head machine	2	D66
	AN935–8L	. . . WASHER, Medium spring lock ***	2	D66
35	S1023–6	. . . GASKET, Cover (SFB)	2	D66
36	S1023–3	. . . COVER, Yellow glass (SFB)	1	D66
37	S1023–4	. . . COVER, White glass (SFB)	1	D66
38	S1023–2	. . . GASKET, Base (SFB)	2	D66
39	S1023–1	. . . BASE ASSEMBLY, Tail light (SFB)	1	D66
	AN3124–307	. . LAMP, S8 bulb single contact bayonet candelabra incandescent (Tail light)	2	D66
	204934–13	. EQUIPMENT ASSEMBLY, Fuselage aft section electrical (See fig. 31 for using assy)	Ref	D3A
	209902–14	. EQUIPMENT ASSEMBLY, Fuselage aft section electrical	1	N12
	209902–27	. EQUIPMENT ASSEMBLY, Fuselage aft section electrical	1	N22A
	204934–20	. EQUIPMENT ASSEMBLY, Fuselage aft section electrical (See fig. 31 for using assy)	Ref	P32
	656520	. . VALVE, Gyrosyn compass flux (SPE) (GFAE)	1	A69
	R88T1950–50	. . TRANSMITTER, Remote compass (GFAE)	1	N
	656767	. . COMPENSATOR, Remote compass transmitter (SPE) (Type C2) (Spec. 27635) (GFAE)	1	G68
40	664543	. . TRANSMITTER, Remote compass unstabilized (SPE) (Type C2) (Spec. 27635) (GFAE)	1	G68
		(ATTACHING PARTS)		
	AN515B6R8	. . SCREW, Round head machine	3	A74
	AN960B6	. . WASHER, Plain	3	A74
	AN515B8R24	. . SCREW, Round head machine	3	N
	AN960B8	. . WASHER, Plain ***	3	N
	179760	. LIGHT INSTALLATION, Navigation upper	1	D72
	L7357	. . LIGHT ASSEMBLY, Fuselage top and bottom (LUMI) (Lockheed Spec. dwg 618223)	1	D72
		(ATTACHING PARTS)		
	NAS517–2–2	. . SCREW, 100° close tolerance flat head (Supersedes CT204–8) ***	6	D72
	179761	. LIGHT INSTALLATION, Navigation lower	1	D72
	L7357	. . LIGHT ASSEMBLY, Fuselage top and bottom (LUMI) (Lockheed Spec. dwg 618223)	1	D72
		(ATTACHING PARTS)		
	NAS517–2–3	. . SCREW, 100° close tolerance flat head (Supersedes CT204–10)	4	D72
	NAS517–2–1	. . SCREW, 100° close tolerance flat head ***	2	D72
	452619	. LIGHT INSTALLATION, Navigation upper (See fig. 31 for using assy)	Ref	J93
	452612	. LIGHT INSTALLATION, Navigation lower (See fig. 31 for using assy)	Ref	J93
41	AN3177–9	. . LIGHT ASSEMBLY, Fuselage top and bottom	1	J93
		(ATTACHING PARTS)		
	AN515–6R14	. . SCREW, Round head machine ***	1	J93
	AN3099–7	. . COVER, Top fuselage light	1	J93
	AN3099–1	. . COVER, Bottom fuselage light	1	J93
	452612–6	. . SHIELD, Fuselage top and bottom light	1	J93
		(ATTACHING PARTS)		
	AN515–6R6	. . SCREW, Round head machine ***	4	J93
42	177250	. ANTENNA, Vertical stabilizer tip (See fig. 26 for requirements)	Ref	D58
	452000	. ANTENNA ASSEMBLY, Vertical stabilizer tip (See fig. 26 for requirements)	Ref	A26
43	894363DG9	. THERMOCOUPLE ASSEMBLY, Engine (GE) (Lockheed Spec. dwg 629139–14) (See fig. 136 for requirements)	Ref	

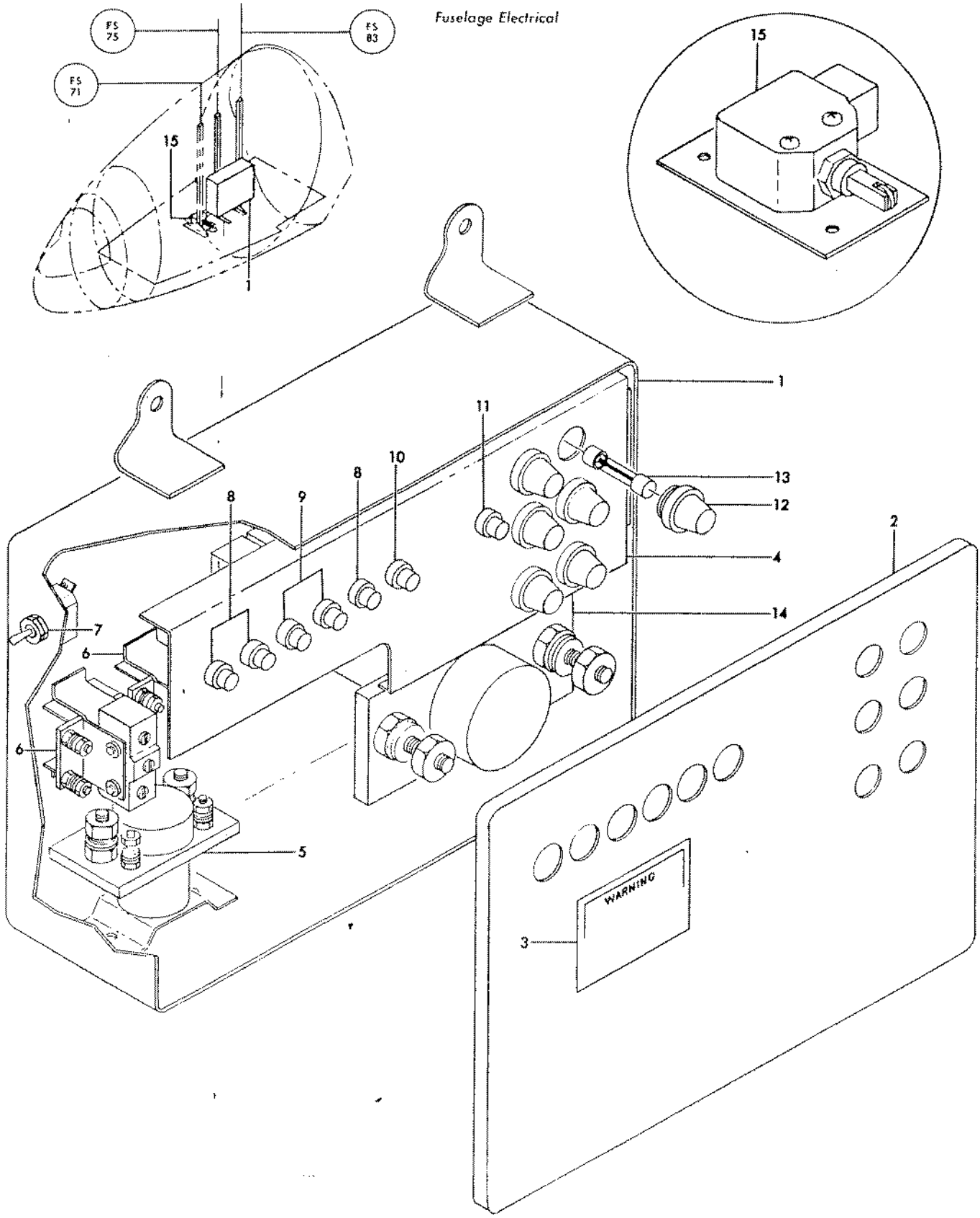


Figure 91—Armament Junction Box

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		ARMAMENT JUNCTION BOX		
	204611-11	. EQUIPMENT ASSEMBLY, Armament junction box	1	A9
	204611-17	. EQUIPMENT ASSEMBLY, Armament junction box	1	C11
	204908	. EQUIPMENT ASSEMBLY, Armament junction box	1	C36
	204990	. EQUIPMENT ASSEMBLY, Armament junction box	1	D96
	204990-600	. EQUIPMENT ASSEMBLY, Armament junction box	1	E33
	207325	. EQUIPMENT ASSEMBLY, Armament junction box (Modified by 209933-12 for serial N4 and 209933-63 for serial N19)	1	G78
	209933-12	. EQUIPMENT ASSEMBLY, Armament junction box	1	N4
	209933-63	. EQUIPMENT ASSEMBLY, Armament junction box	1	N19
	207325-600	. EQUIPMENT ASSEMBLY, Armament junction box (Modified by 209933-30 for serial N26)	1	J62
	209933-30	. EQUIPMENT ASSEMBLY, Armament junction box	1	N26
	207325-601	. EQUIPMENT ASSEMBLY, Armament junction box (Modified by 209933-23 for serial N10)	1	K10
	209933-23	. EQUIPMENT ASSEMBLY, Armament junction box	1	N10
	207325-602	. EQUIPMENT ASSEMBLY, Armament junction box (Modified by 209933-49 for serial N43)	1	L2
	209933-49	. EQUIPMENT ASSEMBLY, Armament junction box	1	N43
	207325-603	. EQUIPMENT ASSEMBLY, Armament junction box (Modified by 209933-91 for serial N50)	1	L100
	209933-91	. EQUIPMENT ASSEMBLY, Armament junction box	1	N50
	456269	. EQUIPMENT ASSEMBLY, Armament junction box (Modified by 456358-5 for serial N65)	1	P42
	456358-5	. EQUIPMENT ASSEMBLY, Armament junction box	1	N65
	456269-600	. EQUIPMENT ASSEMBLY, Armament junction box	1	R20
	207325-604	. EQUIPMENT ASSEMBLY, Armament junction box	1	M24
	456269-602	. EQUIPMENT ASSEMBLY, Armament junction box (Modified by 456358-14 for serial N78)	1	S4
	456358-14	. EQUIPMENT ASSEMBLY, Armament junction box	1	N78
	207325-606	. EQUIPMENT ASSEMBLY, Armament junction box	1	M55
	456269-603	. EQUIPMENT ASSEMBLY, Armament junction box (Modified by 456358-16 for serial N83A)	1	S70A
	456358-16	. EQUIPMENT ASSEMBLY, Armament junction box	1	N83A
	204611-8	. . BOX ASSEMBLY, Armament junction	1	A9
	204611-16	. . BOX ASSEMBLY, Armament junction	1	C11
	204907-5	. . BOX ASSEMBLY, Armament junction	1	C36
	204989-5	. . BOX ASSEMBLY, Armament junction	1	E3
91 - 1	207326-5	. . BOX ASSEMBLY, Armament junction	1	G39
		(ATTACHING PARTS)		
	NAS221-27	. . SCREW, Brazier head	4	
	AN365-1032	. . NUT, Hex self locking ***	4	
	204611-9	. . COVER ASSEMBLY, Armament junction box	1	A9
	204611-21	. . COVER ASSEMBLY, Armament junction box	1	C11
	204907-3	. . COVER ASSEMBLY, Armament junction box	1	C73
	207326-10	. . COVER ASSEMBLY, Armament junction box	1	G17
2	207326-12	. . COVER ASSEMBLY, Armament junction box	1	S70A
		(ATTACHING PARTS)		
	AJW4-50	. . FASTENER, Dzus size 4 (DZ) ***	3	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
91 – 3	179804	. . NAMEPLATE, Electrical maintenance warning	1	
	204611–10	. . CHANNEL ASSEMBLY, Armament junction box	1	A9
	204611–18	. . CHANNEL ASSEMBLY, Armament junction box	1	C11
	204908–4	. . CHANNEL ASSEMBLY, Armament junction box	1	C73
4	207325–3	. . CHANNEL ASSEMBLY, Armament junction box	1	G39
		(ATTACHING PARTS)		
	NAS517–3–2	. . SCREW, 100° close tolerance flat head (Supersedes CT205–8)	4	
		***		
	ANL200	. . LIMITER, DC (BUS)	2	A30
	FSH	. . BASE, Limiter (BE)	1	A30
5	AN3350–2	. . RELAY, 50 ampere SPST (3 req for serial A9, inverters and gun fire control; 1 req for serial C7A, gun fire control) (Replaces AN3350–1 which may be used)	AR	
6	NB57C	. . RELAY, SPDT microswitch (ELP) (Lockheed Spec. dwg 612448) (ELP dwg 43–235) (Shell ejection)	2	
		(ATTACHING PARTS)		
	AN515–6R8	. . SCREW, Round head machine	2	
	AN365–632	. . NUT, Hex self locking	2	
		***		
7	8804K12	. . SWITCH, SPDT toggle (CUT) (Lockheed Spec. dwg 612416–3) (Chute door test)	1	
	AN3161P35	. . CIRCUIT BREAKER, Push button nontrip free (Inverters)	2	A9
8	AN3161P5	. . CIRCUIT BREAKERS, Push button nontrip free (2 req serial A67, gun heaters; 3 req serial G39, gun heaters and APX6 control)	AR	
9	AN3161P15	. . CIRCUIT BREAKER, Push button nontrip free (Gun solenoid and chute door)	2	
10	AN3161P10	. . CIRCUIT BREAKER, Push button nontrip free (APX6 destructor)	1	B70
11	AN3161P20	. . CIRCUIT BREAKER, Push button nontrip free (Inverter power)	1	G17
12	442001	. . HOLDER, Fuse (LFT) (6 req for serial A67, 8 req for serial G17, 2 req for serial S70A)	AR	
13	413003	. . FUSE, 3 ampere 250 volt (LFT) (6 req for serial C11A, 2 req for serial S70A)	AR	
	413005	. . FUSE, 5 ampere 32 volt (LTF) (6 req for serial A9, 2 req for serial C11A)	AR	
14	AN3380–2	. . RELAY, 400 ampere SPST (Battery) (Req on 204608 for serial A30) (Replaces AN3380–1 which may be used)	1	
	LS1901–2	. . TERMINAL BLOCK ASSEMBLY, Electrical	1	G17

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	204600-2	WIRE ASSEMBLY, Armament junction box	1	A9
	204600-4	WIRE ASSEMBLY, Armament junction box	1	C11
	204908-3	WIRE ASSEMBLY, Armament junction box	1	C36
	204990-2	WIRE ASSEMBLY, Armament junction box	1	E3
	207325-7	WIRE ASSEMBLY, Armament junction box (Modified by 209933-4 for serial N4 and 209933-64 for serial N19)	1	G78
	209933-4	WIRE ASSEMBLY, Armament junction box	1	N4
	209933-64	WIRE ASSEMBLY, Armament junction box	1	N19
	207325-8	WIRE ASSEMBLY, Armament junction box (Modified by 209933-35 for serial N22)	1	J62
	209933-35	WIRE ASSEMBLY, Armament junction box	1	N22
	207325-9	WIRE ASSEMBLY, Armament junction box (Modified by 209933-50 for serial N43)	1	L2
	209933-50	WIRE ASSEMBLY, Armament junction box	1	N43
	207325-10	WIRE ASSEMBLY, Armament junction box (Modified by 209933-92 for serial N50)	1	L100
	209933-92	WIRE ASSEMBLY, Armament junction box	1	N50
	456269-3	WIRE ASSEMBLY, Armament junction box	1	P42
	456269-5	WIRE ASSEMBLY, Armament junction box (Modified by 456358-6 for serial N65)	1	R20
	456358-6	WIRE ASSEMBLY, Armament junction box	1	N65
	207325-11	WIRE ASSEMBLY, Armament junction box	1	M24
	456269-9	WIRE ASSEMBLY, Armament junction box (Modified by 456358-15 for serial N78)	1	S4
	456358-15	WIRE ASSEMBLY, Armament junction box	1	N78
	207325-13	WIRE ASSEMBLY, Armament junction box	1	M55
	456269-11	WIRE ASSEMBLY, Armament junction box (Modified by 456358-17 for serial N83A)	1	S70A
	456358-17	WIRE ASSEMBLY, Armament junction box	1	N83A
	AN3102A12S3S	CONNECTOR, Box mounting receptacle (LH and RH gun heaters)	2	
	AN3106B22-4S	CONNECTOR, Straight plug (#1 and #2 inverters)	2	A9
	AN3108B14S7S	CONNECTOR, 90° angle plug (#1 and #2 inverters)	2	C9A
	AN3106B22-4S	CONNECTOR, Straight plug (#1 lower and #2 upper instrument inverters)	2	N65
	AN3106B20-4S	CONNECTOR, Straight plug (#1 lower and #2 upper instrument inverters)	2	N78
	AN3106B10S2S	CONNECTOR, Straight plug (Gun fire solenoids)	2	
	AN3106B18-9S	CONNECTOR, Straight plug (Inverter control)	1	B70
	AN3106B16S8S	CONNECTOR, Straight plug (C2 flasher)	1	
	AN3102C28-12P	CONNECTOR, Box mounting receptacle (Station 108 floor plug RH)	1	G91
	AN3106B28-12S	CONNECTOR, Straight plug (Station 108 floor plug RH)	1	R17
	AN3108B8S1P	CONNECTOR, 90° angle plug (APX6 destructor)	1	B61A
	48172	PLUG, Button (UC)	1	N78
	AN3108B14S5S	CONNECTOR, 90° angle plug (APX6 transmitter)	1	B70
	AN3108B18-1P	CONNECTOR, 90° angle plug (APX6 transmitter)	1	
	AN3108B22-4S	CONNECTOR, 90° angle plug (APX6 inverter)	1	B67
	AN3108B20-4S	CONNECTOR, 90° angle plug (APX6 inverter)	1	S14
91-15	179035	SWITCH ASSEMBLY, Ejection door	1	
	179035-3	PLATE, Switch	1	
	808130	HOUSING AND LIMIT SWITCH, SPDT 2 circuit hermetically sealed (ALOI) (Lockheed Spec. dwg 613140-4)	1	
		(ATTACHING PARTS)		
	AN515-6R24	* SCREW, Round head machine	2	
	AN365-632	NUT, Hex self locking	2	
		***		

Fuselage Electrical

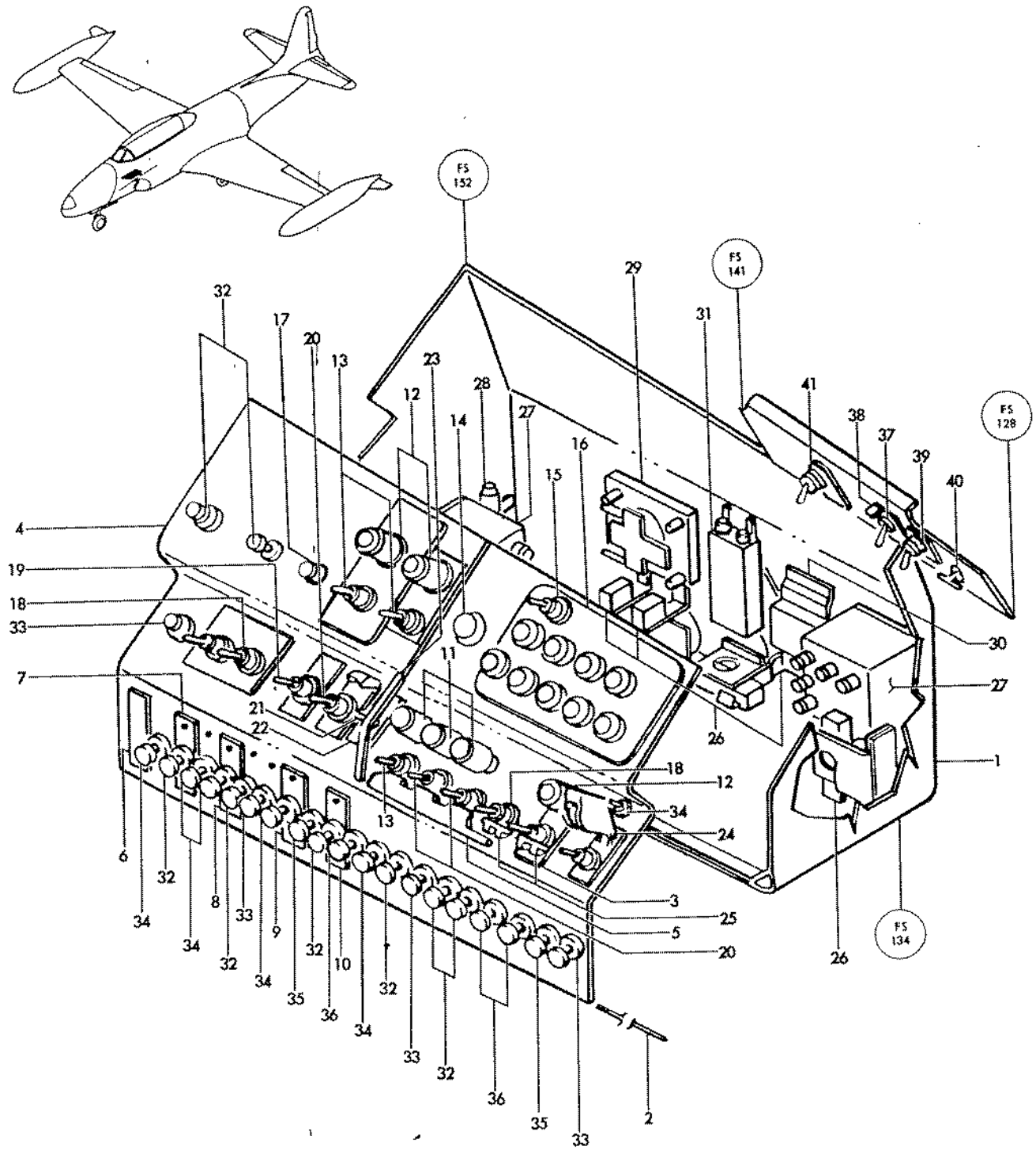


Figure 92 — Switch Box Forward Cockpit LH (Serial A20)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		SWITCH BOX FORWARD COCKPIT LH (SERIAL A20)		
	204650	. ELECTRICAL INSTALLATION, Cockpit section (See fig. 87 for requirement)	Ref	A20
	204660	. . SWITCH BOX, LH forward	1	A20
	*204660-2	. . . BOX ASSEMBLY, LH forward switch (Made from 179505)	1	A13
	*204660-12	. . . BOX ASSEMBLY, LH forward switch (Made from 179505)	1	C17
	179506	. . . . BOX ASSEMBLY, LH forward switch	1	A20
92 - 1	179506-6	. . . . . BOX ASSEMBLY, LH forward switch	1	A20
2	177180-6	. . . . . PIN, Hinge	1	A20
3	179505-52	. . . . . PLATE, LH forward switch box	1	C17
4	204660-9	. . . . PANEL ASSEMBLY, LH forward switch box	1	A20
5	177180-14	. . . ACTUATOR ASSEMBLY, Fuel switch	1	A20
6	195247	. . . PLATE, LH forward switch box	1	A20
7	204660-7	. . . PLATE, LH forward switch box	1	A20
8	204660-6	. . . PLATE, LH forward switch box	1	A20
9	204660-8	. . . PLATE, LH forward switch box	1	A20
10	204660-10	. . . NAMEPLATE, LH forward switch box	1	A20
11	AN3157-2	. . . LIGHT ASSEMBLY, Press to test indicator	3	A20
12	AN3157-4	. . . LIGHT ASSEMBLY, Press to test indicator	3	A20
	AN3121-313	. . . LAMP, Single contact miniature bayonet base	6	A20
13	AN3021-3	. . . SWITCH, SPDT toggle (Mike selector) (AN/ARC3 control) (Tip tank)	3	A20
14	C197/ARC3	. . . CONTROL UNIT (GFAE)	1	A20
15	SE256AN/ARC3	. . . SWITCH, Tone MCW control (Remove from C118 (A)/ARC3 control box) (GFAE)	1	A20
16	C118(A)/ARC3	. . . BOX, Control radio (GFAE)	1	A20
17	8873	. . . SWITCH, Push button SPST (CUT) (Lockheed Spec. dwg 612336) (Lockout release)	1	A20
18	AN3027-1	. . . SWITCH, SPDT toggle	2	A20
19	AN3021-1	. . . SWITCH, SPDT toggle (Chemical)	1	A20
20	AN3021-2	. . . SWITCH, SPST toggle (Fluid injection) (Leading edge and wing tanks) (Gun heater)	4	A20
21	AN3226-1	. . . SWITCH, Three pole toggle (Gun heater)	1	A20
22	177318	. . . GUARD, Armament switch	1	A20
23	177180-15	. . . GUARD RAIL, Switch	1	A20
24	AN3028-1	. . . GUARD, Two position toggle switch	1	A20
25	178420	. . . GUARD ASSEMBLY, Fuselage tank switch	2	A20
26	NB57C	. . . RELAY, Micro switch (ELP) (Lockheed Spec. dwg 612448)	4	A20
		(ATTACHING PARTS)		
	AN515-6R8	. . . SCREW, Round head machine	2	A20
	AN365-632	. . . NUT, Hex self locking	2	A20
		***		
27	237EAU	. . . RELAY, DPDT 10A 24VDC (LR) (Lockheed Spec. dwg 612749-2)	2	A20
	No Number	. . . RESISTOR, 470 ohm 1/2 watt (Type 504) (ERC)	1	A20
28	A3156	. . . RESISTOR, Relay (GMC)	1	A20
	B3224	. . . BASE, Resistor (GMC)	1	A20
29	1251-383	. . . RELAY, SPST .129A 24VDC (LR) (Lockheed Spec. dwg 612535)	1	A20
30	ALYZ2769S	. . . RELAY, SPDT .35V CLS (BCC) (Lockheed Spec. dwg 644334)	1	A20
31	CYZR142	. . . SUPPRESSOR, Arc (BBC)	2	A20
32	AN3161P5	. . *. CIRCUIT BREAKER, Push button nontrip free	6	A20
33	AN3161P10	. . . CIRCUIT BREAKER, Push button nontrip free	4	A20
34	AN3161P15	. . . CIRCUIT BREAKER, Push button nontrip free	6	A20
35	AN3161P20	. . . CIRCUIT BREAKER, Push button nontrip free	2	A20
36	AN3161P35	. . . CIRCUIT BREAKER, Push button nontrip free	3	A20
	179464	. . PANEL INSTALLATION, LH forward cockpit auxiliary switch	1	A20
37	AN3226-1	. . . SWITCH, Three pole toggle	1	A20
38	AN3333-1	. . . GUARD, Switch	1	A20
39	AN3021-8	. . . SWITCH, SPST toggle	1	A20
40	8905K766	. . . SWITCH, Toggle DPDT (CUT) (Lockheed Spec. dwg 612694)	1	A20
	179464-8	. . . PANEL ASSEMBLY, LH cockpit switch	1	A20
41	AN3027-5	. . . . SWITCH, DPDT toggle	1	A20

* NOTE - (See fig. 107 for location)

Fuselage Electrical

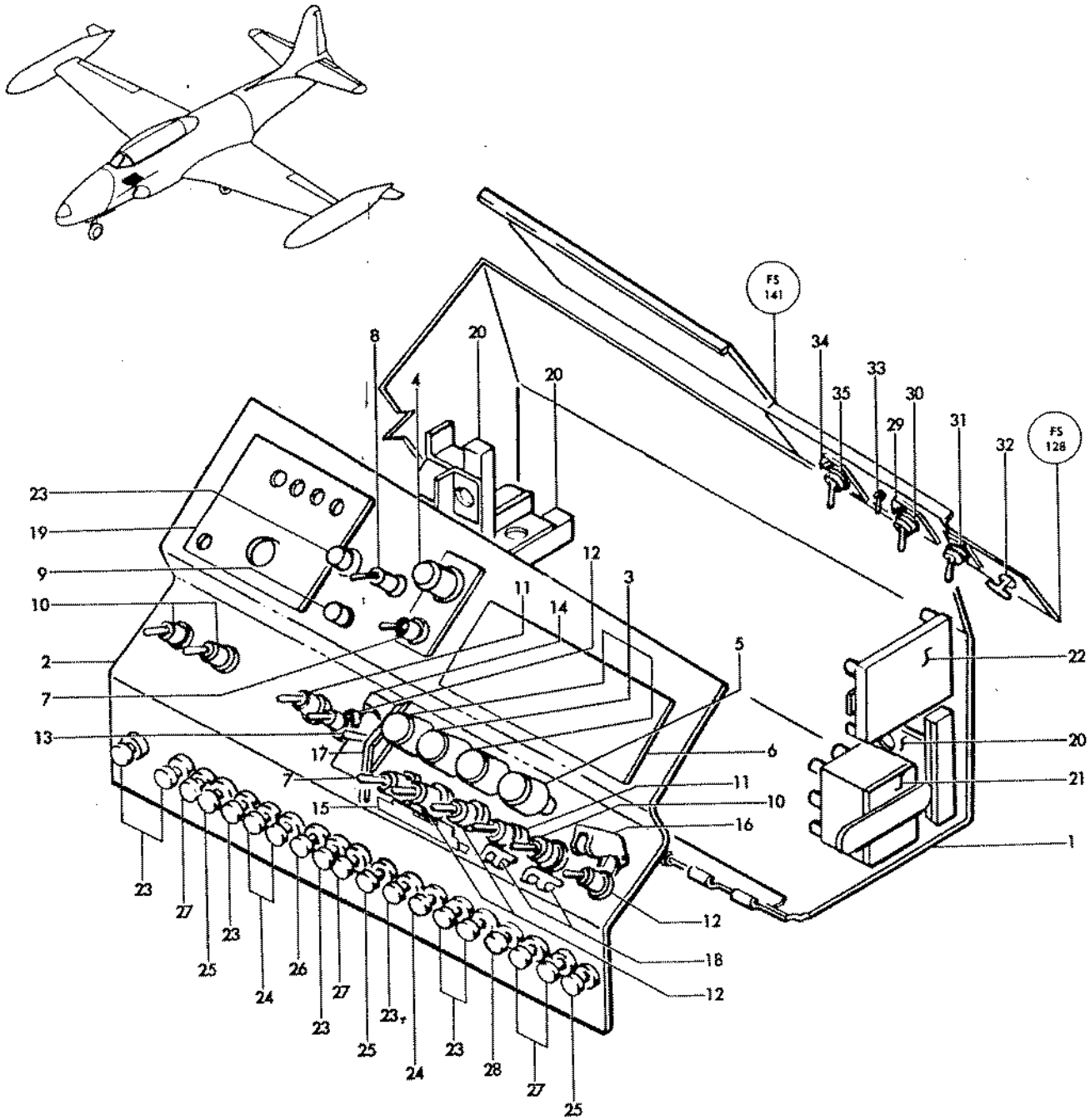


Figure 93 — Switch Box Forward Cockpit LH (Serial D40)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		SWITCH BOX FORWARD COCKPIT LH (SERIAL D40)		
	204910	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	C54
	204910-601	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	D56
	204910-600	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	D59
	204910-602	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	D96
	204910-603	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	E37
	204910-604	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	F30
	207257	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	F55
	207257-600	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	G5
	207257-602	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	G59
	207257-601	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	H41
	207257-605	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	H67
	207257-607	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	J49
	207257-604	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	H96
	207257-606	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	J3
	207257-603	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	J67
	207257-609	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	L7
	207257-611	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	L61
	456095	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	P14
	207257-613	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	M7
	456095-602	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	P40
	456095-600	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	P56
	207257-610	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	M9
	456095-601	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	Q37
	207257-612	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	M20
	457865-3	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	R10
	457919-3	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 457865-3)	1	M24
	457865-13	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	S14
	457919-10	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 457865-13)	1	M55
	457865-32	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	S64
	457919-18	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 457865-32)	1	M59
	457865-30	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	S88
	457919-17	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 457865-30)	1	M69
	457865-22	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	T11
	457919-28	. EQUIPMENT ASSEMBLY, Forward switch box electrical LH (May be made from 457865-22)	1	M73
	457919-19	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 457865-22)	1	M67
	457865-34	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	T76
	457919-20	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 457865-34)	1	M68
	457865-41	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	U25
	457919-29	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 457865-41)	1	M85
	457865-44	. EQUIPMENT ASSEMBLY, LH forward switch box electrical	1	U43A
	457919-30	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 457685-44)	1	M92B
	457865-46	. EQUIPMENT ASSEMBLY, Forward switch box electrical LH	1	U20B
	457919-32	. EQUIPMENT ASSEMBLY, Forward switch box electrical LH (May be made from 457865-46)	1	M92A
	462627-4	. EQUIPMENT ASSEMBLY, Forward switch box electrical LH (May be made from 457865-46)	1	M96
	*204906	. . BOX ASSEMBLY, LH forward switch	1	C63
	*204906-600	. . BOX ASSEMBLY, LH forward switch	1	D63
	*204906-601	. . BOX ASSEMBLY, LH forward switch	1	E37
	*204906-602	. . BOX ASSEMBLY, LH forward switch	1	F30
	*207230	. . BOX ASSEMBLY, LH forward switch	1	F44
	*207230-600	. . BOX ASSEMBLY, LH forward switch	1	G29
	*207230-602	. . BOX ASSEMBLY, LH forward switch	1	H70
	*207230-604	. . BOX ASSEMBLY, LH forward switch	1	H98
	*207230-601	. . BOX ASSEMBLY, LH forward switch	1	K9
	*456094	. . BOX ASSEMBLY, LH forward switch	1	L83
93 - 1	*457866	. . BOX ASSEMBLY, LH forward switch	1	R10
	*457919-6	. . BOX ASSEMBLY, LH forward switch (May be made from 457866)	1	M24
	*457866-600	. . BOX ASSEMBLY, LH forward switch	1	S20
	*457919-12	. . BOX ASSEMBLY, LH forward switch (May be made from 457866-600)	1	M15
	457866-601	. . BOX ASSEMBLY, LH forward switch	1	T19A
	457919-23	. . BOX ASSEMBLY, Forward switch LH (May be made from 457866-601)	1	M71
	457866-602	. . BOX ASSEMBLY, Forward switch LH	1	J5
	457919-31	. . BOX ASSEMBLY, Forward switch LH (May be made from 457866-602)	1	M92A
	462627-5	. . BOX ASSEMBLY, Forward switch LH (May be made from 457866-602)	1	M96
	204906-2	. . . PANEL ASSEMBLY, LH forward switch box	1	C63
	204906-8	. . . PANEL ASSEMBLY, LH forward switch box	1	D63
	204906-10	. . . PANEL ASSEMBLY, LH forward switch box	1	E37
	204906-12	. . . PANEL ASSEMBLY, LH forward switch box	1	F30
	207230-2	. . . PANEL ASSEMBLY, LH forward switch box	1	F55
	207230-7	. . . PANEL ASSEMBLY, LH forward switch box	1	G29
	207230-13	. . . PANEL ASSEMBLY, LH forward switch box	1	H70
	207230-11	. . . PANEL ASSEMBLY, LH forward switch box	1	H98
	207230-9	. . . PANEL ASSEMBLY, LH forward switch box	1	K9
	456094-4	. . . PANEL ASSEMBLY, LH forward switch box	1	L83
2	457866-6	. . . PANEL ASSEMBLY, LH forward switch box	1	R10
	457919-5	. . . PANEL ASSEMBLY, LH forward switch box	1	M1
	457866-8	. . . PANEL ASSEMBLY, Forward switch box LH	1	S18
	457866-10	. . . PANEL ASSEMBLY, Forward switch box LH	1	T14
	206573	. . . DECAL, Fuel system warning (Used on 204906 and 207230)	1	C40
	456095-18	. . PANEL ASSEMBLY, Control	1	P75
	AN3021-3	. . . SWITCH, SPDT toggle	1	P75
	453454	. . PLATE, Control panel mounting forward	1	H70
	204910-2	. . WIRE ASSEMBLY, LH forward switch box	1	C54
	204910-6	. . WIRE ASSEMBLY, LH forward switch box	1	D56
	204910-7	. . WIRE ASSEMBLY, LH forward switch box	1	D59
	204910-9	. . WIRE ASSEMBLY, LH forward switch box	1	D96
	204910-11	. . WIRE ASSEMBLY, LH forward switch box	1	E37

Figure and Index Number	PART NUMBER	DESCRIPTION	Units per Assembly	Usable on Code
	204910-13	WIRE ASSEMBLY, LH forward switch box	1	F30
	207257-2	WIRE ASSEMBLY, LH forward switch box	1	F55
	207257-7	WIRE ASSEMBLY, LH forward switch box	1	G29
	207257-14	WIRE ASSEMBLY, LH forward switch box	1	H67
	207257-18	WIRE ASSEMBLY, LH forward switch box	1	J53
	207257-23	WIRE ASSEMBLY, LH forward switch box	1	K95
	207257-33	WIRE ASSEMBLY, LH forward switch box	1	L63
	207257-39	WIRE ASSEMBLY, LH forward switch box	1	M7
	207257-28	WIRE ASSEMBLY, LH forward switch box	1	M9
	207257-38	WIRE ASSEMBLY, LH forward switch box	1	M20
	456095-3	WIRE ASSEMBLY, LH forward switch box	1	P14
	456095-14	WIRE ASSEMBLY, LH forward switch box	1	P40
	456095-7	WIRE ASSEMBLY, LH forward switch box	1	P56
	456095-13	WIRE ASSEMBLY, LH forward switch box	1	Q37
	457865-7	WIRE ASSEMBLY, LH forward switch box	1	R10
	457865-20	WIRE ASSEMBLY, LH forward switch box	1	S17
	457865-29	WIRE ASSEMBLY, LH forward switch box	1	S89
	457865-25	WIRE ASSEMBLY, LH forward switch box	1	T36
	457865-33	WIRE ASSEMBLY, LH forward switch box	1	T76
	457865-42	WIRE ASSEMBLY, LH forward switch box	1	U25
	457865-43	WIRE ASSEMBLY, LH forward switch box	1	U43A
	457865-45	WIRE ASSEMBLY, Forward switch box LH	1	J20B
	457919-8	WIRE ASSEMBLY, LH forward switch box	1	M50
	457919-15	WIRE ASSEMBLY, LH forward switch box	1	M15
	457919-21	WIRE ASSEMBLY, LH forward switch box	1	M73A
	457919-22	WIRE ASSEMBLY, Forward switch box LH	1	M72
	462627-9	WIRE ASSEMBLY, Forward switch box LH	1	M96
	AN3106B28-11S	CONNECTOR, Straight electrical plug	2	D10A
	AN3106B28-12S	CONNECTOR, Straight electrical plug	1	D10A
	AN3108B16S1S	CONNECTOR, 90° angle electrical plug	1	D10A
	AN3108B20-1P	CONNECTOR, 90° angle electrical plug	1	D10A
	AN3106B14S5P	CONNECTOR, Straight electrical plug	1	P42
	AN3108N10SL3S	CONNECTOR, 90° angle electrical plug	1	P9
	AN3106B20-29P	CONNECTOR, Straight electrical plug	1	P52
	AN3108B20-27P	CONNECTOR, 90° angle electrical plug	1	M1
	AN3106B24-28S	CONNECTOR, Straight electrical plug	1	M1
	750080-4	PLUG, Straight	1	P42
	AN3157-2	LIGHT ASSEMBLY, Press to test indicator	3	D7
	AN3157-3	LIGHT ASSEMBLY, Press to test indicator	1	D5
	AN3157-4	LIGHT ASSEMBLY, Press to test indicator	1	D5
	AN3121-313	LAMP, Single contact miniature bayonet base	AR	
	AN3102A20-29S	CONNECTOR, Electrical box mounting receptacle	1	D5
	AN3102A20-27S	CONNECTOR, Electrical box mounting receptacle (ARC 27 relays)	3	P42
	AN3100A28-12P	CONNECTOR, Electrical wall mounting receptacle	1	P42
	AN3100A28-15P	CONNECTOR, Electrical wall mounting receptacle	1	P42
	AN3100C28-12P	CONNECTOR, Electrical wall mounting receptacle	1	M
	AN3021-1	SWITCH, SPDT toggle	1	C67
	AN3021-2	SWITCH, SPST toggle	1	P14
	AN3027-3	SWITCH, SPDT toggle	1	D5
	8872	SWITCH, Push button SP5T (CUT) (Lockheed Spec. dwg 612673)	1	D10A
	AN3021-3	SWITCH, SPDT toggle	1	C36
	SCA2B	JACK, Radio (MAL)	1	C80
	0151	RHEOSTAT, 25 watts 1 ohm (OM) (Lockheed Spec. dwg 612113-2)	1	C36
	146H	RHEOSTAT, 25 watts 15 ohm (OM) (Lockheed Spec. dwg 612103-2) (See fig. 107 for further illustration)	1	E9
	AN3220-1	KNOB, Pointer	1	D9
	AN3220-3	KNOB, Pointer	1	R18
	1014	RESISTOR, Power type	1	C36
	AN3106B14S2S	CONNECTOR, Electrical straight plug	1	F76
	AN3108B14S1S	CONNECTOR, 90° angle electrical plug	2	F76
	GP53B1EG105K	CAPACITOR, Electrical (SPR)	1	V4
93 - 3	AN3157-2	LIGHT ASSEMBLY, Press to test indicator	3	Q29
4	AN3157-3	LIGHT ASSEMBLY, Press to test indicator	1	P52
5	AN3157-4	LIGHT ASSEMBLY, Press to test indicator	1	P52
	AN3121-313	LAMP, Single contact miniature bayonet base	AR	
	C197/ARC3	CONTROL UNIT (GFAE)	1	C62A
	SE256AN/ARC3	SWITCH, Tone MCW control (Remove from C118 (A)/ARC3 control box) (GFAE)	1	C62A
	C118(A)/ARC3	BOX, Control radio (GFAE)	1	C62A
	C404(A)/ARC3	PANEL ASSEMBLY, Control (GFAE)	1	H95D
	C1400/ARC49	CONTROL, Cockpit radio (GFAE)	1	M96
6	C628/ARC27	PANEL ASSEMBLY, Control (GFAE)	1	C38
	457685-5	WIRE ASSEMBLY, AN/ARC27 control	1	R20
	457865-24	WIRE ASSEMBLY, AN/ARC27 control	1	S13A
	457865-27	WIRE ASSEMBLY, AN/ARC27 control	1	T17A
	457865-35	WIRE ASSEMBLY, AN/ARC27 control	1	T40
	AN3102A20-27S	CONNECTOR, Electrical box mounting receptacle (ARC27 relays)	3	R19
	AN3100A28-12P	CONNECTOR, Electrical wall mounting receptacle	1	R25
	AN3100A28-15P	CONNECTOR, Electrical wall mounting receptacle	1	T40
	AN3100C28-11P	CONNECTOR, Electrical wall mounting receptacle	1	R19
	AN3106B24-28S	CONNECTOR, Straight electrical plug	1	R19
	AN3106B14S5P	CONNECTOR, Straight electrical plug	1	R19
	750080-4	PLUG, Straight	1	R19
7	AN3021-3	SWITCH, SPDT toggle (3 req for serial C79A) (Mike selector) (AN/ARC3 control) (Tip tank)	2	D40
8	AN3022-2	SWITCH, SPDT toggle (Tank jettison)	1	F67

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
93 – 9	8873	. . SWITCH, Push button SPST (CUT) (Lockheed Spec. dwg 612336) (Lockout release)	1	D40
		(ATTACHING PARTS)		
	AN515–6R6	. . SCREW, Round head machine	2	D40
	AN365–632	. . NUT, Hex self locking	2	D40
		***		
10	AN3027–1	. . SWITCH, SPDT toggle (Emergency fuel) (Bombs)	3	D40
11	AN3021–1	. . SWITCH, SPDT toggle (Fuselage tank) (Chemical)	2	D40
12	AN3021–2	. . SWITCH, SPST toggle (4 req for serial D6) (5 req for serial S78)	AR	
13	AN3226–1	. . SWITCH, Three pole toggle (Gun heater)	1	D40
14	177318	. . GUARD, Armament	1	D40
	204906–7	. . ACTUATOR ASSEMBLY, Fuel switch	2	C90
15	456026	. . ACTUATOR ASSEMBLY, Fuel switch	1	J95
	459281	. . ACTUATOR ASSEMBLY, Fuel switch	1	T4
16	AN3028–1	. . GUARD, Two position toggle switch	1	D20
17	177180–15	. . GUARD RAIL, Switch	1	D40
	178420	. . GUARD ASSEMBLY, Fuselage tank switch	2	D14
18	207200	. . GUARD ASSEMBLY, Fuselage tank switch	2	L26
	207200–600	. . GUARD ASSEMBLY, Fuselage tank switch	1	R98
	C383/AIC–C	. . PANEL, Control (GFAE)	1	F78
	C696/AIC	. . PANEL, Control (GFAE) (CFE for serial P88)	1	R18
19	457807–6	. . PANEL, Control (Made from C824/AIC10) (See fig. 100 for further illustration)	1	R18
	457865–6	. . WIRE ASSEMBLY, AIC10 interphone	1	R10
	457685–23	. . WIRE ASSEMBLY, AIC10 interphone	1	S14
	457685–31	. . WIRE ASSEMBLY, AIC10 interphone	1	S10
	750080–4	. . . PLUG, Straight	1	R18
	750080–5	. . . PLUG	1	R18
	AN3106B24–28S	. . . CONNECTOR, Straight electrical plug	1	R18
	457865–9	. . WIRE ASSEMBLY, LH aft switch panel	1	R18
	AN3102A20–27P	. . . CONNECTOR, Electrical box mounting receptacle	1	R18
	AN3102A28–11P	. . . CONNECTOR, Electrical box mounting receptacle	1	R18
	207292	. . NAMEPLATE, Interphone control panel (Install in place of GFAE plate)	1	F78
20	NB57C	. . RELAY, Micro switch (ELP) (Lockheed Spec. dwg 612448) (4 req for serial C67)	3	D40
		(ATTACHING PARTS)		
	AN515–6R8	. . SCREW, Round head machine	2	D40
	AN365–632	. . NUT, Hex self locking	2	D40
		***		
21	237EAU	. . RELAY, DPDT 10A 24VDC (LR) (Lockheed Spec. dwg 612749–2) (2 req for serial C67)	1	D40
	No Number	. . RESISTOR, 470 ohm 1/2 watt (Type 504) (ERC)	1	C79A
	A3156	. . RESISTOR, Relay (GMC)	1	C67
	B3244	. . BASE, Resistor (GMC)	1	C67
22	1251–383	. . RELAY, SPST .129A 24VDC (LR) (Lockheed Spec. dwg 612535)	1	D40
23	AN3161P5	. . CIRCUIT BREAKER, Push button nontrip free	9	D40
24	AN3161P10	. . CIRCUIT BREAKER, Push button nontrip free	3	D40
25	AN3161P15	. . CIRCUIT BREAKER, Push button nontrip free	3	D40
	AN3161P20	. . CIRCUIT BREAKER, Push button nontrip free	2	C79A
26	AN3161P25	. . CIRCUIT BREAKER, Push button nontrip free (AN3161P20 used on serial M)	1	R18
27	AN3161P35	. . CIRCUIT BREAKER, Push button nontrip free	5	D40
28	AN3161P50	. . CIRCUIT BREAKER, Push button nontrip free	1	R18
	462627–8	. . PANEL ASSEMBLY, Terminal	1	M96
	RC20BF561K	. . . RESISTOR	1	M96
	204910–3	. WIRE ASSEMBLY, LH switch box	1	D40
	AN3157–4	. . LIGHT ASSEMBLY, Press to test indicator	2	D40
	AN3121–313	. . LAMP, Single contact miniature bayonet base	2	D40
	458887	. SWITCH INSTALLATION, Forward cockpit elevator trim tab override	1	T85
	458887–3	. . SWITCH ASSEMBLY, Elevator trim tab override	1	T85
	8749	. . . SWITCH, Toggle 3PDT (CUT) (Lockheed Spec. dwg 612262–3)	1	T85
	458889	. . . GUARD ASSEMBLY, Elevator trim tab override switch	1	T85
	204947	. PANEL INSTALLATION, LH forward cockpit auxiliary switch	1	D40
29	AN3333–1	. . GUARD, Switch	1	D40
30	AN3226–1	. . SWITCH, Three pole toggle (Starting fuel)	1	D40
31	AN3021–8	. . SWITCH, SPST toggle	1	D40
32	8905K766	. . SWITCH, Toggle DPDT (CUT) (Lockheed Spec. dwg 612694) (Landing and taxi light) *	1	D40
		(ATTACHING PARTS)		
	AN515–6R6	. . SCREW, Round head machine	2	D40
		***		
33	AN3021–3	. . SWITCH, SPDT toggle (Cabin air pressure dump)	1	U38
	204947–2	. . PANEL ASSEMBLY, LH forward cockpit auxiliary switch	1	D7
	204947–4	. . PANEL ASSEMBLY, LH forward cockpit auxiliary switch	1	Q53
	204947–6	. . PANEL ASSEMBLY, LH forward cockpit auxiliary switch	1	S94
	204947–8	. . PANEL ASSEMBLY, LH forward cockpit auxiliary switch	1	T86
	204947–10	. . PANEL ASSEMBLY, LH forward cockpit auxiliary switch	1	U38
	AN3027–5	. . . SWITCH, DPDT toggle (De-icing)	1	D20
34	AN3021–8	. . . SWITCH, SPST toggle	1	S94
	49–1229–6	. . . GUARD, Switch (CUT)	1	D5
35	AN3028–4	. . . GUARD, Two position toggle switch	1	P52

* NOTE (See fig. 107 for location)

Fuselage Electrical

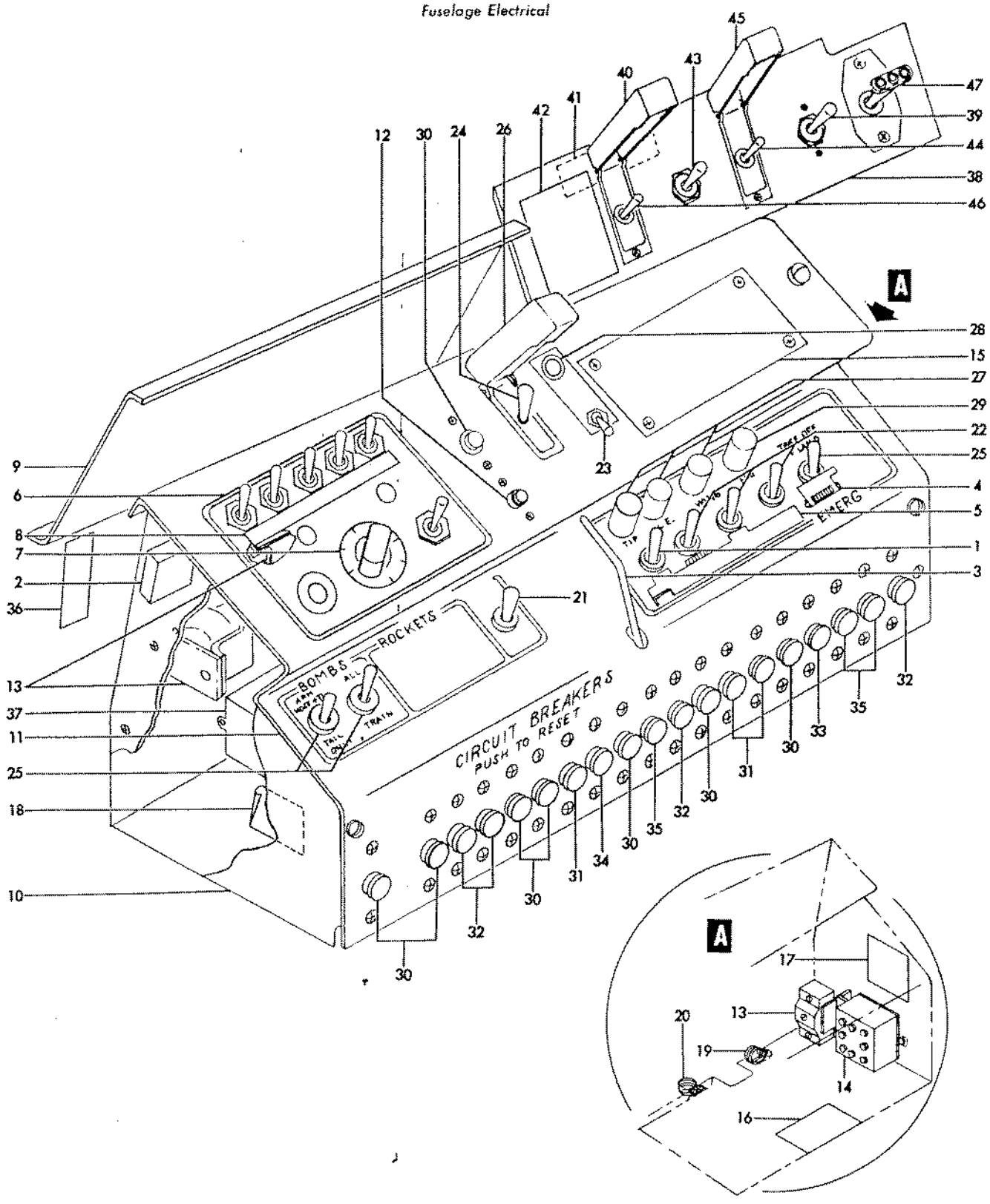


Figure 93A—Forward Cockpit L. H. Switch Box (Navigational Trainer) **Revised 21 December 1955**

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		FORWARD COCKPIT LEFT HAND SWITCH BOX (NAVIGATIONAL TRAINER)		
	463242-3	. EQUIPMENT ASSEMBLY, Forward switch box electrical LH	1	NT2S
	463242-9	. EQUIPMENT ASSEMBLY, Forward switch box electrical LH	1	NT0
	463242-4	. . WIRE ASSEMBLY, Forward switch box LH	1	NT2S
	463242-10	. . WIRE ASSEMBLY, Forward switch box LH	1	NT0
	175454-4	. . . GUARD, Switch (Main fuel cutoff) (Make from AN3028-1) (See fig. 107 for further illustration)	1	NT
	0146H	. . . RHEOSTAT, 25 watt 15 ohm (Mass air flow valve) (OM) (Lockheed Spec. dwg 612103-2). (See fig. 107 for further illustration)	1	NT
	8872	. . . SWITCH, Push button SPST (Landing gear horn cutoff) (Lockheed Spec. dwg 612673) (See fig. 107 for further illustration)	1	NT
	AN3220-3	. . . KNOB, Pointer	1	NT
93A - 1	AN3021-3	. . . SWITCH, SPDT toggle (Tip tank fuel pump)	1	NT
	LS4516	. . . INSULATOR, Phenolic resin (Used with AN3021-3 switch)	1	NT
	AN3106B20-29P	. . . PLUG, Electrical connector straight (Cross ship disconnect) lower center	1	NT
	AN3106B28-11S	. . . PLUG, Electrical connector straight (LH forward and LH aft floor plugs)	2	NT
	AN3106B28-12S	. . . PLUG, Electrical connector straight (LH center floor plug)	1	NT
	AN3108B10SL3S	. . . PLUG, Electrical connector 90° (Used with aft wing flap position indicator)	1	NT
	AN3100A28-15P	. . . RECEPTACLE, Electrical connector wall mounting (LH forward sub-instrument panel plug)	1	NT
	AN3102A20-27P	. . . RECEPTACLE, Electrical connector box mounting (LH aft switch panel plug)	1	NT
	AN3102A28-11P	. . . RECEPTACLE, Electrical connector box mounting (LH aft switch panel plug)	1	NT
	AN3108B16S1S	. . . PLUG, Electrical connector 90° (Time delay relay)	1	NT
	463242-5	. . WIRE ASSEMBLY, Forward switch box LH	1	NT
2	BS48	. . . CAPACITOR (MAL)	1	NT
		(ATTACHING PARTS)		
	AN515-8R6	. . . SCREW, Round head machine	2	NT
	AN365-832	. . . NUT, Hex self locking	2	NT
		***		
	463242-6	. . WIRE ASSEMBLY, Forward switch box LH	1	NT
	463242-11	. . WIRE ASSEMBLY, Forward switch box LH	1	NT27
	750080-4	. . . PLUG ASSEMBLY, Straight (May be made from AN3106M22-14S)	1	NT
	AN3106B14S5P	. . . PLUG, Electrical connector straight (Forward center stand plug)	1	NT
	AN3106B24-28S	. . . PLUG, Electrical connector straight (Cross ship disconnect forward upper)	1	NT
	AN3100C28-11P	. . . RECEPTACLE, Electrical connector wall mounting (LH bulkhead 103 plug)	1	NT
	AN3100A28-15P	. . . RECEPTACLE, Electrical connector wall mounting (LH upper instrument panel plug)	1	NT
	AN3102A20-27S	. . . PLUG, Electrical connector box mounting	3	NT
	463242-7	. . WIRE ASSEMBLY, Forward switch box LH	1	NT
	750080-5	. . . PLUG ASSEMBLY, Straight (May be made from AN3106M24-28S)	1	NT
	750080-4	. . . PLUG ASSEMBLY, Straight (May be made from AN3106M22-14S)	1	NT
	AN3106B24-28P	. . . PLUG, Electrical connector straight (Cross ship disconnect forward lower)	1	NT
3	177180-15	. . GUARD RAIL, Switch	1	NT
		(ATTACHING PARTS)		
	AN515-6R8	. . SCREW, Round head machine	2	NT
	AN365-632	. . NUT, Hex self locking	2	NT
		***		
4	207200-600	. . GUARD ASSEMBLY, Fuselage tank switch	1	NT
5	459281	. . ACTUATOR ASSEMBLY, Fuel switch	1	NT
6	457807-6	. . CONTROL PANEL, AIC interphone (Make from C824/AIC1D less dial and strip, GFAE)	1	NT
7	457813	. . DIAL, C824/AIC1D control panel (Make from RCA part number 8839318-1, part of C824/AIC1D, GFAE)	1	NT
8	464401-1	. . STRIP, C824/AIC1D control panel (Make from RCA part number 8843664-3, part of C824/AIC1D, GFAE)	1	NT
	457865-38	. . TERMINAL PANEL ASSEMBLY, Forward switch box LH	1	NT
		(ATTACHING PARTS)		
	AN515-8R8	. . SCREW, Round head machine	4	NT
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
93A – 9	457890	. . . PANEL, Switch box terminal LH	1	NT
	LS1934–2	. . . TERMINAL PANEL ASSEMBLY, Electrical	1	NT
	LS794–214	. . . BACKING STRIP, Connector panel	1	NT
	RC30BF151K	. . . RESISTOR, Fixed (Connects no. 1 and ground)	1	NT
	RC20BF331K	. . . RESISTOR, Fixed (Connects no. 15 and ground)	1	NT
	AN3433–2–2	. . . BUS, Terminal block (Connects no. 1 and no. 2, no. 11 and no. 12, no. 14 and no. 15)	3	NT
	LS1932–17	. . . TERMINAL	1	NT
	LS794–212	. . . BACKING	1	NT
	RC20BF151K	. . . RESISTOR, Fixed (Connects no. 16 and ground)	1	NT
	AN3433–2–2	. . . BUS (Connects no. 16 and no. 17, no. 19 and no. 20, no. 21 and no. 22, no. 23 and no. 24)	4	NT
	LS1932–30	. . . TERMINAL	1	NT
	LS794–212	. . . BACKING	1	NT
	RC30BF820K	. . . RESISTOR (Connects no. 29 and ground)	1	NT
	RC20BF101K	. . . RESISTOR (Connects no. 29 and no. 30)	1	NT
	AN3433–2–2	. . . BUS (Connects no. 30 and no.31, no. 34 and no. 35, no.36 and no. 37)	3	NT
	AN520–10R10	. . . SCREW, Round head machine (Ground studs)	5	NT
	AN936A10	. . . WASHER, Flat lock (Under screw head)	5	NT
	AN960–10	. . . WASHER, Plain	5	NT
	AN935–10	. . . WASHER, Spring lock	5	NT
	AN345–10	. . . NUT, Fine thread hex	5	NT
	AN365–1032	. . . NUT, Self locking hex	5	NT
	462472	. . BOX ASSEMBLY, LH forward cockpit switch	1	NT
		(ATTACHING PARTS)		
	AN520–10R8	. . SCREW, Round head machine	2	NT
	AN520–10R6	. . SCREW, Round head machine	2	NT
	AN960D10	. . WASHER, Plain	2	NT
		***		
	462472–4	. . . BOX ASSEMBLY, LH forward cockpit switch	1	NT
10	462472–3	. . . . BOX, LH forward cockpit switch	1	NT
	177180–5	. . . . HINGE, LH forward switch box (Make from LS426 half hinge x 16.0 inches long)	1	NT
	SB4–2	. . . . SPRING, Dzus fasteners	4	NT
	462472–6	. . . PANEL ASSEMBLY, LH forward cockpit switch	1	NT
11	462472–5	. . . . PANEL, LH forward cockpit switch	1	NT
	179506–4	. . . . STRIP, LH forward cockpit switch	1	NT
	AJ4–50	. . . . FASTENER, Dzus	4	NT
	177180–4	. . . . HINGE (Make from LS426–2 half hinge x 16.0 inches long)	1	NT
	177180–6	. . . PIN, Hinge (Make from .901 x 16.0 inches long 302–1H corrosion resistant steel Spec. AN–W–24)	1	NT
12	8873	. . SWITCH, SPST push button (CUT) (Lockheed Spec. dwg 612336) (Student lockout release)	1	NT
		(ATTACHING PARTS)		
	AN515–6R6	. . SCREW, Round head machine	2	NT
	AN365–632	. . NUT, Hex self locking	2	NT
		***		
13	NB57C	. . RELAY, Micro switch (ELP) (Lockheed Spec. dwg 612448)	3	NT
		(ATTACHING PARTS)		
	AN515–6R8	. . SCREW, Round head machine	2	NT
	AN365–632	. . NUT, Hex self locking	2	NT
		***		
14	237EAU	. . RELAY, DPDT (LR) (Lockheed Spec. dwg 612749–2)	1	NT
		(ATTACHING PARTS)		
	AN515–6R8	. . SCREW, Round head machine	2	NT
	AN365–632	. . NUT, Hex self locking	2	NT
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	AN3433-2-2	. . BUS, Terminal block (Connects 237EAU terminals A3 and X1)	1	NT
93A - 15	5049269004	. . CONTROL, Radio set (CR) (Type C628/ARC27)	1	NT6
	5040149002	. . CONTROL, Radio set (CR) (Type 628/ARC27) (Alternate for 5049269004)		
	5220106004	. . CONTROL, Radio set manual (CR) (Type C628A/ARC27)	1	NT26
16	462445	. . CHART, LH forward cockpit switch box cover	1	NT25
	463327	. . CHART, LH forward cockpit switch box cover	1	NT0
17	462444	. . CHART, LH forward cockpit switch box cover	1	NT25
	463326	. . CHART, LH forward switch box	1	NT0
18	462854-4	. . CHART, LH forward switch box	1	NT25
	459194-4	. . CHART, LH forward switch box	1	NT0
19	AN742D22C	. . CLAMP, Loop type support	1	NT
20	747-22R	. . CLAMP, Loop type support	1	NT
21	AN3021-1	. . SWITCH, Toggle SPDT	1	NT
22	AN3021-10	. . SWITCH, Toggle SP5T	3	NT
23	AN3021-3	. . SWITCH, Toggle SPDT	1	NT
24	AN3022-1	. . SWITCH, Toggle SPDT	1	NT
25	AN3027-1	. . SWITCH, Toggle DPDT	3	NT
26	AN3333-1	. . GUARD, Switch (Tip tank jettison)	1	NT
27	AN3157-2	. . LAMP ASSEMBLY, Press to test indicator (Red)	3	NT
28	AN3157-3	. . LAMP ASSEMBLY, Press to test indicator (Green)	1	NT
29	AN3157-4	. . LAMP ASSEMBLY, Press to test indicator (Amber)	1	NT
	AN3121-313	. . LAMP, Single contact	5	NT
30	AN3161P5	. . CIRCUIT BREAKER, Push button, 5 amp	8	NT
31	AN3161P10	. . CIRCUIT BREAKER, Push button, 10 amp	3	NT
32	AN3161P15	. . CIRCUIT BREAKER, Push button, 15 amp	4	NT
33	AN3161P50	. . CIRCUIT BREAKER, Push button, 50 amp	1	NT
34	AN3161P25	. . CIRCUIT BREAKER, Push button, 25 amp	1	NT
35	AN3161P35	. . CIRCUIT BREAKER, Push button, 35 amp	3	NT
36	464038-1	. CHART	1	NT25
	459410-3	. CHART	1	NT0
37	CP53B1EG105K	. CAPACITOR	1	NT25
	204950-89	. WIRE ASSEMBLY, LH forward switch box	1	NT
	AN3100C28-12P	. . RECEPTACLE, Electrical connector wall mounting	1	NT
	AN3102A14S5S	. . RECEPTACLE, Electrical connector box mounting	1	NT
	AN3106B14S5S	. . PLUG, Electrical connector, straight	1	NT
	204947	. PANEL INSTALLATION, LH forward cockpit auxiliary switch	1	NT
38	204947-10	. . PANEL ASSEMBLY, LH forward cockpit auxiliary switch	1	NT
	179288-5	. . . ANGLE	1	NT
39	AN3021-8	. . . SWITCH, SPDT toggle	1	NT
40	AN3028-4	. . . GUARD, Toggle switch, two position	1	NT
41	461042	. . . CHART	1	NT
	A8564-8Z3	. . . BRACKET	3	NT
42	464448-1	. . . DECAL, Fuel system de-icing mixture	1	NT50
43	AN3021-3	. . SWITCH, SPDT toggle	1	NT
44	AN3226-1	. . SWITCH, 3PDT toggle	1	NT
45	AN3333-1	. . GUARD, Toggle switch, three position	1	NT
46	AN3021-8	. . SWITCH, SPDT toggle	1	NT
47	8905K766	. . SWITCH, Toggle DPDT (CUT) (Lockheed Spec. dwg 612694)	1	NT
	179464-5	. . CLIP ASSEMBLY, LH forward cockpit shelf	1	NT
	179464-6	. . CLIP ASSEMBLY, LH forward cockpit shelf	1	NT

Fuselage Electrical

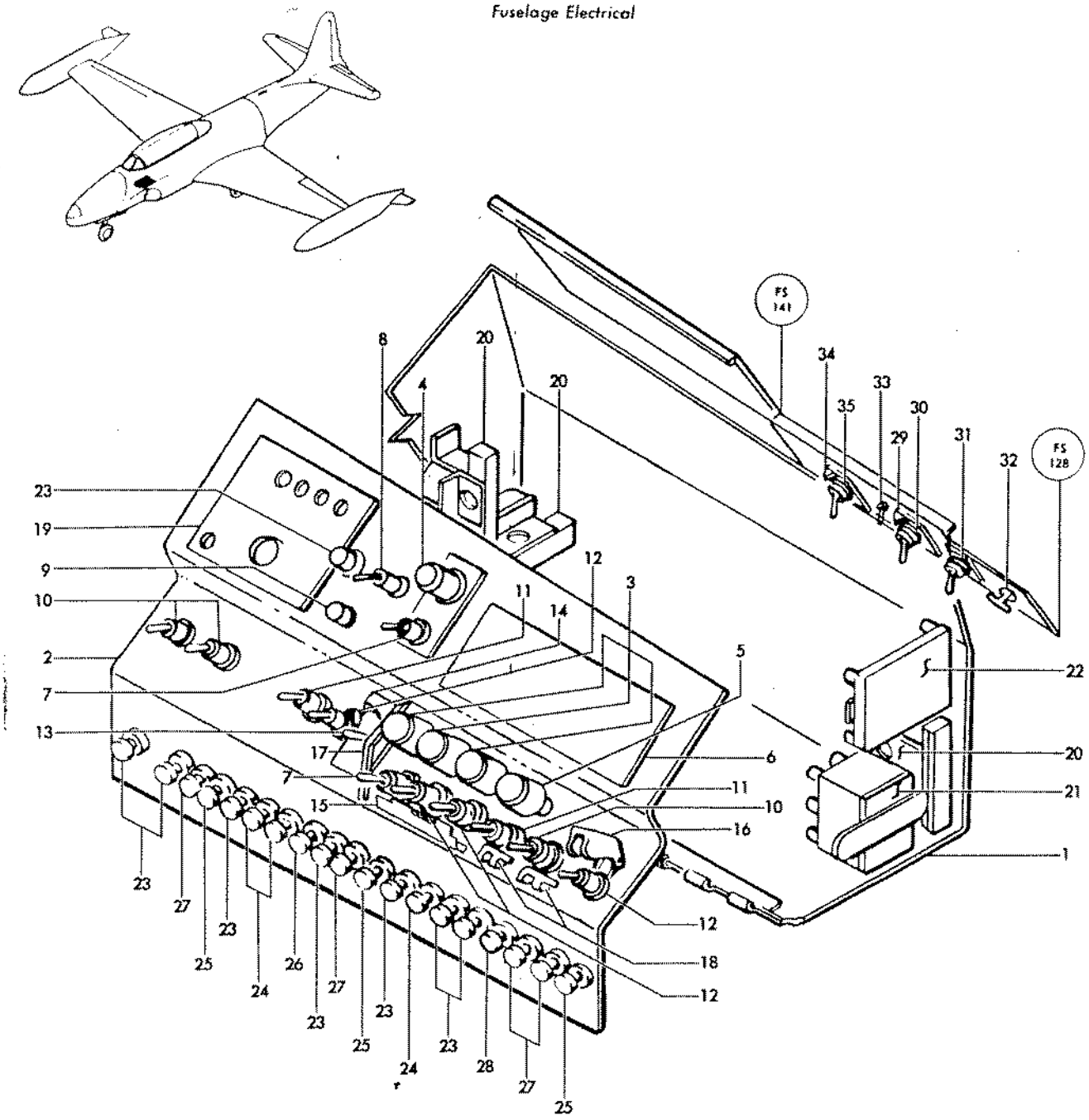


Figure 94—Switch Box Forward Cockpit LH (TV2)

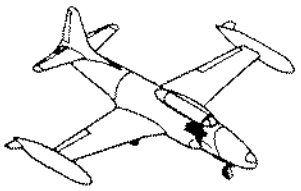
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		SWITCH BOX FORWARD COCKPIT LH (TV2)		
	209902-18	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 207257-602)	1	N2
	209902-34	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 207257-607)	1	N17
	209902-36	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 207257-606)	1	N19
	209902-22	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 207257-603)	1	N10
	209902-37	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 207257-609)	1	N41
	209902-53	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 207257-611)	1	N52
	209902-49	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 456095-600)	1	N67
	209902-61	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 456095-601)	1	N69
	209902-93	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 457865-32)	1	NB3
	209902-116	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 457865-22)	1	N97
	209902-92	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 457865-22)	1	N94A
	209902-97	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 457865-34)	1	N97A
	209902-103	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 457865-34)	1	N93A
	209902-135	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 457865-41)	1	N96A
	209902-146	. EQUIPMENT ASSEMBLY, LH forward switch box electrical (May be made from 457865-44)	1	N91A
	209902-237	. EQUIPMENT ASSEMBLY, Forward switch box LH (May be made from 457865-49)	1	N91B
	*207230-600	. . BOX ASSEMBLY, LH forward switch	1	N2
	*207230-602	. . BOX ASSEMBLY, LH forward switch	1	N17
	*207230-604	. . BOX ASSEMBLY, LH forward switch	1	N31
	*207230-601	. . BOX ASSEMBLY, LH forward switch	1	N42
	*456094	. . BOX ASSEMBLY, LH forward switch	1	N65
94 - 1	*457866-600	. . BOX ASSEMBLY, LH forward switch	1	N74
	*457866-601	. . BOX ASSEMBLY, LH forward switch	1	N85
	207230-7	. . . PANEL ASSEMBLY, LH forward switch box	1	N2
	207230-13	. . . PANEL ASSEMBLY, LH forward switch box	1	N17
	207230-11	. . . PANEL ASSEMBLY, LH forward switch box	1	N31
	207230-9	. . . PANEL ASSEMBLY, LH forward switch box	1	N42
	456094-4	. . . PANEL ASSEMBLY, LH forward switch box	1	N65
2	457866-6	. . . PANEL ASSEMBLY, LH forward switch box	1	N81
	209902-4	. . WIRE ASSEMBLY, LH forward switch box (May be made from 207257-7)	1	N2
	209902-35	. . WIRE ASSEMBLY, LH forward switch box (May be made from 207257-18)	1	N17A
	209902-38	. . WIRE ASSEMBLY, LH forward switch box (May be made from 207257-23)	1	N41
	209902-54	. . WIRE ASSEMBLY, LH forward switch box (May be made from 207257-33)	1	N52
	209902-48	. . WIRE ASSEMBLY, LH forward switch box (May be made from 456095-7)	1	N67
	209902-62	. . WIRE ASSEMBLY, LH forward switch box (May be made from 456095-13)	1	N70B
	209902-89	. . WIRE ASSEMBLY, LH forward switch box	1	N74
	209902-95	. . WIRE ASSEMBLY, LH forward switch box	1	N94A
	209902-98	. . WIRE ASSEMBLY, LH forward switch box	1	N92B
	209902-151	. . WIRE ASSEMBLY, Forward switch box LH (May be made from 457865-47)	1	N91B
	AN3106B28-11S	. . . CONNECTOR, Straight electrical plug	2	N
	AN3106B28-12S	. . . CONNECTOR, Straight electrical plug	1	N
	AN3108B1651S	. . . CONNECTOR, 90° angle electrical plug	1	N
	AN3108B20-1P	. . . CONNECTOR, 90° angle electrical plug	1	N
	AN3106B14S5P	. . . CONNECTOR, Straight electrical plug	1	N60
	AN3108B10SL3S	. . . CONNECTOR, 90° angle electrical plug	1	N60
	AN3106B20-29P	. . . CONNECTOR, Straight electrical plug	1	N55
	AN3108B22-14S	. . . CONNECTOR, 90° angle electrical plug	1	N5
	AN3106B24-28P	. . . CONNECTOR, Straight electrical plug	1	N47
	750080-4	. . . PLUG, Straight	1	N60
	AN3157-2	. . . LIGHT ASSEMBLY, Press to test indicator	3	N23
	AN3157-3	. . . LIGHT ASSEMBLY, Press to test indicator	1	N5
	AN3157-4	. . . LIGHT ASSEMBLY, Press to test indicator	1	N5
	AN3121-313	. . . LAMP, Single contact miniature bayonet base	AR	

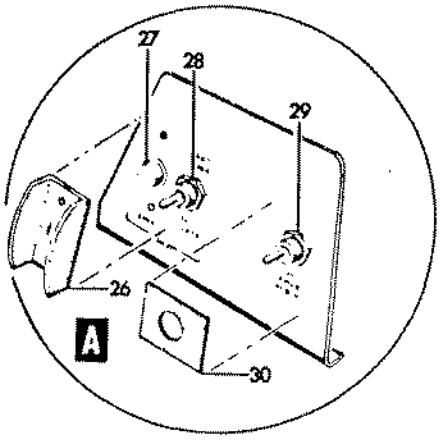
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	AN3102A20-29S	. . . CONNECTOR, Electrical box mounting receptacle	1	N5
	AN3102A20-27S	. . . CONNECTOR, Electrical box mounting receptacle	3	N55
	AN3100A28-12P	. . . CONNECTOR, Electrical wall mounting receptacle	1	N55
	AN3100A28-15P	. . . CONNECTOR, Electrical wall mounting receptacle	1	N65
	AN3027-2	. . . SWITCH, SPST toggle	1	N5
	AN3027-3	. . . SWITCH, SPDT toggle	1	N5
	8872	. . . SWITCH, Push button SPST (CUT) (Lockheed Spec. dwg 612673)	1	N
	SCA2B	. . . JACK, Radio (MAL)	1	N9A
	146H	. . . RHEOSTAT, 25 watts 15 ohm (OM) (Lockheed Spec. dwg (612103-2) (See fig. 107 for further illustration)	1	N21
	AN3220-1	. . . KNOB, Pointer	1	N21
	AN3220-3	. . . KNOB, Pointer	1	N81
	AN3106B14S2S	. . . CONNECTOR, Electrical straight plug	1	N9A
	AN3108B14S1S	. . . CONNECTOR, Electrical 90° angle plug	2	N9A
94 - 3	AN3157-2	. . LIGHT ASSEMBLY, Press to test indicator	3	N70
4	AN3157-3	. . LIGHT ASSEMBLY, Press to test indicator	1	N55
5	AN3157-4	. . LIGHT ASSEMBLY, Press to test indicator	1	N55
	AN3121-313	. . LAMP, Single contact miniature bayonet base	5	N55
	C197/ARC3	. . CONTROL UNIT (GFAE)	1	N2
	SE256AN/ARC3	. . SWITCH, Tone MCW control (Remove from C118(A)/ARC3 control box (GFAE)	1	N2
	C118(A)/ARC3	. . BOX, Control radio (GFAE)	1	N2
	404(A)/ARC3	. . PANEL ASSEMBLY, Control (GFAE)	1	N39
6	C628/ARC27	. . PANEL ASSEMBLY, Control (GFAE)	1	N81
	457865-5	. . WIRE ASSEMBLY, AN/ARC27 control	1	N81
	AN3102A2D27S	. . . CONNECTOR, Electrical box mounting receptacle	1	N81
	AN3100A28-15P	. . . CONNECTOR, Electrical wall mounting receptacle	1	N81
	AN3100C28-11P	. . . CONNECTOR, Electrical wall mounting receptacle	1	N81
	AN3106B24-28S	. . . CONNECTOR, Straight electrical plug	1	N81
	AN3106B14S5P	. . . CONNECTOR, Straight electrical plug	1	N81
	750080-4	. . . PLUG, Straight	1	N81
7	AN3021-3	. . SWITCH, SPDT toggle (3 req for serial N5) (Mike selector) (AN/ARC27 control) (Tip tank)	2	N
8	AN3022-2	. . SWITCH, SPDT toggle (Tip tank jettison)	1	N
9	8873	. . SWITCH, Push button SPST (CUT) (Lockheed Spec. dwg 612336) (Lockout release)	1	N
		(ATTACHING PARTS)		
	AN515-6R6	. . SCREW, Round head machine	2	N
	AN365-632	. . NUT, Hex self locking	2	N
		***		
10	AN3027-1	. . SWITCH, SPDT toggle (Emergency fuel) (Bombs)	3	N
11	AN3021-1	. . SWITCH, SPDT toggle (Chemical) (Fuselage tank)	2	N
12	AN3021-2	. . SWITCH, SPST toggle (Fluid injection) (Leading edge and wing tanks) (Gun heater) (5 req for serial N85)	4	N
13	AN3226-1	. . SWITCH, Three pole toggle (Gun heater)	1	N
14	177318	. . GUARD, Armament switch	1	N
	204906-7	. . ACTUATOR ASSEMBLY, Fuel switch	2	N2
15	456026	. . ACTUATOR ASSEMBLY, Fuel switch	1	N39A
	459281	. . ACTUATOR ASSEMBLY, Fuel switch	1	N85
16	AN3028-1	. . GUARD, Two position toggle switch	1	N9
17	177180-15	. . GUARD RAIL, Switch	1	N
	178420	. . GUARD ASSEMBLY, Fuselage tank switch	2	N10A
18	207200	. . GUARD ASSEMBLY, Fuselage tank switch	2	N47A
	207200-600	. . GUARD ASSEMBLY, Fuselage tank switch	1	N81
	C383/AIC-C	. . PANEL, Control (GFAE)	1	N4
	C696/AIC	. . PANEL, Control (GFAE) (GFE for serial N55)	1	N81
19	457807-6	. . PANEL, Control (Made from C824/AIC10) (See fig. 97 for further illustration)	1	N81
	457865-23	. . WIRE ASSEMBLY, AIC10 interphone	1	N78

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	457865-31	. . WIRE ASSEMBLY, AIC10 interphone	1	N83A
	750080-4	. . . PLUG, Straight	1	N81
	750080-5	. . . PLUG	1	N81
	AN3106B24-28P	. . . CONNECTOR, Straight electrical plug	1	N81
	457865-9	. . WIRE ASSEMBLY, LH aft switch panel	1	N81
	AN3102A20-27P	. . . CONNECTOR, Electrical box mounting receptacle	1	N81
	AN3102A28-11P	. . . CONNECTOR, Electrical box mounting receptacle	1	N81
	207292	. . NAMEPLATE, Interphone control panel (Install in place of GFAE plate)	1	N4
94 - 20	NB57C	. . RELAY, Micro switch (ELP) (Lockheed Spec. dwg 612448)	3	N
		(ATTACHING PARTS)		
	AN515-6R8	. . SCREW, Round head machine	2	N
	AN365-632	. . NUT, Hex self locking	2	N
		***		
21	237EAU	. . RELAY, DPDT 10A 24VDC (LR) (Lockheed Spec. dwg 612749-2)	1	N
	No Number	. . RESISTOR, 470 ohm 1/2 watt (Type 504) (ERC)	1	N5
22	1251-383	. . RELAY, SPST .129A 24VDC (LR) (Lockheed Spec. dwg 612535)	1	N
23	AN3161P5	. . CIRCUIT BREAKER, Push button nontrip free	9	N
24	AN3161P10	. . CIRCUIT BREAKER, Push button nontrip free	3	N
25	AN3161P15	. . CIRCUIT BREAKER, Push button nontrip free	3	N
	AN3161P20	. . CIRCUIT BREAKER, Push button nontrip free	2	N5
26	AN3161P25	. . CIRCUIT BREAKER, Push button nontrip free	1	N81
27	AN3161P35	. . CIRCUIT BREAKER, Push button nontrip free	5	N
28	AN3161P50	. . CIRCUIT BREAKER, Push button nontrip free	1	N81
	204910-3	. WIRE ASSEMBLY, LH switch box	1	N
	AN3157-4	. . LIGHT ASSEMBLY, Press to test indicator	2	N
	AN3121-313	. . LAMP, Single contact miniature bayonet base	2	N
	458887	. SWITCH INSTALLATION, Forward cockpit elevator trim tab override	1	N87
	458887-3	. . SWITCH ASSEMBLY, Elevator trim tab override	1	N87
	7849	. . . SWITCH, Toggle 3 PDT (CUT) (Lockheed Spec. dwg 612262-3)	1	N87
	458889	. . . GUARD ASSEMBLY, Elevator trim tab override switch	1	N87
	204947	. PANEL INSTALLATION, LH forward cockpit auxiliary switch	1	N
29	AN3333-1	. . GUARD, Switch	1	N
30	AN3226-1	. . SWITCH, Three pole toggle (Starting fuel)	1	N
31	AN3021-8	. . SWITCH, SPST toggle	1	N
32	8905K766	. . SWITCH, Toggle DPDT (CUT) (Lockheed Spec. dwg 612694) (Landing and taxi light)	1	N
		(ATTACHING PARTS)		
	AN515-6R6	. . SCREW, Round head machine	2	N
		***		
33	AN3021-1	. . SWITCH, SPDT toggle	1	N91
	204947-2	. . PANEL ASSEMBLY, LH forward cockpit auxiliary switch	1	N23
	204947-4	. . PANEL ASSEMBLY, LH forward cockpit auxiliary switch	1	N70A
	204947-6	. . PANEL ASSEMBLY, LH forward cockpit auxiliary switch	1	N86
	204947-8	. . PANEL ASSEMBLY, LH forward cockpit auxiliary switch	1	N92A
	204947-10	. . PANEL ASSEMBLY, LH forward cockpit auxiliary switch	1	N91
	AN3027-5	. * . SWITCH, DPDT toggle (De-icing)	1	N9
34	AN3021-8	. . . SWITCH, SPST toggle	1	N85
	49-1229-6	. . . GUARD, Switch (CUT)	1	N5
35	AN3028-4	. . . GUARD, Two position toggle switch	1	N55

*NOTE (See fig. 107 for location)

Fuselage Electrical





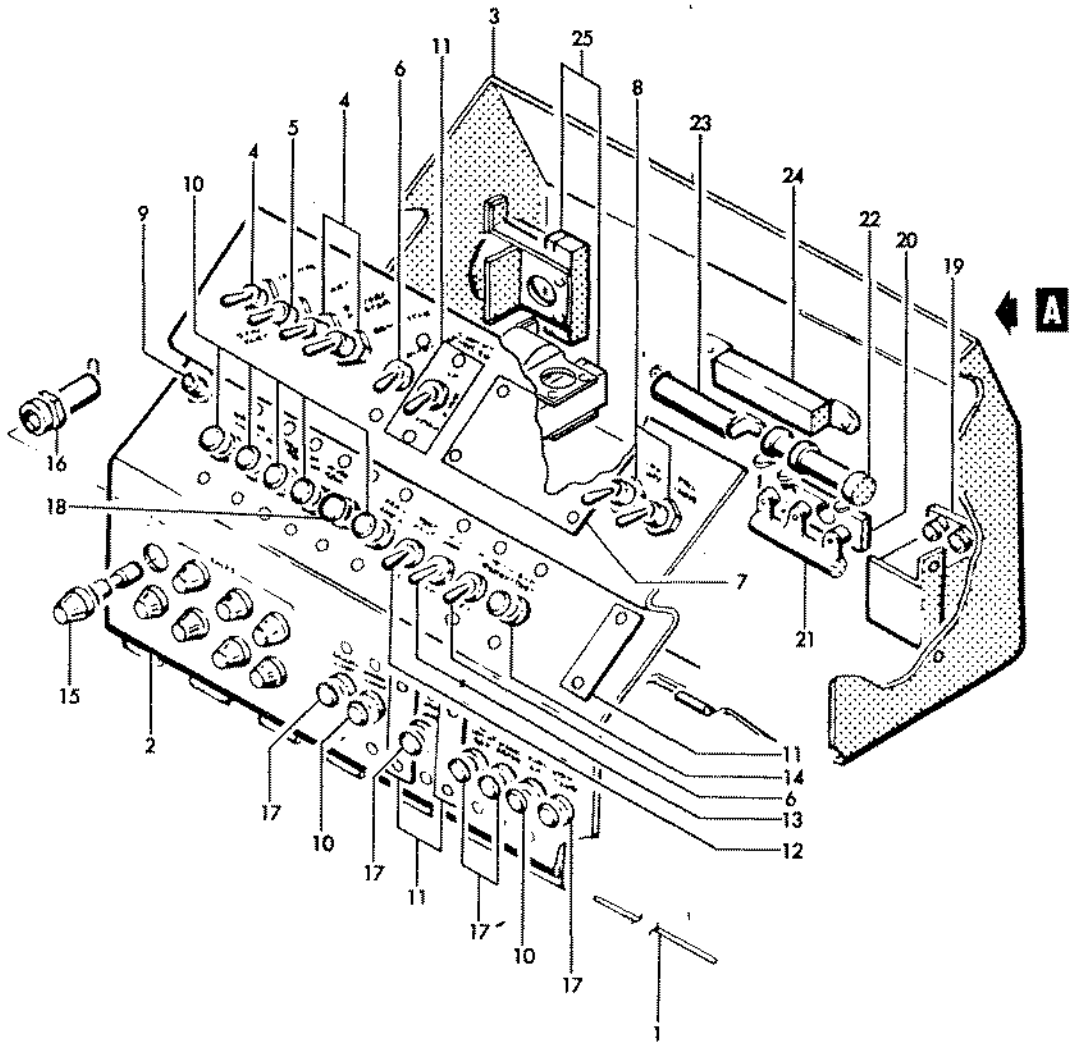


Figure 95 — Switch Box Forward Cockpit RH (Serial A20)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		SWITCH BOX FORWARD COCKPIT RH (SERIAL A20)		
	204650	. ELECTRICAL INSTALLATION, Cockpit section (See fig. 87 for requirements)	Ref	A20
	204670	. . SWITCH BOX, Rework RH forward (Modifies 179503-600)	1	A20
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine ***	4	A20
	179503-601	. . . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	A20
	*179504-601	. . . . BOX ASSEMBLY, RH cockpit switch	1	A20
95 - 1	177180-7	. . . . . PIN, RH cockpit switch box hinge	1	A20
2	179504-9	. . . . . PANEL ASSEMBLY, RH cockpit switch box	1	A20
3	179504-4	. . . . . BOX ASSEMBLY, RH cockpit switch	1	A20
4	AN3021-10	. . . . SWITCH, One hole mounting SP toggle (Supersedes AN3021-2)	3	A20
	204687	. . . . GUARD, Switch (175441-8 may be used)	1	A20
	49-1229-8	. . . . GUARD, Switch toggle (CUT) (Lockheed Spec. dwg 613088)	1	A20
5	AN3021-7	. . . . SWITCH, One hole mounting SP toggle	1	A20
6	AN3160P10	. . . . CIRCUIT BREAKER, Switch type nontrip free	2	A20
7	204670-2	. . . . PLATE, RH forward switch box	1	A20
		(ATTACHING PARTS)		
	AN515-6R7	. . . . SCREW, Round head machine	4	A20
	AN365-632	. . . . NUT, Hex self locking ***	4	A20
8	AN3021-1	. . . . SWITCH, One hole mounting SP toggle	2	A20
9	SCA2B	. . . . JACK, Microphone (MAL)	1	A20
10	AN3161P5	. . . . CIRCUIT BREAKER, Push button nontrip free	7	A20
11	195247	. . . . PLATE, Forward switch box	4	A20
		(ATTACHING PARTS)		
	AN515-6R7	. . . . SCREW, Round head machine	2	A20
	AN365-632	. . . . NUT, Hex self locking ***	2	A20
12	8804	. . . . SWITCH, Toggle SPDT (CUT) (Lockheed Spec. dwg 612416-3)	1	A20
13	AN3160P35	. . . . CIRCUIT BREAKER, Switch type nontrip free	1	A20
14	AN3161P50	. . . . CIRCUIT BREAKER, Push button nontrip free	1	A20
15	1092	. . . . FUSE (LTF)	8	A20
16	442001	. . . . POST, Fuse (LTF) (Replaces 1212B)	8	A20
17	AN3161P10	. . . . CIRCUIT BREAKER, Push button nontrip free	5	A20
18	AN3161P20	. . . . CIRCUIT BREAKER, Push button nontrip free	1	A20
19	AN3350-2	. . . . RELAY, SPST 50 ampere (Replaces AN3350-1)	1	A20
20	B3244	. . . . BASE, Resistor (GMC)	1	A20
21	A3156	. . . . RESISTOR, Relay (GMC)	1	A20
22	MW2	. . . . RESISTOR, 125 ohm 3 watt (IRC)	1	A20
23	0362B	. . . . RESISTOR, 7.5 ohm 25 watt (OM)	2	A20
	No. 9	. . . . BRACKET, Mounting (OM) (Furnished with resistor)	4	A20
24	CP53B1EF504V	. . . . CAPACITOR, Electrical (SPR) (Replaces PBT5364 and P3150)	1	A20
		(ATTACHING PARTS)		
	AN515-6R6	. . . . SCREW, Round head machine	2	A20
	AN365-632	. . . . NUT, Hex self locking ***	2	A20
25	NB57C	. . . . RELAY, SPDT 25A 24VDC (ELP)	2	A20
	204657	. . PANEL INSTALLATION, RH upper	1	A20
	204657-7	. . . PANEL ASSEMBLY, RH upper	1	A20
26	205651-3	. . . . GUARD, Switch	1	A20
27	8872	. . . . SWITCH, SPST push button (CUT) (Lockheed Spec. dwg 612673)	1	A20
		(ATTACHING PARTS)		
	AN515-6R6	. . . . SCREW, Round head machine	2	A20
	AN365-632	. . . . NUT, Hex self locking ***	2	A20
28	AN3021-7	. . . . SWITCH, One hole mounting SP toggle	1	A20
29	AN3021-10	. . . . SWITCH, One hole mounting SP toggle (Supersedes AN3021-2)	1	A20
30	204669	. . . . PLATE, Emergency hydraulic pump switch	1	A20
	204650-16	. . WIRE ASSEMBLY, RH forward switch box to floor plug	1	A20
	AN3106B12S3S	. . . CONNECTOR, Straight electrical plug	1	A20
	AN3106B14S2S	. . . CONNECTOR, Straight electrical plug	1	A20
	AN3106B28-11S	. . . CONNECTOR, Straight electrical plug	2	A20
	SCA2B	. . . JACK, Microphone (MAL)	1	A20
	AN3064-6	. . . CONNECTOR, Conduit box	2	A20
	204650-20	. . . CORD ASSEMBLY, Microphone	1	A20
	204650-21	. . . CORD ASSEMBLY, Microphone	1	A20

* NOTE – (See fig. 108 for location)

Fuselage Electrical

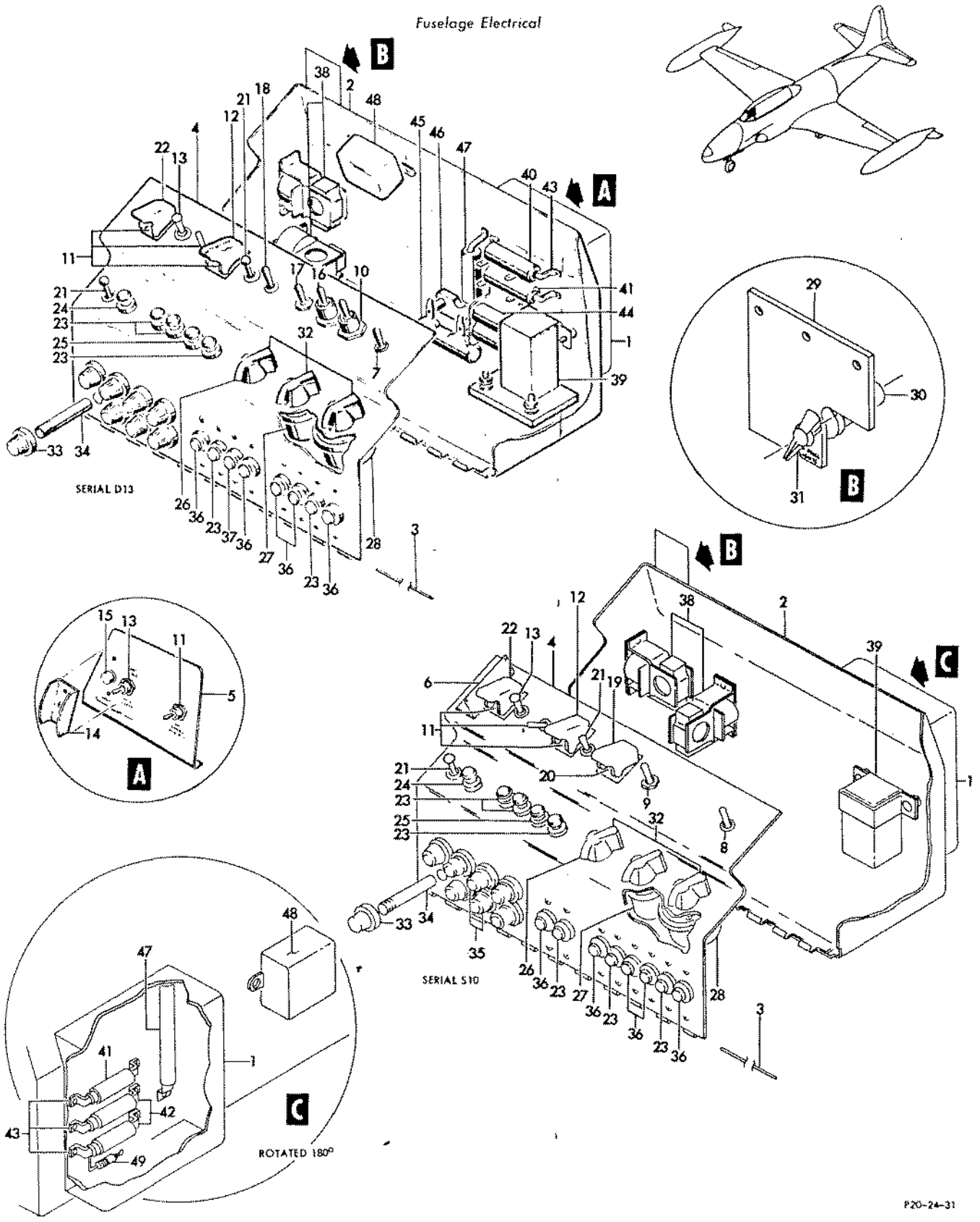


Figure 96 — Switch Box Forward Cockpit RH (Serial C40)

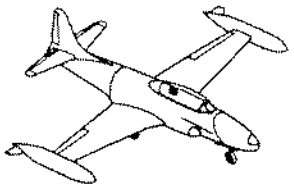
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		SWITCH BOX FORWARD COCKPIT RH (SERIAL C40)		
	204950	. ELECTRICAL INSTALLATION, Cockpit section (See fig. 87 for requirements)	Ref	D26A
	209933	. GYRO INSTALLATION, H5 horizon	1	N
	462494	. ELECTRICAL INSTALLATION, Cockpit section (See fig. 87 for requirements)	Ref	NT
	204913-600	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	C54
	204913	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	D39
	204913-601	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	D96
	204913-602	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	E40
	204913-603	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	E92
	204913-605	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	F15
	204913-606	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	G41
	209720	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	G5
	209720-600	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	G61
	209720-602	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	J25
	209933-11	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-602)	1	N2
	209720-601	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	H61
	209720-608	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	J45
	209933-36	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-608)	1	N17
	209720-607	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	J62
	209933-31	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-607)	1	N26
	209720-606	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	J66
	209933-33	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-606)	1	N28
	209720-603	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	K53
	209933-19	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-603)	1	N24
	209720-611	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	K97
	209933-51	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-611)	1	N40
	209720-604	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	L85
	209933-44	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-604)	1	N48
	209720-610	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	P58
	209933-70	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-610)	1	N63
	209933-128	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209933-70)	1	N73
	209720-613	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	Q12
	209933-80	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-613)	1	N76
	209720-615	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	Q34
	209933-105	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-615)	1	N69
	209720-614	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	R4
	209720-619	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	R51
	209720-616	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	S14
	209933-124	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-616)	1	N78
	209720-618	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	S56
	209933-149	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-618)	1	N83
	209720-620	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	T36
	209933-175	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-620)	1	N87
	209720-621	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	T35
	209933-177	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-621)	1	N95A
	209720-623	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	T67
	209933-216	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-623)	1	N90A
	209933-190	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-623)	1	N93A
	209720-622	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	U20A
	209933-192	. . EQUIPMENT ASSEMBLY, RH forward switch box (May be made from 209720-622)	1	N96B
	209720-624	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	U98
	462474	. . EQUIPMENT ASSEMBLY, RH forward cockpit switch box electrical	1	NT3
	209720-625	. . EQUIPMENT ASSEMBLY, Forward cockpit switch box electrical RH	1	M96
	209933-255	. . EQUIPMENT ASSEMBLY, Forward cockpit switch box electrical RH (May be made from 209720-625)	1	N91B
	462474-601	. . EQUIPMENT ASSEMBLY, Forward cockpit switch box electrical RH	1	NT27
96 - 1	209720-9	. . . BOX ASSEMBLY, Resistor	1	G25
	*204912	. . . SWITCH BOX ASSEMBLY, RH forward cockpit (Similar to 179503-601)	1	G71
	*204912-601	. . . SWITCH BOX ASSEMBLY, RH forward cockpit (Similar to 179503-601)	1	F19
2	*209719-3	. . . SWITCH BOX ASSEMBLY, RH forward cockpit	1	G17
	*209933-16	. * . SWITCH BOX ASSEMBLY, RH forward cockpit (May be made from 209719-3)	1	N5
	*209933-67	. . . SWITCH BOX ASSEMBLY, RH forward cockpit (May be made from 209719-3)	1	N67

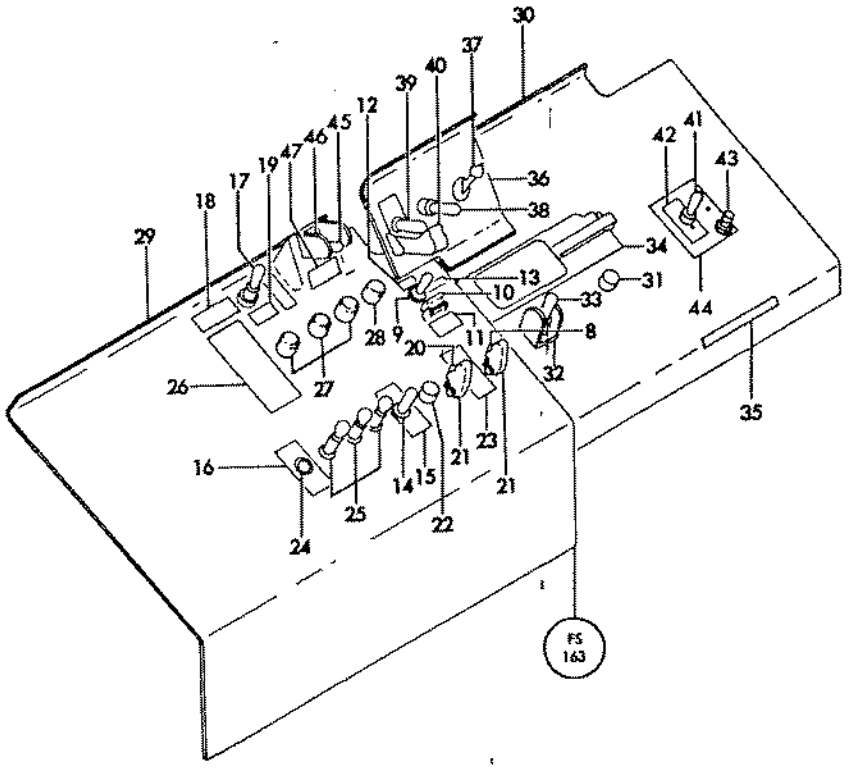
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	*209933-144	SWITCH BOX ASSEMBLY, RH forward cockpit (May be made from 209719-3)	1	N70B
	*209933-146	SWITCH BOX ASSEMBLY, RH forward cockpit (May be made from 209719-3)	1	N78
	*209719-22	SWITCH BOX ASSEMBLY, RH forward cockpit	1	S56
	*209933-151	SWITCH BOX ASSEMBLY, RH forward cockpit (May be made from 209719-22)	1	N83
	*209719-31	SWITCH BOX ASSEMBLY, RH forward cockpit	1	T21A
	209719-33	SWITCH BOX ASSEMBLY, RH forward cockpit (Req on 462473 for serial NT)	1	V2
	462473	SWITCH BOX ASSEMBLY, RH forward cockpit	1	NT
96 - 3	177178-7	. PIN, RH forward cockpit switch box hinge	1	C40
	204912-2	. PANEL ASSEMBLY, RH cockpit switch box	1	C73
	204912-11	. PANEL ASSEMBLY, RH cockpit switch box	1	F19
	204912-6	. . PANEL ASSEMBLY, RH cockpit switch	1	C73
	209719-8	PANEL ASSEMBLY, RH cockpit switch box	1	G78
	*209719-10	PANEL ASSEMBLY, RH cockpit switch box	1	J69
	*209719-11	PANEL ASSEMBLY, RH cockpit switch box	1	K46
	*209719-13	PANEL ASSEMBLY, RH cockpit switch box	1	L85
	*209719-16	PANEL ASSEMBLY, RH cockpit switch box	1	P58
	*209719-18	PANEL ASSEMBLY, RH cockpit switch box	1	Q19
4	*209719-20	PANEL ASSEMBLY, RH cockpit switch box	1	R12
	*209719-25	PANEL ASSEMBLY, RH cockpit switch box	1	S56
	*209719-29	PANEL ASSEMBLY, RH cockpit switch box	1	T21A
	209933-196	PANEL ASSEMBLY, RH cockpit switch box	1	N86
	209719-35	PANEL ASSEMBLY, RH forward cockpit switch box	1	V2
	462473-3	. PANEL ASSEMBLY, RH forward cockpit switch box	1	NT
5	209719-24	. . PANEL ASSEMBLY, RH forward cockpit switch box	1	T20
6	177178-10	. . NAMEPLATE, Toggle switch warning	1	S10
7	AN3226-1	SWITCH, 3 pole toggle	1	C93
8	AN3227-1	SWITCH, 4 pole toggle	1	J93
9	AN3226-3	SWITCH, 3 pole toggle	1	K48
10	AN3027-2	SWITCH, SPST toggle	1	C93
11	AN3021-2	SWITCH, SPST toggle	4	D26A
	AN3021-10	SWITCH, SPST toggle	4	NT
	204669	PLATE, Emergency hydraulic pump switch SPDT toggle	1	C40
12	204687	GUARD, Generator switch	1	C40
	175441-8	GUARD, Switch (Alternate for 204687)		
13	AN3021-7	SWITCH, SPDT toggle	2	C40
14	204651-3	GUARD, Switch (Use with CUT part No. 8872)	1	C40
15	8872	SWITCH, SPST push button (CUT) (Normally open) (Lockheed Spec. dwg 612673)	1	C40
		(ATTACHING PARTS)		
	AN515-6R6	SCREW, Round head machine	2	C40
	AN365-632	NUT, Hex self locking ***	2	C40
16	AN3021-1	SWITCH, SPDT toggle	1	C93
	AN3226-2	SWITCH, 3 pole toggle	1	J93
17	8804	SWITCH, SPST toggle (Plain tip) (CUT) (Lockheed Spec. dwg 612416-3)	1	C73
	AN3021-3	SWITCH, SPDT toggle	1	G17
18	AN3227-8	SWITCH, 4 pole toggle	1	G21
19	AN3028-4	GUARD, 2 position toggle switch	1	V2
20	MS25068-10	SWITCH, 4 PDT toggle switch	1	V2
21	AN3160-10	CIRCUIT BREAKER, Switch type 10 ampere	2	C40
22	49-1229-8	GUARD, Switch (CUT) (Lockheed Spec. dwg 613088)	1	C40
23	AN3161P5	CIRCUIT BREAKER, Push button 5 ampere	AR	C40
24	AN3161P50	CIRCUIT BREAKER, Push button 50 ampere	1	C40
25	AN3161P20	CIRCUIT BREAKER, Push button 20 ampere (2 req for serial S10)	1	C40
26	A4600	RHEOSTAT, Two-gang C/W off-on switch (GMC) (Lockheed Spec. dwg 618230-3)	1	G15
	0150H	RHEOSTAT, 25 watt 75 ohm (OM) (Lockheed Spec. dwg 612169-2)	1	T20
	C60184-2	KNOB, Pointer (BXR)	1	R7
27	0151	RHEOSTAT, 25 watts 1 ohm (OM) (Lockheed Spec. dwg 612113-4)	1	G15
	0150H	RHEOSTAT, 25 watt 75 ohm (OM) (Lockheed Spec. dwg 612169-2) (2 req serial S10)	1	G15
28	J80F2-352	RHEOSTAT, With no. 352 snap action off position (OM) (Lockheed Spec. dwg 612110-4)	1	G15
	J22F2-352	RHEOSTAT, 50 watt 22 ohm (With no. 352 snap action off position) (OM) (Lockheed Spec. dwg 612106-4)	1	T20
29	453372	PANEL ASSEMBLY, RH forward light control	1	L1A
	453372-600	PANEL ASSEMBLY, RH forward light control	1	L5
30	0151H	. RHEOSTAT, 25 watts 1 ohm (OM) (Lockheed Spec. dwg 612113-2)	1	J55
31	AN3220-7	. KNOB, Rheostat pointer	1	J55
32	AN3220-2	KNOB, Rheostat pointer (2 req for serial G15) (3 req for serial T20)	AR	
	AN3220-3	KNOB, Rheostat pointer (Supersedes AN3220-2)	3	NT
33	442001	POST, Fuse (LTF)	8	C40
34	413002	FUSE, 2 ampere (LTF) (8 req serial D26A, 6 req on NT)	AR	C40
	414005	FUSE, 5 amp (LTF)	2	NT

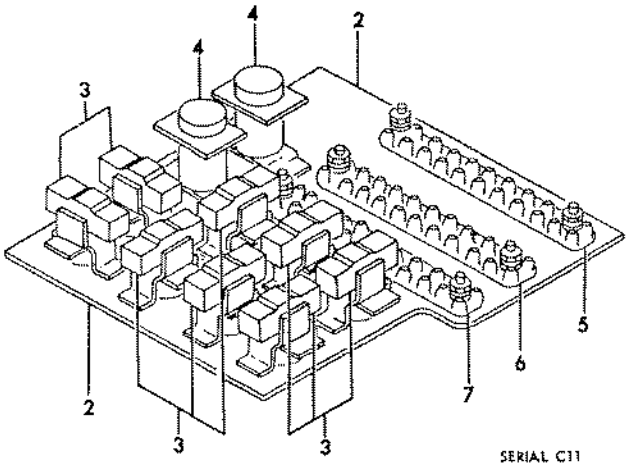
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
96 – 36	AN3161P10	. . . CIRCUIT BREAKER, Push button 10 ampere	5	C40
37	AN3161P15	. . . CIRCUIT BREAKER, Push button 15 ampere	1	C40
38	NB57C	. . . RELAY, SPDT micro switch (ELP) (Lockheed Spec. dwg 612448)	2	C40
		(ATTACHING PARTS)		
	AN515–6R7	. . . SCREW, Round head machine	2	C40
	AN365–632	. . . NUT, Hex self locking	2	C40
		***		
39	AN3350–1	. . . RELAY, 50 ampere SPST	1	C40
		(ATTACHING PARTS)		
	AN520–10R12	. . . SCREW, Round head machine	3	C40
	AN365–1032	. . . NUT, Hex self locking	3	C40
	NAS430D3–24	. . . SPACER, Screw	2	C40
		***		
40	0200D	. . . RESISTOR, 50 ohm 25 watt (OM)	1	C93
41	0200C	. . . RESISTOR, 25 ohm 25 watt (OM)	1	D26A
42	0200H	. . . RESISTOR, Fixed wire wound power type (25W, 200 ohm) (OM)	2	T22
43	9	. . . BRACKET, Mounting (OM) (2 req for serial V31)	6	C40
44	A4531	. . . RESISTOR, Cockpit light (GMC) (Lockheed Spec. dwg 618230–5)	1	G15
45	A3156	. . . RESISTOR, External (GMC)	1	C73
46	B3244	. . . BASE, Resistor (GMC)	1	C73
47	0200B	. . . RESISTOR, 10 ohm 25 watt (OM)	1	C90
	0400B	. . . RESISTOR, 10 ohm 50 watt (OM)	1	K33
48	CP53B1EF504V	. . . CAPACITOR, Electrical (SPR) (Replaces PBT5364)	1	C60
	0204	. . . RESISTOR, Power type (OM)	1	N
49	RC30BF470K	. . . RESISTOR, Fixed (IRC)	1	T22
	204913–2	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	C36
	204913–11	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	D98
	204913–13	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	E92
	204913–17	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	F19
	209720–3	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	G5
	209720–15	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	G61
	209720–16	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	J25
	209720–11	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	H61
	209720–23	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	J45
	209720–13	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	J62
	209720–20	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	J66
	209720–17	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	K46
	209720–35	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	L85
	209720–28	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	P58
	209720–33	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	Q16
	209720–36	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	R4
	209720–45	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	R51
	209720–39	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	S14
	209720–41	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	S56
	209720–46	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	T36
	209720–47	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	T35
	209720–49	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	T67A
	209720–48	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	U20A
	209720–50	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	U98
	462474–3	. . . WIRE ASSEMBLY, RH forward switch box to floor plug	1	NT3
	209720–51	. . . WIRE ASSEMBLY, Forward switch box to floor plug RH	1	M96
	209933–257	. . . WIRE ASSEMBLY, Forward switch box to floor plug RH (May be made from 209720–51)	1	N91B
	462474–7	. . . WIRE ASSEMBLY, Forward switch box to floor plug RH	1	NT27
	AN3106B28–11S	. . . . CONNECTOR, Straight electrical plug	2	C73
	SCA2B	. . . . JACK, Radio (MAL)	1	C73
	AN3064–6	. . . . CONNECTOR, Conduit box	2	C73
	204650–29	. . . . CORD ASSEMBLY, Microphone	1	C63
	204650–21	. . * . . CORD ASSEMBLY, Microphone	1	C63
	204913–9	. . . . CORD ASSEMBLY, Microphone	1	D74
	209720–5	. . . . CORD ASSEMBLY, Microphone	1	G7
	AN3106B28–11S	. . . . CONNECTOR, Straight electrical plug	2	C40
	459604–3	. . . . RECEPTACLE, Jettison seat disconnect (Made from AN3102A16S1P)	1	H52
	AN3102A20–29P	. . . . CONNECTOR, Box mounting receptacle	1	P52
	AN3102A20–29S	. . . . CONNECTOR, Box mounting receptacle	1	P52
	AN3102A28–15P	. . . . CONNECTOR, Box mounting receptacle (2 req for serial S10)	1	P52
	AN3116–2	. . . . PLUG ASSEMBLY, Instrument electric	1	NT
	AN3102A18–1S	. . . . CONNECTOR, Box mounting receptacle	1	S10
	AN3102A32–7P	. . . . CONNECTOR, Box mounting receptacle	1	S10
	AN3102A28–21P	. . . . CONNECTOR, Box mounting receptacle	2	S10
	AN3106B16S8S	. . . . PLUG, Electrical connector straight	1	S10
	AN3106B28S11S	. . . . PLUG, Electrical connector straight	1	S10

* NOTE – (See fig. 108 for location)

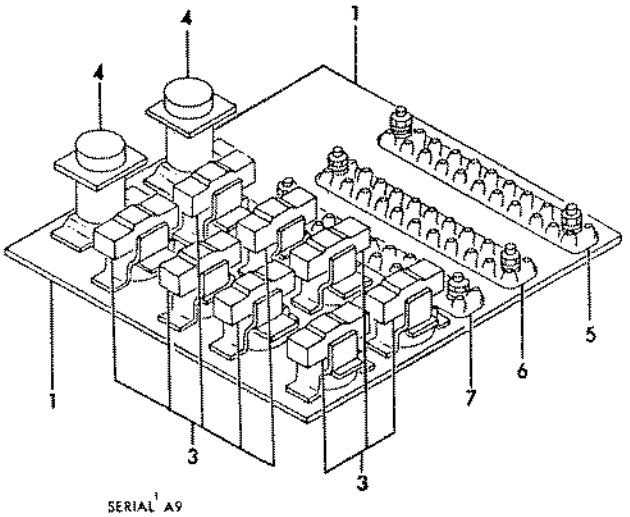
Fuselage Electrical







SERIAL C11



SERIAL A9

Figure 97—LH Aft Cockpit Electrical Panels (Serial A20)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		LH AFT COCKPIT ELECTRICAL PANELS (Serial A20)		
	204654	. PANEL INSTALLATION, LH shelf relay	1	A9
	204698	. PANEL INSTALLATION, LH shelf relay	1	C11
	204654-4	. . PANEL ASSEMBLY, LH shelf relay	1	A9
	204698-3	. . PANEL ASSEMBLY, LH shelf relay	1	C11
97 - 1	204654-2	. . . PANEL, LH shelf relay	1	A9
2	204698-2	. . . PANEL, LH shelf relay	1	C11
3	NB57C	. . . RELAY, SPDT 25A 24VDC (ELP) (Lockheed Spec. dwg 612448)	8	A20
		(ATTACHING PARTS)		
	AN515-6R10	. . . SCREW, Round head machine	2	A20
	AN365-632	. . . NUT, Hex self locking	2	A20
		***		
4	AN3353-1	. . . RELAY, 50 ampere SPDT (Elevator nose up and elevator nose down)	2	A20
		(ATTACHING PARTS)		
	NAS221-8	. . . SCREW, Brazier head	2	A20
	AN365-1032	. . . NUT, Hex self locking	2	A20
		***		
5	LS1931-26	. . . TERMINAL BLOCK ASSEMBLY, Electrical	1	A20
6	LS1931-14	. . . TERMINAL BLOCK ASSEMBLY, Electrical	1	A20
7	LS1931-2	. . . TERMINAL BLOCK ASSEMBLY, Electrical	1	A20
		(ATTACHING PARTS for above terminal blocks)		
	AN507-440R6	. . . SCREW, 100° countersunk (Supersedes NAS200-440-6)	2	A20
	AN365-440	. . . NUT, Hex self locking	2	A20
		***		
	204655	. PANEL INSTALLATION, LH switch	1	A20
8	AN3021-10	. . SWITCH, One hole mounting SPDT toggle (Supersedes AN3021-2) (Fluid injection)	1	A20
9	AN3027-1	. . SWITCH, One hole mounting DPDT toggle (Emergency fuel)	1	A20
10	178420	. . GUARD ASSEMBLY, Fuselage tank switch	1	A20
	AN960-4	. . . WASHER, Plain	1	A20
	AN392-25	. . . PIN, Flathead	1	A20
	178441	. . . SPRING, Fuselage tank switch guard	1	A20
	178419	. . . GUARD, Fuselage tank switch	1	A20
	178442	. . . BASE, Fuselage tank switch guard	1	A20

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
97 – 11	204690–2	. . DECAL, Emergency fuel	1	A20
12	204690–3	. . DECAL, Emergency fuel take-off and land	1	A20
13	179504–70	. . DECAL, Fuel switch	1	A20
14	AN3022–2	. . SWITCH, Three hole mounting SPDT toggle (Tip tank jettison)	1	A20
15	210303–5	. . NAMEPLATE, Tip tank jettison switch	1	A20
16	210303–4	. . NAMEPLATE, Fuel by-pass	1	A20
17	AN3027–11	. . SWITCH, One hole mounting DPDT toggle (Supersedes AN3027–5) (Fuel de-icer)	1	A20
18	179812–6	. . NAMEPLATE, Fuel de-ice switch	1	A20
19	179812–7	. . NAMEPLATE, Fuel de-ice switch	1	A20
	AN3021–3	. . SWITCH, One hole mounting SPDT toggle (Fuselage tank by-pass)	1	A13
20	AN3027–3	. . SWITCH, One hole mounting DPDT toggle (Fuselage tank by-pass)	1	C17
21	AN3028–1	. . GUARD, Two position toggle switch	2	A20
22	8873	. . SWITCH, Push button SPST (CUT) (Lockheed Spec. dwg 612336) (Lockout release)	1	A20
		(ATTACHING PARTS)		
	AN515–6R	. . SCREW, Round head machine	2	A20
	AN365–632	. . NUT, Hex self locking	2	A20
		***		
23	195247	. . PLATE, Circuit breaker cover	1	A20
	AN3161P15	. . CIRCUIT BREAKER, Push button nontrip free (Fuel by-pass)	1	A13
24	AN3161P25	. . CIRCUIT BREAKER, Push button nontrip free	1	C17
25	AN3160–10	. . CIRCUIT BREAKER, Switch type nontrip free	3	A20
26	456297–6	. . PLATE, Circuit breaker	1	A20
	204650–15	. WIRE ASSEMBLY, LH aft switch panel	1	A13
	204650–61	. WIRE ASSEMBLY, LH aft switch panel	1	C17
27	AN3157–2	. . LIGHT ASSEMBLY, Press to test indicator	3	A20
28	AN3157–4	. . LIGHT ASSEMBLY, Press to test indicator (Fuselage tank pump)	1	A20
	AN3121–313	. . LAMP, Single contact miniature bayonet base	4	A20
	SCA2B	. . JACK, Microphone (MAL)	1	A20
	AN3106B28–12S	. . CONNECTOR, Straight electrical plug	1	A20
	179684	. SHELF INSTALLATION, Aft cockpit LH (See fig. 109 for req. and further illustration)	Ref	A20
29	179684–34	. . PANEL, Aft cockpit LH switch (See fig. 109 for req. and further illustration)	Ref	A20
30	179684–6	. . PANEL, Aft cockpit LH shelf (See fig. 109 for req. and further illustration)	Ref	A20

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
97 - 31	8872	. . SWITCH, Push button SPST (CUT) (Lockheed Spec. dwg 612673) (Horn cutout)	1	A20
		(ATTACHING PARTS)		
	AN515-6R6	. . SCREW, Round head machine	2	A20
	AN365-632	. . NUT, Hex self locking	2	A20
		***		
32	AN3021-7	. . SWITCH, One hole mounting SPDT toggle (Wing flap position)	1	A20
33	204661	. . GUARD, Wing flap position switch	1	A20
34	177526	. . INDICATOR ASSEMBLY, Flap position	1	A20
	177526-7	. . . SLIDE ASSEMBLY, Indicator	1	A20
	177526-8	. . . PLATE ASSEMBLY, Indicator (See fig. 98 for breakdown)	1	A20
	AN960-416	. . . WASHER, Plain	1	A20
	FT319	. . . FITTING, Wire end (ARN)	1	A20
35	205392	. . NAMEPLATE, Aileron boost shutoff valve	1	A20
	205391	. . PLATE ASSEMBLY, Aileron boost shutoff valve mounting	1	A20
36	179684-44	. . PANEL, LH switch	1	A20
37	8905K766	. . SWITCH, DPDT toggle (CUT) (Lockheed Spec. dwg 612694) (Landing and taxi light)	1	A20
38	AN3021-11	. . SWITCH, One hole mounting SPDT toggle (Supersedes AN3021-8) (Air start ignition)	1	A20
39	AN3226-1	. . SWITCH, Three hole mounting 3 PDT toggle (Starting fuel)	1	A20
40	49-1475	. . GUARD, Switch (CUT) (Use with AN3226-1)	1	A20
41	AN3021-3	. . SWITCH, One hole mounting SPDT toggle (Main fuel shutoff valve)	1	A20
42	175454-4	. . GUARD, Switch (Made from AN3028-1) (Main fuel shutoff valve switch)	1	A20
43	AN3161P5	. . CIRCUIT BREAKER, Push button nontrip free (Main fuel shutoff valve)	1	A20
44	209824	. . NAMEPLATE, Main fuel shutoff	1	A20
	458893-500	. SWITCH ASSEMBLY, Aft cockpit elevator trim tab override	1	A20
		(ATTACHING PARTS)		
	AN520-10R8	. SCREW, Round head machine	3	A20
	AN365-1032	. NUT, Hex self locking	3	A20
		***		
	458893-3	. . SUPPORT, Elevator trim tab override switch	1	A20
45	8749	. . SWITCH, 3 PDT toggle (CUT) (Lockheed Spec. dwg 612262-3)	1	A20
		(ATTACHING PARTS)		
	AN515-6R6	. . SCREW, Round head machine	2	A20
		***		
46	458889	. . GUARD ASSEMBLY, Elevator tab override switch	1	A20
	458889-3	. . . CHANNEL, Switch guard	1	A20
	458890	. . . DECAL, Switch guard (Normal)	1	A20
47	458895	. . NAMEPLATE, Elevator tab override switch	1	A20

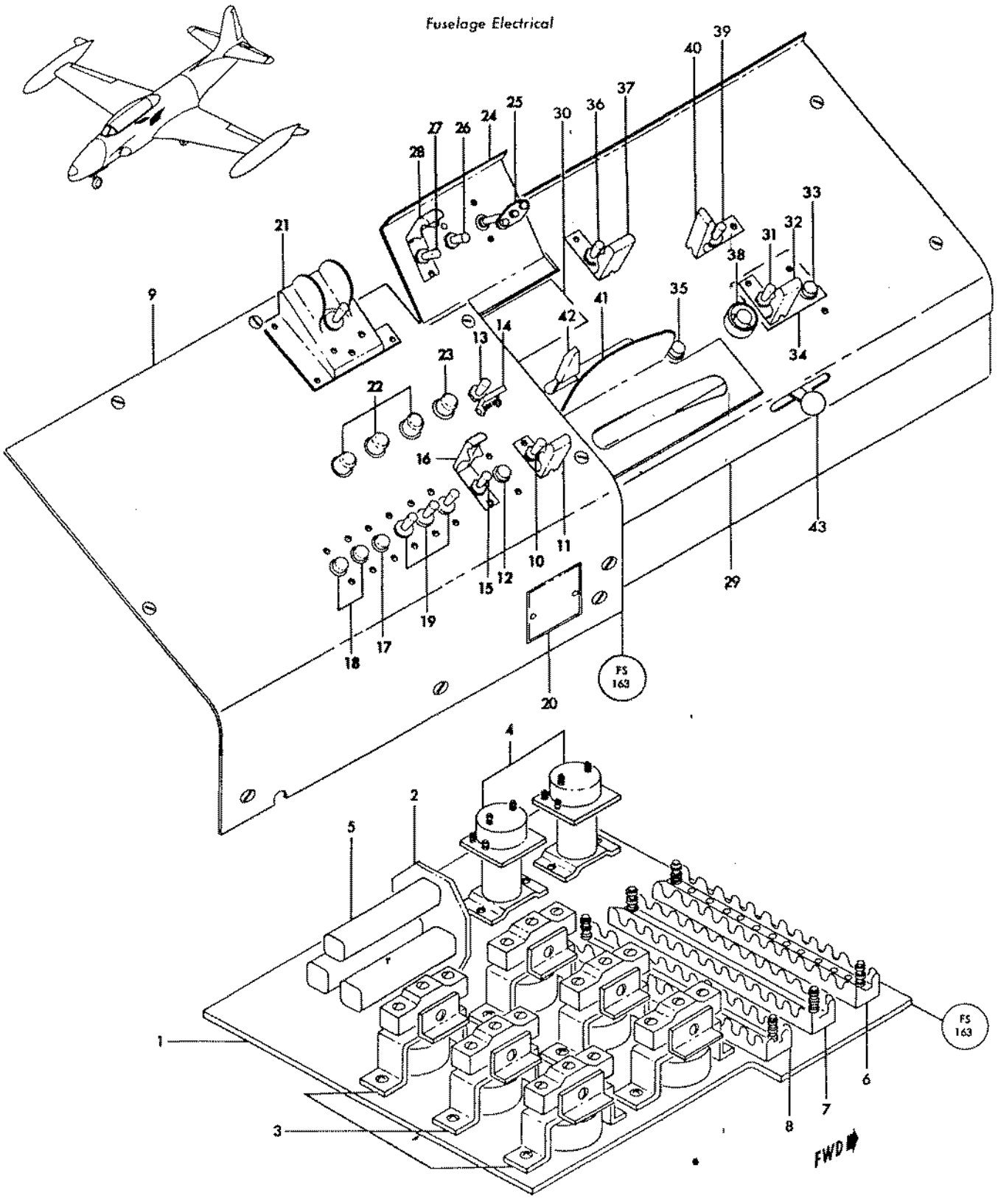


Figure 98—LH Aft Cockpit Electrical Panels (Serial C40)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		LH AFT COCKPIT ELECTRICAL PANELS (Serial C40)		
	204916	. PANEL ASSEMBLY, LH shelf relay	1	C67
	204916-600	. PANEL ASSEMBLY, LH shelf relay	1	F80
	204916-601	. PANEL ASSEMBLY, LH shelf relay	1	M3
	204916-603	. PANEL ASSEMBLY, LH shelf relay	1	M75
	204916-602	. PANEL ASSEMBLY, LH shelf relay	1	M80
	455967-3	. EQUIPMENT ASSEMBLY, LH shelf relay	1	P84
	455967-10	. EQUIPMENT ASSEMBLY, LH shelf relay	1	P67
	455967-16	. EQUIPMENT ASSEMBLY, LH shelf relay	1	T39
	455967-12	. EQUIPMENT ASSEMBLY, LH shelf relay	1	T87R
	204916-2	. . PANEL, LH shelf relay	1	C67
	204916-4	. . PANEL, LH shelf relay	1	F80
	204916-9	. . PANEL, LH shelf relay	1	M74
	455967-4	. . PANEL ASSEMBLY, LH shelf relay	1	P44
	455967-14	. . PANEL ASSEMBLY, LH shelf relay	1	T41
98 - 1	455967-5	. . . PANEL, LH shelf relay	1	P44
	455967-13	. . . PANEL, LH shelf relay	1	T41
2	455967-6	. . . BRACKET, LH shelf relay	1	P27
3	NB57C	. . RELAY, SPDT 25A 24VDC (ELP) (Lockheed Spec. dwg 612468) (8 req for serial C67) (6 req for serial F88)	AR	
	MS25024-1	. . RELAY, Hermetically sealed 4PDT 10 ampere	2	T60
		(ATTACHING PARTS)		
	AN515-6R10	. . SCREW, Round head machine	2	D25
	AN365-632	. . NUT, Hex self locking	2	D25
	AN515-8R10	. . SCREW, Round head machine	4	T60
	AN365-832	. . NUT, Hex self locking ***	4	T60
4	AN3353-1	. . RELAY, 50 ampere SPDT (Elevator nose up and elevator nose down)	2	D27A
	7064-15N	. . RELAY, 2PDT solenoid (LR) (Lockheed Spec. dwg 613332)	2	U95
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine	2	C40
	AN365-1032	. . NUT, Hex self locking ***	2	C40
	A8609-1	. . RELAY, 4PDT 1A 30VDC (ADE) (Lockheed Spec. dwg 612737) (AN/ARC3)	1	D58A
	A8659-1	. . RELAY, 4PDT 3A 30VDC (ADE) (Lockheed Spec. dwg 612978) (AN/ARC3)	1	L39
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine	2	D58C
	AN365-1032	. . NUT, Hex self locking ***	2	D58C
5	AN3303-1	. . RELAY, Sealed connector mounting 4PDT 3 ampere (AN/ARC27 and AN/ARC49)	3	P27
6	LS1931-26	. . TERMINAL BLOCK ASSEMBLY, Electrical	1	C40
7	LS1931-14	. . TERMINAL BLOCK ASSEMBLY, Electrical	1	C40
8	LS1931-2	. . TERMINAL BLOCK ASSEMBLY, Electrical	1	C40
	AN3102A20-27S	. CONNECTOR, Electrical box mounting (For AN3303-1 AN/ARC27 relays) (See figs. 93 and 94 for using assy)	Ref	P27
	204900	. PANEL ASSEMBLY, LH aft switch	1	C73
	204900-600	. PANEL ASSEMBLY, LH aft switch	1	G80
	204900-602	. PANEL ASSEMBLY, LH aft switch	1	K3
	204900-603	. PANEL ASSEMBLY, LH aft switch	1	L51
	204900-604	. PANEL ASSEMBLY, LH aft switch	1	S17
	204900-606	. PANEL ASSEMBLY, LH aft switch	1	S88
	204900-605	. PANEL ASSEMBLY, LH aft switch	1	S92A
	209902-107	. PANEL ASSEMBLY, LH aft switch (May be made from 204900-605)	1	N97
	204900-607	. PANEL ASSEMBLY, LH aft switch	1	T83
	209902-112	. PANEL ASSEMBLY, LH aft switch (May be made from 204900-607)	1	N93A
	204900-608	. PANEL ASSEMBLY, LH aft switch	1	U20
	209902-138	. PANEL ASSEMBLY, LH aft switch (May be made from 204900-608)	1	N96
	204900-500	. PANEL ASSEMBLY, LH aft switch	1	NT25
	204900-501	. PANEL ASSEMBLY, LH aft switch	1	NT0
	204900-3	. . EQUIPMENT ASSEMBLY, LH aft switch panel	1	C73
	204900-10	. . EQUIPMENT ASSEMBLY, LH aft switch panel	1	G80
	204900-13	. . EQUIPMENT ASSEMBLY, LH aft switch panel	1	K3
	204900-15	. . EQUIPMENT ASSEMBLY, LH aft switch panel	1	L51
	204900-19	. . EQUIPMENT ASSEMBLY, LH aft switch panel	1	S17
	204900-25	. . EQUIPMENT ASSEMBLY, LH aft switch panel	1	S88
	204900-22	. . EQUIPMENT ASSEMBLY, LH aft switch panel	1	S92A
	209902-108	. . EQUIPMENT ASSEMBLY, LH aft switch panel (May be made from 204900-22)	1	N97
	204900-27	. . EQUIPMENT ASSEMBLY, LH aft switch panel	1	T83
	209902-113	. . EQUIPMENT ASSEMBLY, LH aft switch panel (May be made from 204900-27)	1	N93A
	204900-30	. . EQUIPMENT ASSEMBLY, LH aft switch panel	1	U20
	204900-35	. . EQUIPMENT ASSEMBLY, LH aft switch panel	1	NT25
	204900-38	. . EQUIPMENT ASSEMBLY, LH aft switch panel	1	NT0
	209902-139	. . EQUIPMENT ASSEMBLY, LH aft switch panel (May be made from 204900-30)	1	N96

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	204900-2	. . . PANEL, LH aft switch	1	C73
	204900-9	. . . PANEL, LH aft switch	1	G80
	204900-12	. . . PANEL, LH aft switch	1	K3
	204900-14	. . . PANEL, LH aft switch	1	L51
	204900-18	. . . PANEL, LH aft switch	1	S17
	204900-26	. . . PANEL, LH aft switch	1	S88
	204900-21	. . . PANEL, LH aft switch	1	T15
	204900-28	. . . PANEL, LH aft switch	1	T83
	209902-114	. . . PANEL, LH aft switch (May be made from 204900-28)	1	N93A
9B - 9	204900-31	. . . PANEL, LH aft switch	1	U20
	209902-124	. . . PANEL, LH aft switch (May be made from 204900-31)	1	N96
10	AN3021-10	. . . SWITCH, One hole mounting SPDT toggle (Supersedes AN3021-2). (1 req for fluid injection serial D22; 1 req for fuselage tank serial T4)	AR	
	AN3021-3	. . . SWITCH, One hole mounting SPDT toggle (Fuselage tank by-pass)	1	D21
	AN3028-1	. . . GUARD, Two position toggle switch (2 req for serial D21; 1 req for serial S88)	AR	
11	AN3028-4	. . . GUARD, Two position toggle switch (Fuselage tank switch)	1	T4
12	8873	. . . SWITCH, Push button SPST (CUT) (Lockheed Spec. dwg 612336) (Lockout release)	1	C40
		(ATTACHING PARTS)		
	AN515-6R7	. . . SCREW, Round head machine	2	C40
	AN365-632	. . . NUT, Hex self locking	2	C40
		***		
13	AN3027-1	. . . SWITCH, One hole mounting DPDT toggle (Emergency fuel)	1	D24A
	178420	. . . GUARD ASSEMBLY, Fuselage tank switch (Emergency fuel switch) (See fig. 97 for breakdown)	1	C97A
	207200	. . . GUARD ASSEMBLY, Fuselage tank switch (Emergency fuel switch)	1	L26
14	207200-600	. . . GUARD ASSEMBLY, Fuselage tank switch (Emergency fuel switch)	1	S5
	AN960-4	. . . . WASHER, Plain	1	L27
	AN392-25	. . . . PIN, Flathead	1	L27
	178441	. . . . SPRING, Fuselage tank switch guard	1	L26
	725622	. . . . SPRING, Fuselage tank switch guard	1	S5
	206944	. . . . GUARD, Fuselage tank switch	1	L27
	178442	. . . . BASE, Fuselage tank switch guard	1	L27
	AN3022-2	. . . SWITCH, Three hole mounting SPST toggle (Tip tank jettison)	1	D17
15	AN3022-1	. . . SWITCH, Three hole mounting SPDT toggle (Tip tank jettison)	1	R98
16	AN3333-1	. . . GUARD, Three position toggle switch	1	R98
17	AN3161P10	. . . CIRCUIT BREAKER, Push button nontrip free (Fuel)	1	C40
	210303-5	. . . NAMEPLATE, Tip tank jettison switch	1	C90
	210303-4	. . . NAMEPLATE, Fuel by-pass	1	C90
18	AN3161P5	. . . CIRCUIT BREAKER, Push button nontrip free (1 req for leading edge pump control serial L57; 1 req for wing pump control serial U1)	AR	
19	AN3160-10	. . . CIRCUIT BREAKER, Switch type nontrip free	3	C40
	48152	. . . PLUG, Button (UC)	1	N97
	AJ4-30	. . . FASTENER, Dzus (DZ)	10	C40
	179704	. . . NAMEPLATE, Fluid injection warning	1	D9
	457798	. . . NAMEPLATE, Fluid injection warning	1	R14
20	177133	. . . NAMEPLATE, Oxygen pressure demand regulator direction	1	D50
	206471	. . . HOLDER ASSEMBLY, Frequency card	1	D58
	206590	. . . CARD, VHF frequency channel designation	1	D58
	458893-500	. . . SWITCH ASSEMBLY, Elevator trim tab override	1	D25
21	458893	. . . SWITCH ASSEMBLY, Elevator trim tab override	1	T60
		(ATTACHING PARTS)		
	AN520-10R8	. . . SCREW, Round head machine	3	C40
	AN365-1032	. . . NUT, Hex self locking	3	C40
		***		
	458893-3	. . . . SUPPORT, Elevator trim tab override switch	1	C40
	8749	. . . . SWITCH, 3PDT toggle (CUT) (Lockheed Spec. dwg 612262-3)	1	C40
		(ATTACHING PARTS)		
	AN515-6R6	. . . . SCREW, Round head machine	2	C40
		***		
	458889	. . . . GUARD ASSEMBLY, Elevator tab override switch	1	C40
	458889-3	. . . . . CHANNEL, Switch guard	1	C40
	458890	. . . . . DECAL, Switch guard (Normal)	1	C40
	458895	. . . . NAMEPLATE, Elevator tab override switch	1	C40
	204900-4	. . WIRE ASSEMBLY, LH aft switch panel	1	C73
	204900-5	. . WIRE ASSEMBLY, LH aft switch panel	1	G80
	204900-11	. . WIRE ASSEMBLY, LH aft switch panel	1	K3
	204900-16	. . WIRE ASSEMBLY, LH aft switch panel	1	L51
	204900-20	. . WIRE ASSEMBLY, LH aft switch panel	1	S17

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	204900-24	. . WIRE ASSEMBLY, LH aft switch panel	1	S88
	204900-23	. . WIRE ASSEMBLY, LH aft switch panel	1	T16
	209902-106	. . WIRE ASSEMBLY, LH aft switch panel (May be made from 204900-23)	1	N93A
	204900-32	. . WIRE ASSEMBLY, LH aft switch panel	1	U20
	209902-141	. . WIRE ASSEMBLY, LH aft switch panel (May be made from 204900-32)	1	N96
	AN3106B28-11S	. . . CONNECTOR, Straight electrical plug	1	C40
	AN3106B20-27S	. . . CONNECTOR, Straight electrical plug	1	C40
98 - 22	AN3157-2	. . . LIGHT ASSEMBLY, Press to test indicator	3	C40
23	AN3157-4	. . . LIGHT ASSEMBLY, Press to test indicator	1	C40
	AN3121-313	. . . LAMP, Single contact miniature bayonet base	4	C40
	SCA2B	. . . JACK, Microphone (MAL)	1	C73
	204950-18	. PANEL ASSEMBLY, LH aft switch	1	D26
	209902-154	. PANEL ASSEMBLY, LH aft switch (May be made from 204950-18)	1	N90
24	179684-44	. . PANEL, LH aft switch	1	D26
	209902-153	. . PANEL, LH aft switch	1	N90
25	8905K766	. . SWITCH, DPDT toggle (CUT) (Lockheed Spec. dwg 612694) (Landing and taxi light)	1	C40
26	AN3021-11	. . SWITCH, One hole mounting SPDT toggle (Supersedes AN3021-8) (Air start ignition)	1	C40
27	AN3226-1	. . SWITCH, Three hole mounting 3PDT toggle (Starting fuel)	1	D26
	AN3023-1	. . SWITCH, Three hole mounting DPDT toggle (Starting fuel)	1	N90
28	AN3333-1	. . GUARD, Three position toggle switch	1	C40
	205670	. SHELF INSTALLATION, LH aft cockpit (See fig. 109 for using assy and further breakdown)	Ref	C40
	205678	. . PANEL ASSEMBLY, LH rear shelf	1	C54
	205678-600	. . PANEL ASSEMBLY, LH rear shelf	1	D44
	207714	. . PANEL ASSEMBLY, LH aft cockpit	1	F55
	207714-600	. . PANEL ASSEMBLY, LH aft cockpit	1	G51
	207714-601	. . PANEL ASSEMBLY, LH aft cockpit	1	Q63
	207714-602	. . PANEL ASSEMBLY, LH aft cockpit	1	R96A
29	207714-603	. . PANEL ASSEMBLY, LH aft cockpit	1	T60
		(ATTACHING PARTS)		
	NAS221-8	. . SCREW, Brazier head (8 req for serial C97A; 7 req for serial L28)	AR	
		***		
	205391	. . . PLATE ASSEMBLY, Aileron boost shutoff valve mounting	1	C40
	205392	. . . NAMEPLATE, Aileron boost shutoff valve	1	C40
30	464448-1	. . . DECAL, Fuel system de-icing mixture	1	NT50
	204938-8	. . INDICATOR ASSEMBLY, Flap position	1	C67
		(ATTACHING PARTS)		
	NAS221-10	. . SCREW, Brazier head	3	C67
	AN365-1032	. . NUT, Hex self locking	1	C67
		***		
	204938-7	. . . SLIDE ASSEMBLY, Flap position indicator (Make from 177526-5)	1	C67
	FT319	. . . . FITTING, Wire end (ARN)	1	C67
	AN960-416L	. . . . WASHER, Plain (Thin)	1	C67
	177526-8	. . . PLATE ASSEMBLY, Flap position indicator	1	C67
	177526-3	. . . . PLATE (.09 phenolic resin engraving material, Spec. JAN-P-78 Type NDP)	1	C67
	177526-2	. . . . PLATE (Phenolic resin engraving material, Spec. JAN-P-78 Type NDP)	1	C67
	177526-4	. . . . PLATE (.060 acrylate base plastic sheet, Spec. AN-P-44)	1	C67
	AN3021-7	. . SWITCH, One hole mounting SPDT toggle (Wing flap position)	1	C67
	204661	. . GUARD, Wing flap position switch	1	C67
31	AN3021-3	. . SWITCH, One hole mounting SPDT toggle (Main fuel shutoff valve)	1	C40
32	175454-4	. . GUARD, Switch (Made from AN3028-1) (Main fuel shutoff switch)	1	C40
33	AN3161P5	. . CIRCUIT BREAKER, Push button nontrip free (Main fuel shutoff valve)	1	C40
34	209824	. . NAMEPLATE, Main fuel shutoff	1	A25
35	8872	. . SWITCH, Push button SPST (CUT) (Lockheed Spec. dwg 612673) (Horn cutout)	1	C40
		(ATTACHING PARTS)		
	AN515-6R6	. . SCREW, Round head machine	2	C40
	AN365-632	. . NUT, Hex self locking	2	C40
		***		
	AN3027-11	. . SWITCH, One hole mounting DPDT toggle (Supersedes AN3027-5) (Fuel de-ice)	1	D22
36	AN3021-11	. . SWITCH, One hole mounting SPDT toggle (Supersedes AN3021-8) (Fuel de-ice)	1	S96
37	49-1229-6	. . GUARD, Switch (CUT) (Fuel de-ice switch)	1	C40
38	D204W3RSHR	. . SWITCH, Push button 3 terminal (RSH) (Lockheed Spec. dwg 612719-2) (Jato firing)	1	G25
39	AN3027-3	. . SWITCH, One hole mounting DPDT toggle (Fuel pump override)	1	R98
40	AN3028-1	. . GUARD, Two position toggle switch (Fuel pump override switch)	1	R98
41	455673-600	. . PLATE ASSEMBLY, Throttle lever (See fig. 109 for using assy)	Ref	T60
42	206503	. . KNOB ASSEMBLY, Flap control (See fig. 109 for using assy)	Ref	F67
43	205390	. . LEVER ASSEMBLY, Aileron boost shutoff valve (See fig. 109 for using assy)	Ref	
	456359-37	. BRACKET, Relay	1	M96
	AN3303-1	. RELAY, Sealed connector mounting 4 PDT 3 ampere (AN/ARC49)	2	M96

Fuselage Electrical

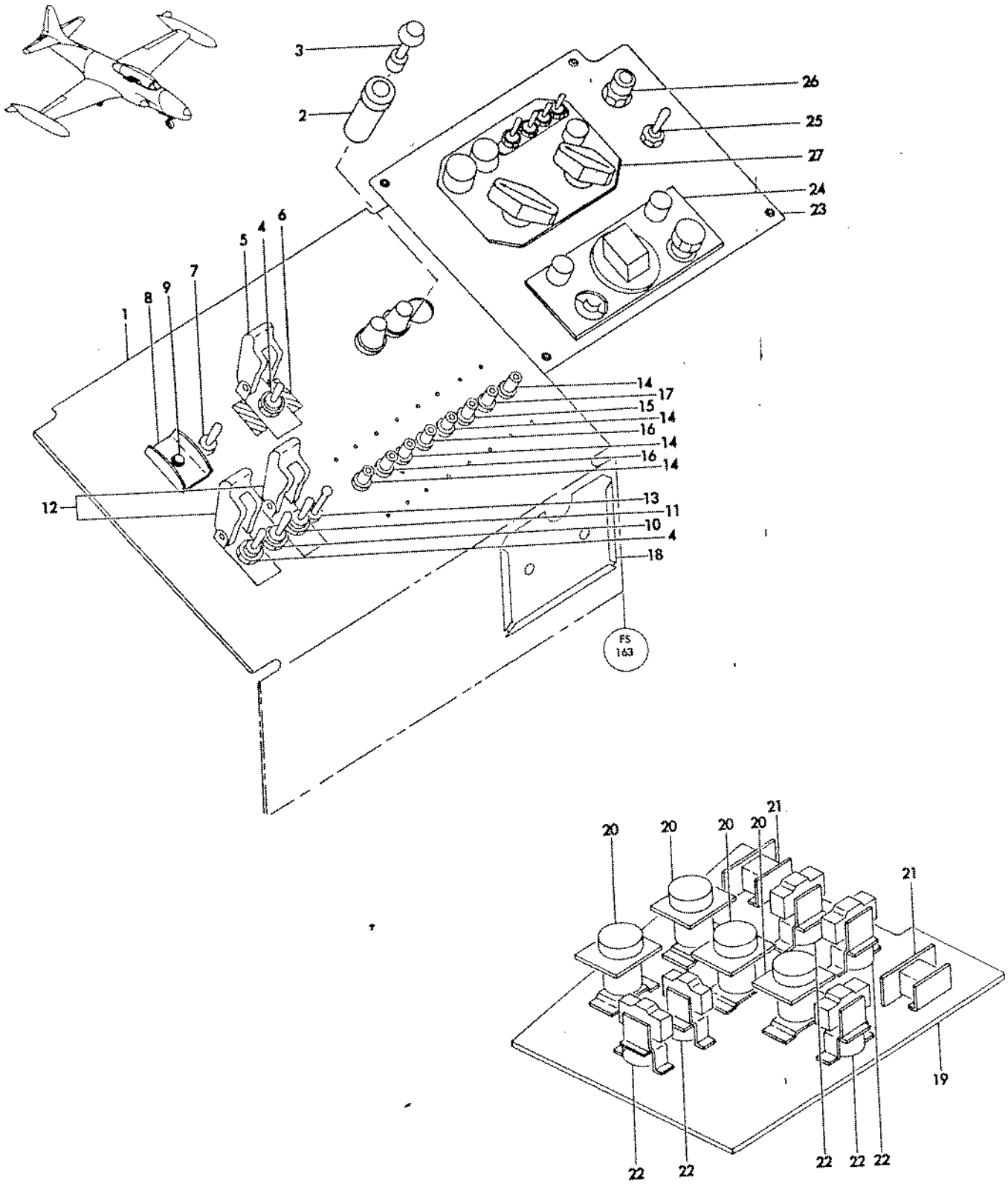


Figure 99—RH Aft Cockpit Electrical Panels (Serial A20)

Revised 21 June 1955

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		RH AFT COCKPIT ELECTRICAL PANELS (Serial A20)		
	204651	. PANEL ASSEMBLY, RH aft switch	1	A20
99 - 1	204651-2	. . PANEL, RH aft switch	1	A20
2	12128	. . POST, Fuse (LTF)	3	A20
3	412002	. . FUSE (2 ampere) (LTF) (Attitude gyro and spare)	3	A20
4	AN3021-10	. . SWITCH, One hole mounting SPDT toggle (Supersedes AN3021-2) (Emergency hydraulic pump and ignition)	2	A20
5	AN3028-1	. . GUARD, Two position toggle switch (Emergency hydraulic pump switch)	1	A20
6	204669	. . PLATE, Emergency hydraulic pump switch	1	A20
7	AN3021-7	. . SWITCH, One hole mounting SPDT toggle (Canopy close)	1	A20
8	8872	. . SWITCH, Push button SPST (CUT) (Lockheed Spec. dwg 612673) (Canopy open)	1	A20
9	204651-3	. . GUARD, Switch (Canopy open switch)	1	A20
10	AN3027-7	. . SWITCH, One hole mounting DPDT toggle (Start)	1	A20
11	AN3027-9	. . SWITCH, One hole mounting DPDT toggle (Supersedes AN3027-2) (Battery and generator)	1	A20
12	49-1229-8	. . GUARD, Switch (CUT) (Lockheed Spec. dwg 613088) (Ignition, and battery and generator switch)	2	A20
13	AN3160-10	. . CIRCUIT BREAKER, Switch type nontrip free (De-frost)	1	A20
14	AN3161P5	. . CIRCUIT BREAKER, Push button nontrip free (Canopy and emergency hydraulic pump relays, turn and bank and lockout)	4	A20
15	AN3161P10	. . CIRCUIT BREAKER, Push button nontrip free (Cockpit lights)	1	A20
16	AN3161P35	. . CIRCUIT BREAKER, Push button nontrip free (Emergency hydraulic pump and canopy motors)	2	A20
17	AN3161P50	. . CIRCUIT BREAKER, Push button nontrip free (De-frost)	1	A20
18	206471	. HOLDER ASSEMBLY, Frequency card	1	A20
	456838	. CARD, VHF frequency channel designation	1	A20
	204653-4	. PANEL ASSEMBLY, RH shelf relay	1	A20
19	204653-3	. . PANEL, RH shelf relay	1	A20
20	AN3353-1	. . RELAY, 50 ampere SPDT (Canopy close, canopy open, aileron tab right and aileron tab left)	4	A20
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	2	A20
	AN365-1032	. . NUT, Hex self locking	2	A20
		***		
21	AN3350-1	. . RELAY, 50 ampere SPST (Emergency hydraulic pump and de-froster)	2	A20
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	2	A20
	AN365-1032	. . NUT, Hex self locking	2	A20
		***		
22	NB57C	. . RELAY, SPDT 25A 24VDC (ELP) (Lockheed Spec. dwg 612448) (Aft lockout, forward lockout, turn and bank and starter override)	5	A20
		(ATTACHING PARTS)		
	AN515-6R8	. . SCREW, Round head machine	2	A20
	AN365-632	. . NUT, Hex self locking	2	A20
		***		
	204672	. PANEL INSTALLATION, RH aft cockpit switch	1	A20
	204672-6	. . PANEL ASSEMBLY, RH aft cockpit switch	1	A20
	454488-11	. . . PANEL ASSEMBLY, RH aft cockpit radio	1	A20
23	454488-10	. . . . PANEL, RH aft cockpit radio	1	A20
24	C628/ARC27	. . . CONTROL, Cockpit radio (GFAE)	1	A20
25	AN3021-3	. . . SWITCH, One hole mounting SPDT toggle (AN/ARC27 control)	1	A20
26	AN3157-3	. . . LIGHT ASSEMBLY, Press to test indicator	1	A20
	AN3121-313	. . . LAMP, Single contact miniature bayonet base	1	A20
27	C696/AIC	. . . CONTROL PANEL (GFAE)	1	A20

Fuselage Electrical

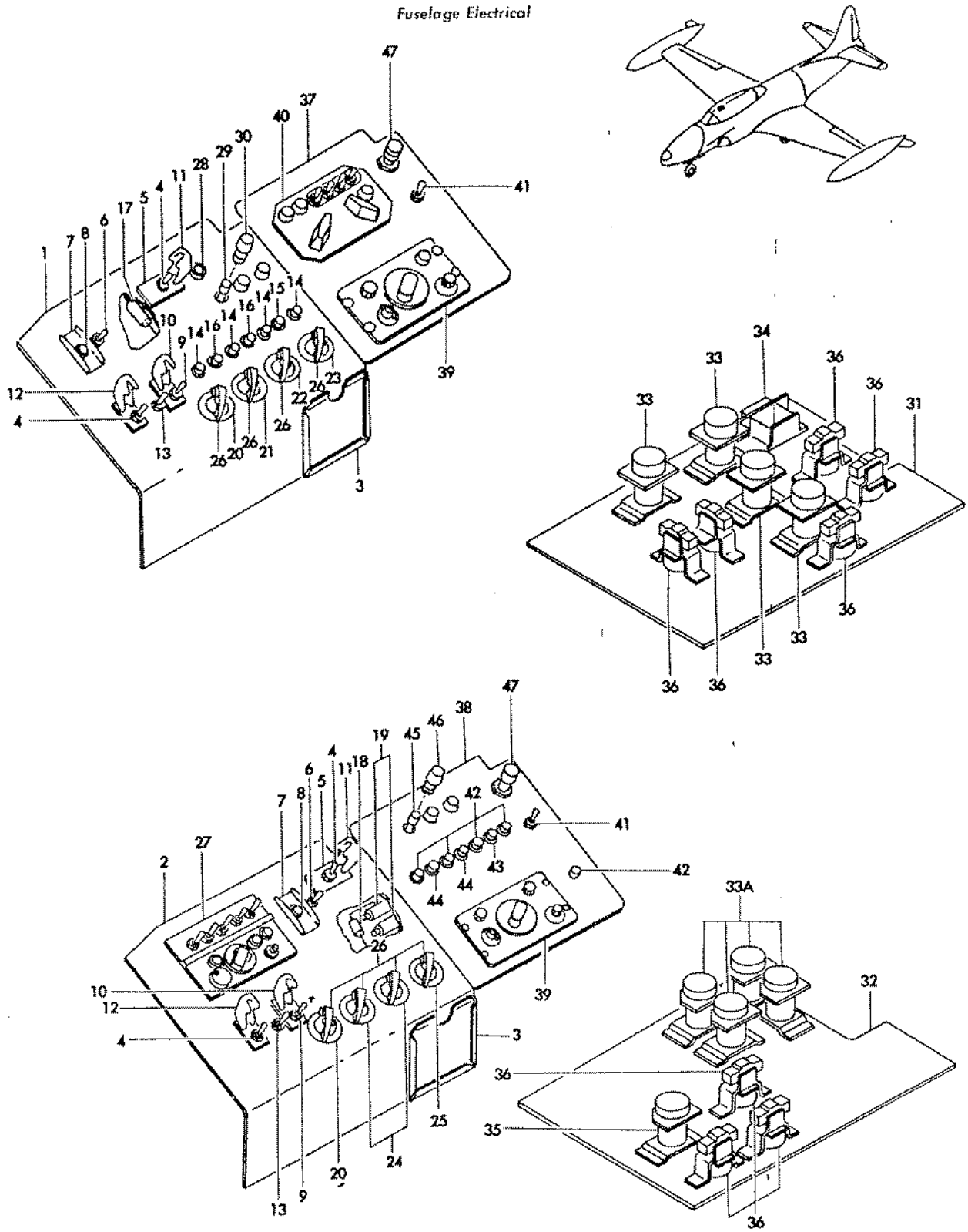


Figure 100—RH Aft Cockpit Electrical Panels (Serial C40)

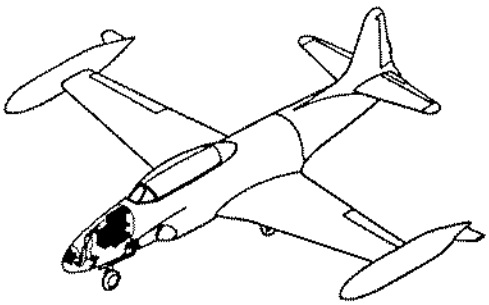
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		RH AFT COCKPIT ELECTRICAL PANELS (SERIAL C40)		
	204918-4	. EQUIPMENT ASSEMBLY, Aft cockpit switch panel RH	1	C73
	207506	. PANEL ASSEMBLY, Aft cockpit switch RH	1	G5
	207506-600	. PANEL ASSEMBLY, Aft cockpit switch RH	1	G60
	209933-13	. PANEL ASSEMBLY, Aft cockpit switch RH (May be made from 207506-600)	1	N2
	207506-601	. PANEL ASSEMBLY, Aft cockpit switch RH	1	J54
	209933-38	. PANEL ASSEMBLY, Aft cockpit switch RH (May be made from 207506-601)	1	N17
	207506-602	. PANEL ASSEMBLY, Aft cockpit switch RH	1	J3A
	209933-41	. PANEL ASSEMBLY, Aft cockpit switch RH (May be made from 207506-602)	1	N31A
	209933-79	. PANEL ASSEMBLY, Aft cockpit switch RH (May be made from 207506-602)	1	N43A
	207506-603	. PANEL ASSEMBLY, Aft cockpit switch RH	1	P20
	456359-9	. PANEL ASSEMBLY, Aft cockpit switch RH (May be made from 207506-603)	1	M30
	207506-605	. PANEL ASSEMBLY, Aft cockpit switch RH	1	P47
	209933-83	. PANEL ASSEMBLY, Aft cockpit switch RH (May be made from 207506-605)	1	N65
	456359-10	. PANEL ASSEMBLY, Aft cockpit switch RH (May be made from 207506-605)	1	M12
	457807	. PANEL ASSEMBLY, Aft cockpit switch RH	1	R20
	456359-15	. PANEL ASSEMBLY, Aft cockpit switch RH (May be made from 457807)	1	M24
	457807-600	. PANEL ASSEMBLY, Aft cockpit switch RH	1	S13A
	456359-17	. PANEL ASSEMBLY, Aft cockpit switch RH (May be made from 457807-600)	1	M16
	457807-601	. PANEL ASSEMBLY, Aft cockpit switch RH	1	T17A
	456359-19	. PANEL ASSEMBLY, Aft cockpit switch RH (May be made from 457807-601)	1	M67
	457807-602	. PANEL ASSEMBLY, Aft cockpit switch RH	1	T41
	456359-20	. PANEL ASSEMBLY, Aft cockpit switch RH (May be made from 457807-602)	1	M74
	457807-500	. PANEL ASSEMBLY, Aft cockpit switch RH	1	T41A
	457807-603	. PANEL ASSEMBLY, Aft cockpit switch RH	1	V30
	456359-44	. PANEL ASSEMBLY, Aft cockpit switch RH (May be made from 457807-603)	1	M96
	204918-2	. . PANEL, Aft switch RH	1	C73
	207506-4	. . PANEL ASSEMBLY, Aft switch RH	1	G5
	207506-7	. . PANEL ASSEMBLY, Aft switch RH	1	G60
	209933-21	. . PANEL ASSEMBLY, Aft switch RH (May be made from 207506-7)	1	N2
	207506-11	. . PANEL ASSEMBLY, Aft switch RH	1	J48
	209933-39	. . PANEL ASSEMBLY, Aft switch RH (May be made from 207506-11)	1	N39
	457807-4	. . PANEL ASSEMBLY, Aft switch RH	1	R10
	457807-8	. . PANEL ASSEMBLY, Aft switch RH	1	S20
	457807-11	. . PANEL ASSEMBLY, Aft switch RH	1	T20
	207506-5	. . . PANEL, Switch	1	G5
	207506-8	. . . PANEL, Switch	1	G60
	209933-22	. . . PANEL, Switch (May be made from 207506-8)	1	N2
100 - 1	207506-10	. . . PANEL, Switch	1	J48
	209933-40	. . . PANEL, Switch (May be made from 207506-10)	1	N39
	457807-3	. . . PANEL, Switch	1	R10
	457807-7	. . . PANEL, Switch	1	S20
2	457807-10	. . . PANEL, Switch	1	T20
	AJ4-30	. . . FASTENER, Dzus (DZ)	6	C40
3	204671	. . . HOLDER ASSEMBLY, Frequency card	1	C34
	1212B	. . . POST, Fuse (LTF)	3	C73
	412002	. . . FUSE (2 ampere) (LTF)	3	C73
4	AN3021-10	. . SWITCH, One hole mounting SPDT toggle (Supersedes AN3021-2) (Emergency hydraulic pump and ignition)	2	C40
5	204669	. . PLATE, Emergency hydraulic pump switch	1	C40
6	AN3021-7	. . SWITCH, One hole mounting SPDT toggle (Canopy close)	1	C40
7	8872	. . SWITCH, Push button SPST (CUT) (Lockheed Spec. dwg 612673) (Canopy open)	1	C40
8	204651-3	. . GUARD, Aft switch RH (Canopy open switch)	1	C40
9	AN3027-9	. . SWITCH, One hole mounting DPDT toggle (Supersedes AN3027-2) (Battery and generator)	1	C40
10	49-1229-8	. . GUARD, Toggle switch (CUT) (Lockheed Spec. dwg 613088) (2 req for serial D5; 1 req for serial P52)	AR	
11	AN3028-1	. . GUARD, Two position toggle switch (Emergency hydraulic pump switch)	1	C40
12	AN3028-4	. . GUARD, Two position toggle switch (Ignition switch)	1	P52
13	AN3027-7	. . SWITCH, One hole mounting DPDT toggle (Start)	1	C40
	AN3160-10	. . CIRCUIT BREAKERS, Switch type nontrip free (De-frost)	1	C83
14	AN3161P5	. . CIRCUIT BREAKER, Push button nontrip free (Hydraulic pump and canopy relays, lockout and turn and bank)	4	D9
15	AN3161P10	. . CIRCUIT BREAKER, Push button nontrip free (Cockpit lights)	1	D9
16	AN3161P35	. . CIRCUIT BREAKER, Push button nontrip free (Pump and canopy motors)	2	D9
	AN3161P50	. . CIRCUIT BREAKER, Push button nontrip free (De-frost)	1	C83
	A3156	. . RESISTOR (GMC)	1	C73
	B3244	. . BASE, Mounting (GMC)	1	C73
17	A4531	. . RESISTOR, Two gang (GMC) (Lockheed Spec. dwg 618230-5) (Cockpit lights)	1	G15
	0204	. . RESISTOR, 25 watt 800 ohm (OM)	1	N21
	9	. . BRACKET, Mounting (OM) (Use with OM part number 0204)	2	N21
18	RC30BF470K	. . RESISTOR, 47 ohm 1 watt (IRC)	1	T22
19	0200H	. . RESISTOR, 200 ohm 25 watt (OM)	2	T22
	9	. . BRACKET, Mounting (OM) (Use with OM part number 0200H)	4	T22
20	0151H	. . RHEOSTAT, 25 watt 100 ohm (OM) (Lockheed Spec. dwg 612113-2) (Radio panel lights)	1	J55
21	A4600	. . RHEOSTAT, Two gang (GMC) (Lockheed Spec. dwg 618230-3) (Instrument panel lights)	1	G15
22	0151H	. . *RHEOSTAT, 25 watt 100 ohm (With number 352 snap action off position) (OM) (Lockheed Spec. dwg 612113-4) (Instrument panel lights)	1	G15
23	J80F2-352	. . RHEOSTAT, 50 watt 80 ohm (With number 352 snap action off position) (OM) (Lockheed Spec. dwg 612110-4) (Side panel lights)	1	G15
24	0150H	. . RHEOSTAT, 25 watt 75 ohm (OM) (Lockheed Spec. dwg 612169-2) (Side panel and instrument panel flood lights)	2	T20
25	J22F2-352	. . RHEOSTAT, 50 watt 22 ohm (With number 352 snap action off position) (OM) (Lockheed Spec. dwg 612106-4) (Instrument panel individual lights)	1	T20
26	AN3220-3	. . KNOB, Rheostat pointer (Supersedes AN3220-2) (2 req for serial G5A; 3 req for serial H85; 4 req for serial T20)	AR	
	C60184-2	. . KNOB, Rheostat (BXR) (Use with GMC part number A4600)	1	R7
27	457807-6	. . PANEL, Control (Make from C824/A1C10 less dial and strip, GFAE)	1	R18
	457813	. . DIAL, C824/A1C10 control panel (Make from RCA part number 8839318-1, part of C824/A1C10, GFAE)	1	R18
	457814	. . STRIP, C824/A1C10 control panel (Make from RCA part number 8843664-3, part of C824/A1C10, GFAE)	1	R17
	464401-1	. . STRIP, C824/A1C10 control panel (Make from RCA part number 8843664-3, part of C824/A1C10, GFAE)	1	NT

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	456838	. . CARD, VHF frequency channel designation	1	C38
	206590	. . CARD, VHF frequency channel designation	1	M
	204918-3	. . WIRE ASSEMBLY, Aft cockpit switch panel RH	1	C67
	204918-10	. . WIRE ASSEMBLY, Aft cockpit switch panel RH	1	F55
	207506-3	. . WIRE ASSEMBLY, Aft cockpit switch panel RH	1	G5
	207506-6	. . WIRE ASSEMBLY, Aft cockpit switch panel RH	1	G43
	207506-9	. . WIRE ASSEMBLY, Aft cockpit switch panel RH	1	H80
	207506-12	. . WIRE ASSEMBLY, Aft cockpit switch panel RH	1	J58A
	207506-16	. . WIRE ASSEMBLY, Aft cockpit switch panel RH	1	P79
	457807-5	. . WIRE ASSEMBLY, Aft cockpit switch panel RH	1	R10
	457807-9	. . WIRE ASSEMBLY, Aft cockpit switch panel RH	1	S20
	457807-12	. . WIRE ASSEMBLY, Aft cockpit switch panel RH	1	T36
	457807-13	. . WIRE ASSEMBLY, Aft cockpit switch panel RH	1	T58
	457807-15	. . WIRE ASSEMBLY, Aft cockpit switch panel RH	1	V31
	204650-22	. . . CORD ASSEMBLY, Aft cockpit throat microphone	1	C63
	204650-23	. . . CORD ASSEMBLY, Aft cockpit headset	1	C63
	204918-5	. . . CORD ASSEMBLY	1	D75
	204918-6	. . . . CORD (113.0 inches long, make from BDN 8424 cable)	1	D75
	U61/U	. . . . JACK	1	D75
100 - 28	SCA2B	. . . JACK, Microphone (MAL) (2 req for serial C73; 1 req for serial G15)	AR	
29	413002	. . . FUSE (2 ampere) (LTF)	3	G91
30	442001	. . . POST, Fuse (LTF)	3	G91
	AN3102A20-29S	. . . CONNECTOR, Electrical box mounting receptacle	1	R18
	204915	. PANEL ASSEMBLY, Shelf relay RH	1	C83
	204915-600	. PANEL ASSEMBLY, Shelf relay RH	1	G53
	204915-601	. PANEL ASSEMBLY, Shelf relay RH	1	P79
	457909	. PANEL ASSEMBLY, Shelf relay RH	1	R7
	457909-600	. PANEL ASSEMBLY, Shelf relay RH	1	T36
	457909-601	. PANEL ASSEMBLY, Shelf relay RH	1	T60
	204915-3	. . PANEL, Shelf relay RH	1	C83
31	204915-5	. . PANEL, Shelf relay RH	1	G54
	457909-4	. . PANEL, Shelf relay RH	1	R16
32	457909-9	. . PANEL, Shelf relay RH	1	T60
33	AN3353-1	. . RELAY, 50 ampere SPDT (Canopy close, canopy open, aileron tab right and aileron tab left).	4	D27A
33A	7064-15N	. . RELAY, DPDT solenoid type (LR) (Lockheed Spec. dwg 613332)	4	U95
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine	2	C40
	AN365-1032	. . NUT, Hex self locking ***	2	C40
34	AN3350-1	. . RELAY, 50 ampere SPST (1 req for de-froster serial C83; 1 req for emergency hydraulic pump serial D9)	AR	
35	AN3350-2	. . RELAY, 50 ampere SPST (Emergency hydraulic pump)	1	R18
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine	2	C40
	AN365-1032	. . NUT, Hex self locking ***	2	C40
36	NB57C	. . RELAY, SPDT 25A 24VDC (ELP) (Lockheed Spec. dwg 612448) (5 req for serial D25; 3 req for serial T60)	AR	
		(ATTACHING PARTS)		
	AN515-6R8	. . SCREW, Round head machine	2	C40
	AN365-632	. . NUT, Hex self locking ***	2	C40
	204915-4	. . WIRE ASSEMBLY, Shelf relay RH	1	C83
	204915-6	. . WIRE ASSEMBLY, Shelf relay RH	1	G53
	204915-7	. . WIRE ASSEMBLY, Shelf relay RH	1	P79
	457909-5	. . WIRE ASSEMBLY, Shelf relay RH	1	R7
	457909-7	. . WIRE ASSEMBLY, Shelf relay RH	1	T36
	457909-8	. . WIRE ASSEMBLY, Shelf relay RH	1	T60
	AN3106B1455S	. . . CONNECTOR, Straight electrical plug (Canopy ground control box)	1	C40
	AN3102A28-12S	. . . CONNECTOR, Electrical box mounting receptacle (Cross ship disc)	1	P52
	204932	. PANEL ASSEMBLY, Aft cockpit radio RH	1	C67
	207211	. PANEL ASSEMBLY, Aft cockpit radio RH	1	F52
	207211-600	. PANEL ASSEMBLY, Aft cockpit radio RH	1	H67
	207211-601	. PANEL ASSEMBLY, Aft cockpit radio RH	1	H80
	207211-602	. PANEL ASSEMBLY, Aft cockpit radio RH	1	J58
	207211-603	. PANEL ASSEMBLY, Aft cockpit radio RH	1	M12
	454488	. PANEL INSTALLATION, Aft cockpit radio RH	1	P42
	457746-3	. PANEL INSTALLATION, Aft cockpit radio RH	1	R19
	457746-4	. PANEL INSTALLATION, Aft cockpit radio RH	1	N81
	457922-3	. PANEL INSTALLATION, Aft cockpit radio RH (May be made from 457746-3)	1	M42
	462594-3	. PANEL INSTALLATION, Aft cockpit radio RH	1	M96
	204932-3	. . EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	D60
	204932-5	. . EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	C38A
	207211-3	. . EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	J23
	207211-5	. . EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	H95A
	207211-8	. . EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	J58D
	207211-12	. . EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	F53
	454488-6	. . EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	P20
	454488-9	. . EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	P47A
	457746-6	. . EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	R2
	457746-10	. . EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	N74A

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	457922-6	EQUIPMENT ASSEMBLY, Aft cockpit radio RH (May be made from 457746-6)	1	M40
	457746-14	EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	T57
	457746-15	EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	N92B
	457746-19	EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	N91B
	457922-8	EQUIPMENT ASSEMBLY, Aft cockpit radio (May be made from 457746-14)	1	M72
	462594-6	EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	M94
	457746-21	EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	NT30
	462594-9	EQUIPMENT ASSEMBLY, Aft cockpit radio RH	1	M98
	204932-2	PANEL, Aft cockpit radio RH	1	D60
	454488-4	PANEL ASSEMBLY, Aft cockpit radio RH	1	D7A
	207211-2	PANEL, Aft cockpit radio RH	1	J23
	207211-9	PANEL, Aft cockpit radio RH	1	H95A
	207211-7	PANEL, Aft cockpit radio RH	1	J58D
	457746-9	PANEL ASSEMBLY, Aft cockpit radio RH	1	R19
	457746-12	PANEL ASSEMBLY, Aft cockpit radio RH	1	N81
	457922-4	PANEL, Aft cockpit radio RH	1	M1
	462594-7	PANEL ASSEMBLY, Aft cockpit radio RH	1	M96
100 - 37	454488-3	PANEL, Aft cockpit radio RH	1	D7A
38	457746-8	PANEL, Aft cockpit radio RH	1	R19
	457746-11	PANEL, Aft cockpit radio RH	1	N81
	462594-4	PANEL, Aft cockpit radio RH	1	M96
39	C628/ARC27	CONTROL, Cockpit radio (GFAE)	1	C38
	C628A/ARC27	CONTROL, Cockpit radio (GFAE) (Alternate for C628/ARC27)		V32
	C118(A)ARC3	BOX, Radio control (GFAE)	1	D57A
		(ATTACHING PARTS)		
	AN515-6R6	SCREW, Round head machine	4	D57A
	AN935-6	WASHER, Medium spring lock	4	D57A
		***		
	SE256AN/ARC3	SWITCH, Tone MCW control (GFAE)	1	D57A
	C197/ARC3	CONTROL UNIT, Radio (GFAE)	1	D57A
		(ATTACHING PARTS)		
	AN515-6R6	SCREW, Round head machine	2	D57A
		***		
	C404(A)/A	PANEL ASSEMBLY, ARC3 (GFAE)	1	H95D
		(ATTACHING PARTS)		
	AN515-6R8	SCREW, Round head machine	4	H95D
	AN365-632	NUT, Hex self locking	4	H95D
		***		
	C1400/ARC49	CONTROL, Cockpit radio (GFAE)	1	M96
40	C696/AIC	CONTROL PANEL, Interphone	1	D9
	C383/AIC	CONTROL PANEL, Interphone (GFAE)	1	F78
		(ATTACHING PARTS)		
	AN507-832R8	SCREW, 100° countersunk (Supersedes NAS200-832-7)	4	J4
	AN515-8R8	SCREW, Round head machine	4	D4C
		***		
	456300	PANEL, Interphone adapter	1	D60
		(ATTACHING PARTS)		
	AN507-832R8	SCREW, 100° countersunk	4	D60
	AN365-832	NUT, Hex self locking	4	D60
		***		
	207292	NAMEPLATE, Interphone control panel	1	F78
41	AN3021-3	SWITCH, One hole mounting SPDT toggle	1	C40
42	AN3161P5	CIRCUIT BREAKER, Push button nontrip free (5 req for serial R19; 4 req for serial R30)	AR	
43	AN3161P10	CIRCUIT BREAKER, Push button nontrip free	1	R18
44	AN3161P35	CIRCUIT BREAKER, Push button nontrip free	2	R18
45	413002	FUSE (2 ampere) (LTF)	3	R18
46	442001	POST, Fuse (LTF)	3	R18
	204932-4	WIRE ASSEMBLY, Aft cockpit radio RH	1	D60
	204932-6	WIRE ASSEMBLY, Aft cockpit radio RH	1	D1
	207211-4	WIRE ASSEMBLY, Aft cockpit radio RH	1	J23
	207211-10	WIRE ASSEMBLY, Aft cockpit radio RH	1	J55A
	207211-11	WIRE ASSEMBLY, Aft cockpit radio RH	1	M12
	454488-7	WIRE ASSEMBLY, Aft cockpit radio RH	1	P20
	454488-8	WIRE ASSEMBLY, Aft cockpit radio RH	1	P50A
	457746-7	WIRE ASSEMBLY, Aft cockpit radio RH	1	R25
	457922-5	WIRE ASSEMBLY, Aft cockpit radio RH	1	M40
	457746-16	WIRE ASSEMBLY, Aft cockpit radio RH	1	T38
	457746-23	WIRE ASSEMBLY, Aft cockpit radio RH	1	NT30
	457746-17	WIRE ASSEMBLY, Aft cockpit radio RH	1	N91B
	457922-7	WIRE ASSEMBLY, Aft cockpit radio RH	1	M74
	462594-8	WIRE ASSEMBLY, Aft cockpit radio RH	1	M96
	462594-5	WIRE ASSEMBLY, Aft cockpit radio RH	1	M96
47	AN3157-3	LIGHT ASSEMBLY, Press to test indicator	1	C38
	AN3157-4	LIGHT ASSEMBLY, Press to test indicator	1	D58C
	AN3121-313	LAMP, Single contact miniature bayonet base	1	C40
	750080-4	PLUG ASSEMBLY, Straight (May be made from AN3106M22-14S) (ARC27) (BX part number CB3106A22-14S may be used)	1	C38
	AN3102A24-28P	CONNECTOR, Electrical box mounting receptacle (Cross ship disconnect)	1	P52A
	AN3102A28-15P	CONNECTOR, Electrical box mounting receptacle (Cross ship disconnect)	1	M96
	PL153A	CONNECTOR, Radio frequency signal corps type (AN/ARC49)	1	M96
	U15/U	CONNECTOR, Radio frequency signal corps type (AN/ARC49)	1	M96
	AN3106B20-29P	CONNECTOR, Straight electrical plug	1	R18
	LS4516	INSULATOR (LH) (Use with AN3021-3 switch)	1	R18

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		ELEVATOR TAB "T" DRIVE		
102 – 1	761F	. DRIVE, Gear box flex (LA) (Lockheed Spec. dwg 615022–3) (See fig. 91 for using assy)	Ref	
	31489	. "T" DRIVE ASSEMBLY, (LA) (Production drawing for LA part number 761F)	1	
2	AN500A6–5	. . SCREW, Fillister head	6	
3	27192	. . COUPLING, Flex shaft (LA)	3	
4	26360–01	. . SHIM, "T" drive assembly (Maximum of 2) (LA)	AR	
5	26360–02	. . SHIM, "T" drive assembly (Maximum of 2) (LA)	AR	
6	26360–03	. . SHIM, "T" drive assembly (Maximum of 2) (LA)	AR	
7	7536	. . WASHER, Spacing (Maximum of 8) (LA)	AR	
8	7537	. . WASHER, Spacing (Maximum of 2) (LA)	AR	
9	16384	. . WASHER, Spacing (Maximum of 5) (LA)	AR	
	8238	. . SHAFT ASSEMBLY, Take-off (LA)	1	
10	24970	. . . TAKE-OFF SHAFT, "T" drive miter gear (LA)	1	
11	24972	. . . SPACER, "T" drive assembly (LA)	3	
12	AN201KP4A	. . . BEARING, Intermediate duty ball (Deep groove) (FAF) (Supersedes AN201K4A)	1	
13	7913	. . . BEARING, Ball (LA)	1	
14	7837N	. . . SHIM, "T" drive assembly (LA)	1	
15	6972	. . . GEAR, "T" drive miter (LA)	1	
16	27660–12	. . . PIN, Groove (3/32 x 1/2 inch) (LA)	1	
	8329	. . SHAFT ASSEMBLY, Miter gear (LA)	1	
17	7902	. . . SHAFT, Miter gear (LA)	1	
18	AN201KP4A	. . . BEARING, Intermediate duty ball (Deep groove) (FAF) (Supersedes AN201K4A)	2	
19	6972	. . . GEAR, "T" drive miter (LA)	1	
20	27660–12	. . . PIN, Groove (3/32 x 1/2 inch) (LA)	1	
21	27660–11	. . . PIN, Groove (3/32 x 3/8 inch) (LA)	1	
22	26988	. . . SLEEVE, Miter gear shaft (LA)	1	
23	7905	. . . PINION DRIVE, "T" drive miter gear (LA)	1	
24	8330	. . HOUSING, "T" drive miter gear (LA)	1	
25	26941–03	. . NAMEPLATE, "T" drive housing (LA)	1	
26	AN535–00–2	. . SCREW, Round head machine	4	

Fuselage Electronic



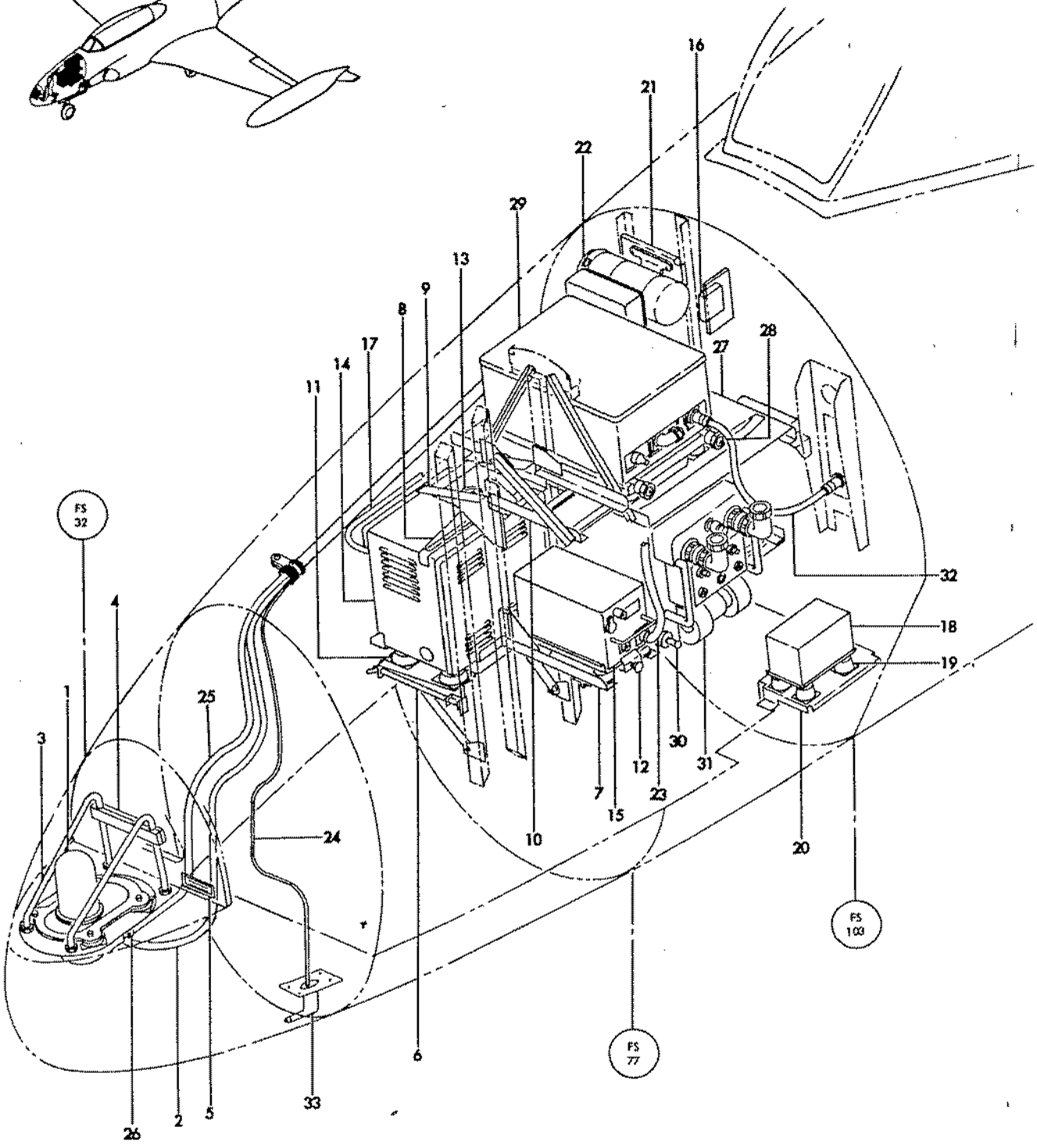


Figure 103 — Nose Electronic Equipment (Serial 895)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		NOSE SECTION ELECTRONIC EQUIPMENT (SERIAL 895)		
	204600	. ELECTRICAL INSTALLATION, Nose section (See fig. 86 for requirements)	Ref	A20
	204901	. ELECTRICAL INSTALLATION, Nose section (See fig. 86 for requirements)	Ref	C36
	204963	. ELECTRICAL INSTALLATION, Nose section (See fig. 86 for requirements)	Ref	E3
	210286	. ELECTRICAL INSTALLATION, Nose section modification (See fig. 86 for requirements)	Ref	N5
	209902-17	. ELECTRICAL INSTALLATION, Nose section (See fig. 86 for requirements)	Ref	N5
	456358-4	. ELECTRICAL INSTALLATION, Nose section (May be made from 207323). (See fig. 86 for requirements)	Ref	N55
	456356-3	. ELECTRICAL INSTALLATION, Nose section (May be made from 207323)	Ref	M
	207323	. ELECTRICAL INSTALLATION, Nose section (See fig. 86 for requirements)	Ref	G12
	AS313A/ARN6	. . LOOP ASSEMBLY (GFAE)	1	A13
103 - 1	AS313B/ARN6	. . LOOP ASSEMBLY (GFAE)	1	
		(ATTACHING PARTS)		
	AN503A10-6	. . SCREW, Fillister head	5	
	AN501A10-7	. . SCREW, Fillister head	1	
	AN520-10R7	. . SCREW, Round head machine	4	
	AN935-10	. . WASHER, Medium spring lock ***	4	
	207323-12	. . CABLE ASSEMBLY, Loop antenna	1	
2	CG133ARN6	. . . CORD, Antenna (180 long)	1	
3	179002	. . CORRECTOR BAR, ARN6 loop	2	
		(ATTACHING PARTS)		
	AN345-416	. . NUT, Hex light fine thread	4	
	AN935-416	. . WASHER, Medium spring lock	4	
	AN8013D2	. . WASHER, Insulation stop (AH) ***	1	
4	179003	. . CLAMPBLOCK, ARN6 loop corrector bars	1	
		(ATTACHING PARTS)		
	AN515-6R16	. . SCREW, Round head machine	3	
	AN365-632	. . NUT, Hex self locking ***	3	
5	179006	. . DECAL, Radio compass loop corrector bars	1	
	204601	. . RACK INSTALLATION, Inverter and interphone	1	A20
	204980	. . RACK INSTALLATION, Inverter and interphone	1	C73
	207304	. . RECEIVER TRANSMITTER INSTALLATION, RT82/APX6 (Req on 456356-3 serial M4)	1	G40
	210286-3	. . RECEIVER TRANSMITTER INSTALLATION, RT82/APX6	1	N5
	209905	. . INVERTERS INSTALLATION, Instrument	1	N5
	456096-11	. . EQUIPMENT INSTALLATION, APX6 receiver	1	P30
	456096-3	. . SUPPORT INSTALLATION, APX6 receiver (Req on 205153)	1	P25
	456062-8	. . RACK INSTALLATION, APX6 receiver (Req on 456358-4 serial N57)	1	S10
	456062-3	. . SUPPORT INSTALLATION, APX6 receiver (Req on 205153)	1	S10
	456356-8	. . RACK INSTALLATION, APX6 receiver (May be made from 456062-8)	1	M63
6	207304-32	. . . RACK ASSEMBLY, RT82/APX6	1	
	207304-9	. . . . PLATE, Rack	2	
		(ATTACHING PARTS)		
	AN3-11A	. . . . BOLT, Aircraft hex	2	
	AN365-1032	. . . . NUT, Hex self locking ***	2	
	207304-6	. . . . BRACE, Rack	2	
		(ATTACHING PARTS)		
	AN24-10	. . . . BOLT, Clevis	2	
	AN960-416L	. . . . WASHER, Plain	2	
	AN310-4	. . . . NUT, Castle ***	2	
	207383	. . . . BOLT ASSEMBLY, Wing	2	
	AN316-4R	. . . . NUT, Shear check	4	
	207380	. . . . PLATE, Fastener	2	
		(ATTACHING PARTS)		
	NAS517-3-23	. . . . SCREW, 100° close tolerance flat head (Supersedes AN509-10R30)	2	
	AN365-1032	. . . . NUT, Hex self locking ***	2	
7	207304-12	. . . RACK ASSEMBLY, RT122/ARN12	1	
		(ATTACHING PARTS)		
	NAS221-20	. . . SCREW, Brazier head	5	
	AN365-1032	. . . NUT, Hex self locking ***	5	
8	207304-31	. . . CLAMP ASSEMBLY, RT82/APX6	1	A26C
	207304-18	. . . . GASKET, Clamp	1	A26C
	207304-21	. . . . GASKET, Clamp	1	A26C
	207381	. . . . LEVER, Cam	1	A26C
		(ATTACHING PARTS)		
	AN393-19	. . . . PIN, Flathead	1	A26C
	AN960-10L	. . . . WASHER, Plain	1	A26C
	AN380-2-2	. . . . PIN, Cotter ***	1	A26C
	207378	. . . . BLOCK, Serrated	1	A26C
		(ATTACHING PARTS)		
	207382	. . . . BOLT, Special eye	1	A26C
	AN960-416	. . . . WASHER, Plain	2	A26C
	AN365-428	. . . . NUT, Hex self locking ***	1	A26C
	AN8008D10	. . . . INSULATOR, Vibration	1	A26C
		(ATTACHING PARTS)		
	NAS517-4-14	. . . . SCREW, 100° close tolerance flathead (Supersedes CT206-22)	1	A26C
	AN365-428	. . . . NUT, Hex self locking	1	A26C
	NAS221-8	. . . . SCREW, Brazier head	3	A26C
	NAS221-9	. . . . SCREW, Brazier head	1	A26C
	AN365-1032	. . . . NUT, Hex self locking ***	4	A26C

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	207304-29	RACK ASSEMBLY, Inverters	1	J46
	204601-15	RACK ASSEMBLY, Inverter and AN/ARC27 control	1	A91A
	456096-4	RACK ASSEMBLY, Inverter and AN/ARC27 control	1	P30
103 - 9	456062-4	RACK ASSEMBLY, AN/ARC27 control (Req on 456358-4 serial N57)	1	S74
10	456062-7	RACK ASSEMBLY, Inverters (Req on 456358-4 serial N57)	1	S74
	456356-8	RACK INSTALLATION, Inverters (May be made from 456062-8)	1	M63
	456358-23	RACK INSTALLATION, APX6 (May be made from 456062-8)	1	N91
11	MT362A/A	BASE, Mounting (APX6) (GFAE for serial B69A)	1	A26A
		(ATTACHING PARTS)		
	AN515-8R8	SCREW, Round head machine	16	A26A
	AN365-832	NUT, Hex self locking	16	A26A
		***		
	MT589/ARN12	BASE, Mounting (GFAE)	1	B70A
	MT589( )/ARN12	BASE, Mounting	1	U34
12	MT589A/ARN12	BASE, Mounting (GFAE)	1	S81
		(ATTACHING PARTS)		
	AN520-10R10	SCREW, Round head machine	6	
	AN520-10R12	SCREW, Round head machine	2	
	AN365-1032	NUT, Hex self locking	8	
		***		
13	M821/ARC27	BASE, Mounting (GFAE)	1	A73
		(ATTACHING PARTS)		
	AN515-8R8	SCREW, Round head machine	4	A73
		***		
	RT82A/APX6	RECEIVER TRANSMITTER (GFAE)	1	N81
14	RT82/APX6	RECEIVER TRANSMITTER (GFAE)	1	A24A
	MK2 MOD 0	DESTRUCTOR (GFAE)	3	P37
	XJ3D	DESTRUCTOR (GFAE) (Alternate for MK2 MOD 0)		
15	RT122A/ARN12	RECEIVER (GFAE)	1	
	RT122/ARN12	RECEIVER (GFAE) (Alternate for RT122A/ARN12)		
	207304-28	EQUIPMENT ASSEMBLY, APX6 inverter relay	1	A26F
		(ATTACHING PARTS)		
	NAS221-38	SCREW, Brazier head	4	A26F
	LS607-20	SPACER, Phenolic	4	A26F
	AN365-1032	NUT, Hex self locking	4	A26F
		***		
	207304-24	BOX ASSEMBLY, Relay	1	A26F
	207304-23	BOX, Relay (Make from MOF part number MT1006-051-300)	1	A26F
	AN3350-2	RELAY, 50 ampere SPST	1	A26F
		(ATTACHING PARTS)		
	AN3-3A	BOLT, Aircraft hex	2	A26F
	AN365-1032	NUT, Hex self locking	2	A26F
		***		
	207304-26	COVER ASSEMBLY, Relay box	1	A26F
	207304-25	COVER, Relay box	1	A26F
	207547	CHART, APX6 inverter relay	1	A26F
	AJW4-50	FASTENER (DZ)	2	A26F
	207304-2	BOX ASSEMBLY (Make from BC767 or BC727 indicator box) (GFAE)	1	A26E
		(ATTACHING PARTS)		
	NAS220-6	SCREW, Brazier head	2	A26E
	AN365-832	NUT, Hex self locking	2	A26E
		***		
	AN3499-1	INVERTER, 3 phase, 100 volt ampere class A instrument (Replaces AN3187-1) (GFAE)	2	B65
	12143-1	INVERTER, 250 volt ampere, 3 phase 115 volt 400 cycle (ECP) (Lockheed Spec. dwg 617139)	2	N5
	E1617-1	INVERTER, 3 phase class A 250 volt ampere	2	S10
		(ATTACHING PARTS)		
	NAS221-17	SCREW, Brazier head	3	B65
	AN3-5A	BOLT, Aircraft hex	4	J33
	AN365-1032	NUT, Hex self locking (3 req serial B65, 4 req serial S10)	AR	
		***		
	209845	FLASHER INSTALLATION, C2	1	
16	No Number	FLASHER (Spec. 32660) (Type C2)	1	
		(ATTACHING PARTS)		
	AN3-3A	BOLT, Aircraft hex	4	
		***		
	209845-3	PLATE ASSEMBLY, Flasher	1	
	209845-5	ANGLE ASSEMBLY, Flasher	1	
	179034	CAM ASSEMBLY, Ejection door switch (See fig. 122 for illustration)	1	
	207587	TRANSMISSION LINE, APX6 receiver to antenna	1	A26B
17	207323-4	CABLE ASSEMBLY, APX6 receiver to antenna	1	G12A
	207587-3	CABLE, Coaxial (Make from RG8/U coaxial cable 256.0 long)	1	A26B
	207323-5	CABLE, Coaxial (Make from RG8/U coaxial cable 149.0 long)	1	G12A
	UG596/U	CONNECTOR, Plug (Supersedes UG59A/U)	2	A26A
	UG212A/U	CONNECTOR, Adapter angle	2	A26A
	456110	KEYER INSTALLATION, DY65/ARA26	1	R19A
18	KY65( )/ARA26	KEYER (GFAE)	1	R19A
19	MT796/U	BASE, Mounting (GFAE)	1	R19A
		(ATTACHING PARTS)		
	AN515-8R8	SCREW, Round head machine	8	R19A
		***		
20	456110-4	SUPPORT ASSEMBLY, Keyer	1	R19A
		(ATTACHING PARTS)		
	AN520-10R10	SCREW, Round head machine	1	R19A
	AN520-10R8	SCREW, Round head machine	7	R19A
	AN365-1032	NUT, Hex self locking	7	R19A
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	456131	. . CHART, AN/ARA26 keyer panel assembly	1	R19A
	453668	. . INVERTER INSTALLATION, AN/APX6	1	A26A
103 – 21	453668–3	. . . BRACKET ASSEMBLY, Inverter	1	A26A
		(ATTACHING PARTS)		
	AN3–4A	. . . BOLT, Aircraft hex	4	A26A
		***		
	12146–1	. . . INVERTER, Single phase 115 volt 400 cycle 250 volt amp (ECP) (Lockheed Spec. dwg 617155)	1	A26D
22	12143–2	. . . INVERTER, Single phase 115 volt 400 cycle 250 volt amp (ECP) (Lockheed Spec. dwg 617154)	1	F69A
		(ATTACHING PARTS)		
	AN3–4A	. . . BOLT, Aircraft hex	4	A26A
		***		
	204600–3	. . WIRE ASSEMBLY, Nose electrical	1	A20
	204901–3	. . WIRE ASSEMBLY, Nose electrical	1	C63
	204901–4	. . WIRE ASSEMBLY, Nose electrical	1	D59
	204963–4	. . WIRE ASSEMBLY, Nose electrical	1	E3
	207323–3	. . WIRE ASSEMBLY, Nose electrical	1	G12C
	207323–14	. . WIRE ASSEMBLY, Nose electrical	1	L97A
	207323–10	. . WIRE ASSEMBLY, Nose electrical	1	P50L
	207323–15	. . WIRE ASSEMBLY, Nose electrical	1	R1
	456356–7	. . WIRE ASSEMBLY, Nose electrical (May be made from 207323–15)	1	M35
23	207323–18	. . WIRE ASSEMBLY, Nose electrical	1	S75
	456356–9	. . WIRE ASSEMBLY, Nose electrical (May be made from 207323–18)	1	M63
	AN3102C16S1P	. . . CONNECTOR, Box mounting receptacle (Fuselage station 103 bulkhead)	1	A20
	AN3102C28–11P	. . . CONNECTOR, Box mounting receptacle (Fuselage station 103 bulkhead)	1	C73
	AN3106B28–11P	. . . CONNECTOR, Straight plug (Fuselage station 103 bulkhead 103) (RH)	1	G12D
	AN3106B28–11S	. . . CONNECTOR, Straight plug (Fuselage station 103 bulkhead) (RH)	1	P50L
	AN3106B28–12S	. . . CONNECTOR, Straight plug (Fuselage station 103 bulkhead) (RH)	1	R26
	AN3108B12S3P	. . . CONNECTOR, 90° angle plug (Beacon receiver)	1	A29
	PL108	. . . CONNECTOR, Socket (GFAE) (Beacon receiver)	1	A30
	AN3106B18–9S	. . . CONNECTOR, Straight plug (Beacon receiver)	1	D77A
	AN3108B18–9S	. . . CONNECTOR, 90° angle plug (Beacon receiver)	1	P28
	PL152A	. . . CONNECTOR, Plug (GFAE)	1	A30
	AN3106B14S5S	. . . CONNECTOR, Straight plug (Keyer)	1	R19A
	AN3100A16S1S	. . . CONNECTOR, Wall mounting receptacle (Interphone disconnect test)	1	S60
24	204901–2	. . WIRE ASSEMBLY, Nose electrical	1	B95
	AN3115–1	. . . RECEPTACLE (Pitot tube)	1	B95
25	207323–11	. . WIRE ASSEMBLY, Nose electrical	1	
26	AN3106B16S1S	. . . CONNECTOR, Straight plug (ARN6 loop)	1	
	177614–201	. . PANEL ASSEMBLY, Small terminal	1	R19A
	459913	. AMPLIFIER INSTALLATION, G2	1	N90
	459913–3	. . MOUNTING ASSEMBLY, G2 amplifier	1	N90
		(ATTACHING PARTS)		
	AN520–10R8	. . SCREW, Round head machine	4	N90
		***		
	R88A499	. . AMPLIFIER (GFAE)	1	N90
	R88A0499–000	. . AMPLIFIER (GFAE) (Alternate for R88A499 amplifier)		
		(ATTACHING PARTS)		
	AN515–8R14	. . SCREW, Round head machine	4	N90
		***		
	458965	. RELAY INSTALLATION, AN/APX6B	1	N81
	J139A/AIC	. BOX, Jack	1	B63
	207361	. RACK INSTALLATION, AN/ARC3 and AN/ARN6 radio	1	D58C
27	209994	. RACK INSTALLATION, AN/ARC27 and AN/ARN6 radio	1	A73
	MT237()/ARC3	. BASE, Mounting	1	D58C
	R77()/ARC3	.. RECEIVER	1	D58B
	R77A/ARC3	. RECEIVER (Alternate for R77()/ARC3)	1	D58B
	R60B/ARC49	. RECEIVER (GFAE)	1	M96
	MT238()/ARC3	. BASE, Mounting	1	D58C
	T67B/ARC3	. TRANSMITTER	1	D58B
	T452/ARC49	. TRANSMITTER (GFAE)	1	M96
	J68()/ARC3	. POWER UNIT	1	D58C
	DY21()/ARC3	. DYNAMOTOR	1	D58C
	DY22()/ARC3	. DYNAMOTOR	1	D58C
28	MT273A/ARN6	. BASE, Mounting (GFAE)	1	
	MT273B/ARN6	. BASE, Mounting (GFAE) (Alternate for MT273A/ARN6)		
	MT273D/ARN6	. BASE, Mounting (GFAE) (Alternate for MT273A/ARN6)		
	MT273E/ARN6	. BASE, Mounting (GFAE) (Alternate for MT273A/ARN6)		
		(ATTACHING PARTS)		
	AN520–10R6	. SCREW, Round head machine	8	
	AN365–1032	. NUT, Hex self locking	8	
		***		
29	R101A/ARN6	. RECEIVER, Compass (GFAE)	1	
	R101/ARN6	. RECEIVER, Compass (GFAE) (Alternate for R101A/ARN6)		
	R101B/ARN6	. RECEIVER, Compass (GFAE) (Alternate for R101A/ARN6)		
30	MT822/ARC27	. BASE, Mounting	1	A73
		(ATTACHING PARTS)		
	AN515–8R6	. SCREW, Round head machine	16	A73
	AN365–832	. NUT, Hex self locking	16	A73
		***		
31	RT178/ARC27	. RECEIVER TRANSMITTER (GFAE)	1	A73
	C626/ARC27	. SET CONTROL (GFAE)	1	A73
	204650–31	. CABLE ASSEMBLY, Sense antenna (Make from CG320/ARN6–26)	1	D12
32	5303	. TRANSMISSION LINE, Sense antenna (UAAQ) (Lockheed Spec. dwg 616122–4)	1	R61
	8013–4	. TRANSMISSION LINE, Sense antenna (PACE) (Lockheed Spec. dwg 616122–4) (Alternate for UAAQ part number 5303)		
33	179056	. PITOT ASSEMBLY, Fuselage nose structure (See fig. 29 for using assy)	Ref	

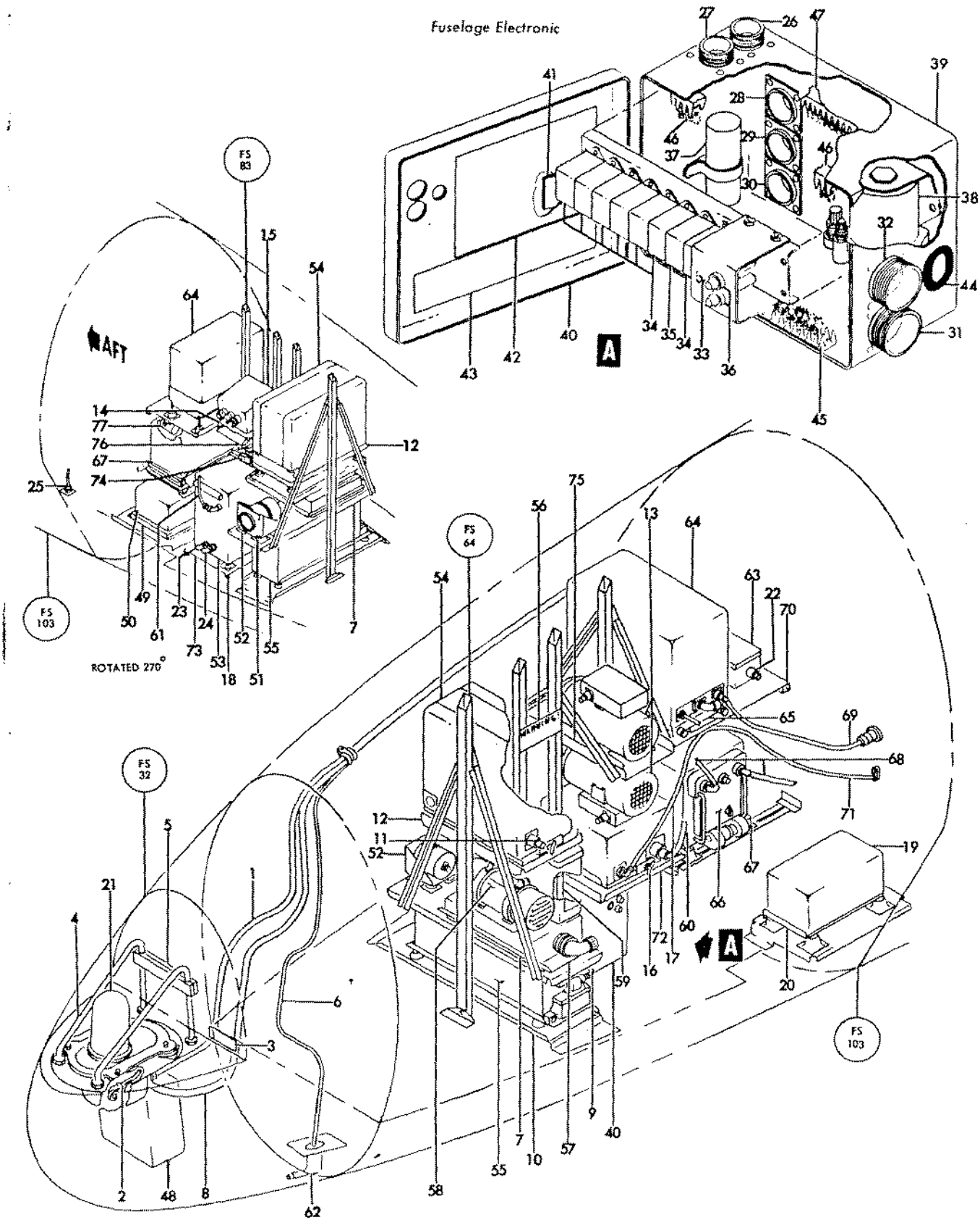


Figure 103A—Navigational Trainer Nose Section Electronic Equipment Revised 21 December 1955

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		NAVIGATIONAL TRAINER NOSE SECTION ELECTRONIC EQUIPMENT		
	462405	. ELECTRICAL INSTALLATION, Nose section (See fig. 86 for requirements)	Ref	NT
	462405-3	. . SUPPORT INSTALLATION, Nose section electrical	1	NT
	AN749-3-5	. . . JUMPER, Bonding	1	NT
100A - 1	462405-4	. . . WIRE ASSEMBLY, Nose section electrical (AN/ARN6 Loop)	1	NT
	AN3106B16S1S	. . . . PLUG, Electrical connector straight	1	NT
	AN3057-8	. . . . ADAPTER, Electrical accessory to cable	1	NT
2	462405-5	. . . CABLE ASSEMBLY, Nose section electrical (ARN 18 antenna)	1	NT
	RG8/U	. . . . CABLE, Coaxial (90 in. lg.)	1	NT
	UG21C/U	. . . . PLUG, Type N connector	1	NT
	UG27C/U	. . . . ADAPTER, Type N connector (angle)	1	NT
	AN931A11S16	. . . . GROMMET, Elastic	1	NT
3	179006	. . . DECAL, Radio compass loop corrector bars	1	NT
4	179002	. . . CORRECTOR BAR, ARN 6 loop	2	NT
		(ATTACHING PARTS)		
	AN8013DZ	. . . WASHER, Vibration insulator	1	NT
	AN935-416L	. . . WASHER, Spring lock (thin)	4	NT
	AN365-416	. . . Nut, Hex self locking	4	NT
		***		
5	179003	. . . CLAMP BLOCK, ARN6 loop corrector bars	1	NT
		(ATTACHING PARTS)		
	AN515-6R16	. . . SCREW, Round head machine	3	NT
	AN365-632	. . . NUT, Hex self locking	3	NT
		***		
6	462405-10	. . . WIRE ASSEMBLY, Pitot heat	1	NT
	AN3115-1	. . . . RECEPTACLE, Pitot (GFAE)	1	NT
	178483	. . . CLIP ASSEMBLY, AN/ARN6 cordage	4	NT
		(ATTACHING PARTS)		
	AN515-8R8	. . . SCREW, Round head machine	1	NT
	AN365-832	. . . NUT, Hex self locking	1	NT
		***		
7	462287	. . . RACK INSTALLATION, AN/ARN18 and AN/ARN14 radio equipment	1	NT
	462290	. . . . PLATE, MT691/ARN18 Mounting	1	NT
		(ATTACHING PARTS)		
	NAS517-3-2	. . . . SCREW, 100° Close tolerance	8	NT
	AN960D10	. . . . WASHER, Flat	8	NT
	AN365-0832	. . . . NUT, Hex self locking	8	NT
		***		
	462291	. . . . PLATE, MT962/ARN14A Mounting	1	NT
		(ATTACHING PARTS)		
	NAS221-8	. . . . SCREW, Brazier head	10	NT
	AN960D10	. . . . WASHER, Plain	10	NT
	AN365-1032	. . . . NUT, Hex self locking	10	NT
		***		
	462289	. . . . FRAME ASSEMBLY, AN/ARN18 and AN/ARN14 Apt mounting	1	NT
	462288	. . . . FRAME ASSEMBLY, AN/ARN18 and AN/ARN14 Forward mounting	1	NT
		(ATTACHING PARTS/FOR 462288 & 462289)		
	NAS221-19	. . . . SCREW, Brazier head	12	NT
	AN960D10	. . . . WASHER, Plain	12	NT
	AN365-1032	. . . . NUT, Hex self locking	12	NT
		***		
	462246	. . . . MOUNTING ASSEMBLY, AN/ARN14 Radio receiver	1	NT
		(ATTACHING PARTS)		
	NAS221-11	. . . . SCREW, Brazier head	8	NT
	AN960D10	. . . . WASHER, Plain	8	NT
	AN365-1032	. . . . NUT, Hex self locking	8	NT
		***		
	462251L	. . . . BRACKET ASSEMBLY, AN/ARN14 Radio set mounting LH	1	NT
	462251R	. . . . BRACKET ASSEMBLY, AN/ARN14 Radio set mounting RH	1	NT
	462250	. . . . . PLATE, AN/ARN14 Radio set mounting RH	1	NT
	462248	. . . . . PLATE, AN/ARN14 Radio set mounting LH	1	NT
	462247L	. . . . . ANGLE, AN/ARN14 Radio set mounting	1	NT
	462247R	. . . . . ANGLE, AN/ARN04 Radio set mounting	1	NT
	207323-12	. . . CABLE ASSEMBLY, ARN6 loop antenna	1	NT
8	CG133ARN6	. . . . CORD, Antenna (180 in. lg.)	1	NT

Figure and Index Number	PART NUMBER	DESCRIPTION	Units per Assembly	Usable on Code
103A – 9	462405–8	WIRE ASSEMBLY, Nose electrical (AN/ARN14)	1	NT
	AN3106B24–28S	PLUG, Electrical connector straight	1	NT
10	52D12790	BASE, Mounting (Type MT1161/ARN14) (Spec. MIL–R–8091) (BX) (GFAE)	1	NT
11	462405–9	WIRE ASSEMBLY, Nose electrical (AN/ARN18)	1	NT
	AN3106B20–29S	PLUG, Electrical connector straight	1	NT
12	MT691/ARN18	BASE, Mounting (Spec. MIL–R–8061) (GFAE)	1	NT
	456062–8	RACK INSTALLATION, APX6 receiver	1	NT
13	12142–1A	INVERTER, 3 phase-class A 250 volt ampere (ECP)	2	NT
		(ATTACHING PARTS)		
	AN3–5A	BOLT, Aircraft hex	4	NT
	AN365–1032	NUT, Hex self locking ***	4	NT
14	5047910003	BASE, Mounting (Type MT821/ARC27) (Spec. MIL–R–5086D) (CR) (GFAE for serial NT5)	1	NT
15	5048488006	CONTROL, ARC27 Radio set (Type C626/ARC27) (Spec .MIL–R–5068) (CR) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515–8R8	SCREW, Round head machine ***	4	NT
16	53C14229	BASE, Mounting (Type MT589A/ARN12) (Spec. MIL–R–7534) (TACN) (GFAE for serial NT5)	1	NT
		(ATTACHING PARTS)		
	AN520–10R10	SCREW, Round head machine	6	NT
	AN520–10R12	SCREW, Round head machine	2	NT
	AN365–1032	NUT, Hex self locking ***	8	NT
17	R122/ARN12	RECEIVER, Radio (Spec. 7082A) (GFAE)	1	NT
18	K468–2	BASE, Mounting (Type MT362A/A) (Spec. MIL/C/172) (RAI) (APX6) (GFAE for serial NT5)	1	NT
		(ATTACHING PARTS)		
	AN515–8R8	SCREW, Round head machine	16	NT
	AN365–832	NUT, Hex self locking ***	16	NT
	LS1935–2	TERMINAL BLOCK ASSEMBLY, Electrical (LH)	1	NT
	177614–201	PANEL ASSEMBLY, Small terminal	1	NT
	AN3437–1–3	STRIP, Terminal block base insulating	1	NT
	AN3433–2–2	BUS, Terminal block	1	NT
		(ATTACHING PARTS)		
	AN515–4R6	SCREW, Round head machine	2	NT
	AN365–440	NUT, Hex self locking ***	2	NT
	456131	CHART, AN/ARA26 Keyer panel assy	1	NT
	456110	KEYER INSTALLATION, KY65/ARA26	1	NT
19	G36G830	KEYER, Electrically controlled keying operated (Type KY65A/ARA26) (Spec. MIL–C–5948B) (WPC) (GFAE)	1	NT
20	MT796/U	BASE, Mounting (Spec. MIL–C–5948A) (KY65A/ARA26 keyer) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515–8R8	SCREW, Round head machine	8	NT
	AN520–10R10	SCREW, Round head machine	1	NT
	AN520–10R8	SCREW, Round head machine	7	NT
	AN365–1032	NUT, Hex self locking ***	7	NT
	456110–4	SUPPORT ASSEMBLY, Keyer	1	NT
21	AS313B/ARN6	LOOP ASSEMBLY, ARN6 Radio antenna (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN501A10–6	SCREW, Fillister head	8	NT
	AN501A10–8	SCREW, Fillister head	1	NT
	AN520–10R8	SCREW, Round head machine	7	NT
	AN935–10L	WASHER, Spring lock ***	7	NT
	462408	EQUIPMENT ASSEMBLY, Radio junction box	1	NT4
	462408–601	EQUIPMENT ASSEMBLY, Radio junction box	1	NT29
		(ATTACHING PARTS)		
	NAS221–29	SCREW, Brazier head	4	NT
	AN960D10	WASHER, Plain	4	NT
	AN365–1032	NUT, Hex self locking ***	4	NT
	462408–3	WIRE ASSEMBLY, Radio junction box	1	NT
22	AN3108B16S8S	PLUG, Electrical connector 90° (C2 flasher)	1	NT
23	AN3108B18–1P	PLUG, Electrical connector 90° (APX6)	1	NT

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
103A – 24	AN3108B14S5S	. . . . PLUG, Electrical connector 90° (APX6)	1	NT
25	AN3106B28–12S	. . . . PLUG, Electrical connector straight (Sta. 108 RH floor plug)	1	NT
	AN3057–16	. . . . ADAPTER, Electrical accessory to cable	1	NT
	AN3057–10	. . . . ADAPTER, Electrical accessory to cable	1	NT
	AN3057–8	. . . . ADAPTER, Electrical accessory to cable	1	NT
	AN3057–6	. . . . ADAPTER, Electrical accessory to cable	1	NT
	462408–4	. . . WIRE ASSEMBLY, Radio junction box	1	NT4
	462408–5	. . . WIRE ASSEMBLY, Radio junction box	1	NT29
26	AN3102A20–29S	. . . . RECEPTACLE, Electrical connector box mounting (Radio jct box)	1	NT
27	AN3102A20–29P	. . . . RECEPTACLE, Electrical connector box mounting (Radio jct box)	1	NT
28	AN3102A24–28P	. . . . RECEPTACLE, Electrical connector box mounting (Radio jct box)	1	NT
29	AN3102A24–28AN	. . . . RECEPTACLE, Electrical connector box mounting (Radio jct box)	1	NT
30	AN3102A24–28S	. . . . RECEPTACLE, Electrical connector box mounting (Radio jct box)	1	NT
31	AN3102A28–12S	. . . . RECEPTACLE, Electrical connector box mounting (Radio jct box)	1	NT
32	AN3102A28–12P	. . . . RECEPTACLE, Electrical connector box mounting (Radio jct box)	1	NT
33	AN3161P5	. . . . CIRCUIT BREAKER, Push button nontrip free (5 amp)	1	NT
		(ATTACHING PARTS)		
	AN507–632R6	. . . . SCREW, 100° Countersunk	2	NT
		***		
34	9220–51S	. . . . RELAY, 5 AMP 4 PDT Hermetically sealed (LR) (Lockheed Spec. dwg 613298–6)	7	NT
35	9220–38U	. . . . RELAY, 4 PDT Sealed microamp armature (LR) (Lockheed Spec. dwg 613296–3)	1	NT4
		(ATTACHING PARTS FOR ABOVE RELAYS)		
	AN515–6R6	. . . . SCREW, Round head machine	2	NT
	AN365–632	. . . . NUT, Hex self locking	2	NT
		***		
36	442001	. . . . FUSE POST, Extractor (LTF)	2	NT
	413003	. . . . FUSE (LFT)	2	NT
	462448	. . . . CHANNEL ASSEMBLY, Radio junction box	1	NT
37	S17378	. . . CAPACITOR, 3750 mfd 3WVDC N.P. (SPR)	1	NT
		(ATTACHING PARTS)		
	MS21919WDG22	. . . CLAMP, Cushioned loop type support	1	NT
	AN520–10R6	. . . SCREW, Round head machine	1	NT
	AN365–632	. . . NUT, Hex self locking	1	NT
		***		
38	AN3380–1	. . . RELAY, 400 amp spst (Battery)	1	NT
		(ATTACHING PARTS)		
	AN520–416R10	. . . SCREW, Round head machine	2	NT
	AN365–428	. . . NUT, Hex self locking	2	NT
		***		
	178773	. . . BAR ASSEMBLY, Battery relay bus	2	NT
	462404	. . . BOX ASSEMBLY, Radio junction	1	NT
	462404–7	. . . . BOX ASSEMBLY, Radio junction	1	NT
39	462404–3	. . . . . BOX, Radio junction	1	NT
	462404–4	. . . . COVER ASSEMBLY, Radio junction box	1	NT
40	462404–6	. . . . . COVER, Radio junction box	1	NT
41	179804	. . . . . NAMEPLATE, Electrical maintenance warning	1	NT
42	462842–3	. . . CHART, Nose junction box	1	NT
43	462842–4	. . . CHART, Nose junction box	1	NT
	AN931A16–22	. . . GROMMET, Elastic	1	NT
44	AN931–16–22	. . . GROMMET, Elastic	1	NT
45	LS1935–2	. . . TERMINAL BLOCK ASSEMBLY, Electrical (LH)	1	NT
	LS794–215	. . . BACKING STRIP, Connector panel (LH)	1	NT
46	LS1935–18	. . . TERMINAL BLOCK ASSEMBLY, Electrical (LH)	1	NT
	LS794–215	. . . BACKING STRIP, Connector panel (LH)	1	NT
47	LS1929–24	. . . TERMINAL BLOCK ASSEMBLY, Electrical (LH)	1	NT
		(ATTACHING PARTS FOR LS1935–2–18 AND LS1929–24)		
	AN515–4R6	. . . SCREW, Round head machine	2	NT
	AN365–440	. . . NUT, Hex self locking	2	NT
		***		
	LS794–209	. . . BACKING STRIP, Connector panel (LH)	1	NT

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	AN3433-2-2	. . . BUS, Terminal block	4	NT
	AN3433-2-3	. . . BUS, Terminal block	2	NT
	AN3433-2-4	. . . BUS, Terminal block	1	NT
	RC20BF470K	. . . RESISTOR, Composition fixed (1/2W, 470 ohms)	4	NT
	RC20BF102K	. . . RESISTOR, Composition fixed (1/2W, 1,000 ohms)	2	NT
	RC20BF101K	. . . RESISTOR, Composition fixed (1/2W, 100 ohms)	1	NT
	RC20BF5115	. . . RESISTOR, Composition fixed (1/2W, 510 ohms)	1	NT
	AN520-10R12	. . . SCREW, Round head machine (Used for ground studs)	4	NT
	AN936A10	. . . WASHER, Flat lock (Under screw head)	4	NT
	AN935-10L	. . . WASHER, Spring lock (thin)	4	NT
	AN345-10	. . . NUT, Hex fine thread	4	NT
	AN960-10	. . . WASHER, Plain	4	NT
	AN365-1032	. . . NUT, Hex self locking	4	NT
103A - 48	462405-1	. . ANTENNA, Glide path (Altered from PDI Part No. MN92A, Lockheed Spec. dwg 616150-1)	1	NT
		(ATTACHING PARTS)		
	AN515-6R8	. . SCREW, Round head machine	AR	NT
	AN935-8L	. . WASHER, Spring lock	AR	NT
		***		
	463515	. . PAD INSTALLATION, Bumper (ARN14 and ARN18)	1	NT
	463515-3	. . . PAD-BUMPER (2 req. on ARN14 and 2 req. ARN18)	4	NT
49	462354	. . PLATFORM ASSEMBLY, C1 Amplifier mounting	1	NT
		(ATTACHING PARTS)		
	AN507-1032R24	. . SCREW, 100° countersunk	4	NT
	LS607-32	. . SPACER, Screw	4	NT
	AN365-1032	. . NUT, Hex self locking	10	NT
	NA5221-9	. . SCREW, Brazier head	6	NT
		***		
50	35900-1A1A1	. . AMPLIFIER, Compass signal electronic control (Type C1) (Spec. MIL-C-5957) (ECP) (GFAE)	1	NT
51	H62245	. . MOUNTING ASSEMBLY, ID251 indicator	1	NT
52	7301B2A1	. . INDICATOR, Radio control (Type ID251/ARN) (Spec. MIL-R-5821A) (BX) (GFAE)	1	NT
		(ATTACHING PARTS FOR MOUNT AND INDICATOR)		
	AN8008D21	. . INSULATOR, Vibraton (washer)	2	NT
	AN515-8R16	. . SCREW, Round head machine	2	NT
	AN365-832	. . NUT, Hex self locking	2	NT
	A8938-632-24A	. . SPEED NUT, Instrument panel mounting	2	NT
	AN515-6R8	. . SCREW, Round head machine	8	NT
	AN365-632	. . NUT, Hex self locking	8	NT
		***		
53	RT82/APX6	. . RECEIVER-TRANSMITTER, Radar (Spec. C16R91) (GFAE)	1	NT
54	R322/ARN18	. . RECEIVER, Radio (Spec. MIL-R-6201A) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine	4	NT
	AN365-1032	. . NUT, Hex self locking	4	NT
		***		
55	R540/ARN14C	. . RECEIVER, Radio (Spec. MIL-R-8323) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine	4	NT
	AN365-1032	. . NUT, Hex self locking	4	NT
		***		
56	461204	. . PLACARD, Inverter warning	1	NT
57	MR87A	. . BASE, Mounting (Type MT962/ARN14A) (Spec. MCREE329B) (BX) (GFAE)	1	NT
58	MP74A	. . Dynamotor (Type DY84/ARN14A) (Spec. MIL-D-7450B) (BX) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN520-10R10	. . SCREW, Round head machine	4	NT
	AN365-632	. . NUT, Hex self locking	4	NT
		***		
59	462993	. . CHART, Nose compartment terminal strip	1	NT
60	207323-18	. . WIRE ASSEMBLY, Nose electrical (ARN12)	1	NT
	AN3108B18-9S	. . . PLUG, Electrical connector 90° (R122/ARN12)	1	NT
	AN3106B14S5S	. . . PLUG, Electrical connector straight (KY65/ARA26)	1	NT
	AN3106B28-12S	. . . PLUG, Electrical connector straight (RH Fus sto 103 blkhd)	1	NT
	AN3100A16S1S	. . . RECEPTACLE, Electrical connector wall mounting (Interphone disconnect test)	1	NT
61	207323-4	. . CABLE ASSEMBLY, Nose electrical (APX6)	1	NT
	207323-5	. . . CABLE (Make from RG8/U coaxial cable 149 in lg)	1	NT
	UG59B/U	. . . CONNECTOR, Plug	2	NT
	UG212A/U	. . . CONNECTOR, Adapter angle	2	NT

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
103A – 62	179506	. PITOT ASSEMBLY, Fuselage nose structure (See fig. 29 for using assy)	Ref	NT
	209845	. FLASHER INSTALLATION, C2	1	NT
63	C2	. . FLASHER (Spec. 32660)	1	NT
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine	4	NT
	AN365-1032	. . NUT, Hex self locking	4	NT
		***		
64	R101A/ARN6	. RECEIVER, Radio compass (Spec. 71-5066) (GFAE)	1	NT
65	OR200343-1	. BASE, Mounting (Type MT273B/ARN6) (Spec. 71-5066) (BX) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN520-10R6	. SCREW, Round head machine	16	NT
	AN365-1032	. NUT, Hex self locking	16	NT
		***		
66	5050173006	. RECEIVER-TRANSMITTER, Radio (Type RT178/ARC27) (Spec. MIL-R-5086D) (CR) (GFAE)	1	NT
67	505015004	. BASE, Mounting (Type MT822/ARC27) (Spec. MIL-R-5086D) (CR) (GFAE for serial NT5)	1	NT
		(ATTACHING PARTS)		
	AN515-8R6	. SCREW, Round head machine	16	NT
	AN365-832	. NUT, Hex self locking	16	NT
		***		
68	462494-24	. WIRE ASSEMBLY, Nose electrical (ARC27)	1	NT2
	462494-27	. WIRE ASSEMBLY, Nose electrical (ARC27)	1	NT30
	AN3106B22-14P	. . PLUG, Electrical connector straight (KY65/ARA26)	1	NT
	AN3106B24-5P	. . PLUG, Electrical connector straight (ARC27)	1	NT
	AN3106B24-20P	. . PLUG, Electrical connector straight (ARC27 master control)	1	NT
	AN3106B22-14S	. . PLUG, Electrical connector straight (KY65/ARA26)	1	NT
	AN3106B24-7S	. . PLUG, Electrical connector straight (ARC27 master control)	1	NT
	AN3106B28-11S	. . PLUG, Electrical connector straight (LH fus sta 103 bkhd)	1	NT
	AN3108B24-5S	. . PLUG, Electrical connector 90° (ARC27)	1	NT
	AN3108B24-7S	. . PLUG, Electrical connector 90° (ARC27)	1	NT
	AN3057-16	. . ADAPTER, Electrical accessory to cable	6	NT
	AN3057-12	. . ADAPTER, Electrical accessory to cable	2	NT
69	5303	. TRANSMISSION LINE, Sense antenna (UAAG) (Lockheed Spec. dwg 616122-4)	1	NT
70	209994-500	. RACK INSTALLATION, AN/ARC27 and AN/ARN6 radios	1	NT
	462494-10	. CABLE ASSEMBLY, Cockpit electrical (ARN14)	1	NT
71	RG8A/U	. . CABLE, Coaxial (230" lg.)	1	NT
	UG21B/U	. . PLUG, Type N connector	2	NT
	UG27B/U	. . ADAPTER, Type N connector	1	NT
	AN3054-16	. . NUT, Conduit coupling	1	NT
	AN3064-16	. . CONNECTOR, Conduit box	1	NT
	AN3066-16	. . NUT, Conduit coupling lock	1	NT
	456062-3	. SUPPORT INSTALLATION, APX6 Receiver transmitter (Reqd on 305153-500)	1	NT
72	207304-12	. . RACK ASSEMBLY, RT122/ARN12	1	NT
		(ATTACHING PARTS)		
	NAS221-19	. . SCREW, Brazier head	5	NT
	AN365-1032	. . NUT, Hex self locking	5	NT
		***		
73	207304-32	. . RACK ASSEMBLY, RT82/APX6	1	NT
	207304-9	. . . PLATE, Rack	2	NT
		(ATTACHING PARTS)		
	NAS517-3-12	. . . SCREW, 100° close tolerance flat head	2	NT
	AN3-11A	. . . BOLT, Aircraft hex	2	NT
	AN365-1032	. . . NUT, Hex self locking	4	NT
		***		
	207304-6	. . . BRACE, Rack	2	NT
		(ATTACHING PARTS)		
	AN24-10	. . . BOLT, Clevis	4	NT
	AN960-416L	. . . WASHER, Plain	4	NT
	AN310-4	. . . NUT, Castle	4	NT
		***		
	207383	. . . BOLT ASSEMBLY, Wing	2	NT
	AN316-4R	. . . NUT, Shear check (Req on-32)	4	NT
	207380	. . . PLATE, Fastener	2	NT
74	207304-31	. . CLAMP ASSEMBLY, RT82/APX6 (See fig. 103 for breakdown)	1	NT
75	456062-7	. . RACK ASSEMBLY, Inverters	1	NT
76	456062-4	. . RACK ASSEMBLY, C626/ARC27 radio control	1	NT
77	12128-8C	. INVERTER, 24VDC to 26VAC (400 cycle) (ECP) (Lockheed Spec. dwg 617124) (See fig. 87 for using assy)	Ref	NT

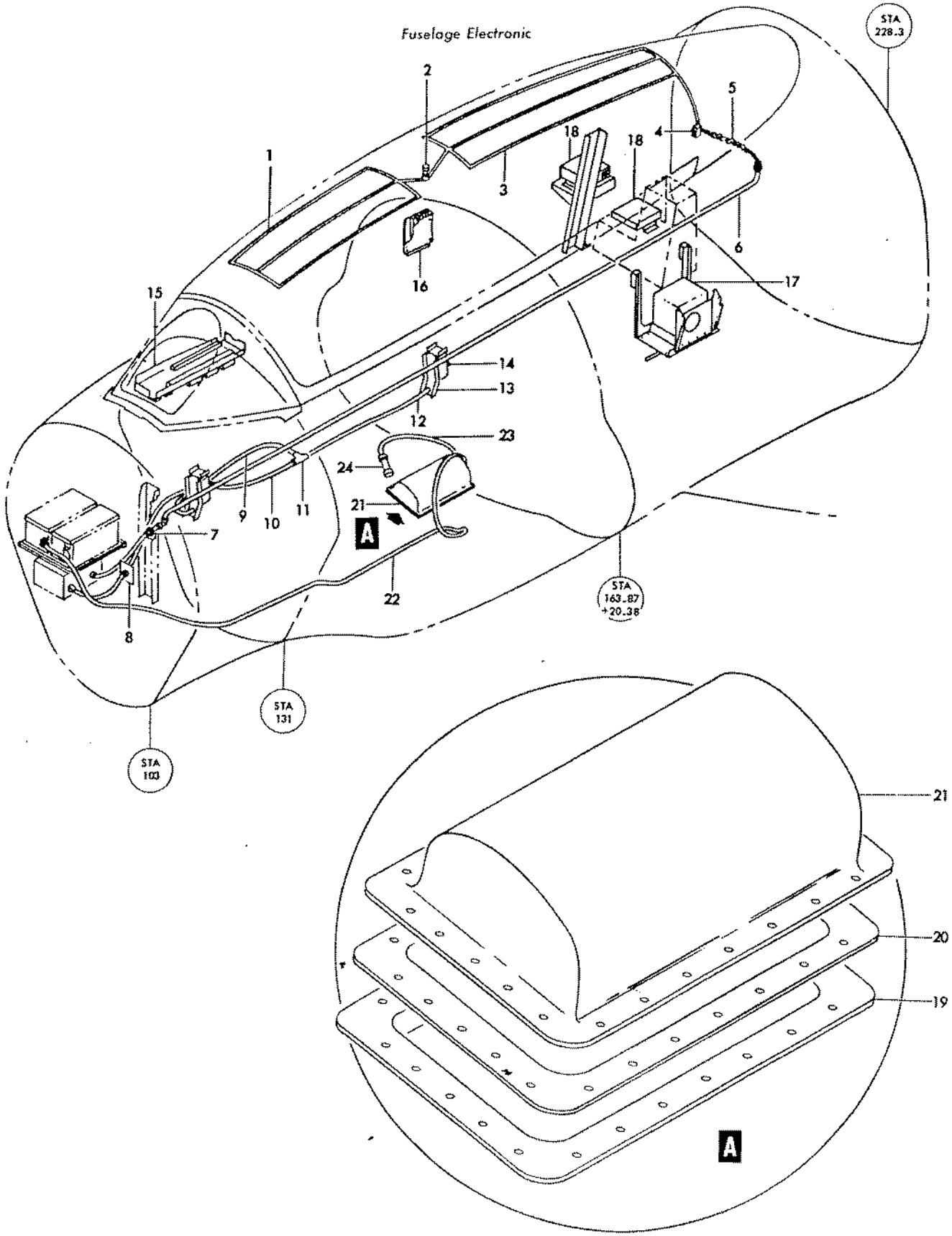


Figure 104 — Midsection Electronic Equipment (Serial A20)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MID-SECTION ELECTRONICS EQUIPMENT (SERIAL A20)		
	204675	. ANTENNA INSTALLATION, ARN6 sense (See fig. 39 for requirements)	Ref	A20
104 - 1	204675-2	. . ANTENNA, Sense (.032 soft copper wire approximately 110 long) (Spec. QQ-W-341)	1	A20
	204675-4	. . TUBE, Sense antenna (.105 OD x .055 ID acrylate base plastic extrusion approximately 105 long)	1	A20
2	287959-4	. . INSULATOR ASSEMBLY, Plastic standoff	1	A20
	287959-2	. . . POST, Insulator	1	A20
	287959-6	. . . PLUG, Insulator	1	A20
3	204675-3	. . ANTENNA, Sense (.032 soft copper wire approximately 160 long) (Spec. QQ-W-341)	1	A20
	204675-5	. . TUBE, Sense antenna (.105 OD x .055 ID acrylate base plastic extrusion approximately 150 long)	1	A20
4	178672-4	. . BLOCK, Antenna (1/2 acrylate base plastic sheet) (Spec. AN-P-44)	1	A20
	R206SB8	. . INSERT, Rosan (ROSN)	1	A20
	AN526-428R16	. . SCREW, Truss head	1	A20
	AN960B416	. . WASHER, Plain	2	A20
	AN935-416	. . WASHER, Medium spring lock	1	A20
	AN316-4R	. . NUT, Shear check	1	A20
	204650	. ELECTRICAL INSTALLATION, Cockpit section (See fig. 87 for requirements)	Ref	A20
5	179020	. . LEAD ASSEMBLY, Sense antenna	1	A20
		(ATTACHING PARTS)		
	AN515-4R6	. . SCREW, Round head machine	4	A20
	AN365-440	. . NUT, Hex self locking	4	A20
		***		
	179020-2	. . . CORD, Sense antenna (Make from AH29 extensicord (AAE))	1	A20
	SO239	. . . CONNECTOR, Radio frequency receptacle	1	A20
6	204650-11	. . CABLE ASSEMBLY, Sense antenna (Bulkhead 103 aft) (Make from CG320/ARN6-124 cable (GFAE))	1	A20
	PL259A	. . . CONNECTOR, Radio frequency plug (Aft end) (GFAE)	1	A20
	M359A	. . . CONNECTOR, Radio frequency adapter (Forward end) (GFAE)	1	A20
7	UG363/U	. . CONNECTOR, Adapter (Supersedes PL274) (GFAE)	1	A20
8	178493	. . FITTING INSTALLATION, Tachometer shaft bulkhead	1	A20
	178772	. . . FITTING, Tachometer shaft bulkhead	1	A20
9	204679-9	. . SHAFT ASSEMBLY, ARN6 tuning flexible	1	A20
10	204679-4	. . SHAFT ASSEMBLY, ARN6 tuning flexible	1	A20
	MC136	. . COUPLING (GFAE)	3	A20
11	MC203	. . DRIVE T (GFAE)	1	A20
		(ATTACHING PARTS)		
	AN515-8R8	. . SCREW, Round head machine	3	A20
	AN515-8R10	. . SCREW, Round head machine	1	A20
		***		
12	204679-3	. . SHAFT ASSEMBLY, ARN6 tuning flexible	1	A20
13	MT275/ARN6	. . MOUNTING (GFAE)	2	A20
14	C149/ARN6	. . CONTROL (GFAE)	2	A20
		(ATTACHING PARTS)		
	AN515-8R6	. . SCREW, Round head machine	4	A20
	AN365-832	. . NUT, Hex self locking	4	A20
		***		
	204740	. . CHART, Aft ARN6 control box	1	A20

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
104 – 15	207251	PANEL INSTALLATION, Interphone relay RH	1	A20
		(ATTACHING PARTS)		
	AN515-8R6	SCREW, Round head machine	4	A20
	AN515-8R8	SCREW, Round head machine	2	A20
	AN365-832	NUT, Hex self locking	6	A20
		***		
	207223-3	EQUIPMENT ASSEMBLY, Interphone relay	1	A20
	BS39	CONDENSER, 50 microfarad (MAL)	2	A20
		(ATTACHING PARTS)		
	AN507-832R22	SCREW, 100° countersunk (Supersedes NAS200-832-22)	2	A20
	NAS43DD3-60	SPACER, Screw	2	A20
	AN960D8	WASHER, Plain	2	A20
	AN365-832	NUT, Hex self locking	2	A20
		***		
	750038	CHOKE, Hot microphone bias	1	A20
		(ATTACHING PARTS)		
	NAS517-2-28	SCREW, 100° close tolerance flat head (Supersedes AN509-832R35)	2	A20
	NAS43DD3-114	SPACER, Screw	2	A20
	AN960D8	WASHER, Plain	2	A20
	AN365-832	NUT, Hex self locking	2	A20
		***		
	LS1919-2	TERMINAL BLOCK ASSEMBLY, Electrical	1	A20
	LS1914-22	TERMINAL BLOCK ASSEMBLY, Electrical	1	A20
	237EAU24	RELAY, DPDT (LR) (Lockheed Spec. dwg 612749-2) (LR dwg LC5008 and LC5035)	3	A20
		(ATTACHING PARTS)		
	AN515-8R6	SCREW, Round head machine	2	A20
	AN365-832	NUT, Hex self locking	2	A20
		***		
16	207277	TERMINALS INSTALLATION, RH aft interphone	1	A20
	207277-7	COVER, RH aft interphone terminals	1	A20
		(ATTACHING PARTS)		
	NAS220-7	SCREW, Brazier head	4	A20
		***		
	207282	PANEL, RH aft interphone terminals	1	A20
		(ATTACHING PARTS)		
	NA5220-7	SCREW, Brazier head	4	A20
	AN960D8	WASHER, Plain	4	A20
		***		
	LS1911-2	TERMINAL BLOCK ASSEMBLY, Electrical	1	A20
	LS1911-14	TERMINAL BLOCK ASSEMBLY, Electrical	1	A20
	LS1911-26	TERMINAL BLOCK ASSEMBLY, Electrical	1	A20
		(ATTACHING PARTS)		
	AN515-4R6	SCREW, Round head machine	3	A20
	AN365-440	NUT, Hex self locking	3	A20
		***		
17	207243	AMPLIFIER INSTALLATION, Interphone	1	A20
	207243-2	SUPPORT, Interphone amplifier inboard	1	A20
	207243-3	SUPPORT, Interphone amplifier outboard	1	A20

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	AM300/AIC	. . . AMPLIFIER, Interphone (GFP)	1	A20
	MT677/AIC	. . . BASE, Mounting (GFP)	1	A20
		(ATTACHING PARTS)		
	AN507-632R8	. . . SCREW, 100° countersunk (Supersedes NAS200-632-8)	16	A20
	AN365-632	. . . NUT, Hex self locking ***	16	A20
	207340	. . AMPLIFIER INSTALLATION, Mixer	1	A20
104 - 18	AM142/AIC	. . . AMPLIFIER, Mixer (GFP)	1	A20
	MT556/AIC	. . . PLATE, Mounting (GFP)	1	A20
	MT556A/AIC	. . . PLATE, Mounting (GFP) (Alternate for MT556/AIC)		
		(ATTACHING PARTS)		
	NAS517-2-2	. . . SCREW, 100° close tolerance flat head (Supersedes CT204-8)	4	A20
	AN365-832	. . . NUT, Hex self locking ***	4	A20
	204700	. ELECTRICAL INSTALLATION, Subcockpit section (See fig. 88 for requirements)	Ref	A20
	204702	. . ANTENNA INSTALLATION, AN/ARN12	1	A20
19	204701	. . . COVER, Antenna	1	A20
		(ATTACHING PARTS)		
	AN515-6R10	. . . SCREW, Round head machine ***	24	A20
20	204702-11	. . . GASKET, Antenna	1	A20
21	AT134/ARN12	. . . ANTENNA, Marker beacon (GFAE)	1	A20
	204703-2	. . . PLATE, Antenna (Replaces and identical to GFAE part, AAF dwg X 47A41759)	1	A20
22	204700-5	. . CABLE ASSEMBLY, Marker beacon	1	A20
	204700-4	. . . CABLE, Coaxial (Make from RG8/U cable 138 long)	1	A20
	PL219	. . . CONNECTOR, Radio frequency plug	1	A20
	PL259A	. . . CONNECTOR, Radio frequency plug	1	A20
	M359A	. . . CONNECTOR, Radio frequency adapter	1	A20
23	204970-62	. . HOSE ASSEMBLY, Antenna dehydrator	1	A20
24	2Z3602-2	. . DEHYDRATOR, Antenna (AAF dwg S47D17710) (GFAE)	1	A20
		(ATTACHING PARTS)		
	AN515-6R6	. . SCREW, Round head machine	4	A20
	AN365-632	. . NUT, Hex self locking ***	4	A20
	459689-3	. . ANGLE, Dehydrator support	1	A20
	459689-4	. . ANGLE, Dehydrator support	1	A20
		(ATTACHING PARTS)		
	AN515-6R6	. . SCREW, Round head machine	2	A20
	AN365-632	. . NUT, Hex self locking ***	2	A20

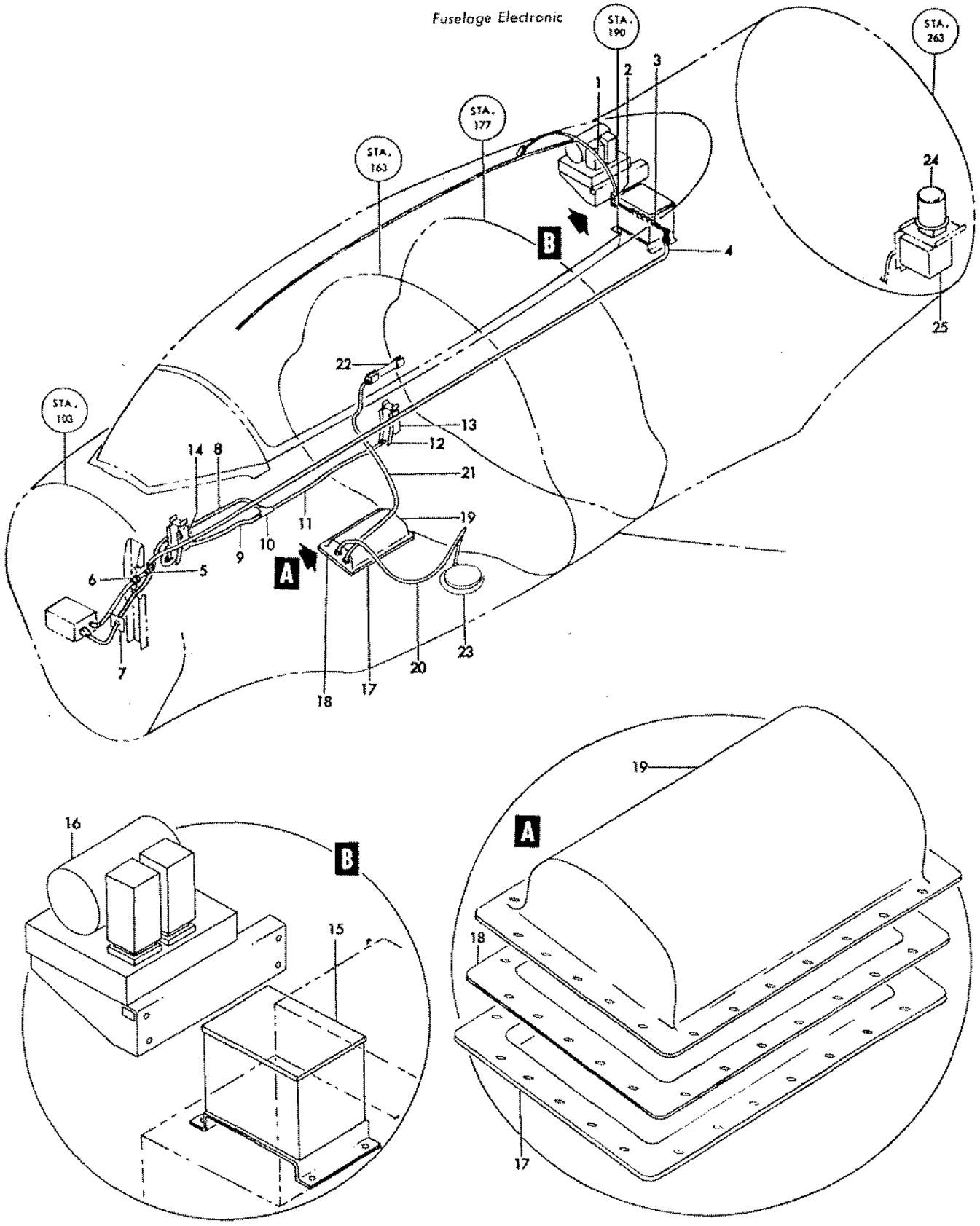


Figure 105 — Midsection Electronic Equipment (Serial C40)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MID-SECTION ELECTRONICS EQUIPMENT (SERIAL C40)		
	204648	. ANTENNA INSTALLATION, ARN6 sense (See fig. 39 for requirements)	Ref	D26A
	462659	. ANTENNA INSTALLATION, ARN6 sense (See fig. 39 for requirements)	Ref	NT
105 - 1	204648-2	. . ANTENNA, Sense (.032 soft copper wire approximately 104 long) (Spec. QQ-W341)	1	D26A
	750442-1	. . ANTENNA ASSEMBLY, ARN 6 sense	1	NT
	750442-3	. . . ANTENNA, Sense	1	NT
	750442-5	. . . LEAD, Sense antenna	1	NT
	750442-7	. . . CABLE, Antenna (RG22U, 14.80 inches long)	1	NT
	Z144	. . . CHOKE, Radio frequency plate (OM)	1	NT
	UG102/U	. . . CONNECTOR, Type LN	1	NT
	RCM15E	. . . CAPACITOR, Silver MICA (Electramotive)	1	NT
	204648-4	. . TUBE, Antenna (LS2122 extrusion approximately 100 long)	1	D26A
	178672-4	. . BLOCK, Sense antenna	1	NT
	462659-5	. . BLOCK, Sense antenna	1	NT
	462659-8	. . BLOCK, Sense antenna	1	NT
	462659-10	. . BLOCK ASSEMBLY, Sense antenna	2	NT
	462659-7	. . . BLOCK, Sense antenna	1	NT
	R1035B5	. . . INSERT, Rosan (ROSN)	1	NT
	RL18SB6	. . . RING, Lock (ROSN)	1	NT
2	178672-4	. . BLOCK, Antenna (1/2 acrylate base plastic sheet) (Spec. AN-P44)	2	D26A
	R206SB8	. . INSERT, Rosan (ROSN)	2	D26A
	RL27SB8	. . RING, Lock (ROSN)	1	C40
	AN935-416L	. . WASHER, Medium spring lock (1 req on serial NT)	2	C40
	AN316-4R	. . NUT, Shear check (1 req on serial NT)	2	C40
	AN526-428R16	. . SCREW, Truss head	2	C40
	AN960-416	. . WASHER, Plain (1 req on serial NT)	2	C40
	AN960B416	. . WASHER, Plain (2 req on serial NT)	4	C40
	204950	. ELECTRICAL INSTALLATION, Cockpit section (See fig. 87 for requirements)	Ref	D26A
3	179020	. . LEAD ASSEMBLY, Sense antenna	1	C40
		(ATTACHING PARTS)		
	AN515-4R6	. . SCREW, Round head machine	4	C40
	AN365-440	. . NUT, Hex self locking	4	C40
		***		
	179020-2	. . . CORD, Sense antenna (Make from AAE part number CD995932) (Lockheed Spec. dwg 615005-3)	1	C40
	S0239	. . . CONNECTOR, Radio frequency receptacle	1	C40
	204650-11	. . CABLE ASSEMBLY, Sense antenna (Make from CG320/ARN6-124)	1	D12
4	5302	. . TRANSMISSION LINE, Sense antenna (UAAQ) (Lockheed Spec. dwg 616122-3)	1	R61
	8013-3	. . TRANSMISSION LINE, Sense antenna (PACE) (Lockheed Spec. dwg 616122-3) (Alternate for UAAQ 5302)		
	PL259A	. . . CONNECTOR, Radio frequency plug	2	C40
5	M359A	. . CONNECTOR, Radio frequency adapter	1	C40
6	UG363/U	. . CONNECTOR, Adapter (Supersedes PL274)	1	C40
7	178493	. . FITTING INSTALLATION, Tachometer shaft bulkhead	1	C40
	178772	. . . FITTING, Tachometer shaft bulkhead	1	C40
8	204679-9	. . SHAFT ASSEMBLY, ARN6 tuning flexible	1	C40
9	204679-4	. . SHAFT ASSEMBLY, ARN6 tuning flexible	1	C40
	MC136	. . COUPLING (Signal Corps dwg SC-B-27-A) (Robert E. Moline Co., North Hollywood, Calif.)	3	C40
10	MR13B	. . DRIVE, T coupling (BXR) (Lockheed Spec. dwg 616073) (Bendix dwg 1B559)	1	C40
		(ATTACHING PARTS)		
	AN515-8R8	. . SCREW, Round head machine	3	C40
	AN515-8R10	. . SCREW, Round head machine	1	C40
		***		
11	204679-3	. . SHAFT ASSEMBLY, ARN6 tuning flexible	1	C40
	204950-16	. . EQUIPMENT ASSEMBLY, ARN6 control forward	1	C81A
	204950-17	. . EQUIPMENT ASSEMBLY, ARN6 control aft	1	C81A
	204950-38	. . EQUIPMENT ASSEMBLY, ARN6 control forward	1	G91
	204950-39	. . EQUIPMENT ASSEMBLY, ARN6 control aft	1	G91
	MT275ARN6	. . . MOUNTING (GFAE)	1	C85A
	178759	. . . CHART, ARN6 control box	1	C85A
	204740	. . . CHART, Aft ARN6 control box	1	C85A
	C149/ARN6	. . CONTROL (GFAE)	2	C85A
12	454146	. . PLATE, ARN6 control	2	H95
13	453544	. . EQUIPMENT ASSEMBLY, ARN6 control box	2	H95
		(ATTACHING PARTS)		
	AN515-8R8	. . SCREW, Round head machine	4	H95
		***		
	453571	. . . BOX, ARN6 control	1	H95
	451431-201	. . . PANEL, Terminal	1	H95
	177614-813	. . . PANEL, Terminal	1	H95
		(ATTACHING PARTS)		
	AN515-4R6	. . . SCREW, Round head machine	2	H95
	AN365-440	. . . NUT, Hex self locking	2	H95
		***		
	AN931-11-16	. . . GROMMET, Elastic	1	H95
	C403( )/A	. . CONTROL (GFAE)	2	H91
14	C403(A)/A	. . CONTROL (GFAE)	2	H95
	453597-3	. . CHART, Aft C403( )/A control terminal panel	1	H95
	453597-4	. . CHART, Aft C403( )/A control terminal panel	1	H95
	453596-3	. . CHART, Forward C403( )/A control terminal panel	1	H93
	459311	. . CHART, Forward C403( )/A control terminal panel	1	S10
	453596-4	. . CHART, Forward C403( )/A control terminal panel	1	H95
	207251	. . PANEL INSTALLATION, Interphone relay RH (See fig. 104)	1	D9
		(ATTACHING PARTS)		
	AN515-8R6	. . SCREW, Round head machine	4	D9
	AN515-8R8	. . SCREW, Round head machine	2	D9
	AN365-832	. . NUT, Hex self locking	6	D9
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	207223-3	. . . EQUIPMENT ASSEMBLY, Interphone relay	1	CB3
	207223-5	. . . EQUIPMENT ASSEMBLY, Interphone relay	1	G52A
	207223-8	. . . EQUIPMENT ASSEMBLY, Interphone relay	1	J56
	207223-10	. . . EQUIPMENT ASSEMBLY, Interphone relay	1	L85
	207223-11	. . . EQUIPMENT ASSEMBLY, Interphone relay	1	P79
	8539	. . . . CONDENSER, 50 microfarad (MAL)	2	D9
		(ATTACHING PARTS)		
	AN507-832R22	. . . . SCREW, 100° countersunk (Supersedes NAS200-832-22)	2	D9
	NAS43DD3-60	. . . . SPACER, Screw	2	D9
	AN960D8	. . . . WASHER, Plain	2	D9
	AN365-832	. . . . NUT, Hex self locking	2	D9
		***		
	750038	. . . . CHOKE, Hot microphone bias (1 req serial C83, 2 req serial G54)	AR	
		(ATTACHING PARTS)		
	NAS517-2-28	. . . . SCREW, 100° close tolerance flat head (Supersedes AN509-832R35)	2	D9
	NAS43DD3-114	. . . . SPACER, Screw	2	D9
	AN960D8	. . . . WASHER, Plain	2	D9
	AN365-832	. . . . NUT, Hex self locking	2	D9
		***		
	LS1919-2	. . . . TERMINAL BLOCK ASSEMBLY, Electrical	1	D9
	LS1914-22	. . . . TERMINAL BLOCK ASSEMBLY, Electrical	1	D9
	RC30BG101K	. . . . RESISTOR (STL)	2	G52A
	RC20BF271K	. . . . RESISTOR (STL)	2	J56A
	RC29BG102K	. . . . RESISTOR (IRC)	2	G54
	237EAU24	. . . . RELAY, DPDT (LR) (Lockheed Spec. dwg 612749-2) (LR dwg LC5008 and LC5035)	3	D9
		(ATTACHING PARTS)		
	AN515-8R6	. . . . SCREW, Round head machine	2	D9
	AN365-832	. . . . NUT, Hex self locking	2	D9
		***		
	207277	. . TERMINALS INSTALLATION, RH aft interphone (See fig. 104)	1	D9
	207277-7	. . . COVER, RH aft interphone terminals	1	D9
		(ATTACHING PARTS)		
	NAS220-7	. . . SCREW, Brazier head	4	D9
		***		
	207282	. . . PANEL, RH aft interphone terminals	1	D9
		(ATTACHING PARTS)		
	NAS220-7	. . . SCREW, Brazier head	4	D9
	AN960D8	. . . WASHER, Plain	4	D9
		***		
	LS1911-2	. . . TERMINAL BLOCK ASSEMBLY, Electrical	1	D9
	LS1911-14	. . . TERMINAL BLOCK ASSEMBLY, Electrical	1	D9
	LS1911-26	. . . TERMINAL BLOCK ASSEMBLY, Electrical	1	D9
		(ATTACHING PARTS)		
	AN515-4R6	. . . SCREW, Round head machine	3	D9
	AN365-440	. . . NUT, Hex self locking	3	D9
		***		
	207243	. . AMPLIFIER INSTALLATION, Interphone (See fig. 104)	1	D9
	207243-2	. . . SUPPORT, Interphone amplifier inboard	1	D4A
	207243-9	. . . SUPPORT, Interphone amplifier inboard	1	P46A
	207243-3	. . . SUPPORT, Interphone amplifier outboard	1	D4A
	207243-10	. . . SUPPORT, Interphone amplifier outboard	1	P46A
	207243-7	. . . WIRE ASSEMBLY, Interphone amplifier	1	P46A
	AN3101B16S1P	. . . . CONNECTOR, Electrical plug (Interphone amplifier disconnect)	1	P46A
	PL152A	. . . . CONNECTOR, Radio frequency plug (Interphone amplifier)	1	P46A
	AM300/AIC	. . . AMPLIFIER, Interphone (GFP)	1	D4A
	AM26A/AIC	. . . AMPLIFIER, Interphone (GFP)	1	P46A
	MT677/AIC	. . . BASE, Mounting (GFP)	1	D4A
	MT28/ARN5	. . . BASE, Mounting (GFP)	1	P46A
		(ATTACHING PARTS)		
	AN507-632R8	. . . SCREW, 100° countersunk (Supersedes NAS200-632-8)	16	D4A
	AN515-8R8	. . . SCREW, Round head machine	8	P46A
	AN960-8	. . . WASHER, Plain	8	P46A
	AN365-632	. . . NUT, Hex self locking	16	D4A
	AN365-832	. . . NUT, Hex self locking	8	P46A
		***		
	207340	. . AMPLIFIER INSTALLATION, Mixer	1	D9
	AM142/AIC	. . . AMPLIFIER, Mixer (GFP for serial D5A) (See fig. 104)	2	D9
	MT556/AIC	. . . PLATE, Mounting (GFP for serial D5A)	2	D9
	MT556A/AIC	. . . PLATE, Mounting (GFP for serial D5A) (Alternate for MT556/AIC)		
		(ATTACHING PARTS)		
	NAS517-2-2	. . . SCREW, 100° close tolerance flat head (Supersedes CT204-8)	4	D9
	AN365-832	. . . NUT, Hex self locking	4	D9
		***		
	457502	. . RELAY AND DYNAMOTOR INSTALLATION, AIC10 interphone	1	R18
105 - 15	457502-5	. . . EQUIPMENT ASSEMBLY, Interphone	1	R18
		(ATTACHING PARTS)		
	AN515-8R8	. . . SCREW, Round head machine	4	R18
		***		
	457502-4	. . . . SUPPORT ASSEMBLY, Interphone	1	R18
		(ATTACHING PARTS)		
	AN500A8-8	. . . . SCREW, Fillister head	1	R18
	AN515-8R8	. . . . SCREW, Round head machine	3	R18
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	RE94/AIC10	. . . . RELAY, Interphone (GFE)	1	R18
105 – 16	457502–6	. . . EQUIPMENT ASSEMBLY, Interphone	1	R18
	457502–7	. . . . BRACKET, Interphone	1	R18
		(ATTACHING PARTS)		
	NAS517–3–2	. . . . SCREW, 100° close tolerance flat head (Supersedes AN509–10R8)	2	R18
	NAS221–8	. . . . SCREW, Brazier head	2	R18
	AN365–1032	. . . . NUT, Hex self locking	4	R18
		***		
	MT1060/U	. . . . BASE, Mounting (GFE)	1	R18
		(ATTACHING PARTS)		
	AN515–8R8	. . . . SCREW, Round head machine	4	R18
	AN365–832	. . . . NUT, Hex self locking	4	R18
		***		
	DY77/AIC10	. . . . DYNAMOTOR, Interphone (GFE)	1	R18
	DY77A/AIC10	. . . . DYNAMOTOR, Interphone (GFE) (Alternate for DY77/AIC10)		
	204970	. ELECTRICAL INSTALLATION, Sub cockpit section (See fig. 88 for requirements)	Ref	D26A
	204702	. . ANTENNA INSTALLATION, AN/ARN12	1	D26A
17	204701	. . . COVER, Antenna	1	D26A
		(ATTACHING PARTS)		
	AN515–6R10	. . . SCREW, Round head machine	24	C63
	NAS517–3	. . . SCREW, 100° close tolerance flat head (Supersedes CT205)	24	D66
		***		
	204702–11	. . . GASKET, Antenna	1	C73
18	209859	. . . GASKET, AN/ARN12 antenna	1	C40
	AT134/ARN12	. . . ANTENNA, Marker beacon (GFAE)	1	C81D
19	AT134A/ARN12	. . . ANTENNA, Marker beacon (GFAE) (UG146/U adapter removed)	1	H81
	204703–2	. . PLATE, Antenna (Replaces GFAE plate on antenna)	1	C40
	204700–5	. . CABLE ASSEMBLY, Marker beacon	1	C81D
20	204970–29	. . CABLE ASSEMBLY, Marker beacon	1	H81
	204700–4	. . . CABLE, Coaxial (Make from RG8/U coaxial cable 138 long)	1	C40
	PL219	. . . CONNECTOR, Radio frequency plug	1	C87A
	PL259A	. . . CONNECTOR, Radio frequency plug	1	H4
	M359A	. . . CONNECTOR, Radio frequency adapter	1	H4
	UG21B/U	. . . CONNECTOR, Plug	1	C40
	UG27B/U	. . . CONNECTOR, Adapter	1	C40
	204970–62	. . HOSE ASSEMBLY, Antenna dehydrator	1	D19A
21	204970–65	. . HOSE ASSEMBLY, Antenna dehydrator	1	S86
	2Z3602–2	. . DEHYDRATOR, Antenna (AAF dwg S47D17710) (GFAE)	1	C63
22	AL74776–1	. . DEHYDRATOR, Silica gel (BXR) (Lockheed Spec. dwg 629136)	1	D66
	0309	. . DEHYDRATOR, Silica gel (Murphy Engineering Co., Los Angeles, Calif.) (Lockheed Spec. dwg 629136) (Alternate for BXR part number AL74776–1)		
	A1002	. . DEHYDRATOR, Silica gel (Technical Aircraft Service Co., Los Angeles, Calif.) (Lockheed Spec. dwg 629136) (Alternate for BXR part number AL74776–1)		
		(ATTACHING PARTS)		
	AN515–6R6	. . SCREW, Round head machine	4	C40
	AN365–632	. . NUT, Hex self locking	4	C40
		***		
	459689–3	. . ANGLE, Dehydrator support	1	C40
	459689–4	. . ANGLE, Dehydrator support	1	C40
		(ATTACHING PARTS)		
	AN515–6R6	. . SCREW, Round head machine	2	C40
	AN365–632	. . NUT, Hex self locking	2	C40
		***		
23	205492	. . ANTENNA INSTALLATION, AT234/APX	1	G25
	AT234/APX	. . . ANTENNA (GFAE)	1	G25
		(ATTACHING PARTS)		
	NAS517–2–6	. . . SCREW, 100° close tolerance flat head (Supersedes CT204–13)	12	G25
		***		
	209903	. AMPLIFIER INSTALLATION, G[2] (See 459913 for installation requirements serial N90)	1	N7
	209903–3	. . BRACKET, Amplifier	1	N7
		(ATTACHING PARTS)		
	AN515–8R7	. . SCREW, Round head machine	6	N7
	AN365–832	. . NUT, Hex self locking	6	N7
		***		
	R88A499	. . AMPLIFIER (GFAE)	1	N7
		(ATTACHING PARTS)		
	NAS220–12	. . SCREW, Brazier head	4	N7
	AN365–832	. . NUT, Hex self locking	4	N7
		***		
	413001	. . FUSE, 1 ampere (LTF) (Replaces F1, 1/2 ampere fuse)	1	N32A
	456653	. . DECAL, G2 amplifier rework notice (Apply to face of reworked amplifier)	1	N32A
	204770	. AMPLIFIER AND GYRO CONTROL INSTALLATION, J2	1	E52A
24	No Number	. . CONTROL, Gyro (Type S1) (Spec. 21098B) (GFAE)	1	E52A
	No Number	. . CONTROL, Gyro (Type S3) (Spec. MIL–C–6231) (GFAE) (Alternate for Type S1)		
	No Number	. . CONTROL, Gyro (Type S3A) (Spec. MIL–C–6231) (GFAE) (Alternate for Type S1)		
		(ATTACHING PARTS)		
	AN4–7A	. . BOLT, Aircraft hex	3	E52A
	AN960–416	. . WASHER, Plain	3	E52A
		***		
	No Number	. . AMPLIFIER (Type A2) (GFAE)	1	E52A
		(ATTACHING PARTS)		
	AN365–1032	. . NUT, Hex self locking	2	E52A
	AN365–632	. . NUT, Hex self locking	2	E52A
		***		
25	204770–31	. . BOX ASSEMBLY, Amplifier	1	E52A

Fuselage Equipment

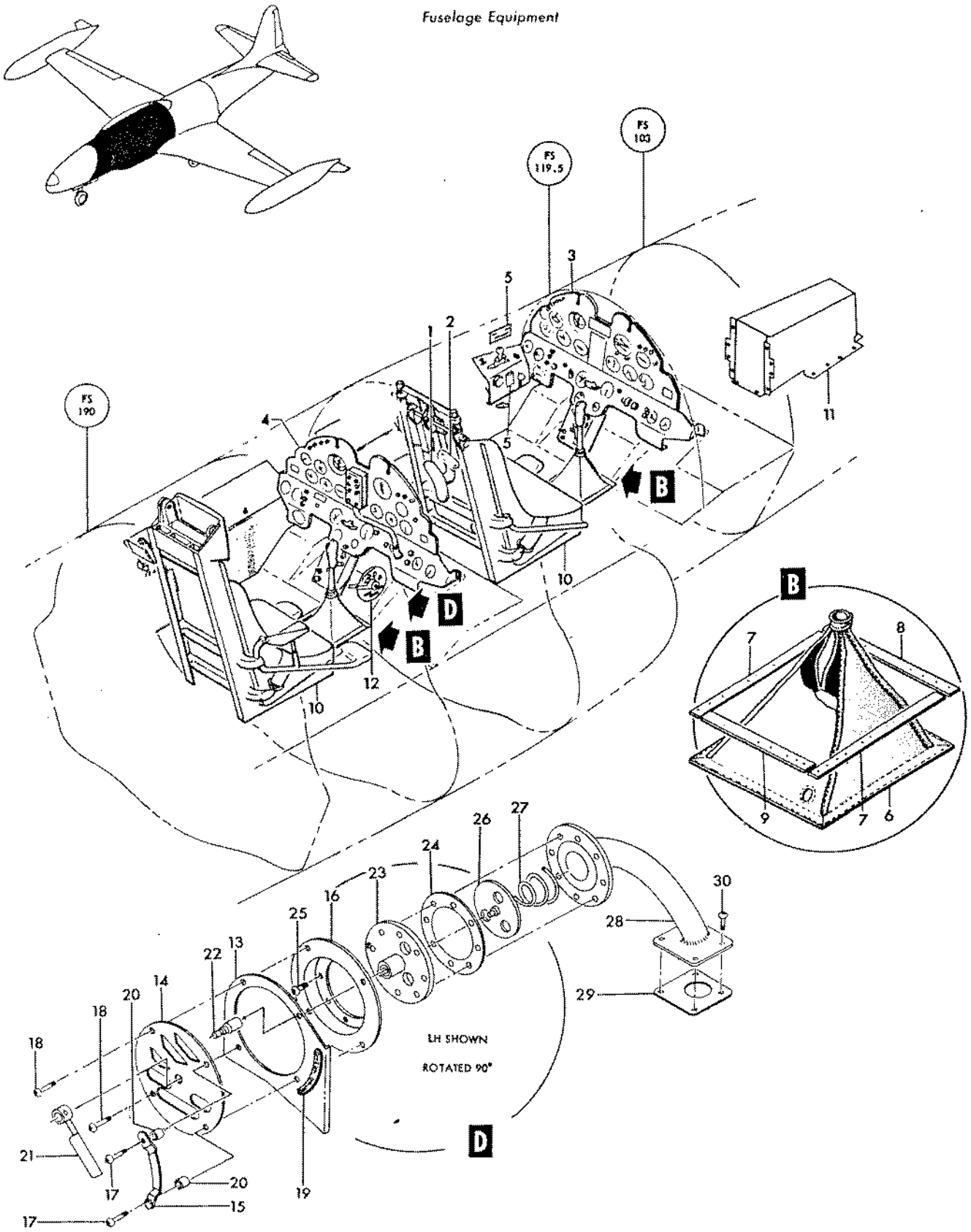


Figure 106 — Cockpit Equipment and Furnishings

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		COCKPIT EQUIPMENT AND FURNISHINGS		
	179698	. FURNISHINGS INSTALLATION, Cockpit (See fig. 82 for further illustration)	1	A20
	205651	. TRIM AND FURNISHINGS INSTALLATION, Cockpit	1	C40
106 – 1	179698–9	. . BRACKET ASSEMBLY, Rear view mirror	1	A20
	206489	. . SUPPORT ASSEMBLY, Rear view mirror	1	C85
	451494	. . SUPPORT ASSEMBLY, Rear view mirror	1	H52
		(ATTACHING PARTS)		
	AN365–1032	. . NUT, Hex self locking	2	C40
		***		
2	826R	. . MIRROR, Pilot's rear view (LMW) (Lockheed Spec. dwg 640152)	1	A88
	826RMMR	. . MIRROR, Pilot's rear view (LMW) (Lockheed Spec. dwg 640238)	1	J93
	152NM	. . MIRROR, Pilot's rear view (SAEX) (Lockheed Spec. dwg 640238) (Alternate for LMW part No. 826RMMR)		
		(ATTACHING PARTS)		
	NAS221–8	. . SCREW, Brazier head	1	
	AN365–1032	. . NUT, Hex self locking	1	
		***		
3	179691	. . PANEL INSTALLATION, Forward cockpit (See fig. 111 for detailed illustration)	1	A20
	205690	. . PANEL INSTALLATION, Forward cockpit instrument (See fig. 112 and 113 for detailed illustration)	1	D40
	462630	. . PANEL INSTALLATION, Forward cockpit instrument (See fig. 112A for detailed illustration)	1	NT
4	179692	. . PANEL INSTALLATION, Aft cockpit instrument (See fig. 114 for detailed illustration)	1	A20
	205685	. . PANEL INSTALLATION, Aft cockpit instrument (See fig. 115 and 116 for detailed illustration)	1	D40
	462650	. . PANEL INSTALLATION, Aft cockpit instrument (See fig. 115A for detailed illustration)	1	NT
5	460026	. . DECAL, Elevator and aileron trim tab switch warning	1	T60
	99–208090	. . BOOT ASSEMBLY, Cockpit control column (Spares only)	Ref	
6	176842	. . BOOT ASSEMBLY, Forward cockpit control column	1	A23
	176842–501	. . BOOT ASSEMBLY, Forward cockpit control column	1	D31
	176842–500	. . BOOT ASSEMBLY, Aft cockpit control column	1	
	176842–502	. . BOOT ASSEMBLY, Aft cockpit control column	1	NT
7	176932–2	. . STRIP, Control column boot attaching	4	
8	176932–3	. . STRIP, Control column boot attaching	2	
9	176932–4	. . STRIP, Control column boot attaching	2	
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	58	
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	205714	. . COVER ASSEMBLY, Aft cockpit dust	1	B5
	205714-600	. . COVER ASSEMBLY, Aft cockpit dust	1	R40
	463943-1	. . COVER ASSEMBLY, Aft cockpit dust	1	NT
		(ATTACHING PARTS)		
	AN227-8B	. . STUD, Curtain fastener	18	
	PK79XZ6-8	. . SCREW, Sheet metal, 100° countersunk (Type Z)	8	
	AN507B632R8	. . SCREW, 100° countersunk	10	
	AN960-6	. . WASHER, Plain	2	
	AN365-632	. . NUT, Hex self locking	10	
		***		
	177986	. . NAMEPLATE, Jig and lever lug location	1	A20
	177986-500	. . NAMEPLATE, Jig and lever lug location	1	C40
	461233	. . DECAL, Canopy jettison	2	V2
106 - 10	179382	. . SEAT INSTALLATION, Ejection (See fig. 119 for detailed illustration)	2	A32
	205744	. . SEAT INSTALLATION, Forward and aft cockpits (See fig. 117 for detailed illustration)	1	D87C
	205680	. . SEAT ASSEMBLY, Ejection (See fig. 119 for detailed illustration)	1	D49A
	208125-601	. . SEAT ASSEMBLY, Ejection (LAS modification)	1	C1
	451408-20	. . SEAT ASSEMBLY, Ejection (See fig. 119 for detailed illustration)	1	
	451408-21	. . SEAT ASSEMBLY, Ejection (See fig. 119 for detailed illustration)	1	P98
	457520-603	. . SEAT ASSEMBLY, Ejection (See fig. 119 for detailed illustration)	2	R7
	457520-604	. . SEAT ASSEMBLY, Ejection (See fig. 119 for detailed illustration)	2	T30
	457520-601	. . SEAT ASSEMBLY, Ejection (See fig. 119 for detailed illustration)	2	T45
	457520-602	. . SEAT ASSEMBLY, Ejection (See fig. 119 for detailed illustration)	2	T80
	178108	. . LOCK ASSEMBLY, Control stick	1	A20
	177989	. . CLIP, Control stick lock	4	A20
		(ATTACHING PARTS)		
	NAS221-8	. . SCREW, Brazier head	4	
		***		
	179689	. . SUPPORT INSTALLATION, Instrument panel aft cockpit	1	A20
	21-176337	. COVER INSTALLATION, Nose landing gear mechanism dust (Spares only)	Ref	B22
	21-176337-501	. COVER INSTALLATION, Nose landing gear mechanism dust (Spares only)	Ref	L5
	176337	. COVER INSTALLATION, Nose landing gear mechanism dust	1	B22
	176337-501	. COVER INSTALLATION, Nose landing gear mechanism dust	1	L5
11	176337-2	. . COVER, Dust	1	B22
	176337-6	. . COVER, Dust	1	L5
	176337-3	. . EDGING, Dust cover	1	
	176337-4	. . STRAP, Dust cover	1	
	AN227-15BS	. . SOCKET, Curtain fastener	18	
	AN227-16B	. . PLATE, Curtain fastener	18	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	175736	. COVER INSTALLATION, Radio and battery compartment dust	1	A9
	205481	. COVER INSTALLATION, Radio and battery compartment dust	1	C7
	175736-8	. . COVER ASSEMBLY, Dust	1	A9
	205481-8	. . COVER ASSEMBLY, Dust	1	C11
	205481-3	. . COVER ASSEMBLY, Dust	1	C40
	176851L	. . COVER INSTALLATION, Dust (Fuselage station 103)	1	
	176851R	. COVER INSTALLATION, Dust (Fuselage station 103)	1	
	457608	. COVER INSTALLATION, Dust (Fuselage station 103)	1	M
	464237-1	. COVER INSTALLATION, Dust (Fuselage station 103)	1	NT
	464237-2	. COVER INSTALLATION, Dust (Fuselage station 103)	1	NT
	176851-12L	. . COVER ASSEMBLY, Dust	1	D26A
	176851-12R	. . COVER ASSEMBLY, Dust	1	B18
	176851-15	. . COVER ASSEMBLY, Dust	1	P26
	464237-3	. . COVER ASSEMBLY, Dust	1	NT
	464237-4	. . COVER ASSEMBLY, Dust	1	NT
	644348L	. OUTLET ASSEMBLY, Cockpit heat (See fig. 82 for further illustration)	1	
106 - 12	644348R	. OUTLET ASSEMBLY, Cockpit heat (See fig. 82 for further illustration)	1	
		(ATTACHING PARTS)		
	NAS221-8	. SCREW, Brazier head	2	
	AN365-1032	. NUT, Hex self locking	2	
		***		
13	205709L	. . PLATE, Aft cockpit heater support	1	
	205709R	. . PLATE, Aft cockpit heater support	1	
14	177486R	. . PLATE, Cockpit heater louvre	1	
	177486L	. . PLATE, Cockpit heater louvre	1	
15	177974	. . LATCH SPRING, Hot air shutoff valve	1	
16	177967	. . CHAMBER ASSEMBLY, Hot air shutoff valve	1	
17	NAS221-15	. . SCREW, Brazier head	2	
18	NAS221-9	. . SCREW, Brazier head	2	
19	177997R	. . NAMEPLATE, Hot air shutoff valve	1	
	177997L	. . NAMEPLATE, Hot air shutoff valve	1	
20	LS607-15	. . SPACER, Screw	2	
21	177969R	. . PEDAL, Hot air shutoff valve	1	
	177969L	. . PEDAL, Hot air shutoff valve	1	
22	177973	. . SHAFT, Hot air shutoff valve	1	
23	177964	. . PLATE, Hot air shutoff valve	1	
24	177970	. . GASKET, Hot air shutoff valve	1	
25	NAS220-13	. . SCREW, Brazier head	8	
	AN365-832	. . NUT, Hex self locking	8	
26	177965	. . DISC ASSEMBLY, Hot air shutoff valve (See fig. 107 for breakdown)	1	
27	177971	. . SPRING, Hot air shutoff valve	1	
28	205708L	. . TUBE ASSEMBLY, Hot air shutoff valve	1	
	205708R	. . TUBE ASSEMBLY, Hot air shutoff valve	1	
29	205718	. GASKET, Hot air shutoff valve	2	
30	NAS221-13	. SCREW, Brazier head	8	
	AN970-3	. WASHER, Plain	8	
	AN365-1032	. HEX, Self locking	8	

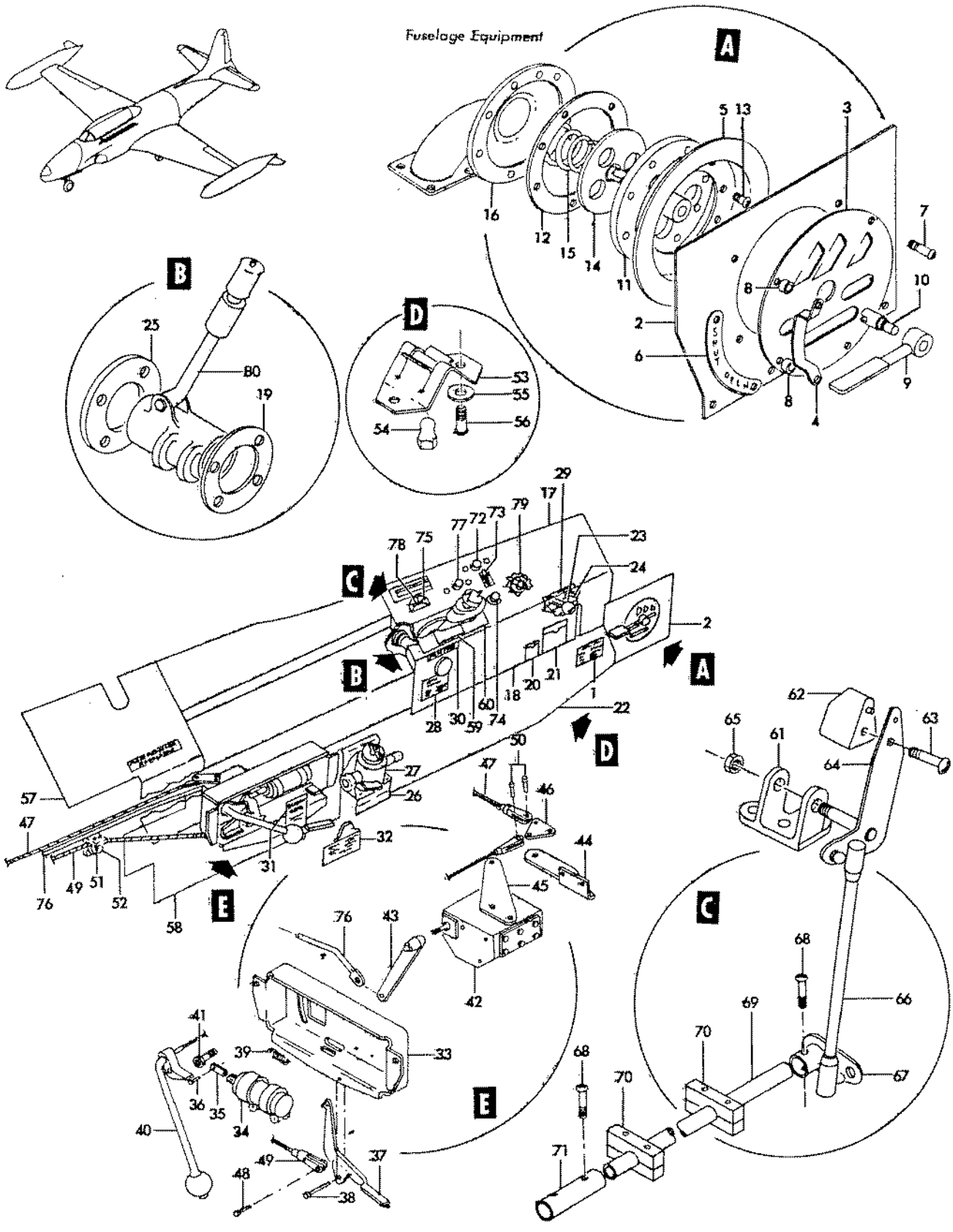


Figure 107 — Shelf Equipment Forward Cockpit LH

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		SHELF EQUIPMENT FORWARD COCKPIT LH		
	177714	. SHELF INSTALLATION, Cockpit LH	1	A20
	205653	. SHELF INSTALLATION, Cockpit LH	1	C40
107 – 1	179986–500	. . NAMEPLATE, Jig point and level lug locations	1	J55
	644248L	. . OUTLET ASSEMBLY, Cockpit heat (See fig. 82 for further illustration)	1	
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	4	
	AN365–1032	. . NUT, Hex self locking	4	
		***		
2	177485	. . . PLATE, Cockpit heater support	1	
3	177486L	. . . PLATE, Cockpit heater louvre	1	
4	177974	. . . LATCH SPRING, Hot air shutoff valve	1	
5	177967	. . . CHAMBER ASSEMBLY, Hot air shutoff valve	1	
6	177997L	. . . NAMEPLATE, Hot air shutoff valve	1	
7	NAS221	. . . SCREW, Brazier head	4	
8	LS607–15	. . . SPACER, Bolt and screw	2	
9	177969L	. . . PEDAL, Hot air shutoff valve	1	
10	177973	. . . SHAFT, Hot air shutoff valve	1	
11	177964	. . . PLATE, Hot air shutoff valve	1	
12	177970	. . . GASKET, Hot air shutoff valve	1	
13	NAS220	. . . SCREW, Brazier head	8	
	AN365–832	. . . NUT, Hex self	8	
14	177965	. . . DISC ASSEMBLY, Hot air shutoff valve	1	
	177965–2	. . . . SHAFT, Hot air shutoff valve	1	
	177965–3	. . . . DISC, Hot air shutoff valve (.250 phenolic resin sheet)	1	
15	177971	. . . SPRING, Hot air shutoff valve	1	
16	178701–5	. . . TUBE ASSEMBLY, Hot air shutoff valve		
	177483	. . PANEL ASSEMBLY, LH shelf upper	1	A20
17	205654	. . PANEL ASSEMBLY, LH shelf upper	1	C54
	205654–600	. . PANEL ASSEMBLY, LH shelf upper	1	D44
	207716	. . PANEL ASSEMBLY, LH shelf upper	1	F55
	207716–600	. . PANEL ASSEMBLY, LH shelf upper	1	G52
	207716–601	. . PANEL ASSEMBLY, LH shelf upper	1	T51
	453198	. . . NAMEPLATE, Jato circuit breaker	1	H27A
18	177709	. . PANEL ASSEMBLY, LH shelf side	1	B24
	177709–500	. . PANEL ASSEMBLY, LH shelf side	1	P32
19	177712	. . . SUPPORT, Throttle inboard (See fig. 120 for further illustration)	1	
20	629119	. . . HOLDER, Correction card	1	
21	206471	. . . HOLDER, Card	1	
	456838	. . . CARD, Designation HF–UHF frequency channel	1	
22	177714–2	. . TRIM, Cockpit LH shelf	1	A20
	205653–2	. . TRIM, Cockpit LH shelf	1	C40
23	205390	. . LEVER ASSEMBLY, Aileron boost shutoff valve	1	
	AN365–1032	. . NUT, Hex self locking	1	
	NAS120W083	. . KNOB, Lever	1	
	NAS517–2–2	. . SCREW, 100° close tolerance flat head (Supersedes CT204–9)	1	
24	2345–3	. . VALVE, Manually operated check (Aileron boost shutoff) (AP)	1	
		(Lockheed Spec. dwg 667700) (See fig. 73 for further illustration)		
	20–953–1	. . VALVE, Manually operated check (Aileron boost shutoff) (SZT) (Lockheed Spec. dwg 667700) (Alternate for AP part No. 2345–2)		
		(ATTACHING PARTS)		
	NAS221–27	. . SCREW, Brazier head	2	
	AN960–10	. . WASHER, Plain	2	
	AN365–1032	. . NUT, Hex self locking	2	
		***		
	177704	. . BRACKET ASSEMBLY, Throttle support	1	
25	177711	. . . SUPPORT, Throttle outboard (See fig. 120 for further illustration)	1	
		(ATTACHING PARTS)		
	NAS221–9	. . . SCREW, Brazier head	4	
	AN365–1032	. . . NUT, Hex self locking	4	
		***		
26	178137	. . SUPPORT ASSEMBLY, Oxygen regulator	1	
27	3000	. . REGULATOR, Pressure demand oxygen (Type A14) (Spec. MIL–R–6371)(ARU)(GFAE)(Must comply with T.O. 15x6x1–505)(See fig. 66 for further illustration)	1	
	0–616A	. . REGULATOR, Pressure demand oxygen (Type A14) (Spec. MIL–R–6371) (ARO) (GFAE) (Alternate for ARU part No. 3000)(Must comply with T.O. 15x6x1–505)		
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	3	
		***		
	208174	. . GUARD, Oxygen regulator diluter control	1	
28	177133	. . NAMEPLATE, Oxygen pressure demand regulator direction	1	
29	179329	. . NAMEPLATE, Hydrafuse control	1	
30	176511–18	. . NAMEPLATE, Throttle friction	1	
31	176511–11	. . NAMEPLATE, Landing gear valve	1	
32	177740	. . NAMEPLATE ASSEMBLY, Emergency landing gear	1	
	459333–4	. . NAMEPLATE ASSEMBLY, Emergency landing gear	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	459333-11	NAMEPLATE ASSEMBLY, Emergency landing gear	1	
	177730	VALVE ASSEMBLY, Landing gear selector	1	A20
	205657	VALVE ASSEMBLY, Landing gear selector	1	D47
	205657-600	VALVE ASSEMBLY, Landing gear selector	1	U40
107 - 33	177713	SUPPORT ASSEMBLY, Landing gear selector valve	1	
34	W5L24V	SOLENOID, 24V (CED) (Lockheed Spec. dwg 612025-3)	1	
	AN742-18	CLAMP, Loop type support	2	
	7593-18	CLIP, Clamp	2	
	AN520-10R10	SCREW, Round head machine	2	
35	177731	LINK, Solenoid connector	1	
36	AN392-7	PIN, Flat head	1	
	177729	LATCH ASSEMBLY, Landing gear selector valve	1	A20
37	205661	LATCH ASSEMBLY, Landing gear selector valve	1	D47
	205661-600	LATCH ASSEMBLY, Landing gear selector valve	1	U40
	NAS517-3	SCREW, 100° close tolerance flat head	1	
	NAS43-3-60	SPACER, Screw and bolt	1	
	AN364-1032	NUT, Hex self locking	1	
38	AN392-35	PIN, Flat head	1	
39	176695	SPRING, Landing gear selector valve latch	1	
	177479	HANDLE ASSEMBLY, Landing gear selector valve	1	A20
40	205665	HANDLE ASSEMBLY, Landing gear selector valve	1	C40
	AN365-428	NUT, Hex self locking	1	A20
41	205669	NUT, Landing gear selector valve	1	C40
42	11809-1	VALVE ASSEMBLY, Hydraulic directional control (Landing gear selector) (AP) (AN Spec. dwg 6211-2) (See fig. 70 and 73 for further illustration)	1	
	177713-9	PLATE, Landing gear selector handle	1	
		(ATTACHING PARTS)		
	AN501-A10-6	SCREW, Fillister head	3	A20
	AN501-A10-20	SCREW, Fillister head	3	C40
	NAS42HT6-54	SPACER, Screw	3	C40
		***		
	179688-5	ARM, Landing gear selector, valve	1	A20
43	205660	ARM, Landing gear selector valve	1	C40
	179688-3	BRACKET, Landing gear selector valve lower	1	A20
44	205681	BRACKET, Landing gear selector valve lower	1	C40
		(ATTACHING PARTS)		
	AN501-A10-6	SCREW, Fillister head	2	C40
	AN960-10	WASHER, Plain	2	C40
		***		
	179688-2	BRACKET, Landing gear selector valve upper	1	A20
45	205378	BRACKET, Landing gear selector valve upper	1	C40
		(ATTACHING PARTS)		
	AN501A10-6	SCREW, Fillister head	2	C40
	AN960-10	WASHER, Plain	2	C40
		***		
	179688-25	BELL CRANK, Landing gear selector valve	1	A20
46	205659	BELL CRANK, Landing gear selector valve	1	C40
	NAS221-22	SCREW, Brazier head	1	C40
	NAS43-3-56	SPACER, Screw	1	C40
	NAS43-5-36	SPACER, Screw	1	C40
	NAS43-5-12	SPACER, Screw	1	C40
	NAS221-9	SCREW, Brazier head	1	C40
	AN365-1032	NUT, Hex self locking	2	C40
	AN931-4-12	GROMMET, Elastic	1	
47	205663	CABLE ASSEMBLY, Landing gear selector valve push button (7 x 7 preformed steel 1/16x) (See fig. 109 for further illustration)	1	C40
	AN665-10R	CLEVIS, Female	2	C40
	AN315-640R	NUT, Shear check	2	C40
48	AN393-9	PIN, Flat head	1	
49	205664	CABLE ASSEMBLY, Landing gear solenoid release (7x7 preformed steel 1/16 x) (See fig. 109 for further illustration)	2	C40
50	AN393-7	PIN, Flat head	2	C40
	177710-8	LONGERON ASSEMBLY, LH shelf	1	A20
	205658	LONGERON ASSEMBLY, LH shelf	1	C40
	A1663-012-1	LATCH, Non-structural	6	
51	NAS221-14	SCREW, Brazier head	1	C40
52	AN210-1B	PULLEY, Anti-friction bearing control (Supersedes AN210-1A)	1	C40
	AN960D10	WASHER, Plain	1	C40
	AN365-1032	NUT, Hex self locking	1	C40
53	A1663-012-24A	LATCH, Non-structural (Supersedes A1663-012-1)	AR	
54	P101-421	STUD, Latch	AR	
55	AN960-6	WASHER, Plain	AR	
56	AN526-632R4	SCREW, Truss head	AR	
57	177706	SHELF ASSEMBLY, LH aft	1	A20
	205655	SHELF ASSEMBLY, LH aft	1	C40
58	177714-3	TRIM, Cockpit LH shelf	1	A20
	205653-3	TRIM, Cockpit LH shelf	1	C40

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	455660	. . PLATE ASSEMBLY, Throttle lever	1	F88
	459192	. . PLATE ASSEMBLY, Throttle lever	1	T60
107 - 60	205614-600	. . PLATE ASSEMBLY, Throttle lever	1	F88
	205614-601	. . PLATE ASSEMBLY, Throttle lever	1	T60
	177526	. . INDICATOR ASSEMBLY, Wing flap position	1	A20
	204938-6	. . INDICATOR ASSEMBLY, Wing flap position	1	C67
	177526-7	. . . SLIDE ASSEMBLY, Indicator	1	A20
	204938-9	. . . SLIDE ASSEMBLY, Indicator	1	C67
	177526-8	. . . PLATE ASSEMBLY, Indicator	1	A20
	204938-5	. . . PLATE ASSEMBLY, Indicator	1	C67
	FT319	. . . FITTING, Wire	1	A60
	AN960-416L	. . . WASHER, Plain	1	A60
	177526-9	. . . WIRE, Wing flap position indicator (Make from .051 x 137.00 music wire) (See fig. 8 for further illustration)	1	A60
	206500	. . CONTROL INSTALLATION, Wing flap indicator (See 205651 for using assy) (See fig. 109 for further illustration)	1	F67
61	206502	. . . SUPPORT, Flap control rod	1	F67
		(ATTACHING PARTS)		
	NAS221-10	. . . SCREW, Brazier head	3	F67
	AN365-1032	. . . NUT, Hex self locking ***	3	F67
62	206503	. . . KNOB ASSEMBLY, Flap control	1	F67
63	NAS517-3-10	. . . SCREW, 100° close tolerance flat head (Supersedes AN509-10R17)	1	F67
	AN365-1032	. . . NUT, Hex self locking	1	F67
64	206501	. . . LEVER ASSEMBLY, Flap control	1	F67
	AN960D416	. . . WASHER, Plain	2	F67
65	AN310-4	. . . NUT, Castle	1	F67
66	206509	. . . ROD ASSEMBLY, Flap control	1	F67
	206509-2	. . . . ROD, Flap indicator	1	F67
	AN316-4R	. . . . NUT, Shear check	2	F67
	AN276-6	. . . . JOINT, Ball and socket	1	F67
	AN276-1	. . . . ADAPTER, Ball and socket	1	F67
	AN276-3	. . . . BEARING, Ball and socket	1	F67
	AN276-4	. . . . RETAINER, Ball and socket	1	F67
	AN276-5	. . . . PIN, Ball and socket joint	1	F67
	AN365-428	. . . . NUT, Hex self locking	1	F67
67	206504	. . . . LEVER ASSEMBLY, Flap control torque tube	1	F67
68	AN23-15A	. . . . BOLT, Clevis	1	F67
	AN960-8	. . . . WASHER, Plain	1	F67
	AN960D10	. . . . WASHER, Plain	1	F67
	AN365-1032	. . . . NUT, Hex self locking	1	F67
69	206548	. . . . TORQUE TUBE, Flap control	1	F67
70	206512	. . . . BEARING ASSEMBLY, Flap control torque tube	2	F67
		(ATTACHING PARTS)		
	NAS220-20	. . . . SCREW, Brazier head	2	F67
	AN365-832	. . . . NUT, Hex self locking ***	2	F67
71	206550	. . . . COUPLING, Flap control torque tube (See fig. 109 for further illustration)	1	F67
72	D204W3RS2R	. . SWITCH, 3PST push button (RHS) (Lockheed Spec. dwg 612719-2)	1	G25
73	AN3021-3	. . SWITCH, SPDT toggle (Main fuel shutoff)	1	
	175454-4	. . GUARD, Switch (See figs. 93 and 93A for using assembly)	Ref	
	207675-4	. . NAMEPLATE, Fuel shutoff	1	A25
74	AN3161PS	. . CIRCUIT BREAKER, Push button non trip free 5 ampere	1	A20
	AN3161P10	. . CIRCUIT BREAKER, Push button non trip free 10 ampere	1	C40
75	177311	. . GUARD, Switch (Wing flap actuator)	1	A20
	204661	. . GUARD, Switch (Wing flap actuator)	1	C67
76	179688-17	. ROD ASSEMBLY, Landing gear valve (See fig. 109 for using assy)	Ref	A20
	205667-6	. ROD ASSEMBLY, Landing gear selector valve (See fig. 109 for using assy)	Ref	C40
77	8872	. SWITCH, SPST push button (Landing gear horn cutoff) (CUT) (Lockheed Spec. dwg 612673) (See figs. 93 and 93A for using assy)	Ref	
78	AN3021-1	. SWITCH, SPDT toggle (Wing flap actuator) (See fig. 93 for using assy)	Ref	A60
79	0151H	. RHEOSTAT, Standard (Mass air flow valve) (OM) (Lockheed Spec. dwg 612113-2) (See fig. 93 for using assy)	Ref	A30
	0146H	. RHEOSTAT, Standard (Mass air flow valve) (OM) (Lockheed Spec. dwg 612103-2) (See figs. 93 and 93A for using assy)	Ref	E7
80	177707	. LEVER ASSEMBLY, Forward cockpit throttle control (See fig. 121 for using assy and figs. 46 and 120 for additional illustration)	Ref	A20
	205617	. LEVER ASSEMBLY, Forward cockpit throttle control (See fig. 121 for using assy and figs. 46 and 120 for additional illustration)	Ref	D19
	205617-600	. LEVER ASSEMBLY, Forward cockpit throttle control (See fig. 121 for using assy and figs. 46 and 120 for additional illustration)	Ref	S9
	459185-3	. LEVER ASSEMBLY, Forward cockpit throttle control (See fig. 121 for using assy and figs. 46 and 120 for additional illustration)	Ref	T54
	459185-7	. LEVER ASSEMBLY, Forward cockpit throttle control (See fig. 121 for using assy and figs. 46 and 120 for additional illustration)	Ref	T88
	459185-10	. LEVER ASSEMBLY, Forward cockpit throttle control (See fig. 121 for using assy and figs. 46 and 120 for additional illustration)	1	NT
	204950-22	. WIRE ASSEMBLY, Cockpit	1	F67
	AN3215-1	. . SWITCH, Class C limit (Wing flap actuator)	2	F67
	204950-12	. WIRE ASSEMBLY, Cockpit	1	C67
	204950-20	. WIRE ASSEMBLY, Cockpit	1	F88
	204950-75	. WIRE ASSEMBLY, Cockpit	1	Q53
	204950-104	. WIRE ASSEMBLY, Cockpit	1	T20
	AN3151-2	. . LIGHT ASSEMBLY, Press to test indicator	1	D7
	AN3121-313	. . LAMP, Miniature bayonet base	1	D7

Fuselage Equipment

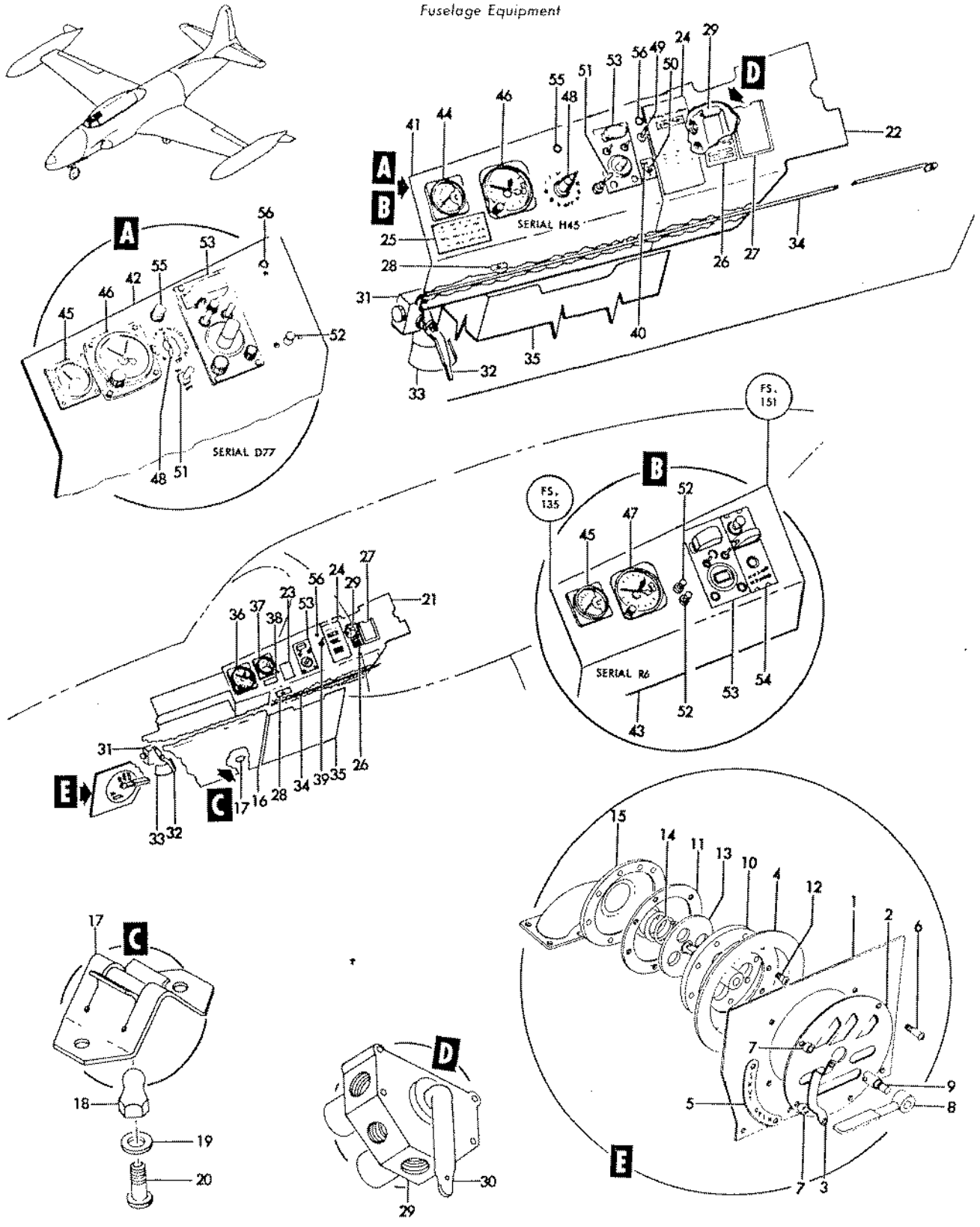


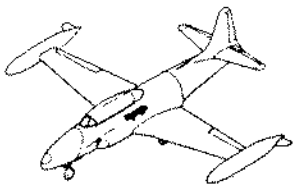
Figure 108 — Shelf Equipment Forward Cockpit RH

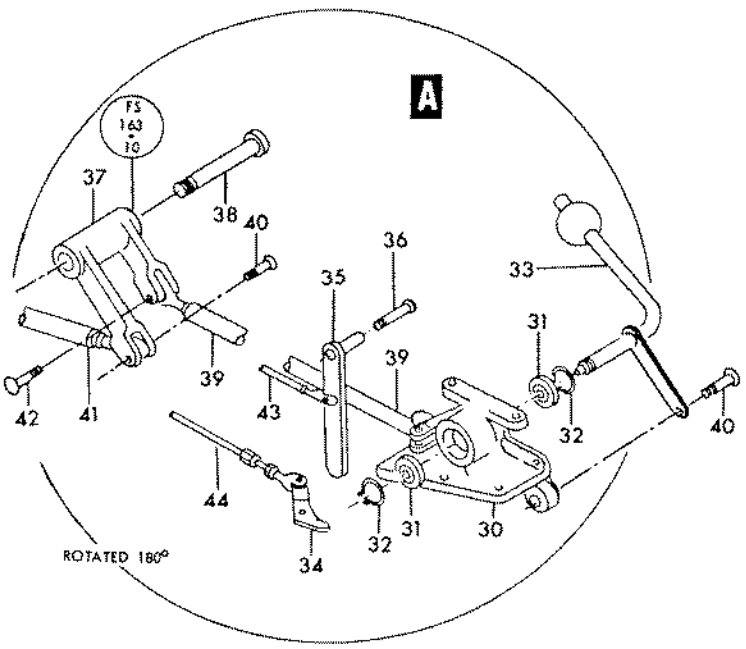
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		SHELF EQUIPMENT FORWARD COCKPIT RH		
	177700	. SHELF INSTALLATION, Cockpit RH	1	A20
	205380	. SHELF INSTALLATION, Cockpit RH	1	C40
	644248R	. . OUTLET ASSEMBLY, Cockpit heat (See fig. 82 for further illustration)	1	
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	4	
	AN365-1032	. . NUT, Hex self locking	4	
		***		
108 - 1	177485	. . . PLATE, Cockpit heater support	1	
2	177486R	. . . PLATE, Cockpit heater louvre	1	
3	177974	. . . LATCH SPRING, Hot air shutoff valve	1	
4	177967	. . . CHAMBER ASSEMBLY, Hot air shutoff valve	1	
5	177997R	. . . NAMEPLATE, Hot air shutoff valve	1	
6	NAS221	. . . SCREW, Brazier head	4	
7	LS607-15	. . . SPACER, Bolt and screw	2	
8	177969R	. . . PEDAL, Hot air shutoff valve	1	
9	177973	. . . SHAFT, Hot air shutoff valve	1	
10	177964	. . . PLATE, Hot air shutoff valve	1	
11	177970	. . . GASKET, Hot air shutoff valve	1	
12	NAS220	. . . SCREW, Brazier head	8	
	AN365-832	. . . NUT, Hex self locking	8	
13	177965	. . . DISC ASSEMBLY, Hot air shutoff valve	1	
	177965-2	. . . . SHAFT, Hot air shutoff valve	1	
	177965-3	. . . . DISC, Hot air shutoff valve (.250 phenolic resin sheet)	1	
14	177971	. . . SPRING, Hot air shutoff valve	1	
15	178701-6	. . . TUBE ASSEMBLY, Hot air shutoff valve	1	
16	177700-4	. . PANEL, Cockpit RH shelf trim	1	A20
	205380-7	. . PANEL, Cockpit RH shelf trim	1	C40
17	A1663-012-24A	. . LATCH, Non structural (Supersedes A1663-012-1)	AR	
18	P101-421	. . STUD, Latch	AR	
19	AN960-6	. . WASHER, Plain	AR	
20	AN526-632	. . SCREW, Truss head	AR	
21	177317	. . SHELF ASSEMBLY, Cockpit RH	1	A20
	205373	. . SHELF ASSEMBLY, Cockpit RH	1	C63
22	205749	. . SHELF ASSEMBLY, Cockpit RH	1	D66
23	176511-2	. . . NAMEPLATE, Landing gear emergency valve	1	A20
24	205381	. . . NAMEPLATE, Ground test valve	1	
25	179695	. . . NAMEPLATE, Landing gear emergency valve	1	
26	179747	. . . NAMEPLATE, Airplane and engine data	1	
27	AN5800-1	. . . HOLDER, Card	1	
28	A1663-012-24A	. . . LATCH, Non structural (Supersedes A1663-012-1)	1	
29	405797	. . VALVE, Hydraulic emergency selector (Ground test selector) (PDI) (Lockheed Spec. dwg 667496) (Req on 205256 for serial A20) (See fig. 77 for further illustration)	1	
	62089	. . VALVE ASSEMBLY, Hydraulic emergency selector (Ground test selector) (WS) (Lockheed Spec. dwg 667496) (Alternate for PDI part No. 405797)		
		(ATTACHING PARTS)		
	NAS221-35	. . SCREW, Brazier head	3	
	NAS43DD3-4	. . SPACER, Screw and bolt	3	
	AN365-1032	. . NUT, Hex self locking	3	
		***		

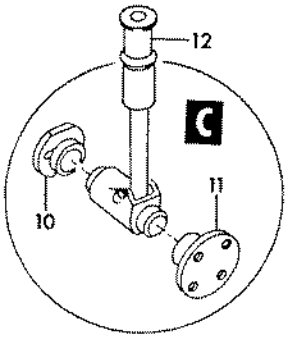
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
108 – 30	205383	. . HANDLE, Hydraulic emergency selector valve (Ground test selector)	1	
		(ATTACHING PARTS)		
	AN365–1032	. . NUT, Hex self locking	1	
		***		
31	405870	. . VALVE, Hydraulic (Two way) (Landing gear emergency selector) (PDI) (Lockheed Spec. dwg 667504) (Req on 179696 for serial A20 (See figs. 70 and 77 for further illustration)	1	
		(ATTACHING PARTS)		
	NAS221–23	. . SCREW, Brazier head	3	
	AN365–1032	. . NUT, Hex self locking	3	
		***		
32	205379	. . HANDLE, Landing gear emergency selector valve (Replaces 179696–12)	1	C40
		(ATTACHING PARTS)		
	AN364–1032	. . NUT, Hex self locking thin	1	C40
		***		
33	177215	. . GUARD ASSEMBLY, Landing gear emergency selector valve handle	1	B75
	177215–600	. . GUARD ASSEMBLY, Landing gear emergency selector valve handle	1	T4
	177215–3	. . . GUARD, Handle	1	
	179096	. . . CATCH, Handle	1	
34	205372	. . PUSH ROD, Landing gear emergency selector valve (See fig. 110 for further illustration)	1	C40
35	HB100	. . CASE, Map (BLHO) (Lockheed Spec. dwg 640134)	1	
		(ATTACHING PARTS)		
	NAS221–14	. . SCREW, Brazier head	4	
	AN365–1032	. . NUT, Hex self locking	4	
		***		
	456824–6	. . CORD ASSEMBLY, Map case	1	
	No. 2	. . STRIKE, Catch	1	
	No. 2	. . CATCH, Friction	1	
36	AN5760–2	. . ALTIMETER, Pressure (GFAE) (Cabin air pressure)	1	A20
37	AN5790–6	. . INDICATOR, Thermometer electric (GFAE)	1	A20
38	179369	. . NAMEPLATE, Cabin air temperature	1	A20
39	AN5525–1	. . BULB, Thermometer 70°C to + 150°C (GFAE)	1	A20
	204729–500	. EQUIPMENT ASSEMBLY, RH shelf	1	C71
	204729–600	. EQUIPMENT ASSEMBLY, RH shelf	1	F19
	207310	. EQUIPMENT ASSEMBLY, RH shelf	1	H3
	207310–602	. EQUIPMENT ASSEMBLY, RH shelf	1	J25
	207310–600	. EQUIPMENT ASSEMBLY, RH shelf	1	H45
	207310–601	. EQUIPMENT ASSEMBLY, RH shelf	1	J79
	207310–603	. EQUIPMENT ASSEMBLY, RH shelf	1	K63
	456359–5	. EQUIPMENT ASSEMBLY, RH shelf	1	M30
	207310–606	. EQUIPMENT ASSEMBLY, RH shelf	1	P68
	456359–13	. EQUIPMENT ASSEMBLY, RH shelf (May be made from 207310–606)	1	M44
	207310–604	. EQUIPMENT ASSEMBLY, RH shelf	1	Q23
	456359–11	. EQUIPMENT ASSEMBLY, RH shelf (May be made from 207310–604)	1	M47
	207310–605	. EQUIPMENT ASSEMBLY, RH shelf	1	R1
	456359–12	. EQUIPMENT ASSEMBLY, RH shelf (May be made from 207310–605)	1	M35

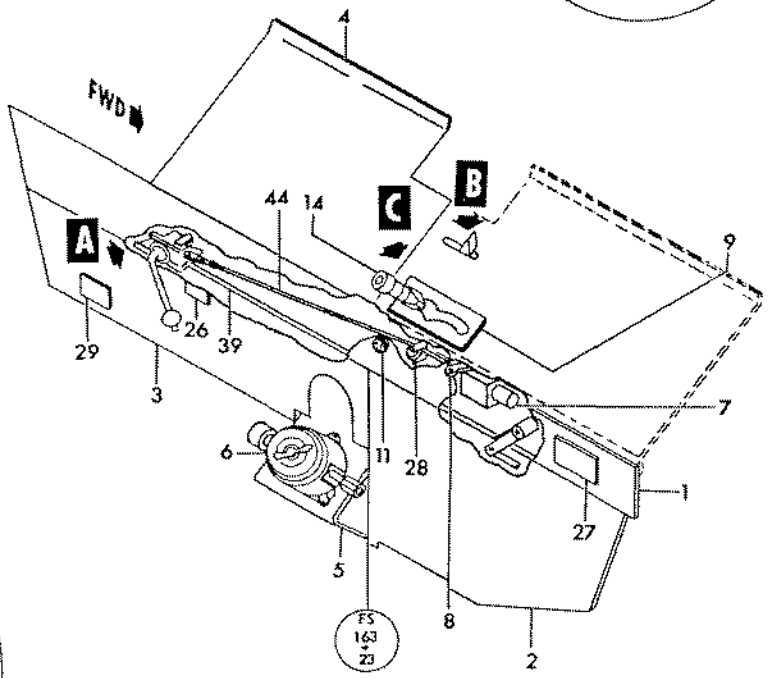
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	458968-4	. EQUIPMENT ASSEMBLY, RH shelf (May be made from 207310-605)	1	N78
	207310-608	. EQUIPMENT ASSEMBLY, RH shelf	1	S49
	456359-21	. EQUIPMENT ASSEMBLY, RH shelf (May be made from 207310-608)	1	M59
	458968-7	. EQUIPMENT ASSEMBLY, RH shelf (May be made from 207310-608)	1	N83
	207310-609	. EQUIPMENT ASSEMBLY, RH shelf	1	S89
	207310-607	. EQUIPMENT ASSEMBLY, RH shelf	1	T24
	456359-18	. EQUIPMENT ASSEMBLY, RH shelf (May be made from 207310-607)	1	M70
	458968-5	. EQUIPMENT ASSEMBLY, RH shelf (May be made from 207310-607)	1	N84
	458968-10	. EQUIPMENT ASSEMBLY, RH shelf (May be made from 207310-607)	1	N86
108 - 40	207633	. . NAMEPLATE, Emergency fuel check	1	C71
41	207309	. . PANEL ASSEMBLY, RH shelf	1	D77
	207309-601	. . PANEL ASSEMBLY, RH shelf	1	J25
42	207309-600	. . PANEL ASSEMBLY, RH shelf	1	H45
	207309-603	. . PANEL ASSEMBLY, RH shelf	1	J79
	207309-602	. . PANEL ASSEMBLY, RH shelf	1	K64
	207309-605	. . PANEL ASSEMBLY, RH shelf	1	P79
43	207309-604	. . PANEL ASSEMBLY, RH shelf	1	R6
	207309-607	. . PANEL ASSEMBLY, RH shelf	1	S89
	207309-606	. . PANEL ASSEMBLY, RH shelf	1	T20
44	AN5790-6	. . INDICATOR, Electric thermometer (GFAE)	1	C37
	AN5790T6	. . INDICATOR, Electric thermometer (GFAE)	1	F37
45	27416A	. . INDICATOR, Electric thermometer (GFAE)	1	J31
46	AN5760T2A	. . ALTIMETER, Pressure (GFAE) (Cabin air pressure)	1	C87
	709KO1	. . ALTIMETER, Pressure (Type C12A) (KO) (GFAE) (Alternate for AN5760T2A)		
	1265X4-03	. . INDICATOR, Cabin air pressure (KO) (Type A1) (Spec. 21338) (GFAE)	1	J9
	2423-51A-A1	. . INDICATOR, Cabin air pressure (ECP) (Type A1) (Spec. 21338) (GFAE) (Alternate for KO 1265X4-03)		
47	AC106-1P	. . INDICATOR, Cabin air pressure (LNR) (Type MA1) (Spec. MIL-I-5099A) (AERNO 60-603) (GFAE)	1	K59
48	A10	. . SWITCH, Rotary selector (With flat on shaft) (PLL) (Lockheed Spec. dwg 612755-2)	1	C93
49	AN5525-1	. . BULB, Thermometer 70°C to 150°C (GFAE)	1	C47
50	AN3227-8	. . SWITCH, 4 pole toggle	1	C71
51	AN3027-2	. . SWITCH, SPST toggle	1	C93
52	AN3161P25	. . CIRCUIT BREAKER, Push button non trip free 25 ampere	2	H52
53	C629/APX6	. . CONTROL (GFAE)	1	A24A
	453276	. . PLATE ASSEMBLY, AN/APX6 control cover	1	M2
	C1159/APX6B	. . CONTROL (GFAE)	1	N81
	C629/APX6	. . CONTROL (GFAE) (Alternate for C1159/APX6B)		
54	C790/ARA26	. . CONTROL (GFAE)	1	R19
	458054	. . PLATE ASSEMBLY, C790/ARA26 control cover	1	R30
	204729-2	. . WIRE ASSEMBLY, RH shelf	1	C71
	204729-3	. . WIRE ASSEMBLY, RH shelf	1	F19
	207310-3	. . WIRE ASSEMBLY, RH shelf	1	H3
	207310-5	. . WIRE ASSEMBLY, RH shelf	1	J27
	207310-4	. . WIRE ASSEMBLY, RH shelf	1	J75
	207310-7	. . WIRE ASSEMBLY, RH shelf	1	P81
	207310-8	. . WIRE ASSEMBLY, RH shelf	1	R12
	207310-10	. . WIRE ASSEMBLY, RH shelf	1	S56
	207310-9	. . WIRE ASSEMBLY, RH shelf	1	T20
	AN3121-313	. . . LAMP, Single contact miniature bayonet base	1	C93
55	AN3157-1	. . . LIGHT ASSEMBLY, Press to test indicator	1	C93
56	SCA2B	. . . CONNECTOR, Cockpit light (MAL)	1	D23

Fuselage Equipment









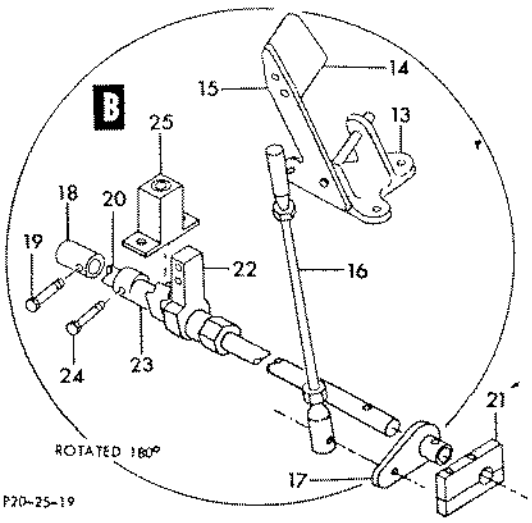


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Figure 109 — Shelf Equipment Aft Cockpit LH

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		SHELF EQUIPMENT AFT COCKPIT LH		
	179684	. SHELF INSTALLATION, Cockpit LH (See fig. 97 for further illustration)	1	A20
	205670	. SHELF INSTALLATION, Cockpit LH (See fig. 98 for further illustration)	1	C40
	179684-7	. . TRIM, LH cockpit shelf	1	A20
109 - 1	205670-25	. . TRIM, LH cockpit shelf	1	C40
	179684-22	. . TRIM, LH cockpit shelf	1	A20
	179684-25	. . TRIM, LH cockpit shelf	1	A20
	205670-21	. . TRIM, LH cockpit shelf	1	D13
2	205670-42	. . TRIM, LH cockpit shelf	1	S10
	179684-26	. . COVER, LH cockpit shelf	1	A20
3	205679	. . SHROUD ASSEMBLY, Throttle rod (LH cockpit shelf)	1	C40
4	179684-34	. . PANEL ASSEMBLY, Cockpit LH (See fig. 97 for detailed illustration)	1	A20
	179684-24	. . BRACKET, Oxygen regulator	1	A20
5	205670-4	. . SUPPORT, Oxygen regulator	1	C40
6	3000	. . REGULATOR, Pressure demand oxygen (Type A14) (Spec. MIL-R-6371) (ARU) (GFAE) (Must comply with T.O. 15 x 6-1-505) (See fig. 67 for further illustration)	1	
	0-616A	. . REGULATOR, Pressure demand oxygen (Type A14) (Spec. MIL-R-6371) (ARO) (GFAE) (Must comply with T.O. 15 x 6-1-505) (Alternate for ARU part number 3000)		
		(ATTACHING PARTS)		
	NAS221-9	. . SCREW, Brazier head	1	
	NAS221-10	. . SCREW, Brazier head	1	
	NAS221-12	. . SCREW, Brazier head	1	
	AN365-1032	. . NUT, Hex self locking ***	3	
	208174	. . GUARD, Oxygen regulator diluter control	1	C40
7	23245-3	. . VALVE, Manually operated check (Aileron boost shutoff) (AP) (Lockheed Spec. dwg 667700) (See fig. 75 for further illustration)	1	
	20-953-1	. . VALVE, Manually operated check (Aileron boost shutoff) (SZT) (Lockheed Spec. dwg 667700) (Alternate for AP part number 23245-3)		
		(ATTACHING PARTS)		
	NAS221-27	. . SCREW, Brazier head	2	
	AN960-10	. . WASHER, Plain	2	
	AN365-1032	. . NUT, Hex self locking ***	2	
8	205390	. . LEVER ASSEMBLY, Aileron boost shutoff valve	1	
		(ATTACHING PARTS)		
	LS2326-35-0.060	. . BUSHING, Plain (Under nut)	1	
	AN365-1032	. . NUT, Hex self locking ***	1	
	205389	. . PLATE ASSEMBLY, Aileron boost valve catch	1	
	205391	. . PLATE ASSEMBLY, Aileron boost shutoff valve mounting	1	
	NAS120W093	. . KNOB, Lever	1	
	NAS517-2-2	. . SCREW, 100° close tolerance flat head	1	
	455673	. . PLATE ASSEMBLY, Throttle lever	1	F88
9	455673-600	. . PLATE ASSEMBLY, Throttle lever	1	T60
10	177712	. . SUPPORT, Throttle inboard (See fig. 120 for further illustration)	1	
11	177711	. . SUPPORT, Throttle outboard (See fig. 120 for further illustration)	1	
	179685	. . LEVER ASSEMBLY, Aft cockpit throttle (See figs. 46 and 120 for detailed illustration)	1	A20
	205616	. . LEVER ASSEMBLY, Aft cockpit throttle (See figs. 46 and 120 for detailed illustration)	1	D19
	205616-600	. . LEVER ASSEMBLY, Aft cockpit throttle (See figs. 46 and 120 for detailed illustration)	1	S9
	459185-4	. . LEVER ASSEMBLY, Aft cockpit throttle (See figs. 46 and 120 for detailed illustration)	1	T54
12	459185-8	. . LEVER ASSEMBLY, Aft cockpit throttle (See figs. 46 and 120 for detailed illustration)	1	T88A
	206500	. . †CONTROL INSTALLATION, Wing flap position indicator (See 205651 for using assy) (See fig. 107 for requirements)	Ref	F67
13	206508	. . . SUPPORT, Flap control rod	1	F67
		(ATTACHING PARTS)		
	NAS221-11	. . . SCREW, Brazier head	3	F67
	AN365-1032	. . . NUT, Hex self locking ***	3	F67
14	206503	. . . KNOB ASSEMBLY, Flap control	1	F67
	NAS517-3-10	. . . SCREW, 100° close tolerance flat head	1	F67
	AN365-1037	. . . NUT, Hex self locking	1	F67

Figure and Index Number	PART NUMBER	DESCRIPTION	Units per Assembly	Usable on Code
109 – 15	206501	LEVER ASSEMBLY, Flap position control	1	F67
	AN960D416	WASHER, Plain	2	F67
	AN310–4	NUT, Castle	1	F67
16	206509	ROD ASSEMBLY, Flap control	1	F67
	206509–2	ROD, Indicator	1	F67
	AN316–4R	NUT, Shear check	2	F67
	AN276–6	JOINT, Ball and socket	1	F67
	AN276–1	ADAPTER, Ball and socket	1	F67
	AN276–3	BEARING, Ball and socket	1	F67
	AN276–4	RETAINER, Ball and socket	1	F67
	AN276–5	PIN, Ball and socket joint	1	F67
	AN365–428	NUT, Hex self locking	1	F67
17	206504	LEVER ASSEMBLY, Flap control torque tube	1	F67
18	206550	COUPLING, Flap control torque tube (See fig. 107 for using assy)	Ref	F67
19	AN23–35A	BOLT, Clevis	2	F67
	AN960–8	WASHER, Plain	1	F67
	AN960D10	WASHER, Plain	2	F67
	AN365–1032	NUT, Hex self locking	2	F67
20	206548	TORQUE TUBE, Flap control	1	F67
21	206510	BEARING ASSEMBLY, Flap control torque tube	1	F67
		(ATTACHING PARTS)		
	NAS220–26	SCREW, Brazier head	2	F67
	AN960D8	WASHER, Plain	4	F67
	AN365–832	NUT, Hex self locking	2	F67
		***		
22	206506	SUPPORT, Flap control torque tube center	1	F67
		(ATTACHING PARTS)		
	NAS221–19	SCREW, Brazier head	2	F67
	AN960D10	WASHER, Plain	2	F67
	AN365–1032	NUT, Hex self locking	2	F67
		***		
23	206507–3	CAM, Flap control	1	F67
24	AN23–17A	BOLT, Clevis	1	F67
	AN960D10	WASHER, Plain	1	F67
	AN365–1032	NUT, Hex self locking	1	F67
25	208502	DETENT ASSEMBLY, Flap control	1	F67
	208502–3	BODY, Flap control detent	1	F67
	725136	SPRING, Detent flap control	1	F67
	NAS50–56	RING, Internal retainer	1	F67
	MS20002–4	WASHER, Plain high strength bolts	1	F67
	Commercial	BALL, Chrome steel grade 3 1/2	1	F67
26	176511–11	NAMEPLATE, Landing gear valve	1	
27	AN5800–1	HOLDER, Card	1	C40
	205662	FAIRLEAD, Landing gear control cable	2	
28	AN210–1B	PULLEY, Anti-friction bearing control	1	
	NAS221–13	SCREW, Brazier head	1	
	205676	LONGERON ASSEMBLY, LH shelf aft cockpit	1	
	S4–250	SPRING, Dzus	3	
	A1663–012–1	LATCH, Nonstructural	4	
29	177740	NAMEPLATE ASSEMBLY, Emergency landing gear	1	B70
	459333–3	NAMEPLATE ASSEMBLY, Emergency landing gear	1	S10
	179688	CONTROL INSTALLATION, Aft cockpit landing gear (See 205651 for using assy)	1	A20
	205675	SELECTOR ASSEMBLY, Aft cockpit landing gear	1	C40
		(ATTACHING PARTS)		
	NAS221–10	SCREW, Brazier head (4 req on serial A20; 2 req on serial C40)	AR	
	NAS517–3–8	SCREW, 100° close tolerance flat head	2	C40
	AN365–1032	NUT, Hex self locking	4	
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	179688-14	. . . SUPPORT, Landing gear control	1	A20
109 - 30	205668	. . . SUPPORT, Landing gear control	1	C40
31	AN201KP6A	. . . BEARING, Intermediate duty ball (1 req on serial A20; (2 req on serial C40)	AR	
	NAS50-87	. . . RING, Internal retainer	1	A20
32	NAS51-37	. . . RING, External retainer	1	C40
	AN316-6R	. . . NUT, Shear check	1	A20
	179688-7	. . . LEVER ASSEMBLY, Landing gear control	1	A20
33	205672	. . . LEVER ASSEMBLY, Landing gear control	1	C40
	179688-15	. . . LEVER, Landing gear control	1	A20
34	205674	. . . LEVER, Landing gear control	1	C40
	179688-21	. . LEVER ASSEMBLY, Solenoid release (See 179688 for using assy)	1	A20
35	205677	. . LEVER ASSEMBLY, Solenoid release	1	C40
	NAS222	. . SCREW, Brazier head	1	A20
36	NAS517-3-2	. . SCREW, 100° close tolerance flat head	1	C40
	AN365-428	. . NUT, Hex self locking	1	A20
	AN365-1032	. . NUT, Hex self locking	1	C40
	179688-24	. . IDLER ARM ASSEMBLY, Landing gear control	1	A20
37	205671	. . IDLER ARM ASSEMBLY, Landing gear control	1	C40
	AN201KP4A	. . BEARING, Intermediate duty ball	2	
	NAS43-4-112	. . SPACER, Bolt	1	
38	AN4-27A	. . BOLT, Aircraft hex	1	
	AN365-428	. . NUT, Hex self locking	1	
	179688-16	. . ROD ASSEMBLY, Landing gear control	1	A20
39	205667-5	. . ROD ASSEMBLY, Landing gear control	1	C40
	RE3MR3	. . . BEARING, Rod end (FAF)	2	
	AN316-3R	. . . NUT, Shear check	2	A20
	AN315-3R	. . . NUT, Shear check	2	C40
	AN23	. . BOLT, Clevis	2	A20
40	NAS221-17	. . SCREW, Brazier head	2	C40
	179688-17	. . ROD ASSEMBLY, Landing gear control (See fig. 107 for further illustration)	1	A20
41	205667-6	. . ROD ASSEMBLY, Landing gear control (See fig. 107 for further illustration)	1	C40
	RE3MR3	. . . BEARING, Rod end (FAF) (2 req on serial A20; 1 req on serial C40)	AR	
	HM3CL2	. . . BEARING, Rod end (Heinz Co.)	1	C40
	AN23	. . BOLT, Clevis	1	A20
42	NAS221-17	. . SCREW, Brazier head	1	C40
	179688-30	. . CABLE ASSEMBLY, Solenoid release	1	A20
	179688-34	. . . CABLE, 7 x 7 preformed steel 1/16 x	1	A20
	179688-37	. . CABLE ASSEMBLY, Landing gear release	1	A20
	179688-36	. . . CABLE 7 x 7 preformed steel 1/16 x	1	A20
43	205664	. CABLE ASSEMBLY, Landing gear solenoid release (7 x 7 preformed steel 1/16 x) (See fig. 107 for using assy)	Ref	C40
44	205663	. CABLE ASSEMBLY, Landing gear selector valve push button (7 x 7 preformed steel 1/16 x) (See fig. 107 for using assy)	Ref	C40

Fuselage Equipment

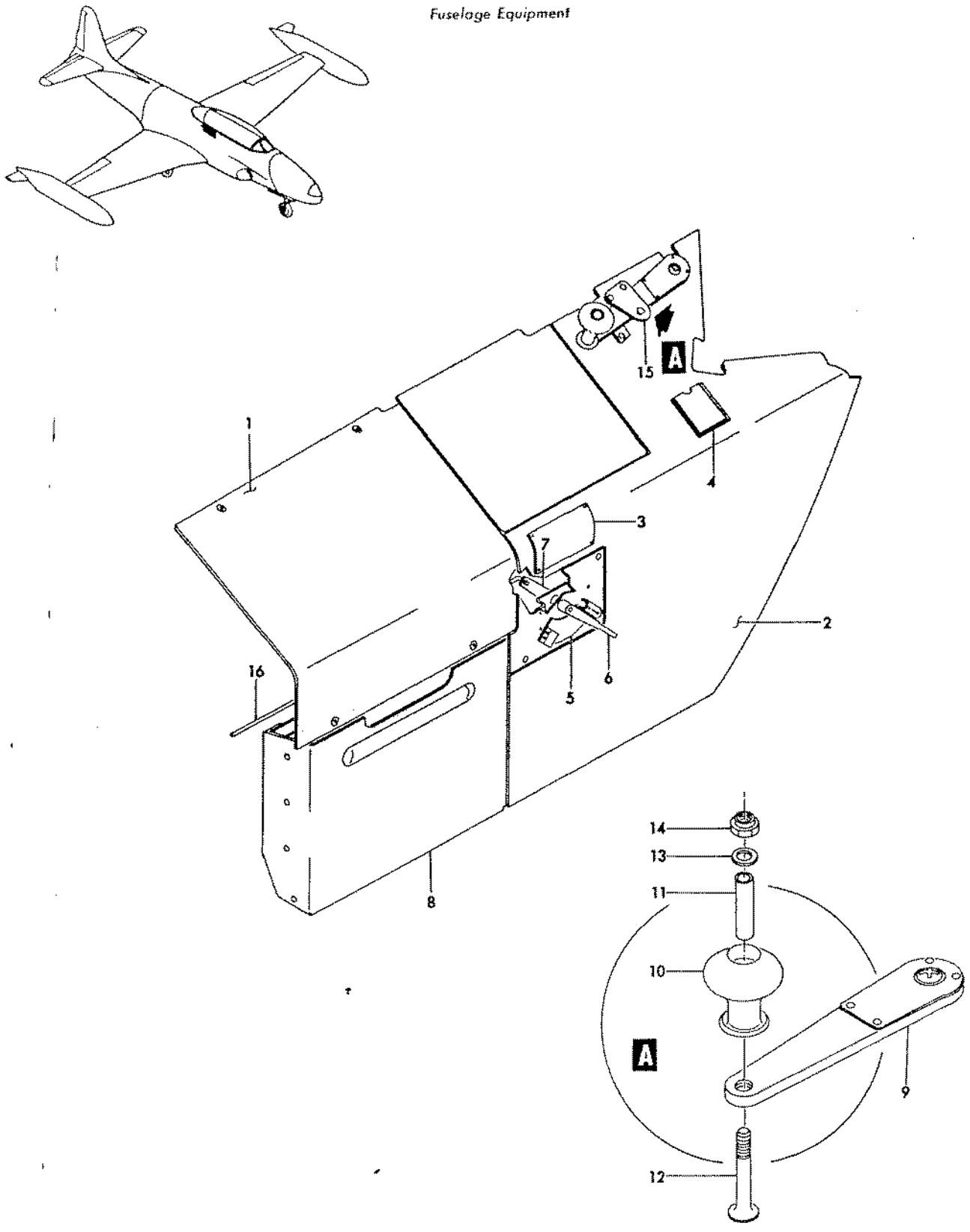
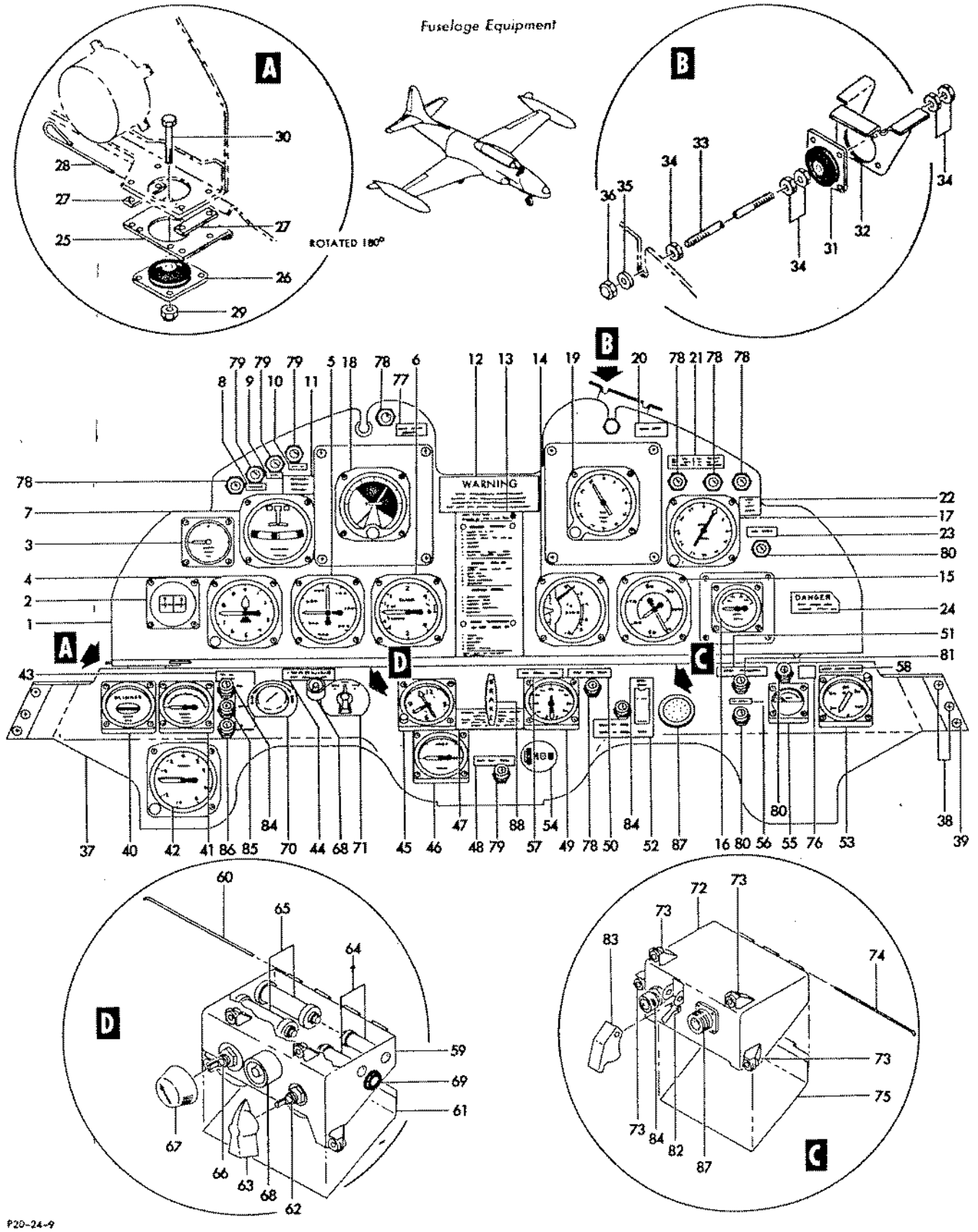


Figure 110 — Shelf Equipment Aft Cockpit RH

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		SHELF EQUIPMENT AFT COCKPIT RH		
	179683	. SHELF INSTALLATION, Aft cockpit RH	1	A20
	205374	. SHELF INSTALLATION, Aft cockpit RH	1	C40
110 – 1	179683–22	. . PANEL, Cockpit RH	1	A20
	205374–4	. . PANEL, Cockpit RH	1	C40
2	179683–11	. . SHELF, Cockpit RH	1	A20
3	179695	. . NAMEPLATE, Landing gear emergency valve	1	B53
	457478	. . NAMEPLATE, Landing gear emergency valve	1	P52
4	AN5800–1	. . HOLDER, Card	1	
5	177215	. . GUARD, Landing gear emergency valve handle	1	A20
	179696	. . CONTROL INSTALLATION, Emergency landing gear valve	1	A20
	179696–12	. . . LEVER ASSEMBLY, Landing gear emergency valve forward cockpit (Replaced by 205379 for serial C40)	1	A20
	177008	. . . . LEVER, Valve	1	A20
	177215	. . . GUARD, Lever (Forward cockpit)	1	A13
	177215–2	. . . GUARD, Lever (Forward cockpit)	1	C17
	405870	. . . VALVE, Hydraulic (Two way) (Landing gear emergency selector) (PDI) (Lockheed Spec. dwg 667504) (Req on 205380 for serial C40) (See fig. 70 and 77 for further illustration)	1	
	179696–6	. . . LEVER ASSEMBLY, Emergency landing gear valve (Aft cockpit)	1	A20
6	177008	. . . . LEVER, Valve	1	A20
7	179696–8	. . . LEVER ASSEMBLY, Emergency landing gear valve	1	A20
	179696–4	. . . ROD, Landing gear emergency valve (Replaced by 205372 for serial C40)	1	A20
	205376	. . BRACKET ASSEMBLY, Landing gear emergency valve handle	1	D21
	205376–500	. . BRACKET ASSEMBLY, Landing gear emergency valve handle	1	T4
	177215–2	. . . GUARD, Lever	1	D21
	177215–3	. . . GUARD, Lever	1	T4
	205377	. . . ARM ASSEMBLY, Valve	1	C40
	177008	. . . LEVER, Valve	1	C40
	179683–18	. . CASE ASSEMBLY, Map	1	A20
	205652	. . CASE ASSEMBLY, Map	1	C40
8	HB100	. . . CASE, Map (BLHO) (Lockheed Spec. dwg 640134)	1	A20
	HB100–2	. . . CASE ASSEMBLY, Map (Less CP4–104 support assembly) (BLHO) (Lockheed Spec. dwg 640134–2)	1	C61
	HB100–4	. . . CASE ASSEMBLY, Map (Map case less half hinge and hinge pin) (BLHO) (Lockheed Spec. dwg 640134–4)	1	D35
	205652–2	. . . PIN, Hinge	1	D35
	205652–3	. . . HINGE, Map case	1	D35
	No. 2	. . STRIKE, Catch	1	
	No. 2	. . CATCH, Friction	1	
	206642	. . HANDLE ASSEMBLY, Canopy latch (See under next assembly 206639–3 for serial H28A)	1	H52
9	205478–2	. . . ARM, Canopy latch handle	1	H52
10	178639	. . . KNOB, Canopy latch handle	1	H52
		(ATTACHING PARTS)		
11	NAS43C–105	. . . SPACER, Screw	1	H52
12	NAS517–5–26	. . . SCREW, 100° close tolerance flat head	1	H52
13	AN960–516L	. . . WASHER, Plain	1	H52
14	AN364–524	. . . NUT, Hex self locking thin	1	H52
		***		
15	206639–5	. . CLIP, Canopy handle	1	H52
16	205372	. PUSH ROD ASSEMBLY, Landing gear emergency valve (See fig. 108 for using assy)	Ref	C40



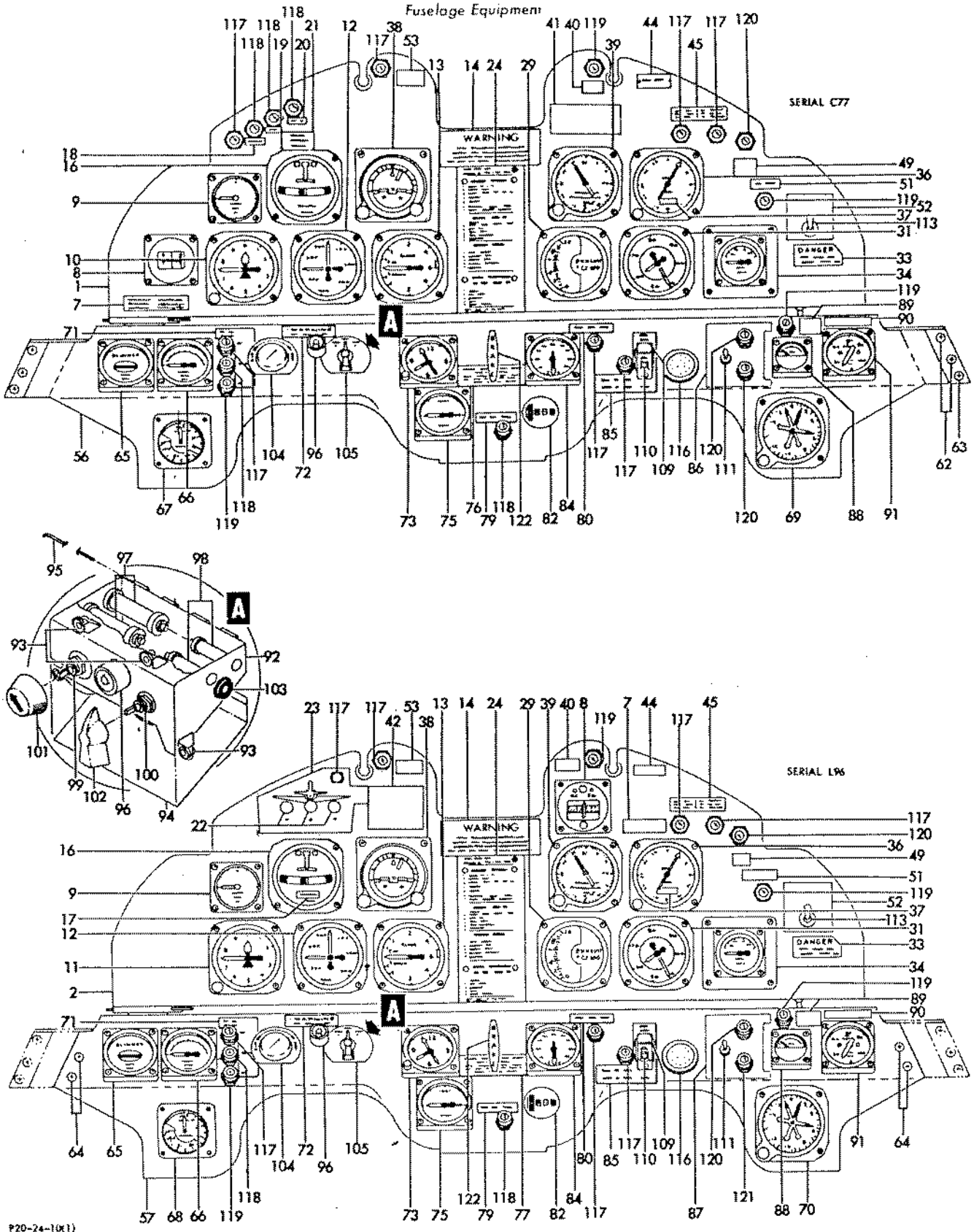
P20-24-9

Figure 111 — Instrument Panel Forward Cockpit (Serial A20)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		INSTRUMENT PANEL FORWARD COCKPIT (SERIAL A20)		
	179691	. PANEL INSTALLATION, Forward cockpit (Modifies 177722) (See fig. 106 for using assy)	Ref	A20
111 – 1	177723	. . PANEL ASSEMBLY, Instrument	1	A20
2	C2100	. . COMPASS, Pilot's standby magnetic (Type B21) (Spec. 27471) (API) (GFAE)	1	A20
3	AW17/8–14DR	. . GAGE, Pressure fluid (UG) (Lockheed Spec. dwg 622151)	1	A20
	11964A	. . GAGE, Pressure fluid (EALC) (Lockheed Spec. dwg 622151) (Alternate for UG part No. AW 17/8–14DR)		
4	AN5760–2A	. . ALTMETER, Pressure (Spec. AN–GG–A–461) (Replaces AN5760–2) (GFAE) (See fig. 65 for further illustration)	1	A20
	671BK010	. . ALTIMETER, Pressure (Type C12) (Spec. MIL–A–6863) (KO) (GFAE) (Alternate for part No. AN5760–2A)		
5	1214X–8–05	. . INDICATOR, Air speed knot (Type L7) (Spec. MIL–I–5356) (KO) (GFAE) (See fig. 65 for further illustration)	1	A20
	AN826–4D	. . TEE, Flared tube with pipe thread (Used with altimeter and air speed indicator)	2	A20
	AN816–4D	. . NIPPLE, Flared tube and pipe thread (Used with air speed indicator)	1	A20
6	AN5825–3	. . INDICATOR, Rate of climb (Spec. AN–GG–I–518) (GFAE) (See fig. 65 for further illustration)	1	A20
	AN823–4D	. . ELBOW, Flared tube and pipe thread 45° (Used with rate of climb indicator)	1	A20
	AN6270–4–14	. . HOSE ASSEMBLY, Low pressure (Altimeter to air speed indicator and altimeter to rate of climb indicator (See fig. 65 for illustration)	2	A20
	LS972–77	. . DECAL, Air speed static	1	A20
	LS972–278	. . DECAL, Rate of climb static	1	A20
	LS972–279	. . DECAL, Altimeter static	2	A20
7	B4A	. . INDICATOR, Turn and bank (Type C5) (Spec. 21106) (SCW) (GFAE)	1	A20
8	178725–4	. . DECAL, Warning (LH main landing gear)	1	A20
9	178725–3	. . DECAL, Warning (Nose landing gear)	1	A20
10	178725–2	. . DECAL, Warning (R. H. main landing gear)	1	A20
11	178724	. . DECAL, Warning (Landing gear lights)	1	A20
12	459031	. . NAMEPLATE, Warning (Critical mach No. .8)	1	A20
13	179723–600	. . CHECK LIST, Pilot's	1	A20
14	178531	. . INDICATOR, Jet exhaust temperature (Type K7) (Spec. 27332) (LEN) (GFAE)	1	A20
15	8DJ54HAA	. . INDICATOR, Tachometer (Type E21A) (Spec. MIL–I–6430) (GE) (GFAE)	1	A20
16	32008	. . INDICATOR, Fuel pressure (Type C16) (Spec. 27544) (RAN) (GFAE) (See fig. 58 and 59 for further illustration)	1	A20
	AN5765–3	. . GAGE FITTING AND BLEED CHECK VALVE (GFAE) (Use with fuel pressure indicator and pressure fluid gage)	2	A20
	176766	. . PLUG, 1/8 pipe vent (Use with fuel pressure indicator)	1	A20
17	ID90A/ARN6	. . INDICATOR, Radio compass (GFAE)	1	A20
	AN515B6R14	. . SCREW, Round head machine (Used to attach all instruments listed above)	AR	A20
18	14602–1JA1	. . INDICATOR, Altitude (Type J8) (Spec. MIL–I–5133B) (ECP) (GFAE)	1	A20
	14602–1JB1	. . INDICATOR, Altitude (Type J8) (Spec. MIL–I–5133B) (ECP) (GFAE) (Alternate for ECP part No. 14602–1–JA1)		
		(ATTACHING PARTS)		
	AN515B6R12	. . SCREW, Round head machine	3	A20
	A6939–632–24A	. . NUT, Instrument mounting panel speed (TIN)	3	A20
19	664255	. . INDICATOR, Gyrosyn compass (Type VI) (Spec. 27634) (SPE) (AAF No. 0907030) (GFAE)	1	A20
	AN501AB10–14	. . SCREW, Fillister head (Used to attach gyrosyn compass indicator)	4	A20
20	236087	. . NAMEPLATE, Radio call	1	A20
21	178730	. . DECAL, Flight instrument warning	1	A20
22	179692–4	. . DECAL, Canopy latch warning	1	A20
23	179692–5	. . DECAL, Electric controls lock warning	1	A20
24	177705	. . DECAL, Warning (Engine RPM)	1	A20
	176205	. . HINGE ASSEMBLY, Instrument panel mounting	3	A20
25	176205–2	. . . HINGE, Panel mounting (Made from LS 417 hinge)	1	A20
26	AN8008D10	. . . INSULATOR, Vibration	1	A20
		(ATTACHING PARTS)		
	NAS517–2–00	. . . SCREW, 100° close tolerance flat head	4	A20
	AN364–832	. . . NUT, Hex self locking (Thin)	4	A20
27	176205–3	. . . SPACER, Panel mounting hinge	2	A20
28	176217	. . PIN, Instrument panel hinge	3	A20
29	AN365–428	. . NUT, Hex self locking	3	A20
	AN8013D2	. . WASHER, Insulation stop	6	A20
30	AN4–16A	. . BOLT, Aircraft hex	3	A20

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	176297	. . BRACKET ASSEMBLY, Instrument panel support	2	A20
111 – 31	AN8008D9	. . . INSULATOR, Vibration	1	A20
		(ATTACHING PARTS)		
	AN515–8R6	. . . SCREW, Round head machine	4	A20
	AN365–1032	. . . NUT, Hex self locking	4	A20
		***		
32	176297–2	. . . BRACKET, Instrument panel support	1	A20
33	178714	. . ROD, Instrument panel support	2	A20
34	AN316–4R	. . NUT, Check	10	A20
35	AN960–416	. . WASHER, Plain	2	A20
36	22K1–048	. . NUT, Hex self locking cap	2	A20
37	177724	. . SUB PANEL ASSEMBLY, Instrument	1	A20
		(ATTACHING PARTS)		
38	NAS221–11	. . SCREW, Brazier head	4	A20
39	NAS221–9	. . SCREW, Brazier head	2	A20
	AN365–1032	. . NUT, Hex self locking	6	A20
		***		
40	AN6029–1A	. . INDICATOR, Oxygen flow (Spec. MIL–I–7944) (GFAE) (Replaces AN6029–1). (See fig. 66 for further illustration)	1	A20
41	AN6021–1B	. . GAGE, Panel mounting low pressure oxygen (Spec. MIL–G–6019) (GFAE) (Replaces AN6021–1A and AN6021–1) (See fig. 66 for further illustration)	1	A20
42	AN5745–3	. . ACCELEROMETER, Aircraft (Spec. MIL–A–6848) (GFAE) (Replaces AN5745–2A and AN5745–2)	1	A20
43	179507	. . DECAL, Emergency fuel warning	1	A20
44	179247	. . NAMEPLATE, Bomb jettison switch	1	B86
45	AN5743–2	. . CLOCK, 1 7/8 inch dial aircraft (Spec. MIL–C–7939) (GFAE) (Replaces AN5743–1A and AN5743–1)	1	A20
46	AN5771–4C	. . GAGE, Single 1 7/8 dial pressure (Spec. MIL–G–7734) (GFAE) (Replaces AN5771–4B and AN5771–4A) (See fig. 73 for further illustration)	1	A20
47	177220	. . NAMEPLATE, Cockpit fuel designation	1	A20
48	176511–14	. . DECAL, Elevator tab light	1	A20
49	EA100AN53	. . INDICATOR, Fuel quantity (LI) (Lockheed Spec. dwg 624195)	1	A20
50	176511–16	. . DECAL, Fuel warning	1	A20
51	176948	. . DECAL, Fire warning	1	A20
52	179239	. . NAMEPLATE, Jato and guns	1	A20
53	10566A	. . INDICATOR, Oil pressure (Type O1) (Spec. 27546) (EALC) (GFAC) (See fig. 58 and 59 for further illustration)	1	A20
	AN515B6R14	. . SCREW, Round head machine (Used to attach all instruments on sub-panel listed above)	AR	A20
54	AY62801–11	. . INDICATOR, Fuel flow (VEE) (Lockheed Spec. dwg 624150)	1	A20
	AN515B6R10	. . SCREW, Round head machine (Used to attach fuel flow indicator)	4	A20
55	90702	. . AMMETER (Type J1) (Spec. MIL–A–5125) (RSM) (GFAE)	1	A20
	AN515B4R14	. . SCREW, Round head machine (Used to attach ammeter)	4	A20
56	179692–3	. . DECAL, Marker	1	A20
57	206417	. . DECAL, Jet temperature warning	1	C17
58	176227–3	. . NAMEPLATE, Oil pressure	1	A20
	178907	. . EQUIPMENT ASSEMBLY, Gunsight control	1	A3
	179248	. . EQUIPMENT ASSEMBLY, Gunsight control	1	B84
	179248–600	. . EQUIPMENT ASSEMBLY, Gunsight control	1	C17
	178907–3	. . . BOX ASSEMBLY, Gunsight control equipment	1	A3
	179248–3	. . . BOX ASSEMBLY, Gunsight control equipment	1	B86
		(ATTACHING PARTS)		
	NAS221–8	. . . SCREW, Brazier head	4	A20
		***		
	178907–2	. . . . BOX, Gunsight control equipment (Made from L. S. 740–7 junction box)	1	A3
59	179248–2	. . . . BOX, Gunsight control equipment (Made from L. S. 740–7 junction box)	1	B86
60	178907–8	. . . . PIN, Hinge	1	A20
	178907–7	. . . . HINGE, Half (Made from L. S. 426 half hinge)	1	A20
	22A27–68–02	. . . . NUT, Floating right angle anchor (EN)	4	A20
	22A27–68–82	. . . . NUT, Floating right angle anchor (EN)	2	A20
	AN515–8R7	. . . . SCREW, Round head machine	2	A20
61	178907–5	. . . . COVER ASSEMBLY, Gunsight control equipment box	1	A20
	178907–4	. . . . . COVER, Gunsight control equipment box	1	A20
	178907–6	. . . . . HINGE, Half (Made from L. S. 426 half hinge)	1	A20

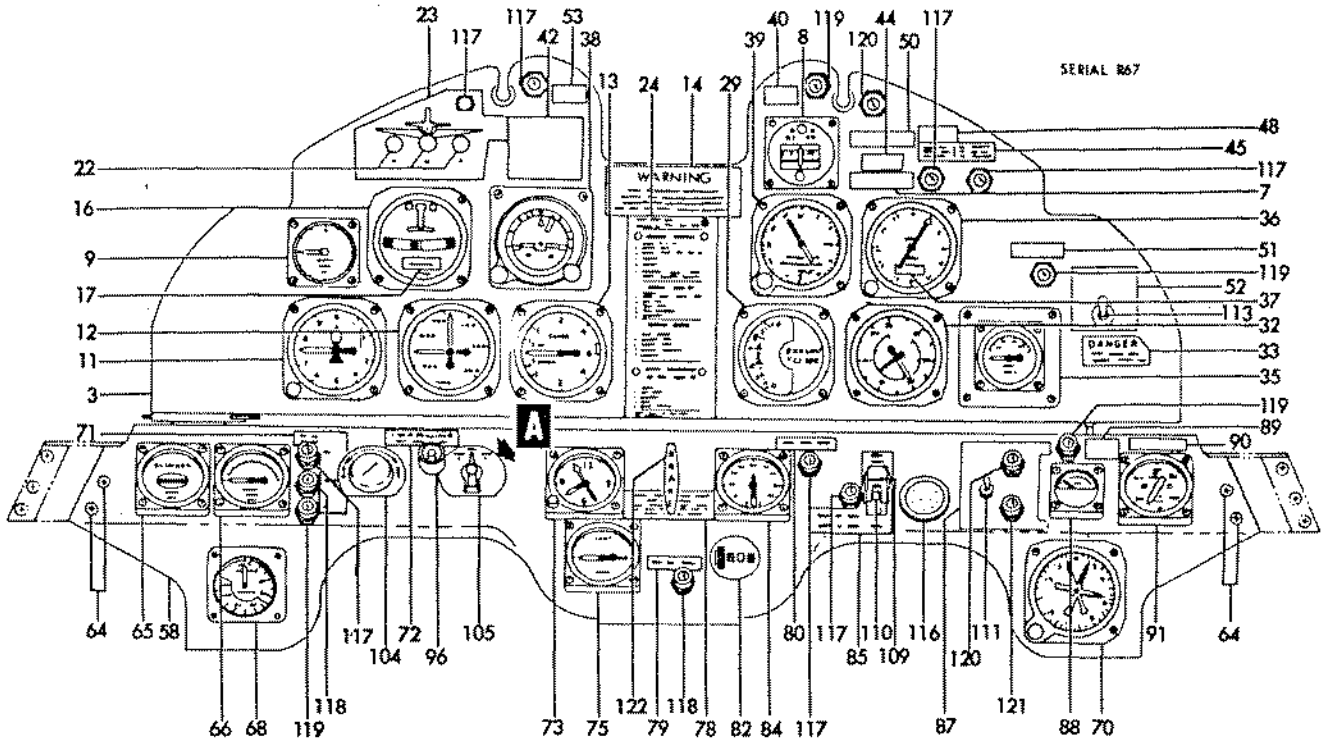
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
111 – 62	CRL7901	. . . SWITCH, Selector 6P (ON) (Lockheed Spec. dwg 612496)	1	A20
63	AN3220–3	. . . KNOB, Switch (Supersedes AN3220–2 and AN3220–1)	1	A20
64	K41924	. . . RESISTOR, 10 watt 69 ohm (WAL) (Equivalent to PREL 5581859) (Use only in matched pairs)	2	A20
	177341–3	. . . WASHER, Gunsight (Made from phenolic resin sheet Spec. HHP256GRL) (Use with 10 watt 69 ohm resistors)	4	A20
65	0366	. . . RESISTOR, Power type adjustable (25 watt 50 ohm) (OM)	2	A20
	177341–2	. . . WASHER, Gunsight (Made from phenolic resin sheet, Spec. HHP256GRL) (Use with No. 0366 resistors)	4	A20
66	0319J	. . . RHEOSTAT, Model J 50 watt 80 ohms (OM)	1	A20
67	S18–3L	. . . KNOB, Rheostat pointer (HK) (Equivalent to OM 5100)	1	A20
	78–1P	. . . JACK, Tip (Black) (AMP)	1	A3
	78–1P	. . . JACK, Tip (Red) (AMP)	1	A3
68	D204W3RSHR	. . . SWITCH, Push button 3 terminal (RHS) (Lockheed Spec. dwg 612719–2)	1	B86
	5581559	. . . RECEPTACLE, Gunsight (ACS) (GFAE) with K14 gunsight)	1	A20
69	AN931–6–10	. . . GROMMET, Elastic	1	A20
70	178910	. . NAMEPLATE, Gunsight electrical	1	A20
71	176878–2	. . NAMEPLATE, Gunsight electrical	1	A20
	179691–2	. . EQUIPMENT ASSEMBLY, Jato unit	1	A20
		(ATTACHING PARTS)		
	AN520–10R8	. . SCREW, Round head machine ***	4	A20
	179234–2	. . . BOX ASSEMBLY, Jato unit	1	A20
72	179234–3	. . . . BOX, Jato unit (Made from L.S. 740–22 junction box)	1	A20
73	22A27–68–02	. . . . NUT, Floating right angle anchor (EN)	4	A20
	22A27–68–82	. . . . NUT, Floating right angle anchor (EN)	2	A20
	AN515–8R7	. . . . SCREW, Round head machine	2	A20
	179234–7	. . . . HINGE, Half (Made from L.S. 426 half hinge)	1	A20
74	179234–8	. . . . PIN, Hinge	1	A20
75	179234–4	. . . . COVER ASSEMBLY, Jato unit box	1	A20
	179234–5	. . . . . COVER, Jato unit box	1	A20
	179234–6	. . . . . HINGE, Half (Made from L.S. 426 half hinge)	1	A20
	AN931–6–10	. . . GROMMET, Elastic	1	A20
76	208277	. . DECAL, Generator out	1	A20
77	725234	. . DECAL, Fuel de-ice warning light	1	A20
	204650–18	. WIRE ASSEMBLY, Forward instrument panel	1	A20
	177174–10	. . CABLE	1	A20
	AN3106B10SL3S	. . CONNECTOR, Straight electrical plug	2	A20
	AN3106B14S2S	. . CONNECTOR, Straight electrical plug	1	A20
	AN3106B14S5P	. . CONNECTOR, Straight electrical plug	1	A20
	AN3106B14S6S	. . CONNECTOR, Straight electrical plug	1	A20
	AN3106B16S8S	. . CONNECTOR, Straight electrical plug	1	A20
	AN3106B28–12S	. . CONNECTOR, Straight electrical plug	1	A20
	AN3108B14S1S	. . CONNECTOR, 90° angle electrical plug	1	A20
78	AN3157–2	. . LIGHT ASSEMBLY, Press to test indicator	6	A20
79	AN3157–3	. . LIGHT ASSEMBLY, Press to test indicator	4	A20
80	AN3157–4	. . LIGHT ASSEMBLY, Press to test indicator	3	A20
81	AN3157–6	. . LIGHT ASSEMBLY, Press to test indicator	1	A20
	AN3121–313	. . LAMP, Single contact miniature bayonet base	14	A20
	204802–2	. . LEAD ASSEMBLY, Tail pipe thermocouple	1	A20
	AAF42A4309	. . . PLUG (Alumel)	1	A20
	AAF42A4307	. . . PLUG (Chromel)	1	A20
	AN5538–1	. . . TERMINAL (Alumel)	2	A20
	AN5538–2	. . . TERMINAL (Chromel)	2	A20
	204650–12	. WIRE ASSEMBLY, LH forward switch box to plugs (See fig. 92 for using assy and additional breakdown)	Ref	A9
	204650–58	. WIRE ASSEMBLY, LH forward switch box to plugs (See fig. 92 for using assy and additional breakdown)	Ref	C9
	204650–59	. WIRE ASSEMBLY, LH forward switch box to plugs (See fig. 92 for using assy and additional breakdown)	Ref	C17
82	AN3027–3	. . SWITCH, One hole mounting DP toggle	1	A20
83	AN3028–1	. . GUARD, Two position toggle switch	1	A20
84	AN3157–2	. . LIGHT ASSEMBLY, Press to test indicator	2	A20
85	AN3157–3	. . LIGHT ASSEMBLY, Press to test indicator	1	A20
86	AN3157–4	. . LIGHT ASSEMBLY, Press to test indicator	1	A20
	AN2131–313	. . LAMP, Single contact miniature bayonet base	4	A20
87	AN3102A20–29S	. . CONNECTOR, Electrical box mounting receptacle	1	A20
88	226432	. HANDLE, Parking brake (See fig. 48 for using assy)	Ref	A20

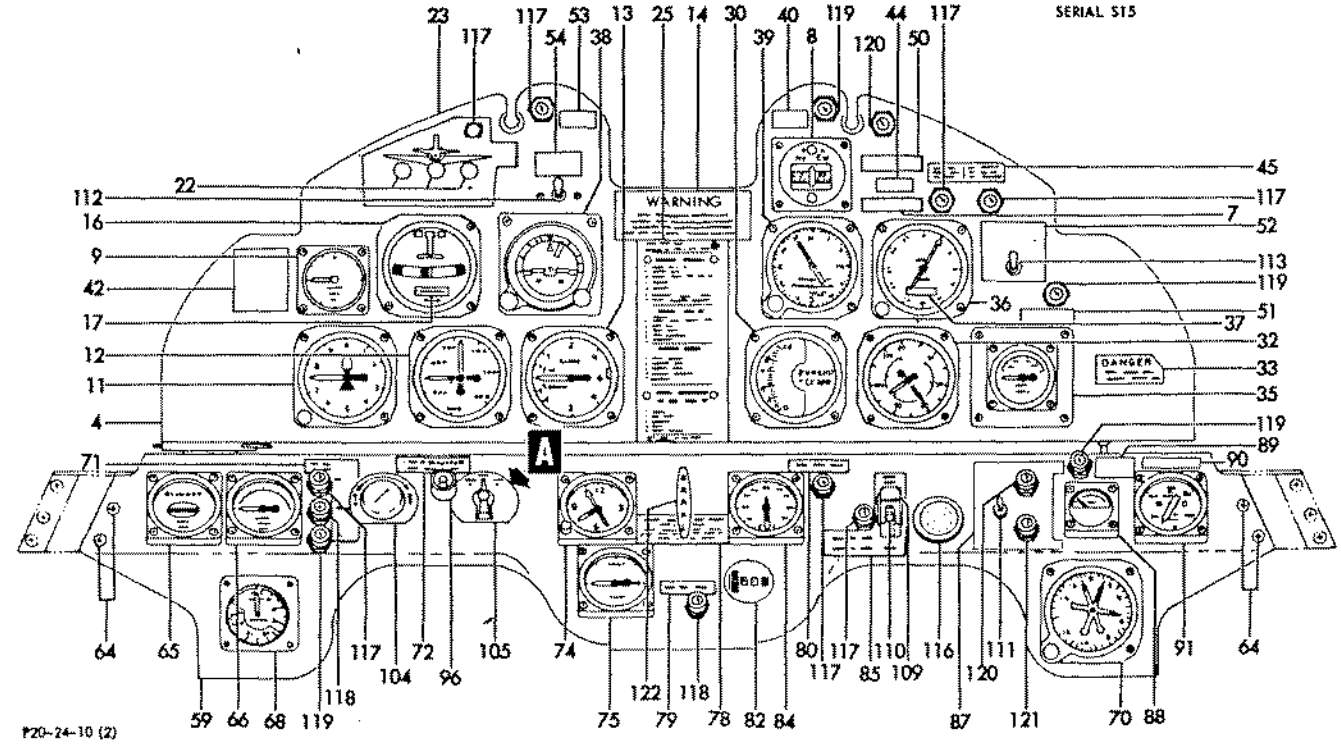


P20-24-10(1)

Figure 112—Instrument Panel Forward Cockpit (Serial D40) —(Sheet 1 of 3)

Fuselage Equipment

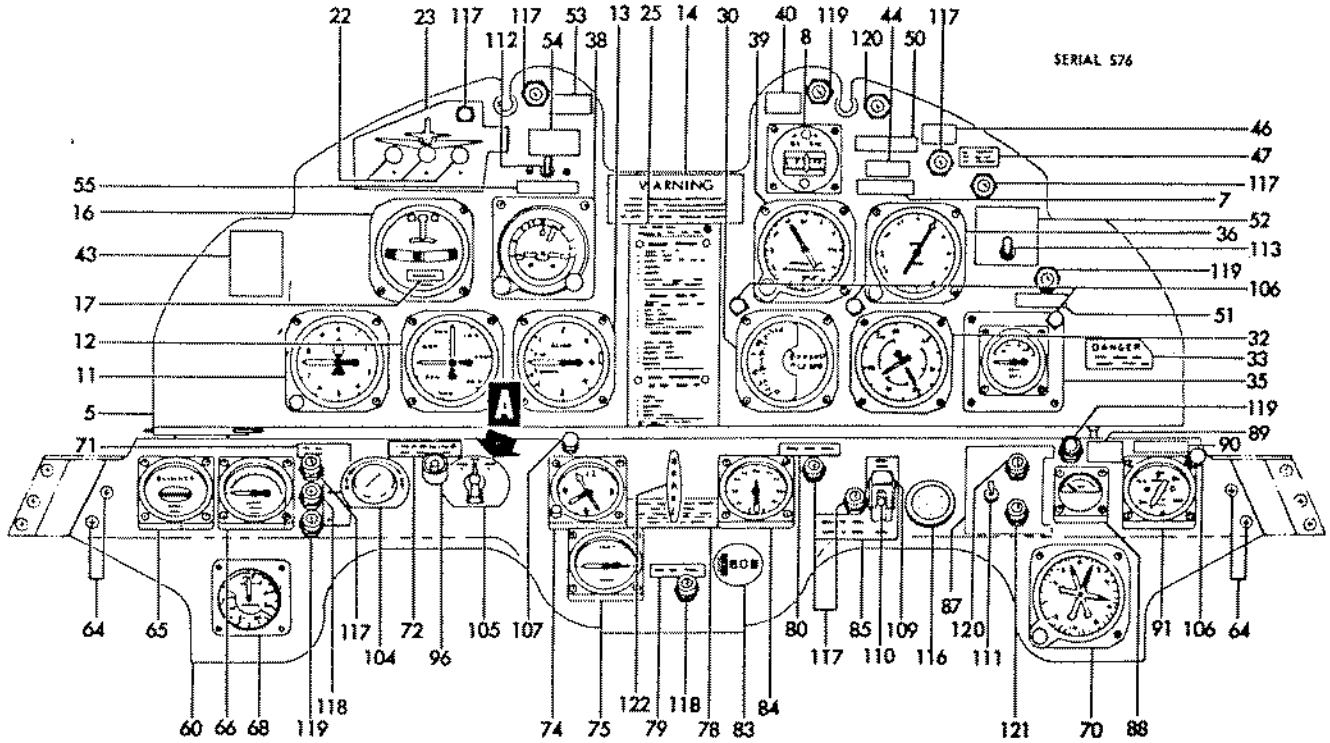


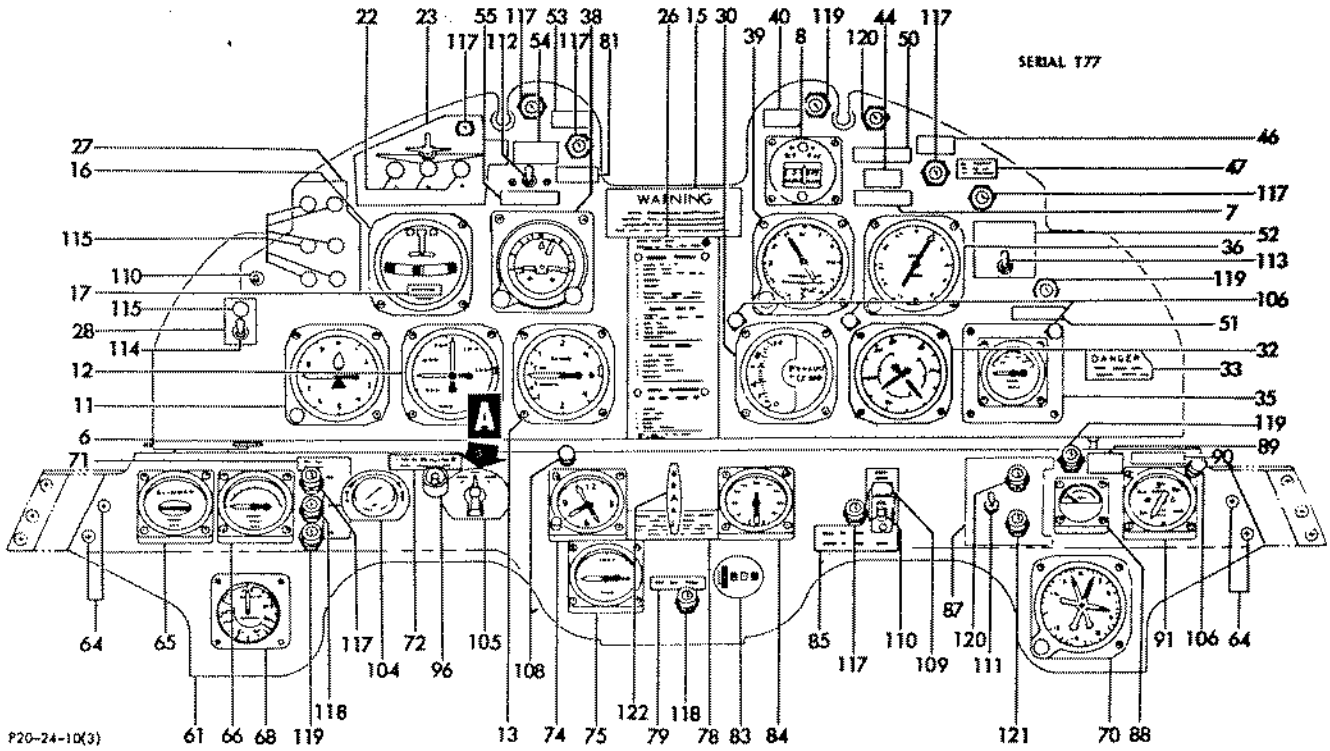


P20-24-10 (2)

Figure 112—Instrument Panel Forward Cockpit (Serial D40)—(Sheet 2 of 3)

Fuselage Equipment





P20-24-10(3)

Figure 112—Instrument Panel Forward Cockpit (Serial D40)—(Sheet 3 of 3) Revised 21 September 1955

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		INSTRUMENT PANEL FORWARD COCKPIT (SERIAL D40)		
	205690	. PANEL INSTALLATION, Forward cockpit instrument (See fig. 106 for using assy)	Ref	D40
	205689	. . PANEL ASSEMBLY, Instrument	1	C67
112 – 1	205689–600	. . PANEL ASSEMBLY, Instrument	1	F68
2	205689–601	. . PANEL ASSEMBLY, Instrument	1	L96
3	205689–602	. . PANEL ASSEMBLY, Instrument	1	R67
	205689–603	. . PANEL ASSEMBLY, Instrument	1	S13
4	205689–604	. . PANEL ASSEMBLY, Instrument	1	S59
5	205689–605	. . PANEL ASSEMBLY, Instrument	1	T11
	205689–606	. . PANEL ASSEMBLY, Instrument	1	T76
6	205689–607	. . PANEL ASSEMBLY, Instrument	1	U20
	205689–2	. . . PANEL, Instrument	1	C67
	205689–4	. . . PANEL, Instrument	1	F68
	205689–5	. . . PANEL, Instrument	1	L96
	205689–6	. . . PANEL, Instrument	1	R67
	205689–7	. . . PANEL, Instrument	1	S13
	205689–8	. . . PANEL, Instrument	1	S59
	205689–9	. . . PANEL, Instrument	1	T11
	205689–10	. . . PANEL, Instrument	1	T76
	205689–11	. . . PANEL, Instrument	1	U20
7	208224	. . DECAL, Standby compass deviation	1	D40
	C2100	. . COMPASS, Pilot's standby magnetic (Type 21B) (Spec. 27471) (API) (GFAE)	1	C70
8	AN5766T3	. . COMPASS, Pilot's standby magnetic (Spec. MIL–C–5604) (GFAE)	1	G37
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	D40
		***		
9	AW17/8–14DR	. . GAGE, Pressure fluid (UG) (Lockheed Spec. dwg 622151)	1	D20
	11964A	. . GAGE, Pressure fluid (EALC) (Lockheed Spec. dwg 622151) (Alternate for UG part No. AW17/8–14DR)		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	D20
		***		
	AN576S–3	. . GAGE FITTING AND BLEED CHECK VALVE (GFAE) (Used with AW17/8–DR14 gage)	1	D24
	AN816–2D	. . NIPPLE, Flared tube and pipe thread (Used with AW17/8–DR14 gage)	1	L34
	AN5760–2A	. . ALTIMETER, Pressure (Spec. AN–GG–A–461) (Replaces AN5760–2) (GFAE) (See fig. 65 for further illustration)	1	C55
	No Number	. . ALTIMETER, Pressure (Type C12) (Spec. 94–27957A) (Alternate for part No. AN5760–2A) (GFAE)		
	AN5760T2A	. . ALTIMETER, Pressure (Spec. AN–GG–A–461) (GFAE) (See fig. 65 for further illustration).	1	D89
	709K01	. . ALTIMETER, Pressure (Type C12A) (Spec. 94–27957A) (KO) (Alternate for part No. AN5760T2A) (GFAE)		
10	671BK010	. . ALTIMETER, Pressure (Type C12) (Spec. MIL–A–6863) (KO) (GFAE) (See fig. 65 for further illustration)	1	G46
11	671BK07	. . ALTIMETER, Pressure (Type C16) (Spec. MIL–A–6863) (KO) (GFAE) (See fig. 65 for further illustration)	1	L46
	AN5760T4B	. . ALTIMETER, Pressure (Spec. MIL–A–6863) (Alternate for KO part No. 671BK07) (GFAE)		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (3 req for serial C41) (1 req for serial T18)	AR	D40
	AN507B632R20	. . SCREW, 100° countersunk	2	T18
		***		
12	1214X8–05	. . INDICATOR, Air speed knot (Type L7) (Spec. MIL–I–5356) (KO) (GFAE) (See fig. 65 for further illustration)	1	D40
	1214BX8–05	. . INDICATOR, Air speed knot (Type L7A) (KO) (GFAE) (Alternate for KO part No. 1214X8–05)		
	B65FU8–013K	. . INDICATOR, Air speed knot (Type F5 modified) (Spec. MIL–I–6568) (KO) (GFAE) (Alternate for KO part No. 1214X8–05)		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (4 req for serial C41) (2 req for serial T18)	AR	D40
	AN507B632R22	. . SCREW, 100° countersunk	2	T18
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	AN826-4D	TEE, Flared tube with pipe thread (Used with altimeter and air speed indicator) (1 req for serial K62) (2 req for serial C68)	AR	D40
	AN825-4D	TEE, Flared tube with pipe thread on side (Used with altimeter)	1	K62
	AN816-4D	NIPPLE, Flared tube and pipe thread (Used with air speed indicator)	1	D40
	AN5825-3	INDICATOR, Rate of climb (S[illegible] AN-GG-1-518) (GFAE) (See fig. 65 for further illustration)	1	C37
	AN5825T3	INDICATOR, Rate of climb (S[illegible] -GG-1-518) (GFAE) (See fig. 65 for further illustration)	1	F35
112 - 13	AN5825T1	INDICATOR, Rate of climb (Spec[illegible] 33) (GFAE) (See fig. 65 for further illustration)	1	G4
	AN5825T3	INDICATOR, Rate of climb (Alterna[illegible]ort no. AN5825T1) (GFAE)		
	AN5825T6	INDICATOR, Rate of climb (Alternate [illegible]rt no. AN5825T1) (GFAE)		
	AN5825T7	INDICATOR, Rate of climb (Alternate [illegible]t no. AN5825T1) (GFAE)		
		(ATTAC[illegible] PARTS)		
	AN515B6R14	SCREW, Round head [illegible]ine (3 req for s[illegible] of C41) (1 req for serial T18)	AR	D40
	AN507B632R22	SCREW, 100° countersunk ***	2	T18
	AN823-4D	ELBOW, Flared tube and pipe thread 45° (Used with rate of climb indicator)	1	C74
	AN822-4D	ELBOW, Flared tube and pipe thread 90° (Used with rate of climb indicator)	1	P92
	AN6270-4-14	HOSE ASSEMBLY, Low pressure (Altimeter to air speed and rate of climb indicators)	2	C76
	AN6270-4-9	HOSE ASSEMBLY, Low pressure (Altimeter to air speed indicator)	1	K66
	AN6270-4-7	HOSE ASSEMBLY, Low pressure (Altimeter to rate of climb indicator)	1	K62
	AN6270-4-10	HOSE ASSEMBLY, Low pressure (Altimeter to air speed indicator for serial P97) (Altimeter to rate of climb indicator for serial S57)	AR	P97
	L5972-77	DECAL, Air speed static (Supersedes 177959-2)	1	D40
	L5972-278	DECAL, Rate of climb static (Supersedes 177959-4)	1	D40
	L5972-279	DECAL, Altimeter static (Supersedes 177959-5)	2	D40
14	459031	NAMEPLATE, Warning (Critical mach no. .8) (Knots)	1	D16
15	460077	NAMEPLATE, Warning (Critical mach no. .8)	1	U20
	B4A	INDICATOR, Turn and bank (Type C5) (Spec. 21106) (SCW) (GFAE)	1	C94
16	B4B-D	INDICATOR, Turn and bank (Type C6) (Spec. 21328) (SCW) (GFAE)	1	G35
	MS28024-1	INDICATOR, Turn and bank (Spec. MIL-I-7805) (GFAE) (Alternate for SCW part no. B4B-D)		
		(ATTACHING PARTS)		
	AN515B6R14	SCREW, Round head machine (4 req for serial C41) (2 req for serial T18)	AR	D40
	AN507B632R20	SCREW, 100° countersunk ***	2	T18
17	725068	DECAL, DC electric (Used with turn and bank indicator)	1	Q58
18	178725-4	DECAL, Warning (LH main landing gear)	1	C77
19	178725-3	DECAL, Warning (Nose landing gear)	1	C77
20	178725-2	DECAL, Warning (RH main landing gear)	1	C77
21	178724	DECAL, Warning (Landing gear lights)	1	C77
22	AN5839-1	INDICATOR, Landing gear position (Spec. MIL-I-6839) (Only GE no. 8DJ51GAB or KWC no. SP103-1-1 or no. SP103-1A may be used) (GFAE for serial L93)	3	L92
		(ATTACHING PARTS)		
	AN515B6R10	SCREW, Round head machine ***	2	L92
23	207991	NAMEPLATE, Landing gear position indicator	1	L92
24	179723-600	CHECK LIST, Pilot's	1	D8
25	179723-601	CHECK LIST, Pilot's	1	T11A
26	463316-1	CHECK LIST, Pilot's	1	U40B
	204612	DECAL, Starting and shutdown procedure	1	C58
27	459909	NAMEPLATE, Forward cockpit tell tale light	1	T77

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
112 – 28	459910	. . NAMEPLATE, Forward cockpit warning lights	1	T77
29	17B531	. . INDICATOR, Jet exhaust temperature (Type K7) (Spec. 27332) (LEN) (GFAE)	1	D6
30	117B2	. . INDICATOR, Jet exhaust temperature (Type K8) (Spec. MIL–I–5892A) (LEN) (GFAE) (Alternate for LEN part No. 17B531)	1	S78
		(ATTACHING PARTS)		
	AN515B6R16	. . SCREW, Round head machine	4	D6
	600–1	. . CLAMP, 3 1/4 inch instrument (Type A2) (Spec. MIL–C–6359) (WABP) ***	1	S78
	206417	. . DECAL, Jet temperature warning	1	C58
	8DJ54HAA	. . INDICATOR, Tachometer (Type E21A) (Spec. MIL–I–6430) (GE) (GFAE)	1	C66
31	1461U8–03	. . INDICATOR, Tachometer (Type E32) (Spec. 27144) (KO) (GFAE)	1	G2
	8DJ54HAA	. . INDICATOR, Tachometer (Type E21A) (Spec. MIL–I–6430) (GE) (GFAE) (Alternate for KO part No. 1461U8–03)		
32	8DJ57HAA	. . INDICATOR, Tachometer (Type E34) (Spec. MIL–I–6470) (GE) (GFAE)	1	Q24
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	C88
	600–1	. . CLAMP, 3 1/4 inch instrument (Type A2) (Spec. MIL–C–6359) (WABP) ***	1	Q24
33	177705	. . DECAL, Warning (Engine RPM)	1	D40
	32008	. . INDICATOR, Fuel pressure (Type C16) (Spec. 27544) (RAN) (GFAE) (See figs. 58 and 59 for further illustration)	1	C67
34	1558–041041	. . INDICATOR, Fuel pressure (Type C30) (Spec. 21308) (KO) (GFAE)	1	F71
35	MS28010–7	. . INDICATOR, Fuel pressure (Spec. MIL–I–6301) (GFAE)	1	Q24
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	C88
	EW1A1	. . BEZEL, Mounting (Type A1) (Spec. 21316) (ECP) (GFAE)	1	F66
	AN5809–1	. . BEZEL, Mounting	1	K47
	AN5808–1	. . CLAMP, Aircraft instrument ***	1	Q24
	AN5765–3	. . GAGE FITTING AND BLEED CHECK VALVE (GFAE) (Used with RAN No. 32008 indicator)	1	C67
	176766	. . PLUG, 1/8 pipe vent (Used with RAN No. 32008 indicator)	1	C67
36	ID91A/ARN6	. . INDICATOR, Radio compass (GFAE)	1	D40
	ID90A/ARN6	. . INDICATOR, Radio compass (GFAE) (Alternate for part No. ID91A/ARN6)		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (3 req for serial C41) (1 req for serial T18)	AR	D40
	AN507B632R22	. . SCREW, 100° countersunk ***	2	T18
37	208249	. . DECAL, Radio compass	1	G8
38	14602–1J–A1	. . INDICATOR, Attitude gyro (Type J8) (Spec. MIL–I–5133B) (ECP) (GFAE)	1	D40
	14602–1J–B1	. . INDICATOR, Attitude gyro (Type J8) (Spec. MIL–I–5133B) (ECP) (GFAE) (Alternate for ECP part No. 14602–1J–A1)		
		(ATTACHING PARTS)		
	AN515B6R12	. . SCREW, Round head machine (3 req for serial C41) (1 req for serial T18)	AR	D40
	AN507B632R20	. . SCREW, 100° countersunk ***	2	T18
	664106–4	. . INDICATOR, Gyrosyn compass (Type C2) (SPE) (GFAE)	1	C60
	665263–11	. . INDICATOR, Slaved gyro compass repeater (Type V2) (Spec. 21123) (SPE) (GFAE)	1	E55
39	667258–21	. . INDICATOR, Magnetic remote slaved gyro (Type V3) (Spec. 21174) (SPE) (GFAE)	1	F28
	675313B	. . INDICATOR, Magnetic remote slaved gyro (Type V8) (Spec. MIL–I–6424) (SPE) (GFAE) (Alternate for SPE part No. 667258–21)		
		(ATTACHING PARTS)		
	AN501AB10–14	. . SCREW, Fillister head	4	C60
	AN515B6R14	. . SCREW, Round head machine (3 req for serial E57) (1 req for serial T18)	AR	
	AN507B632R22	. . SCREW, 100° countersunk ***	2	T18

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
112 – 40	204623	. . DECAL, Marker beacon	1	D40
41	206464	. . PLACARD, Trim tab switch warning	1	C77
42	208276	. . PLACARD, Trim tab switch warning	1	L94
43	460026	. . DECAL, Trim tab switch warning	1	T9
	226087	. . NAMEPLATE, Radio call	1	C71
44	LS1422	. . NAMEPLATE, Radio call	1	F6
45	178730	. . DECAL, Flight instrument warning	1	C41
46	459319	. . DECAL, Gyro instrument off	1	T18
47	459320	. . DECAL, Flight instrument warning (Turn and bank instrument off)	1	T18
48	459211	. . DECAL, Instrument inverter warning light	1	R52
49	205687–2	. . DECAL, Canopy latch warning	1	D4
50	458170	. . DECAL, Canopy warning	1	R83
51	205687–3	. . DECAL, Electric controls lock warning	1	D40
52	458800	. . NAMEPLATE, Gyro compass fast slave and de-slave switch	1	E59
53	725234	. . DECAL, Fuel de-ice warning light	1	D40
54	459038	. . PLACARD, Inverter load change over	1	S60
55	460254	. . NAMEPLATE, Inverter load change over switch	1	S60
	176205	. . HINGE ASSEMBLY, Instrument panel mounting (See fig. 111 for detailed breakdown and illustration)	3	D40
	176217	. . PIN, Instrument panel hinge	3	D40
	AN365–428	. . NUT, Hex self locking	3	D40
	AN8013D2	. . WASHER, Insulation stop	6	D40
	AN4–16A	. . BOLT, Aircraft hex	3	D40
	176297	. . BRACKET ASSEMBLY, Instrument panel support (See fig. 111 for detailed breakdown and illustration)	2	D40
	178714	. . ROD, Instrument panel support	2	C84
	457440	. . ROD, Instrument panel support	2	Q5
	22K1–048	. . NUT, Hex self locking cap (EN)	2	D40
	AN960–416	. . WASHER, Plain	2	D40
	AN316–4R	. . NUT, Check	10	D40
	205690–3	. . CHAIN, Safety (Size No. 00 ACA or equiv.)	1	P55
56	205684	. . SUB PANEL ASSEMBLY, Instrument	1	C46
57	205684–600	. . SUB PANEL ASSEMBLY, Instrument	1	H24
58	205684–601	. . SUB PANEL ASSEMBLY, Instrument	1	Q2
59	205684–602	. . SUB PANEL ASSEMBLY, Instrument	1	S89
60	205684–603	. . SUB PANEL ASSEMBLY, Instrument	1	T16A
	205684–604	. . SUB PANEL ASSEMBLY, Instrument	1	T76
61	205684–605	. . SUB PANEL ASSEMBLY, Instrument	1	U20
		(ATTACHING PARTS)		
62	NAS221–10	. . SCREW, Brazier head	4	C84
63	NAS221–8	. . SCREW, Brazier head	2	C84
64	NAS221–9	. . SCREW, Brazier head	4	Q5
	NAS221–11	. . SCREW, Brazier head	4	D40
	AN365–1032	. . NUT, Hex self locking (10 req for serial C84) (4 req for serial Q5) ***	AR	D40
	205684–2	. . . PANEL, Instrument sub	1	C46
	205684–3	. . . PANEL, Instrument sub	1	H24
	205684–4	. . . PANEL, Instrument sub	1	Q2
	205684–5	. . . PANEL, Instrument sub	1	S89
	205684–6	. . . PANEL, Instrument sub	1	T16A
	205684–7	. . . PANEL, Instrument sub	1	T76
	205684–8	. . . †PANEL, Instrument sub	1	U20
65	AN6029–1A	. . INDICATOR, Oxygen flow (Spec. MIL–I–7944) (Replaces AN6029–1) (GFAE for serial C59) (See fig. 66 for further illustration)	1	D40
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	C41
	AN515B6R16	. . SCREW, Round head machine	2	T18
	AN507B632R16	. . SCREW, 100° countersunk ***	2	T18
66	AN6021–1B	. . GAGE, Panel mounting low pressure oxygen (Spec. MIL–G–6019) (Replaces AN6021–1A and AN6021–1) (See fig. 66 for further illustration)	1	D40
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	C41
	AN515B6R16	. . SCREW, Round head machine	2	T18
	AN507B632R16	. . SCREW, 100° countersunk ***	2	T18

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
112 - 67	BDJ11PKA	. . INDICATOR, Flap position (Type A4) (Spec. 27433B) (GE) (GFAE)	1	F69
	MS28003	. . INDICATOR, Flap position	1	P6
68	MS28003-1	. . INDICATOR, Flap position	1	Q24
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	C41
	AN5809-1	. . BEZEL, Mounting	1	Q24
	AN515B6R20	. . SCREW, Round head machine	2	T18
	AN507B632R20	. . SCREW, 100° countersunk	2	T18
	LS605-10	. . SPACER, Screw	4	T18
		***		
69	AN5745-3	. . ACCELEROMETER, Aircraft (Spec. MIL-A-6848) (Replaces AN5745-2A and AN5745-2) (GFAE)	1	C66
	AN5745T2A	. . ACCELEROMETER, Aircraft (Spec. AN-A-29) (GFAE)	1	F44
70	3419-5A-A1	. . ACCELEROMETER, Aircraft (Type B6 or MS28025-1)(Spec. MIL-A-5885)(ECP)(GFAE)	1	H27
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	3	C46
	AN515B6R12	. . SCREW, Round head machine (3 req for serial H26) (1 req for serial T18)	AR	H27
	AN507B632R14	. . SCREW, 100° countersunk	2	T18
		***		
71	179507	. . DECAL, Emergency fuel warning	1	D40
72	179247	. . NAMEPLATE, Bomb jettison switch	1	D40
73	AN5743-2	. . CLOCK, 1 7/8 inch dial aircraft (Spec. MIL-C-7939) (Replaces AN5743-1A, AN5743-1 and AN5743T1A) (GFAE)	1	D6
74	22322SET12	. . CLOCK, 1 7/8 inch dial aircraft (Type A13A) (Spec. MIL-C-6499) (WW) (GFAE)	1	S78
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (3 req for serial D6) (2 req for serial S78)	AR	D40
	LS607-5	. . SPACER, Phenolic	2	S78
		***		
	AN5771-4C	. . GAGE, Single 1 7/8 dial pressure (Spec. MIL-G-7734) (Replaces AN5771-4B and AN5771-4A) (See fig. 73 for further illustration)	1	C37
75	AN5771T4C	. . GAGE, Single 1 7/8 dial pressure (Spec. MIL-G-7734) (Replaces AN5771T4B and AN5771T4A which may be used) (GFAE)	1	F36
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	C41
	AN515B6R16	. . SCREW, Round head machine	2	T18
	AN507B632R16	. . SCREW, 100° countersunk	2	T18
		***		
	176227-2	. . NAMEPLATE, Hydraulic pressure (1 req with AN5771T4B only)	AR	
	177220	. . NAMEPLATE, Cockpit fuel designation	1	C58
76	208161	. . NAMEPLATE, Cockpit fuel designation	1	E54
77	457426	. . NAMEPLATE, Cockpit fuel designation	1	P12
78	459377	. . NAMEPLATE, Cockpit fuel designation	1	R54
79	176511-14	. . DECAL, Elevator tab light	1	D40
	206417	. . DECAL, Jet temperature warning	1	C58
80	176511-16	. . DECAL, Warning (Fuel reserve low)	1	D16
81	208428	. . DECAL, Warning (Fuel reserve low)	1	U20
82	AY62801-11	. . INDICATOR, Fuel flow (VEE) (Lockheed Spec. dwg 624150)	1	C41
83	210223-500	. . INDICATOR ASSEMBLY, Fuel flow counter	1	T18
		(ATTACHING PARTS)		
	AN515B6R10	. . SCREW, Round head machine	4	D40
		***		
	210223-5	. . . INDICATOR, Fuel flow (Made from VEE no. AY62801-11)	1	T18
	201223-4	. . . WINDOW, Indicator	1	T18
	210223-3	. . . ANGLE, Light support	1	T18
	AN3034-3	. . . LIGHT ASSEMBLY, Direct instrument	1	T18
84	EA100AN53	. . INDICATOR, Fuel quantity (LI) (Lockheed Spec. dwg 624195)	1	D40
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	C41
	AN515B6R16	. . SCREW, Round head machine	2	T18
	AN507B632R16	. . SCREW, 100° countersunk	2	T18
		***		

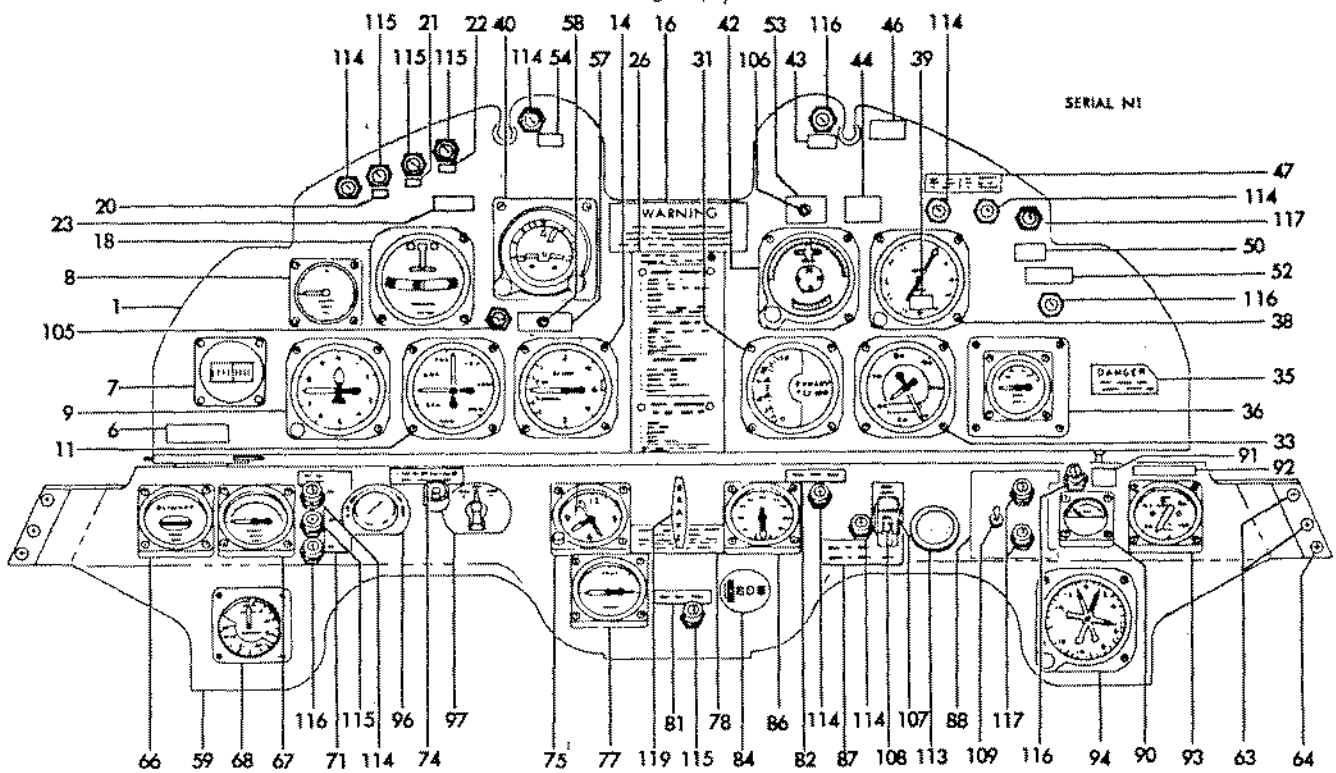
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	179239	NAMEPLATE, Jato and guns	1	C73
112 – 85	207209	NAMEPLATE, Jato arming switch	1	G10
86	204622	NAMEPLATE, Fire detector system	1	C77
87	455904	NAMEPLATE, Forward instrument panel fire detector	1	L92
88	90702	AMMETER (Type J1) (Spec. MIL–A–5125) (RSM) (GFAE for serial C37)	1	D40
		(ATTACHING PARTS)		
	AN515B4R14	SCREW, Round head machine (4 req for serial C41) (2 req for serial T18)	AR	D40
	AN515B4R16	SCREW, Round head machine	2	T18
		***		
89	208277	DECAL, Generator out	1	D40
90	176227–3	NAMEPLATE, Oil pressure	1	D40
	AN5771–2A	GAGE, Single 1 7/8 dial pressure (Spec. MIL–G–7734) (Replaces AN5771–2) (GFAE) (See figs. 58 and 59 for further illustration)	1	C54
	6400A30A1A2	INDICATOR, Oil pressure (Type B18) (Spec. 21238) (ECP) (GFAE)	1	D46
91	25100A30A1B1	INDICATOR, Oil pressure (Type B20, Spec 21319 or Type MS28010–2, Spec MIL–I–7086)	1	G34
		(ATTACHING PARTS)		
	AN515B6R14	SCREW, Round head machine	4	C88
	AN5809–1	BEZEL, Mounting	1	K47
	AN5808–1	CLAMP, Mounting	1	Q24
		***		
	179248–500	EQUIPMENT ASSEMBLY, Gunsight control (Identical to 179248–600 except for wire assy, see fig. 111 for detailed breakdown and illustration)	1	C69
		(ATTACHING PARTS)		
	NAS221–8	SCREW, Brazier head	4	C69
		***		
	206877	EQUIPMENT INSTALLATION, Gunsight control	1	E36
	206877–2	BOX ASSEMBLY, Gunsight control equipment	1	E32
	206877–4	BOX ASSEMBLY, Gunsight control equipment	1	P51
	206877–7	BOX ASSEMBLY, Gunsight control equipment	1	S60
		(ATTACHING PARTS)		
	NAS220–8	SCREW, Brazier head	4	E32
	AN515–8R8	SCREW, Round head machine	4	P55
		***		
92	179853–2	BOX, Gunsight control equipment (Made from MOE no. MT1371–040–400 junction box)	1	E36
93	22A27–68–82	NUT, Floating right angle anchor (EN)	6	E36
94	178907–5	COVER ASSEMBLY, Gunsight control equipment box	1	E36
	178907–7	HINGE, Half (Made from LS426 half hinge)	1	E36
95	178907–8	PIN, Hinge	1	E36
	177341–2	WASHER, Gunsight (Use with 0200D resistors) (Made from phenolic resin sheet, spec. HHP256GRL)	4	E36
	177341–3	WASHER, Gunsight (Use with K41924 resistors) (Made from phenolic resin sheet, spec. HHP256GRL)	4	E36
	NAS221–39	SCREW, Brazier head (Used to attach 0200D resistors)	2	E36
	NAS220–36	SCREW, Brazier head (Used to attach K41924 resistors)	2	E36
	AN364–832	NUT, Thin hex self locking (Used to attach resistors)	4	E36
96	D407W3RSHR	SWITCH, Push button 4 terminal (RSH) (Lockheed Spec. dwg 612863)	1	E36
	206877–3	WIRE ASSEMBLY, Gunsight control	1	E32
	206877–5	WIRE ASSEMBLY, Gunsight control	1	P51
	206877–6	WIRE ASSEMBLY, Gunsight control	1	S60
	206877–8	WIRE ASSEMBLY, Gunsight control	1	S59A
97	0200D	RESISTOR, 25 watt 50 ohm (OM)	2	E36
98	K41924	RESISTOR, 10 watt 69 ohm (WAL) (Use only in matched pairs)	2	E36
99	0319J	RHEOSTAT, Model J50 watt 8 ohm (OM) (Lockheed Spec. dwg 612110–2)	1	E36
100	CRL7901	SWITCH, Selector 6 P (CN) (Lockheed Spec. dwg 612496)	1	E36
	5581559	RECEPTACLE, Gunsight (ACS) (GFAE with K14 and K14B gunsight)	1	E36
101	S18–3L	KNOB, Rheostat pointer (KK) (Equiv. to DM No. 5100)	1	E36
102	AN3220–3	KNOB, Switch (Supersedes AN3220–2 and AN3220–1) (Used with CRL7901 switch)	1	E36
103	AN931–7–11	GROMMET, Elastic	1	E36
	AN515–8R7	SCREW, Round head machine (Used to secure cover to box)	2	E36

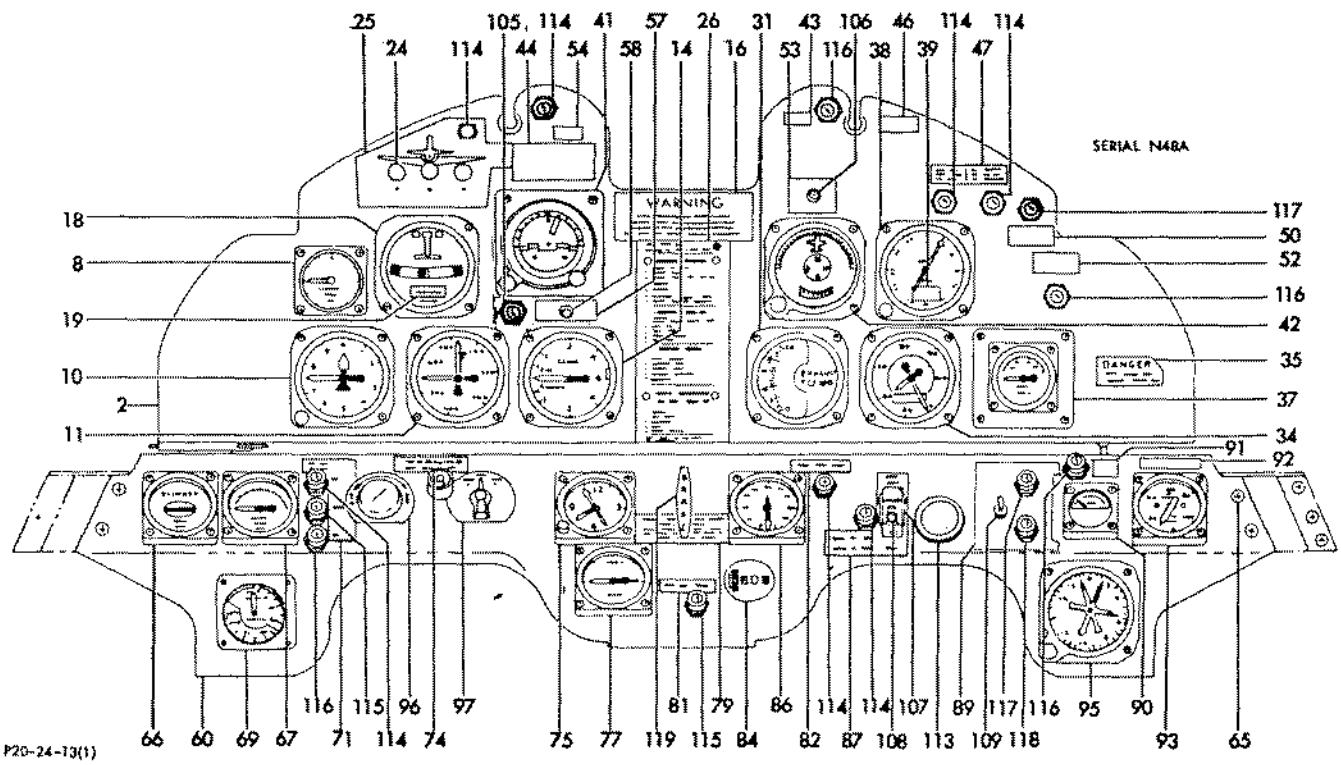
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
112A – 37	EA100AN53	INDICATOR, Single fuel quantity (LI) (Lockheed Spec. dwg 624195)	1	NT
		(ATTACHING PARTS)		
	AN507B632R16	SCREW, 100° Countersunk	2	NT
	AN515B6R16	SCREW, Round head machine	2	NT
	A6939–632–24A	SPEED NUT, Instrument panel mounting ***	4	NT
	AN3102–14S2P	RECEPTACLE, Electrical connector box mounting (CED)	1	NT
38	210223–500	INDICATOR ASSEMBLY, Fuel flow counter (See fig. 112 for breakdown)	1	NT
		(ATTACHING PARTS)		
	AN515B6R10	SCREW, Round head machine ***	4	NT
39	25100A43A1B1	INDICATOR, Fuel pressure (Type MS28010.7) (Spec. MIL–I–6301) (ECP) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN580B–1	CLAMP, Aircraft instrument ***	1	NT
40	11200	INDICATOR, Pictorial heading course (Type ID249) (Spec. MIL–C–6234) (K34) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN507B632R22	SCREW, 100° Countersunk	1	NT
	AN515B6R14	SCREW, Round head machine	1	NT
	A6939–632–24A	SPEED NUT, Instrument panel mounting ***	2	NT
41	B4796	LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629206). (Used with ID249 indicator)	1	NT
42	36104–1H8A1	INDICATOR, Radio magnetic course (Type ID250) (Spec. MIL–C–5824) (ECP) (GFAE).	1	NT
		(ATTACHING PARTS)		
	AN507B632R22	SCREW, 100° Countersunk	2	NT
	AN515B6R14	SCREW, Round head machine	2	NT
	A6939–632–24A	SPEED NUT, Instrument panel mounting ***	4	NT
43	8DJ51GAB	INDICATOR, Landing gear position (Type AN5839–1) (Spec. MIL–I–6839) (GE) (GFAE for serial NTS)	3	NT
		(ATTACHING PARTS)		
	AN515B6R10	SCREW, Round head machine ***	6	NT
44	LS1904–11	TERMINAL BLOCK ASSEMBLY, Electrical (LH)	1	NT
	AN3437–1–6	STRIP, Terminal block base insulating	1	NT
	AN3433–2–3	BUS, Terminal block	1	NT
45	LS1904–6	TERMINAL BLOCK ASSEMBLY, Insulating (LH)	1	NT
	AN3437–1–6	STRIP, Terminal block base insulating	1	NT
	AN3433–2–5	BUS, Terminal block	1	NT
46	LS1903–2	TERMINAL BLOCK ASSEMBLY, Electrical (LH)	1	NT
	AN3437–1–5	STRIP, Terminal block base insulating	1	NT
	AN3433–2–2	BUS, Terminal block	1	NT
		(ATTACHING PARTS FOR LS1903–2, LS1904–6 & LS1904–11)		
	AN507–440R6	SCREW, 100° Countersunk	6	NT
	AN365B440	NUT, Hex self locking ***	6	NT
47	463237	CHART, Terminal block wiring	1	NT
48	463236	CHART, Terminal block wiring	1	NT
49	463238	CHART, Terminal block wiring	1	NT
	260HLI	LAMP HOLDER ASSEMBLY, Instrument warning (KOR) (Lockheed Spec. dwg 618334–5)	1	NT
50	260HLI	COVER, Instrument warning light amber (KOR) (Obtain course setting from other cockpit) (Lockheed Spec. dwg 618334–7)	1	NT
	AN3121–313	LAMP, 28V. clear	2	NT
	462630–4	SUB PANEL ASSEMBLY, Forward cockpit instrument	1	NT
		(ATTACHING PARTS)		
	NAS221–9	SCREW, Brazier head ***	4	NT
	462632	SUB PANEL ASSEMBLY, Forward cockpit instrument	1	NT
	462633–3	BRACKET ASSEMBLY, Instrument sub panel support (Parking brake) (See fig. 48 for illustration and breakdown)	1	NT
		(ATTACHING PARTS)		
	NAS221–7	SCREW, Brazier head ***	4	NT

Figure and Index Number	PART NUMBER	DESCRIPTION	Units per Assembly	Useable on Code
112A – 51	462632–3	SUB PANEL ASSEMBLY, Forward cockpit instrument	1	NT
	462632–4	PANEL, Forward cockpit instrument sub	1	NT
52	176511–16	DECAL, Fuel reserve low	1	NT
53	179247	NAMEPLATE, Warning bomb salve switch	1	NT
54	205687–3	DECAL, Amber lighton elect. controls locked	1	NT
55	208277	DECAL, Generator out	1	NT
56	459038	PLACARD, Flight inst. power	1	NT
57	463021	DECAL, Fuel de-ice warning	1	NT
58	460254	NAMEPLATE, ON-OFF-ON	1	NT
59	462634	DECAL, Control shift VHF Nav.	1	NT
60	462636–3	DECAL, ATO ARM	1	NT
61	462636–4	DECAL, Light on ATO ready to fire safe	1	NT
62	462637	DECAL, Emerg. fuel system	1	NT
63	462670	PILOT'S CHECK LIST	1	NT
64	462715–3	DECAL, Red light on-gyro instr. off	1	NT
65	462715–4	DECAL, Red light on-turn and bank instr. off	1	NT
66	D407W3RS2R	SWITCH, Push button (Bomb salve switch) (RHS) (Lockheed Spec. dwg 612863)	1	NT
67	3419–5A–A1	ACCELEROMETER, Pilot's warning aircraft (Type MS28025–1) (Spec. MIL–A–5885A). (ECP) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515B6R14	SCREW, Round head machine	1	NT
	AN507B632R14	SCREW, 100° Countersunk	2	NT
	A8938–632–24A	SPEED NUT, Instrument panel mounting. ***	3	NT
68	B4750	LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629210–3) (Used with accelerometer)	1	NT
	460084	CHART, Sub panel wiring	1	NT
69	AW1 7/8–27DS	GAGE, Panel mounting low pressure oxygen (Type AN6201–1B) (Spec. MIL–G–6019) (UG)	1	NT
		(ATTACHING PARTS)		
	AN515B6R16	SCREW, Round head machine	2	NT
	AN507B632R16	SCREW, 100° Countersunk	2	NT
	A8938–632–24A	SPEED NUT, Instrument panel mounting. ***	4	NT
70	B4751	LIGHT ASSEMBLY, 1 7/8 inch instrument red (GMC) (Lockheed Spec. dwg 629195–3) (Used with oxygen pressure, oxygen flow and cabin air pressure indicators)	3	NT
71	AN6209–1A	INDICATOR, Oxygen flow (Spec. MIL–I–7944)	1	NT
		(ATTACHING PARTS)		
	AN507B632R16	SCREW, 100° Countersunk	2	NT
	AN515B6R16	SCREW, Round head machine	2	NT
	A8938–632–24A	SPEED NUT, Instrument panel mounting. ***	4	NT
72	AC106	INDICATOR, Cabin air pressure (Type MA–1) (Spec. MIL–I–5099A) (LNR) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN507B632R16	SCREW, 100° Countersunk	2	NT
	AN515B6R16	SCREW, Round head machine	2	NT
	A8938–632–24A	SPEED NUT, Instrument panel mounting. ***	4	NT
73	A5299–24	LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629203) (Used with Pilot's check list)	2	NT
74	463245	CHART, Sub panel wiring	1	NT
75	LS1923–2	TERMINAL BLOCK ASSEMBLY, Electrical (LH)	1	NT
		(ATTACHING PARTS)		
	AN507–440R6	SCREW, 100° Countersunk	2	NT
	AN365–440	NUT, Hex self locking ***	2	NT
	LS794–203	BACKING STRIP, Connector panel (LH)	1	NT
	AN3433–2–3	BUS, Terminal block	1	NT
76	C9961A	CONTROL PANEL, ARM14 (GFAE)	1	NT
77	176205	HINGE ASSEMBLY, Instrument panel mounting (See fig. 111 for detailed illustration)	3	NT
		(ATTACHING PARTS)		
	AN4–16A	BOLT, Aircraft hex	3	NT
	AN8013D2	WASHER, Vibration insulator stop	6	NT
	AN365–428	NUT, Hex self locking ***	3	NT

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	AN8008D10	. . . INSULATOR, Vibration	1	NT
		(ATTACHING PARTS)		
	NAS517-200	. . . SCREW, 100° close tolerance flat head	4	NT
	AN364-832	. . . NUT, Hex self locking	4	NT
		***		
	176217	. . PIN, Instrument panel hinge	3	NT
112A - 78	176297	. . BRACKET ASSEMBLY, Instrument panel support	2	NT
	AN8008D10	. . . INSULATOR, Vibration	1	NT
	AN515BR6	. . . SCREW, Round head machine	4	NT
	AN365-832	. . . NUT, Hex self locking	4	NT
79	462791	. . ROD, Instrument panel support	2	NT
	AN316-428	. . NUT, Shear check	10	NT
	22K1-048	. . NUT, Hex self locking cap	2	NT
80	AN6240-4-17	. . HOSE ASSEMBLY, Detachable swivel fitting low pressure (Used with rate of climb indicator)	1	NT
	LS972-278	. . DECAL, Rate of climb static (1 used on AN6270-4-17 hose and 1 req'd on AN6270-4-9 hose) (Supersedes 177959-4)	2	NT
81	AN6270-4-9	. . HOSE ASSEMBLY, Detachable swivel fitting low pressure (Req'd on airspeed indicator)	1	NT
	LS972-77	. . DECAL, Airspeed static (Used on AN6270-4-9 hose) (Supersedes 177954-2)	1	NT
82	AN816-4D	. . TEE, Flared tube with pipe thread (Used on airspeed indicator)	1	NT
83	AN826-4D	. . TEE, Flared tube with pipe thread (Used on airspeed indicator)	1	NT
84	AN822-4D	. . ELBOW, Flared tube and pipe thread (Used on altimeter)	1	NT
85	AN825-4D	. . TEE, Flared tube with pipe thread on side (Used on rate of climb indicator)	1	NT
	463537	. . CHANNEL, Radio control support	1	NT
		(ATTACHING PARTS)		
	AN3-4A	. . BOLT, Aircraft hex	3	NT
	NAS221-8	. . SCREW, Brazier head	3	NT
	AN365-1032	. . NUT, Hex self locking	6	NT
		***		
	463483	. . BRACE ASSEMBLY, Forward cockpit instrument panel	1	NT
		(ATTACHING PARTS)		
	NAS221-7	. . SCREW, Brazier head	2	NT
	NAS221-6	. . SCREW, Brazier head	2	NT
	AN364-1032	. . NUT, Hex self locking (thin)	4	NT
		***		
	AN3140-327	. . LAMP, 28V, clear (Used in all light assemblies unless otherwise specified)	AR	NT
	462494-23	. WIRE ASSEMBLY, Forward upper instrument panel	1	NT
	462494-22	. WIRE ASSEMBLY, Forward sub instrument panel	1	NT
86	922210-113	. . LIGHT ASSEMBLY, Indicator (DLC) (Lockheed Spec. dwg 618221-2) (Tell-tale panel)	7	NT
87	AN3021-10	. . SWITCH, One hole mounting SPDT (No center off) (ATO and Aileron and Elevator)	2	NT
88	W103U2	. . SWITCH, Push button SPDT (RHS) (Lockheed Spec. dwg 613144) (Student lockout)	1	NT
89	AN3028-1	. . GUARD, Two position toggle switch (Used with ATO switch)	1	NT
90	AN3157-8	. . LIGHT ASSEMBLY, Press to test indicator (Amber) (Tail section overheat)	1	NT
91	AN3157-6	. . LIGHT ASSEMBLY, Press to test indicator (Red) (Used for plenum fire, fuel reserve low and canopy not latched)	3	NT
92	AN3157-3	. . LIGHT ASSEMBLY, Press to test indicator (Green) (Used with elev. tab neutral, emer fuel system standby, and VHF Nav.)	3	NT
93	AN3157-2	. . LIGHT ASSEMBLY, Press to test indicator (Red) (Used on LG indicator, emer. fuel system off, ATO, fuel de-ice, gyro and turn and bank)	6	NT
94	AN3157-4	. . LIGHT ASSEMBLY, Press to test indicator (Amber) (Used with fuel systemon, generator out and elec. controls locked)	3	NT
	AN3121-313	. . LAMP, 28V	23	NT
95	AN3021-3	. . SWITCH, One hole mounting SPDT (VHF Nav.)	1	NT
96	AN3027-6	. . SWITCH, One hole mounting DPDT (Fire warn test)	1	NT
97	AN3227-1	. . SWITCH, Three hole mounting 4PDT (Flight inst. power)	1	NT
98	C3100E2	. . SWITCH, Push button SPST (RHS) (Lockheed Spec. dwg 612703-3) (Fast slave)	1	NT
	AN3108B14S5S	. . PLUG, Electrical connector 90° (Req'd on 462494-23 for gyrosyn compass)	1	NT
	AN3108B10SL3S	. . PLUG, Electrical connector 90° (Req'd on 462494-23 for tach, attitude gyro, turn and bank) gyro and wing flap position indicator)	4	NT
	AN3106B32-7S	. . PLUG, Electrical connector straight (Req'd on 462494-22 for RH sub instrument outboard panel)	1	NT
	AN3106B28-21S	. . PLUG, Electrical connector straight (Req'd on 462494-23 for RH instrument panel disconnect and tell-tale dimmer box)	2	NT
	AN3106B28-15S	. . PLUG, Electrical connector straight (Req'd on 462494-23 for RH and LH instrument panel disconnects and on 462494-22 for LH sub instrument panel plug)	3	NT
	AN3106B18-1P	. . PLUG, Electrical connector straight (Req'd on 462494-22 for RH sub instrument) panel disconnect)	1	NT
	AN3106B14S2S	. . PLUG, Electrical connector straight (Req'd on 462494-23 for fuel indicator, fuel quantity gage and fuel pressure)	3	NT
	AN3106B10SL3S	. . PLUG, Electrical connector straight (Req'd on 462494-23 for nose, LH and RH landing gear indicators)	3	NT
99	226432	. HANDLE, Parking brake (See fig. 48 for using assy)	Ref	NT
	451860	. COMPASS INSTALLATION, Standby (See fig. 113 for illustration)	1	NT
	451860-3	. . COMPASS ASSEMBLY, Standby	1	NT3
	451860-5	. . COMPASS ASSEMBLY, Standby	1	NT27
	AN5766T3	. . . COMPASS, Pilot's standby magnetic (Spec. MIL-C-5604) (GFAE)	1	NT3
	AN5766T4	. . . COMPASS, Pilot's standby magnetic (Spec. MIL-C-5604) (GFAE)	1	NT27
		(ATTACHING PARTS)		
	AN515B6R12	. . . SCREW, Round head machine	4	NT
		***		
	451859	. . . BRACKET ASSEMBLY, Standby compass	1	NT
	451837	. . . DECAL, Standby compass warning	1	NT
	450552	. . . DECAL, Standby compass	1	NT

Fuselage Equipment

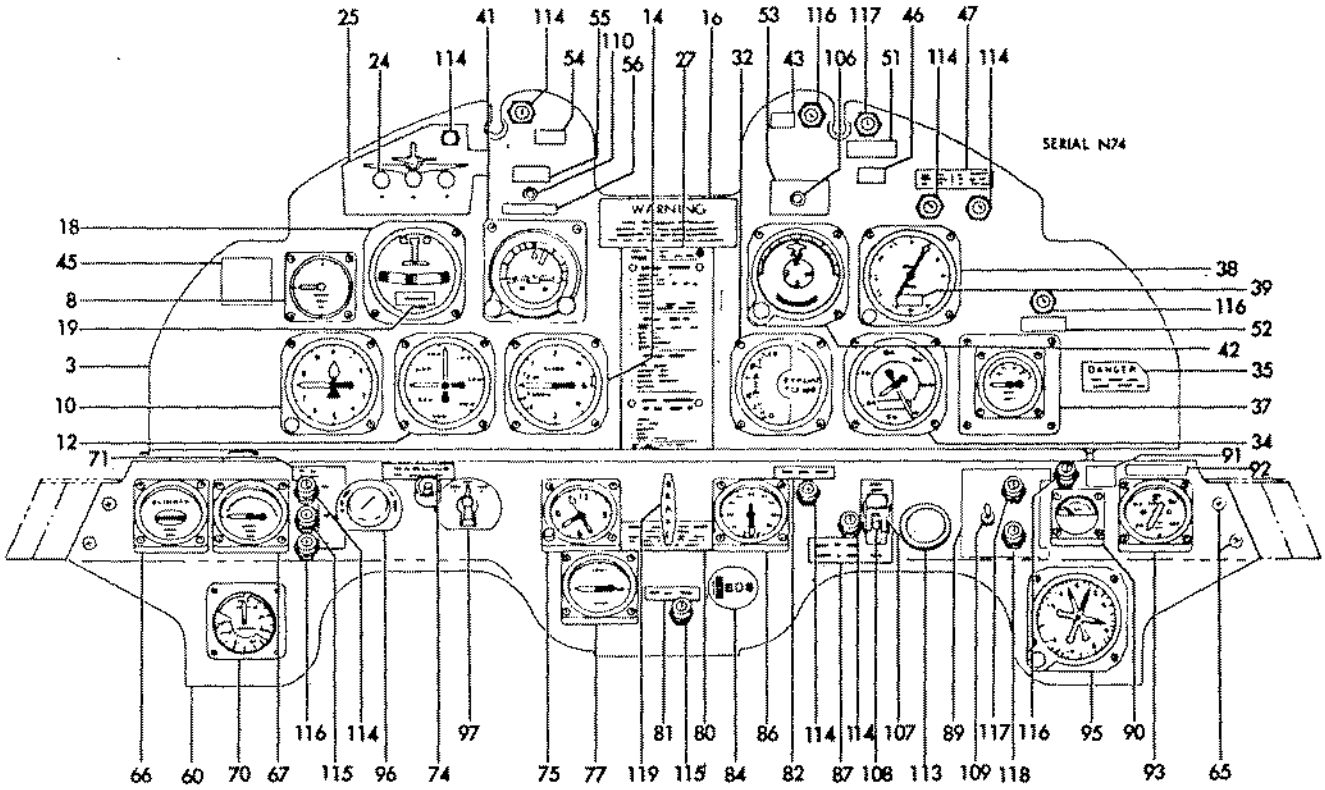




P20-24-13(1)

Figure 113—Instrument Panel Forward Cockpit (TV-2)—(Sheet 1 of 3)

Fuselage Equipment



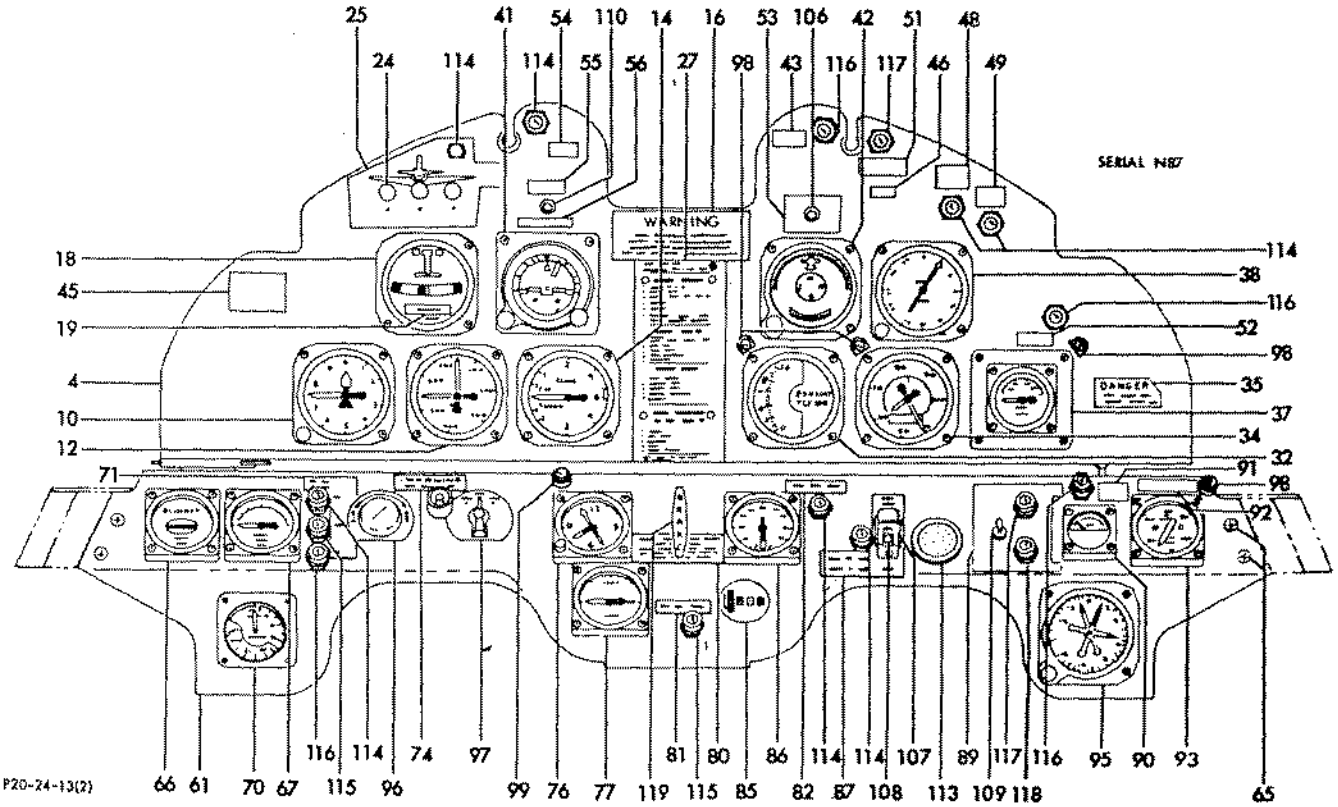
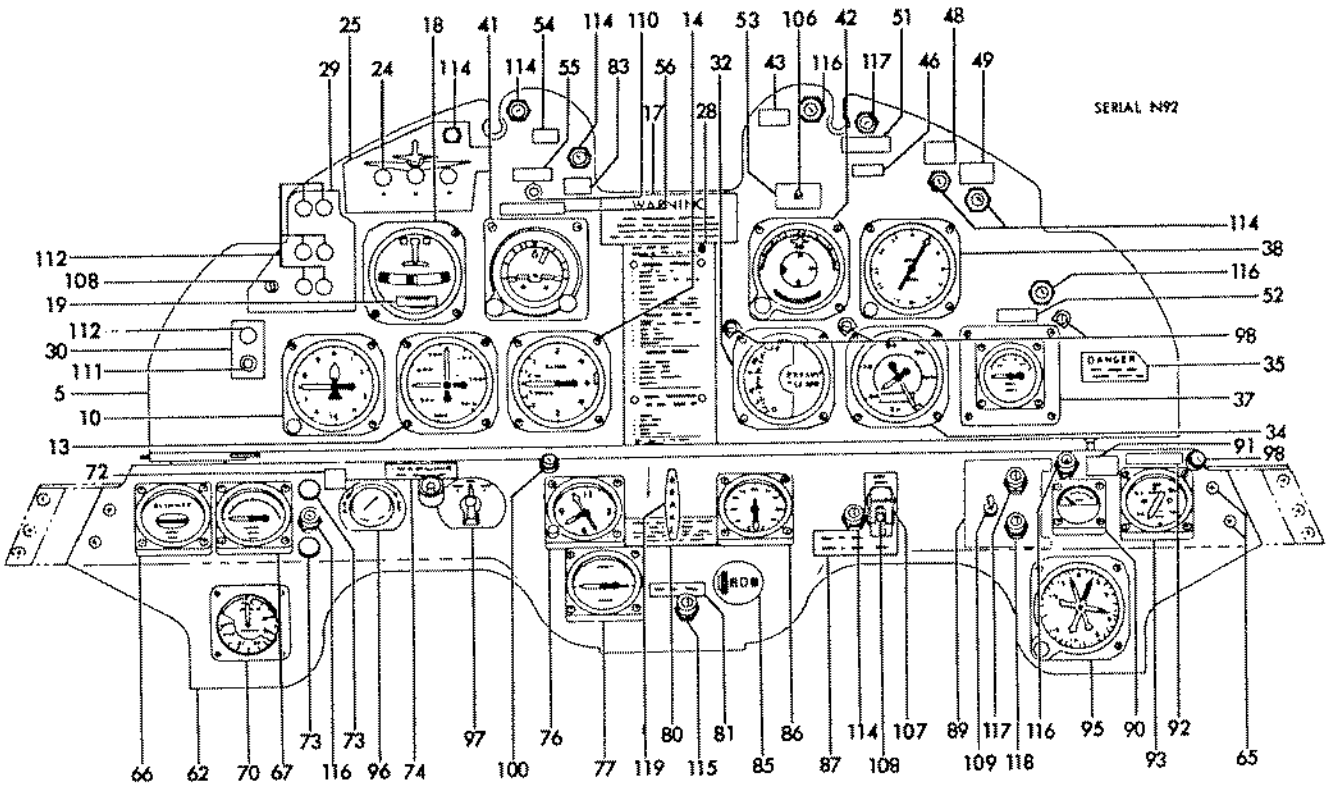


Figure 113—Instrument Panel Forward Cockpit (TV-2)—Sheet 2 of 3)

Fuselage Equipment



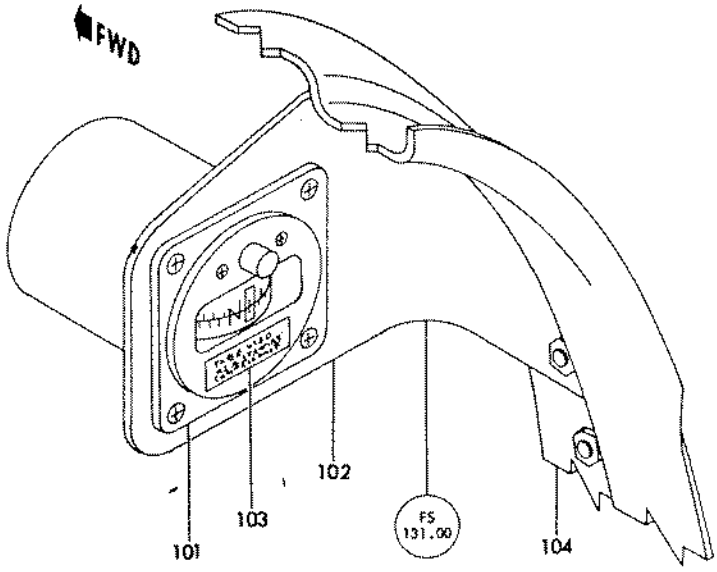


Figure 113 — Instrument Panel Forward Cockpit (TV2)—(Sheet 3 of 3)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		INSTRUMENT PANEL FORWARD COCKPIT (TV2)		
	209933-8	. PANEL INSTALLATION, Forward cockpit instrument (Modifies 20S690)	1	N
113 - 1	209933-14	. . PANEL ASSEMBLY, Instrument	1	N1
	209933-59	. . PANEL ASSEMBLY, Instrument	1	N45
2	209933-113	. . PANEL ASSEMBLY, Instrument	1	N71
	209933-126	. . PANEL ASSEMBLY, Instrument	1	N78
3	209933-158	. . PANEL ASSEMBLY, Instrument	1	N83
4	209933-168	. . PANEL ASSEMBLY, Instrument	1	N87
	209933-179	. . PANEL ASSEMBLY, Instrument	1	N95
5	209933-199	. . PANEL ASSEMBLY, Instrument	1	N96
	209933-17	. . . PANEL, Instrument	1	N1
	209933-60	. . . PANEL, Instrument	1	N45
	209933-134	. . . PANEL, Instrument	1	N71
	209933-130	. . . PANEL, Instrument	1	N78
	209933-159	. . . PANEL, Instrument	1	N83
	209933-169	. . . PANEL, Instrument	1	N87
	209933-180	. . . PANEL, Instrument	1	N95
	209933-200	. . . PANEL, Instrument	1	N96
6	208224	. . DECAL, Standby compass deviation	1	N1
7	AN5766T3	. . COMPASS, Pilot's standby magnetic (Spec. MIL-C-5604) (GFAE)	1	N1
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine ***	4	N1
8	AW17/8-14DR	. . GAGE, Pressure fluid (UG) (Lockheed Spec. dwg 622151)	1	N9
	11964A	. . GAGE, Pressure fluid (EALC) (Lockheed Spec. dwg 622151) (Alternate for UG part No. AW 17/8-14DR)		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine ***	4	N9
	AN5765-3	. . GAGE FITTING AND BLEED CHECK VALVE (GFAE) (Used with AW 17/8-14DR gage)	1	N3
	AN816-2D	. . NIPPLE, Flared tube and pipe thread (Used with AW 17/8-14DR gage)	1	N51
9	671BK010	. . ALTIMETER, Pressure (Type C12) (Spec. MIL-A-6863) (KO) (GFAE) (See fig. 65 for further illustration)	1	N6
10	671BK07	. . ALTIMETER, Pressure (Type C16) (Spec. MIL-A-6863) (KO) (GFAE) (See fig. 65 for further illustration)	1	N54
	AN5760T4B	. . ALTIMETER, Pressure (Spec. MIL-A-6863) (Alternate for KO part No. 671BK07) (GFAE)		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (3 req for serial N9) (1 req for serial N85)	AR	N
	AN507B632R20	. . SCREW, 100° countersunk ***	2	N85
11	1214X8-05	. . INDICATOR, Air speed knot (Type L7) (Spec. MIL-I-5356) (KO) (GFAE) (See fig. 65 for further illustration)	1	N21
	1214BX8-05	. . INDICATOR, Air speed knot (Type L7A) (KO) (GFAE) (Alternate for KO part No. 1214X8-05)		
12	AN5863T4	. . INDICATOR, Air speed knot (Spec. MIL-I-5419) (KO) (GFAE)	1	N82
13	R881474-100	. . INDICATOR, Air speed (GFAE)	1	N100
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (4 req for serial N9) (2 req for serial N85)	AR	N
	AN507B632R22	. . SCREW, 100° countersunk ***	2	N85
	AN826-4D	. . TEE, Flared tube with pipe thread (1 req with altimeter for serial N25) (1 req with air speed indicator for serial N)	AR	N
	AN825-4D	. . TEE, Flared tube with pipe thread on side (Used with altimeter)	1	N36
	AN816-4D	. . NIPPLE, Flared tube and pipe thread (Used with air speed indicator)	1	N
14	AN5825T1	. . INDICATOR, Rate of climb (Spec. AN-I-33) (GFAE) (See fig. 65 for further illustration)	1	N
	AN5825T3	. . INDICATOR, Rate of climb (Alternate for part No. AN5825T1) (GFAE)		
	AN5825T6	. . INDICATOR, Rate of climb (Alternate for part No. AN5825T1) (GFAE)		
	AN5825T7	. . INDICATOR, Rate of climb (Alternate for part No. AN5825T1) (GFAE)		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (3 req for serial N9) (1 req for serial N85)	AR	N
	AN507B632R22	. . SCREW, 100° countersunk ***	1	N85
	AN823-4D	. . ELBOW, Flared tube and pipe thread 45° (Used with rate of climb indicator)	1	N30
	AN822-4D	. . ELBOW, Flared tube and pipe thread 90° (Used with rate of climb indicator)	1	N65
	AN6270-4-14	. . HOSE ASSEMBLY, Low pressure (Altimeter to air speed and rate of climb indicators)	2	N14
	AN6270-4-9	. . HOSE ASSEMBLY, Low pressure (Altimeter to air speed indicator)	1	N60
	AN6270-4-7	. . HOSE ASSEMBLY, Low pressure (Altimeter to rate of climb indicator)	1	N36
	AN6270-4-10	. . HOSE ASSEMBLY, Low pressure (1 req altimeter to air speed indicator for serial N65) (1 req altimeter to rate of climb indicator for serial N81)	AR	N55

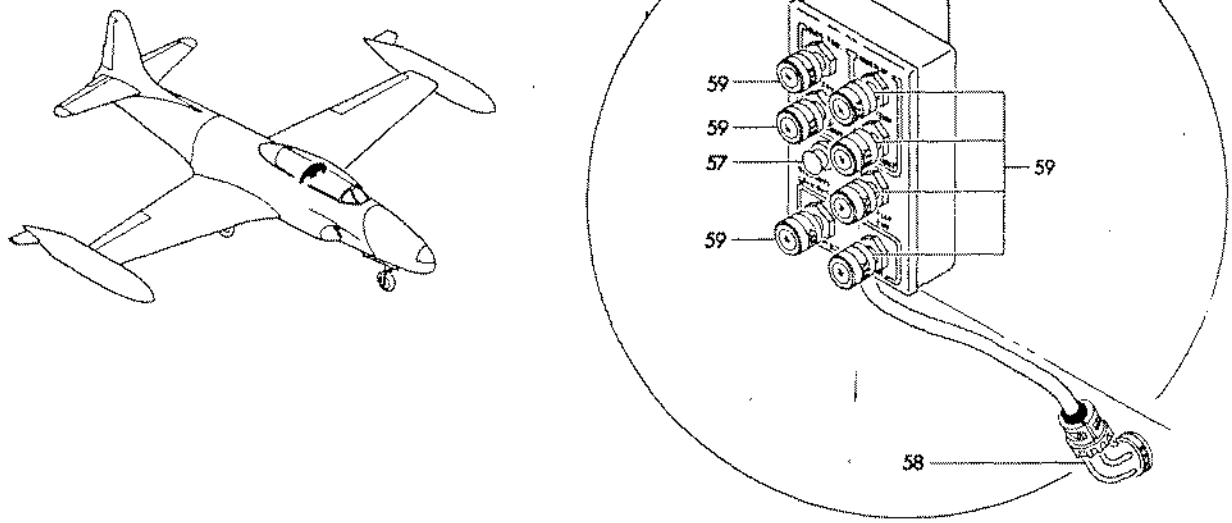
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	LS972-77	. . DECAL, Air speed static (Supersedes 177959-2)	1	N
	LS972-278	. . DECAL, Rate climb static (Supersedes 177959-4)	1	N
	LS972-279	. . DECAL, Altimeter static (Supersedes 177959-5)	1	N
113 - 15		. . . . . DELETED		
16	459031	. . NAMEPLATE, Warning (Critical mach No. .8) (Knots)	1	N33
17	460077	. . NAMEPLATE, Warning (Critical mach No. .8) (Knots)	1	N96
18	B4BD	. . INDICATOR, Turn and bank (Type C6) (Spec. 21328) (SCW) (GFAE)	1	N
	MS28024-1	. . INDICATOR, Turn and bank (Spec. MIL-I-7805) (GFAE) (Alternate for SCW part No. B4B-D)		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (4 req for serial N9) (2 req for serial N85)	AR	N
	AN507B632R20	. . SCREW, 100° countersunk ***	2	N85
19	725068	. . DECAL, DC electric (Used with turn and bank indicator)	1	N70
20	178725-4	. . DECAL, Warning (LH main landing gear)	1	N1
21	178725-3	. . DECAL, Warning (Nose landing gear)	1	N1
22	178725-2	. . DECAL, Warning (RH main landing gear)	1	N1
23	178724	. . DECAL, Warning (Landing gear lights)	1	N1
24	AN5839-1	. . INDICATOR, Landing gear position (Spec. MIL-I-6839) (Only GE No. 8DJ51GAB or KWC No. SP103-1-1 or No. SP103-1A may be used) (GFAE for serial N61A)	3	N62
		(ATTACHING PARTS)		
	AN515B6R10	. . SCREW, Round head machine ***	2	N62
25	207991	. . NAMEPLATE, Landing gear position indicator	1	N62
26	179723-606	. . CHECK LIST, Pilot's	1	N9
27	179723-601	. . CHECK LIST, Pilot's	1	N84
28	462752-1	. . CHECK LIST, Pilot's	1	N86
29	459909	. . NAMEPLATE, Forward cockpit tell tale light	1	N92
30	459910	. . NAMEPLATE, Forward cockpit warning lights	1	N92
31	17B531	. . INDICATOR, Jet exhaust temperature (Type K7) (Spec. 27332) (LEN) (GFAE)	1	N21
32	117B2	. . INDICATOR, Jet exhaust temperature (Type K8) (Spec. MIL-I-5892A) (LEN) (GFAE) (Alternate for LEN part No. 17B531)	1	N81
		(ATTACHING PARTS)		
	AN515B6R16	. . SCREW, Round head machine	4	N21
	600-1	. . CLAMP, 3 1/4 inch instrument (Type A2) (Spec. MIL-C-6359) (WABP) ***	1	N81
33	1461U8-03	. . INDICATOR, Tachometer (Type E32) (Spec. 27144) (KO) (GFAE)	1	N18
	8DJ54HAA	. . INDICATOR, Tachometer (Type E21A) (Spec. MIL-I-6430) (GE) (GFAE) (Alternate for KO part No. 461U8-03)		
34	8DJ57HAA	. . INDICATOR, Tachometer (Type E34) (Spec. MIL-I-6470) (GE) (GFAE)	1	N72
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	N18
	600-1	. . CLAMP, 3 1/4 inch instrument (Type A2) (Spec. MIL-C-6359) (WABP) ***	1	N72
35	177705	. . DECAL, Warning (Engine RPM)	1	N
36	1558-041041	. . INDICATOR, Fuel pressure (Type C30) (Spec. 21308) (KO) (GFAE)	1	N18
37	MS28010-7	. . INDICATOR, Fuel pressure (Spec. MIL-I-6301) (GFAE)	1	N72
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	N18
	EW1A1	. . BEZEL, Mounting (Type A1) (Spec. 21316) (ECP) (GFAE)	1	N14
	AN5809-1	. . BEZEL, Mounting	1	N56
	AN5808-1	. . CLAMP, Aircraft instrument ***	1	N72
38	ID91A/ARN6	. . INDICATOR, Radio compass (GFAE)	1	N
	ID90A/ARN6	. . INDICATOR, Radio compass (GFAE) (Alternate for part No. ID91A/ARN6)		
	ID91B/ARN6	. . INDICATOR, Radio compass (GFAE) (Alternate for part No. ID91A/ARN6)		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (3 req for serial N9) (1 req for serial N85)	AR	N
	AN507B632R22	. . SCREW, 100° countersunk ***	2	N85
39	208249	. . DECAL, Radio compass	1	N9
40	R8B1331-10	. . INDICATOR, Gyro horizon (Type H5) (GFAE)	1	N15
41	14602-1JA1	. . INDICATOR, Altitude gyro (Type J8) (Spec. MIL-I-5133B) (ECP) (GFAE)	1	N75

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	NAF1308-1	INDICATOR, Gyro horizon (Type MB1) (Spec. MIL-I-7906) (GFAE) (Alternate for ECP part No. 14602-1J-A1 for serial N85)		
		(ATTACHING PARTS)		
	AN515B6R12	SCREW, Round head machine (3 req for serial N9) (1 req for serial N85)	AR	N
	AN507B632R20	SCREW, 100° countersunk	2	N85
		***		
113 - 42	R8811651-100	INDICATOR, Master direction (GFAE)	1	N
	R8811651-030	INDICATOR, Master direction (GFAE) (Alternate for part No. R8811651-100)		
	R8811651-035	INDICATOR, Master direction (GFAE) (Alternate for part No. R8811651-100)		
		(ATTACHING PARTS)		
	AN515B6R14	SCREW, Round head machine (3 req for serial N9) (1 req for serial N85)	AR	N
	AN507B632R22	SCREW, 100° countersunk	2	N85
		***		
43	204623	DECAL, Marker beacon	1	N
44	208276	PLACARD, Trim tab switch warning	1	N21
45	460026	DECAL, Trim tab switch warning	1	N87
46	LS1422	NAMEPLATE, Radio call	1	N
47	178730	DECAL, Flight instrument warning	1	N9
48	459319	DECAL, Gyro instrument off	1	N85
49	459320	DECAL, Flight instrument warning (Turn and bank instrument off)	1	N85
50	205687-2	DECAL, Canopy latch warning	1	N21
51	458170	DECAL, Canopy warning	1	N81
52	205687-3	DECAL, Electric controls lock warning	1	N
53	453287	DECAL, G2 compass	1	N
54	725234	DECAL, Fuel de-ice warning light	1	N
55	459038	PLACARD, Inverter load change over	1	N94
56	460254	NAMEPLATE, Inverter load change over switch	1	N83A
	210165	NAMEPLATE, Off and on switch	1	N2
57	454313	DECAL, H5 horizon indicator	1	N39
58	AN3022-2	SWITCH, Three hole mounting SPST toggle (Gyro horizon fast erector)	1	N21
	176205	HINGE ASSEMBLY, Instrument panel mounting (See fig. 111 for detailed breakdown and illustration)	3	N
	176217	PIN, Instrument panel hinge	3	N
	AN365-428	NUT, Hex self locking	3	N
	AN8013D2	WASHER, Insulation stop	6	N
	AN4-16A	BOLT, Aircraft hex	3	N
	176297	BRACKET ASSEMBLY, Instrument panel support (See fig .111 for detailed breakdown and illustration)	2	N
	178714	ROD, Instrument panel support	2	N16
	457440	ROD, Instrument panel support	2	N68
	22K1-048	NUT, Hex self locking cap (EN)	2	N
	AN960-416	WASHER, Plain	2	N
	AN316-4R	NUT, Check	10	N
	205690-3	CHAIN, Safety (Size No. 00 ACA or equiv)	1	N55
	205684	SUB PANEL ASSEMBLY, Instrument	1	N35
59	205684-600	SUB PANEL ASSEMBLY, Instrument	1	N8
60	205685-601	SUB PANEL ASSEMBLY, Instrument	1	N79
61	205684-603	SUB PANEL ASSEMBLY, Instrument	1	N87
	205684-604	SUB PANEL ASSEMBLY, Instrument	1	N95
62	205684-605	SUB PANEL ASSEMBLY, Instrument	1	N96
		(ATTACHING PARTS)		
63	NAS221-10	SCREW, Brazier head	4	N16
64	NAS221-8	SCREW, Brazier head	2	N16
65	NAS221-9	SCREW, Brazier head	4	N68
	NAS221-11	SCREW, Brazier head	4	N
	AN365-1032	NUT, Hex self locking (10 req for serial N16) (4 req for serial N68)	AR	N
		***		
	205684-2	PANEL, Instrument sub	1	N35
	205684-3	PANEL, Instrument sub	1	N8
	205684-4	PANEL, Instrument sub	1	N79
	205684-6	PANEL, Instrument sub	1	N87
	205684-7	PANEL, Instrument sub	1	N95
	205684-8	PANEL, Instrument sub	1	N96
66	AN6029-1A	INDICATOR, Oxygen flow (Spec. MIL-I-7946) (Replaces AN6029-1) (GFAE for serial N12) (See fig. 66 for further illustration)	1	N
		(ATTACHING PARTS)		
	AN515B6R14	SCREW, Round head machine	4	N9
	AN515B6R16	SCREW, Round head machine	2	N85
	AN507B632R16	SCREW, 100° countersunk	2	N85
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
113 – 67	AN6021–1B	. . GAGE, Panel mounting low pressure oxygen (Spec. MIL–G–6019) (Replaces AN6021–1A and AN6021–1 which may be used) (See fig. 66 for further illustration)	1	N
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	N9
	AN515B6R16	. . SCREW, Round head machine	2	N85
	AN507B632R16	. . SCREW, 100° countersunk ***	2	N85
68	8DJ11PKA	. . INDICATOR, Flap position (Type A4) (Spec. 27433B) (GE) (GFAE)	1	N5
69	M528003	. . INDICATOR, Flap position	1	N61
70	M528003–1	. . INDICATOR, Flap position	1	N72
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	N9
	AN5809–1	. . BEZEL, Mounting	1	N72
	AN515B6R20	. . SCREW, Round head machine	2	N85
	AN507B632R20	. . SCREW, 100° countersunk	2	N85
	LS605–10	. . SPACER, Screw ***	4	N85
71	179507	. . DECAL, Emergency fuel warning	1	N13
72	460171	. . DECAL, Engine fuel pump failure	1	N86
73	50727	. . PLUG, Button (UC)	2	N86
74	179247	. . NAMEPLATE, Bomb jettison switch	1	N
75	AN5743–2	. . CLOCK, 1 7/8 inch dial aircraft (Spec. MIL–C–7939) (Replaces AN5743–1A, AN5743–1 and AN5743T4A) (GFAE)	1	N9
76	223225ET12	. . CLOCK, 1 7/8 inch dial aircraft (Type A13A) (Spec. MIL–C–6499) (WW) (GFAE)	1	N85
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (3 req for serial N9) (2 req for serial N85)	AR	N
	LS607–5	. . SPACER, Phenolic ***	2	N85
77	AN5771T4C	. . GAGE, Single 1 7/8 dial pressure (Spec. MIL–G–7734) (Replaces AN5771T4B and AN5771T4A which may be used) (GFAE)	1	N
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	N9
	AN515B6R16	. . SCREW, Round head machine	2	N85
	AN507B632R16	. . SCREW, 100° countersunk ***	2	N85
	176227–2	. . NAMEPLATE, Hydraulic pressure (1 req with AN5771T4B only)	AR	
78	208161	. . NAMEPLATE, Cockpit fuel designation	1	N5
79	457426	. . NAMEPLATE, Cockpit fuel designation	1	N65
80	459377	. . NAMEPLATE, Cockpit fuel designation	1	N81
81	176511–14	. . DECAL, Elevator tab light	1	N
82	176511–16	. . DECAL, Warning (Fuel reserve low)	1	N33
83	208428	. . DECAL, Warning (Fuel reserve low)	1	N96
84	AY62801–11	. . INDICATOR, Fuel flow (VEE) (Lockheed Spec. dwg 624150)	1	N9
85	210223–500	. . INDICATOR ASSEMBLY, Fuel flow counter	1	N85
		(ATTACHING PARTS)		
	AN515B6R10	. . SCREW, Round head machine ***	4	N
	210223–5	. . . INDICATOR, Fuel flow (Made from VEE No. AY62801–11)	1	N85
	210223–4	. . . WINDOW, Indicator	1	N85
	210223–3	. . . ANGLE, Light support	1	N85
	AN3034–3	. . . LIGHT ASSEMBLY, Direct instrument	1	N85
86	EA100AN53	. . INDICATOR, Fuel quantity (LI) (Lockheed Spec. dwg 624195)	1	N
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	N9
	AN515B6R16	. . SCREW, Round head machine	2	N85
	AN507B632R16	. . SCREW, 100° countersunk ***	2	N85
87	207209	. . NAMEPLATE, Jato arming switch	1	N
88	204622	. . NAMEPLATE, Fire detector system	1	N1
89	455904	. . NAMEPLATE, Forward instrument panel fire detector	1	N62
90	90702	. . AMMETER (Type J1) (Spec. MIL–A–5125) (RSM)	1	N
		(ATTACHING PARTS)		
	AN515B4R14	. . SCREW, Round head machine (4 req for serial N9) (2 req for serial N85)	AR	N
	AN515B4R16	. . SCREW, Round head machine ***	2	N85
91	208277	. . DECAL, Generator out	1	N55

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
113 - 92	176227-3	. . NAMEPLATE, Oil pressure	1	N
93	25100A30A1A1	. . INDICATOR, Oil pressure (Type B20, Spec. 21319 or type MS28010-2, Spec. MIL-I-7086). (ECP) (GFAE)	1	N
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	N18
	AN5809-1	. . BEZEL, Mounting	1	N56
	AN5808-1	. . CLAMP, Mounting ***	1	N72
94	AN5745-3	. . ACCELEROMETER, Aircraft (Spec. MIL-A-6848) (Replaces AN5745-2A and AN5745-2) (GFAE)	1	N35
95	3419-5A-A1	. . ACCELEROMETER, Aircraft (Type B6) (Spec. MIL-A-5885) (ECP) (GFAE)	1	N46
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	3	N35
	AN515B6R12	. . SCREW, Round head machine (3 req for serial N49) (1 req for serial N85)	AR	N
	AN507B632R14	. . SCREW, 100° countersunk ***	2	N85
	206877	. . EQUIPMENT INSTALLATION, Gunsight control (See fig. 112 for detailed breakdown and illustration)	1	N
96	178910	. . NAMEPLATE, Gunsight electrical	1	N
97	176878-2	. . NAMEPLATE, Gunsight electrical	1	N
	204953-600	. . EQUIPMENT ASSEMBLY, Jato unit (See fig. 112 for breakdown)	1	N
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine ***	4	N
	B4855	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629208) (Used with air speed, altimeter, rate of climb, turn and bank, G2 compass and radio compass indicators)	6	N85
	B4890	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629207) (Used with J8 altitude gyro indicator)	1	N85
	B4751	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629195-3) (Used with oxygen flow, oxygen pressure, flap position indicators and hydraulic pressure and fuel quantity gages)	5	N85
	A4863	. . LIGHT ASSEMBLY, Ammeter (GMC) (Lockheed Spec. dwg 629228)	1	N85
	B4750	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629210-3) (Used with accelerometer)	1	N85
98	A5299-24	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629203) (Used with tachometer, exhaust temperature, fuel pressure and oil pressure indicators)	4	N85
99	A5605-24	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629224) (Used with clock)	1	N93
100	A5610	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629240) (Used with clock)	1	N91
	451860	. COMPASS INSTALLATION, Standby	1	N62
	451860-3	. . COMPASS ASSEMBLY, Standby	1	N61B
	451860-5	. . COMPASS ASSEMBLY, Standby	1	N91B
101	AN5766T3	. . . COMPASS, Pilot's standby magnetic (Spec. MIL-C-5604) (GFAE)	1	N61B
	AN5766T4	. . . COMPASS, Pilot's standby magnetic (Spec. MIL-C-5604) (GFAE)	1	N91B
		(ATTACHING PARTS)		
	AN515B6R12	. . . SCREW, Round head machine ***	4	N62
102	451859	. . . BRACKET, ASSEMBLY, Standby compass	1	N62
103	451837	. . . DECAL, Standby compass warning	1	N62
104	450552	. . . DECAL, Standby compass	1	N62
105	205406-2	. CHANNEL, Windshield	Ref	
106	AN3029-7	. LIGHT ASSEMBLY, Ungrounded indicator (Gyro horizon fast erector)	1	N21
107	AN3027-9	. SWITCH, One hole mounting DPDT toggle (Replaces AN3027-2) (G2 compass control)	1	N
108	AN3028-1	. GUARD, Two position toggle switch (Used with jato unit switch)	1	N
109	AN3021-10	. SWITCH, One hole mounting SPDT toggle (Supersedes AN3021-2) (1 req for jato unit for serial N) (1 req for tail tale lights for serial N92)	AR	
110	AN3027-6	. SWITCH, One hole mounting DPDT toggle (Fire warning light circuit test)	1	N
111	AN3227-1	. SWITCH, Three hole mounting four pole toggle (Manual inverter control)	1	N81
112	W103U2	. SWITCH, Push button SPDT (RHS) (Lockheed Spec. dwg 613144) (Student lockout)	1	N92
113	922210-113	. LIGHT ASSEMBLY, Indicator (DLC) (Lockheed Spec. dwg 618221-2) (Tail tale)	7	N92
	AN3121-313	. LAMP, Single contact miniature bayonet base	7	N92
114	AN3102A20-29S	. CONNECTOR, Electrical box mounting receptacle) (Tail tale light box)	1	N11
115	AN3157-2	. LIGHT ASSEMBLY, Press to test indicator (7 req for serial N13) (6 req for serial N90)	AR	N
116	AN3157-3	. LIGHT ASSEMBLY, Press to test indicator (5 req for serial N1) (2 req for serial N64) (1 req for serial N86)	AR	N
117	AN3157-4	. LIGHT ASSEMBLY, Press to test indicator	4	N
118	AN3157-6	. LIGHT ASSEMBLY, Press to test indicator (3 req for serial N1) (2 req for serial N62)	AR	N
	AN3157-8	. LIGHT ASSEMBLY, Press to test indicator	1	N62
	AN3121-313	. LAMP, Single contact miniature bayonet base	AR	N
	204802-2	. LEAD ASSEMBLY, Tail pipe thermocouple (See fig. 111 for breakdown)	1	N
119	226432	. HANDLE, Parking brake (See fig. 48 for using assy)	Ref	N

Fuselage Equipment



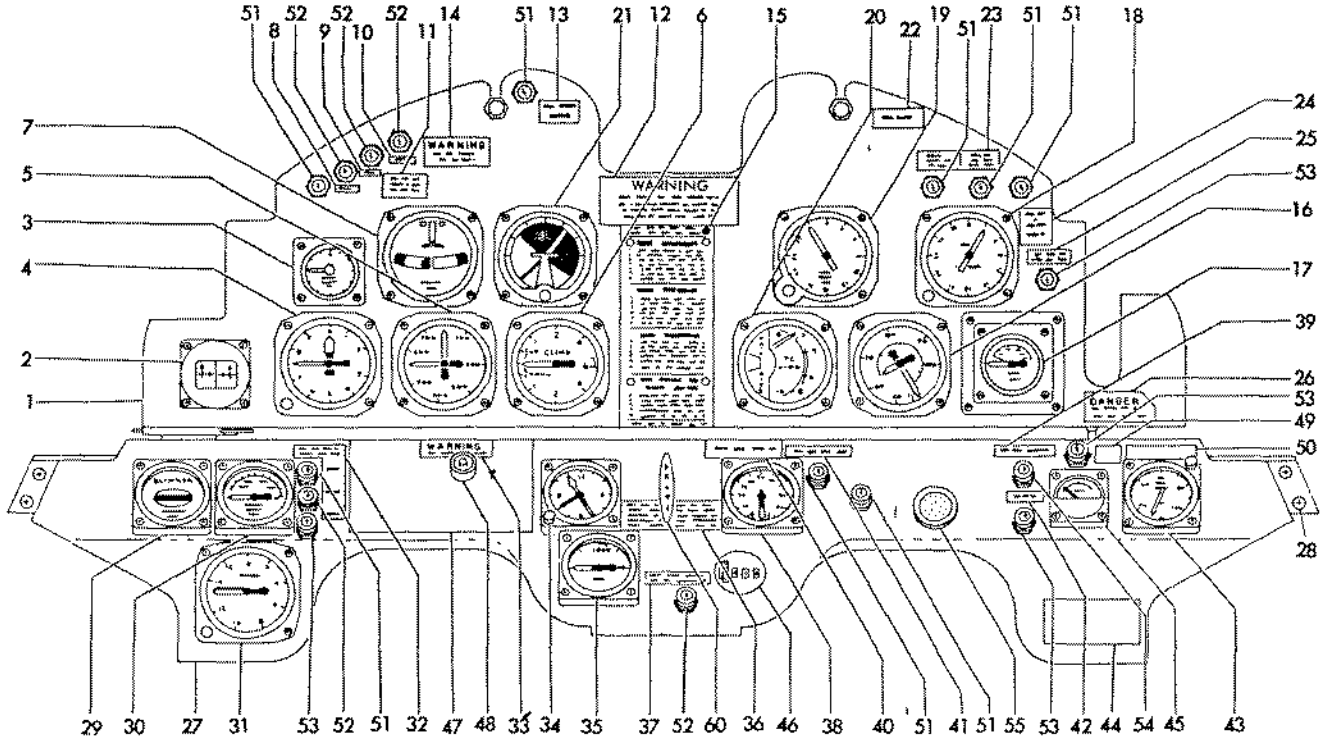


Figure 114 — Instrument Panel Aft Cockpit (Serial A20)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		INSTRUMENT PANEL AFT COCKPIT (SERIAL A20)		
	179692	. PANEL INSTALLATION, Aft cockpit instrument (Modifies 177722 for serial A13 and 179742 for serial C17) (See fig. 106 for using assy)	Ref	A20
	177723	. . PANEL ASSEMBLY, Instrument	1	A13
114 - 1	179741	. . PANEL ASSEMBLY, Instrument	1	C17
2	C2100	. . COMPASS, Pilot's standby magnetic (Type B21) (Spec. 27471) (API) (GFAE)	1	A20
3	AW1 7/8-14DR	. . GAGE, Pressure fluid (UG) (Lockheed Spec. dwg 622151)	1	A20
	11964A	. . GAGE, Pressure fluid (EALC) (Lockheed Spec. dwg 622151) (Alternate for UG part No. AW1 7/8-14DR)		
4	AN5760-2A	. . ALTIMETER, Pressure (Spec. AN-GG-A-461) (Replaces AN5760-2) (GFAE) (See fig. 65 for further illustration)	1	A20
	C71BK010	. . ALTIMETER, Pressure (Type C12) (Spec. MIL-A-6863) (KO) (GFAE) (Alternate for part No. AN5760-2A)		
5	1214X8-05	. . INDICATOR, Air speed knot (Type L7) (Spec. MIL-I-5356) (KO) (GFAE) (See fig. 65 for further illustration)	1	A20
	AN826-4D	. . TEE, Flared tube with pipe thread (Used with altimeter and air speed indicator)	2	A20
	AN816-4D	. . Nipple, Flared tube and pipe thread (Used with air speed indicator)	1	A20
6	AN5825-3	. . INDICATOR, Rate of climb (Spec. AN-GG-I-518) (GFAE) (See fig. 65 for further illustration)	1	A20
	AN823-4D	. . ELBOW, Flared tube and pipe thread 45° (Used with rate of climb indicator)	1	A20
	AN6270-4-11	. . HOSE ASSEMBLY, Low pressure (Altimeter to air speed indicator)	1	A20
	AN6270-4-14	. . HOSE ASSEMBLY, Low pressure (Altimeter to rate of climb indicator)	1	A20
	LS972-77	. . DECAL, Air speed static (Supersedes 177959-2)	1	A20
	LS972-278	. . DECAL, Rate of climb static (Supersedes 177959-4)	1	A20
	LS972-279	. . DECAL, Altimeter static (Supersedes 177959-5)	2	A20
7	B4A	. . INDICATOR, Turn and bank (Type C5) (Spec. 21106) (SCW) (GFAE)	1	A20
8	178725-4	. . DECAL, Warning (LH main landing gear)	1	A20
9	178725-3	. . DECAL, Warning (Nose landing gear)	1	A20
10	178725-2	. . DECAL, Warning (RH main landing gear)	1	A20
11	178724	. . DECAL, Warning (Landing gear lights)	1	A20
12	459031	. . NAMEPLATE, Warning (Critical mach No. 8)	1	A13
13	725234	. . DECAL, Fuel de-ice warning light	1	A20
14	206412	. . DECAL, Warning (Starting and shutdown procedure)	1	C17
15	179723-600	. . CHECK LIST, Pilot's	1	A20
16	8D154HAA	. . INDICATOR, Tachometer (Type E21A) (Spec. MIL-I-6430) (GE) (GFAE)	1	A20
17	32008	. . INDICATOR, Fuel pressure (Type C16) (Spec. 27544) (RAN) (GFAE) (See figs. 58 and 59 for further illustration)	1	A20
	AN5765-3	. . GAGE FITTING AND BLEED CHECK VALVE (GFAE) (Use with fuel pressure indicator and pressure fluid gage)	2	A20
	176766	. . PLUG, 1/8 pipe vent (Use with fuel pressure indicator)	1	A20
18	ID90A/ARN6	. . INDICATOR, Radio compass (GFAE)	1	A20
19	644254	. . INDICATOR, Slaved gyro compass repeater (Type A1) (Spec. 27634) (SPE) (GFAE)	1	A20
	AN515B6R14	. . SCREW, Round head machine (Used to attach all instruments listed above)	AR	A20
	179692-2	. . PLATE, Adapter (For 644254 indicator)	1	A13
	AN503AB10-14	. . SCREW, Fillister head (Used to attach 179692-2 to instrument panel)	4	A13
20	17B531	. . INDICATOR, Jet exhaust temperature (Type K7) (Spec. 27332) (LEN) (GFAE)	1	A20
	AN515B6R16	. . SCREW, Round head machine (Used to attach 17B531 indicator)	4	A20
21	14602-1JA1	. . INDICATOR, Altitude (Type J8) (Spec. MIL-I-5133B) (ECP) (GFAE)	1	A20
	14602-1JB1	. . INDICATOR, Altitude (Type J8) (Spec. MIL-I-5133B) (ECP) (GFAE) (Alternate for ECP part No. 14602-1JA1)		
		(ATTACHING PARTS)		
	AN515B6R12	. . SCREW, Round head machine	3	A20
	A6939-632-24A	. . NUT, Instrument panel mounting (TIN)	3	A20
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
114 – 22	236087	. . NAMEPLATE, Radio call	1	A20
23	178730	. . DECAL, Flight instrument warning	1	A20
24	179692–4	. . DECAL, Canopy latch warning	1	A20
25	179692–5	. . DECAL, Electric controls lock warning	1	A20
26	177705	. . DECAL, Warning (Engine RPM)	1	A20
	176205	. . HINGE ASSEMBLY, Instrument panel mounting (See fig. 111 for detailed breakdown and illustration)	3	A20
	176217	. . PIN, Instrument panel hinge	3	A20
	AN365–428	. . NUT, Hex self locking	3	A20
	AN6013D2	. . WASHER, Insulation stop	6	A20
	AN4–16A	. . BOLT, Aircraft hex	3	A20
	179692–6	. . BRACKET ASSEMBLY, Instrument panel support	2	A20
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	2	A20
	AN365–1032	. . NUT, Hex self locking	2	A20
		***		
	179692–7	. . . BRACKET, Instrument panel support	1	A20
	AN8008D9	. . . INSULATOR, Vibration	1	A20
		(ATTACHING PARTS)		
	NAS220	. . . SCREW, Brazier head	4	A20
	AN365–832	. . . NUT, Hex self locking	4	A20
		***		
	179692–8	. . ROD, Instrument panel support (LH side)	1	A20
	179692–9	. . ROD, Instrument panel support (RH side)	1	A20
	AN316–4R	. . NUT, Check	10	A20
	AN960–416	. . WASHER, Plain	2	A20
	22K1–048	. . NUT, Hex self locking cap (EN)	2	A20
27	177724	. . SUB PANEL ASSEMBLY, Instrument	1	A20
		(ATTACHING PARTS)		
	AN365–1032	. . NUT, Hex self locking	8	A20
28	NAS221–10	. . SCREW, Brazier head	4	A20
	NAS221–11	. . SCREW, Brazier head	4	A20
		***		
29	AN6029–1A	. . INDICATOR, Oxygen flow (Spec. MIL–G–7964) (GFAE) (Replaces AN6029–1). (See fig. 67 for further illustration)	1	A20
30	AN6021–1B	. . GAGE, Panel mounting low pressure oxygen (Spec. MIL–G–6019) (GFAE) (Replaces AN6021–1A and AN6021–1) (See fig. 67 for further illustration)	1	A20
31	AN5745–3	. . ACCELEROMETER, Aircraft (Spec. MIL–A–6848) (GFAE) (Replaces AN5745–2A and AN5745–2)	1	A20
32	179507	. . DECAL, Emergency fuel warning	1	A20
33	179247	. . NAMEPLATE, Bomb jettison switch	1	B86
34	AN5743–2	. . CLOCK, 1 7/8 inch dial aircraft (Spec. MIL–G–7939) (GFAE) (Replaces AN5743–1A and AN5743–1)	1	A20
35	AN5771–4C	. . GAGE, Single 1–7/8 dial pressure (Spec. MIL–G–7734) (GFAE) (Replaces AN5771–4B and AN5771–4A) (See fig. 74 for further illustration)	1	A20
36	177220	. . NAMEPLATE, Cockpit fuel designation	1	A20
37	176511–14	. . DECAL, Elevator tab light	1	A20
38	EA100AN53	. . INDICATOR, Fuel quantity (LI) (Lockheed Spec. dwg 624195)	1	A20
39	176948	. . DECAL, Fire warning	1	A20
40	206417	. . DECAL, Jet temperature warning	1	C17
41	176511–16	. . DECAL, Fuel warning	1	A20
42	179692–3	. . DECAL, Marker	1	A20

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
114 – 43	10566A	. . INDICATOR, Oil pressure (Type O1) (Spec. 27546) (EALC) (GFAE) (See figs. 58 and 59 for further illustration)	1	A18
	AN5771–2A	. . GAGE, Single 1-7/8 dial pressure (Spec. MIL–G–7734) (Replaces AN5771–2) (GFAE) (See figs. 58 and 59 for further illustration)	1	C33
	AN515B6R14	. . SCREW, Round head machine (Used to attach all instruments on such panel listed above)	AR	A20
44	206464	. . PLACARD, Trim tab switch warning	1	A20
45	90702	. . AMMETER (Type J1) (Spec. MIL–A–5125) (RSM) (GFAE)	1	A20
	AN515B4R14	. . SCREW, Round head machine (Used to attach ammeter)	4	A20
46	AY62801–11	. . INDICATOR, Fuel flow (VEE) (Lockheed Spec. dwg 624150)	1	A20
	AN515B6R10	. . SCREW, Round head machine (Used to attach fuel flow indicator)	4	A20
47	179692–11	. . PANEL, Gunsight control opening cover	1	A20
		(ATTACHING PARTS)		
	NAS221–8	. . SCREW, Brazier head	4	A20
	AN365–1032	. . NUT, Hex self locking	4	A20
48	D204W3RSHR	. . SWITCH, Push button 3 terminal (RHS) (Lockheed Spec. dwg 612719–2)	1	B86
	179692–10	. . EQUIPMENT ASSEMBLY, Jato unit	1	A20
		(ATTACHING PARTS)		
	AN520–10R8	. . SCREW, Round head machine	4	A20
	179234–2	. . BOX ASSEMBLY, Jato unit (See fig. 111 for illustration and detailed breakdown)	1	A20
	AN931–6–10	. . GROMMET, Elastic	1	A20
49	208277	. . DECAL, Generator out	1	A20
50	176227–3	. . DECAL, Oil pressure	1	A20
	204650–8	. WIRE ASSEMBLY, Aft instrument panel	1	A20
51	AN3157–2	. . LIGHT ASSEMBLY, Press to test indicator	8	A20
52	AN3157–3	. . LIGHT ASSEMBLY, Press to test indicator	5	A20
53	AN3157–4	. . LIGHT ASSEMBLY, Press to test indicator	4	A20
54	AN3157–6	. . LIGHT ASSEMBLY, Press to test indicator	1	A20
	AN3121–313	. . LAMP, Single contact miniature bayonet base	16	A20
55	AN3102A20–29S	. . CONNECTOR, Electrical box mounting receptacle	1	A20
	AN3106B10SL3S	. . CONNECTOR, Straight electrical plug	2	A20
	AN3108B14S1S	. . CONNECTOR, 90° angle electrical plug	1	A20
	AN3106B14S2S	. . CONNECTOR, Straight electrical plug	1	A13
	AN3108B14S2S	. . CONNECTOR, 90° angle electrical plug	1	C17
	AN3106B14S5S	. . CONNECTOR, Straight electrical plug	1	A20
	204658	. BOX INSTALLATION, Tell tale light	1	A20
	204658–6	. . EQUIPMENT ASSEMBLY, Tell tale light box (Detachable item snaps in place)	1	A20
56	204658–5	. . . BOX ASSEMBLY, Tell tale light	1	A20
	204658–7	. . . COVER ASSEMBLY, Tell tale light box	1	A20
57	8872	. . . . SWITCH, Push button SPST (CUT) (Lockheed Spec. dwg 612673)	1	A20
	204650–9	. WIRE ASSEMBLY, Tell tale light box	1	A20
58	AN3108B20–29S	. . CONNECTOR, 90° angle electrical plug	1	A20
	AN931–6–10	. . GROMMET, Elastic	1	A20
59	AN3157–4	. . LIGHT ASSEMBLY, Press to test indicator	7	A20
	AN3121–313	. . LAMP, Single contact miniature bayonet base	7	A20
60	226432	. HANDLE, Parking brake (See fig. 48 for using assy)	Ref	A20

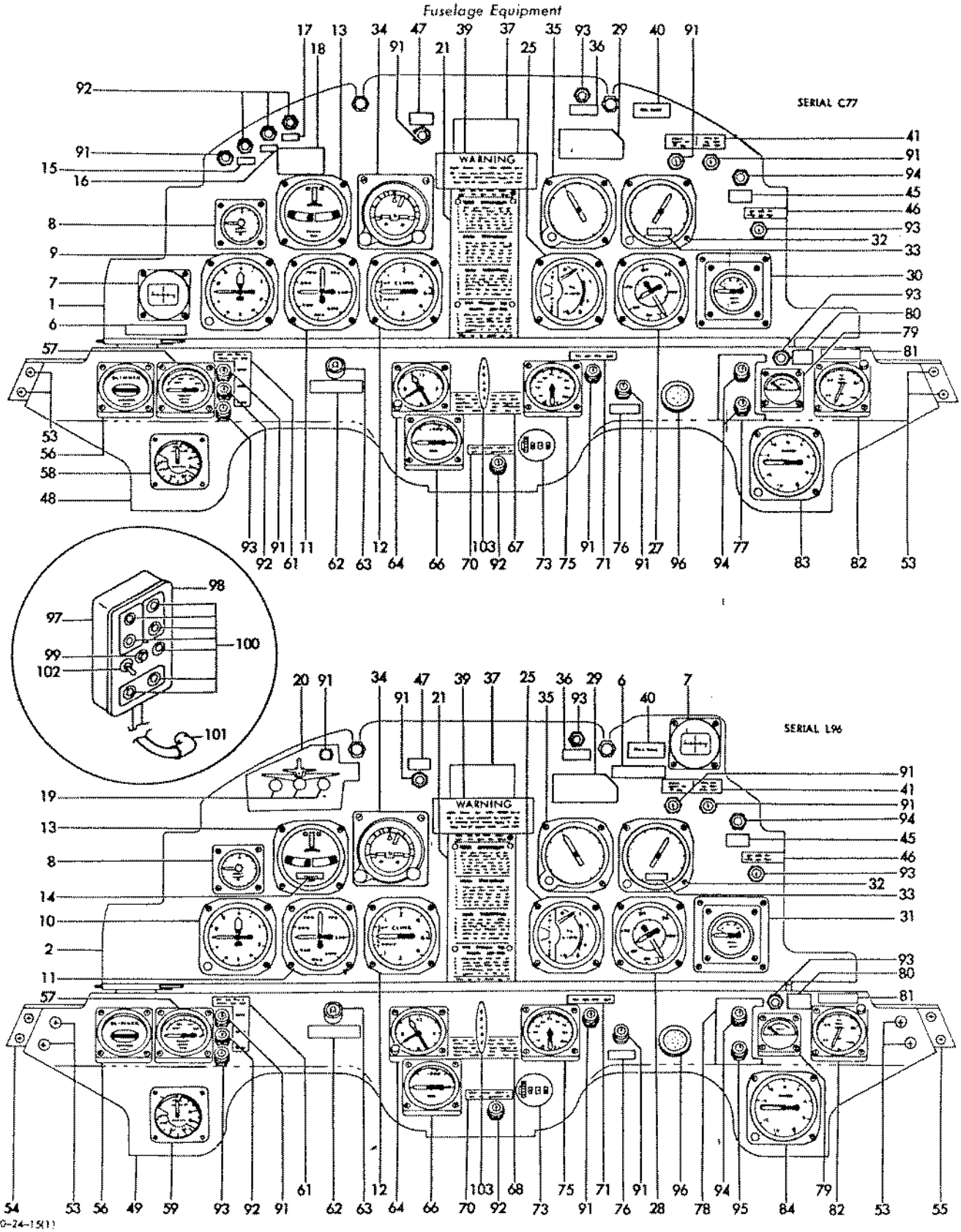
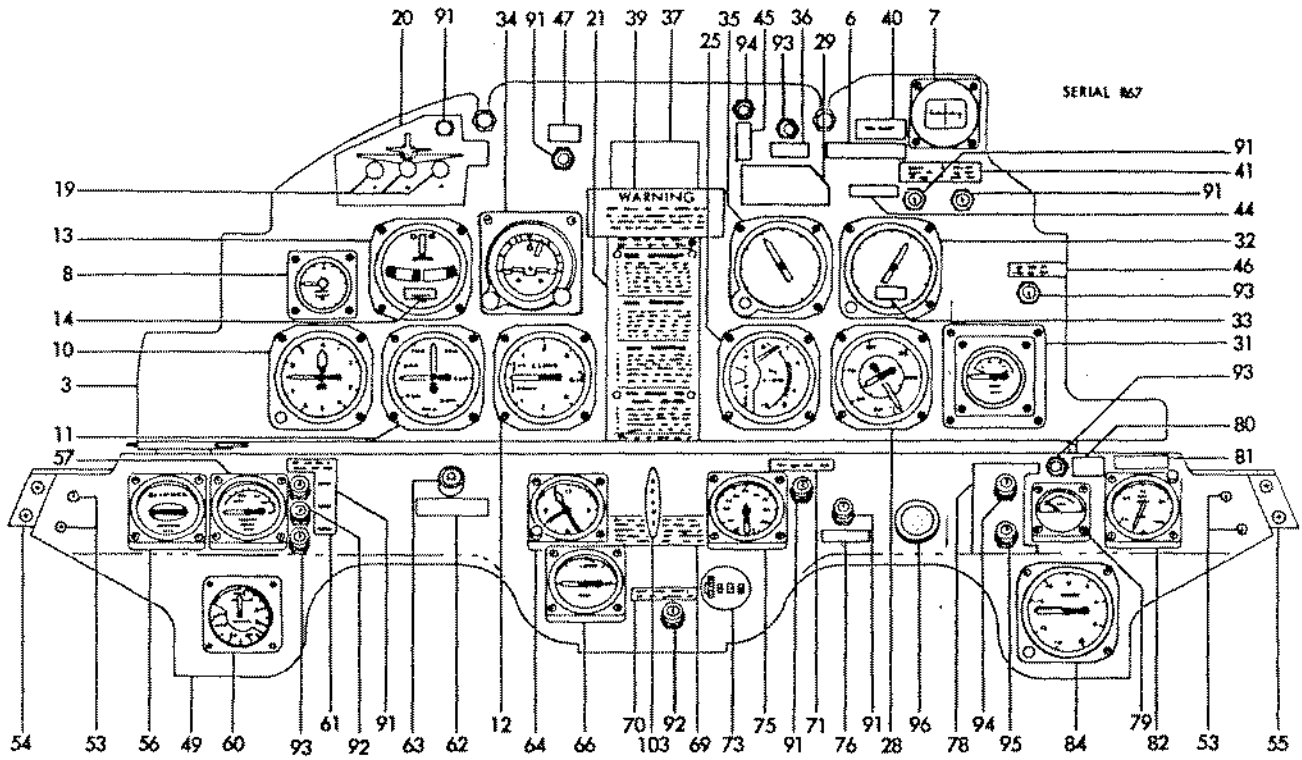
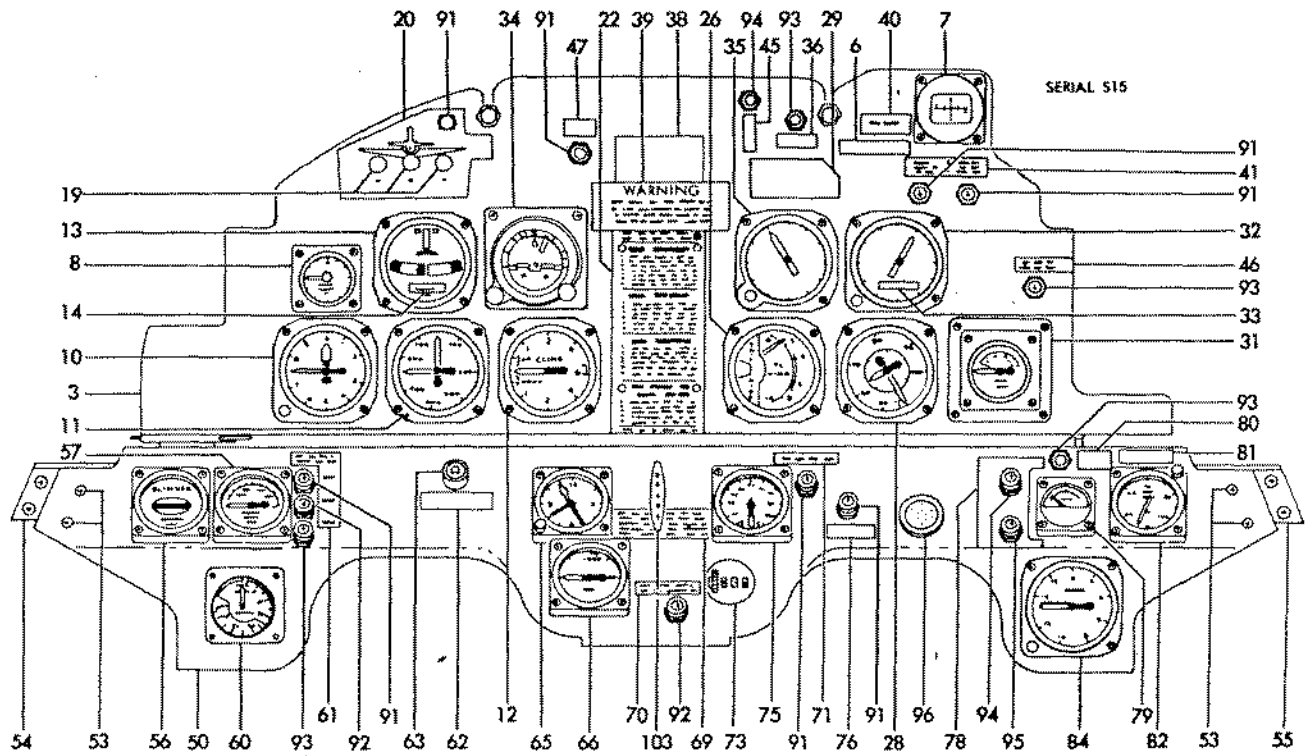


Figure 115 — Instrument Panel Aft Cockpit (Serial D40)—(Sheet 1 of 3)

Fuselage Equipment





P20-24-10(2)

Figure 115—Instrument Panel Aft Cockpit (Serial D40)—(Sheet 2 of 3)

Fuselage Equipment

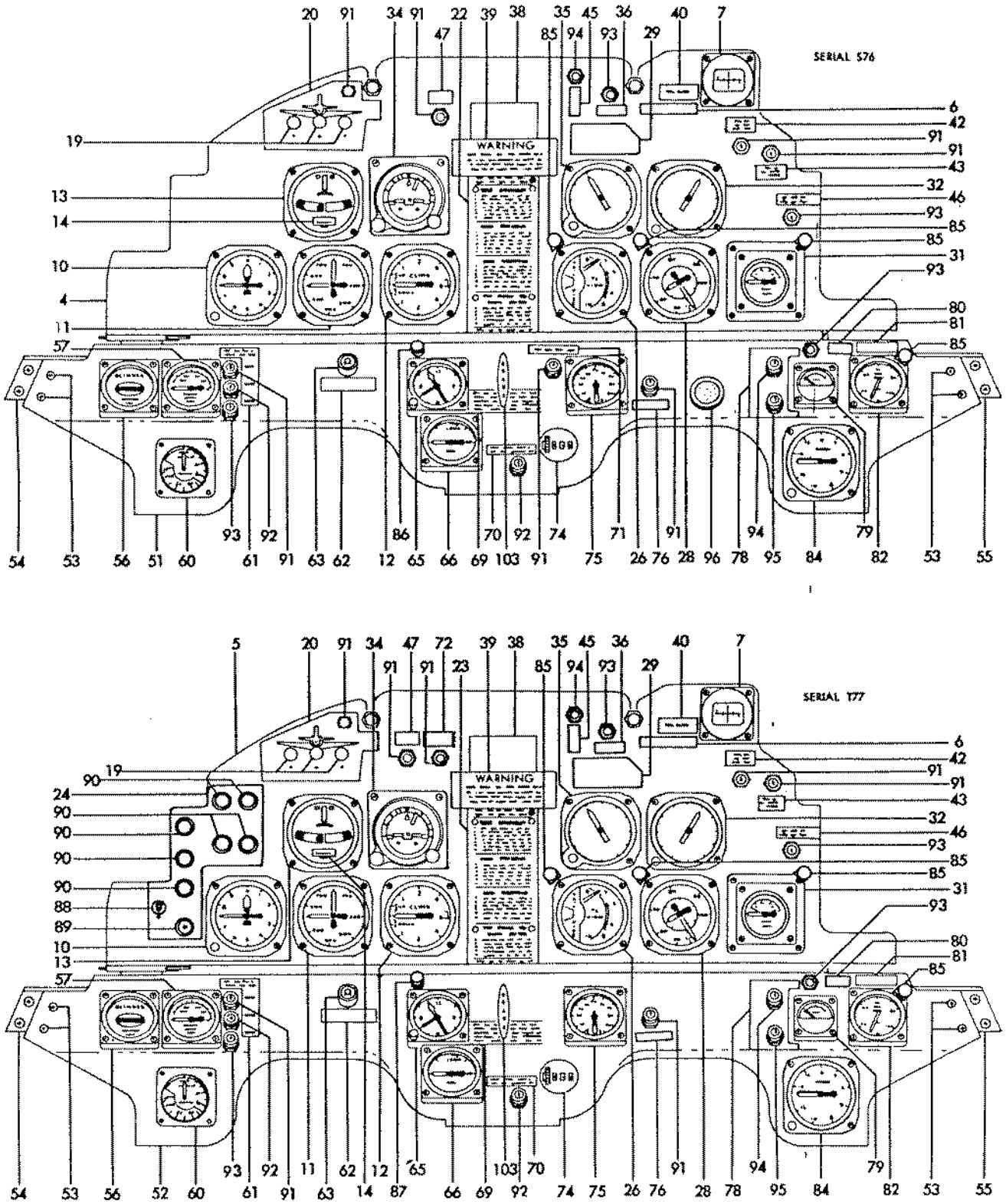


Figure 115—Instrument Panel Aft Cockpit (Serial D40)—(Sheet 3 of 3)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		INSTRUMENT PANEL AFT COCKPIT (SERIAL D40)		
	205685	. PANEL INSTALLATION, Aft cockpit instrument (See fig. 106 for using assy)	Ref	D40
	205683	. . PANEL ASSEMBLY, Instrument	1	C67
115 – 1	205683–600	. . PANEL ASSEMBLY, Instrument	1	F68
2	205683–601	. . PANEL ASSEMBLY, Instrument	1	L96
3	205683–602	. . PANEL ASSEMBLY, Instrument	1	R79
4	205683–603	. . PANEL ASSEMBLY, Instrument	1	T16A
	205683–604	. . PANEL ASSEMBLY, Instrument	1	T76
5	205683–605	. . PANEL ASSEMBLY, Instrument	1	U20
	205683–2	. . . PANEL, Instrument	1	C67
	205683–4	. . . PANEL, Instrument	1	F68
	205683–5	. . . PANEL, Instrument	1	L96
	205683–7	. . . PANEL, Instrument	1	R79
	205683–8	. . . PANEL, Instrument	1	T16A
	205683–9	. . . PANEL, Instrument	1	T76
	205683–10	. . . PANEL, Instrument	1	U20
6	208224	. . DECAL, Standby compass deviation	1	D40
	C2100	. . COMPASS, Pilot's standby magnetic (Type 21B) (Spec. 27471) (API) (GFAE)	1	C70
7	AN5766T3	. . COMPASS, Pilot's standby magnetic (Spec.MIL–C–5604) (GFAE)	1	G38
	AN5766T4	. . COMPASS, Pilot's standby magnetic (Spec.MIL–C–5604)	1	M96
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	C41
	AN515B6R20	. . SCREW, Round head machine	4	T18
	NAS43DD1–24	. . SPACER, Screw	4	T18
		***		
8	AWI 7/8–14DR	. . GAGE, Pressure fluid (UG) (Lockheed Spec.dwg 622151)	1	D20
	11964A	. . GAGE, Pressure fluid (EALC) (Lockheed Spec. dwg 622151) (Alternate for UG part No. AWI 7/8–14DR)	1	
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	D20
		***		
	AN5765–3	. . GAGE FITTING AND BLEED CHECK VALVE (GFAE) (Used with pressure fluid gage)	1	D24
	AN816–2D	. . NIPPLE, Flared tube and pipe thread (Used with pressure fluid gage)	1	L34
	AN5760–2A	. . ALTIMETER, Pressure (Spec. AN–GG–A–461) (Replaces AN5760–2) (GFAE) (See fig. 65 for further illustration)	1	C55
	No Number	. . ALTIMETER, Pressure (Type C12) (Spec. 94–27957A) (GFAE) (Alternate for part No. AN5760–2A)		
	AN5760T2A	. . ALTIMETER, Pressure (Spec. AN–GG–A–461) (GFAE) (See fig. 65 for further illustration)	1	D89
	709K01	. . ALTIMETER, Pressure (Type C12A) (KO) (Spec. 94–27957A) (GFAE) (Alternate for part No. AN5760T2A)		
9	671BK010	. . ALTIMETER, Pressure (Type C12) (Spec. MIL–A–6863) (KO) (GFAE) (See fig. 65 for further illustration)	1	G46
10	671BK07	. . ALTIMETER, Pressure (Type C16) (Spec.MIL–A–6863) (KO) (GFAE) (See fig. 65 for further illustration)	1	L46
	AN5760T4B	. . ALTIMETER, Pressure (Spec. MIL–A–6863) (GFAE) (Alternate for KO part No.671BK07).		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (3 req for serial C41) (1 req for serial T18)	AR	
	AN507B632R20	. . SCREW, 100° countersunk	2	T18
		***		
11	1214X8–05	. . INDICATOR, Air speed knot (Type L7) (Spec. MIL–I–5356) (KO) (GFAE) (See fig. 65 for further illustration)	1	D40
	1214BX8–05	. . INDICATOR, Air speed knot (Type L7A) (KO) (GFAE) (Alternate for KO part No.1214X8–05)		
	865FU8–013K	. . INDICATOR, Air speed knot (Type F5 modified) (Spec.MIL–I–6568) (KO) (GFAE) (Alternate for KO part No.1214X8–05)		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (4 req for serial C41) (2 req for serial T18)	AR	
	AN507B632R22	. . SCREW, 100° countersunk	2	T18
		***		
	AN826–4D	. . TEE, Flared tube with pipe thread (1 req with altimeter for serial C68) (1 req with air speed for serial D40)	AR	
	AN825–4D	. . TEE, Flared tube with pipe thread on side (Alternate for AN826–4D for use with altimeter for serial S57)		
	AN825–4D	. . TEE, Flared tube with pipe thread on side (Used with altimeter)	1	K62
	AN816–4D	. . NIPPLE, Flared tube and pipe thread	1	D40
	AN5825–3	. . INDICATOR, Rate of climb (Spec. AN–GG–I–518) (GFAE) (See fig. 65 for further illustration)	1	C37
	AN5825T3	. . INDICATOR, Rate of climb (Spec. AN–GG–A518) (GFAE) (See fig. 65 for further illustration)	1	F35
12	AN5825T1	. . INDICATOR, Rate of climb (Spec. AN–I–33) (GFAE) (See fig. 65 for further illustration)	1	G4
	AN5825T3	. . INDICATOR, Rate of climb (GFAE) (Alternate for part No. AN5825T1)		
	AN5825T6	. . INDICATOR, Rate of climb (GFAE) (Alternate for part No. AN5825T1)		
	AN5825T7	. . INDICATOR, Rate of climb (GFAE) (Alternate for part No. AN5825T1)		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round machine (3 req for serial C41) (1 req for serial T18)	AR	
	AN507B632R22	. . SCREW, 100° countersunk	2	T18
		***		
	AN823–4D	. . ELBOW, Flared tube and pipe thread 45° (Used with rate of climb indicator)	1	C74
	AN822–4D	. . ELBOW, Flared tube and pipe thread 90° (Used with rate of climb indicator)	1	P92
	AN6270–4–11	. . HOSE ASSEMBLY, Low pressure (Altimeter to air speed and rate of climb indicators)	2	C76
	AN6270–4–9	. . HOSE ASSEMBLY, Low pressure (Altimeter to air speed indicator)	1	K66

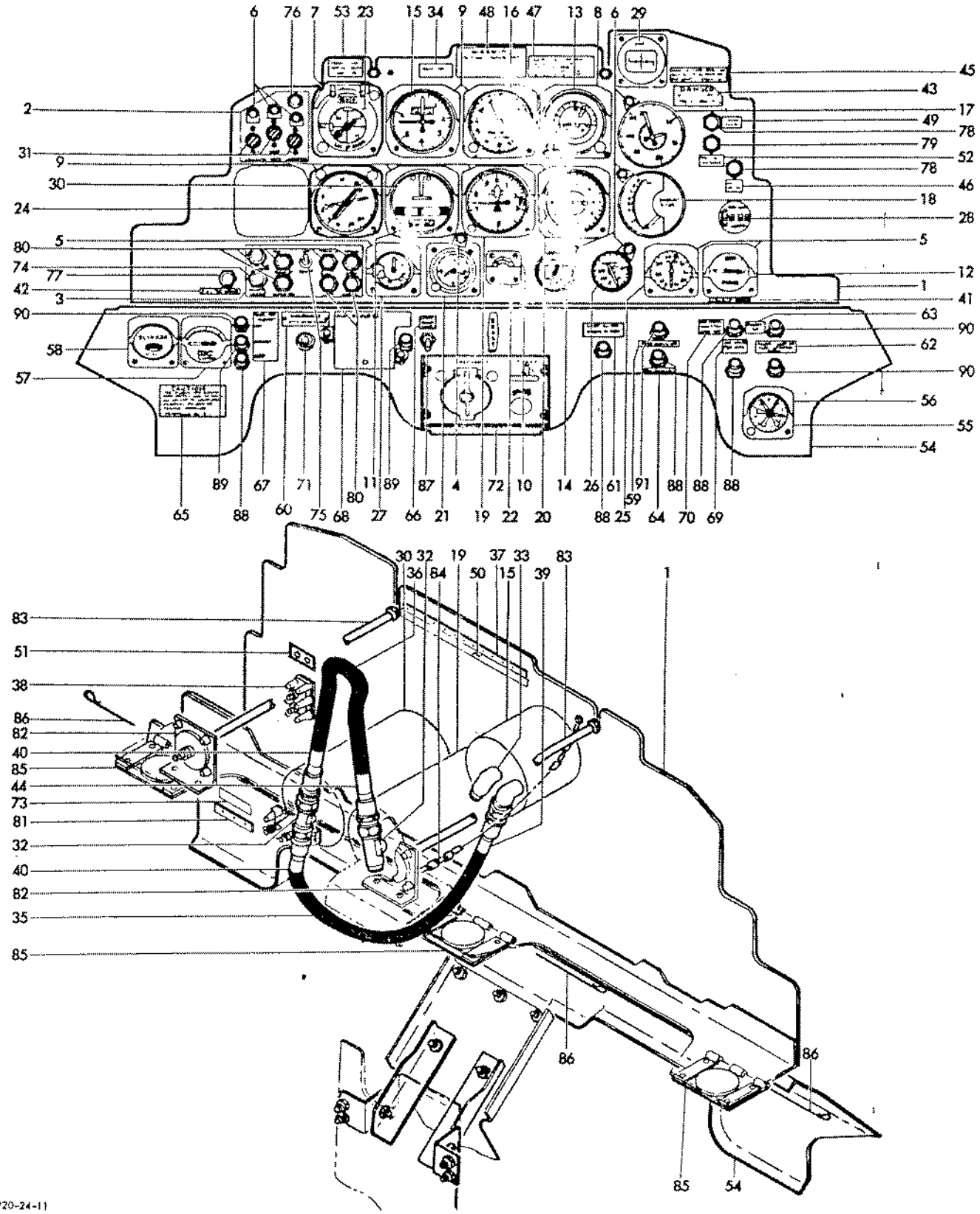
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	AN6270-4-7	HOSE ASSEMBLY, Low pressure (Altimeter to rate of climb indicator)	1	K62
	AN6270-4-10	HOSE ASSEMBLY, Low pressure (1 req altimeter to air speed indicator for serial P97) (1 req altimeter to rate of climb indicator for serial 557)	AR	P97
	LS972-77	DECAL, Air speed static (Supersedes 177959-2)	1	D40
	LS972-278	DECAL, Rate of climb static (Supersedes 177959-4)	1	D40
	LS972-279	DECAL, Altimeter static (Supersedes 177959-5)	2	D40
	B4A	INDICATOR, Turn and bank (Type C5) (Spec. 21106) (SCW) (GFAE)	1	C94
115 - 13	B4B-D	INDICATOR, Turn and bank (Type C6) (Spec. 21328) (SCW) (GFAE)	1	G35
	MS28024-1	INDICATOR, Turn and bank (Spec. MIL-I-7805) (GFAE) (Alternate for SCW part No. B4B-D)		
		(ATTACHING PARTS)		
	AN515B6R14	SCREW, Round head machine (4 req for serial C41) (2 req for serial T18)	AR	
	AN507B632R20	SCREW, 100° countersunk ***	2	T18
14	725068	DECAL, DC electric (Used with turn and bank indicator)	1	Q58
15	178725-4	DECAL, Warning (LH main landing gear)	1	C77
16	178725-3	DECAL, Warning (Nose landing gear	1	C77
17	178725-2	DECAL, Warning (RH main landing gear)	1	C77
18	178724	DECAL, Warning (Landing gear lights)	1	C77
19	AN5839-1	INDICATOR, Landing gear position (Spec. MIL-I-6839) (GFAE for serial L93) (Only GE No. 8DJ51GAB or KWC No. SP103-1-1 or No. SP103-1A may be used)	3	L92
		(ATTACHING PARTS)		
	AN515B6R10	SCREW, Round head machine ***	2	L92
20	207991	NAMEPLATE, Landing gear position indicator	1	L92
21	179723-600	CHECK LIST, Pilot's	1	D8
22	179723-601	CHECK LIST, Pilot's	1	T11A
23	463316-1	CHECK LIST, Pilot's	1	U40B
	206412	DECAL, Starting and shutdown procedure	1	C58
24	459484	NAMEPLATE, Aft cockpit tail tale lights	1	T77
25	17B531	INDICATOR, Jet exhaust temperature (Type K7) (Spec. 27332) (LEN) (GFAE)	1	D6
	117B2	INDICATOR, Jet exhaust temperature (Type K8) (Spec. MIL-I-5829A) (LEN) (GFAE) (Alternate for LEN part No. 17B531)		
26	117B2	INDICATOR, Jet exhaust temperature (Type K8) (Spec. MIL-I-5892A) (LEN) (GFAE)	1	S78
		(ATTACHING PARTS)		
	AN515B6R16	SCREW, Round head machine	4	D6
	600-1	CLAMP, 3 1/4 inch instrument (Type 2A) (Spec. MIL-C-6359) (WABP) ***	1	S78
	206417	DECAL, Jet temperature warning	1	C58
	8DJ54HAA	INDICATOR, Tachometer (Type E21A) (Spec. MIL-I-6430) (GE) (GFAE)	1	C66
27	1461U8-03	INDICATOR, Tachometer (Type E32) (Spec. 27144) (KO) (GFAE)	1	G2
	8DJ54HAA	INDICATOR, Tachometer (Type E21A) (Spec. MIL-I-6430) (GE) (GFAE) (Alternate for KO part No. 1461U8-03)		
28	8DJ57HAA	INDICATOR, Tachometer (Type E34) (Spec. MIL-I-6470) (GE) (GFAE)	1	Q24
		(ATTACHING PARTS)		
	AN515B6R14	SCREW, Round head machine	4	C88
	600-1	CLAMP, 1 3/4 inch instrument (Type A2) (Spec. MIL-C-6359) (WABP) ***	1	Q24
29	177705	DECAL, Warning (Engine RPM)	1	D40
	32008	INDICATOR, Fuel pressure (Type C16) (Spec. 27544) (RAN) (GFAE) (See figs. 58 and 59 for further illustration)	1	C67
30	1558-041041	INDICATOR, Fuel pressure (Type C30) (Spec. 21308) (KO) (GFAE)	1	F71
31	MS28010-7	INDICATOR, Fuel pressure (Spec. MIL-I-6301) (GFAE)	1	Q24
		(ATTACHING PARTS)		
	AN515B6R14	SCREW, Round head machine	4	C88
	EW1A1	BEZEL, Mounting (Type A1) (Spec. 21316)(ECP) (GFAE)	1	F66
	AN5809-1	BEZEL, Mounting	1	K47
	AN5808-1	CLAMP, Aircraft instrument ***	1	Q24
	AN5765-3	GAGE FITTING AND BLEED CHECK VALVE (GFAE) (Used with RAN part No. 32008)	1	C67
	176766	PLUG, 1/8 pipe vent (Used with RAN part No. 32008)	1	C67
32	ID91A/ARN6	INDICATOR, Radio compass (GFAE)	1	D40
	ID90A/ARN6	INDICATOR, Radio compass (GFAE) (Alternate for part No. ID91A/ARN6)		
	ID91B/ARN6	INDICATOR, Radio compass (GFAE) (Alternate for part No. ID91A/ARN6)		
		(ATTACHING PARTS)		
	AN515B6R14	SCREW, Round head machine (3 req for serial C41) (1 req for serial T18)	AR	
	AN507B632R22	SCREW, 100° countersunk ***	2	T18
33	208249	DECAL, Radio compass	1	G8
34	14602-1JA1	INDICATOR, Attitude gyro (Type J8) (Spec. MIL-I-5133B) (GFAE)	1	D40
	14602-1J-B1	INDICATOR, Attitude gyro (Type J8) (Spec. MIL-I-5133B) (ECP) (GFAE) (Alternate for ECP part No. 14602-1J-A1)		
		(ATTACHING PARTS)		
	AN515B6R12	SCREW, Round head machine (3 req for serial C41) (1 req for serial T18)	AR	
	AN507B632R20	SCREW, 100° countersunk ***	2	T18

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	665263-11	INDICATOR, Slaved gyro compass repeater (Type V2) (Spec. 21123) (SPE) (GFAE)	1	C65
115 - 35	667258-21	INDICATOR, Magnetic remote slaved gyro (Type V3) (Spec. 21174) (SPE) (GFAE)	1	F28
	6753138	INDICATOR, Magnetic remote slaved gyro (Type V8) (Spec. MIL-I-6424) (SPE) (GFAE) (Alternate for SPE part No. 667258-21)		
		(ATTACHING PARTS)		
	AN515B6R14	SCREW, Round head machine (3 req for serial C41) (1 req for serial T18)	AR	
	AN507B632R22	SCREW, 100° countersunk ***	2	T18
36	204623	DECAL, Marker beacon	1	D40
37	206464	PLACARD, Trim tab switch warning	1	D8
38	459955	PLACARD, Trim tab switch warning	1	T12
39	459031	NAMEPLATE, Warning (Critical mach No. .8)	1	D40
	236087	NAMEPLATE, Radio call	1	C71
40	LS1422	NAMEPLATE, Radio call	1	F6
41	178730	DECAL, Flight instrument warning	1	C41
42	459319	DECAL, Gyro instrument off	1	T18
43	459320	DECAL, Flight instrument warning (Turn and bank instrument off)	1	T18
44	459211	DECAL, Instrument inverter warning light	1	R52
45	205687-2	DECAL, Canopy latch warning	1	D40
46	205687-3	DECAL, Electric controls lock warning	1	D40
47	725234	DECAL, Fuel de-icer warning light	1	D40
	176205	HINGE ASSEMBLY, Instrument panel mounting (See fig. 111 for detailed breakdown and illustration)	3	D40
	176217	PIN, Instrument panel hinge	3	D40
	AN365-428	NUT, Hex self locking	3	D40
	AN8013D2	WASHER, Insulation stop	6	D40
	AN4-16A	BOLT, Aircraft hex	3	D40
	205692	BRACKET ASSEMBLY, Instrument panel	2	D40
		(ATTACHING PARTS)		
	NAS221-10	SCREW, Brazier head	2	D40
	AN365-1032	NUT, Hex self locking ***	2	D40
	205692-2	. BRACKET, Instrument panel	1	D40
	AN8008D9	. INSULATOR, Vibration	1	D40
		(ATTACHING PARTS)		
	NAS220	. SCREW, Brazier head	4	D40
	AN365-832	. NUT, Hex self locking ***	4	D40
	205691	ROD, Instrument panel support	2	C84
	457441	ROD, Instrument panel support	2	Q5
	22K1-048	NUT, Hex self locking cap (EN) (Supersedes LS1355-48)	2	D40
	AN960-416	WASHER, Plain	2	D40
	AN316-4R	NUT, Check	10	D40
	205685-3	CHAIN, Safety (Size No. 00 ACA or equiv. 12 inches long)	1	P55
	205688	SUB PANEL ASSEMBLY, Instrument	1	C46
48	205688-600	SUB PANEL ASSEMBLY, Instrument	1	H24
49	205688-601	SUB PANEL ASSEMBLY, Instrument	1	Q2
50	205688-602	SUB PANEL ASSEMBLY, Instrument	1	S89
51	205688-603	SUB PANEL ASSEMBLY, Instrument	1	T16A
	205688-604	SUB PANEL ASSEMBLY, Instrument	1	T76
52	205688-605	SUB PANEL ASSEMBLY, Instrument	1	U20
		(ATTACHING PARTS)		
	NAS221-10	SCREW, Brazier head	4	D40
	NAS221-11	SCREW, Brazier head	4	D40
	AN365-1032	NUT, Hex self locking (8 req for serial C84) (4 req for serial Q5) ***	AR	
	205688-2	. SUB PANEL, Instrument	1	C46
	205688-3	. SUB PANEL, Instrument	1	H24
	205688-4	. SUB PANEL, Instrument	1	Q2
	205688-7	. SUB PANEL, Instrument	1	S89
	205688-8	. SUB PANEL, Instrument	1	T16A
	205688-9	. SUB PANEL, Instrument	1	T76
	205688-10	. SUB PANEL, Instrument	1	U20
	205682	SUPPORT INSTALLATION, Aft cockpit instrument panel	1	D40
	205682-2	. ANGLE, Panel support (Made from LS 358 extrusion)	1	D14
	205682-4	. ANGLE, Panel support (Made from LS 358 extrusion)	1	L17
	205682-3L	. ANGLE, Support (Made from .091 24 STO alclad)	1	D14
	205682-3R	. ANGLE, Support (Made from .091 24 STO alclad)	1	D14
	205682-5L	. ANGLE, Support (Made from .091 24 STO alclad)	1	L17
	205682-5R	. ANGLE, Support (Made from .091 24 STO alclad)	1	L17
		(ATTACHING PARTS)		
	NAS221-8	. SCREW, Brazier head	2	D40
	AN365-1032	. NUT, Hex self locking ***	2	D40

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	AN8008D9	. . . INSULATOR, Vibration	3	D40
		(ATTACHING PARTS)		
	AN515-8R7	. . . SCREW, Round head machine	4	D40
	AN365-832	. . . NUT, Hex self locking ***	4	D40
115 - 54	205688-6L	. . BRACKET ASSEMBLY, Panel mounting	1	Q5
55	205688-6R	. . BRACKET ASSEMBLY, Panel mounting	1	Q5
		(ATTACHING PARTS)		
	NAS221-9	. . SCREW, Brazier head	2	Q5
	AN365-1032	. . NUT, Hexself locking ***	2	Q5
56	AN6029-1A	. . INDICATOR, Oxygen flow (Spec. MIL-I-7944) (Replaces AN6029-1 which may be used) (GFAE for serial C59) (See fig. 66 for further illustration)	1	D40
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	C41
	AN515B6R16	. . SCREW, Round head machine	2	T18
	AN507B632R16	. . SCREW, 100° countersunk ***	2	T18
57	AN6021-1B	. . GAGE, Panel mounting low pressure (Spec. MIL-G-6019) (Replaces AN6021-1A and AN6021-1 which may be used) (See fig. 66 for further illustration)	1	D40
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	C41
	AN515B6R16	. . SCREW, Round head machine	2	T18
	AN507B632R16	. . SCREW, 100° countersunk ***	2	T18
58	8DJ11PKA	. . INDICATOR, Flap position (Type A4) (Spec. 27433B) (GE) (GFAE)	1	F69
59	MS28003	. . INDICATOR, Flap position	1	P6
60	MS28003-1	. . INDICATOR, Flap position	1	Q24
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	D51
	AN515B6R18	. . SCREW, Round head machine	4	P95
	LS605-10	. . SPACER, Phenolic	4	P99
	AN5809-1	. . BEZEL, Mounting	1	Q24
	AN515B6R20	. . SCREW, Round head machine	2	T18
	AN507B632R20	. . SCREW, 100° countersunk ***	2	T18
61	179507	. . DECAL, Emergency fuel warning	1	D40
62	179247	. . NAMEPLATE, Bomb jettison switch	1	D40
63	D204W3RSHR	. . SWITCH, Push button 3 terminal (RSH) (Lockheed Spec. dwg 612719-2)	1	D40
64	AN5743-2	. . CLOCK, 1 7/8 inch dial aircraft (Spec. MIL-C-7939) (Replaces AN5743-1A, AN5743-1 and AN5743T1A which may be used) (GFAE)	1	D6
65	22322SET12	. . CLOCK, 1 7/8 inch dial aircraft (Type A13A) (Spec. MIL-C-6499) (WW) (GFAE)	1	S78
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (3 req for serial D6) (2 req for serial S78)	AR	D40
	LS607-5	. . SPACER, Phenolic ***	2	S78
	AN5771-4C	. . GAGE, Single 1 7/8 dial pressure (Spec. MIL-G-7734) (Replaces AN5771-4B and AN5771-4A which may be used) (GFAE) (See fig. 73 for further illustration)	1	C37
66	AN5771T4C	. . GAGE, 1 7/8 dial pressure (Spec. MIL-G-7734) (Replaces AN5771T4B and AN5771T4A which may be used) (GFAE)	1	F36
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	C41
	AN515B6R16	. . SCREW, Round head machine	2	T18
	AN507B632R16	. . SCREW, 100° countersunk ***	2	T18
	176227-2	. . NAMEPLATE, Hydraulic pressure (1 req with AN5771T4B only)	AR	D40
	177220	. . NAMEPLATE, Cockpit fuel designation	1	C58
67	208161	. . NAMEPLATE, Cockpit fuel designation	1	E54
68	457426	. . NAMEPLATE, Cockpit fuel designation	1	P12
69	459377	. . NAMEPLATE, Cockpit fuel designation	1	R54
70	176511-14	. . DECAL, Elevator tab light	1	D40
71	176511-16	. . DECAL, Warning (Fuel reserve low)	1	D16
72	208428	. . DECAL, Warning (Fuel reserve low)	1	U20
73	AY62801-11	. . INDICATOR, Fuel flow (YEE) (Lockheed Spec. dwg 624150)	1	C41
74	210223-500	. . INDICATOR ASSEMBLY, Fuel flow counter	1	T18
		(ATTACHING PARTS)		
	AN515B6R10	. . SCREW, Round head machine ***	4	D40

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	210223-5	. . . INDICATOR, Fuel flow (Made from VEE part No. AY62801-11)	1	T18
	210223-4	. . . WINDOW, Indicator	1	T18
	210223-3	. . . ANGLE, Light support	1	T18
	AN3034-3	. . . LIGHT ASSEMBLY, Direct instrument	1	T18
115 - 75	EA100AN53	. . INDICATOR, Fuel quantity (Lt) (Lockheed Spec. dwg 624195)	1	D40
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	C41
	AN515B6R16	. . SCREW, Round head machine	2	T18
	AN507B632R16	. . SCREW, 100° countersunk ***	2	T18
76	204951	. . NAMEPLATE, Jato warning light	1	D40
77	206908	. . NAMEPLATE, Fire detector system	1	C77
78	455905	. . NAMEPLATE, Aft instrument panel fire detector	1	L92
79	90702	. . AMMETER (Type J1) (Spec. MIL-A-5125) (RSM) (GFAE for serial C37)	1	D40
		(ATTACHING PARTS)		
	AN515B4R14	. . SCREW, Round head machine (4 req for serial C41) (2 req for serial T18)	AR	D40
	AN507B440R16	. . SCREW, 100° countersunk ***	2	T18
80	208277	. . DECAL, Generator out	1	D40
81	176227-3	. . NAMEPLATE, Oil pressure	1	D40
	AN5771-2A	. . GAGE, Single 1 7/8 dial pressure (Spec. MIL-G-7734) (Replaces AN5771-2 which may be used) (GFAE) (See figs. 58 and 59 for further illustration)	1	C54
	6400A30A1A2	. . INDICATOR, Oil pressure (Type B18) (Spec. 21238) (ECP) (GFAE)	1	D46
82	2500A30A1A1	. . INDICATOR, Oil pressure (Type B20, Spec. 21319 or type MS28010-3, Spec. MIL-I-7086) (ECP) (GFAE)	1	G34
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	C58
	AN5809-1	. . BEZEL, Mounting	1	K47
	AN5808-1	. . CLAMP, Instrument mounting ***	1	Q24
83	AN5745-3	. . ACCELEROMETER, Aircraft (Spec. MIL-A-6848) (Replaces AN5745-2A and AN5745-2 which may be used) (GFAE)	1	C66
	AN5745T2A	. . ACCELEROMETER, Aircraft (Spec. AN-A-29) (GFAE)	1	F46
84	3419-5A-A1	. . ACCELEROMETER, Aircraft (Type B6 or type MS28025-1) (Spec. MIL-A-5885) (ECP) (GFAE)	1	H27
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (3 req for serial C41) (1 req for serial T18)	AR	D40
	AN507B632R16	. . SCREW, 100° countersunk ***	2	T18
	B4855	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629208) (Used with air speed, altimeter, rate of climb, turn and bank, gyro compass and radio compass indicators)	6	T18
	B4890	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629207) (Used with attitude gyro indicator)	1	T18
	B4751	. LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629195-3) (Used with oxygen flow, oxygen pressure and flap position indicators and hydraulic pressure and fuel quantity gages)	5	T18
	A4863	. . LIGHT ASSEMBLY, Ammeter (GMC) (Lockheed Spec. dwg 629228)	1	T18
	B4750	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629210-3) (Used with accelerometer)	1	T18
85	A5299-24	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629203) (Used with tachometer, exhaust temperature, fuel pressure and oil pressure indicators)	4	T18
86	A5605-24	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629224) (Used with clock)	1	T17
87	A5610	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629240) (Used with clock)	1	U38
88	AN3021-10	. SWITCH, One hole mounting SPDT toggle (Supersedes AN3021-2) (Tell tale light dimmer switch)	1	T77
89	W103U2	. SWITCH, Push button SPDT (RHS) (Lockheed Spec. dwg 613144) (Student lockout)	1	T77
90	922210-113	. LIGHT ASSEMBLY, Indicator amber (DLC) (Lockheed Spec. dwg 618221-2) (Tell tale lights)	7	T77
	AN3121-313	. LAMP, Single contact miniature bayonet base	7	T77
91	AN3157-2	. LIGHT ASSEMBLY, Press to test indicator (8 req for serial C69) (7 req for serial E36)	AR	D40
92	AN3157-3	. LIGHT ASSEMBLY, Press to test indicator (5 req for serial C77) (2 req for serial L92)	AR	D40
93	AN3157-4	. LIGHT ASSEMBLY, Press to test indicator	4	D40
94	AN3157-6	. LIGHT ASSEMBLY, Press to test indicator (2 req for serial C69) (3 req for serial E31) (2 req for serial L92)	AR	D40
95	AN3157-8	. LIGHT ASSEMBLY, Press to test indicator	1	L92
	AN3121-313	. LAMP, Single contact miniature bayonet base	AR	D40
96	AN3102A20-29S	. CONNECTOR, Electrical box mounting receptacle (Tell tale light box)	1	D18
	204914	. BOX ASSEMBLY, Tell tale light (Detachable item snaps in place)	1	C41
	204914-600	. BOX ASSEMBLY, Tell tale light (Detachable item snaps in place)	1	T16A
97	204914-3	. . BOX ASSEMBLY, Tell tale light	1	D18
	204658-7	. . COVER ASSEMBLY, Tell tale light box	1	C41
98	204658-9	. . COVER ASSEMBLY, Tell tale light box	1	T16A
99	8872	. . . SWITCH, Push button SPST (CUT) (Lockheed Spec. dwg 612673) (Student lockout)	1	D18
	204914-5	. . WIRE ASSEMBLY, Tell tale light box	1	C41
	204914-6	. . WIRE ASSEMBLY, Tell tale light box	1	T16A
100	922210-113	. . . LIGHT ASSEMBLY, Indicator amber (DLC) (Lockheed Spec. dwg 618221-2)	7	D18
	AN3121-313	. . . LAMP, Single contact miniature bayonet base	7	D18
101	AN3108B20-29S	. . . CONNECTOR, 90° angle electrical plug	1	D18
102	AN3021-10	. . . SWITCH, One hole mounting SPDT toggle (Supersedes AN3021-2)	1	T16A
103	226432	. HANDLE, Parking brake (See fig. 48 for using assy)	Ref	

Fuselage Equipment



P20-24-11

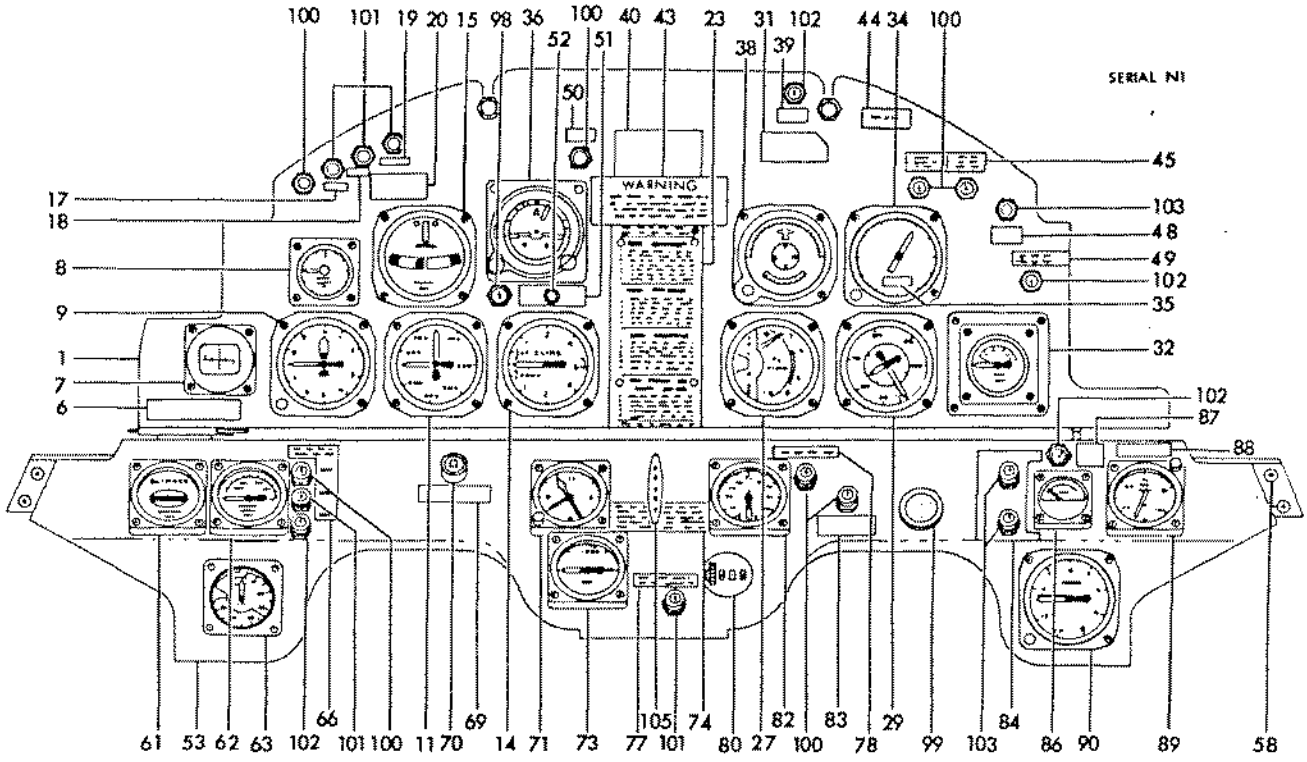
Figure 115A — Navigational Trainer Aft Cockpit Instrument Panel

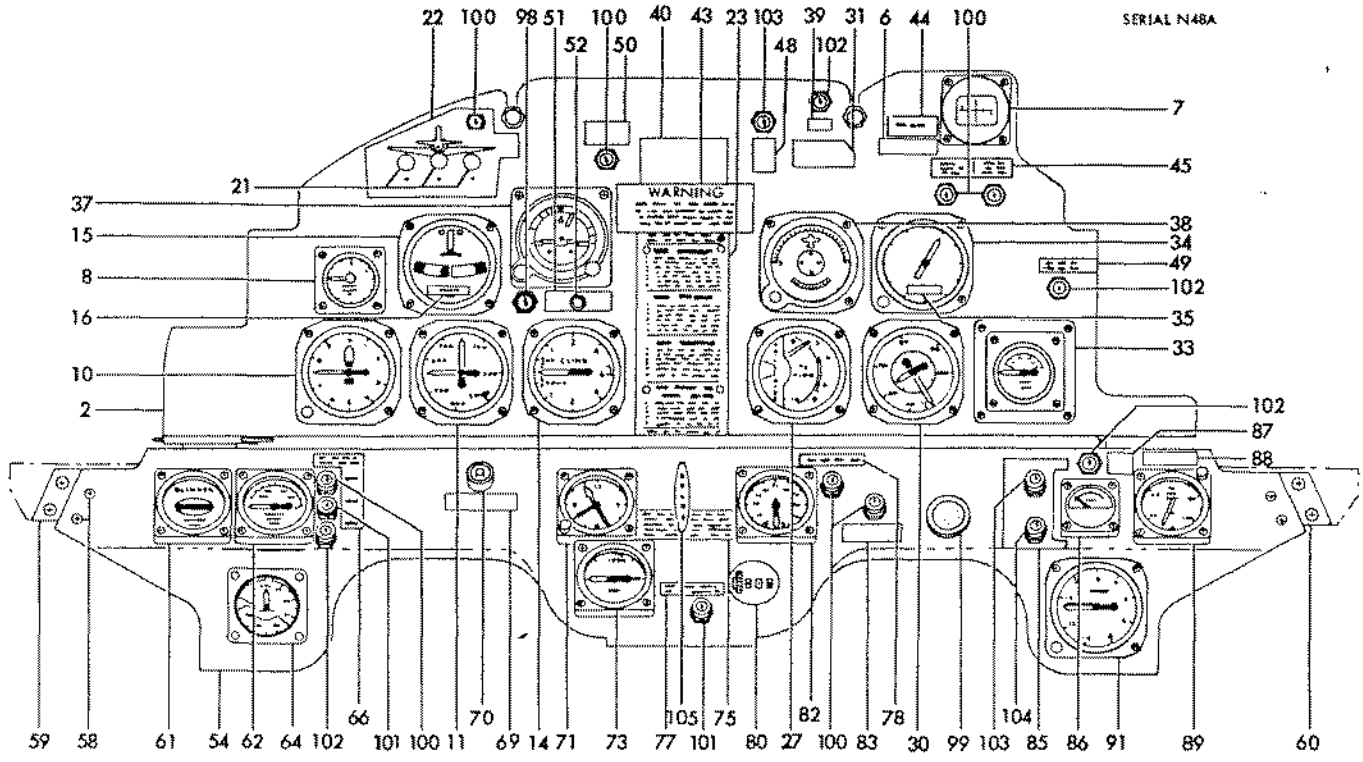
Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		NAVIGATIONAL TRAINER AFT COCKPIT INSTRUMENT PANEL		
	462650	. PANEL INSTALLATION, Aft cockpit instrument (See fig. 106 for using assy)	Ref	NT
	462650-3	. . PANEL ASSEMBLY, Instrument	1	NT3
	462650-5	. . PANEL ASSEMBLY, Instrument	1	NT27
115A - 1	462649-3	. . . PANEL, Instrument	1	NT
2	462761	. . . NAMEPLATE, Landing gear indicator	1	NT
3	462681	. . . NAMEPLATE, Instrument panel tell-tale lights	1	NT
4	A5610-24	. . . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629240) (Used with clock)	1	NT
5	B4751	. . . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629195-3) (Used with hydraulic pressure gage, fuel quantity gage and flap position indicator)	3	NT
6	A5299-24	. . . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629203) (Used with oil pressure, fuel pressure, exhaust temperature, tachometer and landing gear indicators)	7	NT
7	B4796	. . . LIGHT ASSEMBLY, Instrument, red shielded (GMC) (Lockheed Spec. dwg 629206) (Used on course indicator)	1	NT
8	B4890	. . . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629207) (Used with attitude gyro indicator)	1	NT
9	B4855	. . . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629208) (Used with airspeed, course, turn and bank and rate of climb indicators, the gyro syncronizer compass and the altimeter)	6	NT
10	A4863	. . . LIGHT ASSEMBLY, Ammeter (GMC) (Lockheed Spec. dwg 629228)	1	NT
11	725068	. . . DECAL, D.C. Elec,	1	NT
12	10230A	. . . GAGE, Landing gear hydraulic pressure (Type AN5771T4B) (Spec. MIL-G-7734) (AUJ). (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515B6R18	. . . SCREW, Roundhhead machine	2	NT
	AN507B632R18	. . . SCREW, 100° Countersunk	2	NT
	A6939-632-24A	. . . SPEED NUT, Instrument panel mounting ***	4	NT
13	14602-1J-A1	. . . INDICATOR, Attitude gyro (Type J-8) (Spec. MIL-I-5133B) (ECP) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515B6R22	. . . SCREW, Round head machine	2	NT
	AN507B632R28	. . . SCREW, 100° Countersunk	2	NT
	A6939-632-24A	. . . SPEEDNUT, Instrument panel mounting	4	NT
	NAS43-DD-3-32	. . . SPACER, Screw ***	4	NT
14	25100A30A1A1	. . . INDICATOR, Oil pressure (Type B-20, Spec. 21319 or type MS28010-2, Spec. MIL-I-7086) (ECP) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN5808-1	. . . CLAMP, Aircraft instruments ***	1	NT
15	1214x8-05	. . . INDICATOR, Pitot static airspeed (Type L7) (Spec. MIL-I-5356) (KO) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515B6R14	. . . SCREW, Round head machine	2	NT
	AN507B632R22	. . . SCREW, 100° Countersunk	2	NT
	A6939-632-24A	. . . SPEEDNUT, Instrument panel mounting ***	4	NT
16	675313B	. . . INDICATOR, Directional gyroscopic magnetic compass (Type V8) (Spec. MIL-I-6424) (SPE) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515B6R22	. . . SCREW, Round head machine	1	NT
	AN507-632R32	. . . SCREW, 100° Countersunk	2	NT
	A6939-632-24A	. . . SPEEDNUT, Instrument panel mounting	3	NT
	NAS43DD3-32	. . . SPACER, Screw ***	3	NT
17	8DJ54HAA	. . . INDICATOR, Tachometer (Type E34) (Spc. MIL-I-6470A) (GE) (GFAE)	1	NT
18	117B2	. . . INDICATOR, Jet exhaust temperature (Type K8) (Spec. MIL-I-5892A) (LEN) (GFAE)	1	NT
		(ATTACHING PARTS)		
	600-1	. . . CLAMP, 3.1/4 inch instrument (Type A2) (Spec. MIL-C-6539) (WABP) ***	2	NT
19	671BX010D	. . . ALTIMETER, Pressure (Type MB1) (Spec. MIL-A-8406) (KO) (GFAE)	1	NT
	671CK010D	. . . ALTIMETER, Pressure (Modified type AN5760-2) (KO) (GFAE) (Alternate for KO part no. 671BX010D)		
		(ATTACHING PARTS)		
	AN515B6R14	. . . SCREW, Round head machine	1	NT
	AN507B632R20	. . . SCREW, 100° Countersunk	2	NT
	A6939-632-24A	. . . SPEEDNUT, Instrument panel mounting ***	3	NT
20	B4B	. . . INDICATOR, Turn & Slip (Type MS28024-1) (Spec. MIL-I-7805) (SCW) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN507B632R20	. . . SCREW, 100° Countersunk	2	NT
	AN515B6R14	. . . SCREW, Round head machine	2	NT
	A6939-632-24A	. . . SPEEDNUT, Instrument panel mounting ***	4	NT
21	22322SET12	. . . CLOCK, 1 7/8 inch dial aircraft (Type A13A) (Spec. MIL-C-6499) (WW) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515B6R16	. . . SCREW, Round head machine	2	NT
	A6939-632-24A	. . . SPEEDNUT, Instrument panel mounting ***	2	NT
22	90702	. . . AMMETER, (Type J1) (Spec. MIL-A-5125) (RSM)	2	NT
		(ATTACHING PARTS)		
	AN515B6R16	. . . SCREW, Round head machine	2	NT
	AN507-440R18	. . . SCREW, 100° Countersunk	2	NT
	A6939-440-125-24A	. . . SPEEDNUT, Instrument panel mounting ***	4	NT
23	11200	. . . INDICATOR, Pictorial heading course (Type 1D249) (Spec. MIL-C-6234) (KER) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515B6R24	. . . SCREW, Round head machine	1	NT
	AN515B6R20	. . . SCREW, Round head machine	1	NT
	A6939-632-24A	. . . SPEEDNUT, Instrument panel mounting ***	2	NT

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	464245-1	SPACER, Instrument panel	1	NT
115A - 24	36104-1H8A1	INDICATOR, Radio magnetic course (Type ID250) (Spec. MIL-C-5824) (ECP) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515B6R14	SCREW, Round head machine	2	NT
	AN507B632R22	SCREW, 100° Countersunk	2	NT
	A6939-632-24A	SPEEDNUT, Instrument panel mounting	4	NT
		***		
25	EA100AN53	INDICATOR, Single fuel quantity (LI) (Lockheed Spec. dwg 624195)	1	NT
		(ATTACHING PARTS)		
	AN507B632R18	SCREW, 100° Countersunk	2	NT
	AN515B6R18	SCREW, Round head machine	2	NT
	A6939-632-24A	SPEEDNUT, Instrument panel mounting	4	NT
		***		
26	25100A43A1B1	INDICATOR, Fuel pressure (Type MS28010-7) (Spec. MIL-I-6301) (ECP) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN5808-1	CLAMP, Aircraft instrument	1	NT
		***		
27	8DJ48CAD	INDICATOR, Flap position (2 inch size) (GE) (Spec. MS28003)	1	NT
		(ATTACHING PARTS)		
	AN5809-1	BEZEL, 2 inch size instrument mounting	1	NT
	AN507B632R22	SCREW, 100° Countersunk	2	NT
	AN515B6R22	SCREW, Round head machine	2	NT
	A6939-632-24A	SPEEDNUT, Instrument panel mounting	4	NT
		***		
28	210223-500	INDICATOR ASSEMBLY, Fuel flow counter	1	NT
		(ATTACHING PARTS)		
	AN515B6R10	SCREW, Round head machine	4	NT
		***		
	210223-3	ANGLE, Indicator	1	NT
	210223-4	WINDOW, Indicator	1	NT
	210223-5	INDICATOR, Fuel flow (Similar to 209875-4)	1	NT
	AN3034-3	LIGHT ASSEMBLY, Direct instrument	1	NT
	AN3121R313	LAMP, 28V red	1	NT
29	1630J4-03	COMPASS, Pilot's standby magnetic (Spec. MIL-C-5604) (KO) (GFAE)	1	NT3
	AN5766T4	COMPASS, Pilot's standby magnetic (Spec. MIL-C-5604) (GFAE)	1	NT27
		(ATTACHING PARTS)		
	A6939-632-24A	SPEEDNUT, Instrument panel mounting	4	NT
	AN515B6R20	SCREW, Round head machine	4	NT
		***		
30	716BK8-036	INDICATOR, Rate of climb (Spec. MIL-I-7721) (KO)	1	NT
		(ATTACHING PARTS)		
	AN515B6R14	SCREW, Round head machine	1	NT
	AN507B632R22	SCREW, 100° Countersunk	2	NT
	A6939-632-24A	SPEEDNUT, Instrument panel mounting	3	NT
		***		
31	8DJ51GAB	INDICATOR, Landing gear position (Type AN5839-1) (Spec. MIL-I-6839) (GE) (GFAE) for serial NT5	3	NT
		(ATTACHING PARTS)		
	AN515B6R10	SCREW, Round head machine	6	NT
		***		
32	AN825-4D	TEE, Flared tube with pipe thread on side (Used with 716BK8-036 and 671BK07)	2	NT
33	AN822-4D	ELBOW, Flared tube with pipe thread 45° (Used with 1214 x 8-05)	2	NT
34	LS1422	NAMEPLATE, Radio call	1	NT
35	AN6270-4-13 1/4	HOSE ASSEMBLY, Low pressure, detachable swivel fitting (Connects 1214 x 8-05 and 716BK8-036)	1	NT
36	AN6270-4-10	HOSE ASSEMBLY, Low pressure, detachable swivel fitting (Connects 716BK8-036 and 671BK07)	1	NT
37	LS1910-2	TERMINAL BLOCK ASSEMBLY, Electrical	1	NT
	AN3437-1-12	BACKING STRIP	1	NT
	AN3433-2-2	BUS, Terminal block	1	NT
	AN3433-2-8	BUS, Terminal block	1	NT
38	LS1902-1	TERMINAL BLOCK ASSEMBLY, Electrical	1	NT
	AN3437-1-4	BACKING STRIP	1	NT
		(ATTACHING PARTS)		
	AN507-440R6	SCREW, 100° Countersunk	4	NT
	AN365B440	NUT, Hex self locking	4	NT
		***		
39	LS972-77	DECAL, Airspeed static (Supersedes 177959-2)	1	NT
40	LS972-278	DECAL, Rate of climb static (Supersedes 177959-4)	2	NT
41	176227-2	NAMEPLATE, Hydraulic pressure	1	NT
42	176511-14	DECAL, Elevator tab neutral	1	NT
43	177705	DECAL, Danger (Do not let engine exceed 100%)	1	NT
44	LS972-279	DECAL, Altimeter static (Supersedes 177959-5)	1	NT
45	208224	DECAL, Standby compass (Maybe as much as 10° mirror with the heater blower operating)	1	NT
46	463015	DECAL, Canopy not latched	1	NT
47	464414-1	NAMEPLATE, Fuel designation, cockpit	1	NT
48	460077	NAMEPLATE, Warning (Critical mach no. 8)	1	NT
49	462635-3	DECAL, Plenum fire	1	NT
50	463234	CHART, Terminal block wiring	1	NT
51	464529-1	CHART, Terminal block wiring	1	NT
	464528-1	MAGNET, Compass corrector	1	NT
52	462635-5	DECAL, Tail section overheat	1	NT
	260HL1	LAMPHOLDER ASSEMBLY, Instrument warning light (KOR) (Lockheed Spec. dwg 618334-5)	1	NT
53	260HL1	COVER, Instrument warning light (AMBER) (Obtain course setting) (KOR) (Lockheed Spec. dwg 618334-7)	1	NT
	AN3121-313	LAMP, 28V clear	2	NT

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	462650-4	SUB-PANEL ASSEMBLY, Aft cockpit instrument	1	NT
115A - 54	462651	. SUB-PANEL, Instrument	1	NT
	462633-3	. . BRACKET ASSEMBLY, Sub instrument panel support (Parking brake) (See fig. 48 for illustration and breakdown)	1	NT
	NAS221-8	. . SCREW, Brazier head	4	NT
55	3419-5A-A1	. . ACCELEROMETER, Pilot's warning aircraft (Type MS28025-1) (Spec. MIL-A-5885A) (ECP) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	1	NT
	AN507B632R16	. . SCREW, 100° Countersunk	2	NT
	A8938-632-24A	. . SPEEDNUT, Instrument panel mounting ***	3	NT
56	B4750	. . LIGHT ASSEMBLY, Instrument (Red) (GMC) (Lockheed Spec. dwg 629210-3) (Used with 3419-5A-A1)	1	NT
57	AW1 7/8-27DS	. . GAGE, Panel mounting low pressure oxygen (Type AN6201-1B) (Spec. MIL-G-6019) (UG)	1	NT
		(ATTACHING PARTS)		
	AN515B6R16	. . SCREW, Round head machine	2	NT
	AN507B632R16	. . SCREW, 100° Countersunk	2	NT
	A8938-632-24A	. . SPEEDNUT, Instrument panel mounting ***	4	NT
58	AN6029-1A	. . INDICATOR, Oxygen flow (Spec. MIL-I-7944)	1	NT
		(ATTACHING PARTS)		
	AN515B6R16	. . SCREW, Round head machine	2	NT
	AN507B632R16	. . SCREW, 100° Countersunk	2	NT
	A8938-632-24A	. . SPEEDNUT, Instrument panel mounting ***	4	NT
59	176511-16	. . DECAL, Fuel reserve low	1	NT
60	179247	. . NAMEPLATE, Warning bomb salvo switch	1	NT
61	204951	. . DECAL, Light on jato read to fire	1	NT
62	205687-3	. . DECAL, Amber light on electric controls locked	1	NT
63	206277	. . DECAL, Generator out	1	NT
64	463021	. . DECAL, Fuel deice warning	1	NT
65	459955	. . PLACARD, Trim tag switch warning	1	NT
66	462634	. . DECAL, Control shift VHF Nav.	1	NT
67	462637	. . DECAL, Emergency fuel system	1	NT
68	462670	. . NAMEPLATE, Pilot's check list	1	NT
69	462715-3	. . DECAL, Red light on gyro instrument	1	NT
70	462715-4	. . DECAL, Red light on turn and bank instrument off	1	NT
71	612719-2	. . SWITCH, Push button normal open	1	NT
72	C996/A	. . CONTROL PANEL, ARN14 (GFAE)	1	NT
73	463235	. . CHART, RH sub instrument panel terminal strip	1	NT
	462494-14	. WIRE ASSEMBLY, Aft instrument panel upper	1	NT
	CA3106ER-14S5S	. . PLUG, Electrical connector	1	NT
	AN3116-2	. . PLUG ASSEMBLY, Instrument electrical (Supersedes AN3116-1)	1	NT
	AN3106B10SL3S	. . PLUG, Electrical connector straight	3	NT
	AN3106B14S2S	. . PLUG, Electrical connector straight	1	NT
	AN3106B20-29S	. . PLUG, Electrical connector straight	1	NT
	AN3106B28-21S	. . PLUG, Electrical connector straight	2	NT
	AN3108B10SL3S	. . PLUG, Electrical connector 90° angle	3	NT
	AN3108B14S2S	. . PLUG, Electrical connector 90° angle	2	NT
	AN3108B24-28S	. . PLUG, Electrical connector 90° angle	1	NT
74	W103U2	. . SWITCH, Push button SPDT (Student lockout) (Lockheed Spec. dwg 613144)	1	NT
75	AN3021-10	. . SWITCH, One hole mounting SPDT toggle	1	NT
76	AN3157-2	. . LIGHT ASSEMBLY, Press to test indicator (Red) (Used on landing gear indicator)	1	NT
77	AN3157-3	. . LIGHT ASSEMBLY, Press to test indicator (Green) (Used on elevator tab neutral)	1	NT
78	AN3157-6	. . LIGHT ASSEMBLY, Press to test indicator (Red) (Used on canopy not latched and plenum fire)	2	NT
79	AN3157-8	. . LIGHT ASSEMBLY, Press to test indicator (Amber) (Used on tail section overheat)	1	NT
80	922230-113	. . LIGHT ASSEMBLY, Indicator (Tell tale) (DLC) (Lockheed Spec. dwg 618221-2)	7	NT
	AN3121-313	. . LAMP, Incandescent, single contact, miniature bayonet base	12	NT
	205682	. . SUPPORT INSTALLATION, Aft cockpit instrument panel	1	NT
81	LS1923-2	. . TERMINAL BLOCK, Electrical	1	NT
	LS794-203	. . BACKING STRIP, Terminal block	1	NT
	AN3433-2-4	. . BUS, Terminal strip	1	NT
	205688-6L	. . BRACKET ASSEMBLY, Instrument panel support	1	NT
	205688-6R	. . BRACKET ASSEMBLY, Instrument panel support	1	NT
82	205692	. . BRACKET ASSEMBLY, Instrument panel	2	NT
83	463947-1	. . ROD, Instrument panel support	2	NT
84	205685-3	. . SAFETY CHAIN (Make from no. 00 x 12 inch long)	1	NT
	463537	. . CHANNEL, Radio control support	1	NT
85	176205	. . HINGE ASSEMBLY, Instrument panel mounting (See fig. 111 for detailed illustration)	3	NT
	AN8008D10	. . . INSULATOR, Vibration	1	NT
		(ATTACHING PARTS)		
	AN4-16A	. . BOLT, Aircraft hex	3	NT
	AN8013D2	. . WASHER, Vibration insulator stop	6	NT
	AN365-428	. . NUT, Hex self locking ***	3	NT
86	463947-3	. . PIN, Instrument panel hinge	3	NT
	462494-13	. WIRE ASSEMBLY, Aft sub-panel	1	NT
	AN3106B28-15S	. . PLUG, Electrical connector straight	1	NT
87	AN3021-3	. . SWITCH, Toggle SPDT one hole mounting	1	NT
88	AN3157-2	. . LIGHT ASSEMBLY, Press to test indicator (Used on emergency fuel system, off light on jato, fuel de-ice warning, turn and bank, and gyro instruments) (Red)	5	NT
89	AN3157-3	. . LIGHT ASSEMBLY, Press to test indicator (Used on emergency fuel system standby and control shift VHF Nav.) (Green)	2	NT
90	AN3157-4	. . LIGHT ASSEMBLY, Pressure to test indicator (Used on emergency fuel system on generator out and electric controls) (Amber)	3	NT
91	AN3157-6	. . LIGHT ASSEMBLY, Press to test indicator (Fuel low) (Red)	1	NT
	AN3121-313	. . LAMP, 28V	11	NT
	AN3102A15S1S	. . RECEPTACLE, Electrical connector box mounting	1	NT
	463720L	. . BRACKET, Control panel	1	NT
	463720R	. . BRACKET, Control panel	1	NT
	463482L	. . BRACE, Control panel	1	NT
	463482R	. . BRACE, Control panel	1	NT
		(ATTACHING PARTS)		
	AN364-1032	. . NUT, Hex self locking, thin	8	NT
	NAS221-7	. . SCREW, Brazier head	4	NT
	NAS221-6	. . SCREW, Brazier head ***	4	NT
	226432	. HANDLE, Parking brake (See fig. 45 for using assy)	Ref	NT

Fuselage Equipment

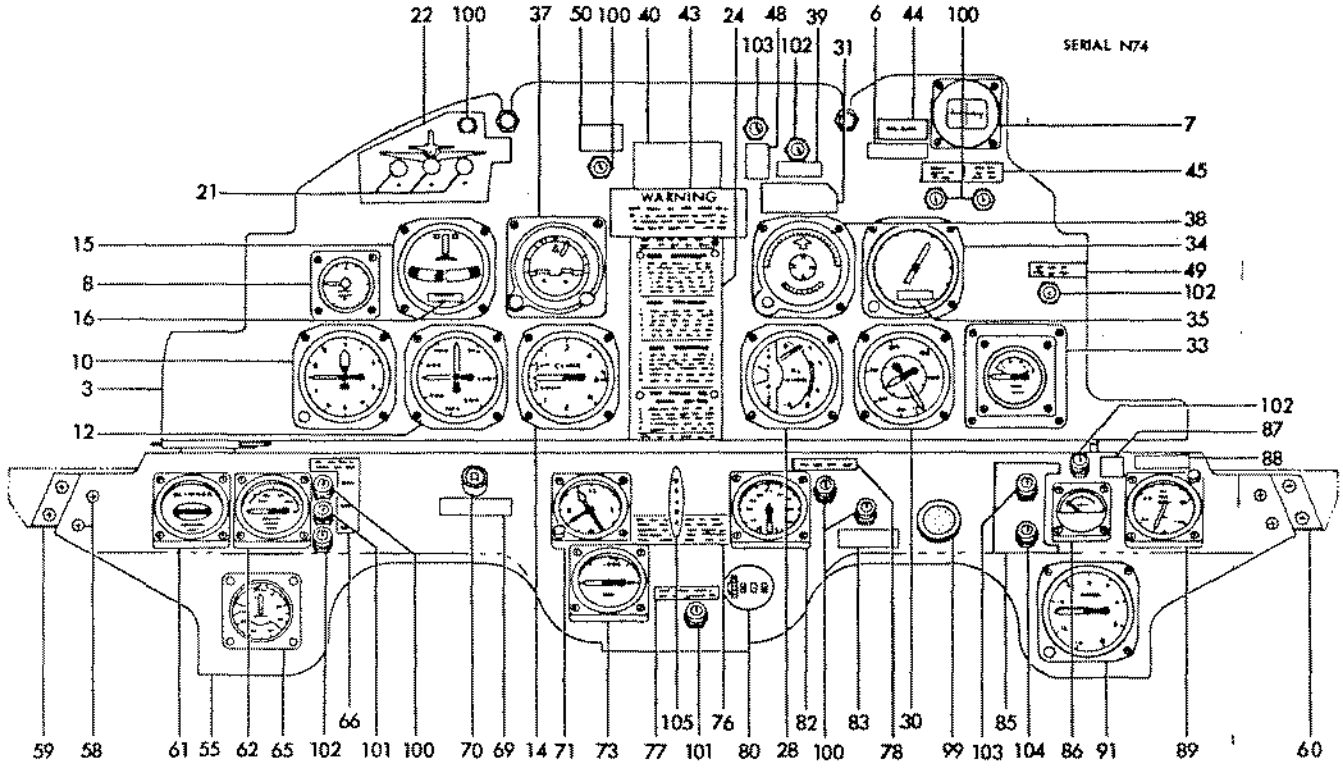


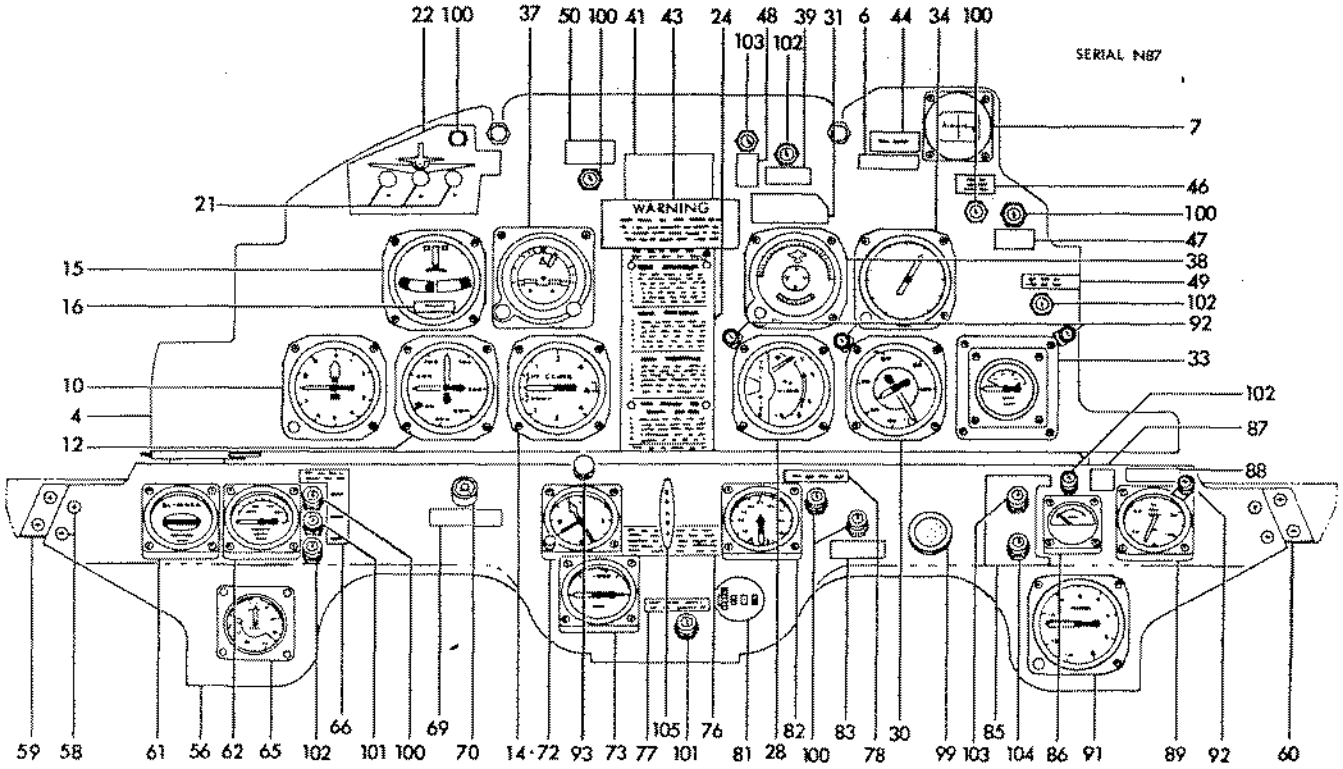


P20-24-16(1)

Figure 116 — Instrument Panel Aft Cockpit (TV2) — (Sheet 1 of 3) Revised 21 September 1955

Fuselage Equipment





P20-24-16(2)

Figure 116—Instrument Panel Aft Cockpit (TV-2)—(Sheet 2 of 3)

Fuselage Equipment

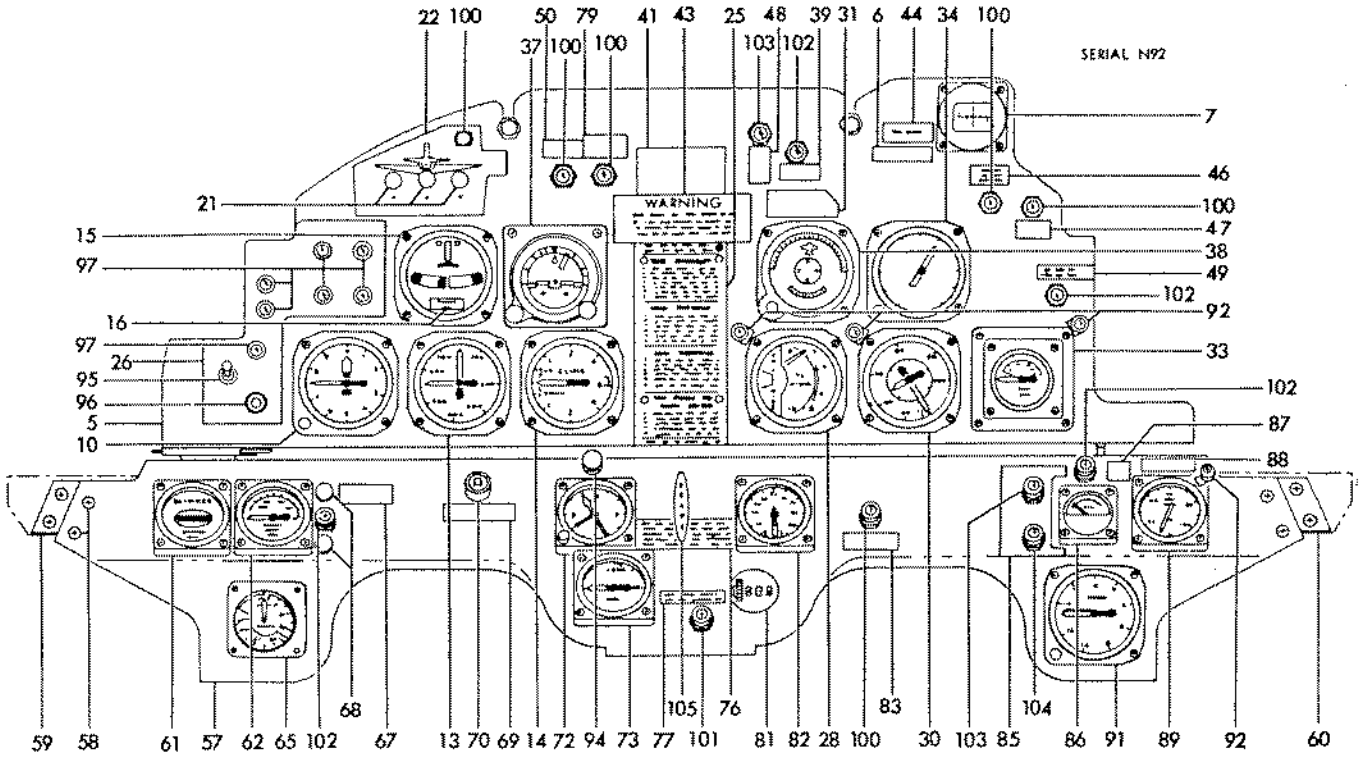


Figure 116—Instrument Panel Aft Cockpit (TV-2)—(Sheet 3 of 3)

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		INSTRUMENT PANEL AFT COCKPIT (TV2)		
	209933-9	. PANEL INSTALLATION, Aft cockpit instrument (Modifies 205685)	1	N
116 - 1	209933-15	. . PANEL ASSEMBLY, Instrument	1	N1
	209933-61	. . PANEL ASSEMBLY, Instrument	1	N45
2	209933-114	. . PANEL ASSEMBLY, Instrument	1	N71
3	209933-127	. . PANEL ASSEMBLY, Instrument	1	N74
4	209933-170	. . PANEL ASSEMBLY, Instrument	1	N87
	209933-181	. . PANEL ASSEMBLY, Instrument	1	N95
5	209933-201	. . PANEL ASSEMBLY, Instrument	1	N96
	209933-18	. . . PANEL, Instrument	1	N1
	209933-62	. . . PANEL, Instrument	1	N45
	209933-135	. . . PANEL, Instrument	1	N71
	209933-131	. . . PANEL, Instrument	1	N74
	209933-171	. . . PANEL, Instrument	1	N87
	209933-182	. . . PANEL, Instrument	1	N95
	209933-202	. . . PANEL, Instrument	1	N96
6	208224	. . DECAL, Standby compass deviation	1	N
7	AN5766T3	. . COMPASS, Pilots standby magnetic (Spec. MIL-C-5604) (GFAE)	1	N
	AN5766T4	. . COMPASS, Pilot's standby magnetic (Spec. MIL-C-5604) (GFAE)	1	N91B
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	N9
	AN515B6R20	. . SCREW, Round head machine	4	N85
	NAS43DD-1-24	. . SPACER, Screw	4	N85
		***		
8	AW17/8-14DR	. . GAGE, Pressure fluid (UG) (Lockheed Spec. dwg 622151)	1	N9
	11964A	. . GAGE, Pressure fluid (EALC) (Lockheed Spec. dwg 622151) (Alternate for UG part No. AW17/8-14DR)	1	N9
	AN515B6R14	. . SCREW, Round head machine	4	N9
		***		
	AN5765-3	. . GAGE FITTING AND BLEED CHECK VALVE (GFAE) (Used with AW17/8-14DR gage)	1	N3
	AN816-2D	. . NIPPLE, Flared tube and pipe thread (Used with AW17/8-14DR gage)	1	N51
9	671BK010	. . ALTIMETER, Pressure (Type C12) (Spec. MIL-A-6863) (KO) (GFAE) (See fig. 65 for further illustration)	1	N6
10	671BK07	. . ALTIMETER, Pressure (Type C16) (Spec. MIL-A-6863) (KO) (GFAE) (See fig. 65 for further illustration)	1	N54
	AN5760T4B	. . ALTIMETER, Pressure (Spec. MIL-A-6863) (GFAE) (Alternate for KO part No. 671BK07)		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (3 req for serial N9) (1 req for serial N85)	AR	N
	AN507B632R20	. . SCREW, 100° countersunk	2	N85
		***		
11	1214X8-05	. . INDICATOR, Air speed knot (Type L7) (Spec. MIL-I-5356) (KO) (GFAE) (See fig. 65 for further illustration)	1	N21
	1214BX8-05	. . INDICATOR, Air speed knot (KO) (GFAE) (Alternate for KO part No. 1214X8-05)	1	N21
12	AN5867T4	. . INDICATOR, Air speed knot (Spec. MIL-I-5419) (KO) (GFAE)	1	N82
13	R8811474-100	. . INDICATOR, Air speed (GFAE)	1	N100
	AN515B6R14	. . SCREW, Round head machine (4 req for serial N9) (2 req for serial N85)	AR	N
	AN507B632R22	. . SCREW, 100° countersunk	2	N85
		***		
	AN826-4D	. . TEE, Flared tube with pipe thread (1 req with altimeter for serial N25) (1 req with air speed indicator for serial N)	AR	N
	AN825-4D	. . TEE, Flared tube with pipe thread on side (Used with altimeter) (Alternate for AN826-4D for use with altimeter for serial N81)	1	N36
	AN816-4D	. . NIPPLE, Flared tube with pipe thread (Used with air speed indicator)	1	N
14	AN5825T1	. . INDICATOR, Rate of climb (Spec. AN-I-33) (GFAE) (See fig. 65 for further illustration)	1	N
	AN5825T3	. . INDICATOR, Rate of climb (GFAE) (Alternate for AN5825T1)		
	AN5825T6	. . INDICATOR, Rate of climb (GFAE) (Alternate for AN5825T1)		
	AN5825T7	. . INDICATOR, Rate of climb (GFAE) (Alternate for AN5825T1)		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (3 req for serial N9) (1 req for serial N85)	AR	N
	AN507B632R22	. . SCREW, 100° countersunk	2	N85
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	AN823-4D	. . ELBOW, Flared tube and pipe thread 45° (Used with rate of climb indicator)	1	N30
	AN822-4D	. . ELBOW, Flared tube and pipe thread 90° (Used with rate of climb indicator)	1	N65
	AN6270-4-11	. . HOSE ASSEMBLY, Low pressure (Altimeter to air speed and rate of climb indicators)	2	N14
	AN6270-4-9	. . HOSE ASSEMBLY, Low pressure (Altimeter to air speed indicator)	1	N60
	AN6270-4-7	. . HOSE ASSEMBLY, Low pressure (Altimeter to rate of climb indicator)	1	N36
	AN6270-4-10	. . HOSE ASSEMBLY, Low pressure (1 req altimeter to air speed indicator for serial N65) (1 req altimeter to rate of climb indicator for serial N81)	AR	N55
	L5972-77	. . DECAL, Air speed static (Replaces 177959-2)	1	N
	L5972-278	. . DECAL, Rate of climb static (Replaces 177959-4)	1	N
	L5972-279	. . DECAL, Altimeter static (Replaces 177959-5)	2	N
116 - 15	B4B-D	. . INDICATOR, Turn and bank (Type C6) (Spec. 21328) (SCW) (GFAE)	1	N
	MS28024-1	. . INDICATOR, Turn and bank (Spec. MIL-I-7805) (GFAE) (Alternate for SCW part no. B4B-D)		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (4 req for serial N9) (2 req for serial N85)	AR	N
	AN507B632R20	. . SCREW, 100° countersunk	2	N85
		***		
16	725068	. . DECAL, DC electric (Used with turn and bank indicator)	1	N70
17	178725-4	. . DECAL, Warning (LH main landing gear)	1	N1
18	178725-3	. . DECAL, Warning (Nose landing gear)	1	N1
19	178725-2	. . DECAL, Warning (RH main landing gear)	1	N1
20	178724	. . DECAL, Warning (Landing gear lights)	1	N1
21	AN5839-1	. . INDICATOR, Landing gear position (Spec. MIL-I-6839) (GFAE) (For serial N61A) (Only GE part no. 8DJ51GAB or KWC part nos. SP103-1-1 or SP103-1A may be used)	3	N62
		(ATTACHING PARTS)		
	AN515B6R10	. . SCREW, Round head machine	2	N62
		***		
22	207991	. . NAMEPLATE, Landing gear position indicator	1	N62
23	179723-600	. . CHECK LIST, Pilot's	1	N9
24	179723-601	. . CHECK LIST, Pilot's	1	N84
25	462752-1	. . CHECK LIST, Pilot's	1	N86
26	459484	. . NAMEPLATE, Aft cockpit tell tale lights	1	N92
27	17B531	. . INDICATOR, Jet exhaust temperature (Type K7) (Spec. 27332) (LEN) (GFAE)	1	N21
28	117B2	. . INDICATOR, Jet exhaust temperature (Type K8) (Spec. MIL-I-5892A) (LEN) (GFAE) (Alternate for LEN part no. 178531)	1	N81
		(ATTACHING PARTS)		
	AN515B6R16	. . SCREW, Round head machine	4	N21
	600-1	. . CLAMP, 3 1/4 inch instrument (Type A2) (Spec. MIL-C-6359) (WABP)	1	N81
		***		
29	1461U8-03	. . INDICATOR, Tachometer (Type E32) (Spec. 27144) (KO) (GFAE)	1	N18
	8DJ54HAA	. . INDICATOR, Tachometer (Type E21A) (Spec. MIL-I-6430) (GE) (GFAE) (Alternate for KO part no. 1461U8-03)		
30	8DJ57HAA	. . INDICATOR, Tachometer (Type E34) (Spec. MIL-I-6470) (GE) (GFAE)	1	N72
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	N18
	600-1	. . CLAMP, 3 1/4 inch instrument (Type A2) (Spec. MIL-C-6359) (WABP)	1	N72
		***		
31	177705	. . DECAL, Warning (Engine RPM)	1	N
32	1558-041041	. . INDICATOR, Fuel pressure (Type C30) (Spec. 21308) (KO) (GFAE)	1	N18
33	MS28010-7	. . INDICATOR, Fuel pressure (Spec. MIL-I-6301) (GFAE)	1	N72
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	N18
	EW1A1	. . BEZEL, Mounting (Type A1) (Spec. 21316) (ECP) (GFAE)	1	N14
	AN5809-1	. . BEZEL, Mounting	1	N56
	AN5808-1	. . CLAMP, Aircraft instrument	1	N72
		***		
34	ID91A/ARN6	. . INDICATOR, Radio compass (GFAE)	1	N
	ID90A/ARN6	. . INDICATOR, Radio compass (GFAE) (Alternate for ID91A/ARN6)		
	ID91B/ARN6	. . INDICATOR, Radio compass (GFAE) (Alternate for ID91A/ARN6)		
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (3 req for serial N9) (1 req for serial N85)	AR	N
	AN507B632R22	. . SCREW, 100° countersunk	2	N85

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
116 – 35	208249	DECAL, Radio compass	1	N9
36	R8811331–10	INDICATOR, Gyro horizon (Type H5) (GFAE)	1	N15
37	14602–1J–A1	INDICATOR, Attitude gyro (Type J8) (Spec. MIL–I–5133B) (ECP) (GFAE)	1	N75
	NAF1308–1	INDICATOR, Gyro horizon (Type MB1) (Spec. MIL–I–7906) (GFAE) (Alternate for ECP part No. 14602–1J–A1 for serial N85)		
		(ATTACHING PARTS)		
	AN515B6R12	SCREW, Round head machine (2 req for serial N9) (1 req for serial N85)	AR	N
	AN507B632R20	SCREW, 100° countersunk	2	N85
		***		
38	R8811801–11	INDICATOR, Remote compass repeater (GFAE)	1	N
		(ATTACHING PARTS)		
	AN515B6R14	SCREW, Round head machine (3 req for serial N9) (1 req for serial N85)	AR	N
	AN507B632R22	SCREW, 100° countersunk	2	N85
		***		
39	204623	DECAL, Marker beacon	1	N
40	206464	PLACARD, Trim tab switch warning	1	N9
41	459955	PLACARD, Trim tab switch warning	1	N85
42		DELETED		
43	459031	NAMEPLATE, Warning (Critical mach No. .8)	1	N
44	L51422	NAMEPLATE, Radio call	1	N
45	178730	DECAL, Flight instrument warning	1	N9
46	459319	DECAL, Flight instrument off	1	N85
47	459320	DECAL, Flight instrument off (Turn and bank instrument off)	1	N85
48	205687–2	DECAL, Canopy latch warning	1	N
49	205687–3	DECAL, Electric controls lock warning	1	N
50	725234	DECAL, Fuel de-ice warning light	1	N
	210165	NAMEPLATE, Off and on switch	1	N2
51	454313	DECAL, H5 gyro horizon indicator	1	N39
52	AN3022–2	SWITCH, Three hole mounting SPST toggle (Gyro horizon fast erector)	1	N21
	176205	HINGE ASSEMBLY, Instrument panel mounting (See fig. 111 for detailed breakdown and illustration)	3	N
	176217	PIN, Instrument panel hinge	3	N
	AN365–428	NUT, Hex self locking	3	N
	AN8013D2	WASHER, Insulation stop	6	N
	AN4–16A	BOLT, Aircraft hex	3	N
	205692	BRACKET ASSEMBLY, Instrument panel (See fig. 115 for breakdown)	2	N
		(ATTACHING PARTS)		
	NAS221–10	SCREW, Brazier head	2	N
	AN365–1032	NUT, Hex self locking	2	N
		***		
	205691	ROD, Instrument panel support	2	N16
	457441	ROD, Instrument panel support	2	N68
	22K1–048	NUT, Hex self locking cap (EN) (Supersedes L51355–48)	2	N
	AN960–416	WASHER, Plain	2	N
	AN316–4R	NUT, Check	10	N
	205685–3	CHAIN, Safety (Size No. 00 ACA or equiv. 12 inches long)	1	N55
53	205688	SUB PANEL ASSEMBLY, Instrument	1	N35
54	205688–600	SUB PANEL ASSEMBLY, Instrument	1	N8
55	205688–601	SUB PANEL ASSEMBLY, Instrument	1	N79
56	205688–603	SUB PANEL ASSEMBLY, Instrument	1	N87
	205688–604	SUB PANEL ASSEMBLY, Instrument	1	N95
57	205688–605	SUB PANEL ASSEMBLY, Instrument	1	N96
		(ATTACHING PARTS)		
58	NAS221–10	SCREW, Brazier head	4	N
	NAS221–11	SCREW, Brazier head	4	N
	AN365–1032	NUT, Hex self locking (8 req for serial N16) (4 req for serial N68)	AR	N
		***		
	205682	SUPPORT INSTALLATION, Aft cockpit instrument panel (See fig. 115 for breakdown)	1	N
59	205688–6L	BRACKET ASSEMBLY, Panel mounting	1	N68
60	205688–6R	BRACKET ASSEMBLY, Panel mounting	1	N68

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		(ATTACHING PARTS)		
	NAS221-9	. . SCREW, Brazier head	2	N68
	AN365-1032	. . NUT, Hex self locking ***	2	N68
116 - 61	AN6029-1A	. . INDICATOR, Oxygen flow (Spec. MIL-I-7944) (Replaces AN6029-1 which may be used) (GFAE for serial N12) (See fig. 66 for further illustration)	1	N
	AN515B6R14	. . SCREW, Round head machine	4	N9
	AN515B6R16	. . SCREW, Round head machine	2	N85
	AN507B632P16	. . SCREW, 100° countersunk ***	2	N85
62	AN6021-1B	. . GAGE, Panel mounting low pressure oxygen (Spec. MIL-G-6019) (Replaces AN6021-1A) and AN6021-1 which may be used) (See fig. 66 for further illustration)	1	N
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	N9
	AN515B6R16	. . SCREW, Round head machine	2	N85
	AN507B632R16	. . SCREW, 100° countersunk ***	2	N85
63	8DJ11PKA	. . INDICATOR, Flap position (Type A6) (Spec. 27433B) (GE) (GFAE)	1	N5
64	MS28003	. . INDICATOR, Flap position	1	N61
65	MS28003-1	. . INDICATOR, Flap position	1	N72
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	N16
	AN515B6R18	. . SCREW, Round head machine	4	N79
	L5605-10	. . SPACER, Phenolic	4	N68
	AN5809-1	. . BEZEL, Mounting	1	N72
	AN515B6R20	. . SCREW, Round head machine	2	N85
	AN507B632R20	. . SCREW, 100° countersunk ***	2	N85
66	179507	. . DECAL, Emergency fuel warning	1	N13
67	460171	. . DECAL, Engine fuel pump failure	1	N86
68	50727	. . PLUG, Button (UC)	2	N86
69	179247	. . NAMEPLATE, Bomb jettison switch	1	N
70	D204W3RS2R	. . SWITCH, Push button 3 terminal (RSH) (Lockheed Spec. dwg 612719-2)	1	N
71	AN5743-2	. . CLOCK, 1 7/8 inch dial aircraft (Spec. MIL-C-7939) (Replaces AN5743-1A, AN5743-1 and AN5743T1A which may be used) (GFAE)	1	N9
72	22322SET12	. . CLOCK 1 7/8 inch dial aircraft (Type A13A) (Spec. MIL-C-6499) (WW) (GFAE)	1	N85
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine (3 req for serial N9) (2 req for serial N85)	AR	N
	L5607-5	. . SPACER, Phenolic ***	2	N85
73	AN5771T4C	. . GAGE, Single 1 7/8 dial pressure (Spec. MIL-G-7734) (Replaces AN5771T4B and AN5771T14A which may be used) (GFAE)	1	N
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	N9
	AN515B6R16	. . SCREW, Round head machine	2	N85
	AN507B632R16	. . SCREW, 100° countersunk ***	2	N85
	176227-2	. . NAMEPLATE, Hydraulic pressure (1 req with AN5771T4B only)	AR	
74	208161	. . NAMEPLATE, Cockpit fuel designation	1	N5
75	457426	. . NAMEPLATE, Cockpit fuel designation	1	N65
76	459177	. . NAMEPLATE, Cockpit fuel designation	1	N81
77	176511-14	. . DECAL, Elevator tab light	1	N
78	176511-16	. . DECAL, Warning (Fuel reserve low)	1	N33
79	208428	. . DECAL, Warning (Fuel reserve low)	1	N96
80	AY62801-11	. . INDICATOR, Fuel flow (VEE) (Lockheed Spec. dwg 624150)	1	N9
81	210223-500	. . INDICATOR ASSEMBLY, Fuel flow counter (See fig. 115 for breakdown)	1	N85
		(ATTACHING PARTS)		
	AN515B6R10	. . SCREW, Round head machine ***	4	N
82	EA100AN53	. . INDICATOR, Fuel quantity (L.I) (Lockheed Spec. dwg 624195)	1	N

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	N9
	AN515B6R16	. . SCREW, Round head machine	2	N85
	AN507B632R16	. . SCREW, 100° countersunk ***	2	N85
116 - 83	204951	. . NAMEPLATE, Jato warning light	1	N
84	206908	. . NAMEPLATE, Fire detector system	1	N1
85	455905	. . NAMEPLATE, Aft instrument panel fire detector	1	N62
86	90702	. . AMMETER (Type 311) (Spec. MIL-A-5125) (PSM)	1	N
		(ATTACHING PARTS)		
	AN515B4R14	. . SCREW, Round head machine (4 req for serial N9) (2 req for serial N85)	AR	N
	AN507B440R16	. . SCREW, 100° countersunk ***	2	N85
87	208277	. . DECAL, Generator out	1	N
88	176227-1	. . NAMEPLATE, Oil pressure	1	N
89	25100A30A181	. . INDICATOR, Oil pressure (Type B20) (Spec. 21319) (ECP) (GFAE)	1	N
		(ATTACHING PARTS)		
	AN515B6R14	. . SCREW, Round head machine	4	N18
	AN5809-1	. . BEZEL, Mounting	1	N56
	AN5808-1	. . CLAMP, Instrument mounting ***	1	N72
90	AN5745-3	. . ACCELEROMETER, Aircraft (Spec. MIL-A-6848) (Replaces AN5745-2A and AN5745-2 which may be used) (GFAE)	1	N35
91	3416-5A-A1	. . ACCELEROMETER, Aircraft (Type B6) (Spec. MIL-A-5885) (ECP) (GFAE)	1	N46
	AN515B6R14	. . SCREW, Round head machine (3 req for serial N9) (1 req for serial N85)	AR	N
	AN507B632R16	. . SCREW, 100° countersunk ***	2	N85
	B4855	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629208) (Used with oil speed, altimeter, rate of climb, turn and bank, remote compass repeater and radio compass indicators)	6	N85
	B4890	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629207) (Used with attitude gyro indicator)	1	N85
	B4751	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629195-3) (Used with oxygen flow, oxygen pressure, flap position indicators, and hydraulic pressure and fuel quantity gages)	5	N85
	A4863	. . LIGHT ASSEMBLY, Ammeter (GMC) (Lockheed Spec. dwg 629228)	1	N85
	B4750	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629210-3) (Used with accelerometer)	1	N85
92	A5299-24	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg. 629203) (Used with tachometer, exhaust temperature, fuel pressure and oil pressure indicators)	4	N85
93	A5605-24	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629224) (Used with clock)	1	N93
94	A5619	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629240) (Used with clock)	1	N91
95	AN3021-10	. . SWITCH, One hole mounting SPDT toggle (Supersedes AN3021-2) (Tell tale lights dimmer switch)	1	N92
96	W103U2	. SWITCH, Push button SPDT (RHS) (Lockheed Spec. dwg 613144) (Student lockout)	1	N92
97	922210-113	. LIGHT ASSEMBLY, Indicator amber (DLC) (Lockheed Spec. dwg 618221-2) (Tell tail lights)	7	N92
	AN3121-313	. LAMP, Single contact miniature bayonet base	7	N92
98	AN3029-7	. LIGHT ASSEMBLY, Ungrounded indicator (Gyro horizon fast erector)	1	N21
99	AN3102A20-29S	. CONNECTOR, Electrical box mounting receptacle (Tell tail light box)	1	N11
	204914	. BOX ASSEMBLY, Tell tale light (Detachable item snaps in place) (See fig. 115 for detailed breakdown)	1	N9
	204914-600	. BOX ASSEMBLY, Tell tale light (Detachable item snaps in place) (See fig. 115 for detailed breakdown)	1	N87
100	AN3157-2	. LIGHT ASSEMBLY, Press to test indicator (7 req for serial N13) (6 req for serial N86) and N84)	AR	N
101	AN3157-3	. LIGHT ASSEMBLY, Press to test indicator (5 req for serial N1) (2 req for serial N64) (1 req for serial N86)	AR	N
102	AN3157-4	. LIGHT ASSEMBLY, Press to test indicator	4	N
103	AN3157-6	. LIGHT ASSEMBLY, Press to test indicator (3 req for serial N1) (2 req for serial N62)	AR	N
104	AN3157-8	. LIGHT ASSEMBLY, Press to test indicator	1	N62
	AN3121-313	. LAMP, Single contact miniature bayonet base	AR	N
105	226432	. HANDLE, Parking brake (See fig. 48 for using assy)	Ref	

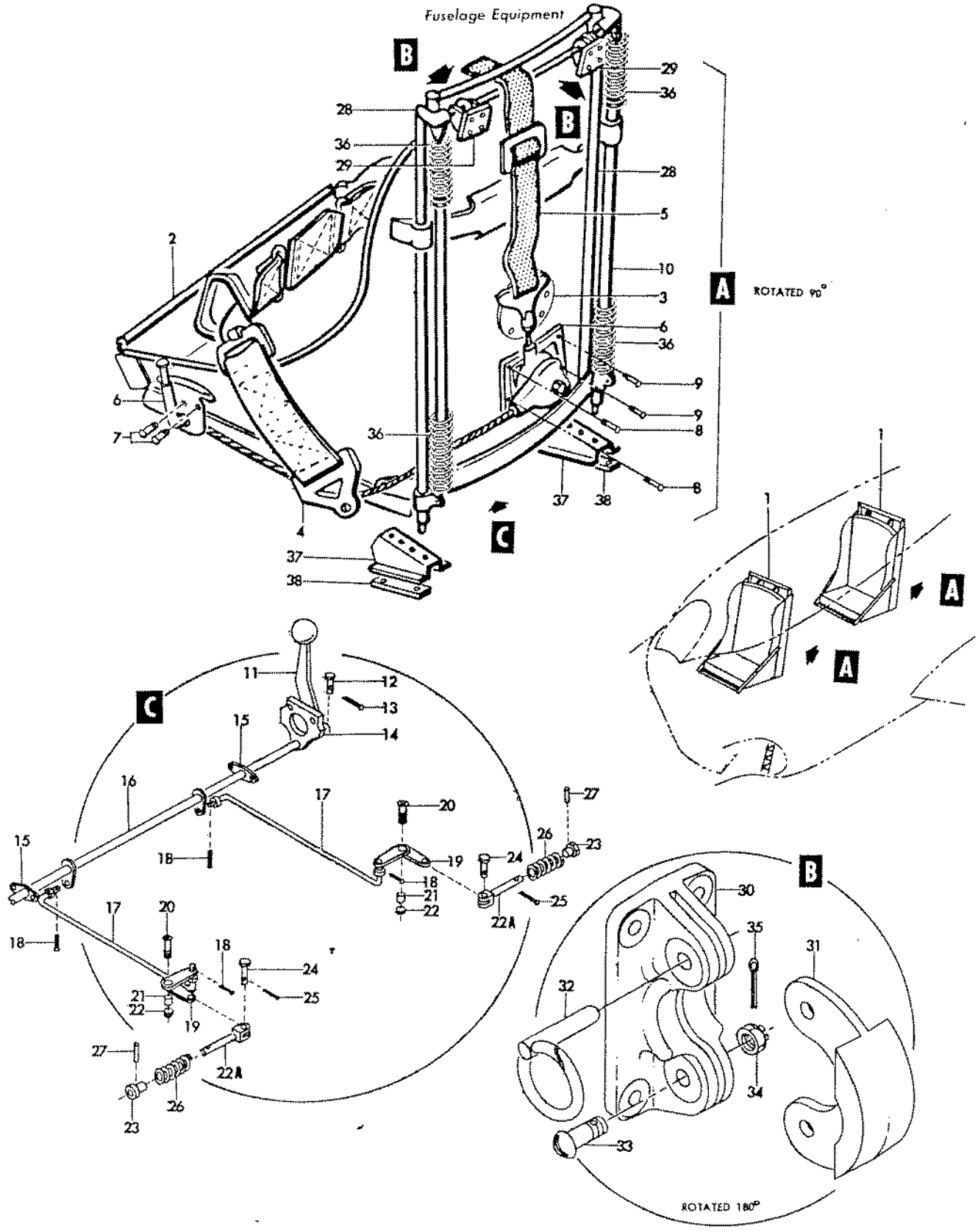


Figure 117 — Non-Ejection Seat and Frame

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		NON-EJECTION SEAT AND FRAME		
		(USED ON SERIAL D87C IF NOT EQUIPPED WITH EJECTION SEATS)		
	205744	. SEAT INSTALLATION, Forward and aft cockpits (See fig. 106 for using assy)	Ref	D87C
	10-205725	. . SEAT ASSEMBLY, Pilot's (Spares only) (Does not include GFAE items)	Ref	
117 - 1	205725	. . SEAT ASSEMBLY, Pilot's	2	D87C
2	205724	. . . BUCKET ASSEMBLY, Pilots seat	1	D87C
3	205359-5	. . . . DOOR, Seat bucket	1	D87C
		(ATTACHING PARTS)		
	AN507-832R10	. . . . SCREW, 100° Countersunk (Replaces NAS200-832-10) ***	6	D87C
4	44G5437	. . . BELT ASSEMBLY, Lap safety (Type B-14) (Spec. 94-3201) (GFAE) (When exhausted. . use 51H3977-1)	1	D87C
	51H3977-1	. . . BELT ASSEMBLY, Lap safety (Types B-18 and MD-1) (Aerno 45-1706) (GFAE) (Use 44G5437 until exhausted)		
		(ATTACHING PARTS)		
	NAS222-14	. . . SCREW, Brazier head	2	D87C
	AN960-416	. . . WASHER, Plain	2	D87C
	AN365-428	. . . NUT, Hex self locking ***	2	D87C
5	44G5443	. . . HARNESS ASSEMBLY, Shoulder safety (Type B-15) (Spec. 94-3202) (GFAE) (When exhausted use 50D3771)	1	D87C
	50D3771	. . . HARNESS ASSEMBLY, Shoulder safety (Type G-2) (Spec. MIL-H-5364). (Aerno 45-2432) (GFAE) (Use 44G5443 until exhausted)		
	0-3933	. . . LOCK, Inertia reel (ASE) (Lockheed Spec. dwg 640140-2)	1	D87B
6	0-3903NN144	. . . LOCK, Inertial reel (ASE) (Lockheed Spec. dwg 640140-8) (See T.O. 13A4-2-2 for parts breakdown)	1	F63A
		(ATTACHING PARTS)		
7	NAS221-19	. . . SCREW, Brazier head	2	D87C
8	NAS221-8	. . . SCREW, Brazier head	2	D87C
9	NAS221-9	. . . SCREW, Brazier head	2	D87C
	AN365-1032	. . . NUT, Hex self locking ***	4	D87C
10	205726	. . . FRAME ASSEMBLY, Pilots seat	1	D87C
11	178820	. . . HANDLE ASSEMBLY, Pilots seat adjustment control	1	D87C
	NAS121G.093	. . . . KNOB, Control (Green)	1	D87C
		(ATTACHING PARTS)		
	NAS517-3-7	. . . . SCREW, 100° Close tolerance flat head (Replaces CT205-14) ***	1	D87C
12	AN393-17	. . . PIN, Flathead	1	D87C
13	AN380-2-2	. . . COTTER PIN	1	D87C
14	178828	. . . BRACKET, Seat adjustment outboard bearing	1	D87C
15	178827	. . . BRACKET, Seat adjustment inboard bearing	2	D87C
		(ATTACHING PARTS)		
	NAS221-8	. . . SCREW, Brazier head	2	D87C
	AN365-1032	. . . NUT, Hex self locking ***	2	D87C
16	178826	. . . SHAFT ASSEMBLY, Adjustment control	1	D87C
17	205733	. . . PUSHROD ASSEMBLY, Seat adjustment	2	D87C
18	AN380-2-2	. . . COTTER PIN	4	D87C
19	179670	. . . BELL CRANK ASSEMBLY, Seat adjustment	2	D87C
20	NAS221-12	. . . SCREW, Brazier head	2	D87C
21	NAS42-6-16	. . . SPACER SCREW	2	D87C
22	AN365-1032	. . . NUT, Hex self locking	2	D87C
	205730	. . . PIN ASSEMBLY, Seat adjustment	2	D87C
22A	205730-2	. . . . PIN, Seat adjustment	1	D87C
23	205730-3	. . . . SLEEVE, Seat adjustment pin	1	D87C
24	AN392-13	. . . PIN, Flathead	2	D87C
25	AN380-2-2	. . . COTTER PIN	2	D87C
	AN960-416	. . . WASHER, Plain	AR	D87C
26	205732	. . . SPRING, Seat adjustment compression	2	D87C
27	256391-2	. . . PIN, Seat adjustment pin sleeve retaining	2	D87C
28	205727	. . SUPPORT ASSEMBLY, Pilots seat	2	D87C
	176508	. . . LATCH ASSEMBLY, Pilots seat support	4	D87C
29	176508-2	. . . . LATCH ASSEMBLY, Pilots seat support	1	D87C
		(ATTACHING PARTS)		
	NAS221-14	. . . . SCREW, Brazier head ***	4	D87C
30	176506	. . . . . SUPPORT, Pilots seat latch	1	D87C
31	176507	. . . . . LATCH, Pilots seat support	1	D87C
32	264988-2	. . . . . PIN ASSEMBLY, Pilots seat support latch	1	D87C
	Commercial	. . . . . KEY RING (ACCO1) (AMCD)	1	D87C
33	AN24-11	. . . . . BOLT, Clevis	1	D87C
34	AN310-4	. . . . . NUT, Castle	1	D87C
35	AN380-2-2	. . . . . COTTER PIN	1	D87C
36	205737	. . SPRING, Seat elevator	4	D87C
	205748	. . CHANNEL ASSEMBLY, Cockpit floor front seat attaching	4	D87C
	205743	. . CHANNEL ASSEMBLY, Cockpit floor aft seat attaching	2	D87C
		(ATTACHING PARTS)		
	NAS221-13	. . SCREW, Brazier head		
	AN365-1032	. . NUT, Hex self locking ***		
37	205735	. . SOCKET, Pilots seat attaching	4	D87C
		(ATTACHING PARTS)		
	NAS221-15	. . SCREW, Brazier head (8 reqd front seat; 4 reqd aft seat)	AR	D87C
	NAS221-14	. . SCREW, Brazier head (AF seat only)	4	D87C
38	205742	. . SPACER, Pilots seat socket (Front seat only)	2	D87C
	NAS43-3-24	. . SPACER, Screw ***	8	D87C

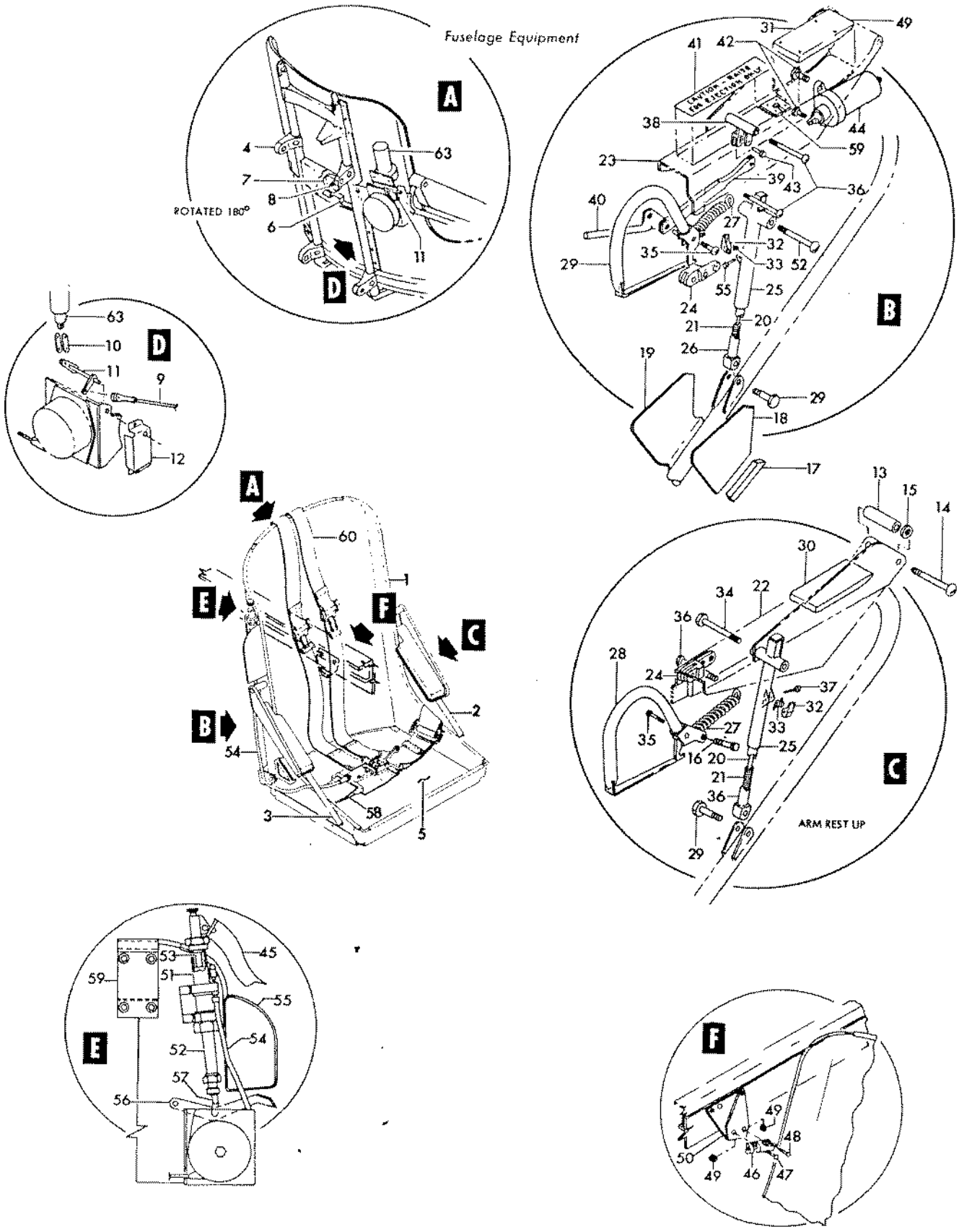


Figure 118 — Ejection Seat

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		EJECTION SEAT		
	179365	. SEAT ASSEMBLY, Ejection (See fig. 119 for using assy)	Ref	A32C
	205725	. SEAT ASSEMBLY, Ejection (See fig. 119 for using assy)	Ref	D87C
	208125-600	. SEAT ASSEMBLY, Ejection (See fig. 119 for using assy)	Ref	B59
	451583	. SEAT ASSEMBLY, Ejection (See fig. 119 for using assy)	Ref	C4A
	451583-600	. SEAT ASSEMBLY, Ejection (See fig. 119 for using assy)	Ref	P98
	451583-601	. SEAT ASSEMBLY, Ejection (See fig. 119 for using assy)	Ref	Q55
	460129	. SEAT ASSEMBLY, Ejection (See fig. 119 for using assy)	Ref	T51
	205359	. . BUCKET ASSEMBLY, Seat	1	A32C
	205359-502	. . BUCKET ASSEMBLY, Seat	1	B59
	451406	. . BUCKET CRADLE ASSEMBLY, Seat	1	H52
118 - 1	205359-501	. . . BUCKET ASSEMBLY, Seat	1	H52
	451406-25	. . . CRADLE ASSEMBLY, Seat	1	H52
2	451406-27L	. . . . BRACE ASSEMBLY, Seat	1	H52
3	451406-27R	. . . . BRACE ASSEMBLY, Seat	1	H52
	451406-28	. . . BACK ASSEMBLY, Seat	1	H52
4	451580	. . . . TRUNNION, Seat roller	1	H52
5	452693	. . PAD, Seat bucket	1	H52
6	453745	. . GUARD, Shoulder harness pulley	1	C12
7	AN210-2B	. . PULLEY, Anti-friction bearing control	1	C12
8	NAS222-24	. . BOLT, Brazier head	1	C12
	459407	. . CABLE ASSEMBLY, Firing pin	2	A15
9	459470	. . CABLE ASSEMBLY, Initiator firing	1	Q55
	459470-3	. . . CABLE, 7 x 7 preformed steel 1/16 x 9	1	Q55
	457494	. . LINK, Initiator torque tube	1	C4G
10	460435	. . LINK, Initiator torque tube	1	T30
	458598	. . TORQUE TUBE ASSEMBLY, Initiator	1	C4G
11	459509	. . BELL CRANK ASSEMBLY, Initiator firing	1	T30
	457497	. . BRACKET, Initiator torque tube	1	C4G
12	459508	. . BRACKET, Bell crank support	1	T30
13	460409	. . SPACER, Arm rest pivot	2	
14	AN26-40	. . BOLT, Clevis (Arm rest pivot)	2	
15	725881	. . WASHER, Arm rest pivot	2	
16	LS970-5-22	. . BOLT, Close tolerance shear	2	
	MS21919WDG8	. . CLAMP, Cushioned loop type support	1	
17	460133	. . SPACER, Arming lever guard	1	
18	460132	. . GUARD, Arming lever inboard	1	
19	460130	. . GUARD, Arming lever outboard	1	
	AN393-37	. . PIN, Flat head	1	
	460050	. . LEVER ASSEMBLY, Ejection seat LH	1	
	460049-601	. . LEVER ASSEMBLY, Ejection seat RH	1	
20	179657	. . . STOP, Folding arm rest	1	
21	179658	. . . SPRING, Arm rest extension	1	
22	460037L	. . . COVER ASSEMBLY, Arming lever LH	1	
23	462966	. . . COVER ASSEMBLY, Arming lever (RH only)	1	
24	460045	. . . . SUPPORT, Arming lever handle	1	
25	460038	. . . SUPPORT, Outer telescoping	1	
26	460039	. . . TUBE, Inner telescoping	1	
27	725871	. . . SPRING, Arming lever handle	1	
28	460044L	. . . HANDLE ASSEMBLY, Arming lever LH	1	
29	460044R	. . . HANDLE ASSEMBLY, Arming lever RH	1	
30	460065-600	. . . PAD ASSEMBLY, Arming lever elbow	1	
31	462967	. . . PAD ASSEMBLY, Arming lever handle (On RH)	1	
32	179656-3	. . . LATCH ASSEMBLY, Arm rest locking	1	
33	179654	. . . SPRING, Folding arm rest latch	1	
34	AN24-38A	. . . BOLT, Clevis	1	
35	AN23-15A	. . . BOLT, Clevis (RH only)	1	
36	NAS221-39	. . . SCREW, Brazier head (1 req LH; 2 req RH)	AR	
37	AN392-17	. . . PIN, Flat head	1	
38	460040	. . . CRANK, Arming lever trigger (RH only)	1	
39	461919	. . . LINK, Arming lever trigger (RH only)	1	
40	460043-600	. . . TRIGGER, Arming lever (RH only)	1	
41	461647	. . . DECAL, Arming lever warning (Caution - raise for ejection only) (RH only)	1	
42	NAS221-9	. . . SCREW, Brazier head (RH only)	2	
43	AN393-9	. . . PIN, Flat head (RH only)	3	
44	BLX32-1	. INITIATOR, (Type M3) (T4) (GFAE) (See fig. 119 for using assy)	Ref	
	454751	. CABLE ASSEMBLY, Catapult firing pin	Ref	H73
45	463006	. FLAG ASSEMBLY, Ejection seat safety	2	
	A409	. . PIP PIN (AVDE)	1	
	464161-1	. TRIGGER INSTALLATION, Automatic lap belt release	1	N91B
46	464001-1	. . TRIGGER ASSEMBLY, Automatic lap belt release	2	N91B
		(ATTACHING PARTS)		
47	NAS517-3-5	. . SCREW, 100° close tolerance flat head (FWD cockpit)	1	N91B
	NAS517-3-4	. . SCREW, 100° close tolerance flat head (Aft cockpit)	1	N91B
48	NAS221-11	. . SCREW, Brazier head (FWD cockpit)	1	N91B
	NAS221-10	. . SCREW, Brazier head (Aft cockpit)	1	N91B
49	AN365-1032	. . NUT, Hex self-locking	2	N91B
	AN960D10	. . WASHER, Plain	2	N91B
		***		
50	464161-3	. . BRACKET, Automatic lap belt trigger	1	N91B
	464161-7	. . BRACKET, Automatic lap belt trigger (Aft cockpit)	1	N91B
51	NAF502535-1	. ACTUATOR, Pilot's safety belt, automatic release, cartridge operated (GFAE)	2	N91B
52	NAF502536-1	. ACTUATING UNIT, Pilot's safety belt, automatic release, cartridge operated (GFAE)	2	N91B
53	No Number	. CARTRIDGE (MK5, mod. 1, 3/4 second)	2	N91B
54	NAF502537-2	. CABLE ASSEMBLY, Automatic lap belt (CFAE)	2	N91B
55	464002-1	. GUARD, Automatic lap belt release lever (FWD)	1	N91B
	464002-3	. GUARD, Automatic lap belt release lever (Aft)	1	N91B
56	464593-1	. LEVER, Automatic lap belt release	2	N91B
57	464594-1	. LINK, Automatic lap belt release	1	N91B
58	MS16036	. BELT, Aircraft safety, pilot's automatic release, cartridge operated (See fig. 119 for using assembly)	Ref	N91B
59	458445	. STRIP, Ejection seat rubbing	1	H52
60	MS16069-1	. HARNESS, Shoulder safety (GFAE) (See fig. 119 for using assy)	Ref	N91B

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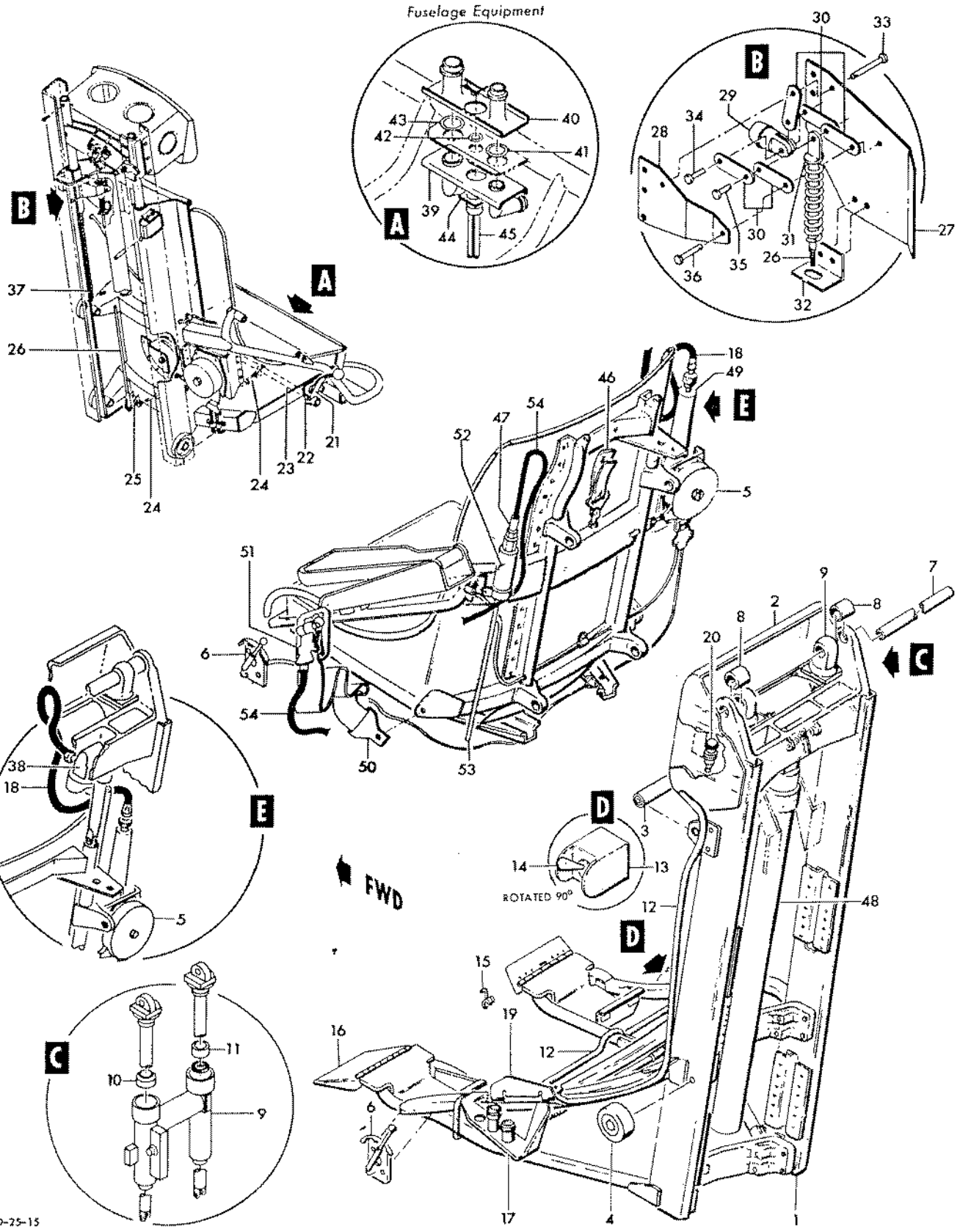


Figure 119 — Ejection Seat Frame

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		EJECTION SEAT AND FRAME		
	179382	. SEAT INSTALLATION, Ejection (See fig. 106 for using assembly) (Modified by 205693)	Ref	A32
	205680	. SEAT INSTALLATION, Ejection (See fig. 106 for using assembly) (Modified by 205693)	Ref	D49A
	208125-601	. SEAT ASSEMBLY, Ejection	Ref	C1
	451408-20	. SEAT ASSEMBLY, Ejection (See fig. 106 for using assembly) (Req on 715485, serial C4)	Ref	H33
	451408-21	. SEAT ASSEMBLY, Ejection (See fig. 106 for using assy)	Ref	P98
	457520-603	. SEAT ASSEMBLY, Ejection (See fig. 106 for using assy)	Ref	Q53
	457520-604	. SEAT ASSEMBLY, Ejection (See fig. 106 for using assy)	Ref	T30
	457520-601	. SEAT ASSEMBLY, Ejection (See fig. 106 for using assy)	Ref	T45
	457520-602	. SEAT ASSEMBLY, Ejection (See fig. 106 for using assy)	Ref	T80
	179385-600	. . SEAT ASSEMBLY, Ejection (See fig. 118 for detailed illustration)	1	A32C
	205725	. . SEAT ASSEMBLY, Ejection (See fig. 118 for detailed illustration)	2	D87C
	208125-601	. . SEAT ASSEMBLY, Ejection (See fig. 118 for detailed illustration)	2	B59
	451583	. . SEAT ASSEMBLY, Ejection (See fig. 118 for detailed illustration)	1	C4A
	451583-600	. . SEAT ASSEMBLY, Ejection (See fig. 118 for detailed illustration)	1	P98
	451583-601	. . SEAT ASSEMBLY, Ejection (See fig. 118 for detailed illustration)	1	Q55
	460129	. . SEAT ASSEMBLY, Ejection (See fig. 118 for detailed illustration)	1	T51
	179662	. . FRAME ASSEMBLY, Ejection seat (Req on 208125-601, serial C5)	1	A32C
	205726	. . FRAME ASSEMBLY, Ejection seat	2	D87C
	451407-600	. . FRAME ASSEMBLY, Ejection seat	1	Q57
119 - 1	451407-601	. . FRAME ASSEMBLY, Ejection seat	1	T80
	462223	. . . HEADREST ASSEMBLY, Ejection seat	1	A15
2	460431-600	. . . HEADREST ASSEMBLY, Ejection seat	1	C12
	462008	. . . FITTING, Seat actuators and catapult attachment	1	
3	450489	. . . ROLLER, Jettison seat shoulder harness	1	C12
	AN200KP4	. . . . BEARING, Intermediate duty ball	2	C12
	450704	. . . PIN, Ejection roller	4	C12
	451651	. . . ROD, Shoulder harness roller support	1	C12
	451407-6L	. . . POST, Seat	1	C12
	451407-6R	. . . POST, Seat	1	C12
	451584	. . . BEAM, Cross ejection frame	2	C12
		(ATTACHING PARTS)		
	AN4-26A	. . . BOLT, Aircraft hex	2	C12
	AN4-14A	. . . BOLT, Aircraft hex	2	C12
	AN960-416	. . . WASHER, Plain	4	C12
	AN365-1032	. . . NUT, Hex self locking ***	4	C12
4	178802	. . . ROLLER, Seat	4	C10C
	452190L	. . . FITTING, Ejection seat frame	1	C12
	452190R	. . . FITTING, Ejection seat frame support	1	C12
		(ATTACHING PARTS)		
	NAS222-12	. . . SCREW, Brazier head	2	C12
	AN960-416	. . . WASHER, Plain	2	C12
	AN365-428	. . . NUT, Hex self locking ***	2	C12
	451407-12L	. . . BRACE, Seat	1	C12
	451407-12R	. . . BRACE, Seat	1	C12
	451407-7L	. . . TUBE, Seat brace	1	C4C
	451407-7R	. . . TUBE, Seat brace	1	C4C
	451407-13L	. . . TUBE, Seat brace	1	L14
	451407-13R	. . . TUBE, Seat brace	1	L14
	451407-14	. . . TUBE, Seat brace	1	L14
	451808	. . . HINGE, Ejection seat foot rest half	1	C12
	AN742-3	. . CLAMP, Loop type support	4	C12
	458878	. . DECAL, Warning: Before removing seat M3 initiator safety pin must be in place disconnect plumbing to M5 catapult M4 initiator safety pin must be in place disconnect M4 initiator firing pin	1	H42
	461091	. . DECAL, Jettison seat warning	1	V2
	457491	. . BRACKET, Catapult initiator	2	C4G
		(ATTACHING PARTS)		
	NAS221-9	. . SCREW, Brazier head	2	C4G
	AN960-10	. . WASHER, Plain	2	C4G
	AN365-1032	. . SCREW, Brazier head ***	2	C4G

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	0-4150	. . LOCK, Inertia reel (ASE) (Lockheed Spec. dwg 640140-5)	1	C10F
119 - 5	0-3903N156	. . LOCK, Inertia reel (ASE) (Lockheed Spec. dwg 640140-10) (Supersedes 0-3903-156). (T.O. 13A4-2-4)	1	C12
6	0-3903-12A	. . . CONTROL, Inertia reel (ASE) (Supersedes 0-3903-12)	1	C12
	NAF217843-1	. . CLEVIS, Shoulder harness	1	N91B
	454751	. . CABLE ASSEMBLY, Firing system (See fig. 118 for further illustration)	1	H73
7	450641	. . SUPPORT, Seat actuator	1	C12
8	NAS43-12-64	. . SPACER, Bolt and screw	2	C12
	455358	. . GEARBOX ASSEMBLY, Electric adjusting	1	H63
9	48029	. . . GEARBOX, Motor driven linear actuator (GIB) (Lockheed Spec. dwg 669206)	1	
10	455358-3	. . . CAM, Gearbox	1	H63
11	455358-4	. . . BUSHING, Gearbox	1	H63
	48029	. . GEARBOX, Motor driven linear actuator (GIB) (Lockheed Spec. dwg 669206)	1	
	454499	. . WIRE INSTALLATION, Seat	1	B63
	454499-500	. . WIRE INSTALLATION, Seat	1	R7
	454499-600	. . WIRE INSTALLATION, Seat	1	T20
	451617	. . . WIRE ASSEMBLY, Seat	1	B63
	457571	. . . CORD ASSEMBLY, Seat	1	R7
12	457571-600	. . . CORD ASSEMBLY, Seat	1	T20
	AN3108B14S1S	. . . . CONNECTOR, 90° plug	1	B63
	AN3108B14S7S	. . . . CONNECTOR, 90° plug	1	R18
	459604-5	. . . . PLUG ASSEMBLY, Seat	1	H52
	U61/U	. . . . CONNECTOR, Jack (Supersedes U61A/U)	1	B63
	U92/U	. . . . CONNECTOR, Jack	1	R18
	451404	. . SWITCH ASSEMBLY, Seat adjusting	1	C12
13	451681	. . . GUARD, Switch	1	C12
14	AN3023-7	. . . SWITCH, DPDT toggle	1	C12
15	451809	. . SPRING, Ejection foot rest	2	C12
16	451829L	. . RAMP ASSEMBLY, Ejection seat foot rest	1	C12
	451829R	. . RAMP ASSEMBLY, Ejection seat foot rest	1	C12
	451829-4L	. . . HINGE, Foot rest	1	C12
	451829-4R	. . . HINGE, Foot rest	1	C12
17	450488L	. . TUBE ASSEMBLY, Personnel disconnect (See figs. 66, 67 and 84 for further illustration)	1	C12
		(ATTACHING PARTS)		
	NAS221-8	. . SCREW, Brazier head	2	C12
	AN960-10L	. . WASHER, Plain	2	C12
	AN365-1032	. . NUT, Hex self locking ***	2	C12
18	457520-10	. . HOSE ASSEMBLY, Catapult initiator	1	
	MS28741-4-480	. . . HOSE, Medium high pressure	1	
19	454781	. . BRACKET, Personal disconnect hose guide	2	C12
		(ATTACHING PARTS)		
	NAS221-8	. . SCREW, Brazier head	2	C12
	AN365-1032	. . NUT, Hex self locking ***	2	C12
	CR12CP	. . BEARING, Cam follower (Torrington Co.) (Supersedes CR12)	4	C12
	AN364-624	. . NUT, Hex self locking	4	C12
	457520-9	. . SPACER, Seat	1	R18
	457520-8	. . BRACKET, Seat	1	R18
		(ATTACHING PARTS)		
	AN507-832R8	. . SCREW, 100° countersunk	2	R18
	AN365-832	. . NUT, Hex self locking ***	2	R18
20	AW57	. . ADAPTER, Microphone headset (Lockheed Spec. dwg 616127)	1	R18
21	178820	. . HANDLE ASSEMBLY, Adjustable seat	1	C10F
	178828	. . BRACKET, Outboard bearing	1	C10F
22	178827	. . BRACKET, Seat adjusting bearing	1	C10F
	178826	. . SHAFT ASSEMBLY, Adjusting control	1	A32C
23	207739	. . TUBE ASSEMBLY, Adjusting control	1	C5
	179669-2	. . PUSH ROD, Seat adjusting	2	A32C
24	207737	. . PUSH ROD, Seat adjusting	2	
	AN161-8RS	. . TERMINAL, Rod end female	2	A32C
	179670	. . BELL CRANK ASSEMBLY, Seat adjusting	2	A32C

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
119 – 25	207738	. . BELL CRANK ASSEMBLY, Seat adjusting	1	C5
	179669–3	. . PUSH ROD, Seat adjusting	2	A32C
26	207736	. . PUSH ROD, Seat adjusting	2	C5
	Number 14	. . SPRING, Seat adjusting	2	A32C
	179671	. . FORK, Seat adjusting pin	2	A32C
	179748	. . PIN, Seat adjusting	2	A32C
	178806	. . LEVER ASSEMBLY, Seat adjusting	2	A32C
	207756L	. . BRACKET ASSEMBLY, Seat adjusting pin	1	C5
	207756R	. . BRACKET ASSEMBLY, Seat adjusting pin	1	C5
27	207740L	. . . BRACKET, Seat adjusting pin	1	C5
	207740R	. . . BRACKET, Seat adjusting pin	1	C5
28	207741L	. . . BRACKET, Seat adjusting pin	1	C5
	207741R	. . . BRACKET, Seat adjusting pin	1	C5
29	207742	. . . PIN, Seat adjusting	1	C5
30	207743	. . . LINK, Seat adjusting pin	5	C5
31	207745	. . . END, Seat adjusting rod	1	C5
32	207747L	. . . ANGLE, Seat adjustment guide	1	C5
	207747R	. . . ANGLE, Seat adjustment guide	1	C5
33	AN392–29	. . . PIN, Flat head	1	C5
34	AN392–33	. . . PIN, Flat head	1	C5
35	AN392–11	. . . PIN, Flat head	1	C5
36	AN392–17	. . . PIN, Flat head	1	C5
37	207735	. . SPRING, Seat adjusting	2	C5
38	207744	. . BLOCK, Adjustment pin	2	C5
39	205723	. . PLATE ASSEMBLY, Personnel leads disconnect lower (See figs. 66 and 67 for further illustration)	1	C5
	208467	. . PLATE ASSEMBLY, Personnel leads disconnect (See figs. 66 and 67 for further illustration) (May be used in place of 205723 but must be matched with 208388)	1	C5
40	205722	. . PLATE, Personnel leads disconnect upper (See figs. 66 and 67 for further illustration)	1	C5
	208388	. . PLATE, Personnel leads disconnect (See figs. 66 and 67 for further illustration) (May be used in place of 205722 but must be matched with 208467)	1	C5
41	AN6227B15	. . PACKING, "O" ring hydraulic	2	C5
42	AN6227B10	. . PACKING, "O" ring hydraulic	2	C5
43	AN6227B17	. . PACKING, "O" ring hydraulic	2	C5
44	204647	. . RECEPTACLE, Cord	2	A91
45	206874	. . CORD ASSEMBLY, Head set and mike	2	A91
	457520–3	. CATAPULT INSTALLATION, Type M5	1	
	206545	. . SUPPORT ASSEMBLY, Seat (Used when type M5 catapult not installed)	1	
	50D3771	. . HARNESS, Shoulder Safety (Type G2) (GFAE)	2	B63B
46	53D20960	. . HARNESS, Shoulder safety (Type MB1) (GFAE)	2	R72
		(ATTACHING PARTS)		
	NAS221–12	. . SCREW, Brazier head	2	B83
	AN365–1032	. . NUT, Hex self locking ***	2	B83
	54D19601	. . HARNESS, Shoulder safety (Type MB4) (GFAE)	2	U22
	MS16069–1	. . HARNESS, Shoulder safety (GFAE)	2	N91B
		(ATTACHING PARTS)		
	NAS221–9	. . SCREW, Brazier head	2	U24
	AN364–1032	. . NUT, Hex self locking thin ***	2	U24
47	MS28741–3–0480	. . HOSE ASSEMBLY, Detachable end fitting, medium pressure	2	NT27
	AN6290–4	. . GASKET, Straight thread tube fitting boss	2	NT27
	AN894–4–3	. . BUSHING, Screw thread expander	2	NT27
48	No Number	. . CATAPULT (Type M5) (T4E4) (GFAE)	2	
	LS1673–8–38	. . PIN, Retaining ring	2	
	NAS51–50	. . RING, External retainer	2	
	LS1588–3	. . WASHER, Bulkhead fitting	2	
49	BLX32–1	. . INITIATOR (Type M3) (T4) (GFAE) (See fig. 118 for further illustration)	2	
	51H3977–2	. . BELT, Lap safety (Type B14 or type B18) (GFAE)	2	A91
50	53J20940–1	. . BELT, Lap safety (Type MA1) (GFAE)	2	H44
	54H19604	. . BELT, Lap safety (Type MA4) (GFAE)	2	V75
	NAF1201–8	. . BELT, Lap safety (GFAE)	2	N94
	MS16036	. . BELT, Aircraft safety, Pilot's automatic release cartridge operated	2	N91B
51	459469	. . ADAPTER, MA1 lap belt manual lever	2	H40
52	No Number	. . INITIATOR, Safety belt (Type M4) (GFAE)	2	H40
53	458877	. . TUBE ASSEMBLY, M4 initiator	2	H40
54	457520–11	. . TUBE ASSEMBLY, Safety belt	2	H40
	463006	. . FLAG ASSEMBLY, Ejection seat safety	2	

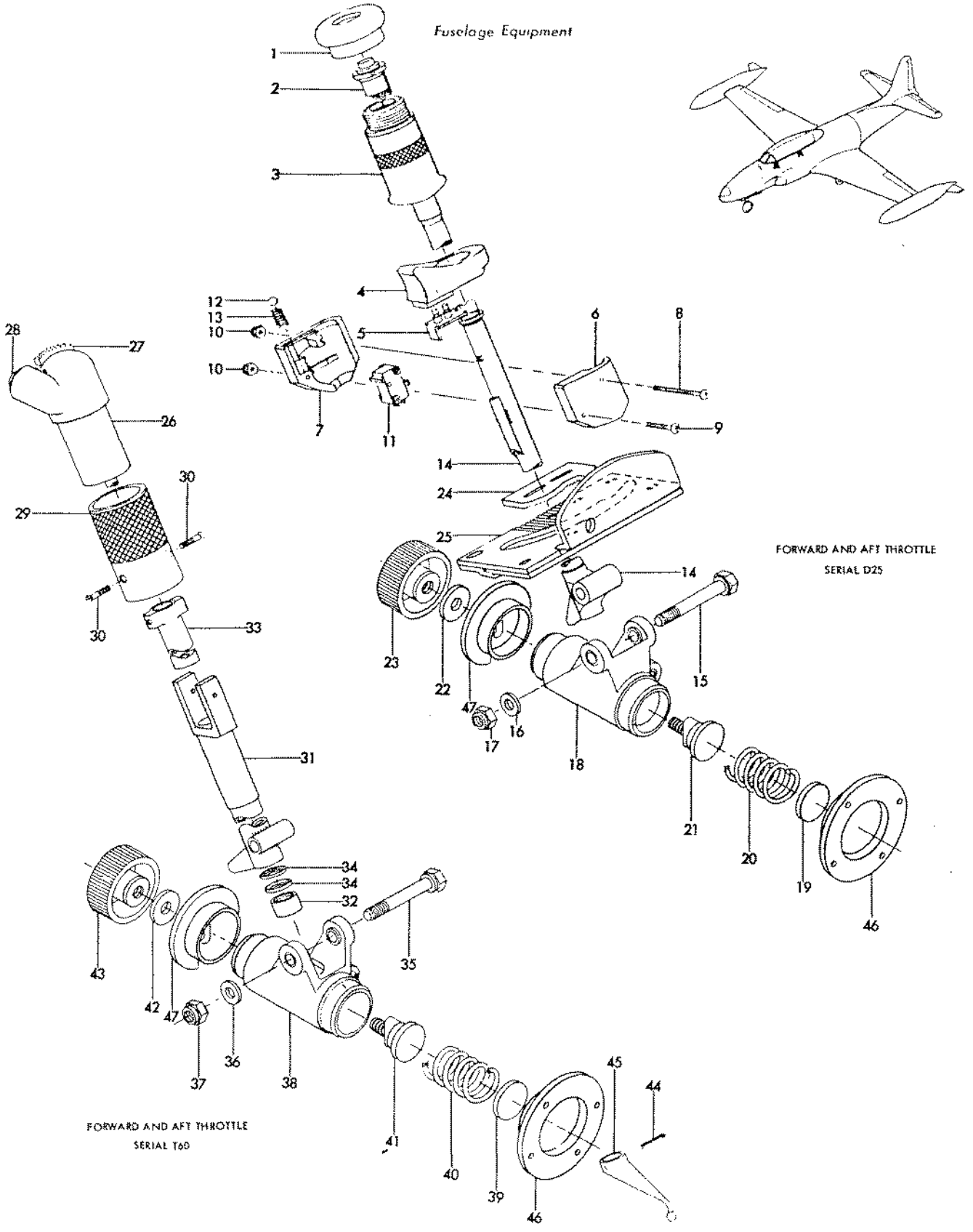


Figure 120 — Throttle and Gunsight Control Lever

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		THROTTLE AND GUNSIGHT CONTROL LEVER		
	177707	. LEVER ASSEMBLY, Forward cockpit throttle control (See fig. 121 for using assy)	Ref	A20
	205617	. LEVER ASSEMBLY, Forward cockpit throttle control (See fig. 121 for using assy)	Ref	D19
	205617-600	. LEVER ASSEMBLY, Forward cockpit throttle control (See fig. 121 for using assy)	Ref	S9
	179685	. LEVER ASSEMBLY, Aft cockpit throttle control (See fig. 109 for using assy)	Ref	A20
	205616	. LEVER ASSEMBLY, Aft cockpit throttle control (See fig. 109 for using assy)	Ref	D19
	205616-600	. LEVER ASSEMBLY, Aft cockpit throttle control (See fig. 109 for using assy)	Ref	S9
120 - 1	177734	. . CAP, Throttle control lever	1	D25
2	138185	. . SWITCH, Snap (Black button) (UCI) (Lockheed Spec. dwg 612628-2)	1	D25
3	177738	. . HANDLE ASSEMBLY, Throttle control lever	1	D25
	619070	. . SWITCH ASSEMBLY, Dive flap control	1	D25
	619070-3	. . . TRIGGER ASSEMBLY, Dive flap control switch	1	D25
4	619070-4	. . . . TRIGGER, Dive flap control switch	1	D25
5	619070-5	. . . . SLIDE ASSEMBLY, Dive flap control switch trigger	1	D25
6	619070-2L	. . . HOUSING, Dive flap control switch	1	D25
7	619070-2R	. . . HOUSING, Dive flap control switch	1	D25
8	AN526-632R14	. . . SCREW, Truss head	1	D25
9	AN526-632R10	. . . SCREW, Truss head	1	D25
10	AN364-632	. . . NUT, Hex self locking	2	D25
11	VI	. . . SWITCH, Miniature (MCS) (Lockheed Spec. dwg 612561)	1	D25
12	No Number	. . . BALL, 9/32 diameter stainless steel (STS B)	1	D25
13	177524	. . . SPRING, Dive flap control switch	1	D25
14	177739	. . PIVOT ASSEMBLY, Throttle control lever	1	D25
15	AN5-22	. . BOLT, Aircraft hex	1	D25
16	AN960D516	. . WASHER, Plain	1	D25
17	AN365-524	. . NUT, Hex self locking	1	D25
	179686-11	. . FULCRUM ASSEMBLY, Throttle control lever	1	A20
18	177737	. . FULCRUM ASSEMBLY, Throttle control lever	1	B57
	177737-601	. . FULCRUM ASSEMBLY, Throttle control lever	1	S9
	177737-2	. . . FULCRUM, Throttle control lever	1	B57
	177737-5	. . . FULCRUM, Throttle control lever	1	S9
	177269	. . . BUSHING, Fulcrum	1	B71
	177270	. . . BUSHING, Fulcrum	1	B71
19	176362	. . DISK, Throttle control lever spring	1	D25
20	176696	. . SPRING, Throttle control lever	1	D25
21	177735	. . PLUG, Throttle control lever friction control (Forward cockpit throttle)	1	D25
22	NAS70A.261-1.000	. . WASHER, Plain (Forward cockpit throttle)	1	D25
23	176363	. . KNOB ASSEMBLY, Throttle lock (Forward cockpit throttle)	1	D25
	176374	. . LEVER, Gunsight control (Replaced by 459191) (See fig. 119 for requirements)	Ref	D25
	LS500-094-22	. . PIN, Drive (Lockheed)	1	D25
24	455660	. . PLATE, Throttle (Forward cockpit throttle)	1	A60
	179652	. . PLATE ASSEMBLY, Throttle lever (Forward cockpit throttle)	1	A20
25	205614	. . PLATE ASSEMBLY, Throttle lever (Forward cockpit throttle)	1	C67
	458855	. . PLATE ASSEMBLY, Engine control lever (Aft cockpit throttle)	1	A20
	458874	. . PLATE ASSEMBLY, Engine control lever (Aft cockpit throttle)	1	C67
	459185-3	. LEVER ASSEMBLY, Forward cockpit throttle control (See fig. 121, 107 and 46 for using assy)	Ref	T54
	459185-7	. LEVER ASSEMBLY, Forward cockpit throttle control (See fig. 121 for using assy)	Ref	T88
	459185-10	. LEVER ASSEMBLY, Forward cockpit throttle control (See fig. 121 for using assy)	1	NT
	459185-4	. LEVER ASSEMBLY, Aft cockpit throttle control (See fig. 109 for using assy)	Ref	T54
	459185-8	. LEVER ASSEMBLY, Aft cockpit throttle control (See fig. 109 for using assy)	Ref	T88A
	459185-9	. . HANDLE ASSEMBLY, Throttle control lever (Replaces 459185-5)	1	T60
26	E610A	. . . SWITCH ASSEMBLY, Dive flaps and microphone (RHS) (Lockheed Spec. dwg 619148-3). (Replaces RHS part number E610)	1	T60
27	F201A	. . . . SWITCH, Dive flaps (28V D.C. SPDT 3 position (Black button) (RHS) (Replaces RHS part number F201P)	1	T60
28	W104MB4V	. . . . SWITCH, Microphone (28V D.C. snap action three terminal) (Black button) (RHS)	1	T60
29	459189	. . . HANDLE, Throttle control lever	1	T60
30	AN507-440R6	. . . SCREW, 100° countersunk	2	T60
	459186	. . . PIVOT ASSEMBLY, Throttle control lever	1	T60
31	459186-3	. . . . PIVOT ASSEMBLY, Throttle control lever welded	1	T60
32	A672-4	. . . . BEARING, Oilrite (AXD)	1	T60
33	459190	. . . SUPPORT ASSEMBLY, Throttle control lever handle	1	T60
34	459963	. . . WASHER, Throttle control lever	2	T60
35	AN175H22	. . BOLT, Close tolerance	1	T60
36	AN960D516	. . WASHER, Plain	1	T60
37	AN365-524	. . NUT, Hex self locking	1	T60
38	177737-600	. . FULCRUM ASSEMBLY, Throttle control lever	1	T60
	177737-3	. . . FULCRUM, Throttle control lever	1	T60
	177269	. . . BUSHING, Fulcrum	1	T60
	177270	. . . BUSHING, Fulcrum	1	T60
39	176362	. . DISK, Throttle control lever spring	1	T60
40	176696	. . SPRING, Throttle control lever	1	T60
41	177735	. . PLUG, Throttle control lever friction control (Forward cockpit throttle)	1	T60
42	NAS70A.261-1.000	. . WASHER, Plain (Forward cockpit throttle)	1	T60
43	176363	. . KNOB ASSEMBLY, Throttle lock (Forward cockpit throttle)	1	T60
44	52-022-094-0625	. . ROLLPIN (EN) (Forward cockpit throttle)	1	T60
	52-022-094-0750	. . ROLLPIN (EN) (Aft cockpit throttle)	1	T60
45	459191	. . † LEVER, Gunsight control (Replaces 176374) (See fig. 121 for requirements)	Ref	T60
46	177711	. SUPPORT, Throttle outboard (See fig. 107 and 109 for using assy)	Ref	
47	177712	. SUPPORT, Throttle inboard (See fig. 107 and 109 for using assy)	Ref	

Fuselage Armament

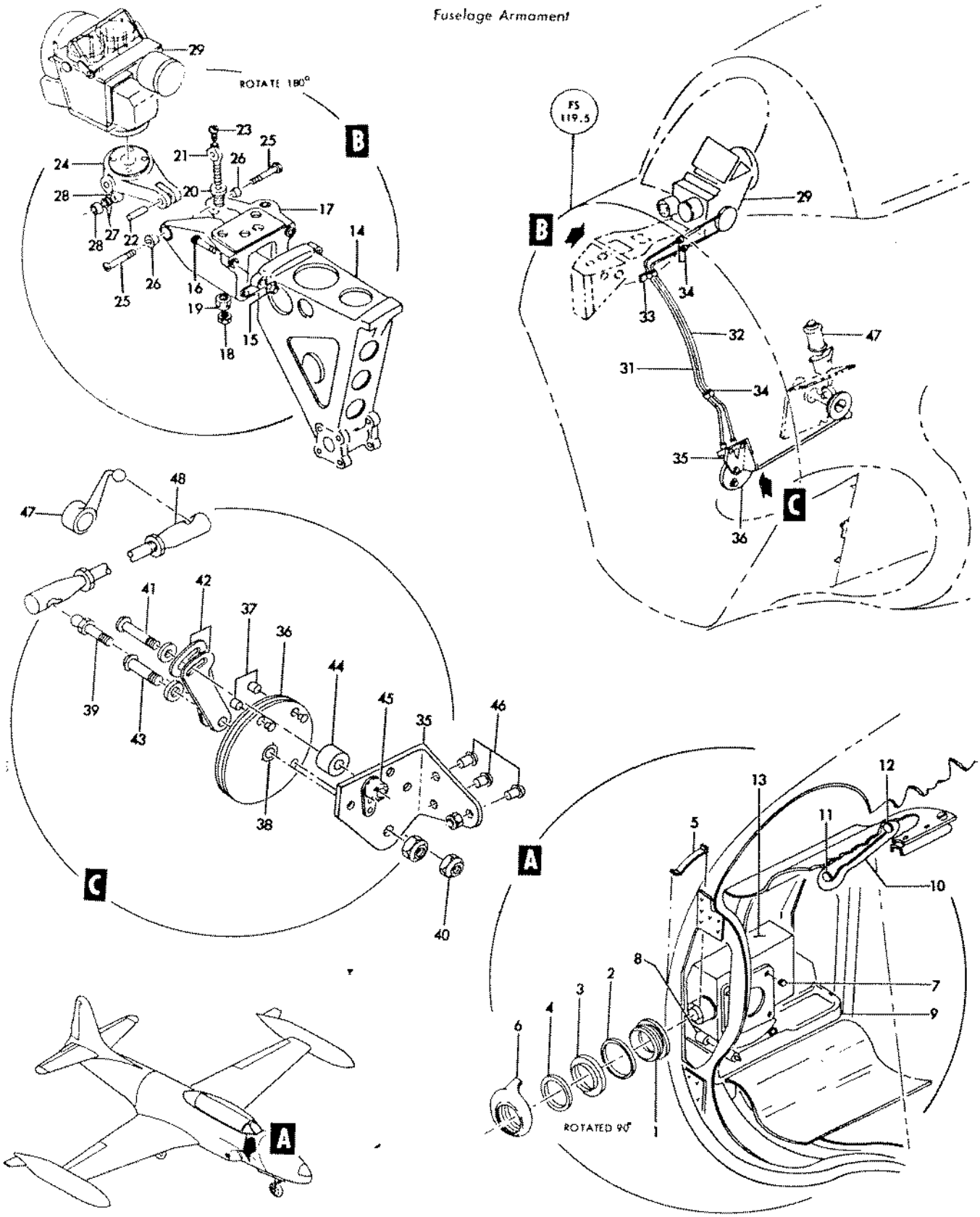


Figure 121—Gun Camera Mount, Gunsight Mount and Controls

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		GUN CAMERA MOUNT, GUNSIGHT MOUNT AND CONTROLS		
	176764	. CAMERA INSTALLATION, Gunsight aiming point RH	1	A20
	176764-500	. CAMERA INSTALLATION, Gunsight aiming point RH	1	C40
121 -1	176760	. . RING, Camera window retaining	1	
2	176761	. . GASKET, Gunsight aiming point camera window RH	1	
3	176758	. . GLASS ASSEMBLY, Camera window	1	B63
	458041	. . WINDOW, Gun camera	1	R18
4	176765	. . SEAL, Gunsight aiming point camera window retaining	1	
5	176900	. . SPRING, Gunsight aiming point camera window	1	
6	176759	. . SUPPORT, Camera window glass	1	
7	AN365-1032	. . NUT, Hex self locking	4	
8	035900	. . MOUNT, Gun camera (Type 159 model F) (HUM) (Lockheed Spec. dwg 602009)	1	
9	176901	. . SUPPORT, Gunsight aiming point camera mount	1	
		(ATTACHING PARTS)		
	NAS221-8	. . SCREW, Brazier head	5	
	AN366F1032	. . NUT, Anchor-two leg (Plain bolt hole)	5	
	NAS221-10	. . SCREW, Brazier head	4	
	AN3-4A	. . BOLT, Aircraft hex	2	
	AN365-1032	. . NUT, Hex self locking	6	
		***		
10	176764-2	. . SUPPORT, Gun camera door	1	
	176764-3	. . ANGLE, Gun camera door support	1	
11	NAS221-10	. . SCREW, Brazier head	1	
	AN960-10	. . WASHER, Plain	1	
	AN366F-1032	. . NUT, Anchor two leg (Plain bolt hole)	1	
12	NAS517-3-0	. . SCREW, 100° close tolerance flat head (Supersedes AN509-10R6)	1	
	AN365-1032	. . NUT, Hex self locking	1	
13	No Number	. . CAMERA, Gun AN-N6 (AF Spec. 75-366) (Supersedes AF Spec. 31353) (GFAE) (Stowed equipment serial C40)	1	
	178043	. GUNSIGHT INSTALLATION	1	A20
	178043-500	. GUNSIGHT INSTALLATION	1	D26A
	177340	. . BRACKET, Gunsight receptacle	1	A13
14	176397	. . BRACKET, Gunsight forward support (May be stowed in armament compartment)	1	B95
	178179-10	. . SHIM, Gunsight installation	AR	D35
15	AN365-428	. . NUT, Hex self locking	4	B95
16	AN4-15A	. . BOLT, Aircraft hex	4	B95
17	178044	. . BRACKET, Gunsight aft mounting (May be stored in armament compartment)	1	B95
18	AN316-5R	. . NUT, Shear check	1	B95
19	AN364-820	. . NUT, Hex self locking (Thin)	1	B95

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
121 - 20	176296	. . NUT, Gunsight vertical adjusting (May be stored in armament compartment)	1	B95
21	176295	. . BOLT, Gunsight vertical adjusting (May be stored in armament compartment)	1	B95
22	176551	. . SHAFT, Gunsight vertical adjusting (May be stored in armament compartment)	1	B95
23	AN501A10-6	. . SCREW, Fillister head	1	B95
24	178046	. . SUPPORT, Gunsight (May be stored in armament compartment)	1	B95
25	AN25-17	. . BOLT, Clevis	2	B95
26	176293	. . WASHER, Gunsight pivot (May be stored in armament compartment)	4	B95
27	AN960-516L	. . WASHER, Plain	4	B95
28	AN364-524	. . NUT, Hex self locking (Thin)	2	B95
29	560446	. . SIGHT ASSEMBLY, Gun, gyro computing (Type K14C) (GFAE) (Supersedes type K14B)	1	B95
		(ATTACHING PARTS)		
30	NAS144-11	. . BOLT, Internal hex head	4	B95
	AN365-428	. . NUT, Hex self locking	4	B95
		***		
	177733	. CONTROL INSTALLATION, Throttle lever to gunsight	1	A20
	205618	. CONTROL INSTALLATION, Throttle lever to gunsight	1	D26A
31	177745-3	. . CABLE ASSEMBLY, Throttle lever to gunsight	1	B95
	177745-7	. . . CASING, 5 16 O.D. x .133 I.D. x 29.0 inch	1	B95
	177745-5	. . . CABLE, 3 x 7 preformed steel 1/32 x 36.31	1	B95
	176384	. . . PIN, Gunsight range control cable attaching	2	B95
32	177745-2	. . CABLE ASSEMBLY, Throttle lever to gunsight	1	B95
	177745-6	. . . CASING, 5/16 O.D. x .133 I.D. x 27.25 inch	1	B95
	177745-4	. . . CABLE 3 x 7 preformed steel 1/32 x 35.36	1	B95
	176384	. . . PIN, Gunsight range control cable attaching	2	B95
33	176389	. . CLIP, Cable support	1	B95
34	AN742-5	. . CLAMP, Loop type support	8	B95
	440-10-8	. . CLAMP, Multiple tube	2	D26A
	NAS221-10	. . SCREW, Brazier head	2	B95
	NAS221-12	. . SCREW, Brazier head	1	B95
	NAS221-7	. . SCREW, Brazier head	2	B95
	AN364-1032	. . NUT, Hex self locking (Thin)	4	B95
	177702	. . BRACKET ASSEMBLY, Gunsight control	1	B95
35	177702-2	. . . BRACKET, Gunsight control	1	B95
	176388	. . . PULLEY ASSEMBLY, Gunsight control	1	B95
36	176388-2	. . . . PULLEY, Gunsight control	1	B95
37	NAS42HT4-12	. . . . SPACER, Rivet screw and bolt (Supersedes NAS42C4-12)	2	B95
38	AN201KP4A	. . . . BEARING, Intermediate duty ball (Supersedes AN201P4A)	1	B95
39	AN276-2	. . . . BOLT, Ball and socket	1	B95
40	AN364-428	. . . . NUT, Hex self locking (Thin)	1	B95

Fuselage Electrical

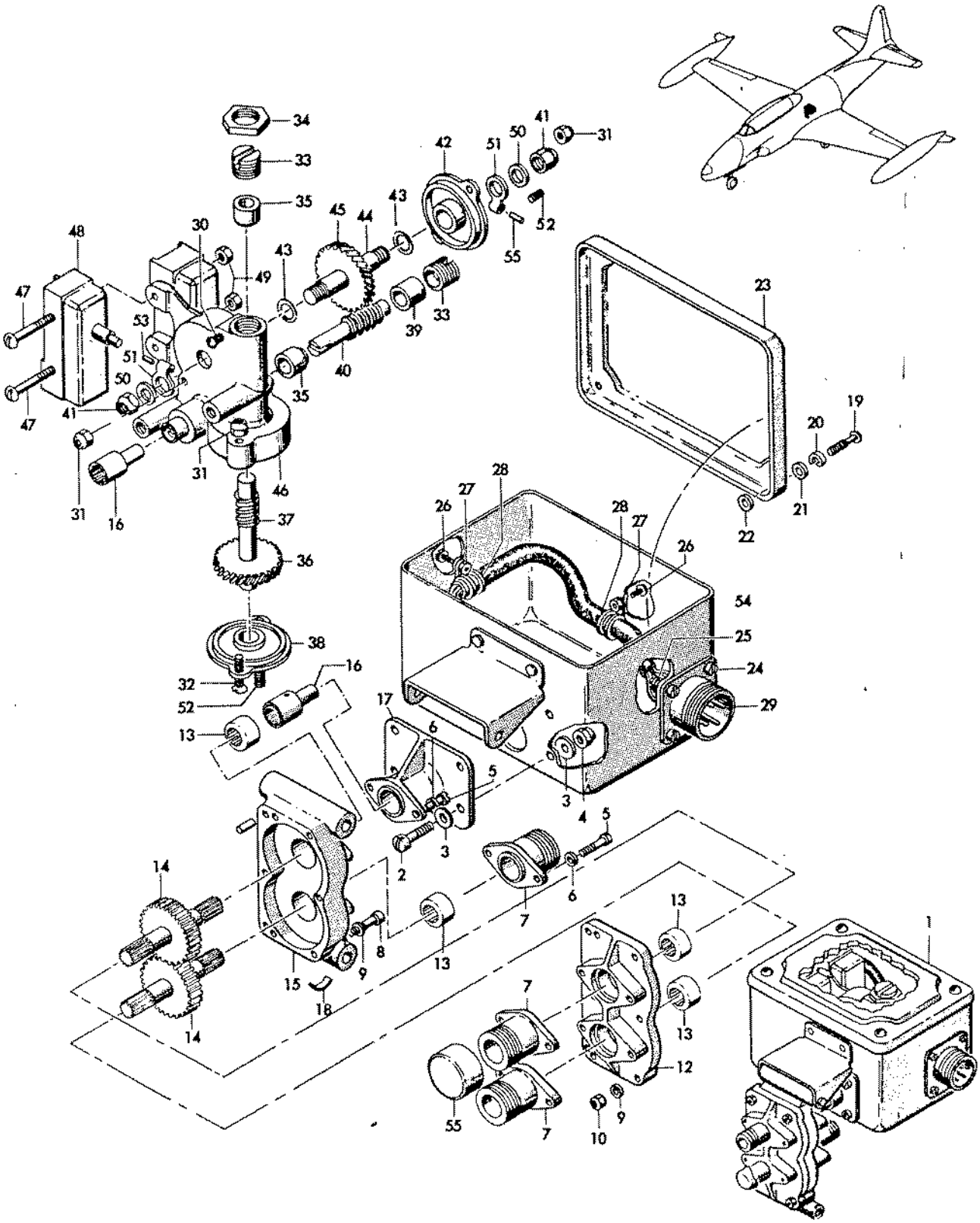


Figure 101 — Wing Flap "H" Drive and Control Box

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		WING FLAP "H" DRIVE AND CONTROL BOX		
101 – 1	790A	GEAR BOX, Type "H" shaft driven (LA) (Lockheed Spec. dwg 669089) (See fig. 90 for using assy)	Ref	
	28623	GEAR BOX, Type "H" shaft driven (LA) (Production drawing for LA part number 790A)	1	
2	AN500A8–7	SCREW, Fillister head	4	
3	AN960A8	WASHER, Plain	5	
4	AN365–832	NUT, Hex self locking	1	
	32045	UNIT ASSEMBLY, "H" drive (LA)	1	
5	AN500A6–5	SCREW, Fillister head	8	
6	32088	WASHER, Plain (LA)	8	
7	19097	COUPLING, Flex shaft (LA)	4	
8	AN500–4–14	SCREW, Fillister head	6	
9	32614	WASHER, Plain (LA)	12	
10	AN365–440	NUT, Hex self locking	6	
11	29828–04	PIN, Dowel (LA)	2	
12	26118	COVER, Gear housing (LA) (Supersedes LA part number 32062)	1	
13	22234	BEARING, Needle (LA)	4	
14	26119	GEAR, Pinion and shaft (LA) (Supersedes LA part number 28803)	2	
15	26117	HOUSING ASSEMBLY, Gear (LA) (Supersedes LA part number 32061)	1	
16	28612	SHAFT AND SLEEVE ASSEMBLY (LA)	1	
17	28611	ADAPTER, "H" drive and control (LA)	1	
18	39658–03	LABEL, Lubrication (LA)	1	
	28613	CONTROL UNIT ASSEMBLY, "H" drive (LA)	1	
	32447	COVER ASSEMBLY, Control box (LA)	1	
	9060	COVER ASSEMBLY, Control box (LA)	1	
19	15926	SCREW, Captive (LA)	4	
20	AN935–8L	WASHER, Medium spring lock	4	
21	AN960D8	WASHER, Plain	4	
22	15937	WASHER, Fibre (LA)	4	
23	22185	COVER, Control box (LA)	1	
24	AN500–4–6	SCREW, Fillister head	4	
25	AN365–440	NUT, Hex self locking	4	
26	AN515–8–7	SCREW, Round head machine	2	
27	AN365–832	NUT, Hex self locking	2	
28	MS21919DG5	CLAMP, Loop type support (AP) (Supersedes 754–5–2–6)	2	
	28621	RECEPTACLE AND WIRE ASSEMBLY (LA)	1	
29	AN3102–14S–2P	RECEPTACLE, Electrical connector box mounting	1	
	32008	CONTROL UNIT ASSEMBLY (LA)	1	
30	AN515–4–14	SCREW, Round head machine	1	
31	AN365–440	NUT, Hex self locking	2	
32	AN505–4–12	SCREW, 82° flat head	1	
33	8980	PLUG, Control unit (LA)	2	
34	23584	NUT, Jam (LA)	2	
35	9017	BEARING, Sleeve (LA)	2	
	27004	SHAFT ASSEMBLY, Worm and gear (LA)	1	
36	7928	GEAR, Helical (LA)	1	
37	27007	SHAFT, Worm and gear (LA)	1	
38	9003	COVER, Control unit housing (Sand cast) (LA) (Diecast LA part number 18207)	1	
39	9021	BEARING, Sleeve (LA)	1	
40	26594	SHAFT, Worm (LA)	1	
41	AN364–1032	NUT, Hex self locking (Thin)	2	
42	8947	COVER, Control unit housing (Sand cast) (LA) (Diecast LA part number 18207)	1	
43	7282	SHIM, Worm gear shaft (LA) (Req 4 approximately)	AR	
	8987	SHAFT ASSEMBLY, Helical gear (LA)	1	
44	8930	SHAFT, Helical gear (LA)	1	
45	7928	GEAR, Helical (LA)	1	
46	8376	GEAR HOUSING, Control unit (Sand cast) (LA) (Diecast LA part number 18204)	1	
47	AN515–6–30	SCREW, Round head machine	2	
48	7264	SWITCH, Micro (LA)	2	
49	AN365–632	NUT, Hex self locking	2	
50	AN960–10	WASHER, Plain	2	
51	85128	CAM, Micro switch (LA) (Supersedes LA part number 28911)	2	
52	12275	SCREW, Headless Allen set (LA)	2	
53	36971	SCREW, Hex socket (LA)	2	
54	28691	CONTROL BOX AND STUDS ASSEMBLY (LA)	1	
	28692	BOX, Control unit (LA)	1	
	15851	STUD, Control unit box (LA)	4	
	28374	BRACKET, Control unit box (LA)	1	
	6073	SPRING, Wrench holding (LA)	1	
	8216	WRENCH, No. 6 Allen head (LA)	1	
	24302	SEPARATOR, Fish paper (LA)	1	
55	B21501	CAP, Coupling (LA)	1	

Fuselage Electrical

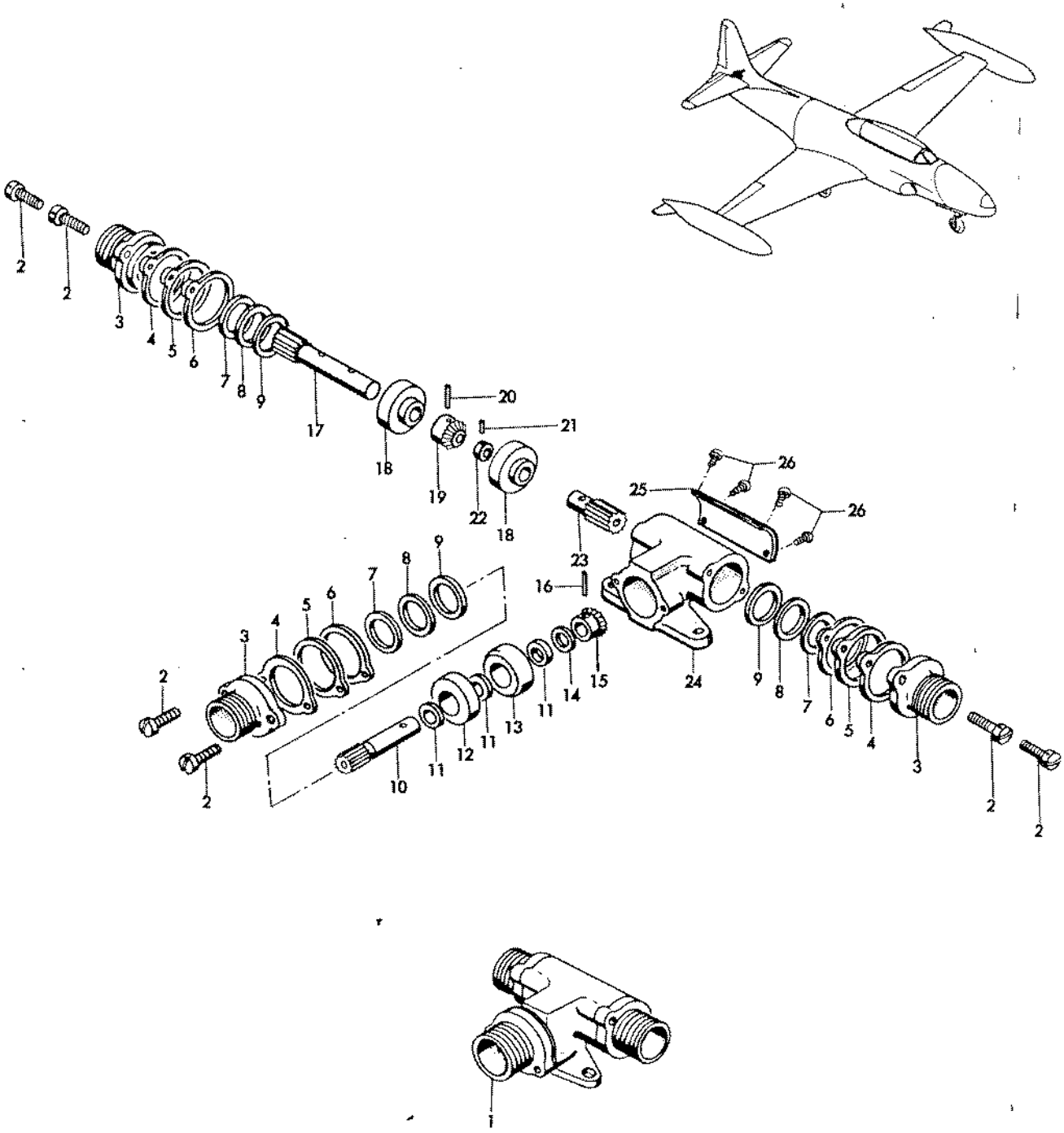
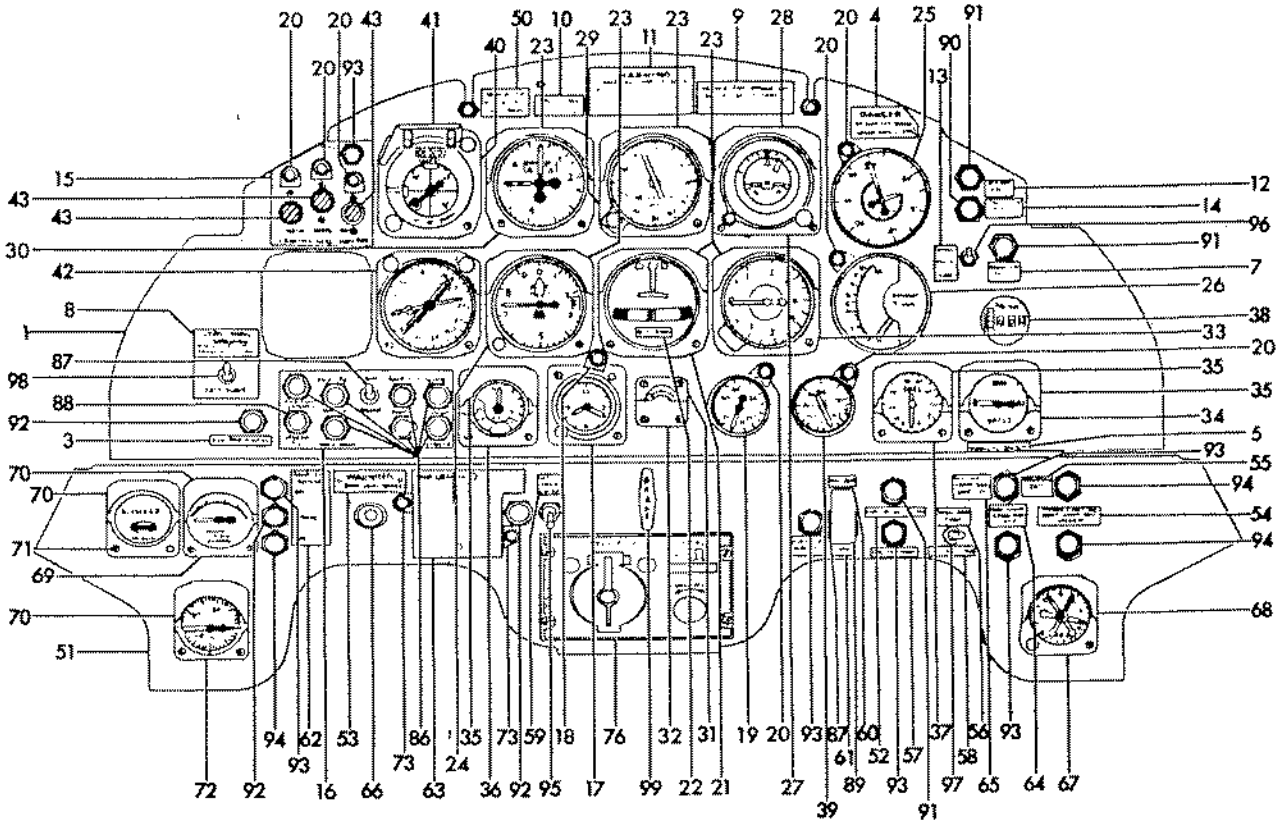
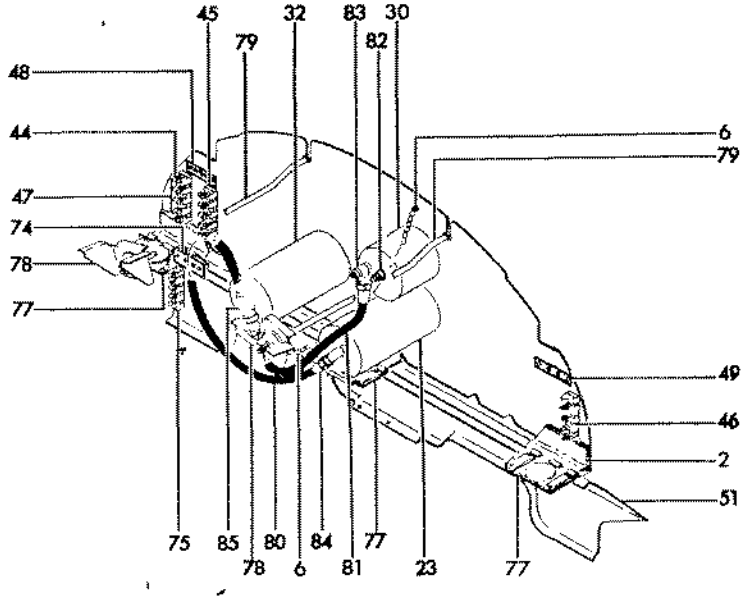


Figure 102 — Elevator Tab "T" Drive

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
112 – 104	178910	. . NAMEPLATE, Gunsight electrical	1	D40
105	176878–2	. . NAMEPLATE, Gunsight electrical	1	D40
	204953	. . EQUIPMENT ASSEMBLY, Jato unit	1	C73
	204953–600	. . EQUIPMENT ASSEMBLY, Jato unit	1	G10
		(ATTACHING PARTS)		
	AN520–10R8	. . SCREW, Round head machine ***	4	D40
	204953–3	. . . BOX ASSEMBLY, Jato unit equipment (Similar to 179691–2, see fig. 111 for illustration)	1	D40
	204953–2	. . . . BOX, Jato unit equipment (Made from MOF No. MT1321–064–228)	1	D40
	22A27–68–02	. . . . NUT, Floating right angle anchor (EN)	4	D40
	22A27–68–82	. . . . NUT, Floating right angle anchor (EN)	2	D40
	179234–7	. . . . HINGE, Half (Made from LS426 half hinge)	1	D40
	179234–8	. . . . PIN, Hinge	1	D40
	179234–4	. . . . COVER,ASSEMBLY, Jato unit box (See fig. 111 for breakdown)	1	D40
	AN515–8R7	. . . . SCREW, Round head machine (Used to secure cover to box)	2	D40
	B4855	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629208) (Used with air speed, altimeter, rate of climb, turn and bank, gyro compass and radio compass indicators)	6	T18
	B4890	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629207) (Used with attitude gyro indicator)	1	T18
	B4751	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629195–3) (Used with oxygen flow, flap position and fuel quantity indicators, and oxygen pressure and hydraulic pressure gages)	5	T18
	A4863	. . LIGHT ASSEMBLY, Ammeter (GMC) (Lockheed Spec. dwg 629228)	1	T18
	B4750	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629210–3) (Used with accelerometer)	1	T18
106	A5299–24	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629203) (Used with tachometer, exhaust temperature, fuel and oil pressure indicators)	4	T18
107	A5605–24	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629224) (Used with clock).	1	T17
108	A5610	. . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629240) (Used with clock).	1	U38
109	AN3028–1	. GUARD, Two position toggle switch (Used with jato unit switch)	1	D40
	AN3027–3	. SWITCH, One hole mounting DP toggle (Jato unit)	1	C73
110	AN3021–10	. SWITCH, One hole mounting SPDT toggle (Supersedes AN3021–2) (1 req for jato unit for serial G10) (1 req for tell tale lights for serial T77)	AR	G10
111	AN3027–6	. SWITCH, One hole mounting DPDT toggle (Fire warning light circuit test)	1	D40
112	AN3227–1	. SWITCH, Three hole mounting four pole toggle (Manual inverter control)	1	S60
113	C3100E2	. SWITCH, Push button SPST (RHS) (Lockheed Spec. dwg 612703–3) (Power interlock and de-slaving)	1	E59
114	W103U2	. SWITCH, Push button SPDT (RHS) (Lockheed Spec. dwg 613144) (Student lockout)	1	T77
115	922210–113	. LIGHT ASSEMBLY, Indicator (DLC) (Lockheed Spec. dwg 618221–2) (Tell tale)	7	T77
	AN3121–313	. LAMP, Single contact miniature bayonet base	7	T77
116	AN3102A20–29S	. CONNECTOR, Electrical box mounting receptacle (Tell tale light box)	1	D18
117	AN3157–2	. LIGHT ASSEMBLY, Press to test indicator (8 req for serial C69) (8 req for serial E36)	AR	D40
118	AN3157–3	. LIGHT ASSEMBLY, Press to test indicator (5 req for serial C77) (2 req for serial L92)	AR	D40
119	AN3157–4	. LIGHT ASSEMBLY, Press to test indicator	4	D40
120	AN3157–6	. LIGHT ASSEMBLY, Press to test indicator (2 req for serial D38) (3 req for serial E31)	AR	D40
121	AN3157–8	. LIGHT ASSEMBLY, Press to test indicator	1	L92
	AN3121–313	. LAMP, Single contact miniature bayonet base	AR	D40
	204802–2	. LEAD ASSEMBLY, Tail pipe thermocouple (See fig. 111 for breakdown)	1	D40
122	226432	. HANDLE, Parking brake (See fig. 48 for using assy)	Ref	D40
	451860	. COMPASS INSTALLATION, Standby (See fig. 112 for detailed illustration)	1	T91
	451860–3	. . COMPASS ASSEMBLY, Standby	1	U15
	451860–5	. . COMPASS ASSEMBLY, Standby	1	M96
	AN5766T3	. . . COMPASS, Pilot's standby magnetic (Spec. MIL–C–5604) (GFAE)	1	U15
	AN5766T4	. . . COMPASS, Pilot's standby magnetic (Spec. MIL–C–5604) (GFAE)	1	M96
		(ATTACHING PARTS)		
	AN515B6R12	. . . SCREW, Round head machine ***	4	T91
	451859	. . . BRACKET ASSEMBLY, Standby compass	1	T91
	451837	. . . DECAL, Standby compass warning	1	T91
	450552	. . . DECAL, Standby compass	1	T91

Fuselage Equipment





P20-25-23

Figure 112A—Navigational Trainer Forward Cockpit Instrument Panel

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		NAVIGATIONAL TRAINER FORWARD COCKPIT INSTRUMENT PANEL		
	462630	. PANEL INSTALLATION, Forward cockpit instrument (See fig. 106 for wiring assy)	Ref	NT
	462630-3	. . PANEL ASSEMBLY, Cockpit instrument	1	NT
	462631-3	. . . PANEL ASSEMBLY, Forward cockpit instrument	1	NT
112A - 1	462631-4	. . . . PANEL, Instrument	1	NT
	462631-5	. . . . ANGLE, Instrument panel	1	NT
2	462631-6L	. . . . ANGLE ASSEMBLY, Instrument panel	1	NT
	462631-6R	. . . . ANGLE ASSEMBLY, Instrument panel	1	NT
	205683-6	. . . . . HINGE, Instrument panel	1	NT
	462631-8	. . . . ANGLE ASSEMBLY, Instrument panel	1	NT
	205683-6	. . . . . HINGE, Instrument panel	1	NT
3	176511-14	. . . DECAL, Elevator tab neutral	1	NT
4	177705	. . . DECAL, Warning (Engine rpm)	1	NT
5	176227-2	. . . NAMEPLATE, Hydraulic pressure (Used with AN5771T4B gage only)	1	NT
6	205690-3	. . . SAFETY CHAIN, (Make from (ACA) x 00 16 inch long)	1	NT
7	463015	. . . DECAL, Canopy not latched	1	NT
8	458800	. . . NAMEPLATE, Gyro compass	1	NT
9	464414-1	. . . NAMEPLATE, (Cockpit fuel designation)	1	NT
10	LS1422	. . . NAMEPLATE, Radio call	1	NT
11	460077	. . . NAMEPLATE, Warning (Mach. 8)	1	NT
12	462635-3	. . . DECAL, Plenum fire	1	NT
13	462635-4	. . . DECAL, Normal test switch	1	NT
14	462635-5	. . . DECAL, Tail section over heat	1	NT
15	462761	. . . NAMEPLATE, Landing gear indicator	1	NT
16	462681	. . . NAMEPLATE, Instrument panel tell tale lights	1	NT
17	223225ET12	. . . CLOCK, 1 7/8 inch dial aircraft (Type A13A) (Spec. Mil-C-6499) (WW) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515B6R14	. . . SCREW, Round head machine	2	NT
	A6939-632-24A	. . . SPEED NUT, Instrument panel mounting ***	2	NT
18	A5610-24	. . . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629240) (Used with clock)	1	NT
19	25100A30A1A1	. . . INDICATOR, Oil pressure (Type B20, Spec. 21319 or type MS28010-2, Spec. MIL-I-7086) (ECP) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN5808-1	. . . CLAMP, Aircraft instrument ***	1	NT
20	A5299-24	. . . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629203) (Used with oil pressure fuel pressure, jet exhaust temp, tachometer and landing gear indicator)	7	NT
21	B4B	. . . INDICATOR, Turn and slip (Type MS28024-1) (Spec. MIL-I-7805) (SCW) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN507B632R20	. . . SCREW, 100° countersunk	2	NT
	AN515B6R14	. . . SCREW, Round head machine	2	NT
	A6939-632-24A	. . . SPEED NUT, Instrument panel mounting ***	4	NT
22	725068	. . . DECAL, D.C. Electric	1	NT
23	B4B55	. . . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629208) (Used with turn and slip, rate of climb, gyro compass, airspeed, altimeter and ID250 indicators)	6	NT
24	671BX010D	. . . ALTIMETER, Pressure (Type MB1) (Spec. MIL-A-8406) (KO) (GFAE)	1	NT
	671CK010D	. . . ALTIMETER, Pressure (Modified type AN5760-2) (KO) (GFAE) (Alternate for KO part no. 671BX010D)		
		(ATTACHING PARTS)		
	AN515B6R14	. . . SCREW, Round head machine	1	NT
	AB507B632R20	. . . SCREW, 100° countersunk	2	NT
	A6939-632-24A	. . . SPEED NUT, Instrument panel mounting ***	3	NT

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
112A – 25	8DJ54HAA	. . . INDICATOR, Tachometer (Type E34) (Spec. MIL–I–6470A) (GE) (GFAE)	1	NT
26	117B2	. . . INDICATOR, Jet exhaust temperature (Type K8) (Spec. MIL–I–5892A) (LEN) (GFAE) .	1	NT
		(ATTACHING PARTS FOR 8DJ54HAA and 117B2)		
	600–1	. . . CLAMP, 3 1/4 inch instrument (Type A2) (Spec. MIL–C–6539) (WABP) . . . . . ***	2	NT
27	14602–1J–A1	. . . INDICATOR, Attitude gyro (Type J8) (Spec. MIL–I–5133B) (ECP) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515B6R14	. . . SCREW, Round head machine	2	NT
	AN507B632R20	. . . SCREW, 100° countersunk	2	NT
	A6939–632–24A	. . . SPEED NUT, Instrument panel mounting . . . . . ***	4	NT
28	B4890	. . . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629207) . . . . . (Used with attitude gyro indicator)	1	NT
29	675313B	. . . INDICATOR, Directional gyroscopic magnetic compass (Type V8) . . . . . (Spec. MIL–I–6424) (SPE) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515B6R14	. . . SCREW, Round head machine	1	NT
	AN507B632R22	. . . SCREW, 100° countersunk	2	NT
	A6939–632–24A	. . . SPEED NUT, Instrument panel mounting . . . . . ***	3	NT
30	1214X8–05	. . . INDICATOR, Pitot static airspeed (Type L7) (Spec. MIL–I–5356) (KO) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515B6R14	. . . SCREW, Round head machine	2	NT
	AN507B632R22	. . . SCREW, 100° countersunk	2	NT
	A6939–632–24A	. . . SPEED NUT, Instrument panel mounting . . . . . ***	4	NT
31	90702	. . . AMMETER (Type J1) (Spec. MIL–A–5125) (RSM) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515B4R16	. . . SCREW, Round head machine	2	NT
	AN507–442R18	. . . SCREW, 100° countersunk	2	NT
	A6939–440–125–A4A	. . . SPEED NUT, Instrument panel mounting . . . . . ***	4	NT
32	A4863	. . . LIGHT ASSEMBLY, Instrument red (GMC) (Lockheed Spec. dwg 629228) (Used with . . . ammeter)	1	NT
33	716K03	. . . INDICATOR, Rate of climb (Type AN5825T3) (Spec. AN–I–33) (KO) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN507B632R22	. . . SCREW, 100° countersunk	2	NT
	AN515B6R14	. . . SCREW, Round head machine	1	NT
	A6939–632–24A	. . . SPEED NUT, Instrument panel mounting . . . . . ***	3	NT
34	10230A	. . . GAGE, Hydraulic pressure landing gear (Type AN5771T4B) (Spec. MIL–G–7734) (AUJ) (GFAE)	1	NT
		(ATTACHING PARTS)		
	AN515B6R16	. . . SCREW, Round head machine	2	NT
	AN507B632R16	. . . SCREW, 100° countersunk	2	NT
	A6939–632–24A	. . . SPEED NUT, Instrument panel mounting . . . . . ***	4	NT
35	B4751	. . . LIGHT ASSEMBLY, 1 7/8 inch instrument red (GMC) (Lockheed Spec. dwg 629195–3) . (Used with hydraulic pressure gage, fuel quantity gage and flap position indicator)	3	NT
36	8DJ48CAB	. . . INDICATOR, Flap position (2 inch) (Type MS28003–1) (Spec. MIL–I–7067) (GE)	1	NT
		(ATTACHING PARTS)		
	AN5809–1	. . . BEZEL, 2 inch instrument mounting	1	NT
	AN507B632R20	. . . SCREW, 100° countersunk	2	NT
	AN515B620	. . . SCREW, Round head machine	2	NT
	A6939–632–24A	. . . SPEED NUT, Instrument panel mounting . . . . . ***	4	NT

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
121 – 41	NAS222–16	. . . SCREW, Brazier head	1	B95
	AN960–416L	. . . WASHER, Plain	2	B95
	AN365–428	. . . NUT, Hex self locking	1	B95
42	179082	. . . STOP, Gunsight range control	2	B95
43	NAS221–16	. . . SCREW, Brazier head	1	B95
	AN960–10	. . . WASHER, Plain	1	B95
44	LS607–11	. . . SPACER, Phenolic	1	B95
45	22A17A02	. . . ANCHOR NUT, One lug steel (Plain bolt hole)	1	B95
46	NAS221	. . SCREW, Brazier head	3	B95
	AN365–1032	. . NUT, Hex self locking	3	B95
	177707	. . LEVER ASSEMBLY, Forward cockpit throttle control(See figs. 46, 107 and 120 for further illustration)	1	A20
	205617	. . LEVER ASSEMBLY, Forward cockpit throttle control (See figs. 46, 107 and 120 for further illustration)	1	D19
	205617–600	. . LEVER ASSEMBLY, Forward cockpit throttle control (See figs. 46, 107 and 120 for further illustration)	1	S9
	459185–3	. . LEVER ASSEMBLY, Forward cockpit throttle control (See figs. 46, 107 and 120 for further illustration)	1	T54
	459185–7	. . LEVER ASSEMBLY, Forward cockpit throttle control (See figs. 46, 107 and 120 for further illustration)	1	T88
	459185–10	. . LEVER ASSEMBLY, Forward cockpit throttle control (See figs. 46, 107 and 120 for further illustration)	1	NT
		(ATTACHING PARTS)		
	NAS221–10	. . SCREW, Brazier head	4	
	NAS221	. . SCREW, Brazier head	6	
	NAS517–3	. . SCREW, 100° close tolerance flat head (Supersedes CT205)	1	
47	176374	. . . LEVER, Gunsight control (See fig. 120 for further illustration)	1	D25
	459191	. . . LEVER, Gunsight control (See fig. 120 for further illustration)	1	T51
48	177744	. . . ROD ASSEMBLY, Gunsight control tie	1	B95
	177744–2	. . . . ROD, 1/4 dia. x 11.85 inch NE 8630 steel rod (Spec. AN–5–14)	1	B95
	AN316–4R	. . . . NUT, Shear check	2	B95
	AN276–1	. . . . ADAPTER, Ball and socket	2	B95
	AN276–3	. . . . BEARING, Ball and socket	2	B95
	AN276–4	. . . . RETAINER, Ball and socket	2	B95
	AN276–5	. . . . PIN, Ball and socket	2	B95

Fuselage Armament

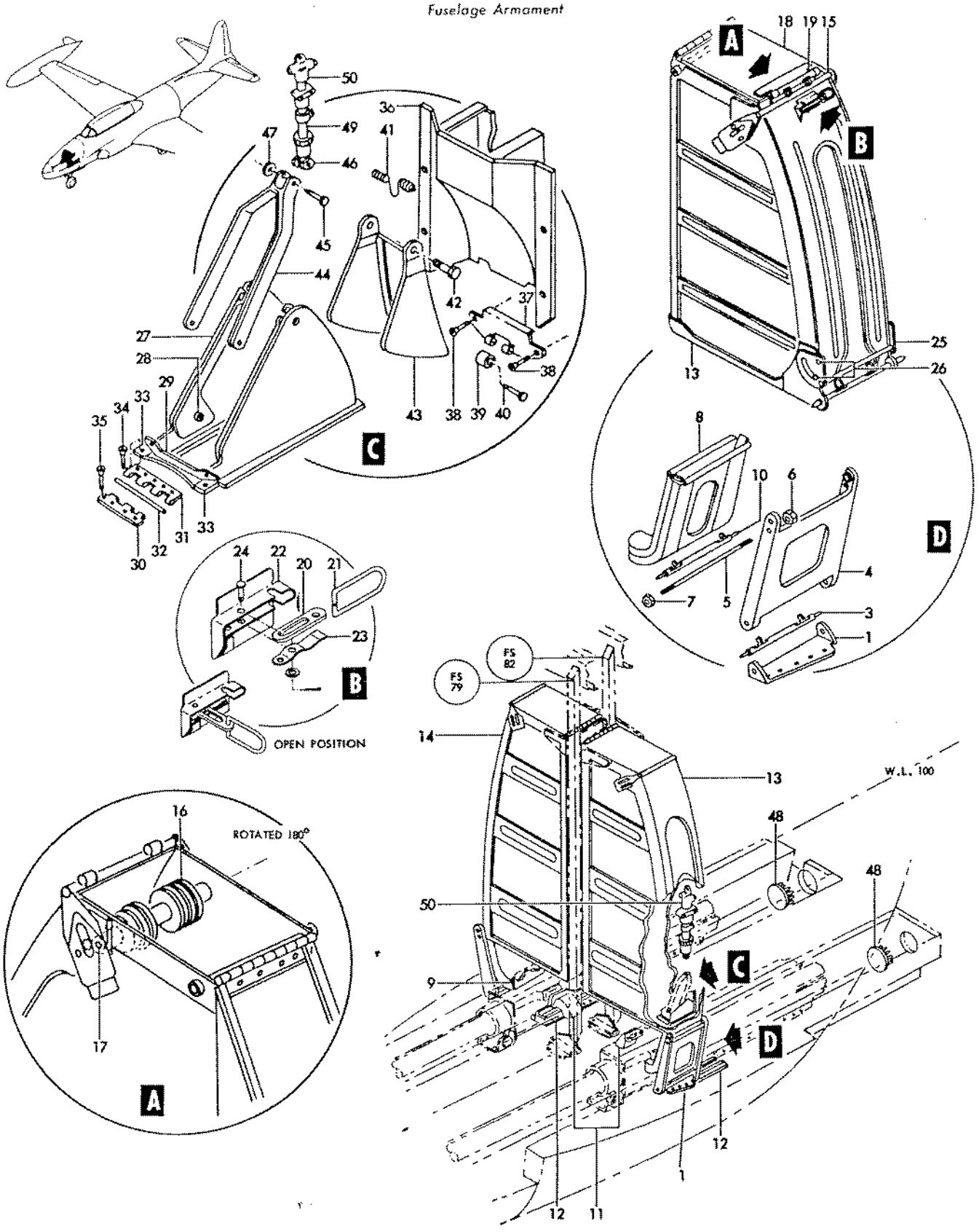


Figure 122 — Ammunition Boxes, Chutes and Shell Ejection Mechanism

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		AMMUNITION BOXES, CHUTES AND SHELL EJECTION MECHANISM		
	178030	. ARMAMENT INSTALLATION	1	A20
	205432	. ARMAMENT INSTALLATION	1	C97
	205432-3	. ARMAMENT INSTALLATION	1	K88A
	176324L	. . SUPPORT ASSEMBLY, Channel gun quick release ammunition tray	1	B95
	176324R	. . SUPPORT ASSEMBLY, Channel gun quick release ammunition tray	1	B95
		(ATTACHING PARTS)		
	NAS221	. . SCREW, Brazier head	5	B95
	AN365-1032	. . NUT, Hex self locking	5	B95
		***		
122 - 1	176324-2L	. . . BRACKET, Channel gun quick release ammunition tray	1	B95
2	176324-2R	. . . BRACKET, Channel gun quick release ammunition tray	1	B95
3	2-1501	. . . CATCH, Ammunition (MAFN)	1	B95
	178019	. . SUPPORT ASSEMBLY, Channel gun feed chute	2	B95
4	178019-2	. . . BRACKET, Channel gun feed chute support	1	B95
	176287	. . . BUSHING, Feed chute support	2	B95
5	178590	. . ROD, Feed chute support	2	B95
6	AN315-3R	. . NUT, Light hex	6	A20
7	22K1-02	. . NUT, Hex self locking cap (Supersedes 68K1-02)	6	A20
	179183	. . SPACER, Feed chute support	4	D26A
	AN364-1032	. . NUT, Hex self locking (thin)	4	D26A
8	178032L	. . CHUTE ASSEMBLY, Channel M3 gun feed	1	B95
9	178032R	. . CHUTE ASSEMBLY, Channel M3 gun feed	1	B95
10	1013	. . CATCH, Ammunition (Acro Metals Corp.)	2	A20
	5101	. . CATCH, Ammunition (MAFN) (Supersedes Burklyn Co. part no. 1015)	2	D26A
11	178568	. . CHUTE ASSEMBLY, Shell links	2	B95
		(ATTACHING PARTS)		
	AN502-10-6	. . SCREW, Fillister head	2	B95
		***		
12	174794	. . CHUTE, Expended shell case	2	B95
	179158L	. . BASE ASSEMBLY, M3 gun charger pulley bracket	1	D26A
	179158R	. . BASE ASSEMBLY, M3 gun charger pulley bracket	1	D26A
	174837	. . GUIDE, Gun charger cable	2	B95
		(ATTACHING PARTS)		
	NAS221-15	. . SCREW, Brazier head	3	B95
	AN365-1032	. . NUT, Hex self locking	3	B95
		***		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
122 – 13	177347L	. . BOX ASSEMBLY, M3.50 cal. ammunition	1	B95
14	177347R	. . BOX ASSEMBLY, M3.50 cal. ammunition	1	B95
15	174751–32	. . . HANDLE ASSEMBLY, M3.50 cal. ammunition box	1	B95
	174751–31	. . . ROLLER ASSEMBLY, M3.50 cal. ammunition box	1	B95
16	61264	. . . . ROLLER, M3.50 cal. ammunition box (M.U.P.)	1	B95
	AN960–416	. . . WASHER, Plain	2	B95
17	174751–19	. . . ROD, M3.50 cal. ammunition box	2	B95
18	174751–13	. . . COVER, M3.50 cal. ammunition box	1	B95
	177347–14	. . . HINGE ASSEMBLY, M3.50 cal. ammunition box	1	B95
	177347–12	. . . . HINGE, M3.50 cal. ammunition box (Make from LS427 x 5.5625)	1	B95
	177347–13	. . . . HINGE, M3.50 cal. ammunition box (Make from LS427 x 5.5625)	1	B95
	177347–15	. . . . PIN, M3.50 cal. ammunition box hinge (Make from .091 x 5.5625 inch 302–1A cor. res. stl.) (Spec. AN–W–24)	1	B95
	174751–15	. . . RELEASE ASSEMBLY, M3.50 cal. ammunition box	1	B95
19	5901	. . . . CATCH, Ammunition (MAFN) (Supersedes Acro part no. 1029)	1	B95
20	174751–23	. . . CATCH, M3.50 cal. ammunition box safety	1	B95
21	174751–34	. . . HANDLE, M3.50 cal. ammunition box safety	1	B95
22	177347–19	. . . SAFETY, M3.50 cal. ammunition box	1	B95
23	176907	. . . SPRING, M3.50 cal. ammunition box safety	1	B95
24	AN392–9	. . . PIN, Flathead	1	B95
	AN960–6	. . . WASHER, Plain	1	B95
25	177347–25	. . . HANDLE ASSEMBLY, M3.50 cal. ammunition box	1	B95
26	NAS221–11	. . . SCREW, Brazier head	4	B95
	NAS43HT3–6	. . . SPACER, Screw	4	B95
	AN960–10L	. . . WASHER, Plain	4	B95
	AN960–10	. . . WASHER, Plain	4	B95
	AN365–1032	. . . NUT, Hex self locking	4	B95
	178577	. . DOOR INSTALLATION, Case ejection	1	B95
	178595	. . . DOOR ASSEMBLY, Shell ejection	1	B95
27	178595–3L	. . . . SIDE, Shell ejection door assembly	1	B95
	178595–3R	. . . . SIDE, Shell ejection door assembly	1	B95
28	AN960–616	. . . WASHER, Plain	2	B95

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
122 – 29	177348–10	. . . ANGLE, Ejection chute	1	B95
	177365–4	. . . SPACER, Case ejection door	2	B95
	177365–3	. . . SPACER, Case ejection door	1	B95
30	LS500–188–160	. . . PIN, Drive	1	B95
31	177348–6	. . . HINGE, Ejection chute half	1	B95
32	177348–5	. . . HINGE, Ejection chute half	1	B95
		(ATTACHING PARTS)		
33	NAS221–6	. . . SCREW, Brazier head	2	B95
34	NAS517–3–9	. . . SCREW, 100° close tolerance flat head (Supersedes CT205–16)	6	B95
35	NAS517–3–11	. . . SCREW, 100° close tolerance flat head (Supersedes CT205–18)	3	B95
	AN365–1032	. . . NUT, Hex self locking	9	B95
		***		
36	177348–23	. . . LINING ASSEMBLY, Ejection chute	1	B95
	178591	. . . BRACKET ASSEMBLY, Ejection door roller	1	B95
	178591–2			
		(ATTACHING PARTS)		
37	NAS517–3–2	. . . SCREW, 100° close tolerance flathead (Supersedes CT205–8)	2	B95
	AN960–10	. . . WASHER, Plain	2	B95
	AN365–1032	. . . NUT, Hex self locking	2	B95
		***		
38	178591–2	. . . . BRACKET, Ejection door roller	1	B95
39	178594	. . . ROLLER, Ejection door deflector plate	1	B95
40	AN393–55	. . . PIN, Flat head	1	B95
41	178593	. . . SPRING, Ejection door deflector	1	B95
42	AN4–25	. . . BOLT, Aircraft hex	1	B95
	NAS43HT4–274	. . . SPACER, Bolt	1	B95
	NAS43HT6–32	. . . SPACER, Bolt	1	B95
	AN364–428	. . . NUT, Hex self locking (thin)	1	B95
43	178592	. . . DEFLECTOR ASSEMBLY, Ejection door	1	B95
44	177348–2	. . . FORK ASSEMBLY, Ejection chute	1	B95
45	AN396–49	. . . PIN, Flathead	1	B95
46	178598	. . . SPACER, Ejection door fork	2	B95
47	AN960–616	. . . WASHER, Plain	1	B95
48	SS51111	. . . PLUG, Button (Supersedes 51111)	2	B95
	179034	. CAM ASSEMBLY, Ejection door switch	1	B95
49	179034–2	. . CAM, Ejection door switch	1	B95
50	1221	. CYLINDER ASSEMBLY, Case ejection door actuating (1500 psi) (LHW) (Lockheed Spec. dwg. 663154) (See fig. 73 for using assy)	Ref	B95

Fuselage Armament

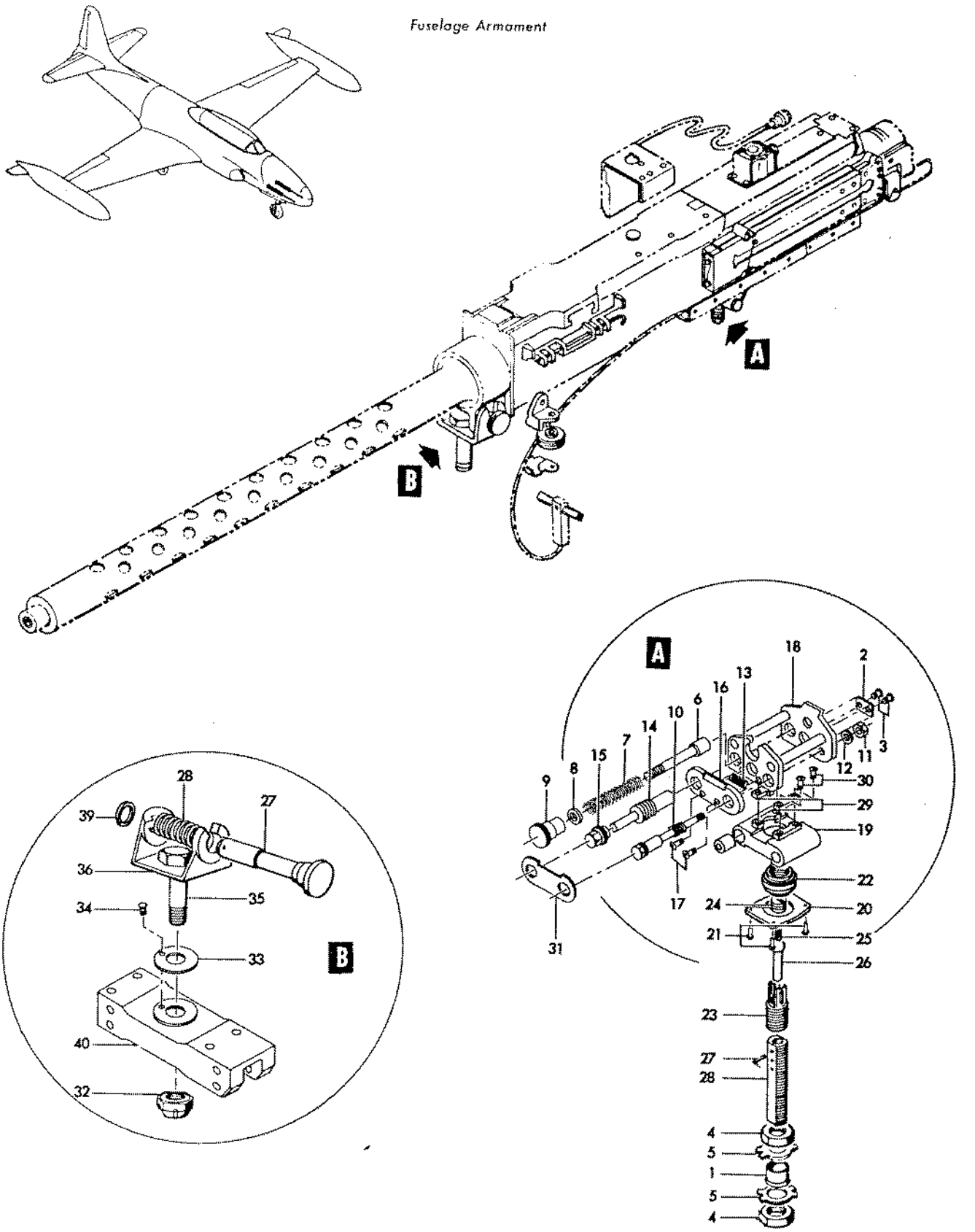


Figure 123 — Machine Gun Mounts

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MACHINE GUN MOUNTS		
	178030	. ARMAMENT INSTALLATION (See fig. 122 for requirements)	Ref	A20
	205432	. ARMAMENT INSTALLATION (See fig. 122 for requirements)	Ref	C97
	205432-3	. ARMAMENT INSTALLATION (See fig. 122 for requirements)	Ref	K88A
123 - 1	177372	. . BUSHING, Allen post adapter	2	B95
	10000-2	. . POST ASSEMBLY, 50 calibre rear gun mount installation (AAAF) (Lockheed Spec. dwg 600033)	2	B95
2	10027	. . . NAMEPLATE, Rear gun mount (AAAF)	1	B95
3	AN535-00-2	. . . SCREW, Round head drive	4	B95
	10001	. . . MOUNT ASSEMBLY, Cal .50 gun rear post (AAAF)	1	B95
4	AN316-12R	. . . . NUT, Shear check	2	B95
5	10008	. . . . WASHER, Gun mount (AAAF)	2	B95
	10017	. . . . PIN ASSEMBLY, Gun mount release (AAAF)	1	B95
6	10009	. . . . . PIN, Gun mount release (AAAF)	1	B95
7	10007	. . . . . SPRING, Gun mount release (AAAF)	1	B95
8	10010	. . . . . WASHER, Gun mount release (AAAF)	1	B95
9	10013	. . . . . KNOB, Gun mount release (AAAF)	1	B95
10	10014	. . . . SHAFT, Gun mount azimuth adjusting (AAAF)		B95
11	AN320-5	. . . . NUT, Shear castle	1	B95
12	AN960B516L	. . . . WASHER, Plain	1	B95
13	10020	. . . . SPRING, Gun mount adjustment holding (AAAF)	1	B95
	Commercial	. . . . BALL, 3/16 (.1875) (ND)	2	B95
14	10005	. . . . SHAFT, Gun mount worm gear (AAAF)	1	B95
15	10011	. . . . NUT, Gun mount vertical adjusting (AAAF)	1	B95
16	10012	. . . . RETAINER, Gun mount adjusting nut (AAAF)	1	B95
17	NAS517-3-1	. . . . SCREW, 100° close tolerance flat head (Supersedes AN509-10R7)	2	B95
18	10016	. . . . FITTING, Gun mount (AAAF)	1	B95
19	10015	. . . . HOUSING, Gear actuating gun mount (AAAF)	1	B95
20	10021	. . . . PLATE, Gun mount bottom (AAAF)	1	B95
21	NAS517-3-4	. . . . SCREW, 100° close tolerance flat head (Supersedes AN509-10R11)	4	B95
22	10006	. . . . GEAR, Gun mount worm (AAAF)	1	B95
23	10004	. . . . POST, Gun mount vertical adjusting (AAAF)	1	B95
24	10022	. . . . PLUG, Ball locking screw (AAAF)	1	B95
25	10029	. . . . SPRING, Gun mount (AAAF)	1	B95
26	10003	. . . . BALL, Gun mount (AAAF)	1	B95
27	10024	. . . . PIN, Gun mount ball retaining (AAAF)	3	B95
28	10002	. . . . POST, Gun mount (AAAF)	1	B95
29	10019	. . . . GUIDE, Gun mount (AAAF)	2	B95
30	NAS517-2-0	. . . . SCREW, 100° close tolerance flat head (Supersedes AN509-8R6)	4	B95
31	209347	. . LOCK, Armament post hex	2	B95
	43B10934	. . BRACKET ASSEMBLY, Gun trunnion (Type A1) (GFE)	2	A47
	44B11182	. . BRACKET ASSEMBLY, Gun trunnion (GFE)	2	E98
		(ATTACHING PARTS)		
32	AN310-12	. . NUT, Castle	1	A20
	AN315-12R	. . NUT, Light hex	2	D26A
33	179155	. . WASHER, Front trunnion	1	B95
34	AN535-2-3	. . SCREW, Round head drive	1	B95
35	AN12-23	. . BOLT, Aircraft hex	2	A20
	AN12H23A	. . BOLT, Aircraft hex ***	2	D26A
36	43B10935	. . . YOKE, Gun trunnion (GFP)	1	B95
37	43A10863	. . . PIN, Gun trunnion (GFP)	1	B95
38	43A10866	. . . SPRING, Gun trunnion bracket (GFP)	1	B95
39	43A10936	. . . WASHER, Gun trunnion bracket (GFP)	1	B95
40	178563-2L	. SUPPORT, Channel gun front (See fig. 29 for using assy)	Ref	B95
	178563-2R	. SUPPORT, Channel gun front (See fig. 29 for using assy)	Ref	B95

Alighting Gear

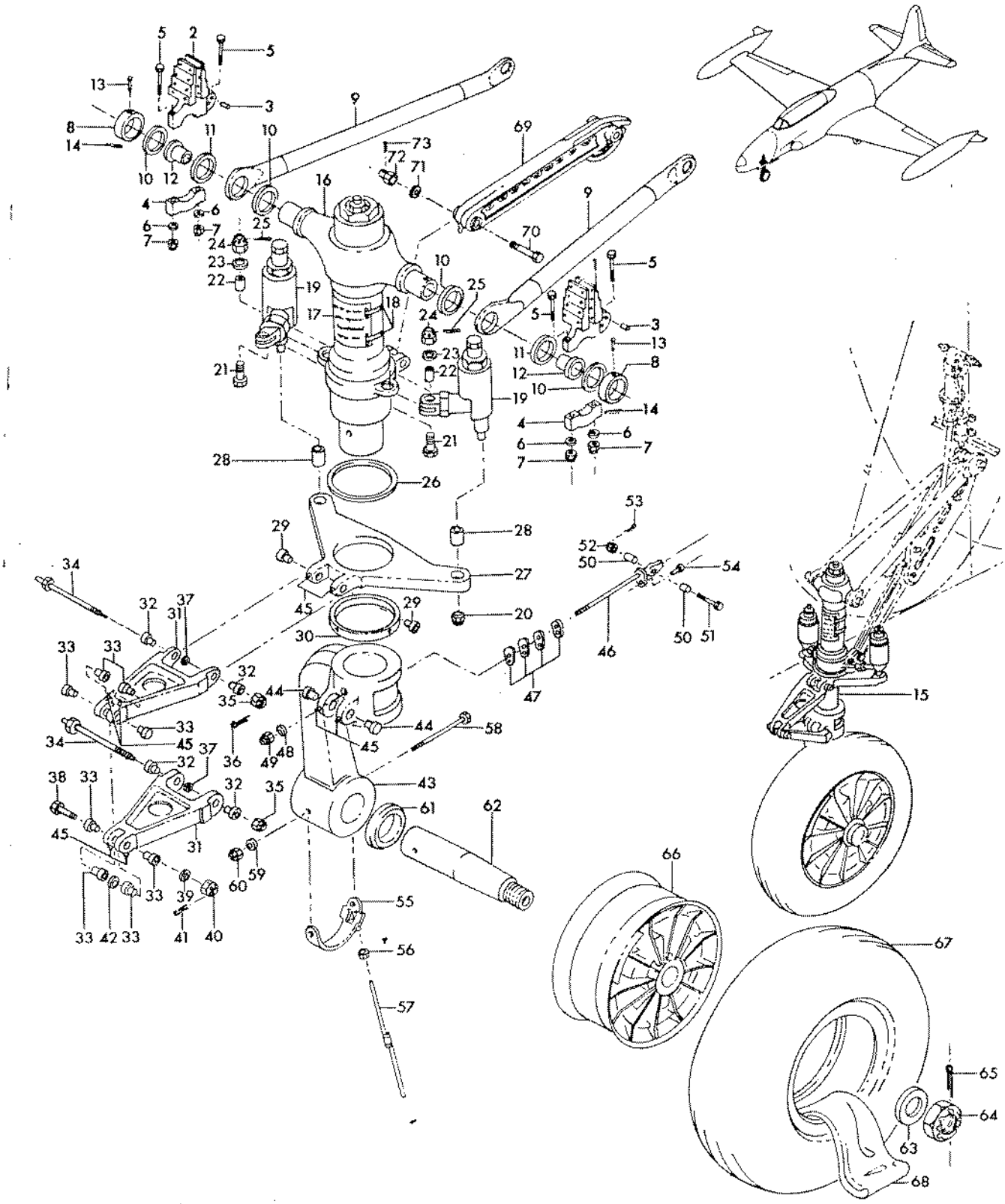
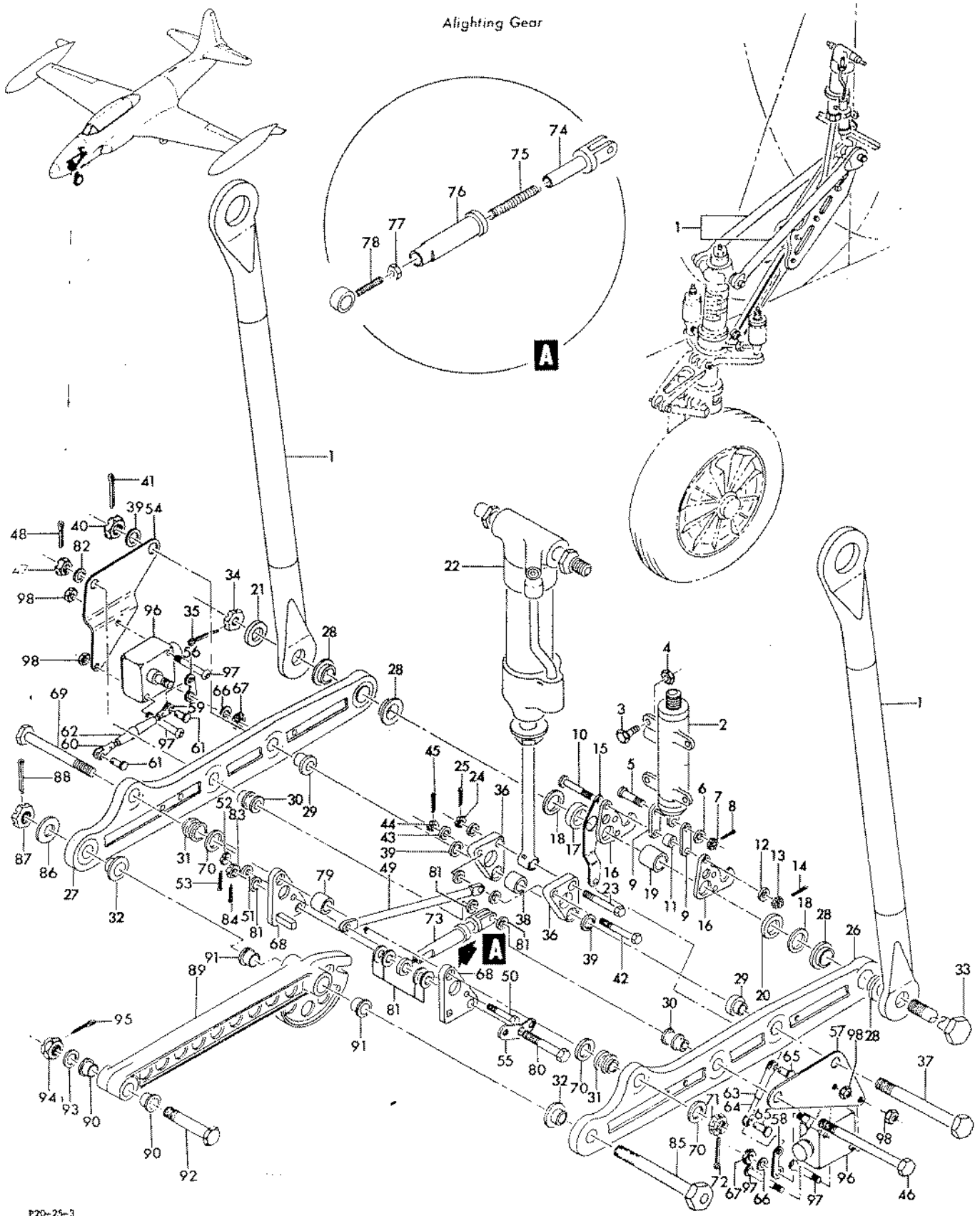


Figure 124—Nose Landing Gear Shock Strut

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		NOSE LANDING GEAR SHOCK STRUT		
	174550L	. FITTING ASSEMBLY, Nose landing gear fulcrum (See fig. 30 for using assy)	Ref	
	174550R	. FITTING ASSEMBLY, Nose landing gear fulcrum (See fig. 30 for using assy)	Ref	
124 – 1	174550–3L	. . FITTING, Nose landing gear fulcrum	1	
2	174550–3R	. . FITTING, Nose landing gear fulcrum	1	
3	174550–4	. . BUSHING, Nose landing gear fulcrum fitting	1	
4	174550–2	. . CAP, Nose landing gear fulcrum fitting	1	
		(ATTACHING PARTS)		
5	AN6–25	. . BOLT, Aircraft hex	2	
6	AN960–616	. . WASHER, Plain	2	
7	AN365–624	. . NUT, Hex self locking	2	
		***		
8	175149	. CAP, Nose landing gear fulcrum (See fig. 126 for using assy)	Ref	
	175200–2	. LANDING GEAR INSTALLATION, Nose (See fig. 125 for further illustration)	1	B77
	175200–6	. LANDING GEAR INSTALLATION, Nose (See fig. 125 for further illustration)	1	T20
9	174560	. . TUBE ASSEMBLY, Nose landing gear drag link support (See fig. 125 for further illustration)	2	
10	175190	. . SHIM, Nose landing gear fulcrum	4	
11	175217	. . WASHER, Nose landing gear fulcrum	2	
12	175198	. . BUSHING, Nose landing gear fulcrum	2	
13	AN394–63,	. . PIN, Flathead	2	
14	AN380–2–2	. . PIN, Cotter	2	
	175170	. . LANDING GEAR ASSEMBLY, Nose	1	A77
	175170–500	. . LANDING GEAR ASSEMBLY, Nose	1	G85
	175170–503	. . LANDING GEAR ASSEMBLY, Nose	1	T20
	175170–6	. . . STRUT ASSEMBLY, Nose landing gear drag (See fig. 125 for detailed breakdown)	1	B71
	175170–8	. . . STRUT ASSEMBLY, Nose landing gear drag (See fig. 125 for detailed breakdown)	1	
	98–175170–9	. . . STRUT ASSEMBLY, Nose landing gear shock (Spares only) (Replaced by 175170–9; use until supply is exhausted)	Ref	A77
15	175170–9	. . . STRUT ASSEMBLY, Nose landing gear shock	1	
16	175150–500	. . . STRUT ASSEMBLY, Nose landing gear shock (See fig. 126 for further illustration)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
124 – 17	461813	NAMEPLATE, Nose landing gear shock strut	1	
		(ATTACHING PARTS to be applied with Acme Steel Co., Los Angeles, California, stretcher B2A0 and sealer C4A4)		
18	No Number	STRAP (Make from .015 x .500 steel strapping)	2	
	No Number	SEAL, Steel strapping (Number 42) (Acme Steel Co., Los Angeles, California)	2	
19	175133-601	CYLINDER ASSEMBLY, Nose landing gear shimmy damper (See fig. 126 for further illustration)	2	
		(ATTACHING PARTS)		
20	AN310-9	NUT, Castle	2	
	AN380-3-5	PIN, Cotter	2	
21	L5580-5-24	BOLT, Ground ball bearing (Lockheed)	2	
22	175168-10	BUSHING, Nose landing gear shimmy damper	2	
23	AN960-516L	WASHER, Plain	2	
24	AN320-5	NUT, Castle shear	2	
25	AN380-2-3	PIN, Cotter	2	
	175179	SUPPORT ASSEMBLY, Nose landing gear shimmy damper	1	
26	175187-3	. BUSHING, Nose landing gear shimmy damper support upper	1	
27	175179-2	. SUPPORT, Nose landing gear shimmy damper	1	
28	175168-6	. BUSHING, Nose landing gear shimmy damper support outer	2	
29	175168-5	. BUSHING, Nose landing gear shimmy damper support forward	2	
30	175187-2	. BUSHING, Nose landing gear shimmy damper support lower	1	
	175174	ARM ASSEMBLY, Nose landing gear torque	2	
31	175174-2	. ARM, Nose landing gear torque	1	
32	175188	. BUSHING, Nose landing gear torque arm aft	2	
33	175168-7	. BUSHING, Nose landing gear torque arm forward	4	
34	175177	PIN, Nose landing gear towing	2	
35	AN320-8	NUT, Castle shear	2	
36	AN380-3-4	PIN, Cotter	2	
37	207851-3	SHIM, Nose landing gear torque arm (Upper and lower arm to be shimmed on same side)	2	
38	175175	PIN, Nose landing gear torque arm center	1	
39	175176	WASHER, Nose landing gear torque arm center pin	1	
40	AN310-4	NUT, Castle	1	
41	AN380-2-2	PIN, Cotter	1	
42	207851-4	SHIM, Nose landing gear torque arm center	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	175132	FORK ASSEMBLY, Nose landing gear	1	
124 – 43	175132-2	. FORK, Nose landing gear	1	
44	175168-5	. BUSHING, Nose landing gear fork	2	
45	MS15001-4	FITTING, 90° lubrication surface check (Equivalent to AL part number 1792)	11	
46	175171	BOLT, Nose landing gear uplock	1	
47	175173	SHIM, Nose landing gear uplock	4	
48	AN960-616	WASHER, Plain	1	
49	AN365-624	NUT, Hex self locking	1	
50	175172	SPACER, Nose landing gear uplock	2	
51	LS580-5-52	BOLT, Ground ball bearing (Lockheed)	1	
52	AN320-5	NUT, Castle shear	1	
53	AN380-2-2	PIN, Cotter	1	
54	AN501A10-10	SCREW, Fillister head	1	
	176925-600	ARRESTOR ASSEMBLY, Static	1	
55	176925-12	. HANGAR ASSEMBLY, Static arrestor	1	
56	176925-4	. NUT, Static arrestor	1	
57	49B7572	. WIRE ASSEMBLY, Static arrestor (USAF dwg) (Replaces LH part number 176925-7)	1	
58	AN6-34	BOLT, Aircraft hex	1	
59	AN960-616	WASHER, Plain	1	
	AN960-616L	WASHER, Plain	2	
60	AN365-624	NUT, Hex self locking	1	
61	34A15-2	COLLAR (USAF Std)	1	
62	175189	AXLE ASSEMBLY, Nose landing gear	1	
63	AN7503-23	WASHER, Wheel retaining	1	
64	AN7502-23	NUT, Wheel bearing retaining (Supersedes AN7502-1)	1	
65	AN380-4-8	PIN, Cotter	1	
	175200-4	WHEEL ASSEMBLY, Nose landing gear	1	
66	145120M2	WHEEL ASSEMBLY, Nose tapered axle magnesium low profile 22 x 7.25 x 11.50 (PDI) (GFAE)	1	
	10-200M	WHEEL ASSEMBLY, Nose tapered axle magnesium low profile 22 x 7.25 x 11.50 (FN) (Alternate for PDI part number 145120M2) (GFAE)		
	10-200M1	WHEEL ASSEMBLY, Nose tapered axle magnesium low profile 22 x 7.25 x 11.50 (FN) (Alternate for PDI part number 145120M2) (GFAE)		
67	No Number	TIRE, Aircraft (22 x 7.25 x 11.50) (Low profile) (8 ply rayon type IV) (GFAE)	1	
68	No Number	TUBE, Aircraft inner (22 x 7.25 x 11.50) (Low profile) (Type VI) (GFAE)	1	
69	175180	STRUT ASSEMBLY, Nose landing gear lower drag (See fig. 125 for using assy)	Ref	
70	175185-2	BOLT, Nose landing lower drag strut (See fig. 125 for using assy)	Ref	
71	AN960-816	WASHER, Plain (See fig. 125 for using assy)	Ref	
72	AN320-8	NUT, Castle shear (See fig. 125 for using assy)	Ref	
73	AN380-3-4	PIN, Cotter (See fig. 125 for using assy)	Ref	



P20-25-3

Figure 125 — Nose Landing Gear Drag Struts and Uplock Mechanism

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		NOSE LANDING GEAR DRAG STRUTS AND UPLOCK MECHANISM		
	175200-2	. LANDING GEAR INSTALLATION, Nose (See fig. 124 for requirements)	Ref	B77
	175200-6	. LANDING GEAR INSTALLATION, Nose (See fig. 124 for requirements)	Ref	T20
125 - 1	174560	. . TUBE ASSEMBLY, Nose landing gear drag link support (See fig. 124 for requirements)	Ref	
	459485	. . UPLOCK INSTALLATION, Nose landing gear	1	T20
	175999-4	. . . CYLINDER INSTALLATION, Nose landing gear uplock	1	
2	1290	. . . . CYLINDER ASSEMBLY, Nose landing gear uplock (LHW) (Lockheed Spec. dwg 633102) (See fig. 70 for further illustration)	1	
	190-90000	. . . . CYLINDER ASSEMBLY, Nose landing gear uplock (WH) (Lockheed Spec. dwg 633102) (Alternate for LHW part number 1290) (See fig. 70)		
		(ATTACHING PARTS)		
3	AN4-7A	. . . . BOLT, Aircraft hex	4	
4	AN365-428	. . . . NUT, Hex self locking	4	
		. . .		
	459485-3	. . . BRACKET INSTALLATION, Nose landing gear uplock	1	
5	AN24-16	. . . . BOLT, Clevis	1	
6	AN960-416L	. . . . WASHER, Plain	1	
7	AN320-4	. . . . NUT, Castle shear	1	
8	AN380-2-3	. . . . PIN, Cotter	1	
9	176451	. . . . LINK, Nose landing gear uplock	2	
10	AN24-26	. . . . BOLT, Clevis	1	
11	LS642-6-12	. . . . SPACER, Steel (Lockheed)	1	
12	AN960-416L	. . . . WASHER, Plain	1	
13	AN320-4	. . . . NUT, Castle shear	1	
14	AN380-2-3	. . . . PIN, Cotter	1	
15	459385	. . . . ARM, Nose landing gear uplock	1	
16	175191	. . . . HOOK, Nose landing gear uplock	2	
17	LS642-12-6	. . . . SPACER, Steel (Lockheed)	1	
18	176452	. . . . SHIM, Nose landing gear uplock	2	
19	LS642-12-24	. . . . SPACER, Steel (Lockheed)	1	
20	LS642-12-4	. . . . SPACER, Steel (Lockheed)	1	
21	176477	. . . . WASHER, Nose landing gear uplock cylinder hook	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
125 – 22	2687	. . CYLINDER ASSEMBLY, Nose landing gear actuating (LHW) (Lockheed Spec. dwg 663101–5) (Replaces LHW part No. 1270, Lockheed Spec. dwg 663101) (See fig. 70 for further illustration)	1	
23	LS980–6–35	. . BOLT, Ground ball bearing (Lockheed)	1	
24	AN320–6	. . NUT, Castle shear	1	
25	AN380–3–3	. . PIN, Cotter	1	
	175170–6	. STRUT ASSEMBLY, Nose landing gear drag (See fig. 124 for using assembly)	Ref	B71
	175170–8	. STRUT ASSEMBLY, Nose landing gear drag (See fig. 124 for using assembly)	Ref	
	175170–4	. . STRUT ASSEMBLY, Nose landing gear upper drag (For all service spares replacement consists of 175163–4 LH strut assembly and 175163–5 RH strut assembly to be installed as matching set)	1	
	175163–4	. . . STRUT ASSEMBLY, Nose landing gear upper drag LH (Do not requisition, use 175170–4)	1	
	175163–5	. . . STRUT ASSEMBLY, Nose landing gear upper drag RH (Do not requisition, use 175170–4)	1	
26	175163–2	. . . . STRUT, Nose landing gear upper drag LH	1	
27	175163–3	. . . . STRUT, Nose landing gear upper drag RH	1	
28	175168–4	. . . . BUSHING, Nose landing gear upper drag strut upper	2	
29	175165	. . . . SPACER, Nose landing gear downlock arm	1	
30	175166	. . . . SPACER, Nose landing gear downlock stop	1	
31	175167	. . . . SPACER, Nose landing gear downlock pivot	1	
32	175164	. . . . BUSHING, Nose landing gear drag strut lower	1	
33	451840	. . PIN, Nose landing gear upper drag strut upper (Replaces 175186–3)	1	
34	AN320–10	. . NUT, Castle shear	1	
35	AN380–3–5	. . PIN, Cotter	1	
36	175183–3	. . LINK, Nose landing gear downlock	2	
37	AN8–34	. . BOLT, Aircraft hex	1	
38	175184–3	. . SPACER, Nose landing gear downlock	1	
39	AN960–816	. . WASHER, Plain	3	
40	AN320–8	. . NUT, Castle	1	
41	AN380–3–5	. . PIN, Cotter	1	
42	AN5–34	. . BOLT, Aircraft hex	1	
43	AN960–516	. . WASHER, Plain	3	
44	AN320–5	. . NUT, Castle shear	1	
45	AN380–2–3	. . PIN, Cotter	1	
46	AN6–34	. . BOLT, Aircraft hex	1	
47	AN320–6	. . NUT, Castle shear	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
125 - 48	AN380-3-3	. . PIN, Cotter	1	
49	175182-7	. . ROD ASSEMBLY, Nose landing gear lock connecting	1	
50	AN5-13	. . BOLT, Aircraft hex	1	
51	AN960-516	. . WASHER, Plain	1	
52	AN320-5	. . NUT, Castle shear	1	
53	AN380-2-3	. . PIN, Cotter	1	
54	459337	. . BRACKET, Nose landing gear downlock switch	1	
55	459336	. . ARM, Nose landing gear downlock switch	1	
56	459339	. . LINK, Landing gear switch	1	
57	459383	. . BRACKET, Nose landing gear uplock switch	1	
58	459384	. . PLATE, Nose landing gear uplock switch	1	
59	AN161-8LS	. . FORK, Turnbuckle	1	
60	AN161-8RS	. . FORK, Turnbuckle	1	
61	AN393-9	. . PIN, Flathead	2	
62	AN155-8S	. . BARREL, Turnbuckle	1	
63	AN665-21R	. . CLEVIS, Female	1	
64	AN161-16RS	. . FORK, Turnbuckle	1	
65	AN393-11	. . PIN, Flathead	2	
66	AN960-516L	. . WASHER, Plain	2	
67	AN365-1032	. . NUT, Hex self locking	2	
68	175181-500	. . LATCH ASSEMBLY, Nose landing gear downlock	1	
69	175185-3	. . PIN, Nose landing gear drag strut latch	1	
70	AN960-816	. . WASHER, Plain	1	
71	AN320-8	. . NUT, Castle shear	1	
72	AN380-3-4	. . PIN, Cotter	1	
73	175169	. . STOP ASSEMBLY, Nose landing gear	1	
74	175213	. . . PISTON, Nose landing gear stop	1	
75	175206	. . . SPRING, Nose landing gear stop	1	
76	175212	. . . CYLINDER, Nose landing gear stop	1	
77	AN316-4R	. . . NUT, Check shear	1	
78	175214	. . . END, Nose landing gear stop	1	
79	175184-2	. . SPACER, Nose landing gear downlock	1	
80	AN6-12	. . BOLT, Aircraft hex	1	
81	AN960-616	. . WASHER, Plain	7	
82	AN960-616L	. . WASHER, Plain	1	
83	AN320-6	. . NUT, Castle shear	1	
84	AN380-3-3	. . PIN, Cotter	1	
85	175186-2	. . PIN, Nose landing gear drag strut	1	
86	AN960-1016	. . WASHER, Plain	1	
87	AN320-10	. . NUT, Castle shear	1	
88	AN380-3-5	. . PIN, Cotter	1	
	175180	. . STRUT ASSEMBLY, Nose landing gear lower drag (See fig. 124 for further illustration)	1	
89	175180-2	. . . STRUT, Nose landing gear lower drag	1	
90	175168-8	. . . BUSHING, Nose landing gear lower drag strut lower	2	
91	175168-9	. . . BUSHING, Nose landing gear lower drag strut upper	2	
92	175185-2	. . BOLT, Nose landing gear lower drag strut (See fig. 124 for further illustration)	1	
93	AN960-816	. . WASHER, Plain (See fig. 124 for further illustration)	1	
94	AN320-8	. . NUT, Castle shear (See fig. 124 for further illustration)	1	
95	AN380-3-4	. . PIN, Cotter (See fig. 124 for further illustration)	1	
96	80B140	. HOUSING AND SWITCH, Lever actuated (ALOI) (Lockheed spec. dwg. 613213) (Nose landing gear uplock and downlock)(See fig. 88 for using assembly)	Ref	
		ATTACHING PARTS		
97	AN515-8R24	. SCREW, Round head machine	2	
98	AN365-832	. NUT, Hex self locking	2	
		***		

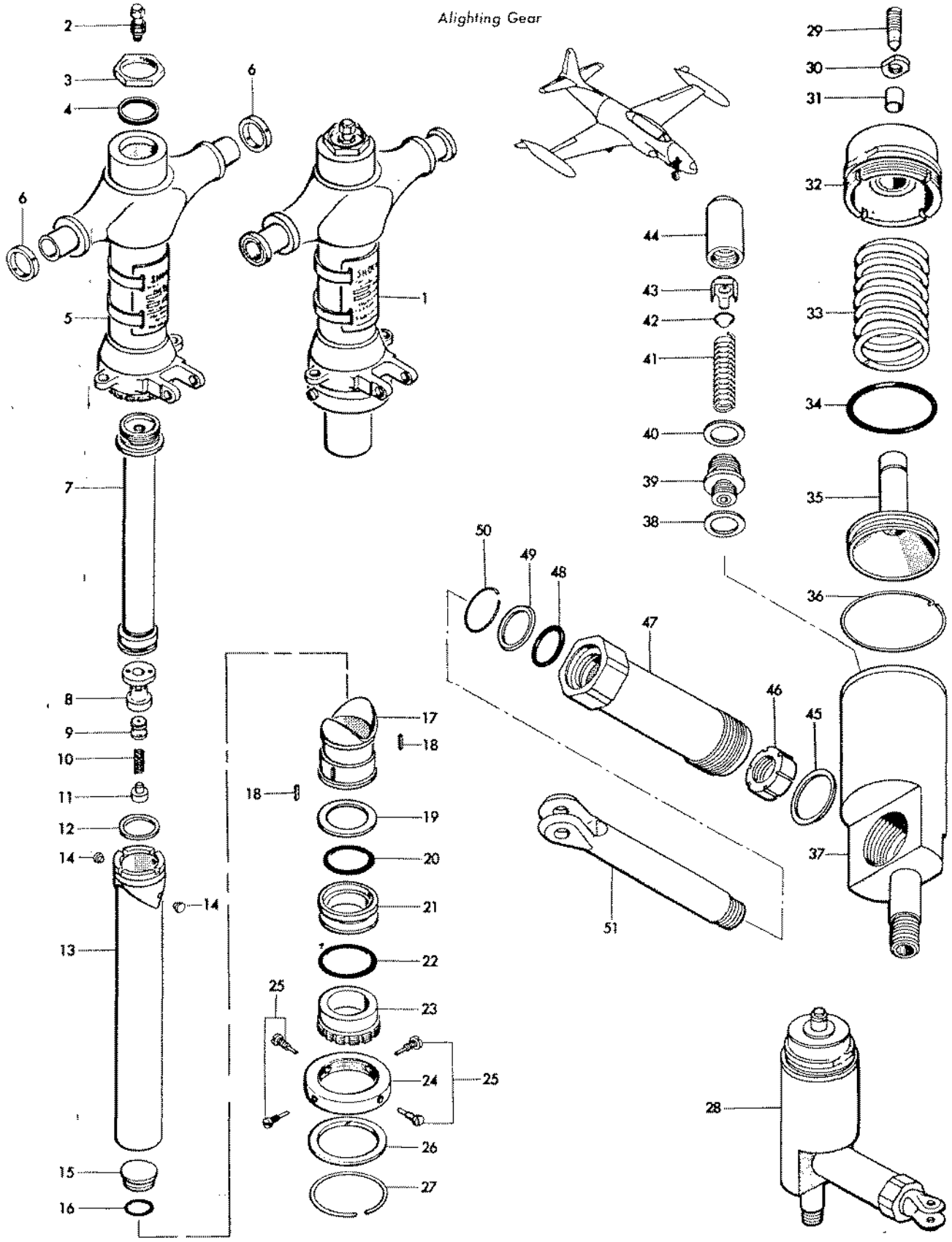


Figure 126 — Nose Landing Gear Shock Strut and Shimmy Damper

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		NOSE LANDING GEAR SHOCK STRUT AND SHIMMY DAMPER		
126 – 1	175150–500	. STRUT ASSEMBLY, Nose landing gear shock (See fig. 124 for using assy)	Ref	
2	AN6287–1	. . VALVE ASSEMBLY, 3/4 hex high pressure air	1	
3	AN924–28	. . NUT, Flared tube bulkhead and universal fitting	1	
4	AN6227B31	. . PACKING, "O" ring hydraulic (Replaces AN6227–31)	1	
	175146	. . CYLINDER ASSEMBLY, Nose landing gear shock strut	1	
5	175146–2	. . . CYLINDER, Nose landing gear shock strut	1	
6	175149	. . . CAP, Nose landing gear fulcrum (See fig. 124 for further illustration)	2	
	175156–500	. . PLUNGER TUBE ASSEMBLY, Nose landing gear shock strut	1	
7	175156–6	. . . PLUNGER ASSEMBLY, Nose landing gear shock strut	1	
	458549	. . . ORIFICE ASSEMBLY, Nose landing gear shock strut	1	
8	458556	. . . . BODY, Nose landing gear shock strut orifice	1	
9	458555	. . . . POPPET, Nose landing gear shock strut orifice	1	
10	458554	. . . . SPRING, Nose landing gear shock strut orifice	1	
11	458553	. . . . CAP, Nose landing gear shock strut orifice	1	
12	176923	. . RING, Nose landing gear shock strut plunger head	1	
	176921	. . PISTON ASSEMBLY, Nose landing gear shock strut	1	
13	176921–2	. . . PISTON TUBE, Nose landing gear shock strut	1	
14	175125–3	. . . PIN, Nose landing gear shock strut piston	2	
15	175157	. . BULKHEAD, Nose landing gear shock strut	1	
16	AN6227B27	. . PACKING, "O" ring hydraulic (Replaces AN6227–27)	1	
17	176920	. . CAM, Nose landing gear shock strut centering	1	
18	175158	. . KEY, Nose landing gear shock strut centering cam	2	
19	175245	. . RETAINER, Nose landing gear shock strut packing	1	
20	AN6227B36	. . PACKING, "O" ring hydraulic (Replaces AN6227–36)	1	
21	175162	. . ADAPTER, Nose landing gear shock strut packing	1	
22	AN6227B38	. . PACKING, "O" ring hydraulic (Replaces AN6227–38)	1	
23	175161	. . BEARING, Nose landing gear shock strut lower	1	
24	175160	. . NUT, Nose landing gear shock strut	1	
25	175159	. . SCREW, Nose landing gear shock strut nut lock	4	
26	AN6231A25	. . WIPER, Packing gland ring (Replaces AN6231–25)	1	
27	175124–3	. . RING, Nose landing gear shock strut wiper lock	1	
28	175133–601	. CYLINDER ASSEMBLY, Nose landing gear shimmy damper (See fig. 124 for using assy)	Ref	
29	176712	. . SCREW, Nose landing gear shimmy damper bleed	1	
30	176745	. . NUT, Nose landing gear shimmy damper bleed screw	1	
	176710	. . CAP ASSEMBLY, Nose landing gear shimmy damper	1	
31	176709	. . . BUSHING, Nose landing gear shimmy damper cap	1	
32	176710–3	. . . CAP, Nose landing gear shimmy damper	1	
33	176713	. . SPRING, Nose landing gear shimmy damper	1	
34	AN6227B27	. . PACKING, "O" ring hydraulic (Replaces AN6227–27)	1	
35	176711	. . PISTON, Nose landing gear shimmy damper	1	
36	176720	. . RING, Nose landing gear shimmy damper	1	
37	176714	. . BODY, Nose landing gear shimmy damper	1	
38	175139–3	. . GASKET, Nose landing gear shimmy damper	1	
	451789–600	. . ORIFICE ASSEMBLY, Nose landing gear shimmy damper	1	
39	205704	. . . CAP, Nose landing gear shimmy damper orifice	1	
40	206569	. . . WASHER, Nose landing gear shimmy damper orifice	1	
41	205701	. . . SPRING, Nose landing gear shimmy damper orifice	1	
	208269	. . . POPPET ASSEMBLY, Nose landing gear shimmy damper orifice	1	
42	451782	. . . . SCREEN, Nose landing gear shimmy damper orifice poppet	1	
43	208268	. . . . POPPET, Nose landing gear shimmy damper orifice	1	
44	205703	. . . BODY, Nose landing gear shimmy damper orifice	1	
45	175139–2	. . GASKET, Nose landing gear shimmy damper	1	
46	175145	. . HEAD, Nose landing gear shimmy damper piston	1	
47	175135	. . CYLINDER, Nose landing gear shimmy damper	1	
48	AN6227B15	. . PACKING, "O" ring hydraulic (Replaces AN6227–15)	1	
49	AN6231A5	. . WIPER, Packing gland ring (Replaces AN6231–5)	1	
50	175144	. . RING, Nose landing gear shimmy damper wiper lock	1	
51	175134	. . ROD, Nose landing gear shimmy damper piston	1	

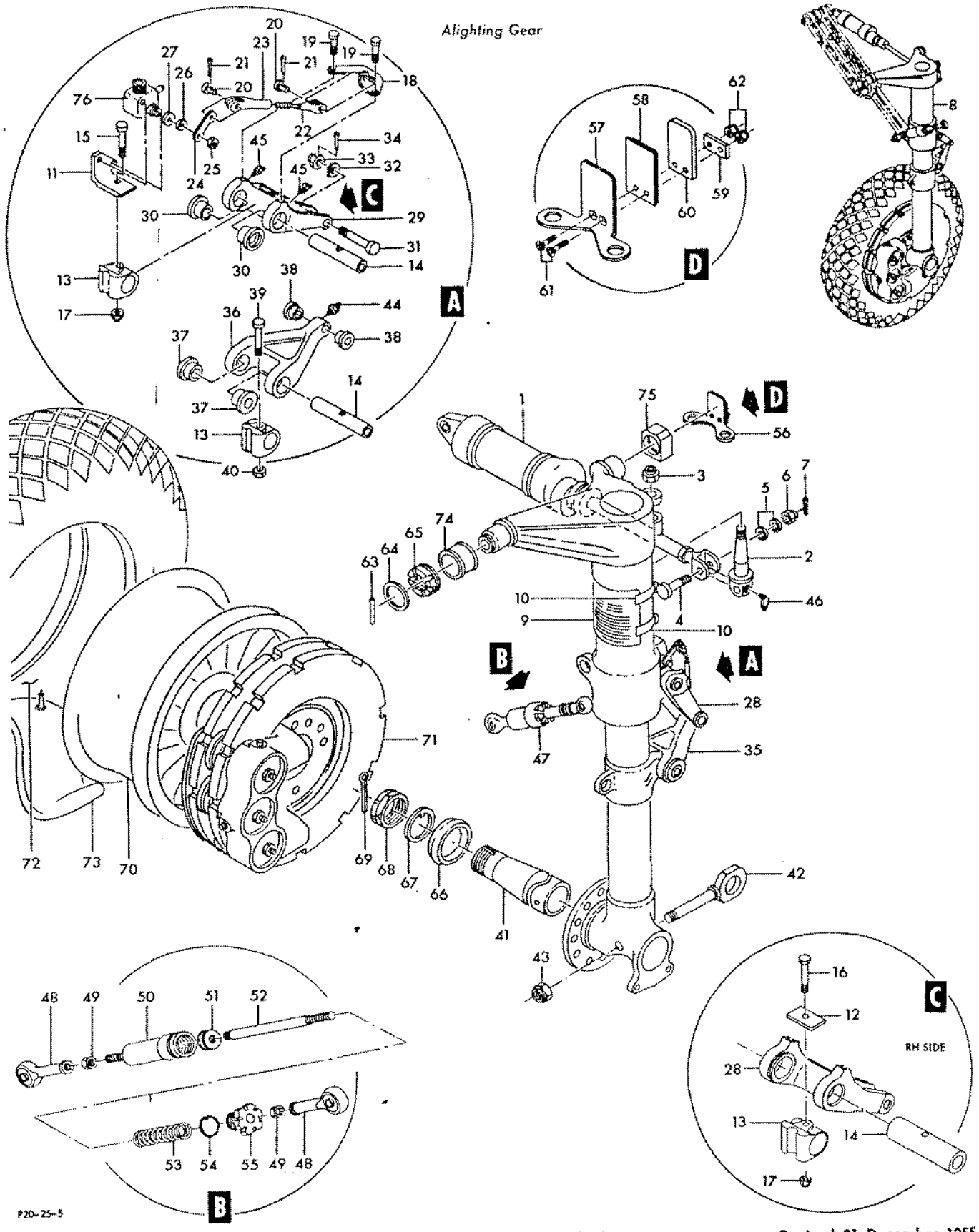


Figure 127—Main Landing Gear Shock Struts

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MAIN LANDING GEAR SHOCK STRUTS		
	175200-3L	. LANDING GEAR INSTALLATION, Main	1	A29
	175200-3R	. LANDING GEAR INSTALLATION, Main	1	A29
	206523L	. LANDING GEAR INSTALLATION, Main	1	D80
	206523R	. LANDING GEAR INSTALLATION, Main	1	D80
	206523-3L	. LANDING GEAR INSTALLATION, Main	1	K44
	206523-3R	. LANDING GEAR INSTALLATION, Main	1	K44
	*99-206522-601L	. . STRUT ASSEMBLY, Main landing gear (Must be used with 98-175103-500L downlock) (Spares only) (Replaced by 206522-602L, use until supply is exhausted)	Ref	
	*99-206522-601R	. . STRUT ASSEMBLY, Main landing gear (Must be used with 98-175103-500R downlock) (Spares only) (Replaced by 206522-602R, use until supply is exhausted)	Ref	
	99-206522-602L	. . STRUT ASSEMBLY, Main landing gear (Must be used with 98-175103-500L downlock) (Spares only) (Replacement for 99-206522-600L and 99-206522-601L)	Ref	
	99-206522-602R	. . STRUT ASSEMBLY, Main landing gear (Must be used with 98-175103-500R downlock) (Spares only) (Replacement for 99-206522-600R and 99-206522-601R)	Ref	
	206522-601L	. . LANDING GEAR ASSEMBLY, Main (Similar to 98-175103-500L downlock with 99-206522-601L strut) (See fig. 128 for further illustration) (Replaced by 206522-602L, use until supply is exhausted)	1	
	206522-601R	. . LANDING GEAR ASSEMBLY, Main (Similar to 98-175103-500R downlock with 99-206522-601R strut) (See fig. 128 for further illustration) (Replaced by 206522-602R, use until supply is exhausted)	1	
	206522-602L	. . LANDING GEAR ASSEMBLY, Main (Similar to 98-175103-500L downlock with 99-206522-602L strut) (See fig. 128 for further illustration)	1	
	206522-602R	. . LANDING GEAR ASSEMBLY, Main (Similar to 98-175103-500R downlock with 99-206522-602R strut) (See fig. 128 for further illustration)	1	
127 - 1	47-100	. . . CYLINDER ASSEMBLY, Main landing gear actuating (PAV) (LHW) (Lockheed Spec. dwg 663123) (See figs. 23, 24 and 130 for further illustration)	1	
2	175244	. . . BOLT, Main landing gear actuating cylinder attaching	1	
3	AN365-820	. . . NUT, Hex self locking	1	
4	AN7-17	. . . BOLT, Aircraft hex	1	
5	AN960-716	. . . WASHER, Plain	2	
6	AN310-7	. . . NUT, Castle check	1	
7	AN380-3-4	. . . PIN, Cotter	1	
8	206521-600L	. . . STRUT ASSEMBLY, Main landing gear shock (See fig. 129 for further illustration) (Replaced by 206521-601L, use until supply is exhausted)	1	
	206521-600R	. . . STRUT ASSEMBLY, Main landing gear shock (See fig. 129 for further illustration) (Replaced by 206521-601R, use until supply is exhausted)	1	
	206521-601L	. . . STRUT ASSEMBLY, Main landing gear shock (See fig. 129 for further illustration)	1	
	206521-601R	. . . STRUT ASSEMBLY, Main landing gear shock (See fig. 129 for further illustration)	1	
9	207854	. . . NAMEPLATE, Main landing gear shock strut servicing instructions	1	
		(ATTACHING PARTS to be applied with Acme Steel Co., Los Angeles, California stretcher B2A0 and sealer C2A4)		
10	No Number	. . . STRAP (Make from .015 x .500 steel strapping)	2	
	No Number	. . . SEAL, Steel strapping (Number 42) (Acme Steel Co., Los Angeles, California) ***	2	
11	459436	. . . BRACKET, Main landing gear torque arm switch (LH only)	1	
12	459474	. . . SPACER, Main landing gear torque arm (RH only)	1	
13	176350	. . . SUPPORT, Main landing gear torque arm	2	
14	175113	. . . PIN, Main landing gear torque arm	2	
15	AN4-21A	. . . BOLT, Aircraft hex (LH only)	1	
16	AN4-20A	. . . BOLT, Aircraft hex (RH only)	1	
17	AN365-428	. . . NUT, Hex self locking	1	
18	459404	. . . YOKE, Main landing gear torque arm switch (LH only)	1	
		(ATTACHING PARTS)		
19	AN501A10-5	. . . SCREW, Fillister head (LH only) ***	2	

* See note at end of text.

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
127 - 20	AN393-9	PIN, Flathead (LH only)	2	
21	AN380-2-2	PIN, Cotter (LH only)	2	
22	AN161-8RS	FORK, Turnbuckle (RH thread) (LH only)	1	
23	AN665-10R	TERMINAL, Threaded clevis type tie rod (RH thread) (LH only)	1	
24	459405	PLATE, Main landing gear torque arm switch (LH only)	1	
25	AN364-1032	NUT, Hex self locking (LH only)	1	
26	AN960-10L	WASHER, Plain (LH only)	1	
27	AN960-516L	WASHER, Plain (LH only)	1	
28	175104	ARM ASSEMBLY, Main landing gear upper torque	1	
29	175104-2	ARM, Main landing gear upper torque	1	
30	175105-3	BUSHING, Main landing gear torque arm	2	
31	175114	PIN, Main landing gear torque arm center	1	
32	176480	WASHER, Main landing gear torque arm center pin	1	
33	AN310-8	NUT, Castle check	1	
34	AN380-3-4	PIN, Cotter	1	
35	175207-4	ARM ASSEMBLY, Main landing gear lower torque (LH only)	1	
	175207-5	ARM ASSEMBLY, Main landing gear lower torque (RH only)	1	
36	175207-2	ARM, Main landing gear lower torque (LH only)	1	
	175207-3	ARM, Main landing gear lower torque (RH only)	1	
37	175105-2	BUSHING, Main landing gear torque arm	2	
38	175106	BUSHING, Main landing gear torque arm center	2	
39	AN4-17A	BOLT, Aircraft hex	1	
40	AN364-428	NUT, Hex self locking	1	
41	175107	AXLE ASSEMBLY, Main landing gear	1	
		(ATTACHING PARTS)		
42	176354	EYE BOLT, Main landing gear towing	1	
43	AN365-820	NUT, Hex self locking	1	
		***		
44	MS16001-1	FITTING, Lubrication surface check (Straight)	1	
45	MS15001-3	FITTING, Lubrication surface check (45°)	4	
46	MS15001-4	FITTING, Lubrication surface check (90°)	1	
47	175208	STRUT ASSEMBLY, Main landing gear outboard door	1	
		(ATTACHING PARTS)		
	NAS70-261-750	WASHER, Flat (One used on each end)	2	
	AN4-12A	BOLT, Aircraft hex (On outboard door assembly)	1	
	AN364-428	NUT, Hex self locking (On outboard door assembly)	1	
	AN320-4	NUT, Castle shear (On shock strut end)	1	
	AN380-2-2	PIN, Cotter (On shock strut end)	1	
		***		
48	RE4FS	ROD END, Anti-friction bearing (FAF)	2	
49	AN316-5R	NUT, Check	2	
50	175208-2	HOUSING, Main landing gear outboard door strut	1	
51	175208-5	PISTON, Main landing gear outboard door strut	1	
52	175208-3	ROD, Main landing gear outboard door strut piston	1	
53	175208-9	SPRING, Main landing gear outboard door strut (Replaces LH part number 175208-7 which may be used on serial A13)	1	
	175208-8	SPACER, Main landing gear outboard door strut spring (Used only with LH part number 175208-7)	1	A13
54	175208-6	RING, Main landing gear outboard door strut spring retaining	1	
55	175208-4	RETAINER, Main landing gear outboard door strut	1	
56	205493	SPACER ASSEMBLY, Main landing gear fulcrum to wing	1	
57	205493-2	ANGLE, Spacer (Make from .062 8630 steel sheet)	1	
58	205493-3	SPACER (Make from .156 8630 steel sheet)	1	
59	205493-4	PLATE, Spacer (Make from .062 8630 steel sheet)	1	
60	205493-5	SHIM, Spacer (Make from .125 laminated shim brass)	1	
61	AN507-632R11	SCREW, 100° countersunk	2	
62	AN365-632	NUT, Hex self locking	2	
63	206567	PIN, Main landing gear fulcrum lock (Make from .188 x 1.90 commercial grade 1095 steel drill rod)	1	
64	206568	RING, Main landing gear fulcrum lock (Make from .063 music wire, Spec. AN-QQ-W-441)	1	
65	206566	NUT, Main landing gear fulcrum lock	1	
66	34A15-3	COLLAR, Main landing gear axle (USAF Std.)	1	

* See note at end of text.

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
127 – 67	AN7503–31	. . WASHER, Wheel retaining (Supersedes AN7503–2)	1	
68	AN7502–31	. . NUT, Wheel bearing retaining	1	
69	AN380–4–10	. . PIN, Cotter	1	
	176228	. . WASHER, Main landing gear strut (See fig. 128 for illustration)	2	
	206522–3	. . WHEEL ASSEMBLY, Main landing gear	1	
	9530215	. . . WHEEL ASSEMBLY, Main 26 x 6.6 extra high pressure (Type 7) (Less tooling) (GY) (GFAE)	1	A29
	9530215M1	. . . WHEEL ASSEMBLY, Main 26 x 6.6 extra high pressure (Type 7) (Less tooling) (GY) (Alternate for GY part number 9530215)		
	530746M1	. . . WHEEL ASSEMBLY, Main 26 x 6.6 extra high pressure (Type 7) (Less tooling) (GY) (Alternate for GY part number 9530215)		
70	9530322	. . . WHEEL ASSEMBLY, Main 26 x 6.6 extra high pressure (Type 7) (Less tooling) (GY) (GFAE)	1	D66
	9530322M1	. . . WHEEL ASSEMBLY, Main 26 x 6.6 extra high pressure (Type 7) (Less tooling) (GY) (Alternate for GY part number 9530322)		
	9530216	. . . BRAKE ASSEMBLY, Single disk three cavity hydraulic for 26 x 6.6 wheel (14.5 x 2.375 x .485) (3–2.375 x 26.6) (GY) (GFAE) (See T.O. 4B1–2–14) (See figs. 22 and 131 for further illustration)	1	A29
	9540281	. . . BRAKE ASSEMBLY, Dual disk divided housing three cavity hydraulic for 26 x 6.6 wheel (2–12.250 x 2.375 x .488) (3–2.375 x 69) (GY) (GFAE) (See T.O. 4B1–2–14) (See figs. 22 and 131 for further illustration)	1	D61
71	9540418	. . . BRAKE ASSEMBLY, Dual disk divided housing three cavity hydraulic for 26 x 6.6 (2–12.250 x 2.375 x .750) (3–2.375 x 69) (GY) (GFAE) (See T.O. 4B1–2–14) (See figs. 22 and 131 for further illustration)	1	E27
	9540726	. . . BRAKE ASSEMBLY, Dual disk for 26 x 6.6 wheel (2–12.250 x 2.375 x .750) (3–2.375 x 69) (GY) (GFAE) (Alternate for GY part number 9540418) (Lockheed Spec. dwg 662114)		
		(ATTACHING PARTS)		
	AN5–11	. . . BOLT, Aircraft hex	12	A29
	AN960–516	. . . WASHER, Plain (Under bolt head)	12	A29
	AN363–524	. . . NUT, Hex self locking (Outboard side)	12	A29
	AN6–11	. . . BOLT, Aircraft hex	2	D66
	AN960–616	. . . WASHER, Plain	2	D66
	AN363C624	. . . NUT, Hex self locking	2	D66
72	No Number	. . . CASING, Aircraft 12 ply rating EMP static load 8000 lbs (Type VIIB) (For 26 x 6.6 wheel) (Spec. AN–C–55E) (GFAE)	1	
73	No Number	. . . TUBE, Aircraft inner (Type VII) (For 26 x 6.6 wheel) (Spec. MIL–T–5014) (GFAE)	1	
74	174967–5	. BUSHING, Main landing gear fulcrum fitting (Forward) (See fig. 5 for using assembly)	Ref	
75	174967–6	. BUSHING, Main landing gear fulcrum fitting (Aft) (See fig. 5 for using assembly)	Ref	
76	808140	. HOUSING AND SWITCH, Lever actuated (ALOI) (Lockheed Spec. dwg 613213) (Main landing torque arm, LH only) (See fig. 25 for using assembly)	Ref	

* Does not include
1 ea 47–100; 1 ea AN7–17;
2 ea AN960–716; 1 ea AN210–7;
1 ea AN380–3–4; 2 ea AN393–9;
2 ea AN380–2–2; 1 ea AN161–8R5;
1 ea AN665–10R; 1 ea 459405;
1 ea AN365–1032; 1 ea AN960–10L;
1 ea AN960–516L

Alighting Gear

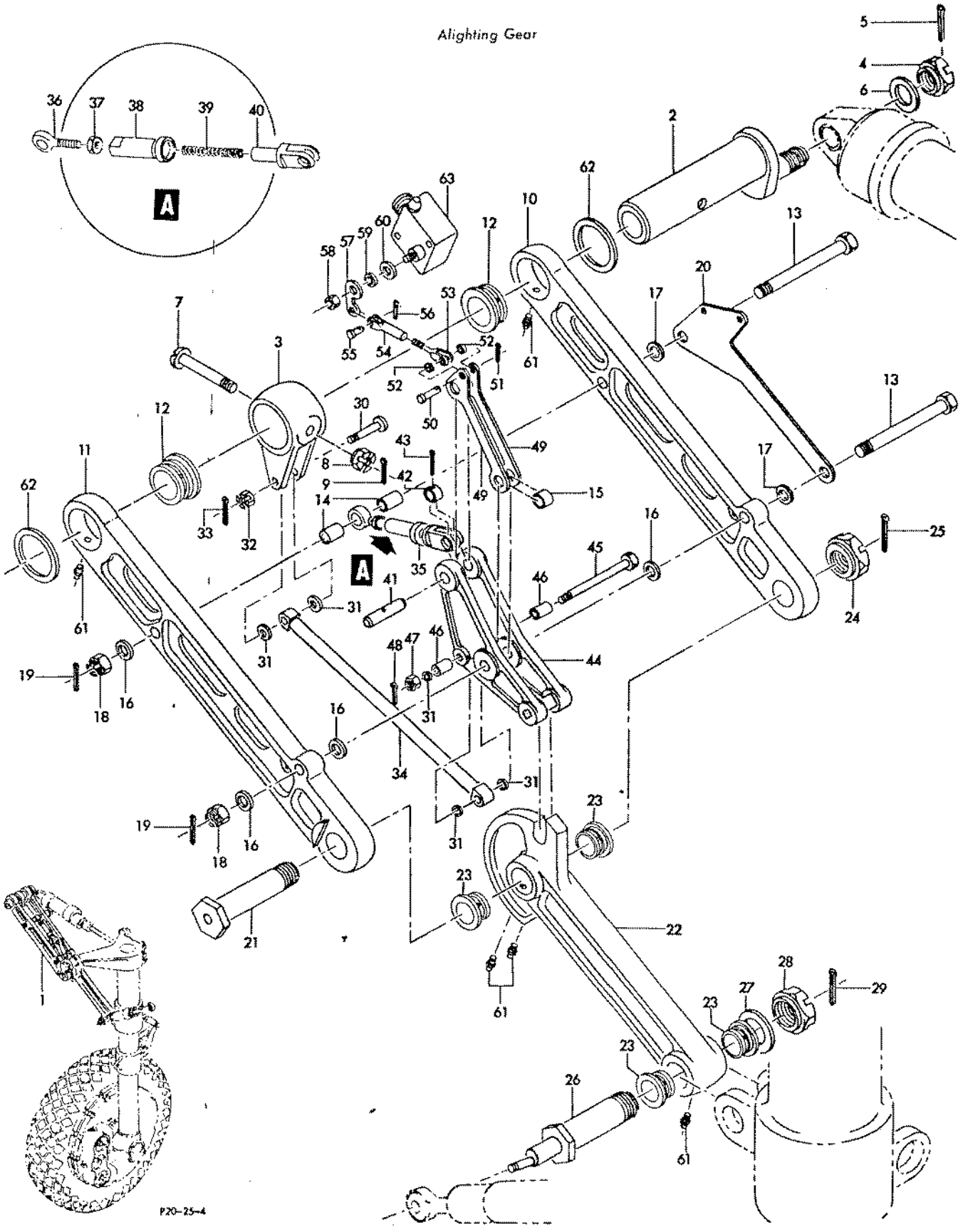


Figure 128 — Main Landing Gear Downlock

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MAIN LANDING GEAR DOWNLOCK		
128 - 1	*98-175103-500L	. DOWNLOCK ASSEMBLY, Main landing gear (Must be used with 99-206522-601L strut or 99-206522-602L strut) (Spares only)	Ref	T20
	*98-175103-500R	. DOWNLOCK ASSEMBLY, Main landing gear (Must be used with 99-206522-601R strut or 99-206522-602R strut) (Spares only)	Ref	T20
	206522-601L	. LANDING GEAR ASSEMBLY, Main (Similar to 98-175103-500L downlock with 99-206522-601L strut) (See fig. 127 for using assy)	Ref	S93
	206522-601R	. LANDING GEAR ASSEMBLY, Main (Similar to 98-175103-500R downlock with 99-206522-601R strut) (See fig. 127 for using assy)	Ref	S93
	206522-602L	. LANDING GEAR ASSEMBLY, Main (Similar to 98-175103-500L downlock with 99-206522-602L strut) (See fig. 127 for using assy)	Ref	U45
	206522-602R	. LANDING GEAR ASSEMBLY, Main (Similar to 98-175103-500R downlock with 99-206522-602R strut) (See fig. 127 for using assy)	Ref	U45
	175195	. . CRANK ASSEMBLY, Main landing gear downlock connecting (For spares replacement do not requisition component parts)	1	
2	175194	. . . PIN, Main landing gear downlock connecting crank (Must be matched with 175193) (For spares replacement requisition 175195)	1	
3	175193	. . . LEVER, Main landing gear downlock connecting crank (Must be matched with 175194) (For spares replacement requisition 175195)	1	
4	AN310-12	. . NUT, Castle check	1	
5	AN380-3-5	. . PIN, Cotter	1	
6	AN960-1216	. . WASHER, Plain	1	
7	AN28-38	. . BOLT, Clevis	1	
8	AN320-8	. . NUT, Castle shear	1	
9	AN380-3-4	. . PIN, Cotter	1	
	99-175128	. . STRUT ASSEMBLY, Main landing gear upper side (Consists of 175128-4 and 175128-5) (Spares only)	Ref	
	175128-5	. . STRUT ASSEMBLY, Main landing gear upper side (Must be matched with 175128-4) (For spares replacement requisition 99-175128)	1	
	175128-4	. . STRUT ASSEMBLY, Main landing gear upper side (Must be matched with 175128-5) (For spares replacement requisition 99-175128)	1	
10	175128-3	. . . STRUT, Main landing gear upper side (Used on 175128-5)	1	
11	175128-2	. . . STRUT, Main landing gear upper side (Used on 175128-4)	1	
12	175168-2	. . . BUSHING, Main landing gear upper side strut	1	

* See note at end of text.

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
128 – 13	AN6–36	. . BOLT, Aircraft hex	2	
14	175184–6	. . SPACER, Main landing gear downlock	2	
15	NAS43DD6–32	. . SPACER, Plain (Main landing gear downlock)	1	
16	AN960–616	. . WASHER, Plain	4	
17	AN960–616L	. . WASHER, Plain	2	
18	AN310–6	. . NUT, Castle check	2	
19	AN380–3–3	. . PIN, Cotter	2	
20	459317	. . BRACKET, Main landing gear downlock switch (Make from .093 x 4 x 9 8630 steel plate)	1	
21	175192	. . PIN, Main landing gear side strut center	1	
	175127	. . STRUT ASSEMBLY, Main landing gear lower side	1	
22	175127–2	. . . STRUT, Main landing gear lower side	1	
23	175168–3	. . . BUSHING, Main landing gear lower side strut	4	
24	AN320–14	. . NUT, Castle shear	1	
25	AN380–3–5	. . PIN, Cotter	1	
26	175197	. . PIN, Main landing gear side strut lower	1	
27	NAS143–14	. . WASHER, Plain	1	
28	AN320–14	. . NUT, Castle shear	1	
29	AN380–4–5	. . PIN, Cotter	1	
30	AN24–21	. . BOLT, Clevis	1	
31	AN960–416	. . WASHER, Plain	2	
32	AN320–4	. . NUT, Castle shear	1	
33	AN380–2–2	. . PIN, Cotter	1	
34	175182–3	. . ROD ASSEMBLY, Main landing gear downlock connecting	1	
35	175169	. . STOP ASSEMBLY, Main landing gear	1	
36	175214	. . . END, Main landing gear stop	1	
37	AN316–4R	. . . NUT, Check shear	1	
38	175212	. . . CYLINDER, Main landing gear stop	1	
39	175206	. . . SPRING, Main landing gear stop	1	
40	175213	. . . PISTON, Main landing gear stop	1	

* See note at end of text.

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
128 - 41	175196	. . PIN, Main landing gear downlock	1	
42	NAS43-6-15	. . SPACER, Pin	1	
43	AN380-3-3	. . PIN, Cotter	1	
44	175129	. . LATCH ASSEMBLY, Main landing gear	1	
	175216	. . . LATCH, Main landing gear	2	
	175218	. . . BLOCK, Main landing gear latch	1	
45	AN4-31	. . BOLT, Aircraft hex	1	
46	175184-5	. . SPACER, Main landing gear downlock	2	
47	AN310-4	. . NUT, Castle check	1	
48	AN380-2-2	. . PIN, Cotter	1	
49	459318	. . ARM, Main landing gear downlock switch	2	
50	AN393-21	. . PIN, Flat head	1	
51	AN380-2-2	. . PIN, Cotter	1	
52	NAS43-3-8	. . SPACER, Pin	2	
53	AN161-8RS	. . FORK, Turnbuckle (RH thread)	1	
54	AN665-10R	. . TERMINAL, Threaded clevis type tie rod (RH thread)	1	
55	AN393-9	. . PIN, Flat head	1	
56	AN380-2-2	. . PIN, Cotter	1	
57	459339	. . LINK, Landing gear downlock switch (Make from .093 x 1 x 2 8630 steel plate)	1	
58	AN364-1032	. . NUT, Hex self locking	1	
59	AN960-10L	. . WASHER, Plain	1	
60	AN960-516L	. . WASHER, Plain	1	
61	MS15001-1	. . FITTING, Lubrication surface check (Supersedes NA52-101)	5	
62	17622B	. WASHER, Main landing gear strut (See fig. 127 for using assy)	Ref	
63	80B140	. HOUSING AND SWITCH, Lever actuated (ALOI) (Lockheed Spec. dwg 613213) (Main landing gear downlock) (See fig. 25 for using assy)	Ref	

* Does not include
1 ea AN161-8RS; 1 ea AN665-10R;
1 ea AN393-9; 1 ea AN380-2-2;
1 ea AN364-1032; 1 ea AN960-10L;
1 ea AN960-516; 1 ea 459339;
1 ea AN393-21; 2 ea AN380-2-2;
2 ea NAS43-3-8; 1 ea AN161-8RS;
1 ea AN665-10R; 1 ea AN393-9;
1 ea 459339; 1 ea AN364-1032;
1 ea 960-10L; 1 ea AN960-516L

Alighting Gear

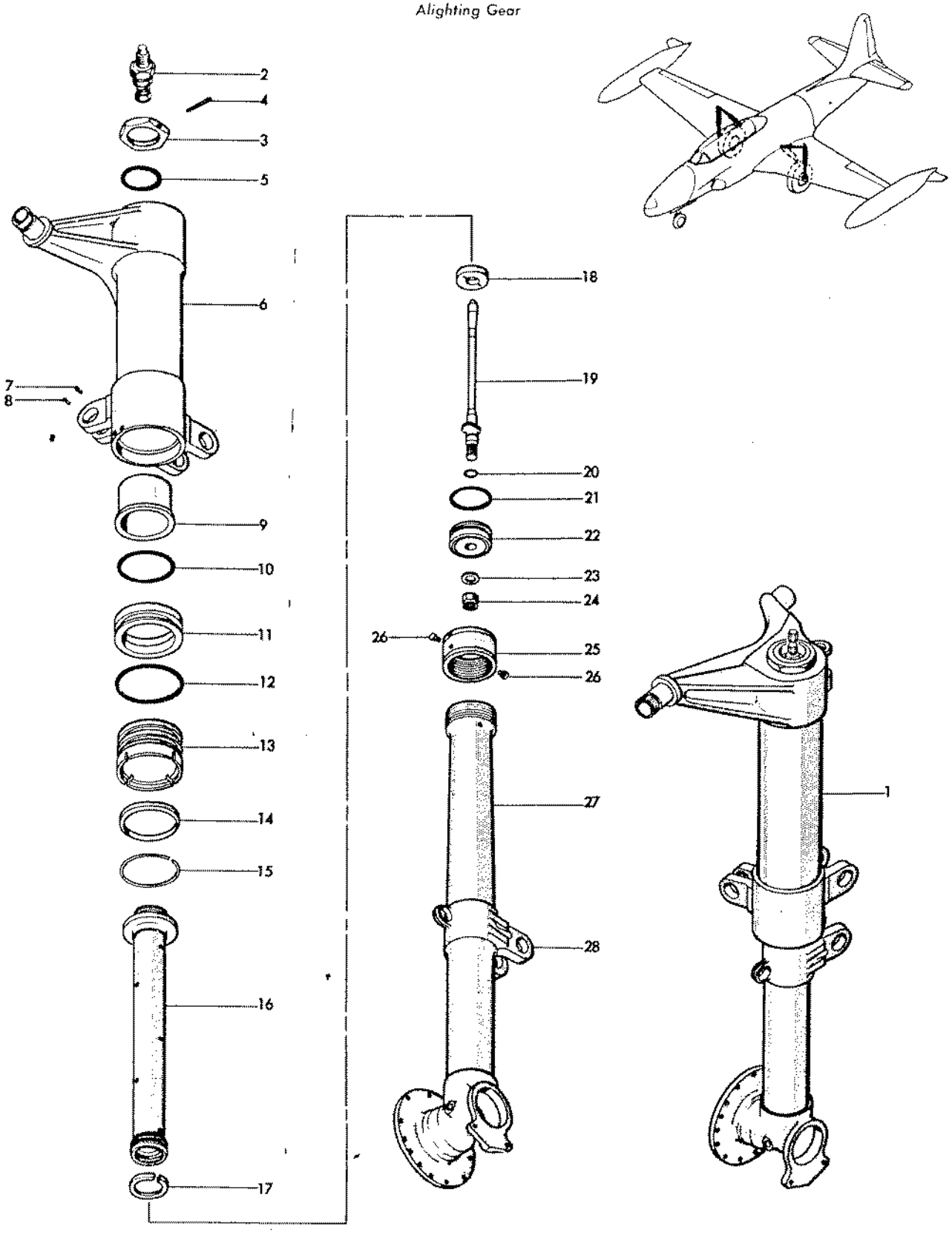


Figure 129 — Main Landing Gear Shock Strut

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MAIN LANDING GEAR SHOCK STRUT		
	206521-600L	. STRUT ASSEMBLY, Main landing gear shock (See fig. 127 for using assembly) (Replaced by 206521-601L, use until supply is exhausted)	Ref	
	206521-600R	. STRUT ASSEMBLY, Main landing gear shock (See fig. 127 for using assembly) (Replaced by 206521-601R, use until supply is exhausted)	Ref	
129 - 1	206521-601L	. STRUT ASSEMBLY, Main landing gear shock (See fig. 127 for using assembly)	Ref	
	206521-601R	. STRUT ASSEMBLY, Main landing gear shock (See fig. 127 for using assembly)	Ref	
2	AN6287-1	. . VALVE, Air high pressure 1/4 hex	1	
3	AN924-28	. . NUT, Flared tube bulkhead and universal fitting	1	
4	AN380-3-3	. . PIN, Cotter	1	
5	AN6290-28	. . GASKET, Flared tube universal fitting (Supersedes AN902B28)	1	
	AN6230B5	. . GASKET, "O" ring hydraulic (Alternate for AN6290-28)		
	175101-4L	. . CYLINDER, Main landing gear shock strut (Replaces 175101L)	1	
6	175101-4R	. . CYLINDER, Main landing gear shock strut (Replaces 175101R)	1	
7	206593	. . SCREW, Main landing gear shock strut lock (May be made from AN502-416-8) (Replaces 175126 which is not to be used)	1	
8	AN501-416-5	. . SCREW, Fillister head	1	
9	175111	. . STOP, Main landing gear shock strut piston	1	
10	AN6227B40	. . PACKING, "O" ring hydraulic (Supersedes AN6227-40)	1	
11	175122	. . ADAPTER, Main landing gear shock strut packing	1	
12	AN6227B43	. . PACKING, "O" ring hydraulic (Supersedes AN6227-43)	1	
13	175123	. . BEARING, Main landing gear shock strut lower	1	
14	AN6231-29	. . SCRAPPER, Hydraulic piston rod	1	
15	175124-2	. . RING, Main landing gear shock strut wiper lock	1	
16	175120	. . PLUNGER TUBE ASSEMBLY, Main landing gear shock strut	1	
17	176922	. . RING, Main landing gear shock strut plunger head (May be made from CP part number 8210-270)	1	
18	175121	. . PLATE, Main landing gear shock strut orifice	1	
19	175110	. . METERING PIN, Main landing gear shock strut	1	
20	AN6227B9	. . GASKET, "O" ring hydraulic (Supersedes AN6227-9)	1	
21	AN6230B5	. . GASKET, "O" ring hydraulic (Supersedes AN6230-5)	1	
22	175109	. . SUPPORT, Main landing gear shock strut metering pin	1	
23	AN960-816	. . WASHER, Plain	1	
24	AN365-820	. . NUT, Hex self locking (Supersedes AC365-820)	1	
25	175108	. . BEARING, Main landing gear shock strut piston	1	
	175125	. . PIN, Shock strut lock (Replaced by part number 461461, use until supply is exhausted)	1	
26	461461	. . PIN, Main landing gear shock strut lock (Replaces Pin part number 175125)	1	
	175102L	. . PISTON ASSEMBLY, Main landing gear shock strut	1	
	175102R	. . PISTON ASSEMBLY, Main landing gear shock strut	1	
27	206520L	. . PISTON ASSEMBLY, Main landing gear shock strut	1	
	206520R	. . PISTON ASSEMBLY, Main landing gear shock strut	1	
	206519L	. . PISTON ASSEMBLY, Main landing gear shock strut	1	
	206519R	. . PISTON ASSEMBLY, Main landing gear shock strut	1	
28	207712	. . . RING, Main landing gear towing	1	
		(ATTACHING PARTS)		
	AN4-13A	. . . BOLT, Aircraft hex	2	
	AN960-416	. . . WASHER, Plain	2	
	AN365-428	. . . NUT, Hex self locking	2	

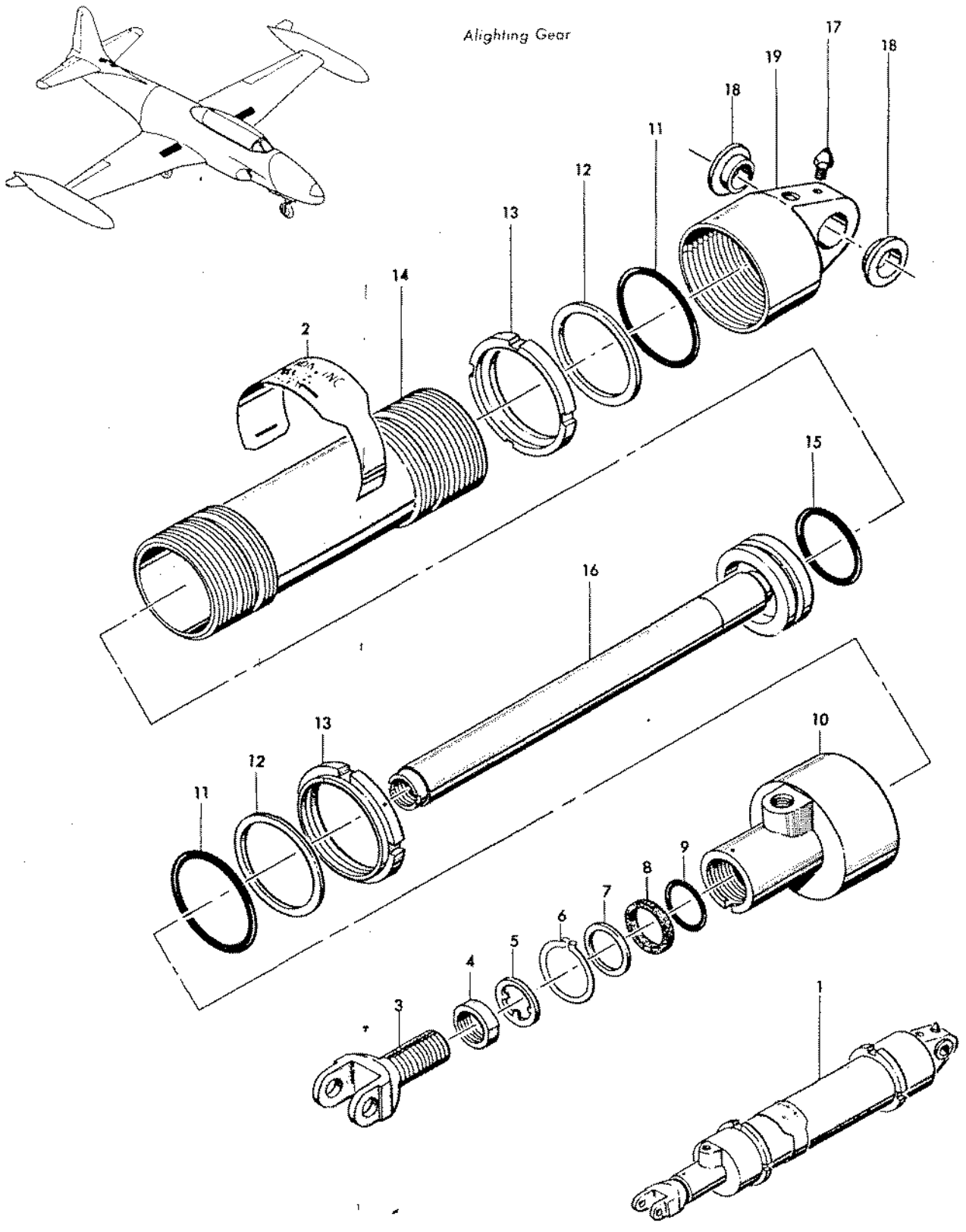


Figure 130 — Main Landing Gear Actuating Cylinder

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		MAIN LANDING GEAR ACTUATING CYLINDER		
130 – 1	47–100	. CYLINDER ASSEMBLY, Main landing gear actuating (PAV) (LHW) (Lockheed Spec. dwg 663123) (See fig. 127 for using assy)	Ref	
2	1246	. . NAMEPLATE, Main landing gear actuating cylinder (LHW). (Supersedes PAV part no. 47–107)	1	
3	47–112	. . CLEVIS, Main landing gear actuating cylinder (PAV).	1	
	2235	. . CLEVIS, Main landing gear actuating cylinder (LHW) (Alternate for PAV part no. 47–112).	1	
4	47–111	. . LOCK NUT, Main landing gear actuating cylinder (PAV)	1	
	2237	. . LOCK NUT, Main landing gear actuating cylinder (LHW) (Alternate for PAV part no. 47–111)		
5	47–110	. . LOCK WASHER, Main landing gear actuating cylinder (PAV)	1	
	2239	. . LOCK RING, Main landing gear actuating cylinder (LHW). (Alternate for PAV part no. 47–110)		
6	47–109	. . LOCK RING, Main landing gear actuating cylinder (PAV).	1	
	2236	. . LOCK RING, Main landing gear actuating cylinder (LHW). (Alternate for PAV part no. 47–109)		
7	AN6231–9	. . SCRAPER, Hydraulic piston rod.	1	
8	AN6232C3 1/8	. . FELT, Strip packing gland	1	
9	AN6227B19	. . PACKING, "O" ring hydraulic (Supersedes AN6227–19)	1	
10	47–106	. . CAP, Main landing gear actuating cylinder (PAV).	1	
11	AN6230B8	. . GASKET, "O" ring hydraulic (Supersedes AN6230–8).	1	
12	AN6244–8	. . RING, Hydraulic gasket back-up.	2	
13	47–108	. . LOCK RING, Main landing gear actuating cylinder (PAV).	2	
14	47–102	. . BARREL, Main landing gear actuating cylinder (PAV).	1	
15	AN6227B32	. . PACKING, "O" ring hydraulic (Supersedes AN6227–32)	1	
16	47–103	. . PISTON ASSEMBLY, Main landing gear actuating cylinder (PAV)	1	
	2234	. . PISTON ASSEMBLY, Main landing gear actuating cylinder (LHW) (Alternate for PAV part no. 47–103)		
17	MS15001–1	. . FITTING, Lubrication surface check (Supersedes NAS2–101).	1	
18	47–113	. . BUSHING, Main landing gear actuating cylinder (PAV)	2	
	2232A	. . BUSHING, Main landing gear actuating cylinder (LWH) (Alternate for PAV part no. 47–113)		
	2232	. . BUSHING, Main landing gear actuating cylinder (LWH) (Alternate for PAV part no. 47–113).		
19	47–101	. . HEAD, Main landing gear actuating cylinder (PAV)	1	

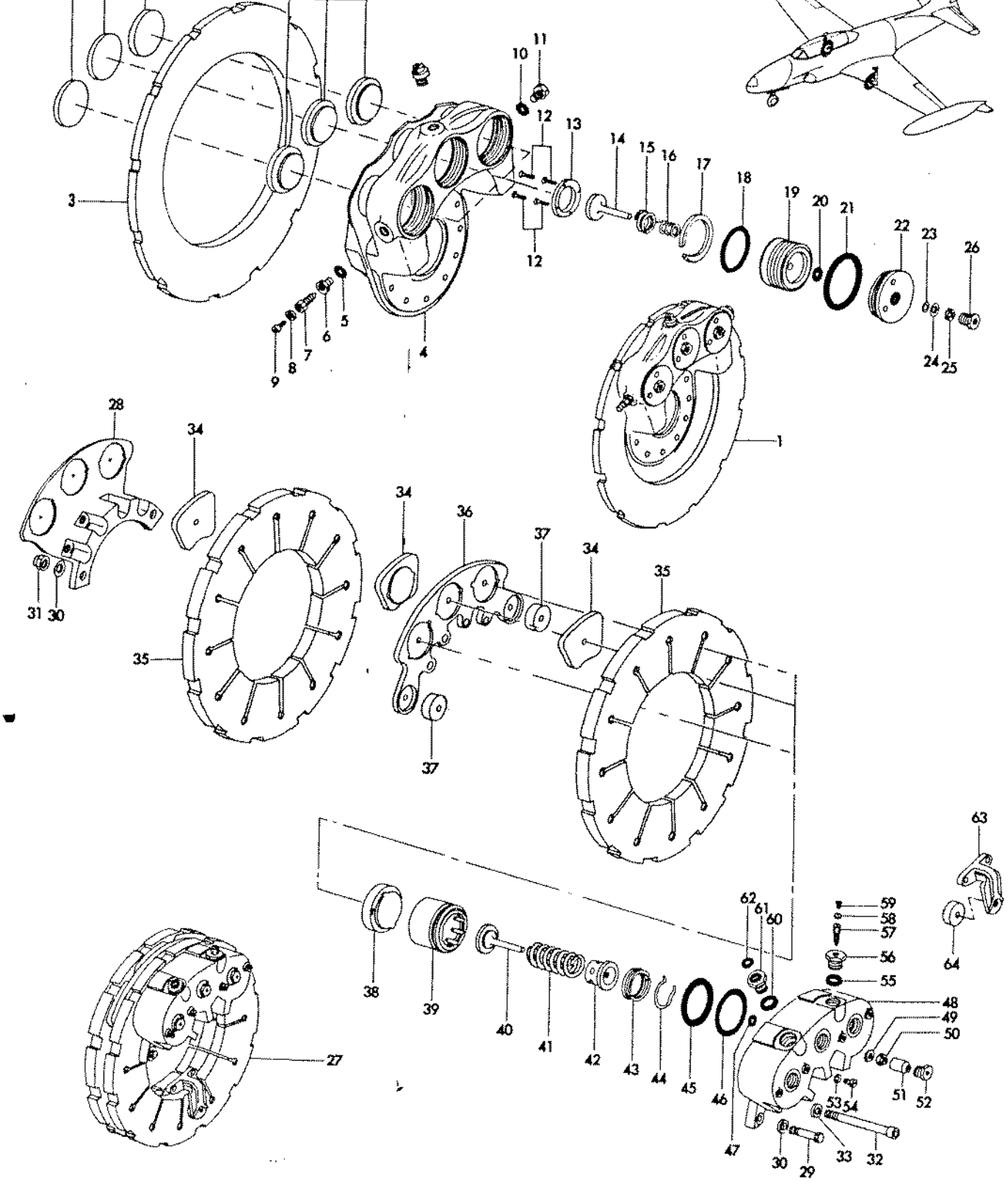


Figure 131 — Main Landing Gear Brake Assembly

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		MAIN LANDING GEAR BRAKE ASSEMBLY		
131 – 1	9530216	. BRAKE ASSEMBLY, Single disk three cavity hydraulic for 26x6.6 wheel {14.5x2.375x.485 / 3–2.375x26.6} (GY) (GFAE) (See T.O.4B1–2–14) (See fig. 127 for using assy)	Ref	A29
2	511785–40	. . LINING, Brake (GY)	6	A29
3	530876–1	. . DISC, Rotating brake (GY)	1	A29
4	9540085	. . HOUSING, Three cavity brake cylinder (GY)	1	A29
5	AN902B4	. . GASKET, Flared tube universal fitting (Replaces AN902–4)	1	A29
6	511951	. . ADAPTER, Bleed plug (GY)	1	A29
7	512203	. . PLUG, Bleeder (GY)	1	A29
8	511846–4	. . WASHER, Plain (GY)	1	A29
9	AN502–10–4	. . SCREW, Fillister head	1	A29
10	AN902B4	. . GASKET, Flared tube universal fitting (Replaces AN902–4)	1	A29
11	9520448	. . PLUG, Inlet (GY)	1	A29
12	AN505–5–8	. . SCREW, 82° flat head	12	A29
13	9510245	. . PLATE, Spring retaining	3	A29
14	9510538	. . PIN, Automatic adjusting (GY)	3	A29
15	9510539	. . SPRING, Piston return outer	3	A29
16	9510519	. . SPRING, Piston return inner	3	A29
17	511809–5	. . FELT, Piston groove	3	A29
18	AN6227B32	. . PACKING, "O" ring hydraulic (Replaces AN6227–32)	3	A29
19	9520793	. . PISTON	3	A29
20	AN6227B5	. . PACKING, "O" ring hydraulic (Replaces AN6227–5)	3	A29
21	AN6230B7	. . GASKET, "O" ring hydraulic (Replaces AN6230–7)	3	A29
22	9520792	. . HEAD, Cylinder (GY)	3	A29
23	AN6227B5	. . PACKING, "O" ring hydraulic (Replaces AN6227–5)	3	A29
24	511820–7	. . WASHER, Adjusting pin (GY)	3	A29
25	9510495	. . GRIP, Automatic adjusting (GY)	3	A29
26	9510547	. . NUT, Automatic adjusting (GY)	3	A29
	9540281	. BRAKE ASSEMBLY, Dual disk divided housing three cavity hydraulic for 26x6.6 wheel {2–12.250x2.375x.688 / 3–2.375x69} (GY) (See T.O.4B1–2–14) (See fig. 127 for using assy)	Ref	D61
27	9540418	. BRAKE ASSEMBLY, Dual disk divided housing three cavity hydraulic for 26x6.6 wheel {2–12.250x2.375x.750 / 3–2.375x69} (GY) (GFAE) (See T.O.4B1–2–14) (See fig. 127 for using assy)	Ref	E27
28	9540279	. . BACKPLATE, Housing (GY)	1	D66
29	AN6–16A	. . BOLT, Aircraft hex	2	D66
30	AN960–616	. . WASHER, Plain	4	D66
31	AN364–624	. . NUT, Hex self locking	2	D66
32	NA5146DH66	. . BOLT, Internal hex head	4	D66
33	MS20002C6	. . WASHER, Plain high strength bolt (Replaces NA5143–6C)	4	D66
	9521134	. . LINING, Carrier and backplate brake (GY)	9	D61
34	9521136	. . LINING, Carrier and backplate brake (GY)	9	E27
	9530323	. . DISC, Rotating brake (GY)	2	D61
35	9530597	. . DISC, Rotating brake (GY)	2	E27
	9530562	. . CARRIER ASSEMBLY, Center (GY)	1	D61
	9530601	. . CARRIER ASSEMBLY, Center (GY)	1	E27
	9530563	. . . CARRIER, Center movable (GY)	1	D61
36	9530614	. . . CARRIER, Center movable (GY)	1	E27
	9511108	. . . LINING, Carrier guide (GY)	2	D61
37	9511139	. . . LINING, Carrier guide (GY)	2	E27
	AN450C12B9	. . . RIVET, Tubular oval head	2	D66
	9521135	. . LINING, Piston brake (GY)	3	D61
38	9521137	. . LINING, Piston brake (GY)	3	E27
	9520775	. . PISTON ASSEMBLY (GY)	3	D66
39	9520774	. . . PISTON (GY)	1	D66
40	9510573	. . . PIN, Self adjusting (GY)	1	D66
41	9510808	. . . SPRING, Piston return (GY)	1	D66
42	9510807	. . . PLATE, Spring retaining movable (GY)	1	D66
43	9510832	. . . RING, Threaded retaining and adjusting (GY)	1	D66
44	9510831	. . . RING, Internal retaining (GY)	1	D66
45	AN6246–32	. . RING, Hydraulic packing back-up	3	D66
46	AN6227B32	. . PACKING, "O" ring hydraulic (Replaces AN6227–32)	3	D66
47	AN6227B5	. . PACKING, "O" ring hydraulic (Replaces AN6227–5)	3	D66
48	9540277	. . HOUSING, Three cavity brake cylinder (GY)	1	D66
49	511820–7	. . WASHER, Adjusting pin (GY)	3	D66
50	9510895	. . GRIP, Self adjusting pin (GY)	3	D66
51	9510319	. . SPACER, Self adjusting pin (GY)	3	D66
52	9510894	. . NUT, Self adjusting pin (GY)	3	D66
53	511846–4	. . WASHER, Plain aluminum (GY)	4	D66
54	AN502–10–6	. . SCREW, Fillister head	4	D66
55	AN902B8	. . GASKET, Flared tube universal fitting (Replaces AN902–8)	1	D66
56	9510271	. . ADAPTER, Bleeder (GY)	1	D66
57	AN6204–2	. . VALVE, Hydraulic bleeder	1	D66
58	511846–4	. . WASHER, Plain aluminum (GY)	1	D66
59	AN520–10–5	. . SCREW, Round head machine	1	D66
60	AN902B8	. . GASKET, Flared tube universal fitting (Replaces AN902–8)	1	D66
61	512054	. . BUSHING, Inlet (GY)	1	D66
62	AN902B4	. . GASKET, Flared tube universal fitting (Replaces AN902–4)	1	D66
	9520019	. . GUIDE ASSEMBLY, Rotating brake disc (GY)	1	D66
63	9520018	. . . BRACKET, Disc guide (GY)	1	D66
64	9510987	. . . LINING, Disc guide (GY)	1	D66
	AN450C12B10	. . . RIVET, Tubular oval head		

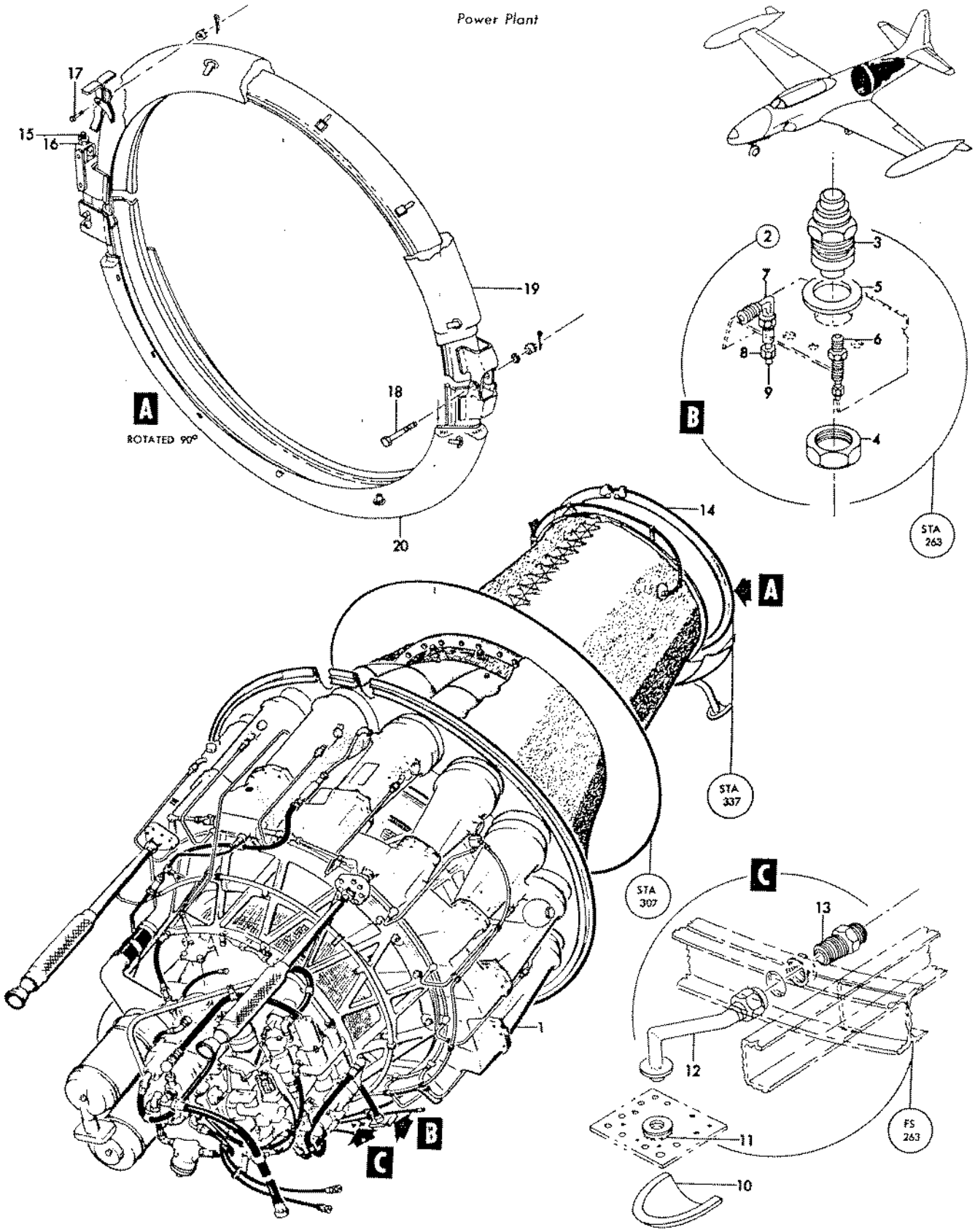


Figure 132 — Power Plant

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		POWER PLANT		
	179419	. ENGINE INSTALLATION (Modifies 179413, 179414, 179416 and 178430). . . . . (See fig. 134 for further illustration)	1	A20
	205601	. ENGINE INSTALLATION (Modified by 460597) (See fig. 134 for further illustration)	1	D26
	460087	. ENGINE INSTALLATION, J33-A-20 (Modifies 205601) (See fig. 134 for further illustration). . .	1	N90
	460598	. ENGINE INSTALLATION, T33A MDAP (Modifies 205601) (See fig. 134 for further illustration) .	1	M91
	98-205624-600	. . BUILDUP KIT, Quick engine change (Spares only) (See fig. 133 for detailed illustration) . .	Ref	
	179413	. . ENGINE ASSEMBLY, P80 (See figs. 135 and 136 for detailed illustration)	1	A20
132 - 1	205624	. . ENGINE ASSEMBLY, T33A (Modified by 460597-3). . . . . (See figs. 135 and 136 for detailed illustration)	1	D26
	460086	. . ENGINE ASSEMBLY, J33-A-20 (See figs. 135 and 136 for detailed illustration)	1	N90
	460598-3	. . ENGINE ASSEMBLY, T33A MDAP (See figs. 135 and 136 for detailed illustration).	1	M91
2	205627	. . BRACKET INSTALLATION, Gear case vent and drain line	1	
3	D510	. . . COUPLING HALF, Quick disconnect nipple (WIG) (Lockheed Spec. dwg 633409)	1	
4	AN924-16	. . . NUT, Flared tube bulkhead and universal fitting	1	
5	HS20002C22	. . . WASHER, Plain high strength bolt (Supersedes NAS143-20C).	1	
6	AN832-4D	. . . UNION, Flared tube 3/8 bulkhead and universal.	4	
7	AN833-4D	. . . ELBOW, Flared tube and bulkhead universal 90°	1	
	AN960D716	. . . WASHER, Plain	5	
	AN924-4D	. . . NUT, Flared tube bulkhead and universal fitting	5	
8	AN818-4D	. . . NUT, Coupling	5	
	AN819-4Z	. . . SLEEVE, Coupling	5	B26
9	205627-3	. . . TUBE, Drain	5	
	AN960-716	. . . WASHER, Plain	3	
10	177940	. . VENTILATOR, Drain	1	
11	AN931A8-13	. . GROMMET, Elastic.	1	
12	178348	. . ELBOW ASSEMBLY, Engine scupper drain.	1	
13	AN832-8D	. . UNION, Flared tube 3/8 bulkhead and universal	1	
	AN924-8D	. . NUT, Flared tube bulkhead and universal fitting	1	
	177944	. . ELBOW ASSEMBLY, Accessories fuel drain.	2	A30
	178349	. . SUPPORT, Engine fuel drain	1	A30
	AN837-4D	. . ELBOW, Flared tube and universal 45°	2	A30
	AN901-4A	. . GASKET, Metal tube connection seal	2	A30
	AN924-4D	. . NUT, Flared tube bulkhead and universal fitting	2	A30
	205487	. . SUPPORT INSTALLATION, Tailpipe scupper (Next assembly 177921 for serial J60)	1	
14	3095	. . CLAMP ASSEMBLY, Gas turbine exhaust tailpipe (SAC) (Lockheed Spec. dwg 637902). . . . (Formerly KV372 (SAC) interchangeable)	1	
15	3394	. . . STUD ASSEMBLY, Tailpipe clamp (SAC) (Replaces and interchangeable . . . . . with V372030000)	1	
16	RIS524	. . . NUT, Boots (SAC).	1	
17	AN3-5	. . . BOLT, Aircraft hex	1	
	AN310-3	. . . NUT, Castle.	1	
18	AN5-14	. . . BOLT, Aircraft hex	1	
	AN310-5	. . . NUT, Castle	1	
19	3096	. . . CLAMP ASSEMBLY, Upper hold (SAC) (Lockheed Spec. dwg 608034-24)	1	
	3096-1	. . . . BLANKET ASSEMBLY, Insulation (SAC) (Lockheed Spec. dwg 608014-90).	1	
20	3097	. . . CLAMP ASSEMBLY, Lower half (SAC) (Lockheed Spec. dwg 608034-23)	1	
	3097-1	. . . . BLANKET ASSEMBLY, Insulation (SAC) (Lockheed Spec. dwg 608014-91).	1	

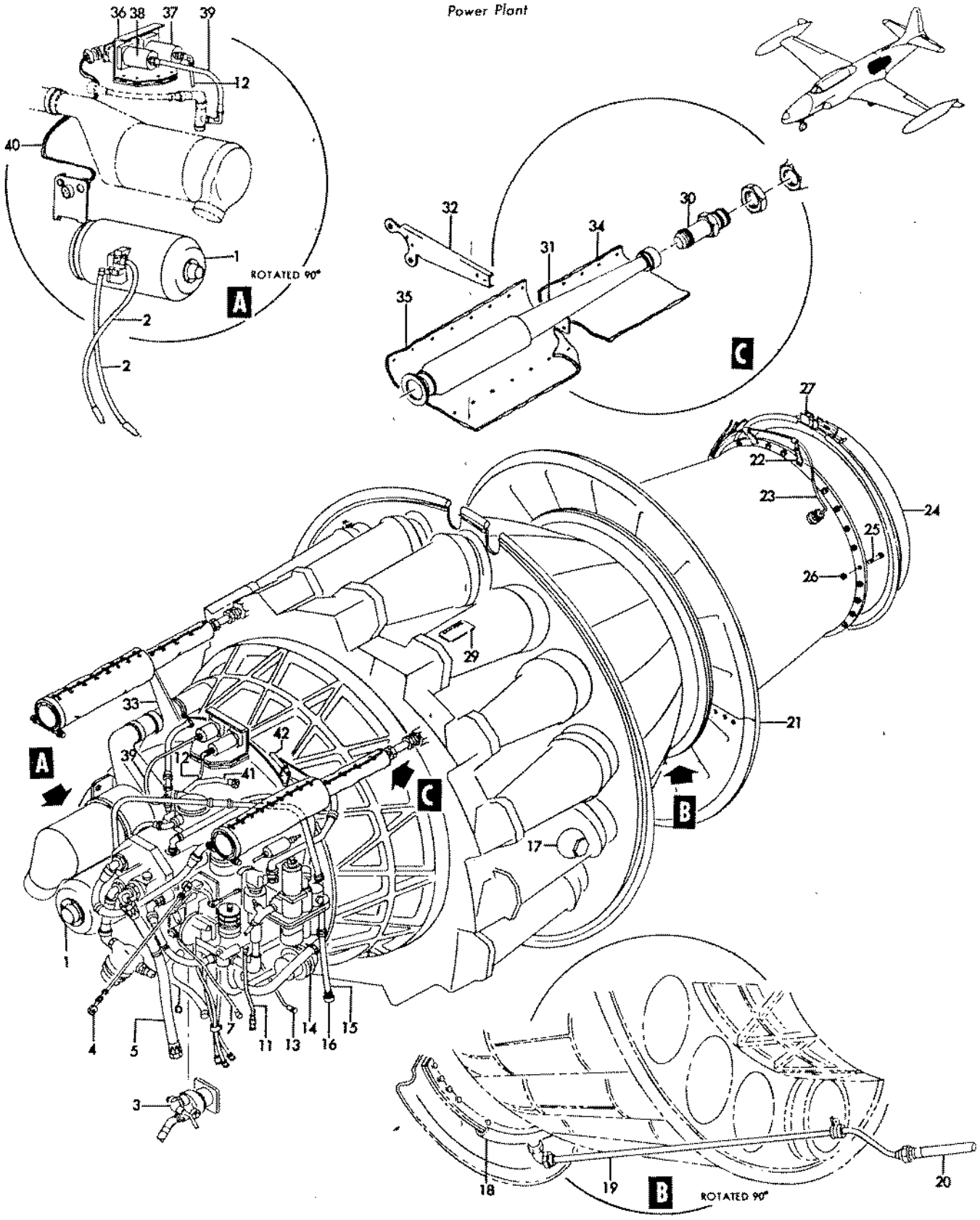


Figure 133 — Quick Engine Change Build Up Kit

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		QUICK ENGINE CHANGE BUILD UP KIT		
	98-205624-600	. BUILDUP KIT, Quick engine change	1	
133 - 1	2CM95B19	. . STARTER, Motor (GE) (Lockheed Spec. dwg 635142)	1	
2	12-204960	. . WIRE ASSEMBLY, Starter	1	
	20-179413	. . PUMP ASSEMBLY, Hydraulic (Consists of 682C1-1 pump (NYB), AN833-6D elbow, AN837-8D elbow, AN837-12D elbow, AN816-4D nipple, AN902B6 gasket, AN902B8 gasket, AN902B12 gasket, AN924-6D nut, AN924-8D nut, AN924-12D nut)	1	N
3	682C1-1	. . PUMP ASSEMBLY, Hydraulic (Engine driven) (NYB) (Lockheed Spec. dwg 667440) (Replaces NYB part numbers 682C1, 682C1B1, and 682C3 which may be used)	1	B62
	AN4044-1	. . GASKET, Engine accessory drive	1	
4	205608	. . ROD ASSEMBLY, Engine throttle control	1	
		(ATTACHING PARTS)		
	AN4-11A	. . BOLT, Aircraft hex	1	
	LS881-19	. . WASHER, Plain aluminum (Lockheed part)	1	
	AN365-428	. . NUT, Hex self locking	1	
		***		
	FR4-5	. . . BEARING, Rod end (SHA)	2	
	AN316-5R	. . . NUT, Shear check	2	
5	9550-24-331/2	. . HOSE ASSEMBLY, Medium high pressure (AQ) (Engine fuel inlet)	1	
	MS21919G28	. . CLAMP, Loop type support	1	
	MS21919G20	. . CLAMP, Loop type support	1	
	AN520-10R10	. . SCREW, Round head machine	1	
	AN365-1032	. . NUT, Hex self locking	1	
6	MS28741-12-0213	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Hydraulic return line)	1	
	AN837-12D	. . ELBOW, Flared tube end universal 45°	1	
	AN902B 12	. . GASKET, Flared tube universal fitting	1	
	AN924-12D	. . NUT, Flared tube bulkhead end universal fitting	1	
	MS21919G16	. . CLAMP, Loop type support	1	
	MS21919G20	. . CLAMP, Loop type support	1	
	AN520-10R10	. . SCREW, Round head machine	1	
	AN365-1032	. . NUT, Hex self locking	1	
7	MS28741-8-0232	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Hydraulic pressure line)	1	
	AN837-8D	. . ELBOW, Flared tube end universal 45°	1	
	AN902B8	. . GASKET, Flared tube universal fitting	1	
	AN924-8D	. . NUT, Flared tube bulkhead end universal fitting	1	
	MS21919G-12	. . CLAMP, Loop type support	1	
	MS21919G-20	. . CLAMP, Loop type support	1	
	AN520-10R 10	. . SCREW, Round head machine	1	
	AN365-1032	. . NUT, Hex self locking	1	
8	MS28741-4-0300	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Fuel pump drain)	1	
	AN815-4D	. . UNION, Flared tube	1	
	AN902B4	. . GASKET, Flared tube universal fitting	1	
9	MS28741-4-0220	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Hydraulic pump drain)	1	
	AN816-4D	. . NIPPLE, Flared tube end pipe thread	1	
	MS21919DG14	. . CLAMP, Loop type support	1	
	AN520-10R8	. . SCREW, Round head machine	1	
	AN365-1032	. . NUT, Hex self locking	1	
10	MS28741-4-0230	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Bendix pad drain)	1	
	AN815-4D	. . UNION, Flared tube	1	
	AN902B4	. . GASKET, Flared tube universal fitting	1	
	MS21919DG16	. . CLAMP, Loop type support	1	
	AN520-10R8	. . SCREW, Round head machine	1	
	AN365-1032	. . NUT, Hex self locking	1	
11	MS28741-4-0204	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Aneroid drain)	1	
	AN815-4D	. . UNION, Flared tube	1	
	AN902B4	. . GASKET, Flared tube universal fitting	1	
	MS21919DG8	. . CLAMP, Loop type support	1	
	MS21919DG20	. . CLAMP, Loop type support	1	
	AN520-10R10	. . SCREW, Round head machine	1	
	AN365-1032	. . NUT, Hex self locking	1	
12	MS28741-4-0480	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Fuel pressure)	1	
	AN837-4D	. . ELBOW, Flared tube end universal 45°	1	
	AN902B4	. . GASKET, Flared tube end universal fitting	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	AN924-4D	. . NUT, Flared tube bulkhead and universal fitting	1	
	MS21919G8	. . CLAMP, Loop type support	2	
	AN520-10R8	. . SCREW, Round head machine	1	
	AN365-1032	. . NUT, Hex self locking	1	
133 - 13	MS28741-4-0134	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Starter control valve drain)	1	
	AN833-4D	. . ELBOW, Flared tube end bulkhead universal 90°	1	
	AN902B4	. . GASKET, Flared tube universal fitting	1	
	AN924-4D	. . NUT, Flared tube bulkhead and universal fitting	1	
14	F2077-1500G-360	. . TRANSMITTER, Fuel flow (RCO) (Lockheed Spec. dwg 628121-2) (Replaces 628110)	1	
		(ATTACHING PARTS)		
	AN365-524	. . NUT, Hex self locking ***	6	
15	205624-2	. . HOSE, Gear case vent (Make from AN-H-35 hose 1.00 ID x 18.50 inches long)	1	
	AN737RM46	. . CLAMP, Hose	2	
16	D508A	. . BODY, Coupling half quick disconnect (WIG) (Lockheed Spec. dwg 633408)	1	
17	175612	. . BALL ASSEMBLY, Engine mount trunnion	2	
	175622	. . . BALL, Engine mount trunnion	1	
	175623	. . . BUSHING, Engine trunnion ball	1	
18	177267	. . SCUPPER ASSEMBLY, Turbine housing	1	
	AN837-8	. . ELBOW, Flared tube end universal 45°	1	
	AN901-8C	. . GASKET, Metal tube connection seal	1	
	AN924-8	. . NUT, Flared tube bulkhead and universal fitting	1	
19	175692-23	. . TUBE ASSEMBLY, Scupper drain	1	
	782-1-8	. . CLAMP, Swivel mounting lug cushioned and bonded support (AP)	1	
	AN520-10R10	. . SCREW, Round head machine	2	
	AN365-1032	. . NUT, Hex self locking	2	
	AN815-8D	. . UNION, Flared tube	1	
20	MS28741-8-0264	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Scupper drain)	1	
	AN815-4D	. . UNION, Flared tube (Combustion chamber drain) (No. 8 engine air adapter) (See fig. 62 for illustration)	1	
	AN902B4	. . GASKET, Flared tube universal fitting	1	
21	178316-5	. . DIAPHRAGM ASSEMBLY, Engine	2	
	NAS221-8	. . SCREW, Brazier head	6	
	AN960-10	. . WASHER, Plain	6	
	AN363C1032	. . NUT, Hex self locking 800°F	6	
22	179526	. . STANDOFF ASSEMBLY, Thermocouple	4	
	10-179415	. . THERMOCOUPLE ASSEMBLY, Engine	1	
23	894360G9	. . . THERMOCOUPLE ASSEMBLY, Engine (GE) (Lockheed Spec. dwg 629139-14)	3	
	AN742-7	. . CLAMP, Loop type support	1	
	AN742-6	. . CLAMP, Loop type support	1	
	AN742-4	. . CLAMP, Loop type support	2	
	AN520-10R8	. . SCREW, Round head machine	4	
	AN315-3R	. . NUT, Hex light fine thread	4	
	AN363C1032	. . NUT, Hex self locking 800°F	4	
24	3094	. . ADAPTER ASSEMBLY, Gas turbine tailpipe (SAC) (Lockheed Spec. dwg 637903) (Replaces and interchangeable with KV373)	1	
		(ATTACHING PARTS)		
25	175718	. . BOLT, Tail cone ring	48	
	AN960C516	. . WASHER, Plain	48	
26	6710011	. . NUT, Klincher type ***	48	
	3094-1	. . . BLANKET ASSEMBLY, Adapter insulating (SAC) (Lockheed Spec. dwg 608014-89)	1	
27	3095	. . CLAMP ASSEMBLY, Gas turbine exhaust tailpipe (SAC) (Lockheed Spec. dwg 637902) (Replaces and interchangeable with KV372)	1	
	3394	. . . STUD ASSEMBLY, Tailpipe clamp (SAC) (Replaces and interchangeable with V372030000)	1	
	RIS524	. . . NUT, Boots (SAC)	1	
	AN3-5	. . . BOLT, Aircraft hex	1	
	AN310-3	. . . NUT, Castle	1	
	AN5-14	. . . BOLT, Aircraft hex	1	
	AN310-5	. . . NUT, Castle	1	
	3096	. . . CLAMP ASSEMBLY, Upper half (SAC) (Lockheed Spec. dwg 608034-24)	1	
	3096-1	. . . . BLANKET ASSEMBLY, Insulation (SAC) (Lockheed Spec. dwg 608914-90)	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	3097	. . . CLAMP ASSEMBLY, Lower half (SAC) (Lockheed Spec. dwg 608034-23)	1	
	3097-1	. . . . BLANKET ASSEMBLY, Insulation (SAC) (Lockheed Spec. dwg 608014-91)	1	
	206783	. . GASKET, Vent tube reinforcing (Fuselage station 283.16)	1	
133 - 28	206784	. . PLATE, Vent tube reinforcing (Fuselage station 283.16)	1	
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine	3	
	AN363C1032	. . NUT, Hex self locking 800°F	3	
		***		
29	179535	. . DECAL, Ignition warning	1	
30	725602	. . ADAPTER, Engine air	2	
	MS29513-217	. . PACKING, "O" ring hydrocarbon fuel resistant	2	
	AN924-16D	. . NUT, Flared tube bulkhead and universal fitting	2	
31	179420	. . DIFFUSER ASSEMBLY, Engine air system	2	
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine	2	
	AN960-616	. . WASHER, Plain	2	
	AN365-1032	. . NUT, Hex self locking	2	
		***		
32	179422	. . BRACKET, Engine diffuser support (LH)	1	
33	179423	. . BRACKET, Engine diffuser support (RH)	1	
34	LS3839-24-8 1/2	. . BLANKET, Thermo aluminum foil (Lockheed part)	2	
35	LS3839-40-14 1/2	. . BLANKET, Thermo aluminum foil (Lockheed part)	2	
	784-8	. . CLAMP, Swivel mounting lug cushioned and bonded support (AP)	1	
	MS21919G12	. . CLAMP, Loop type support	1	
	AN520-10R8	. . SCREW, Round head machine	2	
	AN365-1032	. . NUT, Hex self locking	2	
36	207408	. . BRACKET ASSEMBLY, Transmitter mounting	1	
		(ATTACHING PARTS)		
	AN5H5A	. . BOLT, Aircraft hex	2	
		***		
	NAS220-16	. . SCREW, Brazier head	4	
	LS881-15	. . WASHER, Plain aluminum (Lockheed part)	8	
	AN365-832	. . NUT, Hex self locking	4	
37	MS28005-7	. . TRANSMITTER, Fuel pressure synchro style 320 degree movement	1	
	AN833-4D	. . ELBOW, Flared tube and bulkhead universal 90°	2	
	AN902B4	. . GASKET, Flared tube universal fitting	2	
	AN924-4D	. . NUT, Flared tube bulkhead and universal fitting	2	
38	MS28005-2	. . TRANSMITTER, Oil pressure synchro style 320 degree movement	1	
39	MS28741-4-0076	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Oil pressure transmitter)	1	
	AN815-4D	. . UNION, Flared tube	1	
	AN833-4D	. . ELBOW, Flared tube and bulkhead universal 90°	1	
	AN902B4	. . GASKET, Flared tube universal fitting	2	
	AN924-4D	. . NUT, Flared tube bulkhead and universal fitting	1	
40	209815-3	. . WIRE ASSEMBLY, Oil and fuel pressure transmitter	1	
41	MS28741-6-0370	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Hydraulic bypass line)	1	
	AN833-6D	. . ELBOW, Flared tube and bulkhead universal 90°	1	
	AN902B6	. . GASKET, Flared tube universal fitting	1	
	AN924-6D	. . NUT, Flared tube bulkhead and universal fitting	1	
	784-10	. . CLAMP, Swivel mounting lug cushioned and bonded support (AP)	2	
	AN520-10R8	. . SCREW, Round head machine	1	
	AN365-1032	. . NUT, Hex self locking	1	
42	17343-6-450	. . THERMOSWITCH (FEN) (Lockheed Spec. dwg 650145-2)	4	
		(ATTACHING PARTS)		
	AN515-8R8	. . SCREW, Round head machine	3	
	AN365-832	. . NUT, Hex self locking	3	
		***		

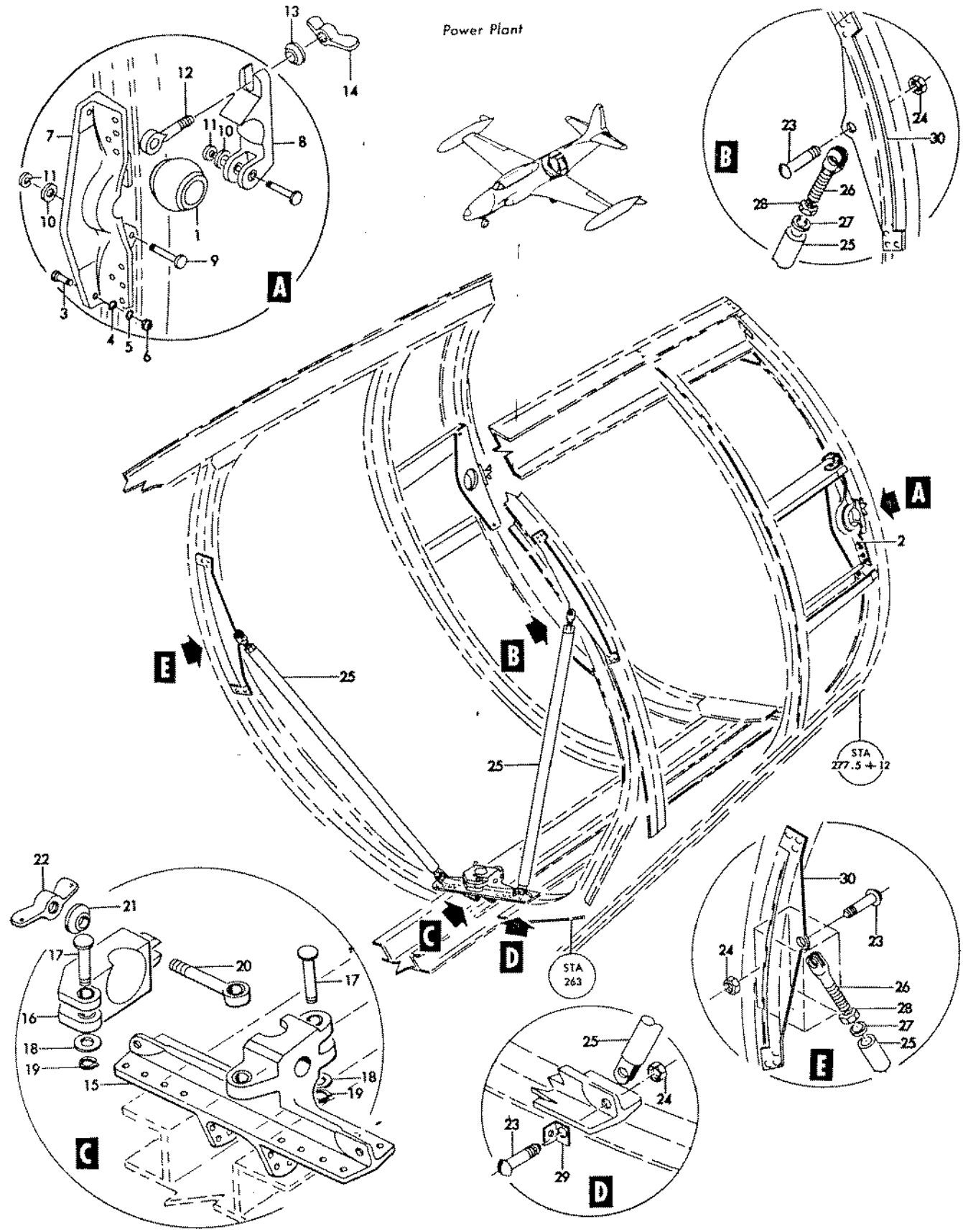


Figure 134 — Power Plant Mounts and Supports

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		POWER PLANT MOUNTS AND SUPPORTS		
	179419	. ENGINE INSTALLATION, (Modifies 179413, 179414, 179416 and 179430) (See fig. 132 for requirements)	Ref	A20
	205601	. ENGINE INSTALLATION, (Modified by 460597) (See fig. 132 for requirements)	Ref	D26
	460087	. ENGINE INSTALLATION, J33A20 (Modifies 205601) (See fig. 132 for requirements)	Ref	N90
	460598	. ENGINE INSTALLATION, T33A MDAP (Modifies 205601) (See fig. 132 for requirements)	Ref	M91
	175612	. . BALL ASSEMBLY, Engine mount trunnion	2	
134 – 1	175622	. . . BALL, Engine mount trunnion	1	
	175623	. . . BUSHING, Engine mount trunnion	1	
	175619L	. . SUPPORT ASSEMBLY, Engine trunnion	1	
	175619R	. . SUPPORT ASSEMBLY, Engine trunnion	1	
		(ATTACHING PARTS)		
2	NAS517–4–11	. . SCREW, 100° flat head close tolerance (Supersedes NAS206–19)	16	
	AN960–416L	. . WASHER, Plain	16	
	AN365–428	. . NUT, Hex self locking	16	
3	AN5–10	. . BOLT, Aircraft machine	4	
4	AN960D516	. . WASHER, Plain	4	
5	AN960D516L	. . WASHER, Plain	4	
6	AN365–524	. . NUT, Hex self locking	4	
		***		
	175605L	. . . SOCKET ASSEMBLY, Engine trunnion support	1	
	175605R	. . . SOCKET ASSEMBLY, Engine trunnion support	1	
7	175605–2L	. . . . SOCKET, Engine trunnion support	1	
	175605–2R	. . . . SOCKET, Engine trunnion support	1	
	175616–2	. . . . BUSHING, Engine mount	1	
	175616–4	. . . . BUSHING, Engine mount	2	
	175608	. . . CAP ASSEMBLY, Engine trunnion	1	
8	175608–2	. . . . CAP, Engine trunnion	1	
	175616–3	. . . . BUSHING, Engine mount	2	
9	175603	. . . PIN, Engine trunnion hinge pivot	2	
10	AN960–816	. . . WASHER, Plain	4	
11	NAS51–50	. . . RING, External retainer	2	
12	175614–3	. . . LINK, Engine mount cap	1	
13	175604	. . . WASHER, Engine trunnion	1	
14	175607	. . . NUT, Engine trunnion wing	1	
	175621	. . SUPPORT ASSEMBLY, Engine mount forward	1	B8
	175621–600	. . SUPPORT ASSEMBLY, Engine mount forward	1	L48
	175618	. . . SOCKET ASSEMBLY, Engine mount forward	1	B8
	175618–600	. . . SOCKET ASSEMBLY, Engine mount forward	1	L48
15	175618–2	. . . . SOCKET, Engine mount forward	1	B8
	175618–3	. . . . SOCKET, Engine mount forward	1	L48
	175616–2	. . . . BUSHING, Engine mount	1	
	175616–4	. . . . BUSHING, Engine mount	2	
	175620	. . . CAP ASSEMBLY, Engine mount forward	1	
16	175620–2	. . . . CAP, Engine mount forward	1	
	175616–3	. . . . BUSHING, Engine mount	2	
17	175603	. . . PIN, Engine trunnion hinge pivot	2	
18	AN960–816	. . . WASHER, Plain	4	
19	NAS51–50	. . . RING, External retainer	2	
20	175614–2	. . . LINK, Engine mount forward cap	1	
21	175604	. . . WASHER, Engine trunnion	1	
22	175607	. . . NUT, Engine trunnion wing	1	
	175615	. . BRACE ASSEMBLY, Engine mount forward	2	
23	AN25–15	. . . BOLT, Clevis	4	
24	AN320–5	. . . NUT, Shear castle	4	
25	175615–2	. . . TUBE, Engine mount forward brace	1	
26	175610	. . . TERMINAL, Engine mount forward brace	1	
27	175613	. . . WASHER, Engine mount forward terminal	1	
28	AN316–8	. . . NUT, Shear check	1	
29	179749	. . . ANGLE, Jato control attaching aft	1	
	179938	. EXTENSION INSTALLATION, Fuselage mid section aft (See fig. 30 for using assy)	Ref	A20
	205168L	. BULKHEAD ASSEMBLY, Fuselage station 263 (See fig. 30 for using assy)	Ref	C40
	205168R	. BULKHEAD ASSEMBLY, Fuselage station 263 (See fig. 30 for using assy)	Ref	C40
30	174583–5	. . SLAB, Engine mount forward brace attaching (2 req on serial A20; 1 req on serial C40)	AR	
	174583–4	. . BUSHING, Engine mount (2 req on serial A20; 1 req on serial C40)	AR	

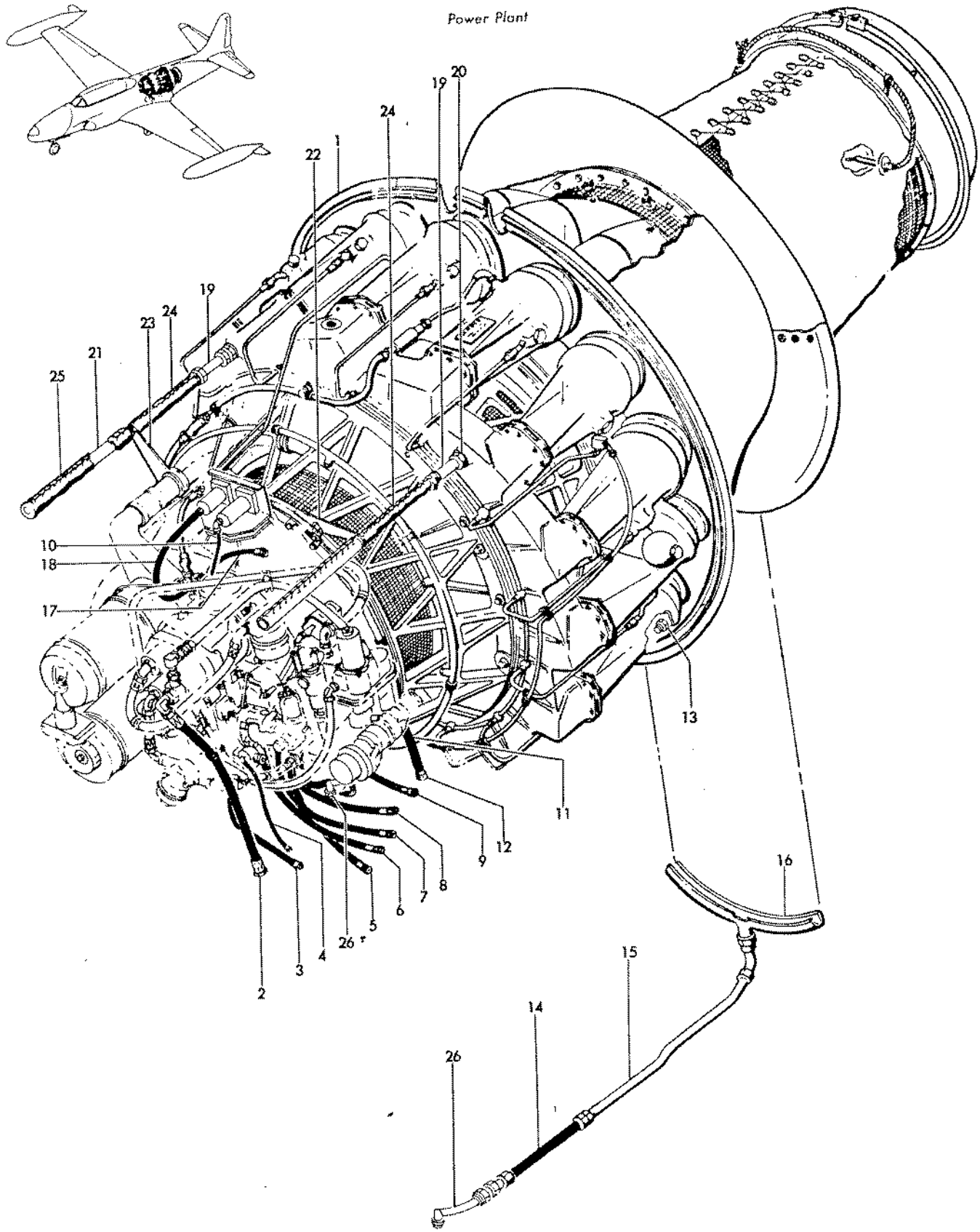


Figure 135 — Power Plant Plumbing

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		POWER PLANT PLUMBING		
	179413	. ENGINE ASSEMBLY, P80 (Modified by 179419) (See fig. 132 for requirements)	Ref	A20
	205624	. ENGINE ASSEMBLY, T33A (Modified by 460597-3) (See fig. 132 for requirements)	Ref	D26
	460086	. ENGINE ASSEMBLY, J33A20 (See fig. 132 for requirements)	Ref	N90
	460598-3	. ENGINE ASSEMBLY, T33A MDAP (See fig. 132 for requirements)	Ref	M91
	J33A23	. . ENGINE (ALE) (GFAE) (See T.O. 2J-J33-14) (See fig. 136 for further illustration)	1	A43
	J33A35	. . ENGINE (ALE) (GFAE) (See T.O. 2J-J33-14) (See fig. 136 for further illustration)	1	E63
135 - 1	J33A20	. . ENGINE (ALE) (GFAE) (See T.O. 2J-J33-14) (See fig. 136 for further illustration)	1	N90
2	9550-24-33 1/2	. . HOSE ASSEMBLY, Medium high pressure (Engine fuel inlet) (AQ). (See figs. 58, 59 and 60 for further illustration)	1	
	MS28741-12-0214	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Hydraulic system return) (See fig. 76 for further illustration)	1	N90
3	MS28741-12-0213	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Hydraulic system return) (Supersedes AN6264-12D-21 3/8) (See fig. 76 for further illustration)	1	B56
	AN837-12D	. . ELBOW, Flared tube and universal 45°	1	
	MS28741-8-0234	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Hydraulic system pressure) (See fig. 76 for further illustration)	1	N90
4	MS28741-8-0232	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Hydraulic system pressure) (Supersedes AN6264-8D-23 1/4) (See fig. 76 for further illustration)	1	B56
	AN837-8D	. . ELBOW, Flared tube and universal 45°	1	
	MS28741-4-0130	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Fuel control and hydraulic pump drain) (Supersedes AN6264-4-13)	1	A30
	MS28741-4-0194	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Fuel control and hydraulic pump drain) (Supersedes AN6264-4-19 1/2)	1	A30
	MS28741-4-0046	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Fuel control and hydraulic pump drain) (Supersedes AN6264-4-4 3/4)	1	A20
	MS28741-4-0087	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Fuel control and hydraulic pump drain) (Supersedes AN6264-4-8 7/8)	1	C36
	AN824-4D	. . TEE, Flared tube	1	A30
5	MS28741-4-0300	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Fuel pump drain) (Supersedes AN6264-4-30)	1	E7
6	MS28741-4-0220	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Hydraulic pump drain) (Supersedes AN6264-4-22)	1	E7
	AN816-4D	. . NIPPLE, Flared tube and pipe thread	1	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
135 – 7	MS28741–4–0230	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Bendix pad drain) (Supersedes AN6264–4–23)	1	E7
	AN815–4D	. . UNION, Flared tube	1	E7
8	MS28741–4–0204	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Aneroid drain) (Supersedes AN6264–4–20 1/2)	1	E7
	AN815–4D	. . UNION, Flared tube	1	E7
	MS28741–4–0143	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Starter control valve drain) (Supersedes AN6264–4–14 3/8)	1	A20
	MS28741–4–0280	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Starter control valve drain) (Supersedes AN6264–4–28)	1	C36
9	MS28741–4–0134	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Starter control valve drain)	1	E7
	AN833–4D	. . ELBOW, Flared tube and bulkhead universal 90°	1	
	MS28741–4–0164	. . HOSE ASSEMBLY, Medium pressure (Fuel pressure) (Supersedes AN6264–4–16 1/2) (See figs. 58 and 59 for illustration)	1	A25
	MS28741–4–0276	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Fuel pressure) (Supersedes AN6264–4–27 3/4)	1	D44
10	MS28741–4–0480	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Fuel pressure) (Supersedes AN6264–4–48)	1	F67
	AN837–4D	. . ELBOW, Flared tube and universal 45°	1	
	179419–2	. . HOSE, Gear case vent (Make from AN878–16) (1 in ID x 18 in)	1	A20
	179413–3	. . HOSE, Gear case vent (Make from AN878–16) (1 in ID x 17 in)	1	C36
11	205264–2	. . HOSE, Gear case vent (Make from AN–H–35) (1 in ID x 18.50 in)	1	E7
12	D508A	. . BODY, Coupling half quick disconnect (WIG) (Lockheed Spec. dwg 633408)	1	
13	AN815–4D	. . UNION, Flared tube (No. 8 engine air adapter) (See fig. 62 for further illustration)	1	
14	MS28741–8–0264	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Scupper drain) (Supersedes AN6264–8D–26 1/2)	1	
	AN815–8D	. . UNION, Flared tube	1	
15	175692–23	. . TUBE ASSEMBLY, Scupper drain	1	
	AN837–8	. . ELBOW, Flared tube and universal 45°	1	
16	177267	. 1 . SCUPPER ASSEMBLY, Turbine housing	1	
17	MS28741–6–0370	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Hydraulic pump bypass line) (Supersedes AN6264–6–37) (See fig. 79 for further illustration)	1	
	AN833–6D	. . ELBOW, Flared tube and bulkhead universal 90°	1	
	MS28741–4–0260	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Oil pressure) (Supersedes AN6264–4–26) (See figs. 58 and 59 for illustration)	1	A25
	124	. . COUPLING, Self sealing nipple end (WIG) (Lockheed Spec. dwg 667487) (See figs. 58 and 59 for illustration)	1	A25

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
	MS28741-4-0130	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Oil pressure). (Supersedes AN6264-4-13) (See figs. 58 and 59 for illustration)	1	A25
	MS28741-4-0087	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Oil pressure). (Supersedes AN6264-4-8 7/8)	1	D44
135 - 18	MS28741-4-0076	. . HOSE ASSEMBLY, Medium pressure detachable end fitting (Oil pressure). (Supersedes AN6264-4-7 3/4)	1	F67
	AN815-4D	. . UNION, Flared tube	1	
	AN833-4D	. . ELBOW, Flared tube and bulkhead universal 90°	1	
	179416	. . AIR SYSTEM INSTALLATION, Engine (Modified by 179419)	1	A20
	205625	. . AIR SYSTEM INSTALLATION, Engine	1	C40
19	725602	. . . ADAPTER, Engine air	2	
20	MS29513-217	. . . PACKING, "O" ring hydrocarbon fuel resistant	2	
	AN924-16D	. . . NUT, Flared tube bulkhead and universal fitting	2	
21	179420	. . . DIFFUSER ASSEMBLY, Engine air system (See fig. 80 for further illustration)	2	
		(ATTACHING PARTS)		
	AN520-10R	. . . SCREW, Round head machine	2	
	AN960-616	. . . WASHER, Plain	2	
	AN365-1032	. . . NUT, Hex self locking ***	2	
22	179422	. . . BRACKET, Engine diffuser support (LH)	1	
23	179423	. . . BRACKET, Engine diffuser support (RH)	1	
	LS1569-24-8 1/2	. . . BLANKET, Thermo	2	B59
24	LS3839-24-8 1/2	. . . BLANKET, Thermo aluminum foil	2	
	LS1569-40-14 1/2	. . . BLANKET, Thermo	2	B59
25	LS3839-40-14 1/2	. . . BLANKET, Thermo aluminum foil	2	
	206784	. . PLATE, Vent tube reinforcing (Fuselage station 283.16)	1	K51
	206783	. . GASKET, Vent tube reinforcing (Fuselage station 283.16)	1	K51
		(ATTACHING PARTS)		
	AN520-10R8	. . SCREW, Round head machine	3	
	AN363C1032	. . NUT, Hex self locking ***	3	
26	178348	. ELBOW ASSEMBLY, Engine scupper drain (See fig. 132 for requirements)	Ref	

Power Plant

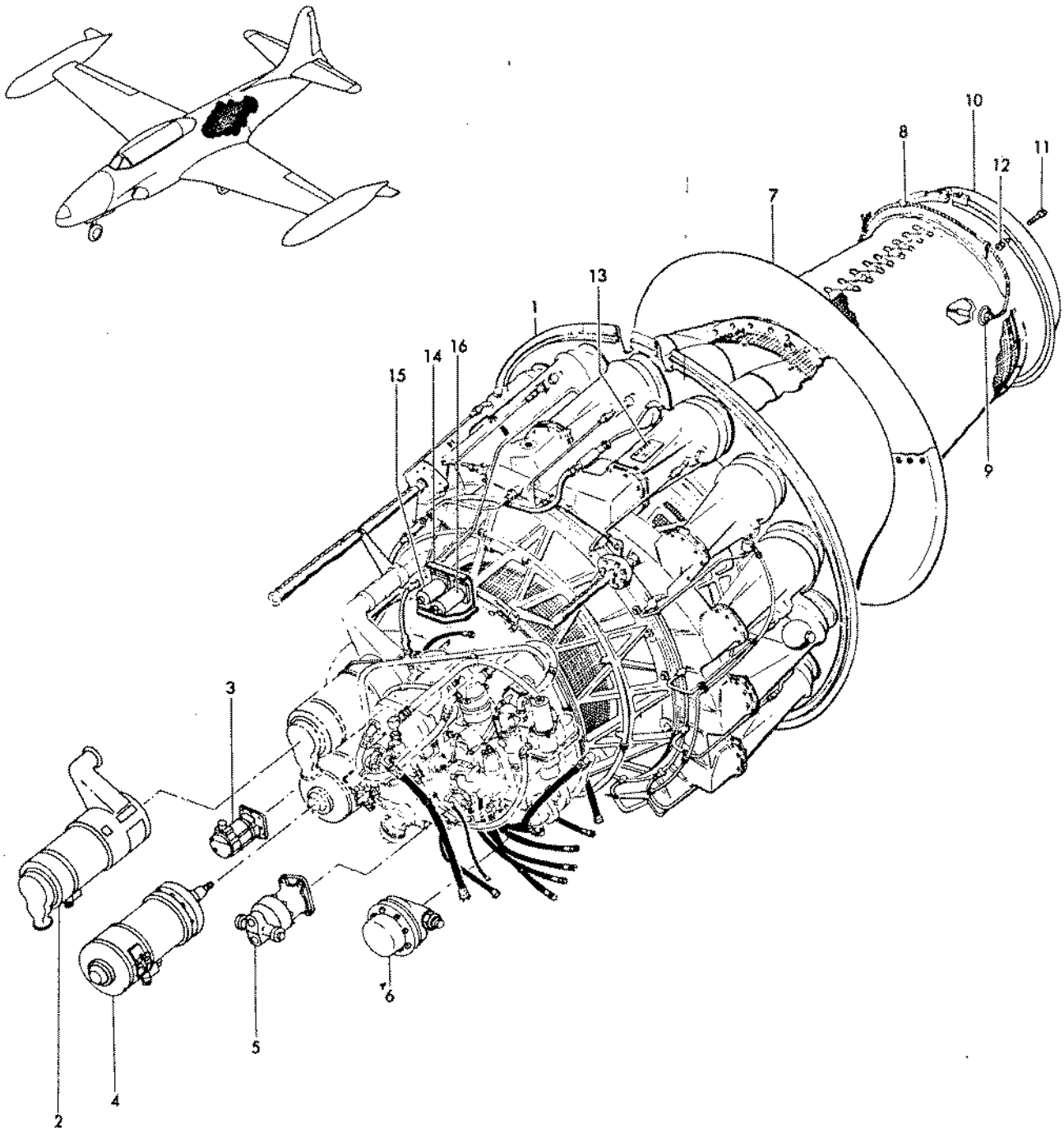


Figure 136 — Power Plant Accessories and Fire Detector

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		POWER PLANT ACCESSORIES AND FIRE DETECTOR		
	179413	. ENGINE ASSEMBLY, P80 (Modified by 179419) (See fig. 132 for requirements)	Ref	A20
	205624	. ENGINE ASSEMBLY, T33A (Modified by 460597-3) (See fig. 132 for requirements)	Ref	D26
	460086	. ENGINE ASSEMBLY, J33A20 (See fig. 132 for requirements)	Ref	N90
	460598-3	. ENGINE ASSEMBLY T33A MOAP (See fig. 132 for requirements)	Ref	M91
	J33A23	. . ENGINE (ALE) (GFAE) (See T92J-133-14) (See fig. 135 for requirements)	Ref	A43
	J33A35	. . ENGINE (ALE) (GFAE) (See TO2J-J33-14) (See fig. 135 for requirements)	Ref	E63
136 - 1	J33A20	. . ENGINE (ALE) (GFAE) (See TO2J-J33-14) (See fig. 135 for requirements)	Ref	N60
2	A28A8584-1	. . GENERATOR (Type AN3633-1) (WX) (GFAE except for serial N91A)	1	
		(ATTACHING PARTS)		
	AN365-624	. . NUT, Hex self locking (GFAE)	6	
	AN960-616	. . WASHER, Plain (GFAE)	6	
		***		
	A24A9315-2A	. . GENERATOR (Type AN3633-1) (WX) (GFAE except for serial N91A) (Alternate for A28A8584-1)	1	
	G300-3C	. . GENERATOR (Type AN3633-1) (JH) (GFAE except for serial N91A) (Alternate for A28A8584-1)		
	G300-4	. . GENERATOR (Type AN3633-1) (JH) (GFAE except for serial N91A) (Alternate for A28A8584-1)		
	G200-48	. . GENERATOR (Type AN3633-1) (JH) (GFAE except for serial N91A) (Alternate for A28A8584-1)		
	2CM75C10	. . GENERATOR (Type AN3633-1) (GE) (GFAE except for serial N91A) (Alternate for A28A8584-1)		
	2CM75D2	. . GENERATOR (Type AN3633-1) (GE) (GFAE except for serial N91A) (Alternate for A28A8584-1)		
	2CM75D6	. . . GENERATOR (Type AN3633-1) (GE) (GFAE) (Alternate for A28A8584-1)		
	AN4047-1	. . GASKET, Engine accessory drive (GFAE)	1	
	179132	. . HOLDER, Generator air filter	1	A85
	C177-6	. . ELEMENT, Flame arrestor (ZEN)	1	A85
	179046	. . BRACKET ASSEMBLY, Generator air filter	1	A64
	208945	. . BRACKET ASSEMBLY, Generator air filter	1	A85
	208906-2	. . HOSE, Generator air filter	1	A85
	AN737TW114	. . CLAMP, Hose	2	A85
3	H60-000	. . GENERATOR, Tachometer (Type AN5544-3) (JH) (GFAE) (Replaces AN5544-1, AN5544-2 and 5544-2 MOD which may be used)	1	
		(ATTACHING PARTS)		
	AN74-5	. . BOLT, Aircraft hex drilled head (GFAE)	4	
	AN960-416L	. . WASHER, Plain (GFAE)	4	
		***		
	AN4045-1	. . GASKET, Engine accessory drive (GFAE)	1	
	2CM9AAC	. . GENERATOR, Tachometer (Type AN5544-3) (GE) (GFAE) (Alternate for H60-000)		
	1354-0111302	. . GENERATOR, Tachometer (Type AN5544-3) (KO) (Alternate for H60-000)		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	2CM95B10	. . STARTER, Motor (GE) (GFAE)	1	B41
	2CM95B18	. . STARTER, Motor (GE) (GFAE)	1	B75
136 – 4	2CM95B19	. . STARTER, Motor (GE) (Lockheed Spec. dwg 635142)	1	
		(ATTACHING PARTS)		
	AN365–624	. . NUT, Hex self locking (GFAE)	6	
	AN960–616	. . WASHER, Plain (GFAE)	6	
		***		
	AN4047–1	. . GASKET, Engine accessory drive (GFAE)	1	
5	682C1–1	. . PUMP ASSEMBLY, Hydraulic (Engine driven) (NYB) (Lockheed Spec. dwg 667440) (Replaces NYB part numbers 682C1, 682C1B1 and 682C3 which may be used) (See fig. 76 for further illustration)	1	
		(ATTACHING PARTS)		
	AN365–524	. . NUT, Hex self locking (GFAE)	4	
	AN960–516	. . WASHER, Plain (GFAE)	4	
		***		
	AN4044–1	. . GASKET, Engine accessory drive (GFAE)	1	
	179418	. . FLOWMETER INSTALLATION, Fuel	1	A43
	179294	. . ELECTRICAL INSTALLATION, Fuel flowmeter	1	A43
	R862D4	. . TRANSMITTER, Fuel flow (RCO) (Lockheed Spec. dwg 628110) (Next assembly 179418 for serial A43)	1	B3
	R862D2	. . TRANSMITTER, Fuel flow (RCO) (Alternate for R862D4)		
	178340–2	. . WIRE ASSEMBLY, Fuel flowmeter	1	E71
6	F2077–1500G–360	. . TRANSMITTER, Fuel flow (RCO) (Lockheed Spec. dwg 628121–2) (Replaces and interchangeable with R862D4)	1	
		(ATTACHING PARTS)		
	AN365–524	. . NUT, Hex self locking	6	
		***		
	178340	. . FIRE DETECTOR INSTALLATION, Accessory compartment	1	A20
	205626	. . FIRE DETECTOR INSTALLATION, Engine	1	C58
	17343–6–450	. . . DETECTOR, Fire and overheat (450°) (Lockheed Spec. dwg 650145–2)	4	A43
	179418–2	. . . BRACKET, Detector	1	A43
	178341	. . . BRACKET, Detector	2	A43
	179857	. . . BRACKET, Detector	4	A43
	178064	. . . BRACKET, Detector	1	A43
	178798	. . . BRACKET, Detector	10	A43
	668–3	. . . CLIP, Wire (AP)	11	A43
	6068	. . . NIPPLE, Electrical terminal (RB)	4	A43
	178316	. . DIAPHRAGM INSTALLATION, Engine	1	
7	178316–5	. . . DIAPHRAGM ASSEMBLY, Engine	2	
		(ATTACHING PARTS)		
	NAS221–8	. . . SCREW, Brazier head	6	
	AN960–10	. . . WASHER, Plain	6	
	AN363C1032	. . . NUT, Hex self locking	6	
		***		
	179415	. . THERMOCOUPLE INSTALLATION, Engine (See fig. 91 for further illustration)	1	
8	179526	. . . STANDOFF ASSEMBLY, Thermocouple	4	
	L8940799G	. . . THERMOCOUPLE ASSEMBLY, Engine (GE) (Lockheed Spec. dwg 629139–12) (Replaces and interchangeable with GE8940270G–2)	3	A58

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
136 – 9	8943630G9	. . . THERMOCOUPLE ASSEMBLY, Engine (GE) (Lockheed Spec. dwg 629139–14)	3	
		(ATTACHING PARTS)		
	AN742	. . . CLAMP, Loop type support	1	
	AN520–10R8	. . . SCREW, Round head machine	1	
	AN315–3R	. . . NUT, Hex light	1	
	AN363C1032	. . . NUT, Hex self locking	1	
		***		
	179415–3	. . . PLUG, Thermocouple (Make from ALE part number 6702862)	3	S69
10	3094	. . ADAPTER ASSEMBLY, Gas turbine tail pipe (SAC) (Lockheed Spec. dwg 637903) (Replaces and interchangeable with SAC part number KV373)	1	
		(ATTACHING PARTS)		
11	175718	. . BOLT, Tail cone ring	48	
	AN960C516	. . WASHER, Plain	96	
	175719	. . NUT, Tail cone ring	48	B13
12	6710011	. . NUT, Klincher type	48	
		***		
	3094–1	. . . BLANKET ASSEMBLY, Adapter insulating (SAC) (Lockheed Spec. dwg 608014–89)	1	
13	179535	. . DECAL, Ignition warning	1	
	205643	. . BLANKET, Oil transmitter attaching	1	A60
14	207408	. . BRACKET ASSEMBLY, Transmitter mounting	1	
		(ATTACHING PARTS)		
	AN5H5A	. . BOLT, Aircraft hex	2	
		***		
	207406	. . . BRACKET, Transmitter mounting	1	
	207407	. . . PLATE, Transmitter mounting	1	
		(ATTACHING PARTS)		
	NAS220–15	. . . SCREW, Brazier head	4	
	LS881–15	. . . WASHER, Plain aluminum	8	
	AN365–832	. . . NUT, Hex self locking	4	
		***		
	100PDL4	. . . . MOUNT, Vibration insulator (LO)	4	
		(ATTACHING PARTS)		
	AN515–6R6	. . . . SCREW, Round head machine	2	
	AN365–632	. . . . NUT, Hex self locking	2	
		***		
15	MS28005–2	. . TRANSMITTER, Oil pressure synchro style 320 degree movement (GFAE)	1	D50
	No Number	. . TRANSMITTER, Oil pressure (Type F2) (GFAE) (Alternate for MS28005–2)		
	No Number	. . TRANSMITTER, Fuel pressure (Type E5) (GFAE)	1	F99
16	MS28005–7	. . TRANSMITTER, Fuel pressure synchro style 320 degree movement (GFAE)	1	F67

Systems

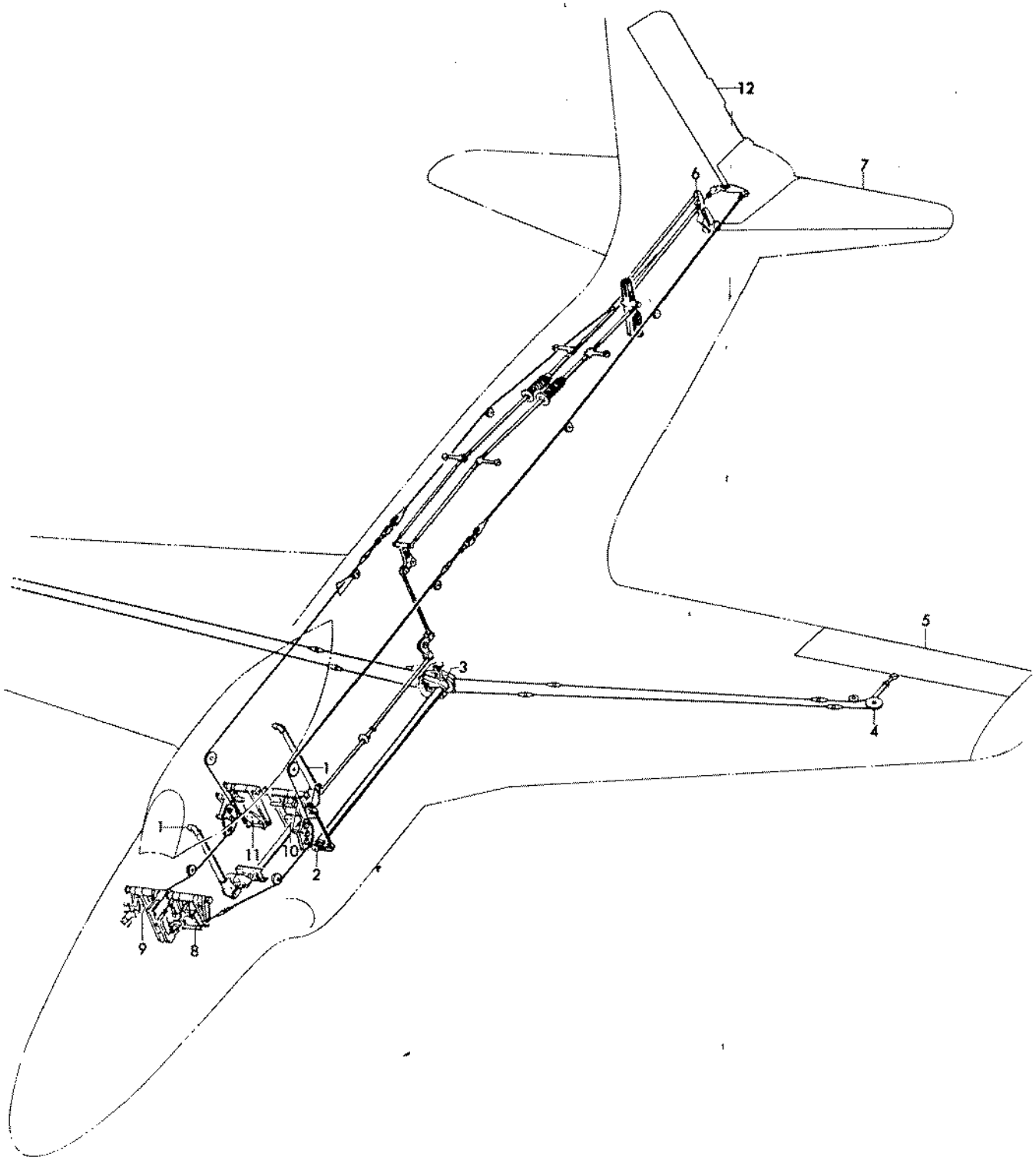


Figure 137 — Surface Controls

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		SURFACE CONTROLS		
137 – 1	208466–14	. STICK ASSEMBLY, Pilot's control (See fig. 47 for using assy)	Ref	A24
	209933–206	. STICK ASSEMBLY, Pilot's control (See fig. 47 for using assy)	Ref	N1A
	456359–30	. STICK ASSEMBLY, Pilot's control (See fig. 47 for using assy)	Ref	M2
2	175583	. DIFFERENTIAL ASSEMBLY, Aileron mechanism (See fig. 47 for using assy)	Ref	
3	176455–2	. BOOSTER ASSEMBLY, Aileron (See fig. 14 for requirements)	Ref	
4	176248	. DRUM ASSEMBLY, Aileron (See fig. 13 for using assy)	Ref	
5	174900L	. AILERON ASSEMBLY, Wing (See fig. 2 for using assy)	Ref	
	174900R	. AILERON ASSEMBLY, Wing (See fig. 2 for using assy)	Ref	
6	177750–2	. ACTUATOR UNIT, Elevator (See fig. 27 for using assy)	Ref	B23
	177750–3	. ACTUATOR UNIT, Elevator (See fig. 27 for using assy)	Ref	L1
7	175889–2L	. ELEVATOR ASSEMBLY (See fig. 27 for using assy)	Ref	
	175889–2R	. ELEVATOR ASSEMBLY (See fig. 27 for using assy)	Ref	
	177716L	. PEDAL ASSEMBLY, Rudder (See fig. 49 for using assy)	Ref	A20
	177716R	. PEDAL ASSEMBLY, Rudder (See fig. 49 for using assy)	Ref	A20
8	205334–3L	. PEDAL ASSEMBLY, Rudder (See fig. 49 for using assy)	Ref	C40
9	205334–3R	. PEDAL ASSEMBLY, Rudder (See fig. 49 for using assy)	Ref	C40
10	205334–2L	. PEDAL ASSEMBLY, Rudder (See fig. 49 for using assy)	Ref	C40
11	205334–2R	. PEDAL ASSEMBLY, Rudder (See fig. 49 for using assy)	Ref	C40
12	175870	. RUDDER ASSEMBLY, (See fig. 27 for using assy)	Ref	

Systems

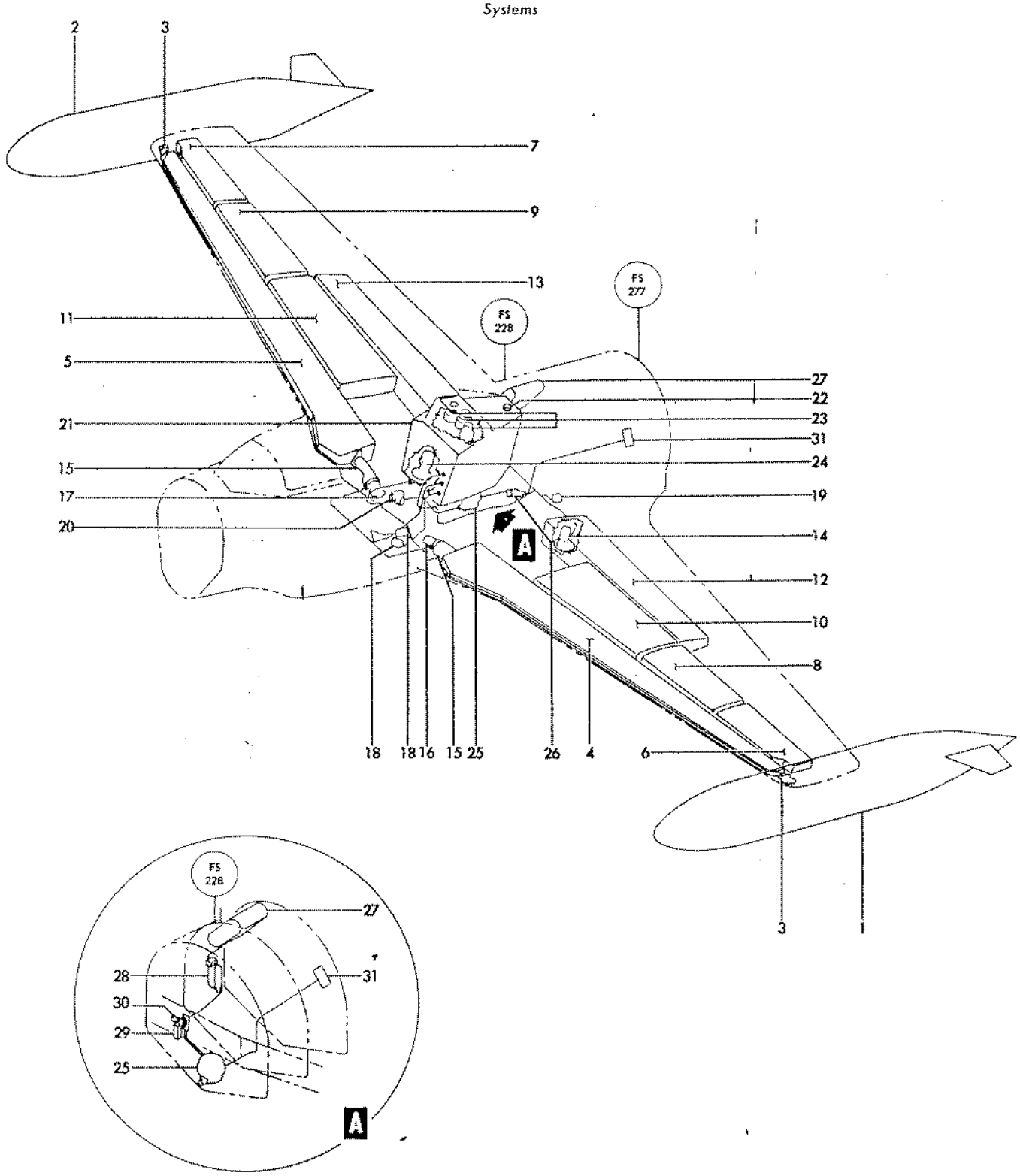


Figure 138 — Fuel System

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		FUEL SYSTEM COMPLETE		
138 – 1	ST25–230–4800AL	. TANK, Drop (FAV) (Spec. 28495D) (GFAE) (See fig. 21 for requirements)	Ref	
2	ST25–230–4800AR	. TANK, Drop (FAV) (Spec. 28495D) (GFAE) (See fig. 21 for requirements)	Ref	
3	5001251	. VALVE, Fuel disconnect (Centerline tip tank) (ABEL) (Lockheed Spec. dwg 633644). (See fig. 9 for using assy)	Ref	
	2475	. VALVE, Fuel disconnect (HEP) (Lockheed Spec. dwg 633644) (Alternate for ABEL 5001251)		
4	21000L	. CELL ASSEMBLY, Wing leading edge fuel (LH) (FN) (Lockheed Spec. dwg 633509L). (See fig. 18 for using assy)	Ref	
	L537L	. CELL ASSEMBLY, Wing leading edge fuel (LH) (GD) (Lockheed Spec. dwg 633509L). (Alternate for FN 21000L)		
5	21000R	. CELL ASSEMBLY, Wing leading edge fuel (RH) (FN) (Lockheed Spec. dwg 633509R). (See fig. 18 for using assy)	Ref	
	L573R	. CELL ASSEMBLY, Wing leading edge fuel (RH) (GD) (Lockheed Spec. dwg 633509R). (Alternate for FN 21000R)		
6	30301	. CELL ASSEMBLY, Outboard wing fuel (LH) (FN) (Lockheed Spec. dwg 633510L). (See fig. 20 for using assy)	Ref	
	FCD25050L	. CELL ASSEMBLY, Outboard wing fuel (LH) (USR) (Lockheed Spec. dwg 633510L). (Alternate for FN 30301)		
7	30301–1	. CELL ASSEMBLY, Outboard wing fuel (RH) (FN) (Lockheed Spec. dwg 633510R). (See fig. 20 for using assy)	Ref	
	FCD25050R	. CELL ASSEMBLY, Outboard wing fuel (RH) (USR) (Lockheed Spec. dwg 633510R). (Alternate for FN 30301–1)		
8	30302	. CELL ASSEMBLY, Inboard wing fuel (LH) (FN) (Lockheed Spec. dwg 633511L). (See fig. 20 for using assy)	Ref	
	FCD25051L	. CELL ASSEMBLY, Inboard wing fuel (LH) (USR) (Lockheed Spec. dwg 633511L). (Alternate for FN 30302)		
9	30302–1	. CELL ASSEMBLY, Inboard wing fuel (RH) (FN) (Lockheed Spec. dwg 633511R). (See fig. 20 for using assy)	Ref	
	FCD25051R	. CELL ASSEMBLY, Inboard wing fuel (RH) (USR) (Lockheed Spec. dwg 633511R). (Alternate for FN 30302–1)		
10	30304	. CELL ASSEMBLY, Forward wing fuel (LH) (FN) (Lockheed Spec. dwg 633513L). (See fig. 19 for using assy)	Ref	
	FCD25053L	. CELL ASSEMBLY, Forward wing fuel (LH) (USR) (Lockheed Spec. dwg 633513L). (Alternate for FN 30304)		
11	30304–1	. CELL ASSEMBLY, Forward wing fuel (RH) (FN) (Lockheed Spec. dwg 633513R). (See fig. 19 for using assy)	Ref	
	FCD25053R	. CELL ASSEMBLY, Forward wing fuel (RH) (USR) (Lockheed Spec. dwg 633513R). (Alternate for FN 30304–1)		
12	30303	. CELL ASSEMBLY, Aft wing fuel (LH) (FN) (Lockheed Spec. dwg 633512L). (See fig. 19 for using assy)	Ref	
	FCD25052L	. CELL ASSEMBLY, Aft wing fuel (LH) (USR) (Lockheed Spec. dwg 633512L). (Alternate for FN 30303)		
13	30303–1	. CELL ASSEMBLY, Aft wing fuel (RH) (FN) (Lockheed Spec. dwg 633512R). (See fig. 19 for using assy)	Ref	
	FCD25052R	. CELL ASSEMBLY, Aft wing fuel (RH) (USR) (Lockheed Spec. dwg 633512R). (Alternate for FN 30303–1)		
	121041–022–02	. PUMP, Electric motor driven submerged fuel booster (PE) (Lockheed Spec. dwg 633493). (See fig. 21 for using assy)	Ref	A30
	121041–023–01	. PUMP, Electric motor driven submerged fuel booster (PE) (Lockheed Spec. dwg 633527). (See fig. 21 for using assy)	Ref	A39
14	TF29800–1	. PUMP, Electric motor driven submerged fuel booster (TP) (Lockheed Spec. dwg 633641). (See fig. 21 for using assy)	Ref	
	175988–500	. OUTLET ASSEMBLY, Leading edge tank (See fig. 55 for using assy)	Ref	B27
15	175988–501	. *OUTLET ASSEMBLY, Leading edge tank (See figs. 55, 56 and 57 for using assy)	Ref	L57

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	121812-011-02	. PUMP, Electric motor driven submerged fuel booster (LH) (PE) (Lockheed Spec. dwg 633517-2) (Interchangeable with PE121812-011-01) (See fig. 55 for using assy)	Ref	A61
	121812-013-01	. PUMP, Electric motor driven submerged fuel booster (LH) (PE) (Lockheed Spec. dwg 633517-4) (Interchangeable with PE121812-011-03) (See fig. 55 for using assy)	Ref	B67
138 - 16	121812-041-05	. PUMP, Electric motor driven submerged fuel booster (LH) (PE) (Lockheed Spec. dwg 633651-2) (Interchangeable with PE121812-041-01, 02, 03, 04) (See T.O. 6J10-3-3-3 and T.O. 6J10-3-3-4) (See figs. 55, 56 and 57 for using assy)	Ref	
	121812-010-02	. PUMP, Electric motor driven submerged fuel booster (RH) (PE) (Lockheed Spec. dwg 633517) (Interchangeable with PE121812-010-01) (See fig. 55 for using assy)	Ref	A61
	121812-012-01	. PUMP, Electric motor driven submerged fuel booster (RH) (PE) (Lockheed Spec. dwg 633517-3) (Interchangeable with PE121P12-010-03) (See fig. 55 for using assy)	Ref	
17	121812-040-05	. PUMP, Electric motor driven submerged fuel booster (RH) (PE) (Lockheed Spec. dwg 633651) (Interchangeable with PE121812-040-01, 02, 03, 04) (See TO 6J10-3-3-3 and TO 6J10-3-3-4) (See figs. 55, 56 and 57 for using assy)	Ref	
	555-1384	. SWITCH, Fuel pressure (COE) (Lockheed Spec. dwg 612753-4) (See TO 03-5-135 and TO 03-5-136) (See figs. 55, 56, 58, 59 and 60 for using assy)	Ref	B67
	410-10L13	. SWITCH, Fuel pressure (STB) (Lockheed Spec. dwg 612753-4) (Alternate for COE 555-1384) (See TO 03-5-150 and TO 03-5-151)		
18	33100-3	. SWITCH, Fuel pressure (HYAC) (Lockheed Spec. dwg 633925-3) (See fig. 57 for using assy)	Ref	
19	555-1331	. SWITCH, Fuel pressure (COE) (Lockheed Spec. dwg 612753-3) (See TO 03-5-135 and TO 03-5-136) (See figs. 54, 58 and 60 for using assy)	Ref	
	410-10L3	. SWITCH, Fuel pressure (STB) (Lockheed Spec. dwg 612753-3) (Alternate for COE 555-1331) (See TO 03-5-150 and TO 03-5-151)		
	6924	. VALVE, Fuel (SVL) (Lockheed Spec. dwg 633644) (See fig. 55 for using assy)	Ref	B67
	102803	. VALVE, Fuel shutoff (WTR) (Lockheed Spec. dwg 633874) (See fig. 56 for using assy)	Ref	B75
	7248-1	. VALVE, Fuel shutoff (WTR) (Lockheed Spec. dwg 633610-2) (Parts interchangeable with WTR 5898-1) (See fig. 55 for using assy)	Ref	B67
	102467	. VALVE, Fuel shutoff (WTR) (Lockheed Spec. dwg 633870) (See fig. 56 for using assy)	Ref	B75
20	101913	. VALVE, Fuel shutoff (WTR) (Lockheed Spec. dwg 633526) (Identical to (WTR) WE 451-1 1/4D) (See figs. 55, 56 and 57 for using assy)	Ref	
21	30300	. CELL ASSEMBLY, Fuselage fuel (FN) (Lockheed Spec. dwg 633505) (See fig. 52 for using assy)	Ref	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	G484	. CELL ASSEMBLY, Fuselage fuel (GD) (Lockheed Spec. dwg 633505). . . . . (Alternate for FN 30300)		
	EA565W553	. TRANSMITTER, Fuel quantity (LI) (Lockheed Spec. dwg 628109) (See fig. 53 for using assy). .	Ref	B76
138 – 22	EA565W1339	. TRANSMITTER, Fuel quantity (LI) (Lockheed Spec. dwg 628109–3) . . . . . (See fig. 53 for using assy)	Ref	
	4–1048–1	. VALVE, Fuel float (SZT) (Lockheed Spec. dwg 633400) (See TO 03–10AB17) . . . . . (See fig. 53 for using assy)	Ref	A37
	1–1049–2	. VALVE, Fuel float (SZT) (Lockheed Spec. dwg 633400–2) (See fig. 53 for using assy)	Ref	A82
	1–1049–21	. VALVE, Fuel float (SZT) (Lockheed Spec. dwg 633400–3) (See fig. 53 for using assy)	Ref	B45
	2–652–1	. VALVE, Fuel float (SZT) (Lockheed Spec. dwg 633400–4) (See fig. 53 for using assy)	Ref	B75
23	9–253–1	. VALVE, Fuel float (SZT) (Lockheed Spec. dwg 633400–5) (See fig. 53 for using assy)	Ref	
	121071–016–02	. PUMP, Electric motor driven submerged fuel booster (PE) (Lockheed Spec. dwg 633591) . . . . . (See fig. 52 for using assy)	Ref	A61
	121071–010–01	. PUMP, Electric motor driven submerged fuel booster (PE) (Alternate for PE 121071–016–02) . .		
24	TF29600–1	. PUMP, Electric motor driven submerged fuel booster (TP) (Lockheed Spec. dwg 633591–2). . . . (Interchangeable with TF 28400–2) (See fig. 52 for using assy)	Ref	
	600–76080	. FILTER, Micronic fuel (WH) (Lockheed Spec. dwg 633496) (See fig. 58 for using assy)	Ref	A20
	3616	. FILTER, Micronic fuel (HOA) (Lockheed Spec. dwg 633496) (Alternate for WH 600–76080). . . .		
25	8–1049–1	. FILTER, Micronic fuel (SZT) (Lockheed Spec. dwg 633574). . . . . (See figs. 59 and 60 for using assy)	Ref	C40
26	TQD19450–2A	. COUPLING, Quick disconnect (TP) (Lockheed Spec. dwg 639058). . . . . (See figs. 58, 59 and 60 for using assy)	Ref	
	FCD20204	. CELL ASSEMBLY, Water alcohol (RH) (USR) (Lockheed Spec. dwg 633453–3). . . . . (See fig. 63 for using assy)	Ref	B94
27	206847–2	. TANK ASSEMBLY, Alcohol (See fig. 64 for using assy).	Ref	S96
	5–2446–3	. VALVE, Water injection shutoff (PA) (Lockheed Spec. dwg 633461) (See fig. 63 for using assy).	Ref	B94
	1382–1–6–8	. VALVE, Water injection shutoff (HOA) (Lockheed Spec. dwg 633461) . . . . . (Alternate for PA 5–2446–3)		
	178506	. PUMP ASSEMBLY, Water injection (See fig. 63 for using assy).	Ref	B94
28	RG5490E	. PUMP, Alcohol fuel filter de-icer (LA) (Lockheed Spec. dwg 652287). . . . . (See fig. 64 for using assy)	Ref	S96
	12257–25	. VALVE, Solenoid operated fuel shutoff (AP) (Lockheed Spec. dwg 633458–5) . . . . . (See fig. 63 for using assy)	Ref	B54
	2001134–5	. VALVE, Solenoid operated fuel shutoff (ABEL) (Lockheed Spec. dwg 633458–5) . . . . . (Alternate for AP 12257–25)		
29	V200–12A	. VALVE, Solenoid operated fuel filter de-icer shutoff (VABH) (Lockheed Spec. dwg 652249) . . . (See figs. 63 and 64 for using assy)	Ref	R93
	G20A18	. SWITCH, Fuel pressure warning (MH) (Lockheed Spec. dwg 612776) (Interchangeable with . . . . (MH) G20AX10) (See figs. 63 and 64 for using assy)	Ref	
30	33000–3	. SWITCH, Fuel pressure warning (HYAC) (Lockheed Spec. dwg 633866). . . . . (See fig. 64 for using assy)	Ref	S96
31	6715058	. PUMP ASSEMBLY, Dual fuel (ALE) (PE number 021077–050–01) (GFAE). . . . . (See TO 03–10EA30)	Ref	

Systems

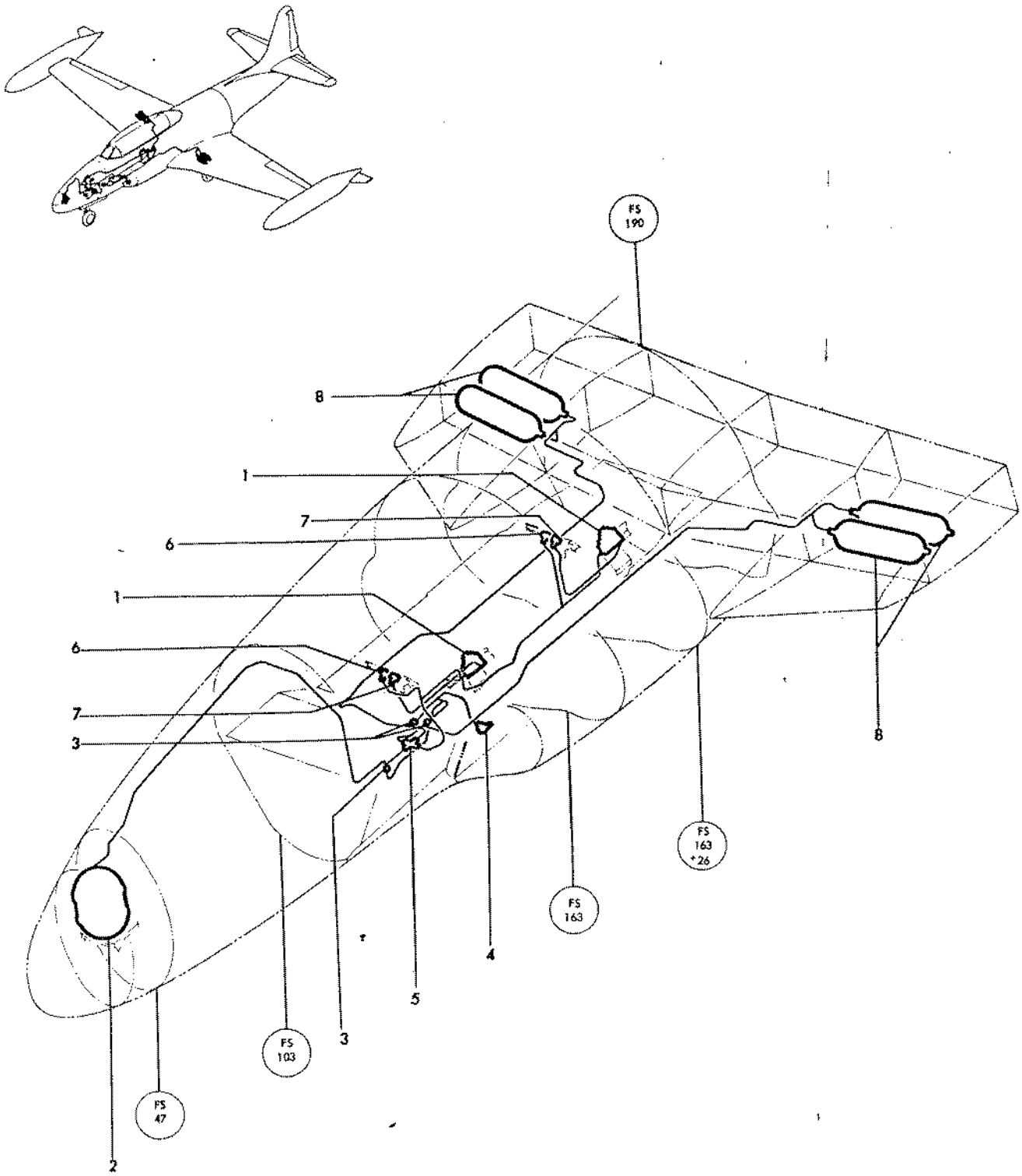


Figure 139—Oxygen System

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		OXYGEN SYSTEM		
139 — 1	3000	. REGULATOR, Pressure demand oxygen (Type A14) (Spec. MIL-R-6371) (ARU) (GFAE). . . . . (See T.O. 15x6-4-2-1) (See figs. 66 and 67)	Ref	
	0-616A	. REGULATOR, Pressure demand oxygen (Type A14) (Spec. MIL-R-6371) (ARO) (GFAE). . . . . (Alternate for ARU part number 3000) (See T.O. 15x6-4-2-1) (See figs. 66 and 67)		
2	6593	. CYLINDER, Type F1 low pressure oxygen (Non-shatterable) (ALBY) (Lockheed Spec. dwg . . 654122) (See fig. 66)	Ref	
3	AN6036-1	. VALVE, Low pressure oxygen check (Style G) (See fig. 66).	Ref	
	AN6024-3	. VALVE, Low pressure oxygen filler (See fig. 66)	Ref	A45
4	AN6024-6	. VALVE, Low pressure oxygen filler (See fig. 66)	Ref	E88
5	AN6034-1	. VALVE, Low pressure check (Style E) (See fig. 66).	Ref	
6	AN6021-1B	. GAGE, Panel mounting low pressure oxygen (Replaces AN6021-1A and AN6021-1 which . . . . maybe used) (See figs. 66 and 67)	Ref	
7	AN6029-1A	. INDICATOR, Oxygen flow (Replaces AN6029-1 which may be used) (See figs. 66 and 67). . . .	Ref	
8	6382	. CYLINDER, Type D2 low pressure oxygen (Non-shatterable) (ALBY) . . . . . (Lockheed Spec. dwg 654123) (See fig. 67)	Ref	

Systems

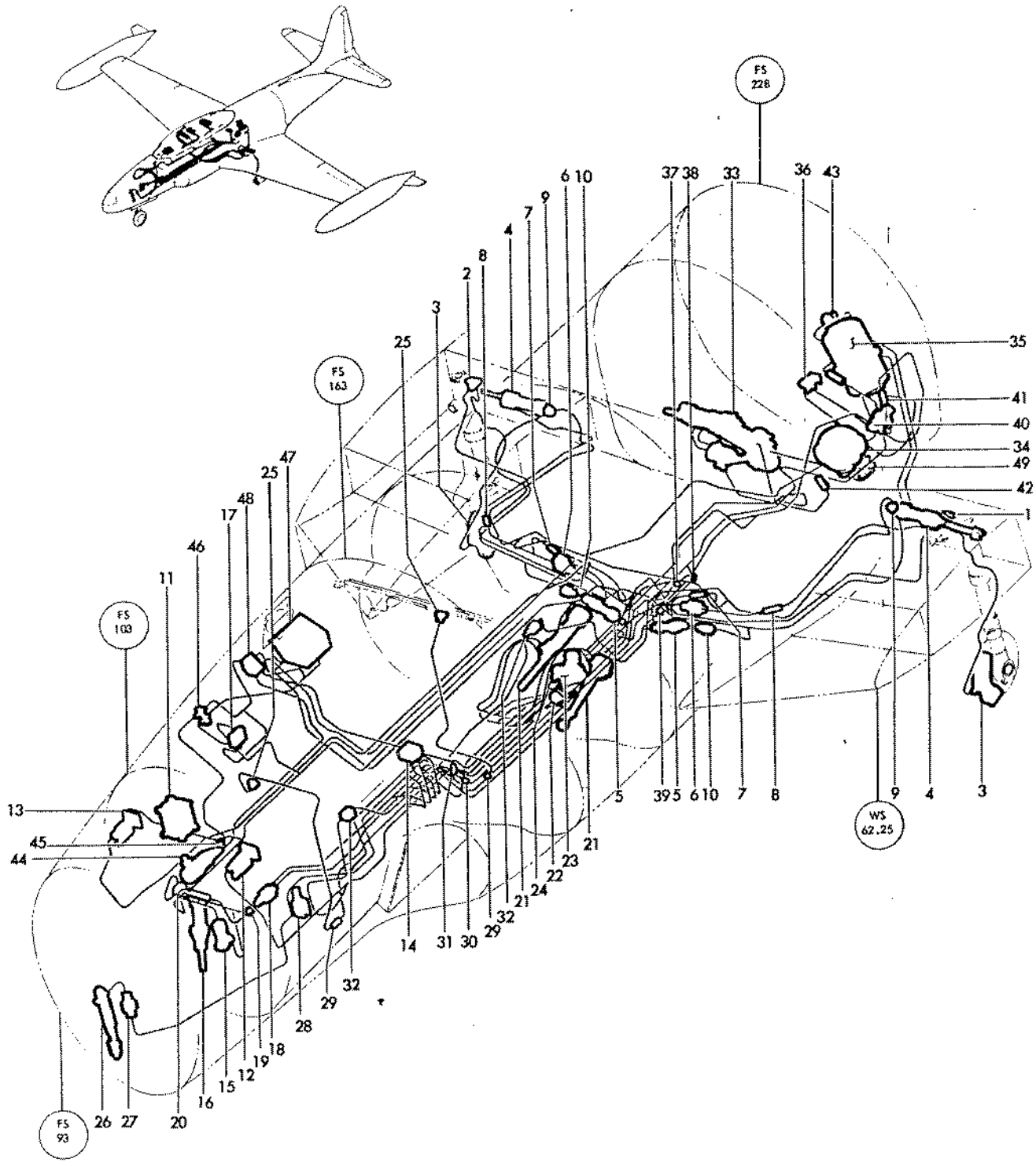


Figure 140—Hydraulic System

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		HYDRAULIC SYSTEM		
140 – 1	175912L	. SWING JOINT ASSEMBLY, Brake (See fig. 22 for using assy)	Ref	
2	175912R	. SWING JOINT ASSEMBLY, Brake (See fig. 22 for using assy)	Ref	
	9530216	. BRAKE ASSEMBLY, Single disk three cavity hydraulic for 26 x 6.6 wheel (14.5 x 2.375 x .485) { 3-2.375 x 26.6 } (GY) (GFAE) (See T.O. 4B1-2-14) (See fig. 127 for using assy)	Ref	A29
	9540281	. BRAKE ASSEMBLY, Dual disk divided housing three cavity for 26 x 6.6 wheel (2-12.250 x 2.375 x .688) { 3-2.375 x 69 } (GT) (GFAE) (See T. O. 4B1-2-14) (See fig. 127 for using assy)	Ref	D61
3	9540418	. BRAKE ASSEMBLY, Dual disk divided housing three cavity for 26 x 6.6 wheel (2-12.250 x 2.375 x .750) { 3-2.375 x 69 } (GY) (GFAE) (See T. O. 4B1-14) (See fig. 127 for using assy)	Ref	E27
4	47-100	. CYLINDER ASSEMBLY, Main landing gear actuating (PAV) (LHW) (Lockheed Spec. dwg 663123) (See fig. 127 for using assy)	Ref	
5	1341	. CYLINDER ASSEMBLY, Main landing gear inner door actuating (LHW) (Lockheed Spec. dwg 663100) (See fig. 12 for using assy)	Ref	
	190-90020	. CYLINDER ASSEMBLY, Main landing gear inner door actuating (WH) (Lockheed Spec. dwg. 663100) (Alternate for LHW part number 1341) (See fig. 12)		
	1090	. CYLINDER ASSEMBLY, Main landing gear inner door actuating (HOA) (Lockheed Spec. dwg. 663100) (Alternate for LHW part number 1341) (See fig. 12)		
	11-2744-75	. VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Main landing gear) (PA) (Lockheed Spec. dwg 667533) (See fig. 23 for using assy)	Ref	A29
	14366	. VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Main landing gear) (AP) (Lockheed Spec. dwg 667533) (Alternate for PA part number 11-2744-75) (See fig. 23)		
6	16892-2	. VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Main landing gear) (AP) (Lockheed Spec. dwg 667707-2) (See fig. 23 for using assy)	Ref	D66
	4-1053-1-10	. VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Main landing gear) (SZT) (Lockheed Spec. dwg 667707-2) (Alternate for AP part number 16892-2) (See fig. 23)		
	16892-10	. VALVE ASSEMBLY, Manually operated hydraulic check (Main landing gear) (AP) (Lockheed Spec. dwg 667707-10) (See fig. 23) (Replaces and is spares replacement for 667707-2)	Ref	D66
	4-1053-1-2	. VALVE ASSEMBLY, Manually operated hydraulic check (Main landing gear) (SZT) (Lockheed Spec. dwg 667707-10) (See fig. 23) (Alternate for AP part number 16892-10)	Ref	D66
7	5-348-75	. RESTRICTOR, Landing gear fixed (PA) (Lockheed Spec. dwg 664046-4) (See fig. 23 for using assy)	Ref	
8	1116-548919	. VALVE, 1500 psi hydraulic fixed one-way restrictor (PA) (Lockheed Spec. dwg 667786) (See fig. 23)	Ref	
	1R3661-25-15	. VALVE, 1500 psi hydraulic fixed one-way restrictor (GPPI) (Alternate for PA part number 1116-548919)		
	10-454-39	. VALVE, 1500 psi hydraulic fixed one-way restrictor (REPM) (Alternate for PA. part number 1116-548919)		
9	8-2944-1	. VALVE, Hydraulic shuttle (PA) (Lockheed Spec. dwg 667445-4 and AN Spec. dwg 6217-4) (See fig. 23 for using assy)	Ref	
	1314	. VALVE, Hydraulic shuttle (KOA) (Lockheed Spec. dwg 667445-4 and AN Spec. dwg 6217-4) (Alternate for PA part number 8-2944-1) (See fig. 23)		
	22550	. VALVE, Hydraulic shuttle (AP) (Lockheed Spec. dwg 667445-4 and AN Spec. dwg 6217-4) (Alternate for PA part number 8-2944-1) (See fig. 23)		
10	211520	. CYLINDER ASSEMBLY, Main landing gear inner door emergency actuating (GPC) (Lockheed Spec. dwg 663103) (See fig. 12 for using assy)	Ref	
	190-90280	. CYLINDER ASSEMBLY, Main landing gear inner door emergency actuating (WH) (Lockheed Spec. dwg 663103) (Alternate for GPC part number 211520) (See fig. 12)		
	1110	. CYLINDER ASSEMBLY, Main landing gear inner door emergency actuating (HOA) (Lockheed Spec. dwg 663103) (Alternate for GPC part number 211520) (See fig. 12)		
	663	. CYLINDER ASSEMBLY, Main landing gear inner door emergency actuating (BAFF) (Lockheed Spec. dwg 663103) (Alternate for GPC part number 211520) (See fig. 12)		
11	20430-1	. RESERVOIR ASSEMBLY, Hydraulic brake (AP) (Lockheed Spec. dwg 662072) (Replaces AP part number 20430) (See fig. 69 for using assy)	Ref	
	311214-1L	. BRAKE CYLINDER ASSEMBLY, Master (Model 54) (GPC) (Lockheed Spec. dwg 662052L) (See fig. 48 for using assy)	Ref	A29
	311214-1R	. BRAKE CYLINDER ASSEMBLY, Master (Model 54) (GPC) (Lockheed Spec. dwg 662052R) (See fig. 48 for using assy)	Ref	A29
12	411570L	. BRAKE CYLINDER ASSEMBLY, Master (Model M70) (GPC) (Lockheed Spec. dwg 662077L) (See fig. 48 for using assy)	Ref	D66
13	411570R	. BRAKE CYLINDER ASSEMBLY, Master (Model M70) (GPC) (Lockheed Spec. dwg 662077R) (See fig. 48 for using assy)	Ref	D66
14	11809-1	. VALVE ASSEMBLY, Hydraulic directional control (Landing gear selector) (AP) (AN Spec. dwg 6211-2) (See fig. 107 for using assy)	Ref	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	2401	. CYLINDER ASSEMBLY, Nose landing gear uplock (VAR) (Lockheed Spec. dwg 663102) ..... (See fig. 125 for using assy)	Ref	B77
140 – 15	1290	. CYLINDER ASSEMBLY, Nose landing gear uplock (HEP) (Lockheed Spec. dwg 663102) ..... (See fig. 125 for using assy)	Ref	T20
	190-90000	. CYLINDER ASSEMBLY, Nose landing gear uplock (LHW) (Lockheed Spec. dwg 633102) ..... (Alternate for VAR part number 2401 and HEP part number 1290) (See fig. 125)		
16	2687	. CYLINDER ASSEMBLY, Nose landing gear actuating (LHW) (Lockheed Spec. dwg 633101-5).. (See fig. 125 for using assy)	Ref	
17	405870	. VALVE, Hydraulic two-way (Landing gear emergency selector (PDI) (Lockheed Spec. dwg ... 667504) (See fig. 110 for using assy)	Ref	
	11-2744-75	. VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Nose landing gear) .... (PA) (Lockheed Spec. dwg 667533) (See fig. 70 for using assy)	Ref	A29
	14366	. VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Nose landing gear) (AP) . (Lockheed Spec. dwg 667533) (Alternate for PA part number 11-2744-75) (See fig. 70)		
18	16892-2	. VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Nose landing gear) .... (AP) (Lockheed Spec. dwg 667707-2) (See fig. 70 for using assy)	Ref	D66
	4-1053-1-10	. VALVE ASSEMBLY, Manually operated hydraulic shutoff (1500 psi) (Nose landing gear) .... (SZT) (Lockheed Spec. dwg 667707-2) (Alternate for AP part number 16892-2) (See fig. 70)		
	16892-10	. VALVE ASSEMBLY, Manually operated check (Nose landing gear) (AP) (Lockheed Spec. dwg . 667707-10) (See fig. 70) (Replaces and is spares replacement for 667707-2)	Ref	D66
	4-1053-1-2	. VALVE ASSEMBLY, Manually operated hydraulic check (1500 psi) (Nose landing gear) (SZT) . (Lockheed Spec. dwg 667707-10) (Alternate for AP part number 16892-10) (See fig. 70)	Ref	D66
19	5-348-75	. RESTRICTOR, Landing gear fixed (PA) (Lockheed Spec. dwg 664046-4) (See fig. 70 for using. assy)	Ref	
20	8-2944-1	. VALVE, Hydraulic shuttle (PA) (Lockheed Spec. dwg 667445-4 and AN Spec. dwg 6217-4) .. (See fig. 70 for using assy)	Ref	
	1314	. VALVE, Hydraulic shuttle (HOA) (Lockheed Spec. dwg 667445-4 and AN Spec. dwg 6217-4).. (Alternate for PA part number 8-2944-1) (See fig. 70)		
	22550	. VALVE, Hydraulic shuttle (AP) (Lockheed Spec. dwg 667445-4 and AN Spec. dwg 6217-4) .. (Alternate for PA part number 8-2944-1) (See fig. 70)		
	L2260	. CYLINDER ASSEMBLY, Dive flap actuating (SEN) (Lockheed Spec. dwg 663144) ..... (See fig. 37 for using assy)	Ref	A61
21	L2260-500	. CYLINDER ASSEMBLY, Dive flap actuating (SEN) (Lockheed Spec. dwg 663144-2)..... (See fig. 37 for using assy)	Ref	G45
22	1214B	. VALVE ASSEMBLY, 1500 psi manual check (Dive flaps shutoff) (HOA) (Lockheed Spec. dwg.. 667495) (See fig. 71 for further illustration)	Ref	
	405381-4	. VALVE ASSEMBLY, Hydraulic dive flap (PDI) (Lockheed Spec. dwg 667624) ..... (See fig. 71 for using assy)	Ref	B78
23	AV14B1124	. VALVE ASSEMBLY, Hydraulic four-way (1500 psi) (Dive flap selector) (GCO) ..... (Lockheed Spec. dwg 667849) (See fig. 71 for using assy)	Ref	T51
	25000	. VALVE ASSEMBLY, Hydraulic four-way (1500 psi) (Dive flap selector) (BTP) (Lockheed Spec. dwg 667849) (Alternate for GCO part number AV14B1124B) (See fig. 71)		
24	1116-526692	. RESTRICTOR VALVE, Hydraulic check (PA) (Lockheed Spec. dwg 667662) ..... (See fig. 71 for using assy)	Ref	
	K1215-8-1	. RESTRICTOR VALVE, Hydraulic check (KOE) (Lockheed Spec. dwg 667662) ..... (Alternate for PA part number 1116-526692) (See fig. 71)		
25	AN5771-4C	. GAGE, Single 1 7/8 inch dial (0-2000 psi hydraulic pressure) (Replaces AN5771T4; AN5771T4A and AN5771T4B which may be used) (GFAE) (See figs. 112, 113, 115 and 116 for using assy)		
26	1221	. CYLINDER ASSEMBLY, Case ejection door actuating (1500 psi) (LHW) (Lockheed ..... Spec. dwg 663154) (See fig. 73 for using assy)	Ref	
	14366	. VALVE, Manually operated hydraulic check (Case ejection door line shutoff) (AP) ..... (Lockheed Spec. dwg 667533) (See fig. 73 for using assy)	Ref	A30
	11-2744-75	. VALVE, Manually operated hydraulic check (Case ejection door line shutoff) (PA) ..... (Lockheed Spec. dwg 667533) (Alternate for AP part number 14366) (See fig. 73)		
27	16892-2	. VALVE, Manually operated hydraulic check (Case ejection door line shutoff) (AP) ..... (Lockheed Spec. dwg 667707-2) (See fig. 73 for using assy)	Ref	E7
	4-1053-1-2	. VALVE, Manually operated hydraulic check (Case ejection door line shutoff) (SZT) ..... (Lockheed Spec. dwg 667707-2) (Alternate for AP part number 16892-2) (See fig. 73)		
	2402	. VALVE, Manually operated hydraulic check (Case ejection door line shutoff) (AP) ..... (AN Spec. dwg 6247-2) (Alternate for AP part number 16892-2) (Furnished without handle and handle attaching parts) (See fig. 73)		

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
140 – 28	25400–4	. VALVE, Solenoid operated hydraulic shutoff (Case ejection door line) (AP). . . . . (Lockheed Spec. dwg 667609–2) (See fig. 73 for using assy)	Ref	
	13701–4	. VALVE, Solenoid operated hydraulic shutoff (Case ejection door line) (AP). . . . . (Lockheed Spec. dwg 667609–2) (Alternate for AP part number 25400–4) (See fig. 73)		
29	176165	. RESTRICTOR, Hydraulic pressure gage line (See fig. 73 for using assy).	Ref	
30	AN6207–4	. VALVE, 1500 psi hydraulic check (See fig. 74 for using assy)	Ref	
31	AN6207–8	. VALVE, 1500 psi hydraulic check (See fig. 74 for using assy)	Ref	
32	23245–3	. VALVE, Manually operated check (Aileron boost shutoff) (AP) (Lockheed Spec. dwg 667700) . . (See figs. 107 and 109 for using assy)	Ref	
	20–953–1	. VALVE, Manually operated check (Aileron boost shutoff (SZT) (Lockheed Spec. dwg 667700) . . (Alternate for AP part number 23245–3) (See figs. 107 and 109)		
33	176455–2	. BOOSTER ASSEMBLY, Aileron (See fig. 14 for using assy)	Ref	
34	AA1401B	. ACCUMULATOR, 7 1/2 inch hydraulic (VI) (Lockheed Spec. dwg 667642 and AN Spec. dwg . . . 6203–2) (See fig. 78 for using assy)	Ref	
35	177093–600	. RESERVOIR ASSEMBLY, Main hydraulic (See fig. 79 for using assy).	Ref	
36	682C1	. PUMP ASSEMBLY, Hydraulic (Engine driven) (NYB) (Lockheed Spec. dwg 667440). . . . . (Replaces NYB part numbers 682C1B1 and 682C3 which may be used) (See fig. 136 for using assy)	Ref	
37	702	. HYDROFUSE, Hydraulic system (AQ) (Lockheed Spec. dwg 667580). . . . . (See fig. 75 for using assy)	Ref	B53
38	178894	. RESTRICTOR ASSEMBLY, Hydraulic flow elbow (See fig. 75 for using assy).	Ref	
39	AN6207–4	. VALVE, 1500 psi hydraulic check (See fig. 75 for using assy)	Ref	
40	AN6200–8AB	. VALVE, Hydraulic relief (Class AB) (1000 – 2300 psi) (See fig. 76 for using assy).	Ref	
41	AN6207–8	. VALVE, 1500 psi hydraulic check (2 req serial A98;1req serial H92) (See fig. 76 for using assy).	Ref	
42	AN6207–6	. VALVE, 1500 psi hydraulic check (See fig. 76 for using assy)	Ref	H92
43	8–3148–78	. VALVE ASSEMBLY, Hydraulic reservoir check and relief (PA) (Lockheed Spec. dwg 667446) . . (See fig. 76 for using assy)	Ref	
	7381	. VALVE ASSEMBLY, Hydraulic reservoir check and relief (ARCT) (Lockheed Spec. dwg. . . . . 667446) (Alternate for PA part number 8–3148–78) (See fig. 76)		
	H105	. VALVE ASSEMBLY, Hydraulic reservoir check and relief (HYP) (Lockheed Spec. dwg. . . . . 667446) (Alternate for PA part number 8–3148–78) (See fig. 76)		
	20008	. PUMP ASSEMBLY, Motor driven hydraulic emergency (1000 psi) (Non-explosion proof . . . . . motor (AP) (Lockheed Spec. dwg 667680) (For spares replacement use AP part numbers 19417; 19417–2 or PE part number 111920–020–01) (See fig. 77 for using assy)	Ref	A1
44	19417	. PUMP ASSEMBLY, Motor driven hydraulic emergency (1000 psi) (Explosion proof motor) . . . . . (AP) (Lockheed Spec. dwg 667665) (Used on 205309 for serial C40) (See fig. 77 for using assy) (Prod. serial B80)	Ref	B79
	19417–2	. PUMP ASSEMBLY, Motor driven hydraulic emergency (1000 psi) (Explosion proof motor) . . . . . (AP) (Lockheed Spec. dwg 667665) (Alternate for AP part number 19417) (See fig. 77)		
	111920–020–01	. PUMP ASSEMBLY, Motor driven hydraulic emergency (1000 psi) (Explosion proof motor) . . . . . (PES) (Lockheed Spec. dwg 667665) (Alternate for AP part number 19417) (See fig. 77)		
45	AN6207–4	. VALVE, 1500 psi hydraulic check (1.2 GPM) (Used on 205309 for serial C40) . . . . . (See fig. 77 for using assy) (Prod. serial A20)	Ref	
	1176	. VALVE, Hydraulic pressure relief (Class AB) (HOA) (AN Spec. dwg 6200–4AB). . . . . (See fig. 77 for using assy)	Ref	B75
46	K4932–1	. VALVE, Hydraulic pressure relief (DABR) (Lockheed Spec. dwg 667998) . . . . . (See fig. 77 for using assy)	Ref	T4
47	177188	. RESERVOIR ASSEMBLY, Emergency hydraulic (See fig. 79 for requirements)	Ref	
48	405797	. VALVE ASSEMBLY, Hydraulic emergency selector (Ground test selector) (PDI) . . . . . (Lockheed Spec. dwg 667496) (See fig. 108 for using assy)	Ref	
	62089	. VALVE ASSEMBLY, Hydraulic emergency selector (Ground test selector) (WS) . . . . . (Lockheed Spec. dwg 667496) (Alternate for PDI part number 405797) (See fig. 108)		
49	AN5771–4C	. GAGE, Single 1 7/8 dial (0–2000 psi hydraulic pressure) (Replaces AN5771–4; . . . . . AN5771–4A and AN5771–4B which may be used) (GFAE) (See fig. 78 for using assy)	Ref	

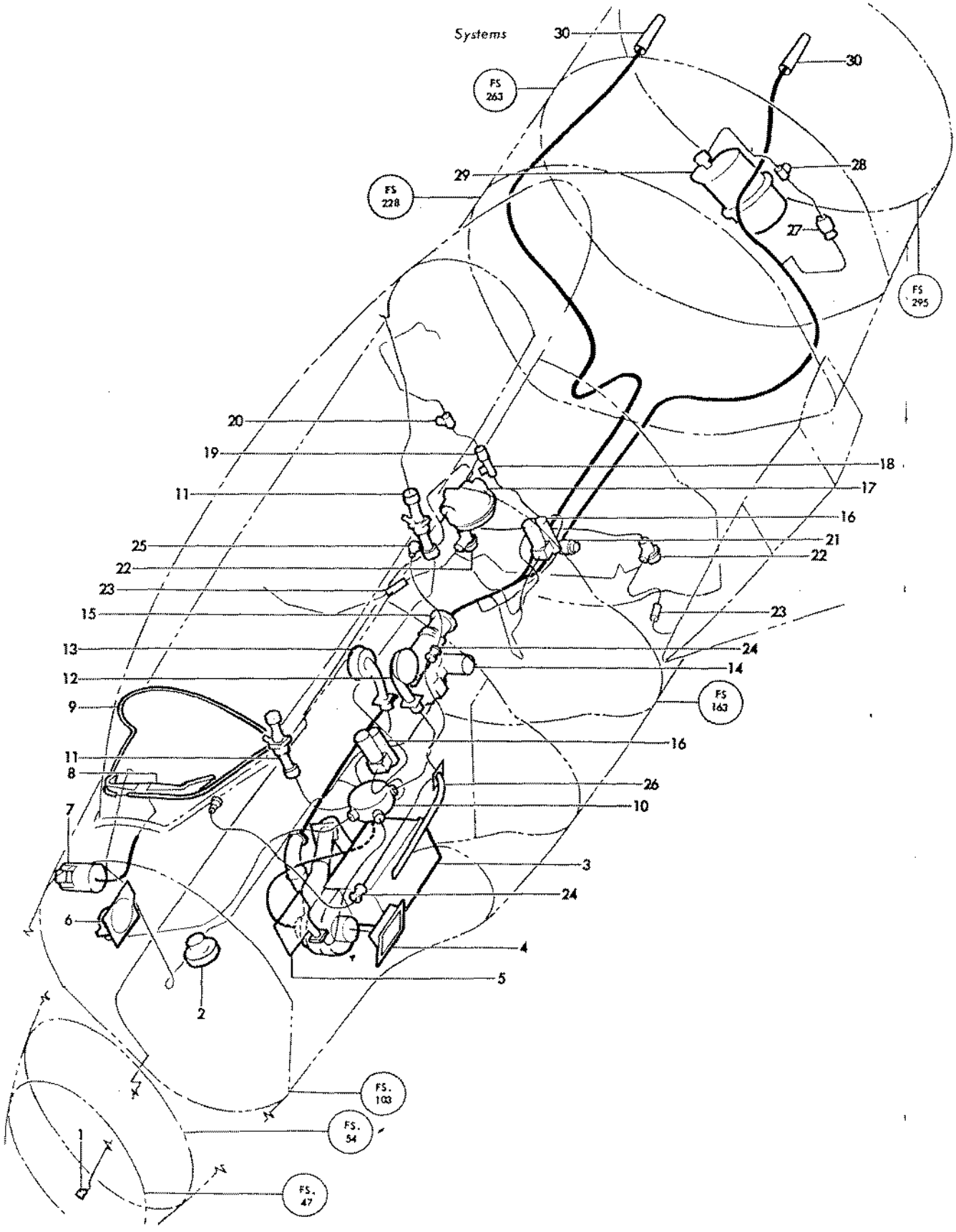


Figure 141—Air System

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		AIR CONDITIONING AND AIR PRESSURE SYSTEM COMPLETE		
141 – 1	205278	. FITTING, Flush static pressure (See fig. 84 for requirements)	Ref	
	30100–3.5	. VALVE, Cabin pressure and vacuum relief (PC) (Lockheed Spec. dwg 644277) (See fig. 84 for requirements)	Ref	A10
2	30150–3.50	. VALVE, Cabin pressure and vacuum relief (PC) (Lockheed Spec. dwg 644344) (Replaces and interchangeable with PC30150) (See fig. 84 for requirements)	Ref	U41
3	80800	. REFRIGERATOR, Cabin air (AIR) (Lockheed Spec. dwg 644354) (See T.O. 15A3–3–3–4) (See fig. 80 for requirements)	Ref	
4	206416	. PLENUM AND VENT INSTALLATION, Cabin cooler exhaust (See fig. 80 for requirements)	Ref	
5	644248L	. OUTLET ASSEMBLY, Forward cockpit heat (LH) (See fig. 107 for requirements)	Ref	
6	644248R	. OUTLET ASSEMBLY, Forward cockpit heat (RH) (See fig. 108 for requirements)	Ref	
	U702–24A	. BLOWER, Axial flow air (LDL) (Lockheed Spec. dwg 640207) (See fig. 81 for requirements)	Ref	A80
	U702–24	. BLOWER, Axial flow air (LDL) (Alternate for U702–24A)		
7	U702–24G	. BLOWER, Axial flow air (LDL) (Lockheed Spec. dwg 640228) (See fig. 81 for requirements)	Ref	
	205698	. DIFFUSER ASSEMBLY, Windshield auxiliary defroster (See fig. 81 for requirements)	Ref	A20
8	179341	. DIFFUSER ASSEMBLY, Windshield auxiliary defroster (See fig. 81 for requirements)	Ref	C40
	179426	. MANIFOLD ASSEMBLY, Windshield defroster (See fig. 81 for requirements)	Ref	A13
9	205296	. MANIFOLD ASSEMBLY, Windshield defroster (See fig. 81 for requirements)	Ref	C19
10	205320	. CHAMBER ASSEMBLY, Cockpit air mixing (See fig. 82 for requirements)	Ref	
11	1501	. VALVE, Cabin air shutoff (LHW) (Lockheed Spec. dwg 644322) (See fig. 82 for requirements)	Ref	
	5–2147–82	. VALVE, Cabin air shutoff (PA) (Alternate for LHW 1501)		
12	644348L	. OUTLET ASSEMBLY, Aft cockpit heat (LH) (See fig. 106 for requirements)	Ref	C40
13	644348R	. OUTLET ASSEMBLY, Aft cockpit heat (RH) (See fig. 106 for requirements)	Ref	C40
	11825	. VALVE, Mass air flow control (STTC) (Lockheed Spec. dwg 644332–3) (STTC dwg 11826)	Ref	A48
14	11871	. VALVE, Mass air flow control (STTC) (Model CFT 25–3D) (Lockheed Spec. dwg 644332–4) (STTC dwg 11870) (See fig. 80 for requirements)	Ref	
15	A20124A	. VALVE, Solenoid operated manual reset hot air shutoff (VNMB) (Lockheed Spec. dwg 644560) (See fig. 80 for requirements)	Ref	U41
16	81–103	. VALVE, Anti G suit regulating (CDC) (AN6538–1) (See fig. 84 for requirements)	Ref	
	127GO 100	. VALVE, Anti G suit regulating (CNL) (AN6538–1) (Alternate for CDC 81-103)		
	2–110–100	. VALVE, Anti G suit regulating (IA) (AN6538–1) (Alternate for CDC81–103)		
17	13041–8–2.75	. VALVE, Cabin pressure regulating (AIR) (Lockheed Spec. dwg 644330–2) (See fig. 84 for requirements)	Ref	
18	211423	. VALVE, Canopy pressure seal relief (GPC) (Lockheed Spec. dwg 644117) (See fig. 84 for requirements)	Ref	
	135–00140	. VALVE, Canopy pressure seal relief (WH) (Alternate for GPC 211423)		
	1–1448–75	. VALVE, Canopy pressure seal relief (PA) (Alternate for GPC 211423)		
19	4–846–75	. VALVE, Canopy air check (PA) (Lockheed Spec. dwg 644258) (See fig. 84 for requirements)	Ref	
20	12257–29	. VALVE, Air shutoff (AP) (Lockheed Spec. dwg 644336) (See fig. 84 for requirements)	Ref	
	7–154–1	. VALVE, Air shutoff (SZT) (Alternate for AP 12257–29)	Ref	
21	40R721	. VALVE, Air shutoff (GCO) (Lockheed Spec. dwg 633375) (See fig. 83 for requirements)	Ref	
	14706–1	. VALVE, Air shutoff (SAV) (Alternate for GCO 40R721)		
22	91020	. REGULATOR, Fuel tank pressure (AIR) (Lockheed Spec. dwg 633289) (Replaces and interchangeable with AIR 90340) (See fig. 83 for requirements)	Ref	
	9–1648–75	. REGULATOR, Fuel tank pressure (PA) (Alternate for AIR 91020)		
	11–1849–83	. REGULATOR, Fuel tank pressure (PA) (Alternate for AIR 91020)		
23	869A8TT	. VALVE, Fuel check (JAPC) (Lockheed Spec. dwg 633762–8) (See fig. 83 for requirements)	Ref	
24	525–GG–1D	. VALVE, Swing check (PA) (Lockheed Spec. dwg 633305–2) (PA dwg 12–1343–83) (See fig. 82 for requirements)	Ref	
25	178119	. DUCT ASSEMBLY, Pilot's cold air (See fig. 82 for requirements)	Ref	B64
	2110	. VENTILATOR, Cabin ram air (WMAC) (Lockheed Spec. dwg 644576) (See fig. 82 for requirements)	Ref	V2
26	177397	. TUBE ASSEMBLY, Cockpit fresh air inlet (See fig. 35 for requirements)	Ref	
27	28075AH	. FILTER, Hydraulic replaceable element vent type (Type AN6240–1) (SKP) (See fig. 80 for requirements)	Ref	
	36638	. FILTER, Hydraulic replaceable element vent type (Type AN6240–1) (PUP) (Alternate for SKP 28075AH)		
28	211421	. VALVE, Hydraulic reservoir restriction relief (GPC) (Lockheed Spec. dwg 667536) (See fig. 80 for requirements)	Ref	
29	177093–600	. RESERVOIR ASSEMBLY, Main hydraulic (See fig. 79 for requirements)	Ref	
30	179420	. DIFFUSER ASSEMBLY, Engine air system (See fig. 135 for requirements)	Ref	

Systems

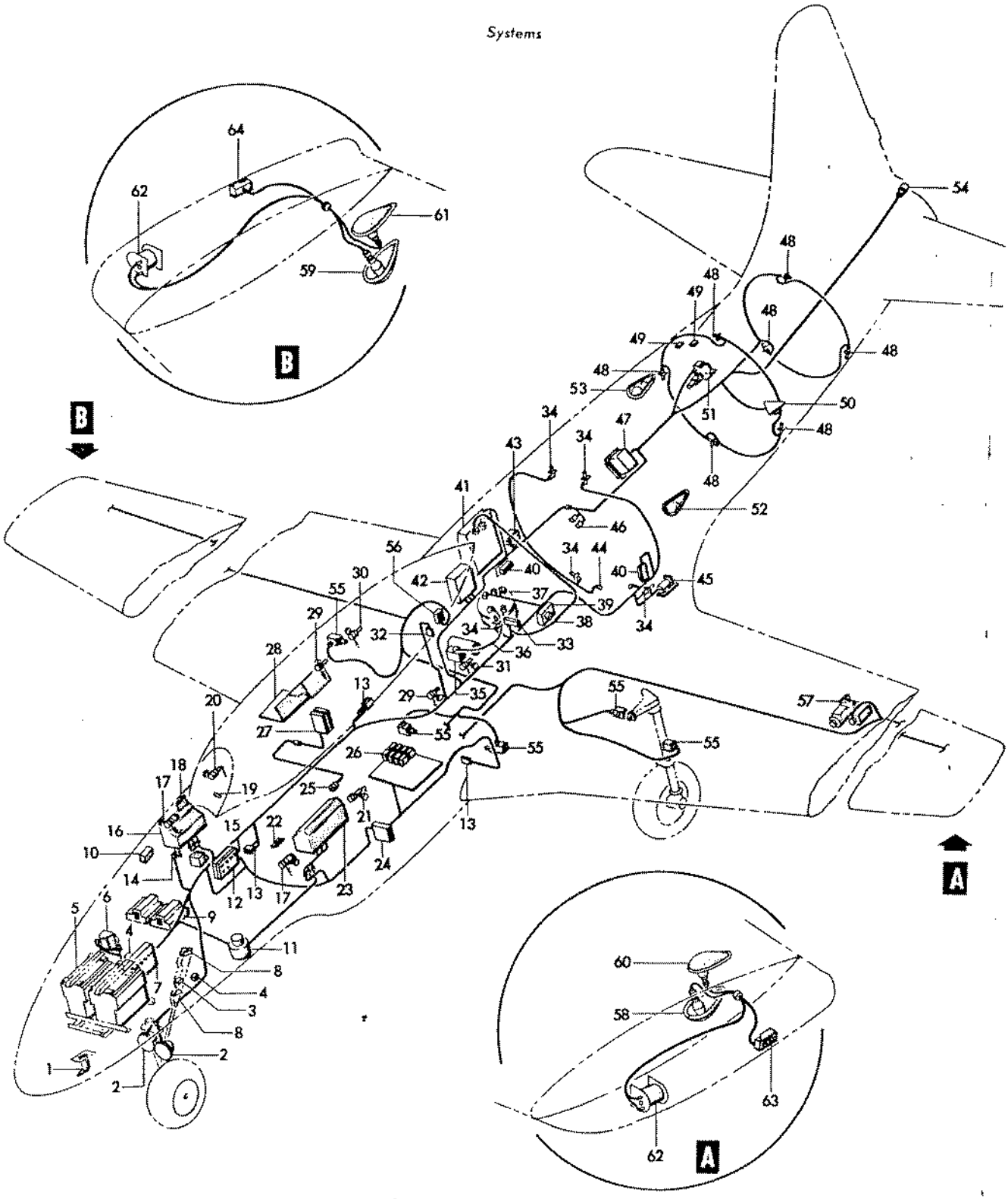


Figure 142—Electrical System

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Useable on Code
		ELECTRICAL SYSTEM		
142 – 1	AN5812–1	. TUBE, Pitot air speed (GFAE) (See fig. 65 for requirements)	Ref	
2	AN3129–4523	. LAMP, Landing bulb par 46 (See fig. 88 for requirements)	Ref	
3	44B25259	. GUN HEATER (Type J4) (GFAE)	Ref	B95
4	No Number	. SOLENOID (Type G19) (GFAE)	Ref	B95
5	No Number	. BATTERY, Storage (Type K1) (Spec. MIL–B–9225) (GFAE for serial B69A) (See fig. 86 for requirements)	Ref	
6	AN3380–1	. RELAY, 400 ampere single pole (See fig. 86 for requirements)	Ref	A30
	204611–11	. EQUIPMENT ASSEMBLY, Armament junction box (See fig. 91 for requirements)	Ref	A9
	204611–17	. EQUIPMENT ASSEMBLY, Armament junction box (See fig. 91 for requirements)	Ref	C11
	204908	. EQUIPMENT ASSEMBLY, Armament junction box (See fig. 91 for requirements)	Ref	C36
	204990	. EQUIPMENT ASSEMBLY, Armament junction box (See fig. 91 for requirements)	Ref	D96
7	204990–600	. EQUIPMENT ASSEMBLY, Armament junction box (See fig. 91 for requirements)	Ref	E33
8	808140	. SWITCH AND HOUSING, Low travel limit (ALBY) (Lockheed Spec. dwg 613213) (See fig. 88 for requirements)	Ref	
9	AN3499–1	. INVERTER, 3 phase, 100 volt ampere class A instrument (Replaces AN3187–1) (GFAE) (See fig. 103 for requirements)	2	B65
	12143–1	. INVERTER, 250 volt ampere, 3 phase 115 volt 400 cycle (ECP) (Lockheed Spec. dwg 617139) (See fig. 103 for requirements)	2	N5
	E1617–1	. INVERTER, 3 phase class A250 volt ampere (See fig. 103 for requirements)	2	S10
10	No Number	. FLASHER (GFAE) (Type C2) (See fig. 103 for requirements)	Ref	D59
	459535	. EQUIPMENT ASSEMBLY, Inverter control relay (See fig. 88 for requirements)	Ref	B61A
	209902–90	. EQUIPMENT ASSEMBLY, Inverter control relay (See fig. 88 for requirements)	Ref	N78
11	459009	. CONTROL INSTALLATION, Inverter relay (See fig. 88 for requirements)	Ref	S70A
	459009–501	. CONTROL INSTALLATION, Inverter relay (See fig. 88 for requirements)	Ref	NT
	206855–11	. EQUIPMENT ASSEMBLY, RH subcockpit box (See fig. 88 for requirements)	Ref	A40
	206855–15	. EQUIPMENT ASSEMBLY, RH subcockpit box (See fig. 88 for requirements)	Ref	E48
	206855–22	. EQUIPMENT ASSEMBLY, RH subcockpit box (See fig. 88 for requirements)	Ref	J66
	206855–25	. EQUIPMENT ASSEMBLY, RH subcockpit box (See fig. 88 for requirements)	Ref	K50
12	206855–28	. EQUIPMENT ASSEMBLY, RH subcockpit box (See fig. 88 for requirements)	Ref	Q7
13	B135B	. FILTER, Radio noise (POT) (See fig. 88 for requirements)	Ref	J13
14	NB57C	. RELAY, SPST solenoid (EPSC) (Lockheed Spec. dwg 612448) (See fig. 88 for requirement)	Ref	
	H45B16419	. FILTER, Radio noise (GFAE) (See fig. 87 for requirements)	Ref	A90
15	5582189	. FILTER, Radio noise (GFAE) (See fig. 87 for requirements)	Ref	J41
	204670	. SWITCH BOX, RH forward cockpit (See fig. 95 for requirements)	Ref	A20
	204912	. SWITCH BOX ASSEMBLY, RH forward cockpit (See fig. 96 for requirements)	Ref	C71
	204912–601	. SWITCH BOX ASSEMBLY, RH forward cockpit (See fig. 96 for requirements)	Ref	F19
	209719–3	. SWITCH BOX ASSEMBLY, RH forward cockpit (See fig. 96 for requirements)	Ref	G17
16	209719–22	. SWITCH BOX ASSEMBLY, RH forward cockpit (See fig. 96 for requirements)	Ref	S10
17	177527	. LIGHT ASSEMBLY, Flourescent (Forward cockpit) (Make from type C8 Spec. 32451) (See fig. 87 for requirements)	Ref	A67
18	204657	. PANEL INSTALLATION, Upper RH forward cockpit (See fig. 95 for requirements)	Ref	A20
19	AN3227–8	. SWITCH, Three hole mounting four hole toggle (See fig. 96 for requirements)	Ref	
	177528–2	. LIGHT ASSEMBLY, Spotlight (Forward cockpit) (Make from type C4A Spec. 32294) (See fig. 87 for requirements)	Ref	B77
20	209735	. LIGHT ASSEMBLY, Spotlight (Forward cockpit) (See fig. 87 for requirements)	Ref	G25
21	177528–3	. LIGHT ASSEMBLY, Spotlight (Forward cockpit) (Make from type C4A Spec. 32294) (See fig. 87 for requirements)	Ref	A67
22	179464	. PANEL INSTALLATION, Upper switch LH (Forward cockpit) (See fig. 87 for requirements)	Ref	A20
	204947	. PANEL INSTALLATION, Auxiliary switch LH (Forward cockpit) (See fig. 93 for requirements)	Ref	C40
	204660	. SWITCH BOX, LH forward cockpit (See fig. 92 for requirements)	Ref	A20
	204906	. BOX ASSEMBLY, LH forward switch (See fig. 93 for requirements)	Ref	C63
	204906–600	. BOX ASSEMBLY, LH forward switch (See fig. 93 for requirements)	Ref	D46
	204906–601	. BOX ASSEMBLY, LH forward switch (See fig. 93 for requirements)	Ref	E37
	204906–602	. BOX ASSEMBLY, LH forward switch (See fig. 93 for requirements)	Ref	F30
	207230	. BOX ASSEMBLY, LH forward switch (See fig. 93 for requirements)	Ref	F55
	207230–600	. BOX ASSEMBLY, LH forward switch (See fig. 93 for requirements)	Ref	G29
	207230–602	. BOX ASSEMBLY, LH forward switch (See fig. 93 for requirements)	Ref	H70
	207230–604	. BOX ASSEMBLY, LH forward switch (See fig. 93 for requirements)	Ref	H98
	207230–601	. BOX ASSEMBLY, LH forward switch (See fig. 93 for requirements)	Ref	K5
	456094	. BOX ASSEMBLY, LH forward switch (See fig. 93 for requirements)	Ref	L83
	457866	. BOX ASSEMBLY, LH forward switch (See fig. 93 for requirements)	Ref	R10
	457866–600	. BOX ASSEMBLY, LH forward switch (See fig. 93 for requirements)	Ref	S20
23	457866–601	. BOX ASSEMBLY, LH forward switch (See fig. 93 for requirements)	Ref	T20

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable* on Code
	204678	. EQUIPMENT ASSEMBLY, Time delay relay (See fig. 87 for requirements)	Ref	A20
142 – 24	204955–5	. EQUIPMENT ASSEMBLY, Time delay relay (See fig. 87 for requirements)	Ref	C40
25	318	. HORN, Warning (EDW) (Spec. 32462) (See fig. 87 for requirements)	Ref	
	204654	. PANEL ASSEMBLY, LH shelf relay (See fig. 97 for requirements)	Ref	A9
	204698	. PANEL ASSEMBLY, LH shelf relay (See fig. 97 for requirements)	Ref	C11
	204916	. PANEL ASSEMBLY, LH shelf relay (See fig. 98 for requirements)	Ref	C67
	204916–600	. PANEL ASSEMBLY, LH shelf relay (See fig. 98 for requirements)	Ref	F80
	204916–601	. PANEL ASSEMBLY, LH shelf relay (See fig. 98 for requirements)	Ref	M3
	204916–603	. PANEL ASSEMBLY, LH shelf relay (See fig. 98 for requirements)	Ref	M75
	204916–602	. PANEL ASSEMBLY, LH shelf relay (See fig. 98 for requirements)	Ref	M80
	455967–3	. EQUIPMENT ASSEMBLY, LH shelf relay (See fig. 98 for requirements)	Ref	P20
	455967–10	. EQUIPMENT ASSEMBLY, LH shelf relay (See fig. 98 for requirements)	Ref	P44
26	455967–16	. EQUIPMENT ASSEMBLY, LH shelf relay (See fig. 98 for requirements)	Ref	T39
	455967–12	. EQUIPMENT ASSEMBLY, LH shelf relay (See fig. 98 for requirements)	Ref	T87R
	204658	. BOX INSTALLATION, Tail tale light (See fig. 114 for requirements)	Ref	A20
27	204914	. BOX ASSEMBLY, Tail tale light (See figs. 115 and 116 for requirements)	Ref	D21
	204914–600	. BOX ASSEMBLY, Tail tale light (See figs. 115 and 116 for requirements)	Ref	S87
	204651	. PANEL ASSEMBLY, RH aft switch (See fig. 99 for requirements)	Ref	A20
	204918–4	. EQUIPMENT ASSEMBLY, RH aft cockpit switch panel (See fig. 100 for requirements)	Ref	C73
	207506	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	G5
	207506–600	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	G60
	209933–13	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	N2
	207506–601	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	J54
	209933–38	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	N17
	207506–602	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	J3A
	209933–41	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	N31A
	209933–79	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	N43A
	207506–603	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	P20
	456359–9	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	M30
	207506–605	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	P47
	209933–83	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	N65
	456359–10	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	M12
	457807	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	R20
	456359–15	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	M24
	457807–600	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	S13A
	456359–17	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	M16
	457807–601	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	T17A
	456359–19	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	M67
	457807–602	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	T41A
	457359–20	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 100 for requirements)	Ref	M74
	204653–4	. PANEL ASSEMBLY, RH shelf relay (See fig. 99 for requirements)	Ref	A20
	204915	. PANEL ASSEMBLY, RH shelf relay (See fig. 100 for requirements)	Ref	C83
	204915–600	. PANEL ASSEMBLY, RH shelf relay (See fig. 100 for requirements)	Ref	G53
	204915–601	. PANEL ASSEMBLY, RH shelf relay (See fig 100 for requirements)	Ref	P79
	457909	. PANEL ASSEMBLY, RH shelf relay (See fig. 100 for requirements)	Ref	R7
	457909–600	. PANEL ASSEMBLY, RH shelf relay (See fig. 100 for requirements)	Ref	T36
28	457909–601	. PANEL ASSEMBLY, RH shelf relay (See fig. 100 for requirements)	Ref	T60
	177527	. LIGHT ASSEMBLY, Fluorescent (Aft cockpit) (Make from type C8 Spec. 32451) (See fig. 87 for requirements)	Ref	A67
29	209736	. LIGHT INSTALLATION, Aft cockpit (See fig. 87 for requirements)	Ref	G25
30	177528–2	. LIGHT ASSEMBLY, Spotlight (RH aft cockpit) (Make from type C4A Spec. 32294) (See fig. 87 for requirements)	Ref	A67
31	177528–3	. LIGHT ASSEMBLY, Spotlight (LH aft cockpit) (Make from type C4A Spec. 32294) (See fig. 87 for requirements)	Ref	
32	204673	. SWITCH INSTALLATION, Down limit (See fig. 87 for requirements)	Ref	
	179500	. SWITCH INSTALLATION, Throttle (See fig. 89 for requirements)	Ref	A27
	179500–500	. SWITCH INSTALLATION, Throttle (See fig. 89 for requirements)	Ref	D95
33	179500–501	. SWITCH INSTALLATION, Throttle (See fig. 89 for requirements)	Ref	S96
34	17343–6–450	. THERMOSWITCH (FEN) (See fig. 87 for requirements)	Ref	

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
142 – 35	10–55460–1	. DYNAMOTOR (SNT) (See fig. 89 for requirements)	Ref	
36	10–54427–1	. CABLE ASSEMBLY, Ignition dynamotor to exciter (SNT) (See fig. 89 for requirements)	Ref	
37	10–55440–1	. EXCITER ASSEMBLY (SNT) (See fig. 89 for requirements)	Ref	C40
38	10–54426–1	. CABLE ASSEMBLY, Ignition exciter to engine (See fig. 89 for requirements)	Ref	
39	175426	. FLAP H DRIVE AND CONTROL BOX INSTALLATION (See fig. 89 for requirements)	Ref	
40	JX74	. FILTER, Radio noise (SPR) (See fig. 89 for requirements)	Ref	E56
	204750–2	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	A9
	204750–14	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	C11
	204960–2	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	C54
	204960–11	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	D48
	204960–16	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	E52
	204960–22	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	F13
	204960–18	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	F54
	204960–32	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	K69
	204960–34	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	P58
	204960–37	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	Q12
	204960–40	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	Q39
	204960–36	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	R96
	209902–76	. EQUIPMENT ASSEMBLY, Engine electrical (May be altered from 204960–36) (See fig. 89 for requirements)	Ref	N83
41	204960–44	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	S96
	209902–86	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	N84
	209902–158	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	N97
	209902–100	. EQUIPMENT ASSEMBLY, Engine electrical (See fig. 89 for requirements)	Ref	N90
42	CR2781C106D3	. BOX, Control motor (GE) (See fig. 89 for requirements)	Ref	
43	122	. RECEPTACLE, External power (KSP) (See fig. 89 for requirements)	Ref	
44	179145	. CONNECTION INSTALLATION, Jato unit electrical (See fig. 89 for requirements)	Ref	
45	179494	. REGULATOR INSTALLATION, Voltage (See fig. 89 for requirements)	Ref	
46	B120	. FILTER, Radio noise (POT) (See fig. 90 for requirements)	Ref	A20
	10–177338–9	. EQUIPMENT ASSEMBLY, Elevator tab (See fig. 90 for requirements)	Ref	A20
	177338–9	. EQUIPMENT ASSEMBLY, Tab speed (See fig. 90 for requirements)	Ref	A20
47	177338–11	. EQUIPMENT ASSEMBLY, Tab speed (See fig. 90 for requirements)	Ref	C40
48	17343–6–450	. THERMOSWITCH (FEN) (See fig. 90 for requirements)	Ref	
	B301CA	. BLOCK, Bee (BEPC) (See fig. 90 for requirements)	Ref	A58
49	8T512B2	. BLOCK, Terminal (LEN) (See fig. 90 for requirements)	Ref	F1
50	656520	. VALVE, Gyrosyn compass flux (GFAE) (SPE) (See fig. 90 for requirements)	Ref	A69
	656767	. COMPENSATOR, Remote compass transmitter (GFAE) (See fig. 90 for requirements)	Ref	G83
	664543	. TRANSMITTER, Remote compass unstabilized (Aerno 60–1483) (GFAE) (See fig. 90 for requirements)	Ref	G83
	157P2	. ACTUATOR ASSEMBLY, Trim tab (LA) (See fig. 90 for requirements)	Ref	A20
51	157P3	. ACTUATOR ASSEMBLY, Trim tab (LA) (See fig. 90 for requirements)	Ref	C40
	179761	. LIGHT INSTALLATION, Navigation lower (See fig. 90 for requirements)	Ref	D72
52	452612	. LIGHT INSTALLATION, Navigation lower (See fig. 90 for requirements)	Ref	J93
	179760	. LIGHT INSTALLATION, Navigation upper (See fig. 90 for requirements)	Ref	D72
53	452619	. LIGHT INSTALLATION, Navigation upper (See fig. 90 for requirements)	Ref	J93
	AN3091–2	. LIGHT ASSEMBLY, Exterior edge mounting (GFAE) (See fig. 90 for requirements)	Ref	A29
54	S1023B	. LIGHT ASSEMBLY, Two unit rudder position (SFB) (See fig. 90 for requirements)	Ref	D66
55	80B140	.. HOUSING AND LIMIT SWITCH, SPDT (ALOI) (Lockheed Spec. dwg 613213) (See fig. 25 for requirements)	Ref	
56	B120	. FILTER, Radio noise (POT) (See fig. 25 for requirements)	Ref	A25
	157V1	. ACTUATOR ASSEMBLY, Aileron trim tab (LA) (See fig. 25 for requirements)	Ref	A20
57	157V2	. ACTUATOR ASSEMBLY, Aileron trim tab (LA) (See fig. 25 for requirements)	Ref	C40
58	AN3033–7	. LIGHT ASSEMBLY, Wing tip navigation position (LH) (2 req serial A81) (See fig. 4 for requirements)	Ref	
59	AN3033–8	. LIGHT ASSEMBLY, Wing tip navigation position (RH) (2 req serial A81) (See fig. 4 for requirements)	Ref	
60	210209–3	. LIGHT, Wing tip navigation upper (LH) (See fig. 4 for requirements)	Ref	
61	210209–4	. LIGHT, Wing tip navigation upper (RH) (See fig. 4 for requirements)	Ref	
62	18488	. SOLENOID, Tip tank jettison (CED) (Lockheed Spec. dwg 612901) (See fig. 9 for requirements)	Ref	
63	207534–7	. EQUIPMENT ASSEMBLY, Tip tank electrical disconnect (LH) (See fig. 9 for requirements)	Ref	
64	207534–8	. EQUIPMENT ASSEMBLY, Tip tank electrical disconnect (RH) (See fig. 9 for requirements)	Ref	

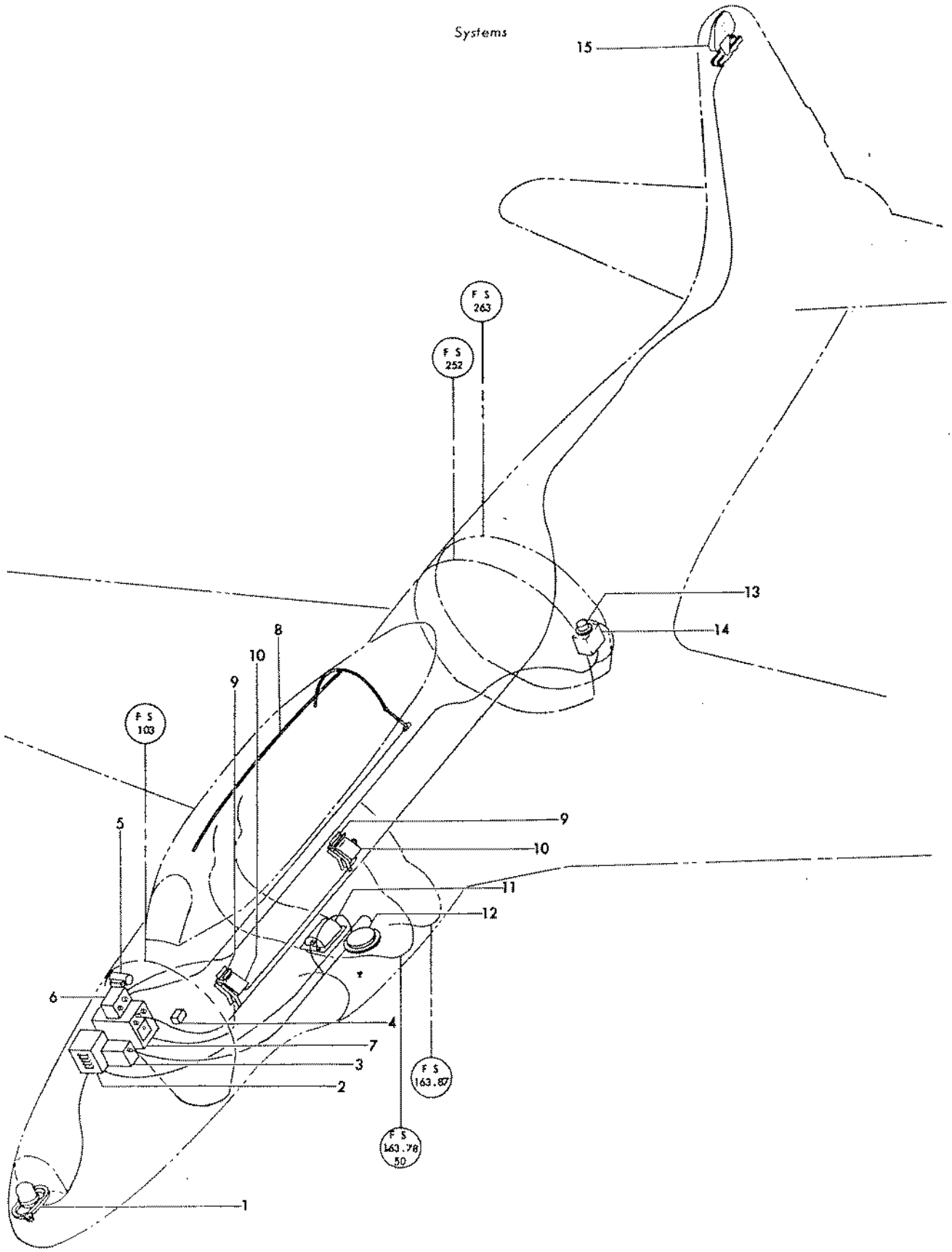


Figure 143—Electronics System

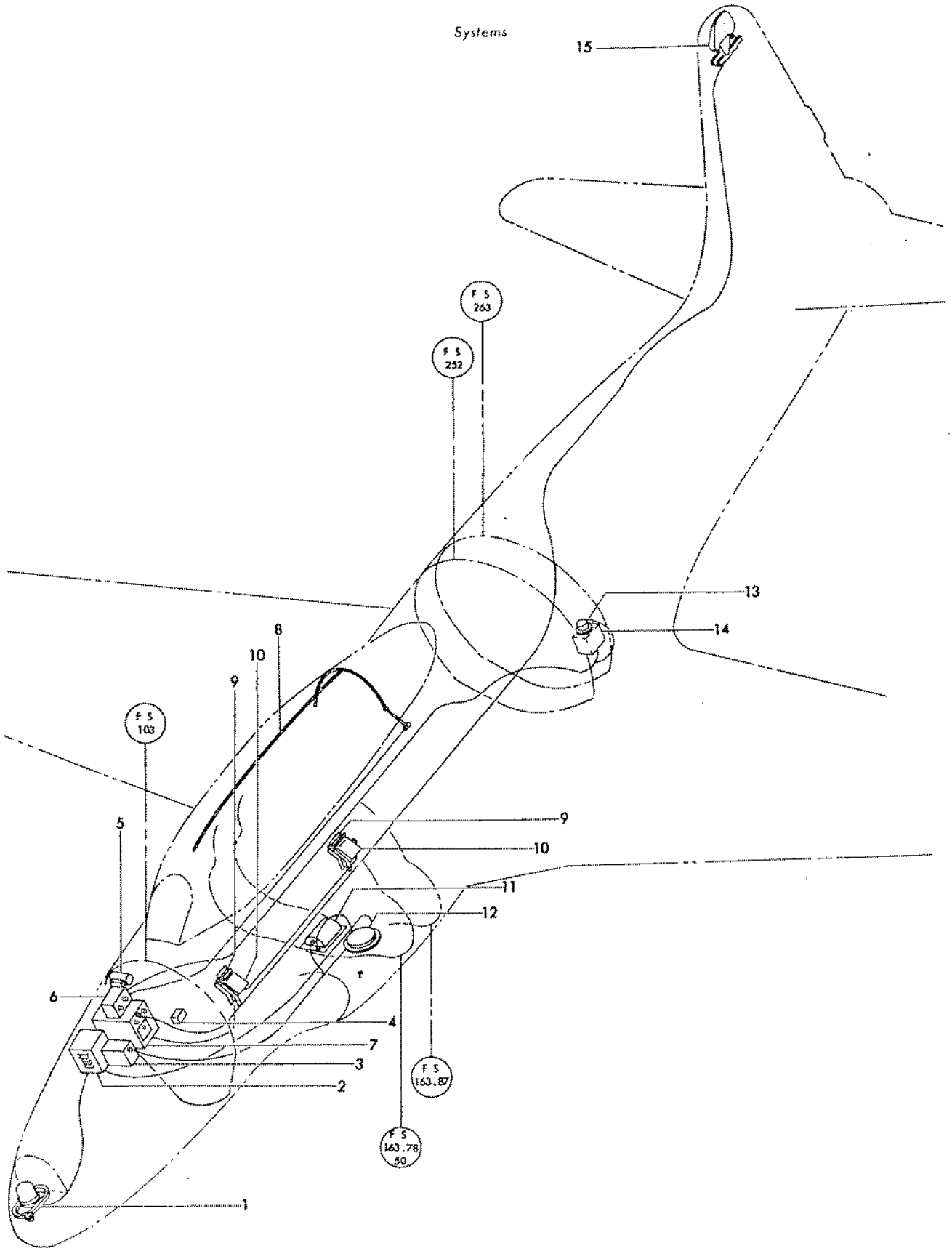


Figure 143—Electronics System

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		ELECTRONICS SYSTEM		
	A5313A/ARN6	. LOOP ASSEMBLY (GFAE) (See fig. 103 for requirements)	Ref	A13
143 – 1	A5313B/ARN6	. LOOP ASSEMBLY (GFAE) (See figs. 103 and 103A for requirements)	Ref	
	RT82A/APX6	. RECEIVER TRANSMITTER (GFAE) (See fig. 103 for requirements)	Ref	N81
2	RT82/APX6	. RECEIVER TRANSMITTER (GFAE) (See figs. 103 and 103A for requirements)	Ref	A24A
3	RT122A/ARN12	. RECEIVER (GFAE) (See fig. 103 for requirements)	Ref	
	RT122/ARN12	. RECEIVER (GFAE) (Alternate for RT122A/ARN12) (See figs. 103 and 103A for requirements)		
4	KY65( )/ARA26	. KEYER (GFAE) (See fig. 103 for requirements)	Ref	R19A
	12146–1	. INVERTER, Single phase 115 volt 400 cycle 250 volt amp (ECP) (Lockheed Spec. dwg 617155) (See fig. 103 for requirements)	Ref	A26D
5	12143–2	. INVERTER, Single phase 116 volt 400 cycle 250 volt amp (ECP) (Lockheed Spec. dwg 615154) (See fig. 103 for requirements	Ref	F69A
6	R101A/ARN6	. RECEIVER, Compass (GFAE) (See figs. 103 and 103A for requirements)	Ref	
	R101/ARN6	. RECEIVER, Compass (GFAE) (Alternate for R101A/ARN6)	Ref	
	R101B/ARN6	. RECEIVER, Compass (GFAE) (Alternate for R101A/ARN6)		
	R101B/ARN6	. RECEIVER, Compass (GFAE) (Alternate for R101A/ARN6)		
	R77( )/ARC3	. RECEIVER, (See fig. 103 for requirements)	Ref	D58B
	R77A/ARC3	. RECEIVER (Alternate for R77( )/ARC3)		D58B
	T67B/ARC3	. TRANSMITTER (See fig. 103 for requirements)	Ref	D58B
	J68( )/ARC3	. POWER UNIT (See fig. 103 for requirements)	Ref	D58C
	DY21( )/ARC3	. DYNAMOTOR (See fig. 103 for requirements)	Ref	D58C
	DY22( )/ARC3	. DYNAMOTOR (See fig. 103 for requirements)	Ref	D58C
7	RT178/ARC27	. RECEIVER TRANSMITTER (GFAE) (See fig. 103 for requirements)	Ref	A26C
	12142–1A	. INVERTER, 3 phase-class A 250 volt ampere (ECP) (See fig. 103A for requirements)	2	NT
	5048488006	. CONTROL, ARC27 radio set (Type C626/ARC27) (Spec. MIL–R–5068) (CR) (GFAE) (See fig. 103A for requirements)	1	NT
	R122/ARN12	. RECEIVER, Radio (Spec. 7082A) (GFAE) (See fig. 103A for requirements)	1	NT
	MN92A	. ANTENNA, Guide slope (PDI) (Lockheed Spec. dwg 616150–1) (See fig. 103A for requirements)	1	NT
	35900–1A1A1	. AMPLIFIER, Compass signal electronic control (Type C1) (Spec. MIL–C–5957) (ECP) (GFAE) (See fig. 103A for requirements)	1	NT
	R322/ARN18	. RECEIVER, Radio (Spec. MIL–R–6201A) (GFAE) (See fig. 103A for requirements)	1	NT
	R540/ARN14C	. RECEIVER, Radio (Spec. MIL–R–8323) (GFAE) (See fig. 103A for requirements)	1	NT
	MP74A	. DYNAMOTOR (Type DY84/ARN14A) (Spec. MIL–D–7450B) (BX) (GFAE) (See fig. 103A for requirements)	1	NT
	5050173006	. RECEIVER–TRANSMITTER, Radio (Type RT178/ARC27) (Spec. MIL–R–5068D) (CR) (GFAE) (See fig. 103A for requirements)	1	NT
	12128–3C	. INVERTER, 24DC to 26VSC (400 cycle) (ECP) (Lockheed Spec. dwg 617124) (See fig. 87 for using assembly)	Ref	NT
	204675–2	. ANTENNA, Sense (See fig. 104 for requirements)	Ref	A20
	204675–3	. ANTENNA, Sense (See fig. 104 for requirements)	Ref	A20
8	204648–2	. ANTENNA, Sense (See fig. 105 for requirements)	Ref	C40
	C149/ARN6	. CONTROL (GFAE) (See figs. 104 and 105 for requirements)	Ref	A84A
9	453544	. EQUIPMENT ASSEMBLY, ARN6 control box (See fig. 105 for requirements)	Ref	H95
	C403( )/A	. CONTROL (GFAE) (See fig. 105 for requirements)	Ref	H91
10	C403(A)/A	. CONTROL (GFAE) (See fig. 105 for requirements)	Ref	H95
	AT134/ARN12	. ANTENNA, Marker beacon (GFAE) (See figs. 104 and 105 for requirements)	Ref	A83
11	AT134A/ARN12	. ANTENNA, Marker beacon (GFAE) (See fig. 105 for requirements)	Ref	H81
12	AT234/APX	. ANTENNA (GFAE) (See fig. 105 for requirements)	Ref	G25
13	No Number	. CONTROL, Gyro (Type S1) (Spec. 21098) (GFAE) (See fig. 105 for requirements)	Ref	E52A
	No Number	. CONTROL, Gyro (Type S3) (Spec. MIL–C–6231) (GFAE) (Alternate for Type S1)		
	No Number	. CONTROL, Gyro (Type S3A) (Spec. MIL–C–6231) (GFAE) (Alternate for Type S1)		
14	No Number	. AMPLIFIER (Type A2) (GFAE) (See fig. 105 for requirements)	Ref	E52A
	177250	. ANTENNA, Vertical stabilizer tip (See fig. 26 for requirements)	Ref	D58
15	452000	. ANTENNA, Vertical stabilizer tip (See fig. 26 for requirements)	Ref	A26
	204672–6	. PANEL ASSEMBLY, RH aft cockpit switch (See fig. 99 for requirements)	Ref	A20
	204932–3	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	D60
	204932–5	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	C38A
	207211–3	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	J23
	207211–5	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	H95A
	207211–8	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	J58D
	207211–12	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	F53
	454488–6	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	P20
	454488–9	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	P47A
	457746–6	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	R2
	457746–10	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	N74A
	457922–6	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	M40
	457746–14	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	T57
	457746–15	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	N92B
	457922–8	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	M72
	457746–19	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	N91B
	462594–6	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	M94
	457746–21	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	NT30
	462594–9	. EQUIPMENT ASSEMBLY, RH aft cockpit radio (See fig. 100 for requirements)	Ref	M98

Miscellaneous

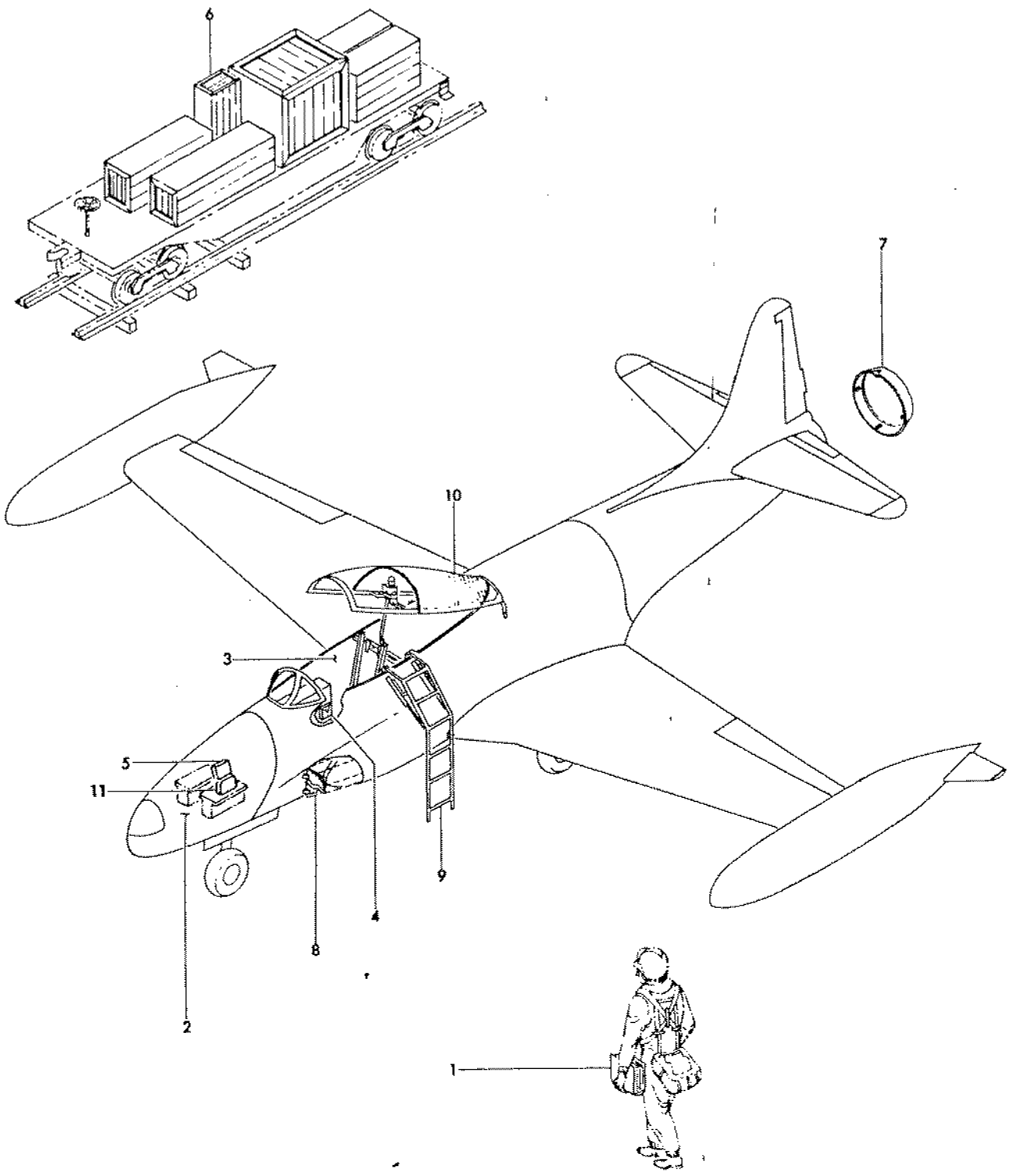


Figure 144—Loose Equipment

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
		LOOSE EQUIPMENT		
	205363	. LIST, Loose equipment (T-33A) (USAF)	1	
	453433	. LIST, Loose equipment (TV-2) (Modifies 205363) (USN)	1	N
	457056	. LIST, Loose equipment (T-33A) (Modifies 205363) (MDAP)	1	M
144 - 1		HAND TO PILOT BEFORE DELIVERY		
	*AF Form 60A	. . T.O. Compliance form (Airplane) (GFAE)	AR	
	*AF Form 60B	. . T.O. Compliance form (Engine) (GFAE)	AR	
	*AF Form 15A	. . ENVELOPE, Invoice (GFAE)	1	
	*AF Form 263C	. . REPORT, Aircraft checker's	1	
	*AN01-1B-40	. . HANDBOOK, Weight and balance data (GFAE)	1	
	*NAVAER Form 418	. . RECORD, Aircraft log (GFAE) (USN)	1	N
	*AF Form 262	. . REPORT, Inspector's and pilot's final acceptance (GFAE)	1	B66
	*AF Form 418	. . COVER, Maintenance inspection reports (GFAE)	1	A60
	**	. . CHARTS, LF/MF radio facility (GFAE)	1	
2		ARMAMENT COMPARTMENT		
	179745	. . SHIELD ASSEMBLY, Glare (Forward cockpit) (Stowed in 460188 for serial NT)	1	B95
	463944-1	. . SHIELD ASSEMBLY, Glare (Forward cockpit)	1	NT
	179746	. . SHIELD ASSEMBLY, Glare (Aft cockpit)	1	B59
	179746-600	. . SHIELD ASSEMBLY, Glare (Aft cockpit) (Stowed in 460188 for serial NT)	1	Q30
	463945-1	. . SHIELD ASSEMBLY, Glare (Aft cockpit)	1	NT
	T.O.1T-33A-2	. . HANDBOOK, Erection and maintenance manual (GFAE) (Stowed in 460188 for serial NT)	1	
	S85204	. . STIFF KNEE, Landing gear (Stowed in 460188 for serial NT)	3	
	205232	. . PAD, Wing tie down and jack (Stowed in 460188 for serial NT)	2	
	S81906	. . PAD, Nose tie down and jack (Stowed in 460188 for serial NT)	1	
	T.O.1T33A-4	. . HANDBOOK, Maintenance spare parts catalog (GFAE) (Stowed between canted bulkhead and bulkhead 103) (Stowed in 460188 for serial NT)	1	
	T.O.1T33A-6	. . HANDBOOK, Aircraft inspection requirements (GFAE) (Stowed between canted bulkhead and bulkhead 103) (Stowed in 460188 for serial NT)	1	

NOTES:

* Technical instructions in accordance with T.O.01-1-10

** T.O. numbers to be added when furnished by USAF

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	456928	. . COVER, Tail pipe protective (Stowed in 460188 for serial NT)	1	R98
	454422	. . WRENCH, Jettison lever lock	1	H71
	179178	. . WRENCH, Rear post adjustment channel gun	1	D67
	174838	. . BRACKET ASSEMBLY, Gun [illegible] pulley	2	B87
	205618-3	. . KIT, Gunsight throttle cable [illegible]	1	T68
	178716	. . SPRING, Hydro fuse return	1	B53
	179379	. . COVER ASSEMBLY, Pilot	1	A54
	48C26486	. . COVER ASSEMBLY, Pilot (USAF drawing)	1	F82
	458155	. . PIN, Ejection tip tank safety (Stowed [illegible] 0188 for serial NT)	2	
	178043-4	. . BRACKET ASSEMBLY, Gunsight [illegible]	1	T68
	206877-8	. . WIRE ASSEMBLY, Gunsight control (USAF)	1	T68
	463006-600	. . FLAG ASSEMBLY, Ejection seat [illegible]	2	
	A409	. . . PIP PIN [illegible]	1	
	463758-1	. . FLAG ASSEMBLY, Canopy jettison safety (Attach to safety pin furnished with M3 initiator)	2	
	464006-1	. . SAFETY ASSEMBLY, Automatic [illegible] initiator (Ground safety device only)	1	N91A
144 – 3		COCKPIT		
	AF Form 57	. . CARD, Compass [illegible] (GFAE)	4	
	CL1T33A-1	. . LIST, T-33A pilot's [illegible] (GFAE)	2	
	DD Form 781	. . RECORD, Aircraft flight and maintenance (With pencil and string attached) (GFAE) [illegible] AF and NDAP)	1	
	39D3922	. . HOLDER ASSEMBLY, Pilot's [illegible] eck list (USAF drawing)	2	
	T.O. 1T33A-1	. . HANDBOOK, Flight operating instructions (GFAE) (For serial NT use T.O. dated [illegible] revised 15 May 1955)	1	
	* JEUS	. . HANDBOOK, [illegible] USAF pilot's (GFAE)	1	
	* JWUS	. . HANDBOOK, [illegible] AF pilot's (GFAE)	1	
	SFIUS	. . FLIGHT INFORMATION, U.S. supplementary (GFAE)	1	
4		MAP CASE		
	459491	. . FLAG ASSEMBLY, Cockpit water drain shutoff valves	3	
	457758	. . STREAMER ASSEMBLY, Canopy and seat safety	AR	
	**	. . INSTRUCTIONS, AN12R5-2ARN14-31 (GFE)	1	NT
	**	. . INSTRUCTIONS, AN12R5-2ARN18-1 (GFE)	1	NT

NOTE:

* Technical instructions in accordance with T.O.01-1-10

** T.O. numbers to be added when furnished by USAF

Figure and Index Number	PART NUMBER	1 2 3 4 5 6 7 DESCRIPTION	Units per Assembly	Usable on Code
	No Number	. . Combined operations manual consisting of the following:	Ref	
	12R5-2ARN6-1	. . . HANDBOOK, AN/ARN6 radio instructions (GFAE)	1	
	*T.O. 12R2-2AIC10-1	. . . HANDBOOK, Operating instructions for AN/AIC10-1 intercom system (GFAE)	1	R18
	*T.O. 12R2-2AIC10-2	. . . HANDBOOK, Service instructions for AN/AIC10-2 intercom system (GFAE) (Alternate for T.O. 12R2-2AIC10-1)		
	*T.O. 16-30ARN12-6	. . . MANUAL, Operating instructions for AN/ARN12 radio (GFAE)	1	
	*T.O. 16-30ARC27-2	. . . MANUAL, Operating instructions for AN/ARC27 radio (GFAE) (USAF and USN)	1	
	*T.O. 12R2-2ARC3-1	. . . MANUAL, Operating instructions for AN/ARC3 radio (GFAE) (MDAP)	1	
	*T.O. 16-30ARA26-1	. . . MANUAL, Operating instructions for AN/ARA26 radio (GFAE)	1	
	*T.O. 16-1-66	. . HANDBOOK, USAF combat interphone components operating instructions (GFAE) (Replaced by T.O. 16-30AIC10-1 or T.O. 16-30AIC10-2 for serial R18)	1	B63
144 - 5		DATA CASE		
		. . MANUAL, Electric wiring (T-33A) (USAF) (As supplied with aircraft)	1	
		. . MANUAL, Electric wiring (TV-2) (USN) (As supplied with aircraft)	1	
		. . MANUAL, Electric wiring (T-33A) (MDAP) (As supplied with aircraft)	1	
	179417	. . DIAGRAM, Fuel system	1	B77
	460082	. . DIAGRAM, Fuel system	1	T20
6		TO BE SHIPPED		
7	S79250	. . COVER, Tailpipe dust	1	
8	S79251-101L	. . COVER, Air scoop dust LH	1	B21
	207998L	. . COVER, Air scoop dust LH	1	K48
	S79251-101R	. . COVER, Air scoop dust RH	1	B21
	207998R	. . COVER, Air scoop dust RH	1	K48
9	205202	. . LADDER ASSEMBLY, Cockpit entrance	1	B19
	453471	. . LADDER ASSEMBLY, Cockpit entrance	1	J68
	453471-601	. . LADDER ASSEMBLY, Cockpit entrance	1	S66
	S97701-202	. . . PAD, Contour	1	B19
	453471-12	. . . PAD, Contour (Replaces S97701-201)	1	
	453471-13	. . . PAD, Contour (Replaces S97701-203, S97701-204 and 205202-3)	1	
10	205203	. . COVER, Cockpit	1	A54
	49J20260	. . COVER, Cockpit	1	F82
	452276-8	. . HOOD INSTALLATION, Blind flying	1	J73
		NOSE COMPARTMENT		
11	460188	. . BAG, Stowage	1	NT

NOTE:

* Technical instructions in accordance with T.O. 01-1-10

** T.O. numbers to be added when furnished by USAF

SECTION THREE

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NUMERICAL INDEX

AIR FORCE

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STOCK NO	PART NUMBER	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	NO NUMBER SCREW	51 - 2	1	
	#0	33 -	1	
	#00	5 -	1	
7000 332500	#1	30 -	AR	
		37 -		
	#10		5	
7000 332460	#3		AR	
7100 453575-189	#4 CORD		24	
7100 516300-211	#4 INSULATION		118	
	#4/0	86 - 4	1	
		86 -38		
7100 516300-196	#8		29	
	#9		1	
	*T.O.16-)-66	144 -	1	
	AMPLIFIER /TYPE A2/		1	
	AMPLIFIER / TYPE A2 /	105 -	1	
	BALL,3/16	123 -	1	
	BALL, 9/32	120 -12	1	
	BALL,CHROME	16 - 7	1	
	BATTERY	86 -56	1	
		142 - 5		
	CAMERA, GUN	121 -15	1	
	CARTRIDGE	118 -58	1	
	CASING	127 -72	1	
	CASING 12 PLY		1	
	CASING 22X7.25X11.50	124 -77	1	
	CONTROL,GYRO/TYPE S1/	105 -24	1	
	COMMERCIAL BALL	100 -	1	
	COMMERCIAL /KEY RING/	117 -	1	
	CATAPULT	119 -A8	1	
	DATA CASE	144 - 5	1	
	FLASHER	103 -16	1	
	FORM 15A		1	
	FORM 262		1	
	FORM 263A OR D		1	
	FORM 418		1	
	FORM 57		4	
	FORM 60A		1	
	FORM 60B		1	
	HANDBOOK, JET EAST	144 -	1	
	HANDBOOK, JET WEST	144 -	1	
	INITIATOR	119 -52	3	
	INITIATOR TYPE M3		1	
	INITIATOR /TYPE M3/	41 - 3	1	
	INITIATOR/TYPE M3/	41 -51	1	
	INITIATOR /TYPE M3/	41 -55	1	
	INITIATOR	41A-37	1	
	INITIATOR, M3	42 -40	1	
	KEY RING	117 -	1	
	MAP CASE	144 - 4	1	
	NAVAER FORM418	144 -	1	
	NUMBER 14	119 -	1	
	PIN,3/32 X 3/8	40 -31	1	
	REMOVER /TYPE M3/	40 -	1	
		41 - 1		
	REMOVER /TYPE M2A1/	41A-	1	
	REMOVER /TYPE M3/	41A-36	1	
	REMOVER TYPE M3		1	
	SAFETY CHAIN	31 -	1	
	SEAL NUMBER 42	124 -	1	
		127 -		
	STRAP	124 -18	1	
		124 -20		
		127 -10		
	SWITCH ASSEMBLY	47 -	1	
	THRUSTER /TYPE M5/	41 -52	1	
	THRUSTER TYPE M5		1	
	TIRE	124 -67	1	
	TUBE	127 -73	1	
	TUBE INNER	124 -68	1	
	TUBE TYPE V11		1	
	WIRE	31A-	1	
4929	AAF176000		2	
5555	AAF345100		1	
	AAF42A4307	111 -	1	
	AAF42A4309	111 -	1	
	AAF84	46 -12	1	
	AAF84-11	46 -55	1	
	AAF940-516	84 -	1	
	AA1401B	F76 - 2	1	
		140 -34		
	AA14010B	78 - 5	1	
	AA14010E		1	
4841			1	
8880 301000-1655	AB154		4	
	AB4-01-1225	140 -	1	
3400 511045	AB6	13 -	4	
	ACC01	117 -	1	
	AC106	112A-72	1	
	AC106-1P	108 -47	1	
	AC365-428	34 -28	1	
		34 -52		
	AC365-820	129 -24	1	
	AC386-2-13A	47 -47	1	
	AC39A4240	5 -	1	
		19 -47		
		20 -46		
	AC39A5305	5 -	1	
		19 -		
		20 -		
	AC39B5435	5 -	1	

STOCK NO.	PART NUMBER	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	AC39B5435	19 -48	1	
		20 -47		
4264	AD5721R	89 -21	3	
	AERNO44G5437	117 -	1	
8800 526410	AE10F		2	
6343	AE157AN		1	
	AE2F	33 -	1	
8800 437929-225	AE3F	20 -38	9	
	AE6	33 -	1	
8800 526265	AE6F	19 -54	2	
8800 526945	AE8F		4	
8800 437929-57	AE9F		1	
	AF FORM1	144 -	1	
	AF FORM15A	144 -	1	
	AF FORM262	144 -	1	
	AF FORM263C	144 -	1	
	AF FORM418	144 -	1	
	AF FORM57	144 -	1	
	AF FORM60A	144 -	1	
	AF FORM60B	144 -	1	
8800 528219	AF10F		1	
	AF5283687-1	84 -53	1	
	AF5283687-2	84 -51	1	
8880 412000-211	AF7094		15	
8800 437929-52	AF8F		1	
	AF934-1D	56 -27	1	
	AF934-142	55 -30	1	
		56 -32		
	AF934-17	9 -	1	
	AF934-177	59 - 8	1	
	AF934-22	9 -	1	
	AF934-23	9 -	1	
		53 -23		
	AF934-25	9 -	1	
		53 -20		
	AF934-27	59 -22	1	
	AF934-3	59 -11	1	
	AF934-5	56 -26	1	
	AF934-7	62 -23	1	
6343	AH2025GJ		4	
6343	AH3217H		4	
6700 989T40	AH500		4	
6343	AH940AR		4	
3380 077553880	A112-500S	88 -	2	
6500 916649	AJW4-50	91 -	3	
		103 -		
6500 916603-3	AJ4-30	98 -	19	
		100 -		
	AJ4-50	93A-	1	
6700 408955-2788	ALPPH-T6-14		20	
6700 408955-2785	ALPPHT6-11		2	
6700 408955-2786	ALPPHT6-12		8	
6700 408955-2787	ALPPHT6-13		2	
6700 408955-2775	ALPPHT6-3		12	
6700 408955-2776	ALPPHT6-4		4	
6700 408955-2777	ALPPHT6-5		104	
6700 408955-2778	ALPPHT6-6		84	
6700 408955-2779	ALPPHT6-7		38	
6700 408955-2782	ALPPHT6-8		46	
6700 408955-2783	ALPPHT6-9		26	
	ALYZ27695	92 -30	1	
1600 29134060699	AL74776-1	105 -22	1	
	AM142/A1C	104 -18	AR	
		105 -		
1600 211305824	AM142A1C		1	
	AM26A/A1C		1	
	AM26A/A1C	105 -	1	
	AM300/A1C	104 -	1	
		105 -		
	AN-H35	135 -11	1	
	ANAAA	31A- 9	AR	
	ANL200	89 -	1	
		91 -		
	ANL275	89 -	1	
	AN01-1B40	144 -	AR	
	AN1 7/8-14DR	113 - 8	AR	
	AN10-45	29A-62	AR	
6500 022015	AN12-23	123 -35	2	
6500 013865-33	AN12H23		2	
6500 NSL	AN12H23A	123 -	2	
6500 004605	AN155-46L	48 - 9	2	
6500 005083	AN155-46S	48 - 3	2	
	AN155-8S	12 -61	1	
6500 004615	AN155-80L	13 -23	8	
	AN155-8S	125 -62	AR	
	AN161-16RS	125 -64	1	
	AN161-8LS	125 -59	AR	
6500 440350	AN161-8RS	12 -62	13	
		125 -60		
		127 -22		
		128 -53		
	AN165-8LS	12 -60	1	
6500 008833-225	AN173-10	27 -36	1	
	AN173-6	28 -33	AR	
6500 008833-224	AN173-7	6 -41	8	
		12 - 7		
	AN173H7	41A-16	AR	
6500 007287	AN173H7A		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	AN174		27 -24	AR	
	AN174-10		28 -45	AR	
	AN174-11		46 -56	AR	
6500 008833-325	AN174-12		40 - 7	4	
6500 008833-326	AN174-13		27 -37	1	
	AN174-14		46 - 4	AR	
	AN174-15		47 -41	AR	
	AN174-16		28 -55	AR	
	AN174-22		28 -51	AR	
6500 007303	AN174H10A			4	
	AN174H11A			AR	
6500 007307	AN174H12A		48A-11	12	
	AN174H14			AR	
6500 007311	AN174H14A		48A-19	2	
6500 007313-5	AN174H16A		48A- 2	4	
6500 007314-5	AN174H20A		27 -28	1	
6500 006475	AN174H25A		27 -20	2	
6500 007323	AN174H27A		48A-15	1	
	AN174H31		28 - 9	AR	
6500 007327	AN174H32A			1	
6500 007329	AN174H33A		14 -59	1	
	AN174H40A		14 -60	AR	
6500 007340	AN174H50A		47 -67	1	
6500 007340-4	AN174H53A		48A-17	1	
6500 007340-8	AN174H57A			2	
	AN174H6A		27 -38	AR	
6500 007301	AN174HTA			2	
	AN175		46 -10	AR	
6500 006513	AN175H14		47 -11	4	
			47 -35		
6500 006517	AN175H16		47 -26	1	
6500 006527	AN175H21		47 -61	1	
	AN175H22		46 - 6	AR	
6500 006545	AN175H31			1	
6500 006550	AN175H35		47 -10	2	
	AN176H		46 -17	AR	
	AN176H11		28 -60	AR	
6500 006622	AN176H21			1	
6500 006687	AN176H45		14 -	1	
6500 006694	AN176H47		14 -	1	
6500 006709	AN177H11		26 -28	2	
	AN177H13		26 - 2	AR	
	AN174H14A			AR	
6500 006715	AN177H15			2	
6500 006717	AN177H16		26 -27	2	
6500 006726	AN177H25		10 -14	2	
	AN174H27A			AR	
6500 006731	AN177H46			1	
6500 006731-5	AN177H50		37 -24	2	
6500 006732-5	AN177H54		14 -	1	
6500 006735	AN178H13		26 - 3	2	
6500 006738	AN178H21		27 -22	1	
6500 006739	AN178H24			2	
3400 412562	AN200KP3		28 -	5	
			28 -		
	AN200KP3L		27 -	AR	
3400 412468	AN200KP4		48A-	18	
3400 412381	AN200KP5		14 -	3	
3400 412584	AN200KP8		27 -	1	
3400 412266	AN200KS3L			7	
	AN200K3		49 -	AR	
3400 412258	AN200K3L		27 -	4	
	AN200K4		48 -	2	
3400 412502	AN201KP10A		46 -	1	
3400 412568	AN201KP12A		27 -	5	
3400 412567	AN201KP16A		13 -	9	
3400 412566	AN201KP3A		14 -	4	
3400 412377	AN201KP4A		41A-21	26	
3400 412503	AN201KP5A		14 -	2	
			14 -33		
3400 412470	AN201KP6A		109 -31	3	
	AN201K10A		46 -	AR	
	AN201K4A		102 -12	AR	
	AN201K6A		7 -14	AR	
3400 412469	AN202KP29B		28 -	1	
3400 412390	AN202KP37B			3	
	AN202K29B		28 -	AR	
	AN202K37B		47 -19	AR	
3400 412498	AN206DSP4		32 -10	6	
3400 412569	AN206DSP5		47 -	6	
	AN206DS4		32 -12	AR	
3400 413379	AN207DPP5			3	
3400 412466	AN207DP5		46 -	3	
	AN207D5		46 -	AR	
	AN210-1A		42 -24	10	
6500 628810	AN210-1B		41A- 3	26	
			42 -24		
			48 -22		
			48 -48		
			48 -49		
			48 -51		
			48 -53		
			48 -55		
			48 -57		
			48 -59		
			48 -61		
			109 -28		
6500 628811	AN210-3B			2	
	AN210-4A		48 -38		
6500 628813	AN210-4B			2	

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	AN210-4B		48 -20	AR	
	AN210-5A			2	
	AN210-5B		48 -24	AR	
	AN2151-513		111 -	1	
	AN219-5D		66 -44	AR	
	AN221-11			AR	
6700 904003	AN227-10BT6			184	
6700 903555-53A	AN227-10T6			199	
6700 867039	AN227-15B5		106 -	64	
6700 491440	AN227-16B		106 -	64	
6700 903950	AN227-22			81	
6700 903936-52	AN227-22B			7	
6700 903952	AN227-23			1	
	AN227-27			AR	
6700 902954-5	AN227-27B			2	
6700 153255	AN227-6			1	
6700 153250	AN227-6B			2	
6700 867260	AN227-7			1	
6700 867262	AN227-7B			6	
6700 904702	AN227-8			1	
6700 904700	AN227-8B		106 -	43	
6700 245900	AN227-9B			2	
	AN23		109 -	AR	
	AN23-10		31A-18	AR	
	AN23-11		31A-19	AR	
6500 080050	AN23-11A		48 -50	6	
			48 -54		
			48 -56		
			48 -58		
			48 -52		
6500 070050	AN23-13		49 -69	6	
	AN23-14		50 -18	AR	
	AN23-15A		107 -68	AR	
			109 -19		
			118 -35		
6500 070080	AN23-16			2	
	AN23-17		28 -68	AR	
	AN23-17A		109 -24	1	
	AN23-18A		50 -12	AR	
6500 070110	AN23-19			6	
6500 070130	AN23-21			8	
6500 080A00	AN23-21A		48A-	8	
6500 070160	AN23-24		12 -23	3	
	AN23-24A		48 -23	AR	
	AN23-25		8 -45	AR	
	AN23-25A		47 -	AR	
6500 080900	AN23-26A		51 -29	1	
	AN23-29A		51 -	AR	
6500 070290	AN23-42		12 - 3	2	
6500 070310	AN23-46		12 -41	2	
	AN23-8		8 -61	AR	
6500 079920	AN23-8A		42 - 1	2	
	AN23-9		8 -42	AR	
6700 280050	AN230B20			2	
	AN230F20			2	
	AN24-10		44 -13	AR	
	AN24-11		117 -33	AR	
	AN24-12		41A-	AR	
			41A-13		
6500 071050	AN24-13		44 -11	2	
	AN24-13A		2 -	AR	
6500 071060	AN24-14		44 -32	2	
6500 071080	AN24-16		8 -33	5	
6500 071100	AN24-18		47 -39	2	
6500 082400	AN24-18A		13 -19	2	
	AN24-19		8 -25	AR	
	AN24-20		44 -33	AR	
6500 071130	AN24-21		128 -30	2	
	AN24-22		31 -	AR	
	AN24-23		44 -62	AR	
6500 071160	AN24-24			1	
6500 071180	AN24-26		125 -10	1	
6500 071260	AN24-36			6	
	AN24-38A		118 -34	1	
	AN24-38		42 -	AR	
	AN24-38A			AR	
6700 245250	AN240-2			6	
	AN25-13			AR	
6500 072160	AN25-15		48 - 4	7	
6500 072180	AN25-17		121 -25	2	
	AN25-17A		2 -	AR	
6500 072190	AN25-18		48 -19	2	
	AN25-23		47 -38	AR	
6500 084477	AN25-23A			3	
	AN25-34		37 -	AR	
	AN251-1-3			1	
	AN251-2		45 -	AR	
8850 528980	AN2552-3A			AR	
8850 528856	AN2552A3			2	
8850 529128	AN2552A3A		89 -	2	
	AN257-4		45 -	AR	
	AN257H2		45 -	AR	
6500 464634	AN257H4		45 -	1	
6500 076040	AN26-13		49 -75	4	
	AN26-15		43 - 8	AR	
6500 074070	AN26-16		43 -10	4	
6500 074120	AN26-21		43 - 9	5	
6500 074160	AN26-27			1	
	AN26-31		44 -37	AR	
6500 074220	AN26-34			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN26-34		12 -28		
6500 074240	AN26-38			4	
	AN26-40		118 -14	1	
6500 075065	AN27-34		37 - 3	4	
	AN276-1		107 -	2	
	AN276-2		121 -39	AR	
	AN276-3		107 -	2	
	AN276-4		107 -	2	
	AN276-5		107 -	2	
	AN276-6		107 -	2	
6500 087180	AN28-38		128 - 7	4	
	AN280H204			4	
6700 318880	AN287-4			4	
6500 032050	AN3-10A		46 -38	10	
	AN3-11		41A- 5	AR	
6500 032060	AN3-11A		42 -25	1	
6500 014090	AN3-14		49 - 7	4	
6500 032090	AN3-14A		2A-	2	
			30 -		
	AN3-17A		64 -12	AR	
6500 032110	AN3-21A		89 -	2	
	AN3-22A		27 -	AR	
	AN3-24A		64 - 8	AR	
	AN3-25A		50 - 2	AR	
6500 032129	AN3-26A			1	
6500 032130	AN3-27A			11	
	AN3-3		20 - 8	AR	
6500 032004	AN3-3A		26 -	2	
			103 -		
6500 032132	AN3-30A		80 -	8	
6500 032134	AN3-32A			6	
6500 032135	AN3-33A			2	
6500 032136	AN3-34A			2	
6500 032137	AN3-35A		13 -11	4	
6500 032010	AN3-4A		25 -	4	
			89 -		
6500 032145	AN3-42A			2	
6500 032146	AN3-43A			2	
	AN3-5		132 -17	1	
6500 032020	AN3-5A		8 -17	8	
6500 032157	AN3-52A		48 -47	1	
	AN3-6		41A- 4	AR	
6500 032030	AN3-6A		46 -44	6	
			48 -60		
	AN3A		29A- 8	1	
	AN3H15A		47 - 8	AR	
6500 013875	AN3H3A		8 - 9	8	
6500 013875-52	AN3H35A		48 -62	4	
	AN3H4A		79 -53	AR	
6500 013875-22	AN3H5A		3 -26	12	
	AN3H51A		48 -	AN	
6500 013875-23	AN3H6A		53 -	6	
3360 074032230	AN3021-1		92 -19	3	
			93 -11		
			93A-21		
			94 -		
			95 - 8		
			96 -16		
			107 -78		
	AN3021-10		93A-22	1	
			95 - 4		
			95 -29		
			97 - 8		
			98 -10		
			99 - 4		
			100 - 4		
			112 -112		
			112A-87		
			113 -108		
			115 -88		
			115 -102		
			115A-75		
			116 -95		
	AN3021-11		97 -38	1	
			98 -26		
			98 -36		
3360 395739132	AN3021-2		92 -20	14	
			93 -12		
			94 -		
			95 -29		
			96 -11		
			100 - 4		
			113 -108		
3360 395739229	AN3021-3		92 -13	11	
			93 - 7		
			93 -33		
			93A- 1		
			93A-23		
			93A-43		
			94 -		
			96 -		
			97 -		
			97 -41		
			98 -		
			98 -31		
			99 -25		
			98 -31		
			100 -41		
			107 -73		
			112A-93		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	AN3021-3		115A-87	1	
3360 074032330	AN3021-7		95 - 5	3	
			95 -28		
			96 -15		
			97 -32		
			98 -		
			99 - 7		
			100 - 6		
3360 074032350	AN3021-8		92 -39	3	
			93 -31		
			93 -34		
			93A-39		
			93A-46		
			94 -		
			98 -26		
	AN3022-1		93A-24	2	
			98 -15		
3360 398000311	AN3022-2		93 - 8	2	
			94 -		
			97 -14		
			98 -		
			113 -58		
			116 -57		
	AN3023-1		98 -	1	
3360 074031980	AN3023-7		110 -14	2	
3380 078000260	AN3025-1		89 -33	1	
3360 074032050	AN3027-1		45 -17	3	
			45 -38		
			92 -18		
			93 -10		
			93A-25		
			94 -		
			97 - 9		
			98 -13		
	AN3027-11		45 -18	1	
			97 -17		
			98 -		
3360 074032070	AN3027-2		94 -	2	
			96 -10		
			100 - 9		
			108 -51		
			113 -106		
3360 074032090	AN3027-3		93 -	1	
			94 -		
			97 -20		
			98 -39		
			111 -82		
			112 -		
3360 074032130	AN3027-5		45 -18	2	
			45 -39		
			92 -41		
			93 -		
			94 -		
3360 074032150	AN3027-6		112 -113	1	
			112A-96		
			113 -109		
3360 074032170	AN3027-7		99 -10	2	
			100 -13		
	AN3027-9		99 -11	1	
			100 - 9		
			113 -106		
3360 071815040	AN3028-1		92 -24	6	
			93 -16		
			94 -		
			97 -21		
			98 -		
			98 -40		
			99 - 5		
			100 -11		
			111 -83		
			112 -111		
			112A-89		
			113 -107		
3360 071815250	AN3028-4		93 -35	1	
			93A-40		
			94 -		
			98 -11		
			100 -12		
	AN3029-7		113 -105	1	
			116 -98		
4202	AN3033-10		25 -	2	
4202	AN3033-7		4 -	1	
			25 -		
			142 -58		
4202	AN3033-8		4 -	1	
			25 -		
			142 -59		
	AN3034-3		112 -	1	
			113 -		
			115 -		
			115A-		
	AN3046-12		25 -	1	
	AN3046-20		25 -	1	
6500 418400	AN3053-3			4	
8800 323707-336	AN3053-8		90 -	2	
8800 577255-35	AN3054-10			1	
8800 577255-45	AN3054-16			2	
6500 489900	AN3054-3			4	
8800 577255-25	AN3054-6			12	
6500 000356	AN3057-10			4	

STOCK NO	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
6500 000357	AN3057-12			9	
6500 000358	AN3057-16			31	
6500 000363	AN3057-24			1	
6500 000352	AN3057-3			5	
6500 000353	AN3057-4			15	
6500 000354	AN3057-6		90 -21	33	
6500 000355	AN3057-8		25 -	23	
			90 -		
	AN3058-8		90 -	1	
6500 338460	AN3064-12			4	
8800 038318	AN3064-16			2	
8800 038108	AN3064-6		47 - 7	8	
			90 -13		
			90 -20		
			95 -		
			96 -		
8800 038070	AN3066-10			1	
6500 490200	AN3066-12			4	
8800 036080	AN3066-16			2	
6500 490100	AN3066-3			2	
8800 036060	AN3066-6		90 -22	8	
8800 036065	AN3066-8		90 -	7	
	AN3091-2		90 -	1	
			142 -54		
	AN3099-1		90 -	1	
	AN3099-7		90 -	1	
6500 473000	AN310-12		123 -32	4	
	AN310-16		14 -	AR	
6500 472100	AN310-3		9 -39	6	
			31A-		
			41A-		
6500 472300	AN310-4		124 -40	9	
			128 -47		
6500 472400	AN310-5		8 -35	5	
			47 -		
6500 472500	AN310-6		40 -53	6	
6500 472600	AN310-7		10 -17	3	
6500 472700	AN310-8		37 -27	6	
			127 -33		
6500 472800	AN310-9		124 -20	2	
8850 545974	AN3100-16S8P			2	
	AN3100A16S1S		88 -	1	
			103 -		
	AN3100A16S8P		89 - 4		
	AN3100A25-15P		93 -	1	
8850 601100-52	AN3100A28-11P		88 -	2	
	AN3100A28-12P		88 -	1	
			93 -		
			94 -		
	AN3100A28-15P		93 -	1	
			93A-		
			96 -		
	AN3100C28-11P		93 -	1	
			93A-		
			94 -		
8850 609615-56	AN3100C28-12P		88 -	2	
			93 -		
			93A-		
	AN3100H28-15P		94 -	1	
	AN3100M28-11P		25 -	1	
	AN3100M28-11PW		25 -	1	
	AN3101B16S1P		105 -	1	
8850 337600-54	AN3101B18-1S			2	
	AN3102-12S3S			1	
	AN3102-14S2P		101 -29	1	
			112A-		
	AN3102-16S1P		87 -21	1	
	AN3102-16S8P		25 -	1	
8850 510820-52	AN3102A12S3S		91 -	2	
8850 536710-52	AN3102A14S2P		88 -	1	
	AN3102A14S5S		93A-	1	
8850 560158-52	AN3102A16S1P			1	
	AN3102A16S1S		115A-	1	
8850 545702-52	AN3102A16S8P		89 - 3	1	
	AN3102A18-1S			1	
	AN3102A18-19P			1	
	AN3102A18-9P		88 -	1	
	AN3102A20-16P		88 -	1	
8850 585517-52	AN3102A20-27P		93 -	1	
			93A-		
			94 -		
			98 -		
	AN3102A20-27S		93 -	3	
			93A-		
			94 -		
	AN3102A20-29P		96 -	1	
8850 590200-52	AN3102A20-29S		93 -	3	
			94 -		
			96 -		
			100 -		
			111 -87		
			112 -118		
			113 -113		
			114 -55		
			115 -96		
			116 -99		
	AN3102A24-28P		100 -	1	
	AN3102A24-28S			1	
8850 600800-52	AN3102A28-11P		89 - 2	1	
			93 -		

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	AN3102A28-11P		93A-	1	
			94 -		
	AN3102A28-12P		89 -	1	
	AN3102A28-17S		100 -	1	
	AN3102A28-19P		96 -	1	
			100 -		
	AN3102A28-21P			1	
	AN3102A32-7P			1	
8850 446246-56	AN3102C16S5P		45 -36	1	
	AN3102C16S1P		103 -	1	
8850 445702-56	AN3102C16S8P		89 -	9	
8850 600800-56	AN3102C28-11P		88 -	5	
			89 - 5		
			103 -		
8850 600900-56	AN3102C28-12P		88 -	4	
			91 -		
	AN3102H20-7S		94 -	1	
	AN3102H20-27S		93 -	1	
	AN3102PR16S8P		88 -	1	
	AN3102PR28-11P			1	
	AN3102PR28-12P			1	
	AN3106-10S2S		91 -	1	
	AN3106-16S1S			1	
	AN3106-16S5S			1	
	AN3106-16S8S		25 -	1	
			91 -		
	AN3106-18-9S		91 -	1	
	AN3106-20-16S			1	
	AN3106-22-4S		91 -	1	
	AN3106-28-11S		85 -	1	
	AN3106-28-12S			1	
	AN3106-36-13S		91 -	1	
8850 257006-54	AN3106B10SL3S		88 -	7	
			111 -		
			112A-		
			114 -		
			115A-		
	AN3106B10SL4S		88 -	1	
8850 164000-54	AN3106B10S2S		88 -	5	
			91 -		
8850 228260-54	AN3106B12S3S		88 -	2	
			95 -		
	AN3106B14S2P		88 -	1	
			89 -		
8850 274280-54	AN3106B14S2S		88 -	9	
			89 - 7		
			93 -		
			94 -		
			95 -		
			111 -		
			112A-		
			114 -		
			115A-		
	AN3106B14S5P		93 -	1	
			93A-		
			94 -		
			111 -		
8850 287640-54	AN3106B14S5S		88 -	5	
			93A-		
			100 -		
			103 -		
			114 -		
	AN3106B14S6S		111 -	1	
8850 254711-54	AN3106B14S7S		88 -	2	
			89 - 8		
	AN3106B16-10S			1	
8850 310593-54	AN3106B16S1S		88 -	1	
			89 -		
			103 -26		
8850 166450-54	AN3106B16S3S		88 -	1	
8850 255323-54	AN3106B16S5S		88 -	2	
8850 286650-54	AN3106B16S8S		88 -	3	
			90 - 5		
			91 -		
			111 -		
	AN3106B18-1P		112A-	1	
	AN3106B18-19S		88 -	1	
8850 227300-54	AN3106B18-3S		88 -	2	
8850 312776-54	AN3106B18-9S		88 -	2	
			91 -		
			103 -		
8850 330770-54	AN3106B20-16S		88 -	2	
8850 351550-54	AN3106B20-27S		88 -	2	
			98 -		
	AN3106B20-29P		93 -	1	
			93A-		
			94 -		
			100 -		
8850 360333-54	AN3106B20-29S		89 -	1	
			115A-		
	AN3106B20-4S		88 -	2	
			91 -		
	AN3106B22-14P		88 -	1	
	AN3106B22-14S		89 -	1	
	AN3106B22-4S		91 -	1	
	AN3106B24-20P			1	
	AN3106B24-28P		93A-	1	
			94 -		
	AN3106B24-28S		93 -	1	
			93A-		

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN3106B24-28S		94 -	1	
8850 359461-54	AN3106B24-5P			1	
	AN3106B24-7S			1	
	AN3106B28-11P		103 -	1	
8850 375321-54	AN3106B28-11S		88 -	12	
			89 - 6		
			90 - 2		
			93 -		
			93A-		
			94 -		
			95 -		
			96 -		
			98 -		
			103 -		
	AN3106B28-12P			1	
8850 387626-54	AN3106B28-12S		88 -	4	
			91 -		
			93 -		
			93A-		
			94 -		
			97 -		
			103 -		
			111 -		
	AN3106B28-15S		112A-	2	
			115A-		
	AN3106B28-21S		112A-	2	
			115A-		
	AN3106B32-7S		112A-	1	
8850 361332-54	AN3106B36-13S		91 -	1	
	AN3106M28-11S		88 -	1	
	AN3106M28-11SW		88 -	1	
	AN3108-12S3P			1	
	AN3108-14S5S		91 -	1	
	AN3108-14S7S			1	
	AN3108-16S5S			1	
	AN3108-18-1P			1	
	AN3108-27-4S			1	
	AN3108B51P		91 -	1	
8850 256853-54	AN3108B10SL3S		93 -	2	
			93A-		
			94 -		
			112A-		
			115A-		
	AN3108B10SL4S		25 -	2	
			88 -		
	AN3108B12S3P		103 -	1	
8850 250427-54	AN3108B14S1S		93 -	1	
			94 -		
			111 -		
			114 -		
			119 -		
8850 272140-54	AN3108B14S2S		89 -	3	
			114 -		
			115A-		
8850 287145-54	AN3108B14S5S		91 -	1	
			112A-		
8850 254558-54	AN3108B14S7S		91 -	2	
			119 -		
8850 229060-54	AN3108B14S9S		25 -	1	
			88 -		
	AN3108B16-11S		88 -	1	
8850 310298-54	AN3108B16S1S		88 -	2	
			93 -		
			93A-		
			94 -		
	AN3108B16S5S		88 -	1	
8850 339230-54	AN3108B18-1P		91 -	1	
	AN3108B18-9S		88 -	1	
			103 -		
	AN3108B20-1P		93 -	1	
			94 -		
8850 353650-54	AN3108B20-27P		93 -	1	
8850 351750-54	AN3108B20-27S		89 -	1	
8850 361665-54	AN3108B20-29P			1	
	AN3108B20-29S		114 -58	1	
			115 -101		
	AN3108B20-4S		91 -	1	
	AN3108B22-14S		94 -	1	
8850 278239-54	AN3108B22-4S		91 -	1	
	AN3108B24-28S		115A-	1	
	AN3108B24-5S			1	
	AN3108B24-7S			1	
[illegible] 375107-54	AN3108B28-11S			1	
	AN3108B28-12S			2	
[illegible]0 184400-54	AN3108B8S1P		91 -	3	
8850 840500	AN3111-1			2	
8850 840200	AN3111-3			2	
8850 840600	AN3111-4			2	
8850 840700	AN3111-5			1	
8850 840800	AN3111-6			2	
8850 840900	AN3111-7			3	
	AN3115-1		88 -	1	
			103 -		
	AN3116-1			2	
	AN3116-2		115A- ✓	1	
8850 737310	AN3117-1		4 -10	5	
8870 836000-755	AN3120-1047		90 -	2	
8870 938000-875	AN3121-313		87 -	75	
			92 -		
			93 -		

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN3121-313		93A-	1	
			94 -		
			97 -		
			98 -		
			99 -		
			100 -		
			107 -		
			108 -		
			111 -		
			112 -		
			113 -		
			114 -		
			115 -		
			115A-		
			116 -		
	AN3121R313		115A-	AR	
8870 788000-755	AN3122-1524		25 -	2	
8870 852000-545	AN3124-307		90 -	6	
8870 804000-875	AN3129-4523		88 -16	2	
			142 - 2		
8870 744000-675	AN3131-303		90 -	2	
8870 852000-775	AN3139-311		90 -	2	
	AN315-1032		4 -	AR	
6500 483000	AN315-12R		9 -52	4	
			29A-36		
6500 482200	AN315-3R		122 - 6	14	
	AN315-4R		4 -	AR	
6500 482500	AN315-6R		88 -	4	
	AN315-640R		107 -	AR	
	AN315A6		116 -103	1	
	AN3151-2		107 -	1	
3350 886000-1971	AN3155-25-100			1	
7700 549380	AN3157-1		108 -55	1	
7700 549373	AN3157-2		92 -11	17	
			93 - 3		
			93A-27		
			94 -		
			97 -27		
			98 -22		
			111 -76		
			111 -84		
			112 -119		
			112A-93		
			113 -114		
			114 -51		
			115 -91		
			115A-76		
			115A-88		
			116 -100		
7700 549317	AN3157-3		93 - 4	6	
			93A-28		
			94 -		
			99 -28		
			100 -47		
			111 -79		
			111 -85		
			112 -120		
			112A-92		
			113 -115		
			114 -52		
			115 -92		
			115A-77		
			115A-89		
			116 -101		
7700 547800	AN3157-4		92 -12	9	
			93 - 5		
			93A-29		
			94 -		
			97 -28		
			98 -23		
			100 -		
			111 -80		
			111 -86		
			112 -121		
			112A-94		
			113 -116		
			114 -53		
			114 -59		
			115 -93		
			115A-90		
			116 -102		
7700 549377	AN3157-6		111 -81	3	
			112 -122		
			112A-91		
			113 -117		
			114 -54		
			115 -94		
			115A-78		
			115A-91		
7700 549258	AN3157-8		112 -123	1	
			112A-90		
			113 -118		
			115 -95		
			115A-79		
			116 -104		
6500 475705	AN316-10R		41 -37	1	
	AN316-12R		9 -53	AR	
	AN316-3R		109 -	AR	
	AN316-4D		28 -14	AR	
6500 475150	AN316-4R			42	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	AN316-4R		28 -23		
			31A-17		
			125 -77		
			126 -37		
	AN316-5L		44 -34	AR	
6500 475250	AN316-5R		41 -44	33	
			127 -49		
6500 475300	AN316-6L		49 -43	2	
6500 475350	AN316-6R		28 -71	23	
6500 475450	AN316-7R		11 - 3	16	
	AN316-8		134 -28	AR	
6500 475550	AN316-8R		8 -30	2	
6500 475650	AN316-9R		16 -29	4	
3360 337300540	AN3160-10		96 -21	8	
			97 -25		
			98 -19		
			99 -13		
			100 -		
	AN3160P10		95 - 8	1	
	AN3160P35		95 -13	1	
3360 070501006	AN3161P10		91 -10	11	
			92 -33		
			93 -24		
			93A-31		
			94 -		
			95 -17		
			96 -36		
			98 -17		
			99 -15		
			100 -13		
			100 -15		
			100 -43		
			107 -		
3360 070501513	AN3161P15		89 -16	4	
			91 - 8		
			91 - 9		
			91 -14		
			92 -34		
			93 -25		
			93A-32		
			94 -		
			96 -37		
			97 -		
3360 070502010	AN3161P20		88 - 5	3	
			91 -11		
			97 -35		
			93 -26		
			94 -		
			95 -18		
			96 -25		
3360 07052511	AN3161P25		88 -40	4	
			93 -26		
			93A-34		
			94 -		
			97 -24		
			108 -52		
3360 070503508	AN3161P35		89 -15	5	
			91 -		
			92 -36		
			93 -27		
			93A-35		
			94 -		
			99 -16		
			100 -16		
			100 -44		
3360 070500519	AN3161P5		88 -	23	
			91 - 8		
			92 -32		
			93 -23		
			93A-30		
			94 -		
			95 -10		
			96 -23		
			97 -43		
			98 -18		
			98 -33		
			99 -14		
			100 -14		
			100 -42		
			107 -74		
3360 070505015	AN3161P50		89 -14	5	
			93 -28		
			93A-33		
			94 -		
			95 -14		
			96 -24		
			99 -17		
			100 -		
3360 070000120	AN3166-1		40 -34	1	
3360 070000140	AN3168-1		9 - 1	2	
			25 -21		
3360 070000160	AN3169-1		43 -18	3	
			89 -21		
	AN3177-9		90 -41	1	
	AN3187-1		102 -	1	
6500 469100	AN320-10		125 -34	2	
			125 -87		
6500 469400	AN320-14		128 -24	4	
			128 -28		
6500 468300	AN320-3			21	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN320-5		12 - 4		
6500 468500	AN320-4		31 -	20	
			128 -32		
6500 468600	AN320-5		7 -17	21	
			124 -24		
			124 -32		
			125 -32		
6500 468700	AN320-6		12 -30	8	
			125 -47		
			125 -83		
	AN320-7		37 - 4	AR	
6500 468900	AN320-8		124 -35	6	
			124 -72		
			125 -40		
			125 -71		
			125 -94		
			128 - 8		
2303	AN3200-300		89 -12	1	
3360 073413070	AN3210-1		9 - 2	5	
			25 -22		
			40 -33		
			43 -17		
			87 -18		
3360 073413020	AN3215-1		107 -	2	
	AN3216-1		89 -20	1	
3320 083351450	AN3220-1		93 -	2	
			94 -		
			111 -63		
3320 083351910	AN3220-2		96 -31	4	
			96 -32		
			100 -26		
			111 -63		
3320 083351450	AN3220-3		93 -	6	
			93A-		
			94 -		
			100 -26		
			111 -63		
			112 -104		
3360 0719A8030	AN3221-1			1	
3360 395738817	AN3223-1		65 -	2	
3360 074031890	AN3226-1		92 -21	2	
			92 -37		
			93 -13		
			93 -30		
			93A-44		
			94 -		
			96 - 7		
			97 -39		
			98 -27		
3360 074031200	AN3226-2		96 -	1	
3360 074032440	AN3226-3		96 - 9	1	
3360 074032450	AN3227-1		96 - 8	2	
			112 -114		
			112A-97		
			113 -110		
	AN3227-5			1	
	AN3227-8		96 -18	1	
			108 -50		
			142 -19		
3360 073411160	AN3234-1			2	
	AN3301-1			1	
	AN3303-1		98 -	1	
			98 - 5		
	AN3311-1		87 - 3	1	
3380 077552710	AN3312-1			1	
3360 071815100	AN3333-1		92 -38	1	
			93 -29		
			93A-28		
			93A-45		
			94 -		
			98 -16		
			98 -28		
3380 701020-6935	AN3350-1		91 - 5	3	
			95 -19		
			96 -39		
			99 -21		
			100 -34		
3380 701020-3835	AN3350-2		88 -45	5	
			91 - 5		
			95 -19		
			100 -35		
			103 -		
3380 701020-8575	AN3352-1		88 -41	2	
3380 078500360	AN3353-1		97 - 4	6	
			98 - 4		
			99 -20		
			100 -33		
3380 701675-6695	AN3354-1		89 -17	3	
3380 701020-3435	AN3370-1		89 -	1	
	AN3370-2		89 -	1	
3380 701020-7115	AN3380-1		86 -58	2	
			89 -		
			91 -14		
			103A-38		
			142 - 6		
	AN3380-2		86 -58	1	
			91 -14		
6700 354950	AN340-10			2	
6700 354100	AN340-2			4	
	AN340-3			AR	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
6700 354850	AN340-8		81 -25	14	
8800 895000-1215	AN3432-6-10			1	
6700 774950	AN3432-6-8			1	
8800 059000	AN3433-2-2		93A-	5	
			112A-		
			115A-		
	AN3433-2-3		112A-	1	
	AN3433-2-4		115A-	1	
	AN3433-2-5		112A-	1	
	AN3433-2-8		115A-	1	
	AN3437-1-10		25 -	1	
	AN3437-1-12		115A-	1	
	AN3437-1-3		115A-	1	
	AN3437-1-4		115A-	1	
	AN3437-1-5		112A-	1	
	AN3437-1-6		112A-	1	
	AN3437-1-7		25 -	1	
	AN3437-3			1	
6700 355080	AN345-10		86 -	45	
			93A-		
6700 355160	AN345-416		49 -74	12	
6700 354800	AN345-6			4	
6700 354900	AN345-8			1	
	AN3499-1		103 -	2	
			142 - 9		
6700 366250	AN350-1032		86 -	4	
	AN360-6		58 -12	AR	
6500 511150	AN362F1032			8	
6500 514052	AN363-1032		91 -	66	
			31A-		
	AN363-428		27 -	AR	
	AN363-524		127 -	AR	
	AN363-720		26 -	AR	
6500 513296-3	AN363C1032		91 -	34	
6500 513296-55	AN363C428		48A- 7	30	
6500 513298-3	AN363C624		127 -	4	
6500 513296-22	AN363C632			4	
6500 513298-325	AN363C720			4	
6500 513296-27	AN363C832		91 -	151	
	AN3633-1		136 - 2	1	
6500 523100	AN36A-1032		8 -15	10	
			115A-		
			119 -		
			127 -25		
			128 -58		
	AN364-1216		9 -53	1	
6500 523150	AN364-428		9 -58	19	
			127 -		
			127 -40		
	AN364-440			1	
6500 523200	AN364-524		110 -14	1	
6500 523250	AN364-624		28 -62	13	
6500 511781	AN364-632		120 -10	103	
	AN364-640			AR	
	AN364-720		53 -15	AR	
6500 523350	AN364-820		121 -19	3	
6500 523024	AN364-832		14 -23	96	
			29A-12		
6500 511787-4	AN3640428C			2	
	AN365-1016		29A-66	AR	
6500 514685	AN365-1018		4 -	8	
6500 514000	AN365-1032		9 -22	AR	
			41A-		
			48 -		
			62 -		
			93A-		
			117 -		
			117 -22		
			118 -49		
			119 -		
			125 -67		
6500 517500	AN365-1414		31 - 8	1	
6500 514100	AN365-428		28 - 6	AR	
			125 - 4		
			127 -17		
6500 513300	AN365-440		25 -	118	
6500 514300	AN365-524		2 -	34	
	AN365-528		2 -	1	
6500 514400	AN365-624		124 - 7	81	
			124 -49		
			124 -60		
6500 513500	AN365-632		43 -21	AR	
			127 -62		
6500 514500	AN365-720		9 -	2	
6500 514600	AN365-820		127 -43	12	
6500 513700	AN365-832		12 -	AR	
			52 - 9		
			93A-		
			125 -98		
6500 514655	AN365-918		4 -	8	
	AN3658440		115A-	AR	
	AN365C428			1	
6500 511720	AN365D524			1	
6500 510892	AN366DF632			5	
6500 508900	AN366F1032		10 -	19	
6500 509000	AN366F428		10 -	116	
6500 509034	AN366F524			2	
6500 509052-5	AN366F624		86 -	2	
6500 508500	AN366F632			10	
6500 510900	AN366F832			50	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
6500 510957-4	AN373F1032			10	
6500 510958	AN373F428			2	
	AN380-2-1		32 -18	2	
6700 396350	AN380-2-2		12 - 5	AR	
			124 -34		
			124 -41		
			124 -55		
			127 -21		
			128 -33		
			128 -48		
			128 -51		
			128 -56		
6700 396450	AN380-2-3		12 -57	AR	
			124 -25		
	AN380-3-3		125 -48	AR	
	AN380-2-3		125 -53	AR	
	AN380-2-4		10 -58	AR	
6700 398150	AN380-3-3		125 -25	11	
			125 -84		
			128 -43		
6700 398300	AN380-3-4		10 -18	10	
			124 -36		
			124 -73		
			125 -72		
			126 -95		
			127 -34		
			128 - 9		
6700 398400	AN380-3-5		125 -35	11	
			125 -88		
			128 -25		
	AN380-4-10		127 -69	AR	
6700 400350	AN380-4-5		128 -29	2	
6700 400450	AN380-4-6			1	
6700 400500	AN380-4-7			2	
6700 400600	AN380-4-8		124 -65	1	
6700 402250	AN380-5-10			2	
6700 394972	AN381-2-12			48	
6700 394952	AN381-2-8		32 -24	4	
6700 607881	AN386-1-18A		47 -55	4	
	AN386-2-11A		14 -62	AR	
6500 607943	AN386-2-13A			1	
6500 607950	AN386-2-15A		46 -29	2	
6500 606700	AN386-3-16		49 -28	16	
	AN392		40 -	AR	
	AN392-11		119 -35	AR	
6500 539300	AN392-13		117 -24	5	
			119 -34		
6530 504500-122	AN392-15			AR	
	AN392-17		118 -37	AR	
			119 -36		
6500 539700	AN392-21		39 -	1	
6500 539900	AN392-25		97 -	8	
6500 540100	AN392-29		48 -46	2	
			119 -33		
	AN392-33		42 - 8	AR	
6500 540400	AN392-35		107 -38	1	
6500 540470	AN392-41			2	
6500 540560	AN392-65		44 -51	2	
6500 539000	AN392-7		41A-	1	
			107 -36		
6500 539100	AN392-9			1	
6500 542000	AN393-11		32 -30	18	
			125 -65		
6500 542100	AN393-13		9 -58	2	
6500 542300	AN393-17		12 -17	6	
			41 -46		
			117 -12		
	AN393-19		103 -	AR	
	AN393-21		128 -50	AR	
6500 542700	AN393-25			2	
	AN393-29		47 -37	AR	
6500 543100	AN393-33		43 -39	1	
	AN393-35		42 -	AR	
	AN393-37		118 -	AR	
	AN393-45		32 -26	AR	
	AN393-55		122 -40	AR	
6500 541800	AN393-7		41A-	12	
			41A-28		
			48 -34		
6500 544800	AN393-73			2	
6500 541900	AN393-9		12 -64	12	
			118 -43		
			125 -61		
			127 -20		
			128 -55		
	AN394-13		41A-27	AR	
6530 504500-267	AN394-17		34 -32	AR	
	AN394-21		41 -41	AR	
6500 547800	AN394-63		42 -22	2	
			124 -13		
	AN394-65		41 -40	AR	
	AN395-15		9 -41	AR	
6530 504500-542	AN396-27		39 -32	2	
	AN396-49		122 -45	AR	
	AN397-25		39 -25	2	
6500 032450	AN4-10A		27 -31	12	
6500 032460	AN4-11A		29 -32	77	
			29A-33		
			48 -21		
6500 015160	AN4-12			2	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	AN4-12		81 -17		
6500 032470	AN4-12A		28 -13	29	
			29A-17		
6500 032480	AN4-13A		92 -38	24	
6500 015180	AN4-14			6	
6500 032490	AN4-14A		10 - 8	24	
6500 015200	AN4-15A		9 -75	28	
6500 032510	AN4-16A		48 -27	2	
			115A-		
6500 032520	AN4-17A		127 -39	2	
6500 015230	AN4-20		10 -55	2	
6500 032530	AN4-20A		127 -16	2	
6500 015240	AN4-21		49 -31	4	
6500 032540	AN4-21A		127 -15	7	
6500 032545	AN4-22A			1	
	AN4-23A		10 -	AR	
6500 032560	AN4-24A		47 - 6	2	
	AN4-25		122 -42	AR	
6500 015290	AN4-26			1	
6500 032570	AN4-26A		119 -	16	
6500 032575	AN4-27A		109 -38	1	
6500 032580-5	AN4-30A		29 -33	7	
			29A-34		
6500 015320	AN4-31		128 -45	2	
	AN4-31A		14 -	AR	
	AN4-32A		40 -48	AR	
6500 032585	AN4-34A			2	
6500 032610	AN4-4A		29 -56	18	
6500 032605	AN4-41A		37 -	2	
6500 032610	AN4-43A		49 -77	2	
6500 032615	AN4-45A			1	
6500 015460	AN4-47			1	
6500 032620	AN4-5A		14 -55	3	
			29 - 3		
6500 032635	AN4-56A			2	
	AN4-57A		49 -60	AR	
6500 032630	AN4-6A		31 -46	37	
			31A- 3		
			62 -21		
6500 015130	AN4-7		49 -20	91	
6500 032640	AN4-7A		9 -88	8	
			42 -		
			125 - 3		
	AN4A		29 -41	1	
			29A-42		
	AN4H-10		12 -70	AR	
6500 013856-26	AN4H10			4	
6500 013876-25	AN4H10A		53 - 3	15	
6500 013876-26	AN4H11A		20 -	8	
6500 013876-28	AN4H13A		53 - 7	1	
6500 013876-3	AN4H14A			1	
6500 013876-32	AN4H15A		53 - 6	1	
6500 013876-34	AN4H17A		53 - 8	1	
6500 013876-35	AN4H20A		53 - 5	1	
	AN4H26A		53 - 9	AR	
	AN4H27A		53 -11	AR	
6500 013876-45	AN4H30A		53 -10	2	
6500 013876-2	AN4H4A		19 -45	39	
6500 013876-22	AN4M5A		19 -53	250	
	AN4M6A		18 -17	AR	
6500 013876-24	AN4M7A		18 - 9	32	
	AN4N8A		19 -	AR	
	AN4044-1		133 -	1	
			136 -		
	AN4045-1		136 -	1	
	AN4047-1		136 -	1	
	AN4122-1		33 -	1	
6500 600200	AN45-2			11	
6500 100060	AN42-12		12 -46	2	
6500 100030	AN42-7		12 -13	2	
6700 489125-92	AN426AD2-3			AR	
6700 489130-2	AN426AD2-4			AR	
6700 489130-22	AN426AD2-5			AR	
6700 489130-23	AN426AD2-6			AR	
6700 489130-25	AN426AD2-8			AR	
6700 489136-26	AN426AD3-10			1	
6700 489136-27	AN426AD3-12			AR	
6700 489136-29	AN426AD3-16			AR	
6700 489133	AN426AD3-3			AR	
6700 489135	AN426AD3-4			AR	
6700 489136-2	AN426AD3-5			AR	
6700 489136-22	AN426AD3-6			AR	
6700 489136-23	AN426AD3-7			AR	
6700 489136-24	AN426AD3-8			AR	
6700 489136-25	AN426AD3-9			AR	
6700 489149	AN426AD4-10			1	
	AN426AD4-11			AR	
	AN426AD4-13			AR	
6700 489157	AN426AD4-16			AR	
6700 489159	AN426AD4-18			AR	
6700 489167-22	AN426AD4-24			AR	
6700 489136-9	AN426AD4-3			AR	
6700 489139	AN426AD4-4			AR	
6700 489141	AN426AD4-5			AR	
6700 489143	AN426AD4-6			AR	
6700 489145	AN426AD4-7			AR	
6700 489147	AN426AD4-8			AR	
6700 489147-5	AN426AD4-9			AR	
6700 489169-2	AN426AD5-10			1	
6700 489171	AN426AD5-12			AR	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
6700 489173	AN426AD5-14			AR	
6700 489174-7	AN426AD5-16			AR	
6700 489174-24	AN426AD5-27			AR	
6700 489174-25	AN426AD5-24			AR	
6700 489174-26	AN426AD5-28			AR	
6700 489162-9	AN426AD5-4			AR	
6700 489165	AN426AD5-5			AR	
6700 489167	AN426AD5-6			AR	
6700 489167-5	AN426AD5-7			AR	
6700 489168-7	AN426AD5-8			AR	
6700 489168-6	AN426AD5-9			AR	
6700 511939	AN426A3-3			AR	
6700 511942-5	AN426A3-4			AR	
6700 511946-25	AN426A3-5			AR	
6700 511946-5	AN426A3-6			AR	
6700 511948-25	AN426A3-7			AR	
6700 511965-5	AN426A4-5			AR	
6700 511968-5	AN426A4-6			AR	
6700 511974-5	AN426AA-8			AR	
6700 489192-2576	AN426B3-10			1	
6700 489192-2568	AN426B3-3			AR	
6700 489192-2569	AN426B3-4			AR	
6700 489192-257	AN426B3-5			AR	
6700 489192-2572	AN426B3-6			AR	
6700 489192-2573	AN426B3-7			AR	
6700 489192-2574	AN426B3-8			AR	
6700 489192-2575	AN426B3-9			AR	
6700 489192-2594	AN426B4-14			AR	
6700 489192-2587	AN426B4-6			AR	
6700 489192-2588	AN426B4-7			AR	
6700 489192-2589	AN426B4-8			AR	
6700 489192-2629	AN426B5-7			AR	
6700 489192-263	AN426B5-8			AR	
6700 489192-2632	AN426B5-9			AR	
6700 489247-6	AN426DD6-10			1	
6700 489243	AN426DD6-11			AR	
6700 489244-7	AN426DD6-12			AR	
6700 489244-3	AN426DD6-13			AR	
6700 489244-5	AN426DD6-14			AR	
6700 489245	AN426DD6-15			AR	
6700 489246-2	AN426DD6-16			AR	
6700 489246-5	AN426DD6-18			AR	
6700 489249	AN426DD6-20			AR	
6700 489254-22	AN426DD6-32			AR	
6700 489236-9	AN426DD6-5			AR	
6700 489239	AN426DD6-6			AR	
6700 489241	AN426DD6-7			AR	
6700 489242-2	AN426DD6-8			AR	
6700 489242-5	AN426DD6-9			AR	
6700 489256-7	AN426DD8-10			AR	
6700 489256-2	AN426DD8-11			AR	
6700 489256-22	AN426DD8-12			AR	
6700 489256-2213	AN426DD8-13			AR	
6700 489256-222	AN426DD8-14			AR	
6700 489256-294	AN426DD8-28			AR	
6700 489254-84	AN426DD8-8			AR	
6700 489254-86	AN426DD8-9			AR	
6700 568944-7	AN427M3-12			AR	
6700 568944-9	AN427M3-16			AR	
6700 568939	AN427M3-3			AR	
6700 568940	AN427M3-4			AR	
6700 568942	AN427M3-5			AR	
6700 568944-2	AN427M3-6			AR	
6700 568944-3	AN427M3-7			AR	
6700 568944-4	AN427M3-8			AR	
6700 568950	AN427M4-4			AR	
6700 568950-2	AN427M4-5			AR	
6700 568952	AN427M4-6			AR	
6700 568952-2	AN427M4-7			AR	
6700 568954	AN427M4-8			AR	
6700 568954-2	AN427M4-9			AR	
6700 568965-25	AN427M5-12			AR	
6700 568965-3	AN427M5-14			AR	
6700 568959-5	AN427M5-5			AR	
6700 568960	AN427M5-6			AR	
6700 568962	AN427M5-7			AR	
6700 568965	AN427M5-8			AR	
6700 568965-2	AN427M5-9			AR	
6700 569067-24	AN427M6-5			AR	
6700 568970	AN427M6-6			AR	
6700 568970-2	AN427M6-7			AR	
6700 568970-25	AN427M6-8			AR	
6700 568970-3	AN427M6-9			AR	
6500 103838-6 6	AN43-37A		86 -29	2	
	AN43-4A		9 -59	AR	
	AN43-5A		39 -31	AR	
6700 503950-6	AN430B5-6			AR	
6700 503950-7	AN430B5-7			AR	
6700 503950-8	AN430B5-8			AR	
6500 101010	AN44-12			8	
	AN45-5A			2	
	AN450C12B10		131 -	AR	
	AN450C12B9		131 -	AR	
6700 578600-2	AN470AD2-3			AR	
6700 578600-318	AN470AD3-10			AR	
6700 578600-319	AN470AD3-12			AR	
6700 578600-32	AN470AD3-14			AR	
6700 578600-322	AN470AD3-16			AR	
6700 578600-3	AN470AD3-3			AR	
6700 578600-312	AN470AD3-4			AR	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
6700 578600-313	AN470AD3-5			AR	
6700 578600-314	AN470AD3-6			AR	
6700 578600-315	AN470AD3-7			AR	
6700 578600-316	AN470AD3-8			AR	
6700 578600-317	AN470AD3-9			AR	
6700 578600-418	AN470AD4-10			AR	
6700 578600-419	AN470AD4-12			AR	
6700 578600-42	AN470AD4-14			AR	
6700 578600-422	AN470AD4-16			AR	
6700 578600-423	AN470AD4-18			AR	
6700 578600-4	AN470AD4-3			AR	
6700 578600-412	AN470AD4-4			AR	
6700 578600-413	AN470AD4-5			AR	
6700 578600-414	AN470AD4-6			AR	
6700 578600-415	AN470AD4-7			AR	
6700 578600-416	AN470AD4-8			AR	
6700 578600-417	AN470AD4-9			AR	
6700 578600-518	AN470AD5-10			AR	
6700 578600-5185	AN470AD5-11			AR	
6700 578600-519	AN470AD5-12			AR	
6700 578600-52	AN470AD5-14			AR	
6700 578600-522	AN470AD5-16			AR	
6700 578600-523	AN470AD5-18			AR	
6700 578600-526	AN470AD5-24			AR	
6700 578600-512	AN470AD5-4			AR	
6700 578600-513	AN470AD5-5			AR	
6700 578600-514	AN470AD5-6			AR	
6700 578600-515	AN470AD5-7			AR	
6700 578600-516	AN470AD5-8			AR	
6700 578600-517	AN470AD5-9			AR	
6700 578604-3	AN470A3-3			AR	
6700 578604-312	AN470A3-4			AR	
6700 578604-313	AN470A3-5			AR	
6700 578604-412	AN470A4-4			AR	
6700 578604-413	AN470A4-5			AR	
6700 578604-416	AN470A4-8			AR	
6700 578601-314	AN470B3-6			AR	
6700 578601-412	AN470B4-4			AR	
6700 578601-413	AN470B4-5			AR	
6700 578601-516	AN470B5-8			AR	
6700 578603-618	AN470DD6-10			AR	
6700 578603-6185	AN470DD6-11			AR	
6700 578603-619	AN470DD6-12			AR	
6700 578603-6195	AN470DD6-13			AR	
6700 578603-62	AN470DD6-14			AR	
6700 578603-6215	AN470DD6-15			AR	
6700 578603-622	AN470DD6-16			AR	
6700 578603-623	AN470DD6-18			AR	
6700 578603-624	AN470DD6-20			AR	
6700 578603-625	AN470DD6-22			AR	
6700 578603-613	AN470DD6-5			AR	
6700 578603-614	AN470DD6-6			AR	
6700 578603-615	AN470DD6-7			AR	
6700 578603-616	AN470DD6-8			AR	
6700 578603-617	AN470DD6-9			AR	
6700 578603-718	AN470DD8-10			AR	
6700 578603-7185	AN470DD8-11			AR	
6700 578603-719	AN470DD8-12			AR	
6700 578603-7195	AN470DD8-13			AR	
6700 578603-72	AN470DD8-14			AR	
6700 578603-7215	AN470DD8-15			AR	
6700 578603-722	AN470DD8-16			AR	
6700 578603-723	AN470DD8-18			AR	
6700 578603-715	AN470DD8-7			AR	
6700 578603-716	AN470DD8-8			AR	
6700 578603-717	AN470DD8-9			AR	
	AN486-3		12 -15	4	
6500 313000	AN486-4		31A-16	14	
			49 - 8		
6500 016240	AN5-10		10 -23	13	
	AN5-10A		14 -42	AR	
	AN5-11		127 -	AR	
	AN5-12		10 -24	AR	
			30 -		
	AN5-12A		5 -	AR	
6500 016270	AN5-13		49 -46	4	
			125 -50		
6500 016280	AN5-14		30 -	2	
			49 -40		
			132 -18		
	AN5-16		30 -	AR	
	AN5-16A		8 -38	AR	
6500 016320	AN5-20		30 -	1	
			34 -47		
6500 016330	AN5-21		12 -37	6	
6500 016340	AN5-22		120 -15	2	
6500 016350	AN5-23		37 -	2	
	AN5-23A		79 -43	AR	
6500 016410	AN5-31		34 -44	2	
6500 033188	AN5-31A			6	
6500 033199	AN5-33			4	
6500 033190	AN5-33A			4	
	AN5-4		46 -	AR	
	AN5A			AR	
6500 013877	AN5H4A			11	
	AN5H5A		133 -	AR	
6700 761400	AN500-10-14			1	
6700 761050	AN500-10-8			AR	
	AN500-4-14		101 - 8	AR	
	AN500-4-6		101 -24	AR	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
6700 757050	AN500-6-5			1	
6700 612540	AN500AB8-5			4	
6700 612550	AN500AB8-6			4	
6700 778300	AN500A10-10			4	
6700 778350	AN500A10-12			4	
6700 778000	AN500A10-4			1	
	AN500A10-5		52 -48	AR	
6700 778150	AN500A10-7			4	
6700 778200	AN500A10-8			6	
	AN500A4-4		7 -19	AR	
6700 776005	AN500A4-5			3	
6700 776006	AN500A4-6		26 -13	5	
6700 776007	AN500A4-8			1	
6700 781100	AN500A416-10		59 -	8	
	AN500A516-12		59 -	AR	
	AN500A6-10		81 -20	4	
6700 776154	AN500A6-18		72 -34	AR	
	AN500A6-3			2	
6700 776045	AN500A6-4		40 -	9	
6700 776050	AN500A6-5		101 - 5	AR	
	AN500A6-6			4	
6700 776100	AN500A6-8		72 -33	21	
6700 776150	AN500A8-10		45 -	AR	
	AN500A8-12			4	
6700 777400	AN500A8-18		7 -18	1	
6700 777430	AN500A8-4			1	
6700 777050	AN500A8-5			6	
6700 777100	AN500A8-6			6	
6700 777150	AN500A8-7		101 - 2	1	
6700 777200	AN500A8-8		105 -	8	
6700 777250	AN501-4-3			7	
6700 754450	AN501-416-5		129 - 8	2	
	AN501AB10-14		111 -	AR	
6700 779050	AN501A10-10		124 -54	1	
6700 779100	AN501A10-12		53 -	1	
	AN501A10-20		107 -	AR	
6700 779355	AN501A10-28		89 -	2	
6700 778800	AN501A10-5		127 -19	4	
6700 778850	AN501A10-6		121 -23	12	
6700 778900	AN501A10-7		103 -	1	
6700 781990	AN501A416-5			10	
6700 784050	AN501A616-16		86 - 7	2	
6700 610620	AN501B10-14			4	
6500 898650	AN502-10-10		12 -54	2	
	AN502-10-12		41 -49	AR	
6500 898800	AN502-10-14			1	
	AN502-10-4		47 - 9	AR	
6500 898550	AN502-10-6		131 -54	4	
	AN502-416-12			AR	
	AN502-416-8		129 - 7	AR	
	AN503-10-10		21 -	AR	
6500 898260	AN503-10-14		52 -	4	
	AN503-8-10		45 -	AR	
6500 897000	AN503-8-4			2	
	AN503-8R10			1	
	AN505-10-8		59 -18	AR	
6700 636382-315	AN505-2R3			4	
	AN505-4-12		101 -32	AR	
	AN505-4-4		16 -	AR	
6700 636382-517	AN505-4R5			1	
6700 636382-519	AN505-4R7			2	
	AN505-5-8		131 -12	AR	
6700 686150	AN505-6-6			4	
6700 636382-719	AN505-6R7			8	
6700 689050	AN505-8-6			2	
	AN507-1032R		89 -	AR	
6700 636385-56	AN507-1032R10			5	
6700 636385-562	AN507-1032R14			14	
	AN507-1032R22		64 -	AR	
	AN507-1032R26		64 -	AR	
	AN507-1032R32		62 -	AR	
6700 636385-558	AN507-1032R7		4 -	4	
6700 636385-559	AN507-1032R8			1	
	AN507-440R18		115A-	AR	
6700 636385-217	AN507-440R5			4	
	AN507-440R6		97 -	AR	
			115A-		
			120 -30		
6700 636385-22	AN507-440R8			4	
6700 636385-2213	AN507-440R9			6	
6700 636385-3215	AN507-632R10		45 -	21	
	AN507-632R11		127 -61	AR	
6700 636385-3245	AN507-632R17		89 -	12	
6700 636385-327	AN507-632R22			1	
	AN507-632R32		115A-	AR	
6700 636385-317	AN507-632R5			20	
6700 636385-318	AN507-632R6			8	
6700 636385-319	AN507-632R7			4	
6700 636385-32	AN507-632R8		104 -	32	
	AN507-832R		45 -	AR	
6700 636385-42	AN507-832R10		52 - 8	17	
			52 -12		
6700 636385-42517	AN507-832R22		104 -	2	
			105 -		
6700 636385-417	AN507-832R6			1	
6700 636385-418	AN507-832R7			3	
6700 636385-419	AN507-832R8		100 -	26	
6700 636385-4190	AN507-832R9			4	
	AN507B1032R10		31 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	AN5078103ZR8		31 -	AR	
	AN5078440R16		115 -	AR	
6700 636267-2	AN5078632R12			12	
	AN5078632R14		112 -	AR	
	AN5078632R16		112 -	1	
			115A-		
	AN5078632R18		115A-	AR	
	AN5078632R20		112 -	AR	
			112A-		
			113 -		
			115A-		
	AN5078632R22		112 -	AR	
	AN5078632R28		115A-	AR	
	AN5078632R8		106 -	AR	
	AN509-10R		123 -21	AR	
6700 636385-561	AN509-10R12		47 -	AR	
	AN509-10R13		10 -	AR	
	AN509-10R17		51 -25	AR	
	AN509-10R22		33 -	AR	
6700 636385-5717	AN509-10R34			2	
	AN509-10R6		51 -23	AR	
	AN509-10R7		123 -17	AR	
6700 636385-559	AN509-10R9		61 -	AR	
6700 636385-67215	AN509-416R44			2	
	AN509-416R9		51 -51	AR	
	AN509-5-19		9 -69	AR	
	AN509-8R6		123 -30	AR	
	AN510-6R4		65 -	AR	
6700 725606-826	AN515-10R10			3	
6700 725606-824	AN515-10R6		41A-	4	
	AN515-3R8			AR	
	AN515-4-14		101 -30	AR	
6700 725605-828	AN515-4R10			6	
6700 725605-832	AN515-4R14			2	
6700 725605-816	AN515-4R3			2	
	AN515-4R4		118	AR	
6700 725605-82	AN515-4R5		25 -	39	
6700 725605-822	AN515-4R6		25 -	69	
6700 725605-824	AN515-4R7			6	
6700 725605-826	AN515-4R8		98 -	7	
	AN515-6-30		101 -47	AR	
	AN515-6R			1	
	AN515-6R10		97 -	AR	
6700 725606-43	AN515-6R12		37 -	1	
	AN515-6R14		90 -	AR	
6700 725606-434	AN515-6R16		48 -	3	
6700 725606-436	AN515-6R18			1	
6700 725606-438	AN515-6R20			2	
	AN515-8R24		12 -	AN	
	AN515-6R24		91 -	AR	
6700 725606-418	AN515-6R4			4	
6700 725606-42	AN515-6R5		30 -	9	
6700 725606-422	AN515-6R6		88 -	59	
			93A-		
	AN515-6R7		88 -	AR	
6700 725606-426	AN515-6R8		88 -	8	
			93A-		
			103A-		
	AN515-8-18		72 -	AR	
	AN515-8-7		101 -26	AR	
	AN515-8R		31 -	AR	
6700 725606-626	AN515-8R10		63 -	1	
6700 725606-627	AN515-8R11			3	
6700 725606-628	AN515-8R12		89 -	22	
6700 725606-63	AN515-8R14		31 -	9	
6700 725606-632	AN515-8R16			2	
6700 725606-636	AN515-8R20			3	
6700 725606-638	AN515-8R24		125 -97	1	
6700 725606-64	AN515-8R28			4	
	AN515-8R29		45 -	AR	
6700 725606-624	AN515-8R5		87 -	75	
6700 725606-62	AN515-8R6		81 -	24	
			93A-		
	AN515-8R7		8 -63	AR	
	AN515-8R8		93A-	AR	
6700 725606-629	AN515-8R9			1	
	AN515AAR6		26 -14		
6700 725075-72	AN515B4R14		111 -	8	
	AN515B4R16		112 -	AR	
6700 725075-338	AN515B6R10		111 -	8	
			115A-		
	AN515B6R12		111 -	AR	
			112 -		
			112A-		
	AN515B6R14		112A-	AR	
			116 -		
			111 -		
			115A-		
6700 725075-344	AN515B6R16		112 -	8	
			115A-		
	AN515B6R18		115 -	AR	
			115A-		
	AN515B6R20		112 -	AR	
			113 -		
			115 -		
			115A-		
	AN515B8R22		115A-	AR	
	AN515B8R24		115A-	AR	
6700 725075-336	AN515B6R8		90 -	2	
6700 725075-418	AN515B8R12			3	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	AN515B8R12		90 -		
6700 725075-42	AN515B8R14			2	
	AN515B8R24		90 -	AR	
	AN515B8R6		90 -	AR	
	AN515B8R8		90 -	AR	
	AN5154R10		45 -	1	
	AN520-10-3		131 -59	AR	
	AN520-10R		80 -	AR	
6700 725606-926	AN520-10R10		86 -80	14	
			93A-		
6700 725606-928	AN520-10R12		71 -	4	
6700 725606-93	AN520-10R14		86 -	19	
6700 725606-932	AN520-10R16		25 -	5	
6700 725606-934	AN520-10R18			11	
6700 725606-938	AN520-10R22			3	
6700 725606-94	AN520-10R24			2	
6700 725606-942	AN520-10R26		71 -	2	
6700 725606-944	AN520-10R28			5	
	AN520-10R30		71 -29	AR	
6700 725606-948	AN520-10R32		45 -	3	
6700 725606-95	AN520-10R36		45 -	4	
	AN520-10R4		79 -	1	
6700 725606-952	AN520-10R40		45 -	4	
6700 725606-954	AN520-10R44		80 -	6	
	AN520-10R48		80 -	AR	
	AN520-10R6		35 -	AR	
			93A-		
6700 725606-922	AN520-10R7		88 -	1	
6700 725606-924	AN520-10R8		14 -	4	
			93A-		
6700 725607-322	AN520-416R10		88 -	2	
6700 725607-324	AN520-416R12		89 -	4	
6700 725607-326	AN520-416R14			1	
	AN520-416R24		84 -	AR	
6700 725607-32	AN520-416R8		89 -	8	
	AN520-8R7		63 -	AR	
6700 725075-54	AN520B10R16			12	
6700 725075-616	AN520B416R14			1	
6700 790400	AN525-10-14			1	
	AN525-10-22		31A- 5	AR	
			31A- 7		
6700 785555-42	AN526-1032R20			2	
6700 620510	AN526-1032R22			2	
6700 785557-38	AN526-428R16		104 -	2	
6700 620546	AN526-428R8			1	
	AN526-632		108 -20	AR	
	AN526-632R10		120 - 9	AR	
	AN526-632R14		120 - 8	AR	
6700 785550-44	AN526-632R22			15	
6700 620375	AN526-632R4		107 -56	6	
6700 785550-28	AN526-632R8			4	
6700 620430	AN526-832R10			4	
6700 785552-34	AN526-832R12			8	
6700 620426	AN526-832R6			4	
6700 749542	AN530-2R4			1	
	AN530-4R3		17 -	AR	
6700 749542-2	AN530-4R4		17 -	144	
6700 749542-25	AN530-4R6			2	
6700 749542-5	AN530-6R10		17 -	3	
			68 -		
6700 749542-35	AN530-6R4			18	
	AN530-6R6		17 -	AR	
6700 749542-45	AN530-6R8		17 -	56	
6700 749542-6	AN530-8R6			73	
6700 633650	AN535-0-2		15 -15	4	
6700 633500	AN535-00-2		102 -28	18	
6700 633550	AN535-00-3			36	
6700 633850	AN535-2-3		123 -34	2	
6700 634100	AN535-4-3			2	
6700 634200	AN535-6-4			2	
	AN5525-1		108 -39	1	
			108 -49		
8880 087601390	AN5538-1		111 -	1	
8880 755000-8555	AN5538-2		111 -	1	
	AN5544-1		136 - 3	1	
	AN5544-2		136 - 3	1	
	AN5544-3		136 - 3	1	
6700 726710	AN565B5H3			1	
	AN565D6M6			1	
	AN5743-1		111 -45	1	
			113 -75		
			114 -34		
	AN5743-1A		111 -45	1	
			113 -75		
			114 -34		
	AN5743-2		111 -45	1	
			112 -75		
			113 -75		
			114 -34		
			115 -84		
			116 -71		
	AN5743T1A			2	
	AN5745-2		111 -42	2	
			113 -94		
			114 -31		
	AN5745-2A		111 -42	1	
			113 -94		
			114 -31		
	AN5745-3		111 -42	1	
			112 -71		

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	AN5745-3		113 -94	1	
			114 -31		
			115 -83		
			116 -90		
	AN5745T2A		112 -	1	
			115 -		
	AN5760-2		65 -	1	
			108 -36		
			115 -		
	AN5760-2A		65 -	1	
			111 - 4		
			112 -		
			114 - 4		
			115 -		
	AN5760-4B		115A-19	1	
	AN5760T2A		65 -	1	
			108 -46		
			112 -		
			115 -		
	AN5760T4B		112 -	1	
			113 -		
			115 -		
			116 -		
	AN5765-2		58 -50	2	
			59 -43		
	AN5765-3		58 -64	4	
			111 -		
			112 -		
			113 -		
			114 -		
			115 -		
			116 -		
	AN5766T3		112 -	1	
			112 - 8		
			112A-		
			113 - 7		
			113 -101		
			115 -		
			114 - 7		
	AN5766T4		112 -	1	
			112A-		
			113 -		
			115 -		
			115A-		
			116 -		
	AN5771-2		59 -58	1	
			114 -		
	AN5771-2A		59 -58	1	
			112 -		
			114 -		
			115 -		
	AN5771-4		73 -	1	
			74 -		
			78 -24		
			140 -49		
	AN5771-4A		73 -	1	
			74 -		
			78 -24		
			111 -46		
			114 -35		
			140 -49		
	AN5771-4B		73 -	1	
			74 -		
			78 -24		
			111 -46		
			114 -35		
			140 -49		
	AN5771-4C		73 -	1	
			74 -		
			78 -24		
			111 -46		
			112 -		
			114 -35		
			115 -		
			140 -49		
	AN5771T4		73 - 1	1	
			74 - 1		
	AN5771T4A		73 - 1	1	
			74 - 1		
			113 -77		
			140 -25		
	AN5771T4B		73 - 1	2	
			74 - 1		
			113 -77		
			115A-12		
			140 -25		
	AN5771T4C		73 - 1	1	
			74 - 1		
			112 -77		
			113 -77		
			115 -		
			116 -73		
			140 -25		
	AN5790-6		108 -37	1	
			108 -64		
	AN5790-7			1	
	AN5790T6		108 -	1	
	AN5793T1A		115 -75	1	
4502	AN5800-1		109 -27	2	
			109 -29		

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	AN5800-1		110 - 4		
	AN5808-1		112 -	4	
			112A-		
			113 -		
			115 -		
			115A-		
			116 -		
	AN5809-1		112 -	4	
			112A-		
			113 -		
			115 -		
			115A-		
			116 -		
	AN5812-1		65 - 1	1	
			142 - 1		
	AN5825-3		65 -	1	
			111 - 6		
			112 -		
			114 - 6		
			115 -		
	AN5825T1		65 -47	2	
			112 -13		
			113 -14		
			115 -12		
			116 -14		
	AN5825T3		65 -	1	
			112 -		
			113 -		
			115 -		
			116 -		
	AN5825T6		112 -	1	
			113 -		
			115 -		
			116 -		
	AN5825T7		112 -	1	
			113 -		
			115 -		
			116 -		
	AN5837-1		113 -24	1	
	AN5839-1		112 -22	1	
			113 -25		
			115 -19		
			115A-31		
			116 -21		
	AN5863TA		65 -	1	
			113 -12		
			116 -12		
6500 017240	AN6-11		4 -	10	
	AN6-11A		48 -	AR	
6500 017250	AN6-12		125 -71	3	
6500 017260	AN6-13		48 -25	7	
			125 -80		
	AN6-13A		13 -16	AR	
	AN6-14		47 - 2	AR	
6500 017280	AN6-15		63 -	3	
	AN6-16		47 -34	AR	
	AN6-18A		131 -29	AR	
6500 017300	AN6-17		40 -53	2	
			48 -29		
6500 017330	AN6-22		73 -	1	
6500 017360	AN6-25		124 - 5	4	
6500 017470	AN6-33		125 -46	1	
	AN6-34		124 -58	AR	
			125 -46		
6500 017440	AN6-35			4	
	AN6-36		128 -13	AR	
6500 017520	AN6-45			1	
6500 017220	AN6-7		4 - 5	54	
	AN6A		30 - 8	AR	
6500 013858-27	AN6H14			1	
5509	AN6003-24A		66 -73	2	
			67 -43		
			84 -		
	AN6003-4			2	
5509	AN6003T12A		66 -68	2	
			67 -38		
			84 -57		
	AN6003T18A		84 -	1	
	AN6003T36A		66 -67	1	
			67 -37		
			84 -		
	AN6021-1		66 -62	2	
			67 - 2		
			111 -41		
			113 -67		
			114 -30		
			139 - 6		
5509	AN6021-1A		66 -62	2	
			67 - 2		
			111 -41		
			113 -67		
			114 -30		
			139 - 6		
5509	AN6021-1B		66 -65	1	
			111 -41		
			112 -68		
			113 -67		
			114 -30		
			115 -57		
			116 -67		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	AN6021-18		139 - 6		
	AN6021-10		67 - 2	1	
	AN6024-3		66 -	1	
			139 -		
5509	AN6024-5			1	
5509	AN6024-6		66 -27	1	
			139 - 4		
5509	AN6029-1		66 -63	2	
			67 - 3		
			111 -40		
			113 -66		
			114 -29		
			139 - 7		
	AN6029-1A		66 -66	1	
			67 - 3		
			111 -40		
			112 -67		
			113 -66		
			114 -29		
			115 -56		
			115A-58		
			116 -61		
			139 - 7		
5509	AN6034-1		66 -30	1	
			139 - 5		
5509	AN6036-1		66 -16	5	
			66 -34		
			66 -41		
			139 - 3		
	AN6200-4AB		77 -	1	
	AN6200-8AB		76 -17	1	
			140 -40		
	AN6201-18		115A-57	1	
	AN6203-2		76 - 2	1	
			140 -34		
	AN6204-2		131 -57	1	
4804	AN6207-4		61 -47	4	
			74 -27		
			74 -57		
			75 -47		
			77 - 5		
			140 -30		
			140 -39		
			140 -45		
4804	AN6207-6		76 -31	1	
			140 -42		
4804	AN6207-8		74 -49	1	
			74 -54		
			76 -18		
			76 -31		
			79 -25		
			140 -31		
			140 -41		
	AN6209-1A		112A-71	1	
	AN6211-2		140 -14	1	
	AN6217-4		140 - 9	1	
			140 -20		
	AN6218-1		78 -	1	
	AN6218-2		78 -	1	
4804	AN6220-12		76 -37	1	
4804	AN6220-8		76 -22	1	
4804	AN6221-12		76 -40	1	
4804	AN6221-8		76 -25	1	
4804	AN6223-12		76 -38	1	
6500 419915	AN6223-8		76 -23	1	
4804	AN6224-12		76 -39	1	
4804	AN6224-8		76 -24	1	
	AN6227-12		11 - 9	1	
			15 -11		
	AN6227-14		16 -34	1	
			16 -67		
	AN6227-15		16 -75	1	
			22 -13		
			126 -48		
	AN6227-16		16 -64	1	
	AN6227-19		37 -	1	
			130 - 9		
	AN6227-2		15 -27	1	
	AN6227-24		16 -45	1	
			16 -72		
	AN6227-25		11 -10	1	
	AN6227-27		15 -23	1	
			126 -16		
			126 -34		
	AN6227-29		16 -47	1	
	AN6227-31		126 - 4	1	
	AN6227-32		37 -	1	
			130 -15		
			131 -18		
			131 -46		
	AN6227-36		126 -20	1	
	AN6227-38		126 -22	1	
	AN6227-40		129 -10	1	
	AN6227-43		129 -12	1	
	AN6227-5		16 - 4	1	
			131 -20		
			131 -23		
			131 -47		
	AN6227-53		79 -46	1	
	AN6227-7		16 -65	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	AN6227-8		79 -54	1	
	AN6227-9		16 -39	1	
			16 -70		
			129 -20		
6600 589151-5	AN6227B1			4	
6600 589212-8	AN6227B10		72 -25	2	
			139 -42		
6600 589213-4	AN6227B11			1	
6600 589213-8	AN6227B12		11 - 9	2	
			84 -54		
6600 589214-8	AN6227B13		11 -21	2	
6600 589215-7	AN6227B14		16 -34	4	
			16 -67		
6600 589216-4	AN6227B15		16 -75	1	
			22 -13		
			84 -		
			119 -41		
			126 -48		
6600 589216-8	AN6227B16		16 -42	1	
6600 589218-4	AN6227B17		84 -56	2	
			119 -43		
6600 589220-5	AN6227B18			1	
6600 589222-6	AN6227B19		11 -12	6	
			14 -63		
			37 -		
			130 - 9		
6600 589230-5	AN6227B22			1	
6600 589234	AN6227B23		46 -34	1	
	AN6227B24		16 -45	1	
			16 -72		
	AN6227B25		11 -10	1	
6600 589248	AN6227B27		15 -23	4	
			126 -34		
6600 589285	AN6227B28			1	
	AN6227B29		16 -47	1	
6600 589155-5	AN6227B3			1	
6600 589305	AN6227B31		126 - 4	1	
	AN6227B32		37 -	1	
			130 -15		
			131 -18		
			131 -46		
6600 589319-5	AN6227B36		126 -20	1	
6600 589323-5	AN6227B38		126 -22	1	
	AN6227B4		72 -17	1	
6600 589331-5	AN6227B40		129 -10	2	
6600 589345	AN6227B43		129 -12	2	
6600 589166	AN6227B5		16 - 4	6	
			72 -23		
			131 -20		
			131 -23		
			131 -47		
6000 589349-2	AN6227B53		79 -46	1	
6000 589349-2	AN6227B531			1	
	AN6227B6		16 -64	1	
6600 589192	AN6227B7		16 -65	1	
			41A-		
6600 589349-81	AN6227B70			1	
6600 589196	AN6227B8		79 -54	2	
6600 589211	AN6227B9		16 -39	2	
			16 -70		
			129 -20		
	AN6230-2		16 -68	1	
	AN6230-41		79 -42	1	
	AN6230-5		129 -21	1	
	AN6230-7		69 -33	2	
			131 -21		
	AN6230A41		79 -42	1	
6600 273495-17	AN6230B1			1	
	AN6230B2		16 -68	1	
6600 273496-984	AN6230B41		79 -42	1	
6600 273495-47	AN6230B5		129 -	2	
			129 -21		
6600 273495-65	AN6230B7		69 -33	1	
			131 -21		
	AN6230B8		130 -11	1	
	AN6231-25		126 -26	1	
	AN6231-29		129 -14	1	
	AN6231-3		11 - 8	1	
	AN6231-5		16 -32	1	
			126 -49		
	AN6231-9		130 - 7	1	
	AN6231A25		126 -26	1	
4608	AN6231A5		126 -49	1	
4608	AN6231A6			1	
	AN6231A9		37 -	1	
	AN6232		16 -33	1	
			16 -66		
	AN6232-1		37 -	1	
	AN6232C3 1/8		130 - 8	1	
	AN6234-2		14 -15	1	
			15 - 1		
			15 -14		
4804	AN6235-2A		15 -10	1	
4804	AN6236-2		58 -10	2	
			59 -17		
			79 -47		
4804	AN6237-1			1	
	AN6240-1		80 -30	1	
			141 -27		
	AN6240-4-17		112A-80	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
4804	AN6242-12		76 -36	1	
	AN6242-8		76 -21	1	
	AN6244-8		130 -12	1	
6500 631520-43	AN6246-23		46 -35	1	
	AN6246-32		131 -45	1	
	AN6249-4		41 - 8	1	
			41 -17		
	AN6264-12D21 3/8		76 - 5	1	
			135 - 5		
	AN6264-12D23 1/2		76 -	1	
	AN6264-133 1/4		60 -28	1	
	AN6264-16D12		21 -	1	
			55 -45		
			55 -48		
	AN6264-16D26 1/4		21 -45	1	
			59 -41		
			60 -27		
	AN6264-16D33 1/4		21 -	1	
			59 -42		
	AN6264-20D14 1/4		62 -14	1	
	AN6264-20D16 1/4		63 -35	1	
	AN6264-4-10			1	
	AN6264-4-10 3/8		24 -16	2	
	AN6264-4-12 1/2			2	
	AN6264-4-13		135 -	2	
	AN6264-4-13 1/2		135 - 9	1	
	AN6264-4-14 3/8		135 -	1	
	AN6264-4-16 3/4			2	
	AN6264-4-17 1/2		22 -26	4	
	AN6264-4-17 3/4			2	
	AN6264-4-19 1/2		135 -	1	
	AN6264-4-20 1/2		135 - 8	1	
	AN6264-4-22		135 - 6	1	
	AN6264-4-23		135 - 7	1	
	AN6264-4-26		58 -54	1	
			59 -47		
			135 -		
	AN6264-4-27 3/4		135 -	1	
	AN6264-4-28		135 -	1	
	AN6264-4-30		135 - 5	1	
	AN6264-4-38 7/8			1	
	AN6264-4-4 3/4		135 -	1	
	AN6264-4-48		135 -10	1	
	AN6264-4-6 3/8		63 -50	1	
	AN6264-4-7 3/4		135 -18	1	
	AN6264-4-8 7/8		63 -55	1	
			135 -		
	AN6264-4-9 1/2		62 -	2	
	AN6264-6-37		79 - 8	1	
			135 -17		
	AN6264-8D16			1	
	AN6264-8D19			1	
	AN6264-8D23 1/4		135 - 4	1	
	AN6264-8D26 1/2		135 -14	1	
	AN6264-8D29 3/4			1	
	AN6264-8D33		76 -	1	
	AN6264D16		71 -24	1	
	AN6270-2-11		58 -60	1	
			59 -51		
	AN6270-2-11 3/4			1	
	AN6270-2-13		58 -62	1	
			59 -52		
	AN6270-2-19			1	
	AN6270-4-10		65 -13	2	
			65 -48		
			112 -		
			113 -		
			115 -		
			115A-36		
			116 -		
	AN6270-4-10 5/8		65 -43	1	
	AN6270-4-11		114 -	2	
			115 -		
			116 -		
	AN6270-4-12 5/8		65 -44	1	
	AN6270-4-13 1/4		115A-35	1	
	AN6270-4-14		111 -	2	
			112 -		
			113 -		
			114 -		
	AN6270-4-17		65 -	2	
			65 -32		
	AN6270-4-48			1	
	AN6270-4-7		112 -	2	
			113 -		
			115 -		
			116 -		
	AN6270-4-9		112 -	2	
			112A-81		
			113 -		
			115 -		
			116 -		
	AN6271-4-12 1/2		23 -31	1	
	AN6271-4-13		23 -24	1	
	AN6271-4-16 3/4		23 -38	1	
	AN6271-4-9 1/2		23 -42	1	
4804	AN6285-1			1	
4804	AN6285-2			1	
4804	AN6285D1		78 -11	1	

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4804	AN6285D2		78 -12	1	
4804	AN6287-1		78 - 9	1	
			126 - 2		
			129 - 2		
	AN6289-4		41 -12	1	
			41 -30		
	AN6289D4		75 -55	1	
			78 -13		
	AN6290-12		11 -19	1	
	AN6290-28		129 -	1	
			129 - 5		
	AN6290-4		41 -10	1	
			41 -18		
			41 -31		
			68 -		
			74 -		
			75 -53		
			78 -14		
			80 -		
			119 -		
6600 300502-16	AN6290-6		72 -28	4	
			77 -30		
6600 300502-18	AN6290-8		72 - 8	4	
			74 -		
			75 -51		
	AN6291-4		41 -11	1	
			41 -32		
			75 -54		
	AN6294-4			3	
	AN630-6R6		51 -	AR	
	AN6532-1A		84 -	1	
	AN6538-1		84 -49	2	
			141 -16		
8880 087610010	AN659-1			17	
8880 087601200	AN659-17			1	
8880 087610020	AN659-2			2	
8880 087603030	AN659-29			1	
8880 087601270	AN659-30			2	
8880 087610040	AN659-4			4	
8880 087610050	AN659-5		26 -	2	
8880 087610060	AN659-6			1	
8880 087610070	AN659-7			1	
8880 087610090	AN659-9			2	
6500 933976	AN664C2		41A-	20	
			51 -		
6500 933976-2	AN664C3			2	
6500 933976-22	AN664C4			6	
6500 935100	AN665-10R		127 -23	2	
			128 -54		
	AN665-21R		89 -25	AR	
			125 -69		
6500 934200	AN665-34L		34 -31	2	
6500 933999-54	AN666-2RH			2	
6500 933999-56	AN666-4RH		31A-15	6	
6500 933999-58	AN666-6RH			4	
6500 933949-3	AN667-2		48 -	4	
6590 600335-295	AN667-6		48A-	2	
	AN668-2			2	
6500 936778	AN669-8LH			4	
6500 936795	AN669L6LH		48 -	2	
6500 936815	AN669L6RH		48A-	2	
6500 937015	AN6695L6LH		48 -	2	
	AN6939-632-24A		112A-	1	
6500 018300	AN7-17		127 - 4	2	
	AN7-21		9 -83	AR	
6500 018400	AN7-31			2	
	AN73A44		52 -43	2	
	AN73A6		63 -	AR	
6500 289580	AN735-12			6	
6500 285420	AN735D12			15	
6500 293714-332	AN737-22			1	
6500 293714-377	AN737-82			1	
	AN737-91			8	
	AN737RM107		80 -	AR	
6500 293714-366	AN737RM22		53 -33	5	
6500 293714-3663	AN737RM26		68 - 3	3	
	AN737RM30		63 -	AR	
6500 293714-3665	AN737RM34		84 -	14	
	AN737RM46		19 -40	AR	
	AN737RM56		52 -23	AR	
			81 -		
	AN737RM58		21 -12	AR	
	AN737RM66		20 -34	AR	
	AN737RM74		48A-	1	
	AN737RM82		18 -24	AR	
	AN737RM91		18 -26	AR	
6500 293714-382	AN737TW114			4	
6500 293714-3694	AN737TW30			32	
	AN737TW34		84 -	14	
6500 293714-3696	AN737TW38		84 -	6	
6500 293714-3698	AN737TW46			50	
	AN737TW56		81 -	2	
6500 293714-373	AN737TW58			50	
6500 293714-374	AN737TW66			28	
6500 293714-346	AN737TW74			6	
6500 293714-376	AN737TW82			6	
6500 293714-377	AN737TW91			8	
6500 293714-378	AN737TW98			8	
	AN74-10		39 -	AR	
	AN74-12		39 -	AR	

STOCK NO	PART NUMBER	SOURCE	FIGURE AND INDEX NO	QTY PER A/C	MICROFILM INDEX
6500 631373-5	AN919-10D		70 -26	4	
			73 -52		
6500 631375	AN919-12D		29 - 6	13	
6500 631382	AN919-15D		81 -44	1	
6500 631384	AN919-16D		69 -63	1	
6500 631388	AN919-20D		81 -43	1	
6500 631390	AN919-22D			1	
6500 631398-25	AN919-26D		56 -21	2	
6500 631372-5	AN919-6D		29 -18	9	
			73 -55		
			80 -30		
6500 500791	AN924-10D		84 -	7	
6500 500792	AN924-12D		79 -27	3	
6500 500802	AN924-16		132 - 4	1	
6500 500793	AN924-16D		69 -	7	
6500 500785	AN924-20			3	
6500 500793-4	AN924-20D		82 -	4	
6500 500804-6	AN924-28		126 - 3	3	
6500 500796	AN924-4		22 -23	7	
			41 -19		
			41 -23		
			41 -27		
			41A-33		
6500 500787	AN924-4D		22 - 3	90	
			62 -26		
6500 500788	AN924-5D		66 -43	6	
			66 -50		
6500 500789	AN924-6D		14 -14	38	
6500 500799	AN924-8		37 -33	1	
6500 500790	AN924-8D		70 -18	86	
	AN926-10D		81 -42	AR	
	AN926-4D		24 - 9	AR	
			23 - 8		
	AN926-8D		74 -24	AR	
	AN929-16		63 -49	AR	
	AN929-4		65 -10	AR	
			65 -23		
	AN929-8		69 - 9	AR	
6500 282044-5	AN929D5			1	
6500 282044-6	AN929D6		84 - 6	1	
6500 619104	AN931-10			1	
	AN931-11-16		105 -	AR	
	AN931-16-22		103A-44	AR	
6600 308104-365	AN931-16-30			2	
	AN931-4-12		107 -	AR	
	AN931-5-9			1	
	AN931-6-10		111 -69	AR	
	AN931-7-11		112 -105	AR	
6600 308107	AN931A14-20			1	
6600 308108	AN931A16-22			2	
6600 308104-5	AN931A5-13			2	
	AN931AB-13		132 -11	1	
6600 308106-85	AN931AB-20			1	
6700 990100	AN935-10		93A-	6	
	AN935-4		72 -	AR	
6700 990350	AN935-416		103 -	14	
	AN935-416L		105 -	AR	
6700 989500	AN935-6		72 -35	100	
			100 -		
6700 990550	AN935-616L		86 -	6	
			88 -		
	AN935-8		8 -	AR	
	AN935-8L		101 -20	AR	
			103A-		
6700 991700	AN936A10		86 -	38	
			93A-		
6700 991946-8	AN936A1016			2	
6700 991600	AN936A2			4	
6700 991640	AN936A4			9	
6700 991660	AN936A6			2	
6700 991680	AN936A8			16	
6700 991520	AN936B10			10	
6700 991450	AN936B4			3	
6700 991480	AN936B6		31 -	187	
6700 991383-44	AN936D6		65 -	4	
	AN937-4D		65 - 8	AR	
6500 349770-3	AN937D4			1	
6500 920194-5	AN938-10D		81 -42	1	
	AN938-16D		56 -19	AR	
6500 920195-7	AN938-20D		56 -54	1	
	AN938-4		41 - 9	AR	
6500 920191-3	AN938-4D		24 - 9	3	
6500 920192-5	AN938-6D		23 - 8	5	
6500 920193-5	AN938-8D		74 -24	6	
			74 -30		
			74 -55		
	AN938D4		65 -28	AR	
	AN939-16D		56 -18	AR	
6500 368898-3	AN939-4D		78 -15	1	
6500 368899-5	AN939-6D			1	
6500 368900-3	AN939-8D		79 -24	1	
	AN940-516		47 -	AR	
6700 319280	AN944-101			12	
6700 319279	AN944-101A			2	
6700 317945	AN944-201			4	
6700 318114	AN944-301			2	
6500 984000	AN960-10		8 -10	750	
			51A-		
			41A-		
			62 -		

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN960-10		93A-	AR	
6500 985300	AN960-10L		48A-	AR	
			127 -28		
			128 -59		
6500 984800	AN960-1016		29A-64	9	
			125 -88		
	AN960-1016L		29A-65	AR	
6500 984900	AN960-1216		9 -	4	
			128 - 6		
	AN960-1510		4 -	1	
6500 985150	AN960-2616			2	
	AN960-3			AR	
	AN960-4		48 -	AR	
			97 -		
			98 -		
	AN960-416		8 -12	AR	
			12 -71		
			29A-18		
			62 -22		
			128 -31		
6500 985400	AN960-416L		8 -13	16	
			12 -72		
			51A-		
			98 -		
	AN960-516		8 -	9	
			28 -38		
			125 -51		
6500 985450	AN960-516L		12 -67	2	
			124 -23		
			125 -66		
			127 -27		
			128 -60		
	AN960-6		43 -20	AR	
	AN960-6L		31 -	AR	
6500 984400	AN960-616		40 -54	28	
			88 -		
			124 -48		
			124 -59		
			125 -81		
6500 985475	AN960-616L		21 -23	16	
			124 -		
			125 -82		
6500 984500	AN960-716		10 -16	24	
6500 985476	AN960-716L		12 -54	16	
6500 983900	AN960-8		21 -	7	
	AN960-8L			1	
6500 984600	AN960-816		5 -	22	
			124 -71		
			125 -70		
			125 -93		
6500 985480	AN960-816L		28 -48	4	
6500 981200	AN960A416		49 -	22	
	AN960A516L		58 -25	AR	
	AN960AB		101 - 3	1	
6500 982800	AN960B10			4	
6500 982900	AN960B416		104 -	4	
6500 982600	AN960B6		90 -	3	
	AN960BB		90 -	AR	
6500 983580	AN960C416L			8	
6500 983568	AN960C516		7 -16	120	
6500 983572	AN960C716		22 -22	6	
	AN960C8			1	
	AN960DR16		81 -35		
6500 981700	AN960D10		4 -	42	
			10 -		
			41A-		
			62 -		
			93A-		
			118 -		
	AN960D10L		27 -	AR	
6500 982305	AN960D1216		70 -17	23	
6500 982310	AN960D1416		84 -	2	
6500 982315-5	AN960D2116			1	
	AN960D2616		82 -	AR	
6500 981400	AN960D4			48	
6500 982315-86	AN960D4L			3	
6500 981800	AN960D416		28 - 5	58	
	AN960D416L		28 - 7	AR	
			79 -44		
	AN960D516L		134 - 5	AR	
6500 981500	AN960D6		37 -	128	
	AN960D616		28 -61	AR	
6500 982318-6	AN960D616L			4	
6500 982100	AN960D716		22 - 4	34	
			41 -		
			62 -25		
6500 981600	AN960D8		101 -21	28	
6500 982316-52	AN960D8L			4	
6500 982200	AN960D816		66 -44	4	
			66 -51		
6500 982250	AN960D916		68 -12	18	
6500 982319-4	AN960D916L			1	
	AN970-10		49 -	AR	
6500 980400	AN970-3		41 -	29	
			41A-		
			46 -		
	AN970-4		12 -38	AR	
6500 980600	AN970-5		12 -55	6	
6500 985700	AN975-3		46 -31	6	
6500 985800	AN975-4			6	

STOCK NO	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	AN935-4		49 -		
	AN996-14		16 -31	AR	
2343	AP162H			1	
2343	AR337			1	
	AS313A/ARN6		103 -	1	
			143 -		
	AS313B/ARN6		103 - 1	1	
			103A-Z1		
			143 - 1		
3408 809007	ATE5		48 -22	2	
	AT134/ARN17		104 -17	1	
			104 -21		
			105 -		
			143 -		
	AT134A/ARN12		105 -19	1	
			105 -17		
			143 -11		
	AT234/APX		105 -	1	
			143 -12		
3408 456026	AT4			1	
4860	AV14B1124B		71 - 5	1	
			72 -37		
			140 -		
			140 -23		
	AW1 7/8 -14DR		114 - 5		
			111 - 5		
6143	AW1 7/8-14DR		115 - 8	2	
5549	AW1 7/8-27D2			2	
1600 010011990	AW57		119 -20	2	
4259	AYLC187			1	
4259	AYLC241-2			4	
4259	AYLC34-1			2	
4259	AYLC649			1	
4259	AYLC649-1			AR	
4259	AYLC652			2	
4259	AYLC652			1	
4259	AYLC681			1	
4259	AYLZ2757P		88 -27	1	
	AYLZ2769S		88 -	1	
	AYRD178			4	
4259	AYRD229			2	
6101	AY67801-11		111 -54	2	
			113 -84		
			114 -46		
			115 -73		
4248	A10		108 -48	1	
4248	A1000			1	
	A1002		105 -	1	
	A11		87 - 6	1	
			87 - 7		
			87 -10		
			87 -11		
			87 -12		
			87 -13		
			87 -16		
3380 NSL	A112-5005		88 -33	2	
6500 534761	A1348-8Z1			4	
4246	A14C4748			4	
4271	A14600			1	
6500 534374-23	A1663-012-1			81	
	A1663-012-24A		107 -53	1	
			108 -17		
			108 -28		
6500 534361-15	A1777-6Z1			56	
6500 534361-16	A1778-8Z1			2	
6500 534378	A1784-6Z1			7	
4246	A18B1862			1	
4246	A18B1863-2			1	
4246	A18B1886			1	
4246	A18B2030			1	
4246	A18D3041			1	
4246	A18D3061			1	
4246	A18D3378			2	
	A20124A		80 - 8	1	
			141 -15		
4290	A2050			1	
6700 997065	A20832-017-24A		62 -	15	
	A2138G24		4 -	1	
			25 -		
	A2138R24		4 -	1	
			25 -		
4246	A22D9A51			1	
6500 331060	A2296-032			76	
6500 331065	A2250-051			248	
4246	A23B2335			1	
4246	A23B2349			1	
4246	A24A9238			1	
	A24A9315-2A		136 -	1	
	A28A8584-1		136 - 2	1	
4246	A28B9619			1	
6500 327753-5	A2829-1			2	
6500 327756-47	A2946-11			36	
	A304-25			16	
6500 327756-35	A3122-12-59			1	
	A3122-16-59		84 -	1	
3300 390127001	A3156		92 -28	3	
			93 -		
			95 -21		
			96 -45		
			100 -		

STOCK NO	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
6500 327756-49	A3187-11			2	
6500 980350	A3235-020			28	
	A3235-020-24A		62 -	1	
6500 980345	A3236			4	
6500 980345	A3236-012-24A			4	
4290	A3622			1	
4290	A3623			1	
4290	A3625			1	
4290	A4-140			1	
4290	A4-157			2	
4290	A4-178			1	
4290	A4-240			1	
4290	A4-240-1			10	
4290	A4-302			1	
4290	A4-312			1	
4246	A4C4882			1	
	A4D3P4			1	
	A409		118 -	1	
			164 -		
4221	A4255A			12	
4290	A4324			10	
	A45-115		16 -27	1	
	A45-116		16 -30	1	
1330 057000-1211	A4531		96 -44	2	
			100 -17		
4921	A4600		96 -26	2	
			100 -21		
	A4863		112A-32	1	
			113 -		
			115 -		
	A5299-24		112A-20	1	
			112A-73		
			113 -98		
			115 -85		
			116 -92		
	A5605-24		112 -109	1	
			113 -99		
			115 -86		
			116 -93		
	A5610		112 -110	1	
			113 -100		
			115 -87		
			116 -94		
	A5610-24		112A-18	1	
	A5715-1	P1		1	
	A5715-2			1	
6500 534024-5	A5980-8Z90-3			2	
6700 NSL	A6069-8Z1			80	
6700 NSL	A6069-8Z3			1	
6500 534330	A6195-10Z1			4	
6500 534135	A6195-6Z1			3	
6500 534369	A6196-8Z1			2	
6500 534034-55	A6264-8Z-C3			3	
	A672-4		120 -32	1	
6500 533993-5	A6939-1032-125			4	
6500 533991	A6939-440-062			80	
6500 533992	A6939-632-062			53	
6500 533993	A6939-632-125			130	
	A6939-632-24A		111 -	1	
			114 -		
			113A-		
4290	A7-162			4	
4246	A7C3732			1	
4290	A7L157			4	
	A700A		89 -33	1	
	A719		37 - 6	1	
4246	A8C5781			1	
454A	A81554			1	
6700 NSL	A8564-8Z3		93A-	3	
4248	A8609-1		98 -	1	
3380 077552900	A8659-1		98 -	1	
	A8938-632-24A		115A-	AR	
4246	A9D5630			2	
6560 720000-262	BB2051			20	
2343	BC435A			1	
	BC727		103 -	1	
	BC767		103 -	1	
	BJ100AS1		57 -19	1	
4846	BJ1000AS1			1	
4846	BJ1000AS1M		18 -33	10	
			19 -60		
			20 -55		
	BLX32-1		118 -44	2	
			119 -49		
	BLX92-1			2	
3330 317590330	BS39		104 -	2	
			105 -		
	BS48		93A- 2	1	
3330 NSL	BT50-50			1	
4259	BYLC167			1	
4259	BYLC357-1			1	
6700 667825	BYRF449			8	
4259	BYRF460			3	
3360 073417900	BZE7RQGTN			2	
	BZ3YT		89 -20	1	
4290	B1070			1	
4290	B1071			1	
3330 399856991	B110		81 -14	1	
3330 394427060	B1105			2	
4290	B1178			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
4290	B1183			1	
	B120		25 -14	1	
			90 -		
			142 -46		
			142 -56		
3400 468257	B1280H			8	
	B1280H		49 -		
3400 468077	B1286			8	
3330 399667699	B135		88 -	2	
3330 399667699	B135B		88 -44	1	
			142 -13		
4290	B1428			1	
4290	B1429			1	
4290	B1525			1	
	B1728		52 -	1	
	R1864		52 -	1	
4290	B1887			1	
4290	R1885			1	
	R1889		18 -	1	
	B2017		28 -	1	
3400 468258	B20120H			2	
3400 468258	B2012X-OH			1	
	B20120H		28 -	1	
	B21501		6 -	1	
			90 -		
			101 -55		
4290	B240-5			1	
4290	B240-6			1	
	B301CA		90 -	1	
			142 -		
	B3224		92 -	1	
4221	B3244		93 -	3	
			95 -20		
			96 -48		
			100 -		
4290	B4-130			1	
	B4A		111 - 7	1	
			114 - 7		
			112 -		
			115 -		
	B4B		112A-21	2	
	B4B-D		112 -17	1	
			115 -13		
			116 -15		
	B4BD		113 -18	1	
4221	B4235			4	
4221	B4235A		87 - 8	4	
			87 -14		
	B45-101		16 -41	1	
	B45-102		16 -40	1	
	B45-103		16 -38	1	
	B45-104		16 -46	1	
	B45-107		16 -35	1	
4625	B45-108		16 -28	1	
4625	B45-109		16 -50	1	
4625	B45-110		16 -48	1	
	B45-111		16 -44	1	
	B45-112		16 -49	1	
3400 468184	B45AS			2	
3400 468184	B45XAS			2	
	B4750		112 -	1	
			112A-68		
			113 -		
			115 -		
			116 -		
	B4751		112 -	1	
			112A-35		
			112A-70		
			113 -		
			115 -		
			116 -		
	B4796		112A-41	1	
	B4855		112 -	1	
			112A-23		
			113 -		
			115 -		
			116 -		
	B4890		112 -	1	
			112A-28		
			113 -		
			115 -		
			116 -		
	B6685		87 -15	1	
3400 468091	B88X			4	
3400 468250	B880H			1	
	B880H		49 -	1	
	CA06ER14S5S		115A-	1	
8850 351210	CB3106A20-27S			1	
	CB3106A22-14S		100 -	1	
4859	CCA4850		52 -	1	
			55 -		
			56 -		
			57 -		
			59 -		
			60 -		
			61 -		
	C-L-01-75FJC1		144 -	1	
8800 527110	CE6EX			26	
8800 437936-3	CE10F			1	
8800 527170	CE12GX			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
8800 528255	CE5FX			2	
8800 527105	CE5GX			1	
8800 527100	CE5XF			2	
8800 527110	CE6EX			26	
8800 527130	CE7GX			2	
8800 437935-754	CE8E			1	
8800 527130	CF7GX			2	
8800 437936-63	CF8F			1	
	CG133/ARN6			1	
	CG133ARN6		103 - 2		
			103A- 8		
	CG320/ARN6-124			1	
	CG370/ARN6-26		103 -	1	
	CLX3-5			2	
	CL17-35A-1		144 -	2	
	CP53B1EF50AV		96 -48	1	
	CP53B1EF10AK		88 -	1	
	CP53B1EF25AK		88 -	1	
	CP53B1EF50AV		95 -24	2	
			88 -		
	CP53R1EG105K		93A-37	1	
5360 073112280	CRL7001		111 -62	1	
			112 -102		
	CR1/A/AR/6750KC			1	
	CR1/A/AR/7010KC			1	
	CR1/A/AR/7450KC			1	
	CR1/A/AR/7550KC			1	
	CR1/A/AR/7600KC			1	
	CR1/A/AR/7660KC			1	
	CR1A/AR8140			1	
	CR1A/AR8200			1	
	CR1A/AR8320			1	
	CR1A/AR8392			1	
	CR1A-AR8036.25			1	
	CR1A-AR8140.00			1	
	CR1A-AR8155.71			1	
	CR1A-AR8320.00			1	
	CR1A-AR8380.00			1	
	CR1A-AR8392.00			1	
	CR1A-AR8423.08			1	
4220	CR1070D134F3			8	
5360 073060130	CR1070D134G3		91 -	8	
	CR12CP		119 -	4	
4220	CR2781C106C3		89 -32	1	
	CR2781C106D3		89 -32	1	
			142 -42		
			159A-14		
	CR2795B100A1		89 -	1	
	CR2795B105A1		89 -	1	
4213	CS-0-403 1/2ST			1	
4213	CS-0-403ST			1	
6700 636407-2215	CT204-10		4 -	2	
6700 636407-2335	CT204-21		89 -	4	
6700 637407-2155	CT204-5			28	
6700 636407-2175	CT204-7			7	
	CT204-8		90 -	1	
6700 636407-2	CT204-9		29 -13	10	
			109 -		
	CT205		38 -	1	
			46 -28		
	CT205-10		27 -	1	
	CT205-11		3 -18	1	
			27 -		
6700 636407-3225	CT205-12		3 -11	22	
			21 -		
6700 636407-3235	CT205-13		3 -20	2	
6700 636407-3245	CT205-14		3 - 3	3	
			21 -		
	CT205-15		3 - 4	1	
6700 636407-3265	CT205-16			21	
6700 636407-3275	CT205-17		3 - 8	6	
			3 -23		
6700 636407-3285	CT205-18		3 -14	35	
6700 636407-3295	CT205-19			4	
6700 636407-3315	CT205-20		29 -54	7	
	CT205-21		62 -	1	
6700 636407-3355	CT205-24		70 -	1	
6700 636407-3365	CT205-26		62 -	1	
6700 636407-3375	CT205-28		70 -	1	
6700 636407-310	CT205-5			4	
6700 636407-3165	CT205-6		10 -19	4	
	CT205-7		27 -	1	
			62 -		
6700 636407-3185	CT205-8		122 -37	14	
6700 636407-3193	CT205-9		109 -47	9	
	CT206		29 - 5	1	
6700 636407-4185	CT206-10		26 -	6	
6700 636407-4195	CT206-11		27 -53	11	
	CT206-13		26 -	1	
6700 636407-4235	CT206-14		3 -15	2	
6700 636407-4245	CT206-15		3 - 2	30	
6700 636407-4255	CT206-16			7	
6700 636407-4265	CT206-17		37 -	12	
6700 636407-4275	CT206-18		3 - 9	2	
6700 636407-4285	CT206-19			16	
	CT206-20		38 -	1	
6700 636407-4355	CT206-26		27 -32	4	
6700 636407-4	CT206-8			12	
	CT206-9		51 -51	1	
	CT207-22		43 -	1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
6700 636407-5395	CY207-35		44 -21	2	
	CYLZ118		88 -26	1	
4259	CYLZ284		88 -25	1	
4259	CYLZ487			1	
4259	CYRD170			2	
4259	CYRD173			3	
4259	CYRD18			1	
4259	CYRD245			6	
	CYZP98-1		88 -28	1	
	CYZR142		88 -	1	
			92 -31		
3350 381300150	CYZR171-7			2	
3330 399970001	CYZR202			1	
	C10U		90 -	1	
	C10		90 -	1	
	C1127C1000			2	
	C1127E1000		37 -20	1	
	C1159/APX68		108 -	1	
	C118/A//ARC3		92 -16	1	
	C118/A/ARC3		93 -	1	
			94 -		
			100 -		
	C118/ARC3			1	
	C1400/ARC49		93 -	1	
			100 -		
	C149/ARN6		104 -14	2	
			105 -		
			143 -		
5522	C1550			1	
	C1671		52 -	1	
	C1703		18 -	1	
4290	C1725			1	
	C177-6			1	
	C197/ARC3		92 -14	2	
			93 -		
			94 -		
			100 -		
	C2		103A-63	1	
	C2100		111 - 2	1	
			112 -		
			134 - 2		
			135 -		
	C2224		52 -	1	
	C2402-2		18 -	1	
			52 -		
	C2402-4		52 -	1	
	C2402-6		18 -	1	
	C2403-2		52 -	1	
	C2418		52 -	1	
	C2803		18 -	1	
	C2848		52 -	1	
	C3060		52 -	1	
3360 073012130	C3100E2		112 -113	1	
			112A-98		
	C3607		18 -	1	
	C382		67 -28	1	
	C383/A1C			1	
	C383/A1C-C		93 -	1	
			94 -		
	C383/A1C		100 -	1	
	C403/ //A		105 -	1	
			143 -		
	C403/A//A		105 -14	1	
			143 -10		
	C403/A/A			2	
	C404/A//A		100 -	1	
	C404/A//ARC3		93 -	1	
	C404/A/A			2	
	C501A1000		37 -21	2	
7700 NSL	C5061		87 -17	2	
3320 292181414	C60184-2		96 -	2	
			100 -		
	C626/ARC27		103 -	1	
	C628/ARC27		93 - 6	1	
			93A-15		
			94 -		
			99 -24		
	C628A/ARC27		100 -	1	
	C628/ARC27		100 -39	1	
	C629/APX6		108 -53	1	
1600 373061430	C696/A1C			2	
	C696/A1C		93 -		
			94 -		
	C696/A1C		99 -27	1	
			100 -		
	C790/ARA26		108 -54	1	
	C824/A1C10		100 -27	1	
4290	C824C		40 -49	1	
			45 - 9		
	C824C1		40 -	1	
4290	C933			1	
4290	C992			1	
	C996/A		112A-76	1	
			115A-72		
	DD FORM 781		144 -	1	
	D55		11 -16	1	
3360 073413780	DT2RA7		9 -	2	
			25 -		
	DW5		46 -	1	
3400 412490	DW6			2	

STOCK NO	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	DW6		44 -26		
			46 -		
			48 -		
	DY21/ /ARC3			1	
	DY21/ //ARC3		103 -	1	
			143 -		
	DY22/ //ARC3		103 -	1	
			143 -		
	DY77/A1C10		105 -	1	
	DY77A/A1C10		105 -	1	
	D2D4W3R5HR		98 -38	1	
			131 -68		
			114 -48		
	D2D4W3R52R		116 -70	1	
	D2D4W3R5HR		115 -63	1	
4290	D289		63 -38	1	
	D2D6W3R52R		107 -72	1	
3360 073010830	D407W3R5HR		112 -98	1	
3360 073010830	D407W3R52R		112A-66	1	
4675	D45-113		16 -51	1	
4846	D500D1			1	
4844	D508A		133 -16	1	
			135 -12		
4844	D510		132 - 3	1	
4846	D675B		63 -	1	
3400 476007	D7R6-2		37 - 5	4	
			40 -15		
	D790A		89 -46	1	
2327	EA100AN53		111 -49	2	
			112 -86		
			112A-37		
			113 -86		
			114 -38		
			115 -75		
	EA100HN53		116 -82	1	
2327	EA10086-11			4	
2327	EA10086-27			2	
2327	EA10086-57			4	
2327	EA1008A-58			4	
2327	EA10210C6			2	
2327	EA10890-5F			2	
2327	EA1237			4	
2327	EA1238			4	
2327	EA1239			4	
2327	EA1294			1	
2327	EA1502533			3	
2327	EA15055			1	
2327	EA1521-4			1	
2327	EA19061			2	
2327	EA19093			2	
2327	EA323-1			3	
2327	EA51603			1	
2327	EA565W1339		53 -31	1	
			138 -22		
	EA565W553		53 -	1	
			138 -		
	EB048		29 -	1	
	EB080		5 -	1	
	EB108		4 -	1	
	EB144		31 -	1	
4234	EE166			4	
4234	EE452			4	
4234	EE453			4	
4234	EE456			4	
4234	EE471			4	
4234	EE485-1			4	
6700 612525	EE502-3			2	
4234	EE535			6	
4234	EE54			4	
4234	EE609-10			4	
4234	EE67-6			6	
4234	EE871			2	
4234	EE872			2	
4290	ES501A6-23			1	
4290	ES515-8-27			1	
	EW1A1		112 -	1	
			113 -		
			115 -		
			116 -		
4259	EYLC13			1	
4259	EYLC16			2	
4259	EYLC19-2			1	
4259	EYLC212			1	
4259	EYLC22-2			1	
4259	EYLC358			1	
4259	EYLC366			1	
4259	EYLC458			1	
4259	EYLC5-1			1	
4259	EYLC9-1			1	
	E1161		18 -	1	
	E1162		18 -	1	
3330 317590830	E16D19			1	
	E1617-1		103 -	2	
			142 -		
	E610		120 -26	1	
	E610A		120 -26	1	
6500 916662-75	FAW5-45		89 -	6	
6600 272010	FCA15427			8	
6600 272011	FCA15428			9	
6600 272224	FCA15A36			14	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
6680 272012	FCA15651		63 -18	1	
	FCB25018		20 -	1	
	FCB25019		20 -	1	
	FCB25020		19 -	1	
			20 -		
	FCB25021		19 -	1	
	FCB25022		19 -	1	
6680 300660-575	FCB25714		63 -16	2	
6680 300660-574	FCB25715		20 -	1	
	FCB25716		19 -	1	
	FCB25717		19 -	1	
			20 -		
	FCB25719		19 -	1	
			20 -		
6680 300660-585	FCB25720			1	
6680 300660-597	FCB25752		63 -23	2	
	FCB25806		19 -	1	
	FCB27081		20 -	1	
	FCB29529		19 -	1	
			20 -		
	FCC20016		19 -	1	
	FCC20062		19 -	1	
			20 -		
	FCC20063		19 -	1	
	FCC20064		19 -	1	
			20 -		
	FCC20065		19 -	1	
			20 -		
	FCC20068		19 -	1	
			20 -		
	FCC20070		20 -	1	
	FCD20069		19 -	1	
	FCD20087		19 -	1	
			20 -		
1ALC	FCD20204		63 -19	1	
			138 -		
1ALC	FCD20317			1	
1ALB	FCD25050L		20 -	1	
			138 -		
1ALB	FCD25050R		20 -	1	
			138 -		
1ALB	FCD25051L		20 -	1	
			138 -		
1ALB	FCD25051R		20 -	1	
			138 -		
1ALB	FCD25052L		19 -	1	
			138 -		
1ALB	FCD25052R		19 -	1	
			138 -		
1ALB	FCD25053L		19 -	1	
			138 -		
1ALB	FCD25053R		19 -	1	
			138 -		
8870 148000-375	FLLF		91 - 3	2	
8870 148000-575	FLLH			1	
3400 509023	FR4-5		46 -	2	
			133 -		
8870 629000-115	FSH		89 -	1	
			91 -		
	FT319		97 -	1	
			98 -		
			107 -		
4519	FV400			1	
4519	FV400D			1	
	FV405		33 -	1	
	FV408		33 -17	1	
	FV409		33 -18	1	
4259	FYLC10			1	
4259	FYLC26-1			1	
4259	FYLC2981			1	
4259	FYLC2981-1			1	
4259	FYLC2981-2			1	
4259	FYLC38-1			1	
4259	FYLC390			1	
4259	FYLC56			1	
4259	FYLC8-1			1	
4259	FYLC9-1			1	
48A6	F1002			1	
	F121A		58 -55	1	
			59 -48		
6700 020904-5465	F1512			1	
6101	F1629			1	
6101	F1810			1	
6101	F1811			1	
6101	F1814			1	
6101	F1815			1	
6101	F1816			1	
6101	F1817			1	
6101	F1819			1	
6101	F1823			1	
6101	F2000			1	
6101	F2000-1500GJ360			1	
	F201P		120 -27	1	
	F201Q		120 -27	1	
6101	F2077			1	
6101	F2077-1500G-380		133 -14	1	
			136 - 6		
	F5000-10-428		42 -41	1	
6500 508A17-2	F5S832D		"	2	
	GJ1		4 -10	1	
			9 -80		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	GR28		89 -	1	
3360 072835630	G20AX10		63 -66	1	
3360 072837250	G20A18		63 -67	1	
			64 -		
			138 -		
	G300-3C		136 -	1	
	G300-4		136 -	1	
	G300-4B		136 -	1	
	G366830		103A-19	1	
4625	G45-11A		16 -43	1	
1ALC	G484		52 -	1	
			138 -		
	G56679		47 - 3	1	
	G88A		62 -18	1	
4519	HB100		108 -35	1	
			110 - 8		
	HB100-2		110 -	1	
4519	HB100-4		110 -	1	
3400 509013	HFR45		40 -	1	
3400 308084	HM3			1	
3400 308084	HM3CL2		109 -	1	
4846	HPC115100-4		23 -	1	
			24 -		
4929	HP600-4-2			2	
4929	HP600-4-3		86 -46	2	
6580 138000-325	HS13-6			1	
	H105		76 -	1	
			79 -		
			140 -		
3400 302184	H38KL			1	
3400 413015	H38KLD			2	
	HA5B16419		87 -	1	
			142 -		
	HA600-.05-142		33 -	1	
	HA600-.125-.164		45 -11	1	
			45 -28		
	HA600-051-102		9 -	2	
	HA600-081-091		42 -	1	
	H500D		35 -	2	
	H5000-.040-.091		4 -	1	
	H5000-.051-.142		5 -	1	
	H5000-.051-142		5 -	1	
6700 312940-255	H5000-040-081		35 -	1	
6700 312940-82	H5000-040-102		39 -	1	
	H5000-051-102		9 -	2	
6700 312945-2	H5000-051-142			9	
6700 312946-612	H5000-081-091		42 -	1	
6700 312946-875	H5000-091-102			1	
	H5000-.125-.164		45 -11	1	
			45 -28		
6700 312947-623	H5000-125-164			1	
6700 312945-23	H5000-2-051-142			50	
6700 312947-623	H5000-2-125-164			10	
6500 483085-7595	H53S1032-12			1	
6500 483086-7595	H53S1032-16			1	
	H60-000		136 - 3	1	
	ID9A/ARN6		113 -	1	
	ID90/A/ARN6			2	
	ID90A/ARN6			1	
			112 -		
			114 -18		
			115 -		
			116 -		
	ID91A/ARN6		112 -36	1	
			113 -38		
	ID91B/ARN6		113 -	1	
			115 -		
			116 -		
	ID91P/ARN6		112 -	1	
3370 406000-2115	JAN5960			1	
	JAPCB69A4BB7		63 -	1	
	JEUS		144 -	1	
8850 749390	JJ033			4	
	JWUS		144 -	1	
3330 309856902	JX23			1	
3330 394427060	JX51K			6	
	JX74			1	
			89 -		
			142 -40		
1600 212919391	J139A/A1C		103 -	1	
	J1667-14		78 -27	1	
	J22F2-352		96 -	1	
			100 -25		
	J33A20		135 - 1	1	
			136 - 1		
	J33A23		135 -	1	
			136 -		
	J33A35		135 -	1	
			136 -		
	J68/ /ARC3			1	
	J68/ //ARC3		103 -	1	
			143 -		
	J80F2-352		96 -28	1	
			100 -23		
3400 426008	KP4R16-2		47 -48	1	
6500 291840-58	KU50-3.000SH			1	
	KV372		132 -15	1	
			133 -27		
	KV373		133 -24	1	
			136 -10		
	KY65/ARA26			1	
	KY65/ //ARA26		103 -18	1	
			141 - 4		

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	K1215-8-1		71 -	1	
			72 -		
			140 -		
4849	K16208		53 -29	1	
	K1700B1		52 -	1	
			55 -		
			58 - 9		
			58 -28		
			59 -		
			61 -		
	K1905-428		27 -	1	
4833	K1915-4-2			1	
	K1915-4-3		23 -	1	
			63 -		
7350 516000-2961	K41924		111 -64	2	
			112 -100		
	K448-2		103A-18	1	
4823	K4932-1		77 -16	1	
			140 -46		
6560 720000-262	LA1			1	
6560 NSL	LA1B			1	
6560 720000-517	LA4			20	
6560 629850	LA5			1	
6700 208059	LC6C			326	
	LR8820			1	L268
	LR9200			1	L269
	LR9782			1	P43
	LS100			1	A1
1ALB	LS1010		45 -	1	A173
	LS104			1	A2
6800 033200	LS1042			9	A124
	LS1059			1	A125
	LS106			1	A3
	LS1062			1	A126
6800 128994-1444266	LS1073			244	A127
	LS108			1	A4
	LS1085			1	A128
	LS110			1	A5
	LS1102M6			1	
	LS1120			1	A129
	LS1121			1	A129
6800 028058	LS1143			2,3	A130
	LS115			1	A6
	LS1161			1	A131
	LS1162			1	A132
6800128994-14441692	LS1167			AR	A133
6800 NSL	LS1169			AR	A134
6800128994-14459919	LS1174			AR	A135
6800128994-14459924	LS1179			AR	A136
	LS118			1	A7
	LS1187			1	A137
	LS1188			1	A138
	LS1198			1	A139
6800 128910-3	LS1238			AR	A140
6800 128994-1445393	LS1246			AR	A141
6800128994-14459931	LS1247			AR	
6800128994-14459953	LS1253			AR	A143
6800128994-14459947	LS1255			AR	A144
6800128994-14459932	LS1257			AR	A145
	LS1260			1	A146
6800128994-14459933	LS1266			AR	A147
	LS1354			2	
	LS1354-1-051			16	
	LS137			1	AR
	LS1400			1	
	LS1408		64 -14	1	A148
	LS1422		112 -46	2	A148
			112A-10		
			113 -46		A148
			115 -40		A148
			115A-36		
			116 -44		A148
6800128994-14459935	LS1450			AR	A149
	LS1462			1	A150
	LS1463			1	A151
6800128994-14459936	LS1492			AR	A152
	LS1502		65 -15	1	
6800128994-14459938	LS1533			AR	A153
	LS1542			1	A154
	LS1545			1	A155
	LS156			1	A9
	LS1569			1	A156
	LS1569-12-23		81 -41	1	
1ALB	LS1569-20-10		80 -	1	
1ALB	LS1569-20-11			2	
	LS1569-20-11 3/4		80 -	1	
			82 -		
	LS1569-20-13		82 -	1	
	LS1569-20-14		82 -	1	
	LS1569-20-15		82 -	1	
	LS1569-20-17		82 -	1	
	LS1569-20-20		80 -	1	
1ALB	LS1569-20-22		80 -	1	
1ALB	LS1569-20-24			1	
	LS1569-20-24 3/4		80 -	1	
			82 -		
1ALB	LS1569-20-31			1	
1ALB	LS1569-20-7		80 -	1	
			82 -		
	LS1569-20-8 3/4		82 -	1	

STOCK NO	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	LS1569-20-9		80 -	1	
	LS1569-24-8 1/2		135 -	1	
	LS1569-28-10 1/2			1	
	LS1569-28-15		80 -	1	
	LS1569-28-16		80 -	1	
	LS1569-28-17 1/2			1	
1ALB	LS1569-28-2 1/4		80 -	1	
	LS1569-28-21			1	
1ALB	LS1569-28-7		80 -	1	
1ALB	LS1569-28-8		80 -	1	
	LS1569-28-9 1/2		80 -	1	
	LS1569-32-10 1/2		80 -	1	
	LS1569-32-21		80 -	1	
	LS1569-32-7 1/2		80 -	1	
	LS1569-40-14 1/2		135 -	1	
	LS1569-48-14		80 -	1	
	LS1569-8-10		81 -38	1	
	LS1569-8-11		81 -32	1	
	LS1569-8-12		81 -31	1	
	LS1569-8-7		81 -39	1	
	LS1573			1	A157
	LS1576			1	A158
	LS1585			1	A159
	LS1585-032		10 -	1	
			21 -		
	LS1585-1-125			42	
	LS1586			1	A160
	LS1587			1	A161
	LS1587-1-032		10 -	1	
	LS1588			1	A162
	LS1588-3		119 -	1	P6
	LS159			1	A10
6800 128994-14459	LS1596			AR	A163
6800 128994-144591	LS1597			AR	A164
	LS1606			1	A165
	LS1606-850812			8	
	LS1636			1	A166
	LS1673			1	A167
	LS1673-10-30		9 -24	1	
	LS1673-3-12		40 -	1	
	LS1673-3-3		43 -31	1	
			43 -57		
	LS1673-3-30		9 -28	1	
	LS1673-4-13		9 -31	1	
	LS1673-4-51		9 -46	1	
	LS1673-4-70		37 -	1	
	LS1673-4-9		9 -30	1	
	LS1673-5-16		43 -59	1	
	LS1673-6-12		43 -29	1	
			43 -52		
			43 -67		
	LS1673-8-38		119 -	1	
	LS169			1	A11
	LS1729			1	A168
	LS174			1	A12
6800 137695	LS174-3			1	
6800 137697	LS174-4			1	
6800 128994-1241	LS1776			AR	A169
	LS1785			1	A170
	LS1785-416		41 -42	1	
			44 -		
	LS1797			1	A171
	LS1898			1	A172
	LS1901-2		91 -	1	
	LS1902-1		115A-38	1	
	LS1903-2		112A-46	1	
	LS1904-11		112A-44	1	
	LS1904-6		112A-45	1	
8880 086604990	LS1905-2		25 -	2	
8880 086605020	LS1908-2		25 -	1	
	LS1910-2		115A-37	1	
	LS1911-14		104 -	1	
			105 -		
	LS1911-2		104 -	1	
			105 -		
	LS1911-26		104 -	1	
			105 -		
	LS1914-22		104 -	1	
			105 -		
	LS1919-2		104 -	1	
			105 -		
	LS1923-2		25 -	1	
			112A-75		
			115A-81		
8880 086605010	LS1925-2			1	
8880 086600170	LS1926-2			1	
	LS1931-14		97 - 6	1	
			98 - 7		
	LS1931-2		97 - 7	1	
			98 - 8		
	LS1931-26		97 - 5	1	
			98 - 6		
	LS1932-17		93A-	1	
	LS1932-30		93A-	1	
	LS1934-2		93A-	1	
6800 128994-14441898	LS202			AR	A13
	LS2024			1	A173
6800 092800	LS203			AR	A14
6800 128994-144526	LS2047			AR	A174
6800 128994-1444188	LS208			AR	

STOCK NO	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	LS208			1	A15
	LS2086			1	
	LS209			1	A16
	LS20971G18G		79A-52	1	
6800 061800	LS210			AR	A17
	LS2105			1	A176
	LS2131-6-9-1000	M1		4	
	LS2131-6-9-1575	M1		4	
6800 128994-1444273	LS219			AR	A18
6800128994-14441885	LS2199			AR	A177
6800 121078	LS2207			AR	A178
	LS2208			1	A179
6800 121353	LS2209			AR	A180
	LS2210			1	A181
6800 121874	LS2211			AR	A182
	LS2212			1	A183
6800 128994-1444287	LS2220			AR	A184
6800128994-14442824	LS2221			AR	A185
6800 121142	LS2242			AR	A186
6800 NSL	LS2270			AR	A187
	LS2326			1	A188
	LS2326-35-0.060		109 -	1	
	LS2326-45-.930		44 -	1	
	LS2326-45-0.525		41 -	1	
	LS2326-45-0.675		44 -	1	
	LS2326-45D.690			1	
	LS2326-45L.900		41 -	1	
	LS2326-65L.570		44 -	1	
	LS2326-75-0.630		37 -16	1	
	LS2326-75-0.960		37 -15	1	
	LS2326-85180			2	
	LS236			1	P1
	LS2380			1	A189
6800 128994-1257	LS2381			AR	A190
	LS2384			1	A191
	LS2385			1	A192
	LS2461			1	A193
6800 NSL	LS2469			AR	A194
	LS247			1	A142
	LS2507-11		27 -	1	
	LS254			1	A20
	LS264			1	A21
6800 076310	LS270			AR	A22
	LS2738			1	A195
	LS2739			1	A196
	LS2790			1	A197
	LS2791			1	A198
	LS2802			1	A199
	LS2805			1	P6
	LS2816			1	P7
1ALB	LS2823-2		42 -16	1	A201
1ALB	LS2823-4			1	
6600 267587-4	LS2853			1	A202
6800 128994-1444276	LS287			AR	A23
6600 267587-6	LS2910			8	A203
	LS2936			1	A204
6600 267615	LS2937			AR	A205
6600 267574-8934	LS2942			1	A206
6600 267574-893	LS2950			AR	A207
6800 128909-978	LS303			AR	A24
	LS3030			1	A208
	LS3056			1	A209
	LS3079			1	A210
	LS308			1	A25
	LS3096			1	A211
	LS3113			1	A212
	LS318			1	A26
	LS320		34 -30	2	A27
	LS320-2		67 -35	2	
6800 028950	LS3200			AR	A213
	LS3201			1	A214
	LS3202			1	A215
	LS3203			1	A216
6800 033000	LS3206			AR	A217
6800 032000	LS3207			AR	A218
	LS3208			1	A219
6800 031605	LS3209			AR	P8
	LS321			1	A28
1ALB	LS321-2L		67 -34	2	
1ALB	LS321-2R		67 -36	2	
6800 035950	LS3210			AR	A221
6800 037800	LS3214			AR	A222
6800 128994-74582	LS3214-2			AR	
	LS3215			1	A223
6800 039500	LS3216			AR	A224
	LS3217			1	A225
	LS3224			1	A226
	LS3227			1	A227
	LS3228			1	A228
	LS3229			1	A229
6800 035900	LS3230			AR	A230
	LS3232			1	A231
6800 030900	LS3233			AR	A232
	LS3234			1	A233
6800 032100	LS3234-2			AR	
	LS3237			1	A234
	LS3238			1	A235
6800 128994-144413	LS3239			AR	A236
6800 038295	LS3241			AR	A237
6800 037300	LS3246			AR	

STOCK NO	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	LS3246			1	A238
6800 033175	LS3247			AR	A239
	LS3251			1	A240
	LS3253			1	A241
	LS3254			1	A242
	LS3255			1	A243
6800 128994-14578	LS3256			AR	A244
	LS3257			1	A245
6800 128994-145674	LS3262			AR	A246
	LS3268			1	A247
	LS3270			1	A248
6800 065709	LS3277			AR	A249
6800 128994-14441895	LS328			AR	A29
6800 111500	LS3283			AR	A250
	LS3289			1	A251
6800 098697	LS3315			AR	A252
6800 033500	LS3320			AR	A253
6800 085700	LS3357			AR	A254
6800 174172-4	LS3360			1	A255
6800 128504-8	LS3368			AR	A256
6800 032700	LS3378			AR	A257
	LS3389			1	A258
6800 028400	LS3394			AR	A259
	LS3395			1	A260
6800 111675	LS3397			AR	A261
6800 031617	LS3399			AR	A262
6800 124201-7	LS3415			AR	A263
	LS342			1	A30
6800 031607	LS3441			AR	A264
6800128994-14452616	LS3446			1	A265
	LS3455			1	P9
6800 065900	LS3458			AR	A267
6800128994-14441899	LS3459			AR	A268
	LS3469			1	A269
6800 028047-85	LS347			AR	A31
6800 121270	LS3471			AR	A270
6800128994-14453386	LS3472			AR	A271
6800 128994-1445296	LS3473			AR	A272
	LS3474			1	A273
	LS3477			1	A274
	LS3487			1	A275
6800 057700	LS3498			AR	A276
	LS3502			1	A277
6800 128994-16215	LS3509			AR	A278
6800128994-14453337	LS3510			AR	A279
6800 072700	LS3511			AR	A280
6800 12A209-945	LS3515			AR	
6800 112100	LS3518			AR	A281
	LS3523			1	A282
6800 128994-1444294	LS3539			AR	A283
6800 123105	LS3566			AR	P10
6800 062454	LS3567			AR	A285
	LS3571			1	A286
	LS3572			1	A287
6800 NSL	LS3573			AR	A288
6800 NSL	LS3578			AR	A32
	LS3590			1	A289
	LS361			1	A33
6800 128994-14453397	LS3613			AR	A34
	LS3630			1	A290
	LS3633			1	A291
	LS3636			1	A292
6800 128994-1459	LS3667			AR	A293
	LS3684			1	A294
	LS3697			1	A295
	LS3698			1	P11
	LS3699			1	A297
	LS3700			1	A298
6800 128988-125	LS3701			AR	A299
	LS3702			1	A300
6800 100400	LS3728			AR	A301
	LS379			1	A36
	LS3829			1	A302
6800 128994-1445	LS383			AR	A37
	LS3839			1	A303
1ALB	LS3839-20-15			1	
	LS3839-24-8 1/2		133 -34 135 -24	1	
1ALB	LS3839-24-8.5			1	
	LS3839-40-14 1/2		133 -35 135 -25	1	
1ALB	LS3839-8-12			1	
	LS384			1	A38
	LS3850			1	0304
	LS3850-2-4		25 -	1	
6800 128994-9783	LS3884			AR	
	LS389			1	A39
	LS392			1	A40
6800 NSL	LS393			AR	A41
	LS398			1	A42
	LS406			1	A43
	LS408			1	A44
	LS411			1	A45
	LS412			1	A45
	LS413			1	A45
	LS417			1	A46
	LS4216			1	A305
	LS4216B14-.0719		42 -	1	
	LS4216B14-719			1	
	LS4222			1	A306

STOCK NO	PART NUMBER	ACCESSORIES	FIGURE AND INDEX NO	QTY PER A/C	MICROFILM INDEX
	LS426			1	A47
	LS427			1	A48
					P2
	LS428			1	P3
	LS439			1	A50
	LS448			1	A51
	LS449			1	A52
	LS4508			1	A307
	LS451			1	A53
	LS451-45		9 -21	1	
	LS4516		93A-	1	
			100 -		
					A308
	LS459			1	A54
	LS462			1	A55
	LS462-143		48 -	1	
	LS462-687		48 -	1	
	LS467			1	A56
	LS467-156		80 -	1	
6800 128994-1444422	LS468			AR	A56
6600 267587-7	LS471			AR	A57
6800 128994-14453392	LS476			AR	A58
	LS4764-4		78 -	1	
6800 128994-9782	LS477			AR	A59
6800 128994-14453391	LS478			AR	A60
6126	LS48-5			1	
	LS481			1	A61
6800 097500	LS487			AR	A62
	LS483			1	A63
	LS484			1	A64
6800 128994-14453393	LS491			AR	A65
6800 128994-1445316	LS492			AR	A66
	LS494			1	A67
6800 NSL	LS495			AR	A68
6800 128909-97825	LS496			AR	A69
	LS497			1	A70
	LS500			1	A71
	LS500-.047-13		16 -	1	
	LS500-047-13			1	
	LS500-094		120 -	1	
	LS500-188-160		122 -30	1	
	LS501			1	A72
	LS506			1	A73
1ALB	LS506-2100X			1	
1ALB	LS506-2650XX			1	
	LS506-500		46 - 3	1	
	LS506-750		46 -	1	
	LS506-750QQ		46 - 3	1	
6800 111250	LS516			AR	A74
	LS533			1	A75
6800 028060	LS534			AR	A76
6800 128994-14453394	LS535			AR	A77
6800 028065	LS536			AR	A78
	LS537			1	A79
6800 128994-14453396	LS538			AR	A80
6800 128909-9784	LS549			AR	A81
	LS560-10		47 -	1	
	LS560-12		125 -56	1	
	LS560-9		34 -	1	
	LS575			1	A82
	LS575-4-112		29 -30	1	
			29A-31		
	LS575-4-201		29 -33	1	
			29A-32		
	LS577-6		5 - 6	1	
	LS580-4-172		49 -	1	
1ALB	LS580-4-18		14 -48	2	
1ALB	LS580-4-36		14 -52	1	
1ALB	LS580-4-48		14 -49	1	
1ALB	LS580-4-98		14 -51	1	
1ALB	LS580-5-24		124 -21	1	
1ALB	LS580-5-28		14 -17	1	
1ALB	LS580-5-52		124 -51	1	
1ALB	LS580-6-35		125 -23	1	
1ALB	LS580-8-30		5 -18	2	
1ALB	LS580-8-48		5 -19	4	
	LS5800			1	A83
	LS584-4		19 -	1	
	LS584-5		21 -	1	
	LS584-8		19 -	1	
			20 -		
6800 NSL	LS594			AR	A84
	LS602			1	A85
	LS6028		94 -	1	
	LS605			1	A85
	LS605-10		112 -	1	
			113 -		
			115 -		
			116 -		
	LS606			1	A85
	LS607			1	A85
	LS607-11		26 -	1	
			121 -44		
	LS607-12		23 -	1	
	LS607-15		106 -20	1	
			107 - 8		
			108 - 7		
	LS607-20		103 -	1	
1ALB	LS607-24		66 -	17	
			72 -		

STOCK NO.	PART NUMBER	ACCESSORIES	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	LS607-32		76 -	1	
	LS607-5		119 -	1	
			115 -		
			116 -		
	LS607-6			1	
	LS607-7		72 -	1	
	LS608			1	A85
	LS614-28		21 -	2	
	LS614-48		21 -	2	
6800 128994-1444582	LS628			AR	A86
	LS630			1	A87
	LS630-4-101.5		13 -	1	
	LS630-4-99.5		13 -	1	
	LS631			1	A87
	LS633			1	A87
	LS634			1	A88
	LS635			1	P4
6800 128909-97822	LS636			AR	A89
6800 128994-14453395	LS637			AR	A90
	LS639			1	A91
	LS640			1	A92
	LS640-4-24		20 -55	1	
	LS642			1	A92
	LS642-12-24		125 -19	1	
	LS642-12-4		125 -20	1	
	LS642-12-5			1	
	LS642-12-6		125 -17	1	
	LS642-12-7			1	
	LS642-6-12		125 -11	1	
	LS642-6-24		29 -	1	
	LS643			1	A92
	LS643A5-58			4	
	LS652			1	A93
	LS667			1	A94
6800 NSL	LS681			AR	A95
	LS686			1	A96
	LS684-22-.C40		4 -	1	P5
	LS684-22-040			1	
	LS685			1	A97
6800 128994-1445391	LS686			AR	A98
6800 128994-14453911	LS687			AR	A99
	LS688			1	A100
6800128994-14453399	LS697			AR	A101
6800 128994-1445341	LS703			AR	A102
6800 128994-1445342	LS709			AR	A103
	LS731			1	A104
	LS732			1	A104
	LS733			1	A104
	LS740-24			1	
	LS751			1	A105
6800 NSL	LS757			AR	A106
	LS760			1	A35
	LS794-203		25 -	1	
			112A-		
			115A-		
	LS794-207			2	
	LS794-211		25 -	1	
	LS794-212		93A-	1	
	LS794-214		93A-	1	
1ALB	LS822			2	
	LS822-2		42 -37	1	
	LS822-3		42 -36	1	
	LS825-3B		48 -	1	A107
	LS8255154		48 -	1	
	LS825532		32 -17	1	
	LS8255-154			1	
	LS826			1	A107
	LS826528		89 -	1	
	LS835			1	A108
	LS855			1	A109
6600 267580-3	LS862			3	A110
	LS865		31 -	2	A111
1ALB	LS881-14		14 -	1	A112
			31 -31		A112
	LS881-15		133 -	1	
			136 -		
	LS881-19		46 -	1	
			133 -		
1ALB	LS881-20		10 -	8	
	LS881-8		22 -16	1	
	LS884			1	A113
6800 128994-14453414	LS951			AR	A114
	LS970			1	A115
	LS970-5-10		9 -66	1	
	LS970-5-12		9 -67	1	
	LS970-5-14		9 -65	1	
	LS970-5-18		9 -68	1	
			118 -16		
	LS972-17			1	
	LS972-18			1	
	LS972-19			1	
	LS972-20			1	
	LS972-277		65 -	1	
	LS972-278		111 -	1	
			112 -		
			112A-		
			113 -		
			114 -		
			115 -		
			115A-40		

STOCK NO.	PART NUMBER	SOURCE, MAINTENANCE AND RECOVERABILITY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	L5972-278		116 -	1	
	L5972-279		65 -	1	
			111 -		
			112 -		
			113 -		
			114 -		
			115 -		
			115A-44		
			116 -		
	L5972-77		65 -	1	
			111 -		
			112 -		
			112A-		
			113 -		
			114 -		
			115 -		
			115A-39		
			116 -		
6800 NSL	L5977			AR A118	
6800 128994-1448165	L5978			AR A117	
6800 128994-14441761	L5985			AR A118	
	L5986			1 A119	
6600 767580-5	L5991			1 A120	
6800 128994-14453832	L5997			AR A121	
6800128994-14453834	L5994			AR A122	
6600 272224	L1001			1	
4636	L2260		37 -32	2	
			71 -		
			140 -		
4636	L2260-1			2	
4636	L2260-16			2	
4636	L2260-7			2	
4636	L2260-3			2	
4636	L2260-4			1	
4636	L2260-5			2	
4636	L2260-500		37 -	2	
			71 - 1		
			140 -21		
4636	L2260-6			2	
4636	L2260-7			2	
4636	L2260-8			2	
	L44129-11		52 - 3	1	
	L44129-21		52 - 2	1	
	L44130-1		52 -19	1	
	L44130-1-3		18 - 3	1	
	L44130-10		19 -24	1	
	L44130-101		20 - 7	1	
			20 -19		
	L44130-2		18 -16	1	
			19 -21		
			19 -38		
			20 -16		
			20 -30		
	L44130-2-3		20 -25	1	
	L44130-3		19 -23	1	
	L44130-3-2		19 -12	1	
			19 -29		
	L44130-4		19 - 2	1	
			20 - 8		
			20 -18		
			52 -18		
	L44130-6		18 -10	1	
			19 -17		
			19 -25		
	L44130-6-2		20 - 2	1	
	L44130-9		19 -16	1	
			20 -24		
	L45130-1004		52 - 6	1	
	L45138		52 -10	1	
1ALB	L537L		18 -	1	
			138 -		
1ALB	L537R		18 -	1	
			138 -		
6126	L548-5			1	
6126	L549-14			1	
6126	L550-8			1	
6126	L551-10B			1	
	L7357		90 -	1	
	L8940799G		136 -	1	
6560 720000-262	MA1			1	
1600 2876A3500	MC136		104 -	3	
			105 -		
	MC203		104 -11	1	
3360 073413000	MC2711			1	
4213	MFILO-407SCP			4	
4213	MFILO-603SCP			1	
4213	MFILO-604			9	
4213	MFILO-604SCP			5	
4213	MFILO-612SCP			1	
4213	MFILO-614SCP			8	
4213	MFILO-804			2	
4213	MFILO-806SCP			6	
4213	MFILO-810SCP			9	
4213	MFILO-407			4	
4213	MFILO-603SCP			1	
4213	MFILO-604			9	
4213	MFILO-604SCP			5	
4213	MFILO-612SCP			1	
4213	MFILO-614SCP			8	
4213	MFILO-806SCP			6	

STOCK NO.	PART NUMBER	SOURCE, MAINTENANCE AND RECOVERABILITY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
4213	MFILO-810			6	
4213	MFILO-810SCP			3	
4213	MFILO-804			2	
6560 720000-262	MIA			1	
	MK2 MOD 0			3	
	MK2MOD0		103 -		
	MN92A		103A-48	1	
			143 -		
	MP74A		103A-58	1	
			143 -		
	MR87A		103A-57	1	
	MRE4		28 -72	1	
			46 -		
1600 011526000	MR13B		105 -10	1	
1600 509016	MR4		28 -72	9	
			46 -		
6700 262245-455	MS15001-1		127 -44	33	
			128 -61		
			130 -17		
	MS15001-3		5 -	1	
			127 -45		
6700 262245-454	MS15001-4		174 -45	2	
			127 -46		
	MS16036		118 -58	1	
			119 -		
	MS16089-1		119 -	3	
	MS20002-12		46 -51	1	
	MS20002-4		9 -	1	
			27 -		
			109 -		
	MS20002-4C		27 -	1	
			38 -		
	MS20002-5		43 -	1	
	MS20002-7		9 -	1	
	MS20002-8		29 -	1	
	MS20002C		39 -	1	
	MS20002C10		2A-	1	
			4 -		
			31 - 3		
	MS20002C22		132 - 5	1	
	MS20002C4		9 -	1	
			26 -		
	MS20002C5		9 -66	1	
	MS20002C6		131 -33	1	
	MS20002C7		9 -	1	
	MS20002C9		4 -	1	
	MS20601AD4-3		2A-	1	
	MS21919		118 -	1	
	MS21919DG14		133 -	1	
	MS21919DG16		133 -	1	
	MS21919DG20		133 -	1	
	MS21919DG5		101 -28	1	
	MS21919DG8		133 -	1	
	MS21919G12		133 -	1	
	MS21919G16		133 -	1	
	MS21919G20		133 -	1	
	MS21919G28		133 -	1	
	MS21919G8		133 -	1	
	MS21919WDG11		41 -	1	
	MS21919WDG14		19 -41	1	
	MS21919WDG20		60 -32	1	
	MS21919WDG5		41 -	1	
	MS21919WDG8		41 -	1	
	MS25024-1		98 -	2	
	MS28003		112 -	1	
			113 -69		
			115 -59		
			115A-27		
			116 -64		
	MS28003-1		112 -70	1	
			113 -70		
			115 -60		
			116 -65		
	MS28005-2		133 -38	1	
			136 -15		
	MS28005-7		133 -37	1	
			136 -16		
	MS28010-2		115A-14	1	
	MS28010-7		112 -35	1	
			113 -37		
			115 -31		
			115A-26		
			116 -33		
	MS28024-1		112 -	1	
			113 -		
			115 -		
			115A-20		
			116 -		
	MS28025-1		119A-55	1	
6500 419144-24	MS28740-4			4	
	MS28741-0166		23 -38	1	
	MS28741-12-0213		76 - 5	1	
			133 - 6		
			135 - 3		
	MS28741-12-0214		76 -	1	
			135 -		
	MS28741-12021			1	
	MS28741-16-0120		21 -	1	
			53 -45		
			55 -48		

STOCK NO	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONUM INDEX
	MS28741-16-0120		56 -45	1	
			57 -29		
	MS28741-16-0262		21 -45	1	
			59 -41		
			60 -27		
	MS28741-16-0332		21 -	1	
			59 -42		
			60 -28		
	MS28741-16-256			1	
6600 MDAP	MS28741-16-26 1/4			1	
6600 MDAP	MS28741-16D12			1	
	MS28741-16D25			1	
	MS28741-16D262			1	
	MS28741-16D33 1/4			1	
	MS28741-20-0142		62 -14	1	
	MS28741-20-0162		63 -35	1	
6600 MDAP	MS28741-20D16			1	
	MS28741-3-0480		119 -47	1	
	MS28741-4-0046		135 -	1	
	MS28741-4-0063		63 -50	1	
	MS28741-4-0076		133 -39	1	
			135 -18		
	MS28741-4-0087		63 -53	1	
			135 -		
	MS28741-4-0094		23 -42	1	
			62 -28		
	MS28741-4-0103		24 -16	1	
	MS28741-4-0112		40 -62	1	
			41A-34		
			73 -45		
	MS28741-4-0124		23 -31	1	
	MS28741-4-0130		135 -	1	
			23 -24		
			58 -75		
			59 -60		
	MS28741-4-0134		74 -40	1	
			133 -13		
			135 - 9		
	MS28741-4-0143		135 -	1	
	MS28741-4-0164		58 -74	1	
			59 -59		
	MS28471-4-0164		135 -	1	
	MS28741-4-0174		ZA-	1	
			21 - 9		
			22 -26		
	MS28741-4-0194		135 -	1	
	MS28741-4-0204		41 -15	1	
			133 -11		
			135 - 8		
	MS28741-4-0220		133 - 9	1	
			135 - 6		
	MS28741-4-0230		133 -10	1	
			135 - 7		
	MS28741-4-0260		58 -54	1	
			59 -47		
			135 -		
	MS28741-4-0276		135 -	1	
	MS28741-4-0280		41 -24	1	
			135 -		
	MS28741-4-0300		133 - 8	1	
			135 - 5		
	MS28741-4-0360		41 -54	1	
	MS28741-4-0380		41 - 7	1	
	MS28741-4-0480		133 -12	1	
			135 -10		
	MS28741-4-087			1	
	MS28741-4-094			2	
	MS28741-4-10-9/8			1	
	MS28741-4-100			2	
	MS28741-4-12 1/2			1	
	MS28741-4-13			2	
	MS28741-4-13.5			3	
	MS28741-4-14.75			1	
	MS28741-4-16 3/4			1	
	MS28741-4 16.75			2	
	MS28741-4-166			2	
	MS28741-4-17.5			2	
	MS28741-4-28			1	
	MS28741-4-32			2	
	MS28741-4-320			2	
	MS28741-4-38 7/8			1	
	MS28741-4-38.75			1	
	MS28741-4-480		119 -	1	
	MS28741-4-6 3/8			1	
	MS28741-4-7 3/4			1	
	MS28741-8-0370		79 - 8	1	
			133 -41		
			135 -17		
	MS28741-8-0160		71 -24	1	
	MS28741-8-0164		76 -34	1	
			79 - 5		
	MS28741-8-0190		71 -17	1	
	MS28741-8-0232		76 - 4	1	
			133 - 7		
			135 - 4		
	MS28741-8-0234		76 -	1	
			135 -		
	MS28741-8-0264		133 -20	1	
			135 -14		
	MS28741-8-232			1	

STOCK NO	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONUM INDEX
	MS28741-8-296			1	
	MS28741-8D16			1	
	MS28741-8D19			2	
	MS29512-12		62 -24	1	
	MS29512-16		56 -	1	
	MS29512-20		56 -	1	
	MS29512-4		53 -13	1	
			56 -		
			57 -		
			62 -		
			64 -		
	MS29512-8		64 -	1	
	MS29513-10		55 -24	1	
			56 -28		
	MS29513-110		33 -19	1	
			33 -21		
6600 589131	MS29513-112		55 -25	3	
			56 -27		
6600 589136	MS29513-115		42 -10	1	
6600 589139	MS29513-118			3	
6600 589179	MS29513-12		52 -32	7	
			52 -34		
			64 -		
6600 589142-8	MS29513-137			3	
	MS29513-20		52 -61	1	
	MS29513-212		9 -	1	
	MS29513-217		9 -	1	
			133 -		
			135 -20		
6600 589139	MS29513-218		9 -	3	
			53 -23		
6600 589140	MS29513-220		9 -	3	
			53 -20		
	MS29513-222		50 -22	1	
	MS29513-227		55 -30	1	
			56 -32		
6600 589146-28	MS29513-232		21 -30	2	
	MS29513-262			1	
	MS29513-338			1	
	MS29513-239		52 -39	1	
6600 589139-57	MS29513-28			1	
	MS29513-8		50 -11	1	
	MT1006-051-300		103 -	1	
	MT1060/U		105 -	1	
	MT1228-051-315			1	
	MT1321-064-228			1	
R17J 62311-2001N	MT382-064-500			1	
	MT2006-040-010			1	
	MT237/ //ARC3		103 -	1	
	MT237/A/ARC3			1	
	MT238/A/ARC3			1	
	MT238/B/ARC3			1	
	MT273/A/ARN6			1	
	MT273A/ARN6		103 -28	1	
	MT273B/ARN6		103 -	1	
	MT273D/ARN6		103 -	1	
	MT273E/ARN6		103 -	1	
	MT275/ARN6		104 -13	2	
	MT28/ARN5		105 -	1	
	MT3382-064-010		88 -	1	
	MT362/A			1	
1660 293347183	MT362A/A		103 -11	1	
	MT4228-051-010			1	
	MT556A/A1C			2	
	MT556/A1C		104 -	1	
			105 -		
	MT556A/A1C		104 -	1	
			105 -		
1660 NSL	MT589A/ //ARN12			1	
	MT589/ //ARN12		103 -	1	
	MT589/ARN12		103 -	1	
	MT589A/ARN12		103 -12	1	
	MT677/A1C		104 -	1	
			105 -		
	MT691/ARN18		103A-12	1	
	MT796/U		103 -19	1	
			103A-20		
	MT821/ARC27			1	
	MT822/ARC27		103 -30	1	
	MW2		95 -22	1	
6500 629815	M1A			2	
6560 NSL	M1B			1	
	M1P8		88 -	1	
3400 468163	M18161		49 -33	8	
3400 468251	M18161OH		49 -33	8	
	M287935		88 -	1	
	M302448		88 -	1	
	M359			1	
8850 107800	M359A		104 -	11	
			105 - 5		
	M360			1	
6560 720080-517	M4A		48A-29	1	
			48 -84		
6500 629850	M5A		13 -15	2	
7000 330500	M503			1	
	M821/ARC27		103 -13	1	
4557	NAF1152-2			1	
	NAF1201-8		119 -	1	
	NAF1308-1		113 -	1	
			116 -		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	NAF214792-1		25 -	1	
	NAF217845-1		119 -	1	
	NAF48379-3			1	
	NAF502535-1		118 -51	1	
	NAF502536-1		118 -52	1	
	NAF502537-2		118 -54	1	
	NAS-3-10		3 -23	1	
	NAS120W083		107 -	1	
4923	NAS120W093		82 -23	2	
			109 -		
	NAS121G093			2	
	NAS121G.093		117 -	1	
6500 980310	NAS143-10C		91 - 3	6	
	NAS143-12		46 -50	1	
6500 983540	NAS143-14		128 -27	2	
6500 980320	NAS143-20C		112 - 5	1	
6500 983535	NAS143-4		9 -	4	
			27 -		
6500 980290	NAS143-4C		9 -	82	
			27 -		
			38 -		
6500 983536	NAS143-5		45 -	24	
6500 980295	NAS143-5C		9 -62	4	
6500 980300	NAS143-6C		131 -33	4	
	NAS143-7		9 -	4	
6500 980302	NAS143-7C		9 -	8	
6500 983538-2	NAS143-8			2	
6500 980308	NAS143-9C		4 -	4	
6500 107001	NAS144-11		121 -30	4	
	NAS144-16		27 -29	1	
6500 107005-5	NAS144-20			2	
6500 107007-5	NAS144-24		38 -22	6	
6500 107011-5	NAS144-32		29 -37	8	
			29A-38		
	NAS144-33		38 -	1	
	NAS144-34		49 -15	1	
	NAS144DH		39 -	1	
6500 10547	NAS144DH11			4	
6500 105471-5	NAS144DH12			18	
6500 105472-5	NAS144DH14		26 -	4	
	NAS144DH16		9 - 6	1	
	NAS144DH18		9 - 9	1	
	NAS144DH19		9 -10	1	
	NAS144DH20		9 -11	1	
	NAS144DH22		9 - 7	1	
	NAS144DH23		9 - 8	1	
	NAS144DH24		9 -13	1	
			38 -22		
	NAS144DH25		9 -14	1	
	NAS144DH26		9 -12	1	
	NAS144DH27		9 -15	1	
	NAS144DH33		38 -	1	
6500 107066-5	NAS145-19		9 -65	18	
6500 107082	NAS145-49			2	
6500 106025-265	NAS146ADH62			2	
	NAS146DH66		131 -32	1	
	NAS147-64		9 - 4	1	
	NAS147-65		9 - 4	4	
	NAS147ADH-6A		9 - 4	1	
6500 106045-3	NAS147ADH42			8	
	NAS148-38		30 -	1	
	NAS148-44		29 - 1	1	
6500 107229-7	NAS148-45		29 -	4	
	NAS148-60			2	
	NAS148-61		5 -	1	
6500 106066	NAS148ADH38			4	
6500 106068	NAS148ADH44			4	
6500 106075	NAS148ADH60		5 -	4	
	NAS149-39		4 - 1	1	
6500 107288	NAS149-40			4	
6500 107294-25	NAS149-52		29 - 2	4	
6500 106125-78	NAS149ADH39			4	
6500 106126-24	NAS149ADH52			4	
	NAS150-38		4 - 2	1	
6500 106127-77	NAS150ADH38			4	
	NAS170-2			3	
6500 309198	NAS170-5		44 -12	4	
6500 309200	NAS170-6		44 -10	1	
	NAS174H10A		49 -47	1	
6700 408965-48	NAS178-12-16			8	
6700 408965-52	NAS178-12-18			8	
6700 408963-5	NAS178-8-7			8	
6700 208065-6	NAS179-12			16	
6700 208065	NAS179-6			20	
6700 208065-2	NAS179-8			8	
	NAS193-10C		4 -	1	
4923	NAS198H125		51 -26	1	
	NAS2-101		127 -42	2	
			128 -63		
			130 -17		
	NAS2-201A			4	
	NAS2-301		127 -42	1	
6700 72500-36	NAS20-6-10			128	
6700 724950	NAS20-6-6			36	
	NAS200-1032		89 -	1	
	NAS200-1032-10		38 -	1	
			64 -		
	NAS200-1032R7			1	
	NAS200-440-6			1	
	NAS200-632-10		45 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	NAS200-832		25 -	1	
	NAS200-832-10			1	
	NAS205		29 -	1	
	NAS205-10		34 -42	1	
	NAS205-11		10 -45	1	
	NAS205-12		10 - 6	1	
	NAS205-13		34 -41	1	
	NAS205-15		5 -	1	
	NAS205-16		10 -	1	
	NAS205-19		5 -	1	
	NAS205-20		5 -	1	
	NAS205-21		5 -	1	
	NAS205-22		5 -	1	
	NAS205-23		5 -	1	
	NAS205-26		32 -	1	
	NAS206-10		18 -18	1	
	NAS206-19		5 -	1	
			134 - 2		
	NAS206-23		5 -	1	
	NAS207-20		5 -	1	
	NAS220		29 - 9	1	
			107 -13		
6700 613925-222	NAS220-10		29 -17	24	
			29A-10		
6700 613925-223	NAS220-11			6	
6700 613925-224	NAS220-12		45 -	6	
			105 -		
6700 613925-225	NAS220-13		106 -25	1	
	NAS220-15		136 -	1	
	NAS220-16		133 -	1	
	NAS220-17			1	
	NAS220-20		107 -	1	
	NAS220-26		109 -	1	
6700 613925-2415	NAS220-31			6	
6700 613925-242	NAS220-32			1	
6700 613925-217	NAS220-6		103 -	24	
6700 613925-218	NAS220-7		104 -	6	
			105 -		
	NAS220-8		34 -14	1	
			112 -		
6700 613925-22	NAS220-9		45 -	20	
	NAS221		29 - 4	1	
			30 - 5		
			51 -		
			78 -		
			99 -		
6700 613925-32	NAS221-10		3 -30	42	
			3 -33		
			14 -40		
			41A-		
			48A-		
			81 -10		
			88 -		
			98 -		
			113 -63		
			118 -		
			121 -		
6700 613925-322	NAS221-11		3 -34	12	
			6 -		
			6 -36		
			8 -		
			8 -40		
			8 -51		
			8 -55		
			10 -		
			14 -41		
			30 -		
			37 -		
			40 -46		
			48 -		
			118 -48		
6700 613925-323	NAS221-12		4 -	6	
			6 -		
			6 -37		
			8 -		
			9 -		
			9 -49		
			9 -62		
			10 -37		
			41A-18		
			117 -20		
			121 -		
			28 -10		
			30 - 4		
			37 -		
6700 613925-324	NAS221-13		4 -	11	
			6 -		
			8 -		
			9 -63		
			10 -		
			106 -30		
			117 -		
	NAS221-14		8 -48	1	
			9 -17		
			10 -35		
			15 -22		
			30 -31		
			37 -		
			118 -61		
	NAS221-15		5 -	1	

STOCK NO	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	NAS221-15		30 -12	1	
			34 -12		
			106 -17		
			122 -		
6700 613925-327	NAS221-16		10 -36	6	
			27 -39		
6700 613925-328	NAS221-17		26 -	29	
			51 -44		
			103 -		
			109 -40		
			109 -42		
6700 613925-329	NAS221-18		41A-17	44	
			50 -19		
6700 613925-33	NAS221-19		9 -18	20	
			37 -		
			47 -22		
			81 - 3		
			86 -		
			109 -		
			117 - 7		
6700 613925-332	NAS221-20		109 -	5	
6700 613925-333	NAS221-21			5	
6700 613925-334	NAS221-22		107 -	4	
6700 613925-335	NAS221-23		43 -55	9	
6700 613925-336	NAS221-24		9 -84	2	
			50 -10		
6700 613925-3365	NAS221-25		8 -29	1	
			43 -34		
6700 613925-337	NAS221-26			1	
6700 613925-3372	NAS221-27		73 -	10	
			91 -		
			107 -		
			109 -		
6700 613925-338	NAS221-28			2	
6700 613925-3382	NAS221-29		30 -	13	
			65 -		
			73 -		
6700 613925-339	NAS221-30			8	
6700 613925-3392	NAS221-31		29 -58	12	
6700 613925-34	NAS221-32		73 -	14	
6700 613925-342	NAS221-34		31 -40	8	
6700 613925-3422	NAS221-35		37 -28	2	
			108 -		
			112 -		
6700 613925-3432	NAS221-37		27 -	4	
			72 -		
	NAS51-37		109 -32	1	
	NAS221-38		103 -	11	
6700 613925-3442	NAS221-39		112 -	2	
			118 -36		
			118 -54		
	NAS221-4		29 -	1	
6700 613925-316	NAS221-6		29 -47	2	
			29A-48		
			115A-		
			122 -33		
6700 613925-317	NAS221-7		40 -28	4	
			90 -		
			115A-		
			121 -		
6700 613925-318	NAS221-8		34 -15	4	
			51 -12		
			81 -16		
			105 -		
			112 -65		
			113 -64		
			115A-		
			117 -		
			117 - 8		
6700 613925-319	NAS221-9		3 -32	2	
			10 -		
			41A-		
			106 -18		
			112 -66		
			117 - 9		
			118 -42		
			119 -		
6700 613877	NAS221BZ18			15	
	NAS222		30 - 6	1	
			109 -		
6700 613925-419	NAS222-10		41A-12	1	
	NAS222-11		34 *43	1	
6700 613925-422	NAS222-12		10 -31	16	
			27 -26		
			37 -		
			86 -		
			119 -		
6700 613925-423	NAS222-13		37 -	12	
6700 613925-424	NAS222-14		29 -38	4	
			29A-39		
			41 - 4		
			117 -		
6700 613925-425	NAS222-15		26 -	8	
6700 613925-426	NAS222-16		2 -	1	
			37 -		
			121 -41		
	NAS222-17		26 -	1	
6700 613925-428	NAS222-18		26 -	2	
	NAS222-19		28 -	1	
6700 613925-43	NAS222-20			4	

STOCK NO	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	NAS222-20		30 -	1	
			80 -		
6700 613925-435	NAS222-24		27 -	2	
			118 - 8		
6700 613925-4365	NAS222-27		45 -	1	
	NAS222-7		29 -45	1	
			29A-46		
6700 613925-437	NAS222-8			12	
	NAS27-3		84 -10	1	
9400 456014	NAS290-12		45 -	1	
9400 456081	NAS290-14		45 -	1	
9400 456026	NAS290-4			8	
	NAS334A15		9 -16	1	
	NAS334CPA15		9 -16	1	
	NAS334PA15			1	
	NAS335-25		37 -23	1	
	NAS335-27		37 -22	1	
	NAS335CPA10		9 -67	1	
	NAS335P10			1	
6700 701910-344	NAS387-1032-32P			4	
	NAS397-16		84 -	1	
	NAS42-5-16A			4	
	NAS42-6-16		117 -21	1	
	NAS42C4-12		32 -18	1	
			121 -37		
	NAS42C6-95		31 -	1	
	NAS42DD4-10		39 -	4	
	NAS42DD6-72		50 - 3	1	
	NAS42DD8-24		30 -	1	
			46 -		
	NAS42DD8-28		46 -	1	
	NAS42HT6-12		32 -16	1	
			121 -37		
	NAS42HT6-2		89 -	1	
	NAS42HT6-54		107 -	1	
	NAS42HT6-7		30 -64	1	
	NAS42HT6-88		48 -	1	
	NAS42HT6-92		48 -	1	
	NAS42HT8-16A		89 -	1	
	NAS427K8		42 -	1	
6530 505000-236	NAS427W19			1	
	NAS43-12-64		119 - 8	1	
	NAS43-3-139		48 -	1	
	NAS43-3-140		48 -	1	
	NAS43-3-142		48 -	1	
	NAS43-3-19		29 -12	1	
			29 -18		
			29A-11		
			29A-15		
	NAS43-3-2		14 -	6	
	NAS43-3-22		12 -47	1	
	NAS43-3-29		9 -27	1	
	NAS43-3-24		117 -	1	
	NAS43-3-56		107 -	1	
	NAS43-3-80		107 -	1	
	NAS43-3-80A			1	
	NAS43-3-8		128 -52	1	
	NAS43-3-92		48 -	1	
	NAS43-4-10		28 -56	1	
	NAS43-4-112		109 -	1	
	NAS43-4-150		28 - 4	1	
	NAS43-4-18		44 -	1	
	NAS43-4-23		9 -44	1	
			30 -		
	NAS43-4-24		28 -57	1	
	NAS43-4-50		9 -45	1	
	NAS43-4-7		84 -	1	
	NAS43-4-8		48A-	1	
	NAS43-5-12		28 -37	1	
			107 -		
	NAS43-5-18		14 -	1	
	NAS43-5-26		28 -40	1	
	NAS43-5-36		107 -	1	
	NAS43-5-56			1	
	NAS43-6-15		128 -42	1	
	NAS43-6-18		44 -	1	
	NAS43-6-73		9 -36	1	
	NAS43-6-31		73 -	1	
	NAS43-6-48			2	
	NAS43-7-30		48 -	1	
	NAS43-9-16		14 -	1	
	NAS43BT9-16			1	
	NAS43C3-12		43 -40	1	
			43 -64		
	NAS43C5-105		44 -	1	
			110 -11		
	NAS43DD-1-24		116 -	1	
	NAS43DD1-24		115 -	1	
	NAS43DD12-160		89 -	1	
	NAS43DD12-41		89 -	1	
	NAS43DD16-98			2	
	NAS43DD-16-98		13 -12	1	
	NAS43DD3-10		49 -	1	
	NAS43DD3-114		104 -	1	
			105 -		
	NAS43DD3-17		41A-	1	
	NAS43DD3-16		50 -	1	
	NAS43DD3-20		50 -	1	
	NAS43DD3-24		96 -	1	
	NAS43DD3-32		41A-	1	

STOCK NO	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	NAS4300-3-32		115A-	AR	
	NAS43003-4		108 -	1	
	NAS43003-48A		48 -	1	
	NAS43003-60		104 -	1	
			105 -		
	NAS43003-8		89 -	1	
	NAS43006-32		128 -15	1	
	NAS43006-34		49 -17	1	
	NAS43HT3-6		122 -	1	
	NAS43HT4-274		122 -	1	
	NAS43HT6-32		122 -	1	
	NAS460-516		41 -45	1	
			44 -		
6500 908043-55	NAS463F-0010			2	
6500 908044	NAS463F-00A16			13	
	NAS464P5-10		9 -70	1	
	NAS464P5-12		9 -71	1	
	NAS464P5-14		9 -69	1	
	NAS464P5-18		9 -72	1	
6500 633175	NAS5-15			1	
6700 480966	NAS50-133			1	
6700 480967	NAS50-137			2	
6700 480969-5556	NAS50-162		70 -55	1	
			70 -69		
6700 480946	NAS50-56		14 -27	1	
			109 -		
	NAS50-68		14 -34	1	
	NAS50-87		109 -	1	
	NAS505-12		43 -	1	
	NAS505-14		43 -	1	
	NAS505-4		14 -	1	
	NAS509-8		29A-59	1	
6700 480909	NAS51-100		47 -56	3	
6700 480890	NAS51-18		9 -	17	
			40 -		
			43 -32		
6700 480895	NAS51-25		9 -	48	
			37 -		
			50 -14		
			43 -27		
			82 -18		
6700 480901	NAS51-31		43 -24	15	
6700 480903	NAS51-37		43 -30	16	
			82 -13		
6700 480904	NAS51-43		40 -16	2	
6700 480905	NAS51-50		119 -	6	
			134 -11		
			134 -19		
6700 480907	NAS51-62		9 -	2	
			48 -18		
6700 480908-5	NAS51-75		49 -72	2	
	NAS51-87		43 -73	1	
	NAS5100-150		37 -	1	
	NAS517		30 -	1	
			98 -		
	NAS517-2-0		123 -30	1	
	NAS517-2-00		111 -	1	
	NAS517-2-1		90 -	1	
	NAS517-2-14		89 -	1	
	NAS517-2-2		29 -13	1	
			29A-16		
			30 -		
			90 -		
			104 -		
			105 -		
	NAS517-2-28		104 -	1	
			105 -		
	NAS517-2-3		4 -	1	
	NAS517-2-6		105 -	1	
	NAS517-2-9			1	
	NAS517-3		29 -22	1	
			29A-44		
			29A-49		
			31A-		
			46 -27		
			86 -		
	NAS517-3-0		51 -21	1	
			121 -12		
	NAS517-3-00		10 -19	1	
			27 -		
	NAS517-3-1		5 - 6	1	
			9 -		
			41A-		
			123 -17		
	NAS517-3-10		3 - 8	1	
			3 -31		
			51 -25		
			107 -83		
			109 -		
	NAS517-3-11		3 -14	1	
			29 -		
			30 -		
	NAS517-3-12		3 -23	1	
			5 -		
	NAS517-3-13		5 -	1	
			29 -		
	NAS517-3-14		5 -	1	
			82 -		
	NAS517-3-15		5 -	1	
	NAS517-3-16		5 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	NAS517-3-17		10 -	1	
	NAS517-3-19		21 -	1	
			32 -		
	NAS517-3-2		10 -	1	
			29A-23		
			29A-27		
			31 -		
			91 -		
			105 -		
			109 -36		
			122 -37		
	NAS517-3-20		82 -	1	
	NAS517-3-21		21 -	1	
			70 -		
	NAS517-3-25		103 -	1	
	NAS517-3-3		10 -	1	
			27 -		
			30 -14		
			41A-		
	NAS517-3-4		3 -18	1	
			4 -		
			30 -16		
			37 -		
			118 -		
	NAS517-3-5		3 -11	1	
			4 -		
			30 -		
			34 -43		
			118 -47		
	NAS517-3-6		3 -20	1	
			3 -27		
			10 -		
			8 -17		
			30 -15		
	NAS517-3-7		3 - 3	1	
			3 -28		
			117 -		
	NAS517-3-8		3 - 4	1	
			3 -29		
			5 -		
	NAS517-3-9		3 -30	1	
			37 -		
	NAS517-4		29 - 5	1	
			29A-43		
			29A-47		
	NAS517-4-		30 -13	1	
	NAS517-4-1		10 - 5	1	
	NAS517-4-10		3 - 9	1	
	NAS517-4-11		5 -	1	
			134 - 2		
	NAS517-4-12		38 -	1	
	NAS517-4-14		103 -	1	
	NAS517-4-15		5 -	1	
	NAS517-4-16		27 -32	1	
	NAS517-4-2		26 -	1	
			31 -51		
	NAS517-4-3		9 -57	1	
			18 -18		
	NAS517-4-5		29 -39	1	
			29A-40		
	NAS517-4-6		3 -15	1	
	NAS517-4-7		3 - 2	1	
			9 -89		
	NAS517-4-8		2 -	1	
			5 -		
			30 -		
	NAS517-4-9		37 -	1	
	NAS517-5-10		9 -73	1	
	NAS517-5-11		5 -	1	
	NAS517-5-13		43 -	1	
	NAS517-5-26		44 - 5	1	
	NAS53-6		28 -33	1	
	NAS53-7		12 - 7	1	
	NAS54-12		48 - 6	1	
	NAS54-13		28 -73	1	
	NAS54-14		46 - 4	1	
	NAS54-22		28 -51	1	
	NAS54AH10		49 -47	1	
	NAS54AH27		48 -18	1	
	NAS54AH31		28 - 3	1	
	NAS54AH50		47 -67	1	
	NAS54A12		48 -15	1	
	NAS54A16		48 - 2	1	
	NAS54A33		14 -56	1	
	NAS54A93		48 -12	1	
	NAS54H-40		14 -57	1	
	NAS55H14		47 -11	1	
	NAS55H21		28 -36	1	
	NAS55H22		46 - 6	1	
	NAS56AH11		28 -80	1	
	NAS57H50		37 -24	1	
	NAS70-.261-.750		127 -	11	
6500 985573	NAS70-099-250			4	
6500 985575	NAS70-261-750			5	
	NAS70A-.209-.438		42 -	1	
	NAS70A.209-438		132A-	1	
	NAS70A.261-.750		22 -16	1	
			48A-		
			84 -		
	NAS70A.261-1.000		120 -22	1	

STOCK NO	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	NAS70A-761-1,000		120 -42	1	
6500 978400-5	NAS70A999-250			13	
6500 978402-5	NAS70A161-438			26	
6500 978418	NAS70A761-1000			4	
3360 073413580	NB57C		88 -34	21	
			91 - 6		
			92 -26		
			93 -20		
			94 -		
			95 -25		
			96 -38		
			97 - 3		
			98 - 3		
			99 -22		
			100 -36		
			142 -14		
	NB75C		87 - 2	1	
3400 302184	ND8038T1E			2	
3380 078501440	NF25		87 -22	1	
	NO 00			1	
	NO 1			1	
6700 184670	NO 11			1	
6700 184289	NO 2			1	
	NO-2		108 -	1	
	NO. 2		110 -	1	
	NO-9		95 -	1	
6700 334800	NO-65CP			2	
	O-616A		109 -	1	
8860 840000-325	OGA			65	
	OR			1	
	OR200343-1		103A-65	1	
	OS			4	
4213	PB23805-2			2	
4213	PB23812-2			2	
4213	PD23871-53			1	
4213	PB20356-1			1	
4213	PB44650-1			6	
4213	PB44651-1			9	
4213	PB44652-1			4	
4213	PB44661-1			1	
4213	PB44664-1			1	
4213	PB44696-3			4	
4213	PB44699-1			1	
4213	PB44717-1				
4213	PB44717-2			2	
4213	PB44732-1			1	
4213	PB44739-1			1	
4213	PB44751-1			1	
6600 007300	PB44754-1			2	
4213	PB44775-1			6	
4213	PB44776-1			1	
4213	PB44779			4	
4213	PB44779-1			6	
4213	PB44782-1			1	
4213	PB44878-1			1	
4213	PB44879-1			2	
4213	PB45023-1			1	
4213	PB46729-1			4	
	PDLM50		89 -	1	
4213	PD23871-53			1	
	PH502		65 - 1	1	
	PK76XZ-4-4		17 -	1	
6700 747772-267	PK79XZ6-6			2	
6700 747772-269	PK79XZ6-8		106 -	8	
6700 747772-44	PK79XZ8-6			102	
6700 747772-442	PK79XZ8-7			8	
6700 747772-444	PK79XZ8-8		32 -	8	
6700 749542-115	PK84XA4-6			42	
6700 749542-4115	PK84XA6-6			5	
6700 746620	PK89XA4-20			4	
3360 070510012	PLM105		88 - 4	4	
	PL108		103 -	1	
	PL148A			1	
	PL151A			1	
8850 322080	PL152A		103 -	1	
			105 -		
	PL153A		100 -	2	
8850 460243	PL177			1	
8850 460255	PL181			1	
8850 462119	PL182			1	
8850 460776	PL183			1	
8850 460360	PL219		104 -	1	
			105 -		
	PL259			1	
8850 460433	PL259A		104 -	7	
			105 -		
6500 916201-37	P100-421-7			26	
6500 916201-38	P100-447-7			1	
6500 916201-55	P100-499-8			4	
6500 916201	P101-421		107 -54	6	
			108 -18		
4562	P1072			1	
4246	P1105811			1	
4246	P1105878			3	
4562	P1139			1	
4246	P1488014			1	
4246	P1488967			1	
4246	P14C4796-1			3	
4246	P14C5051			1	
4246	P15D7546			4	

STOCK NO	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
4246	P17D5061-2			2	
4246	P17D5278			1	
4246	P17D5361			1	
4869	P178			1	
4246	P18B1893			1	
4246	P18B2174			1	
4246	P18D3079			1	
4246	P18D3516			1	
4246	P18D3517			1	
4246	P18D3520			1	
4246	P18D3521			1	
4246	P18D3523			1	
4246	P18D3529			1	
4246	P18D3805-1			2	
4246	P18D3914			1	
4246	P22D9442			1	
4246	P24D4062			1	
4246	P28B8802-72			1	
4246	P28B8809-12			2	
4246	P28B8809-22			1	
	P3150		95 -24	1	
4869	P42			10	
4246	P5C8761			4	
4869	P78			1	
4246	P8C4477			1	
4246	P8C5504			1	
4246	P8C5974			4	
4246	P9D5623			1	
4246	P9D5756			1	
4246	P9D5756P2			1	
4246	P9DB409			2	
	P91A1168		89 -32	1	
	QS100M16		21 -	1	
	QS100M28		21 -	1	
			58 -		
6500 293718-852	QS200M100S			1	
6500 293718-828	QS200M28			6	
6500 293718-837	QS200M56S		81 -12	2	
6500 293718-842	QS200M68S		80 -	2	
6500 293718-852	QS300M100S			1	
6500 293718-837	QS300M56S		81 -12	1	
	QS300M68S		80 -	1	
3400 302238	Q20201-5066			2	
3400 302238	Q20201-5066U			2	
6500 933999-75	RA2482-3			1	
	RA2490-4			6	
6590 600325-735	RA2500-2		41A-	8	
			51 -31		
			51 -46		
6500 933999-423	RA2500-3			1	
6500 933999-425	RA2500-4			6	
	RA4105		64 -	1	
4836	RA5449			1	
4836	RA5504			1	
4836	RA5529			1	
4836	RA5546			1	
4836	RA5547			1	
4836	RA5549			1	
4836	RA5583			1	
4836	RA9015		64 -28	1	
4836	RA9422			1	
4836	RA9423			4	
4836	RA9424			1	
4836	RA9447			1	
4836	RA9612			1	
	RA9617		64 -27	1	
4836	RA9683			1	
4836	RB5469			1	
4836	RB5484			1	
4836	RB5506			1	
4836	RB5528			1	
4836	RB5548			1	
	RB5605-2		64 -26	1	
4836	RB9446			1	
4836	RB9448			1	
	RCM15E		105 -	1	
	RC20BF101K		93A-	1	
3300 381167000	RC20BF151J			1	
	RC20BF151K		93A-	2	
	RC20BF221K			1	
	RC20BF271J			2	
3300 381168460	RC20BF271K		105 -	2	
	RC20BF331K		93A-	2	
3300 381169660	RC20BF471J			2	
3300 381169680	RC20BF471K			1	
3300 381170120	RC20BF561J			1	
	RC20BF561K		93 -	1	
	RC20BG102K		105 -	2	
	RC30BF151K		93A-	1	
	RC30BF470K		96 -49	2	
			100 -18		
	RC30BF820K		93A-	1	
	RC30BG101K		105 -	2	
3350 137000-3551	RC31BF102K			2	
	RD5505		64 -29	1	
3400 424004	RE83N			4	
3400 424007	RE3M83		109 -	3	
	RE3M6A		49 -56	1	
3400 424008	RE4F5		47 -	4	
			49 -		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	RE4F5		127 -48	1	
3400 424032	RE5M7		11 - 5	4	
			47 -		
	RE94/A1C10		105 -	1	
	RF20BF471K			1	
	RF4F5		48A-	1	
4836	RG54906		64 -25	1	
			138 -28		
4836	RG5494			1	
8860 312800-211	RG8/U		103 -	83	
8860 309600-211	RG87A/U			19	
	R15524		132 -16	1	
	RI5524		133 -	1	
	RL18586		105 -	1	
6500 632410	RL27588		18 -	28	
			105 -		
	RS106-32		57 - 7	1	
	RS106-350			2	
	RT122/ARN12		103 -	1	
			143 -		
	RT122A/ARN12		103 -15	1	
			143 - 3		
	RT178/ARC27		103 -31	1	
			143 - 7		
	RT187/ARC27			1	
	RT82/APX6		103 -14	1	
			103A-53		
			143 - 7		
	RT82A/APX		103 -	1	
			143 -		
	R101/A/ARN6			1	
	R101/ARN6		103 -	1	
	R101A/ARN6		103 -29	1	
			103A-64		
	R101/ARN6		143 -	1	
	R101A/ARN6		143 - 6	1	
	R101B/ARN6		103 -	1	
			143 -		
	R103585		105 -	1	
	R122/ARN12		103A-17	1	
			143 -		
6500 444954-3	R206588		18 -	30	
			104 -		
			105 -		
	R322/ARN18		103A-54	1	
			143 -		
	R540/ARN14C		103A-55	1	
			143 -		
	R608/ARC49		103 -	1	
	R77/ //ARC3		103 -	1	
			143 -		
	R77/ /ARC3			1	
	R77A/ARC3		103 -	1	
			143 -		
	R862D2		136 -	1	
	R862D4		133 -14	1	
			136 - 6		
8860 309600-211	R87A/U			19	
	R88A499		103 -	1	
			105 -		
	R88A0499-000		103 -	1	
	R8811331-10		113 -40	1	
	R881331-10		116 -36	1	
	R8811474-100		116 -13	1	
	R8811651-030		113 -	1	
	R8811651-035		113 -	1	
	R8811651-100		113 -42	1	
	R881474-100		113 -13	1	
	R881801-11			1	
	R891801-11		116 -38	1	
	R88T1950-50		90 -	1	
	R88V735		87 -25	1	
	SA3/A		88 -	1	
	SA3A/A		88 -42	1	
4219	SA4297D1			1	
4504	SA8000-61			AR	
4504	SA8000-62			AR	
6500 914765	SB4-2		93A-	34	
8850 749390	SCA2B		93 -	5	
			94 -		
			95 - 9		
			96 -		
			97 -		
			98 -		
			100 -		
			108 -56		
	SE256AN/ARC3		92 -15	2	
			93 -		
			94 -		
			100 -		
	SF1US		144 -	1	
4519	SFA96X		45 -	2	
	SLP100		50 -14	1	
	SO239		104 -	1	
	SP0715438		84 -	1	
	SP0715441		30 -	1	
	SP0715462		30 -	1	
	SP0715463-3		30 -	1	
	SP0715512		84 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	SP0715520		84 -	1	
	SP5-345-75		79 -	1	
	SS51111		122 -48	1	
	ST25-230-4800			2	
	ST25-230-4800AL		21 -44	1	
			138 - 1		
	ST25-230-4800AR		21 -	1	
			138 - 2		
3360 074031770	ST40F			1	
7400 509115	ST5		48 - 3	2	
	SVL6924		54 -34	1	
8850 667760	S0239		105 -	2	
4230	S1022			2	
4230	S1022-3			2	
4230	S1022-4			2	
4230	S1023			1	
4230	S1023-1		90 -39	1	
4230	S1023-2		90 -38	2	
4230	S1023-3		90 -36	1	
4230	S1023-4		90 -37	1	
	S1023-5		90 -34	1	
	S1023-6		90 -35	1	
4230	S10238		90 -33	1	
			90 -36		
			142 -54		
	S10404			1	A386
	S10802			1	K254
	S17377			1	
	S17378		103A-57	1	
3320 NSL	S18-3L		111 -67	1	
			112 -103		
	S20000			1	A387
	S20400			1	A388
	S20900			1	A389
	S3KDD		7 -10	1	
	S32550			1	A377
3300 236927000	S340			1	
	S34105			1	A376
					L132
	S34802			1	A390
	S35703			1	A378
	S35704			1	A379
	S37330			1	A380
	S37331			1	A381
	S37403			1	A382
	S38406			1	A383
	S38505			1	A384
6500 91A702-3	S4-200			2	
6500 91A704	S4-250			19	
	S4-250-		109 -		
	S40704			1	A385
	S408-3		37 -14	1	
	S409-1		37 -19	1	
	S47D17710		104 -24	1	
6500 91A778	S5A325			6	
6560 161000-495	S505		28 -	1	
	S79250		144 - 7	1	K255
	S79251-101L		144 - 8	1	K256
	S79251-101R		144 -	1	
	S79252			1	K257
	S79253			1	K258
	S80401			2	K259
	S80503			1	N1
4504	S8055-4-8			AR	
4504	S8152B2-0140			2	
4504	S8152N2-0140			2	
4504	S8157C40-064A			1	
4504	S8157H30-062			8	
4504	S8157H42-020			1	
4504	S8157H6-032			12	
4504	S8164-17			2	
	S81905			2	L55
	S81906		144 -	1	K260
	S81906-101			1	
	S81907			1	L56
	S84402			1	N2
	S84704			1	A393
	S84705			1	A394
	S84708			1	A395
	S85204		144 -	3	K261
	S97701-202		144 -	1	K262
	S97701-203		144 -	1	
	S97701-204		144 -	1	
	T.O.1T33A1		144 -	1	
	T.O.1T33A2		144 -	1	
	T.O.1T33A4		144 -	1	
	T.O.1T33A6		144 -	1	
	T.O.12R2-2A1C10-2		144 -	1	
	T.O.12R2-2ARC3-1		144 -	1	
	T.O.16-30ARA26-1		144 -	1	
	T.O.16-30ARC27-2		144 -	1	
	T.O.16-30ARN12-6		144 -	1	
	T.O.16-30ARN6-2		144 -	1	
4839	TF12919-1			2	
4839	TF12920			2	
4839	TF12922			2	
4839	TF12923			2	
4839	TF12953			2	
4839	TF12959			2	
4839	TF12972			2	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
4229	TF13609-1			2	
4839	TF13613			AR	
4839	TF13616			2	
4839	TF13628-1			2	
4229	TF13637			2	
6600 589146-28	TF13642-1			2	
4229	TF13643-1		21 -29	7	
4229	TF13650			2	
4229	TF13928			2	
4229	TF13950		21 -33	2	
3340 060702050	TF2A20			2	
3340 062454500	TF2A20YY			2	
4229	TF27449			4	
4229	TF27605			1	
4839	TF27607-1		21 -28	2	
			52 -36		
4839	TF27619			AR	
4839	TF27616			1	
4839	TF27619			1	
4839	TF27620			1	
4839	TF27622			1	
4839	TF27623			1	
4839	TF27624-1		52 -38	1	
4229	TF27627			1	
4839	TF27653			1	
4839	TF27653-1			1	
4839	TF27659			1	
4839	TF27672			1	
4839	TF27786			2	
4804	TF27787-1		52 -45	4	
4839	TF27796		21 -24	3	
4839	TF27798-4		21 -21	2	
4839	TF27856			2	
4839	TF27856-1		21 -28	1	
4839	TF27868			2	
6500 613675	TF27954			3	
4839	TF28207			2	
4839	TF28270			2	
4839	TF28379		21 -	8	
	TF28400-2		52 -25	1	
4839	TF28402			1	
	TF28405		52 -40	1	
4229	TF28409			1	
4229	TF28409-1			1	
4229	TF28410			1	
4229	TF28423			1	
4229	TF28428			1	
	TF28430		52 -41	1	
4839	TF28435			2	
4229	TF28437			1	
4229	TF28440			4	
4229	TF28440-1		52 -42	1	
4229	TF28443		52 -44	1	
8880 732000-3455	TF28446			1	
4839	TF28456-1		52 -37	1	
4839	TF28470			1	
4229	TF28473			2	
4229	TF28474			1	
4839	TF28477			1	
9285	TF28485			1	
	TF28490		52 -	1	
4839	TF28499-2			1	
4839	TF29600-1		52 -25	1	
			55 -73		
			56 -68		
			57 -47		
			61 -32		
			138 -24		
4839	TF29600-2			1	
	TF29601		52 -	1	
4839	TF29657			1	
4839	TF29657-1		52 -35	1	
3330 059470000	TF29660-1			1	
4839	TF29689			1	
4839	TF29800-1		21 -20	2	
			25 -		
			138 -14		
	TF29801		21 -	1	
	TF29804		21 -	1	
4229	TF29841			2	
	TF29857		21 -27	1	
3330 059470006	TF29860			1	
4839	TF29877			2	
	TF29890		21 -	1	
4839	TF30233-1			3	
4839	TF30239-1			3	
4839	TF30240			3	
4839	TF30261-1		21 -	1	
4839	TF30275			2	
4229	TF30482			2	
4229	TF31040		21 -32	8	
4229	TF31040-1			1	
4229	TF31550			2	
	TF51281		52 -	1	
4839	TF51286			2	
4839	TF51685-9			2	
4839	TF51689-23		52 -29	1	
4229	TF7005			2	
4229	TF7027			2	
	TF7046		21 -31	1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	TO 01-75FJC1			1	
	TO 01-75FJC2			1	
	TO 01-75FJC6			1	
	TO 08-15-1			1	
	TO 08-15-2			1	
	TO 16-1-66			1	
	TO 16-30A1C2-2			1	
	TO 16-30 ARC2			1	
	TO 16-30 ARC27			1	
	TO 16-30ARC27-2			1	
	TO 16-30 ARC3-2			1	
	TO 16-30 ARN6			1	
	TQD19450-2A		58 -36	1	
			59 -32		
			60 -17		
			138 -26		
	TQD19451-6A		58 -	1	
			59 -		
			60 -15		
	TQD19452-7A		58 -	1	
			59 -		
			60 -16		
4839	TQ18455-2			1	
4839	TQ18456			2	
4839	TQ18457			2	
4839	TQ18464-2			1	
4839	TQ18467			2	
4839	TQ18467-1		58 -	2	
			59 -		
			60 -17		
4839	TQ19450-2A			1	
4839	TQ19451-6A			1	
4839	TQ19452-7A			1	
4839	TQ19453			1	
4839	TQ19459-1A		58 -	2	
			59 -		
			60 -18		
4839	TQ19461			2	
4839	TQ19462			1	
4839	TQ19482			2	
4839	TX44032			1	
4839	TX94107-3			2	
3330 NSL	TX94107-4			2	
	TYPE A13A		115A-21	2	
	TYPE A2		115A-	1	
	TYPE B			2	
	TYPE B20			2	
	TYPE B7A			2	
	TYPE B8			2	
	TYPE C12			2	
	TYPE C30			2	
	TYPE C34			2	
	TYPE C4A		87 - 9	1	
	TYPE C6			2	
	TYPE C8		87 - 5	1	
	TYPE D2			4	
	TYPE E32			2	
	TYPE E34		115A-17	2	
	TYPE E5			1	
	TYPE F1			1	
	TYPE F2			1	
	TYPE F4			2	
	TYPE F5			2	
	TYPE JD249		115A-23	1	
	TYPE JD250		115A-24	1	
	TYPE J1		115A-22	1	
	TYPE J33A35			1	
	TYPE J8		115A-13	1	
	TYPE K7			2	
	TYPE K8	GF	115A-18	2	
	TYPE L7		115A-15	2	
	TYPE MS28005-7			1	
	TYPE M2			1	
	TYPE M7A1			1	
	TYPE M8			4	
	TYPE M4			2	
	TYPE M5			2	
	TYPE P1			1	
	TYPE T4E1			1	
	TYPE V1			1	
	TYPE V3			2	
	TYPE V8		115A-16	1	
3330 406000-2115	TYPE 5960			1	
	T3CV		42 -	1	
	T30P			2	
	T452/ARC49		103 -	1	
	T677 /ARC3			1	
	T677B/ARC3			1	
	T678/ARC3		103 -	1	
			143 -		
			105 -	1	
	UG102/U			1	
8850 697500	UG106/U			1	
8850 467460	UG218/U		105 -	1	
	UG21C/U		90 - 9	1	
8850 108850	UG212A/U		103 -	2	
	UG22B/U		90 -	1	
	UG22C/U		90 -	1	
8850 108716	UG27B/U		105 -	1	
	UG27C/U		103A-	1	
8850 108550	UG363/U			4	

STOCK NO	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	U6363/U		104 - 7		
			105 - 6		
	UG571/U		90 -	1	
	UG573/U			1	
	UG573A/U			1	
	UG58/U			1	
	UG58A/U		26 -	1	
8850 467580	UG59A/U			2	
8850 467585	UG59B/U		103 -	2	
	UG61A/U			1	
	UG97A/U			1	
6500 503930	UWN820		29 -	20	
6500 503952	UWN918		A -	60	
			29 -		
	U15/U		100 -	2	
	U16/U			1	
8850 734640	U61/U		100 -	3	
			119 -		
8850 NSL	U61A/U			1	
	U702-24		81 -	1	
			141 -		
	U702-24A		81 -13	1	
			141 -		
	U702-24B		81 -	1	
	U702-24D		81 -	1	
4544	U702-24E		81 -	1	
4544	U702-24F			1	
4544	U702-24G		81 -	1	
			141 - 7		
8850 468637	U92/U		119 -	2	
6700 973228-5	VR3112			2	
	V1		120 -11	1	
4846	V200-12A		2A-	1	
			63 -57		
			64 -38		
			138 -29		
4846	V214-1			2	
	V371010A00		31A- 4	1	
	V371010B00		31A- 6	1	
	V371030000		31A- 2	1	
	V371040000		31A- 8	1	
	V372030000		132 -16	1	
			133 -		
4815	WA5309-22			1	
4718	WA750			1	
	WDG8		118 -	1	
1400 302588	WD3201ELR5182U			2	
4815	WE451-1 1/4			1	
4815	WE451-1 1/4D			1	
4815	WE455-1 1-4 D30			2	
4815	WE455-1 1/4 D39			1	
8860 412000-211	WFS/U			AR	
4501	WM203			2	
4501	WM204		68 -	2	
4501	WM204M1		68 - 1	2	
	WM205M1		68 - 2	1	
8800 604600-211	WS5 C/U			AR	
4815	WS5006-10			2	
	W04		37 -39	1	
3360 NSL	W103U2		112 -116	2	
			112A-88		
			113 -111		
			115 -89		
			116 -96		
	W104MB4V		120 -28	1	
	W124D		79 -	1	
3380 708550-3455	W5L24		40 -26	2	
	W5L24V		107 -34	1	
	W526HT8D		21 -	1	
4815	W7950-2D4			1	
4815	W7950-2D9			16	
4815	W7955-1 1/4 D11			1	
4815	W7955-1 1/4 D12			1	
4815	W7955-1 1/4 D16			1	
4815	W7955-1 1/4D17			1	
4615	W7955-1 1/4D18			1	
4815	W7955-1 1/4 D19			1	
4815	W7955-2D5			1	
5850 544865	W7960-21			1	
4815	W8655-2D16		#	AR	
	XJ3D		103 -	1	
	X1188-74		40 -23	1	
8880 087610290	YAV25S			10	
	YAV28L		86 -39	1	
8880 087610360	YAV28S12		86 - 5	10	
	YBV28L		86 - 6	1	
	ZT4771			2	
	0-3903-12A			1	
4529	0-3903-144			2	
4529	0-3903-156			2	
	0-3903-22			2	
4529	0-3903NN144		117 - 6	1	
4529	0-3903NN156			2	
	0-3933		117 -	1	
4529	0-4150		119 -	1	
5510	0-521-114			2	
5510	0-521-133			2	
5510	0-521-137			2	
5510	0-521-138			2	
5510	0-521-146			12	

STOCK NO	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
5510	0-521-147			2	
5510	0-521-200			2	
5510	0-521-205			2	
5510	0-521-215			6	
5510	0-521-218			4	
5510	0-521-219			2	
5510	0-521-220			2	
5510	0-521-221			2	
5510	0-521-23			2	
5510	0-521-236			2	
5510	0-521-238			2	
5510	0-521-242			2	
5510	0-521-243			2	
5510	0-521-263			2	
5510	0-521-281			2	
5510	0-521-282			2	
5510	0-521-315			2	
5510	0-521-318			2	
5510	0-521-329			2	
5510	0-521-330			2	
5510	0-521-335			2	
5510	0-521-339			2	
5510	0-521-340			2	
5510	0-521-348			2	
5510	0-521-45			2	
5510	0-521-52			2	
5510	0-521-54			2	
5510	0-521-58			2	
5510	0-521-77			2	
5510	0-521-82			2	
5510	0-521PBA13			4	
5510	0-521PBA17			2	
5510	0-521PBA49			2	
5510	0-521PBA50			2	
5510	0-521PBA76			2	
5510	0-521PBB48			2	
5510	0-521PBB59			4	
5510	0-616A		68 -	2	
			67 -		
			107 -		
			139 -		
5510	0-616A2			2	
7100 753200-211	010 X 1			AR	
	010H		96 -	1	
3350 895000-1566	0146			1	
	0146M		107 -	1	
3350 890500-2171	0150M		100 -24	4	
	0151		93 -	1	
			96 -27		
3350 889500-1314	0151M		96 -30	2	
			100 -20		
			100 -22		
			107 -79		
3350 890500-2226	0151M100			1	
3350 889500-1314	0151M352			2	
7100 938700-425	016			AR	
6800 NSL	020			AR	
3300 3896B6430	0200B		96 -47	1	
3350 545000-2671	0200C		96 -41	1	
3300 390023570	02000		96 -40	2	
			112 -96		
	0200H		100 -19	2	
3400 302238	020201-5066			2	
	020A		96 -	1	
			100 -		
	0206		88 -	1	
	0309		105 -	1	
	0316J		100 -25	1	
3350 896500-1231	0316J352			2	
	0316J352-4			1	
3350 896000-1921	0319			2	
	0319J		111 -66	1	
			112 -101		
	03542				
	03594				
	035900		121 - 8	1	
	03628		95 -23	1	
	0366		111 -65	1	
	0-3903-12A		119 - 6	1	
	0-3903NN196		119 - 5	1	
6800 238300	040			AR	
3350 569000-1425	04008		96 -	1	
	0402		88 -	1	
6800 238300	0403			AR	
6700 481050	1			3	
6800 NSL	1 DIA			AR	
7100 487130-241	1 IN			AR	
6600 380624-68	1 IN ID			AR	
6600 380624-89	1 1/8			AR	
7000 NSL	1 1/4 ID			AR	
6600 380624-7	1 1/2ID			AR	
7100 NSL	1 3/4 ID			AR	
7100 468100-531	1/16 IN. FELT			1	
7100 545000-169	1/16 IN. LEATHER			2	
6600 732624	1/16 IN. RUBBER			1	
7100 549945-211	1/16 IN. LEATHER			15	
6530 501000-473	1/16 X 3/8 T3CV			20	
6600 745303-4	1/16 X 36			AR	
6700 468619-75	1/16X1/4TY3CV			3	
6530 501100-737	1/16X3/4TY2CV			8	

STOCK NO	PART NUMBER	USABLE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
6530 501100-256	1/16X3/4TY3CV			4	
6600 745303-6	1/16X36			AR	
6800 NSL	1/2 DIA			AR	
6600 926575	1/2ID X 1/8			6	
6600 976708	1/2ID X 1/8W			4	
	1/2 IN			2	
6600 380624-64	1/2ID			AR	
6600 926575	1/2ID X 1/8			6	
6600 976708	1/2ID X 1/8W			4	
7100 549900-147	1/32			2	
6600 745302-4	1/32 X 36			AR	
7100 549800-189	1/32 2 OZ.			3	
6600 493197	1/4			3	
6600 380624-6	1/4 ID			2	
6600 745307-6	1/4 X 36			AR	
6600 380624-6	1/4ID			2	
6600 947716	1/4IDX1/16			8	
6600 947717	1/4IDX1/16W			AR	
6600 745301-4	1/64X36			26	
6600 7729A3-5	1/64 X 36 X 36			1	
6600 767742-4	1/8			3	
6800 NSL	1/8 X .030			AR	
6800 NSL	1/8 X 035			AR	
6530 501000-519	1/8 X 1/2 T3CV			30	
7100 960300-483	1/8 X 2 TYPE 3			1	
6600 745305-4	1/8 X 36			AR	
6600 745305-6	1/8 X 36 IN.			AR	
	1/8X3/4 T5CV			2	
	1-1049-2		53 - 138 -	1	
4880	1-1049-21		53 - 138 -	1	
4831	1-1145-5-5			1	
	1-1448-75		84 - 141 -	1	
4880	1-150-2			3	
6800 NSL	1-3/4 DIA			AR	
4880	1-449-3		59 -14	1	
4880	1-449-4		59 -13	1	
4880	1-449-5		59 -15	1	
	1CR45D		55 -33	1	
	1D90A/ARN6		111 -17	1	
	1D91A/ARN6		115 -32 116 -34	1	
6600 380624-68	1 ID HOSE			AR	
7000 332500	1 ID. PLASTIC			AR	
4846	1R3661-25-15		23 - 140 -		
4831	10-1144-1-1			1	
	10-143-13			1	
4831	10-1447-76			1	
1ALC	10-174665-13L		31 -	1	
1ALC	10-174665-13R		31 -	1	
1ALB	10-174717L			1	
1ALB	10-174717R			1	
	10-174860L		3 -	1	
	10-174860R		3 -	1	
	10-174861-500L		3 -	1	
	10-174861-500R		3 -	1	
	10-174861L		3 -	1	
	10-174861R		3 -	1	
	10-174862-500L		3 -	1	
	10-174862-500R		3 -	1	
	10-174862L		3 -	1	
	10-174862R		3 -	1	
	10-174864-29			4	
	10-174910L		8 -	1	
	10-174910R		8 -	1	
	10-175039L		3 -	1	
	10-175039R		3 -	1	
	10-175583		47 -	1	
1ALC	10-176247		48A-	1	
	10-177338-11		90 -	1	
	10-177338-9		90 - 142 -	1	
	10-179206		2A-	1	
	10-179207		2A-	1	
	10-179340			1	
	10-179415		133 -	1	
4273	10-19596			3	
	10-200M		124 -	1	
	10-200M1		124 -	1	
1ALB	10-205158-3R			1	
1ALB	10-205158-6L			1	
1ALB	10-205158-6R			1	
1ALB	10-205268		80 -	1	
	10-205334-2L		49 -	1	
	10-205334-2R		49 -	1	
	10-205334-3L		49 -	1	
	10-205334-3R		49 -	1	
	10-205611		46 -	1	
	10-205725		117 -	2	
	10-2946-1-3			1	
	10-2947-1-10			1	
4831	10-2947-2-2			1	
4831	10-2947-2-6			1	
4704	10-32996			AR	
4704	10-33903			2	
4273	10-33927			1	
8850 820000	10-40191			1	

STOCK NO	PART NUMBER	USABLE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
4273	10-40450-125			1	
4273	10-40450-145			1	
8850 700000	10-40695-121			2	
6400 482100	10-40755-22			1	
8850 728005	10-40812-5			2	
8850 728008	10-40814-2			2	
8850 728025	10-40820-27			1	
4704	10-40822-14			1	
8850 508650	10-42512-3P			1	
8850 532900	10-42512-3S			1	
8850 280880	10-42514-2P			1	
8850 274500	10-42514-2S			1	
8850 239500	10-42612-3P			1	
8850 228340	10-42617-3S			1	
4846	10-454-39		23 - 140 -	1	
1ALC	10-459210			1	
4273	10-53358			1	
4273	10-53375			2	
4273	10-53389			4	
4273	10-53785			2	
4273	10-54403			2	
4273	10-54426-1		09 -35 142 -38	1	
4273	10-54427-1		89 -34 142 -36	1	
4273	10-54434			1	
4273	10-54442			1	
4273	10-54450			2	
4273	10-54486			1	
4273	10-54487			1	
4273	10-55435			1	
4273	10-55439			1	
4273	10-55440-1		89 -36 142 -37	1	
5340 060110000	10-55448			1	
4273	10-55452			1	
4273	10-55460-1		89 -37 142 -35	1	
4273	10-55463			1	
5330 057250936	10-55467			1	
4273	10-55474			1	
5380 NSL	10-55927			1	
4273	10-56344			1	
4273	10-56345			1	
4273	10-56348			2	
4273	10-56351			2	
4273	10-56353			8	
4273	10-56357			4	
4273	10-56358-1			AR	
4273	10-56359			2	
4273	10-56360			2	
4273	10-56361			6	
4273	10-56364			6	
4273	10-56365			2	
4273	10-56366			2	
4273	10-56368			4	
4273	10-56372			4	
4273	10-56374			4	
4273	10-57008			1	
4273	10-57034			1	
4273	10-57046			2	
4273	10-57047			1	
4273	10-57048			2	
4273	10-57049			4	
4273	10-57050			1	
4273	10-57051			1	
4273	10-57052			1	
4273	10-57053			1	
4273	10-57054			2	
4273	10-57055			1	
4273	10-57056			1	
4273	10-57057			2	
4273	10-57058			4	
4273	10-57059			2	
4273	10-57061			2	
4273	10-57062			1	
4273	10-57063			1	
4273	10-59724			2	
6750 NSL	10-644-9-8			1	
4831	10-648-75			8	
4273	10-6746			8	
4273	10-9777			8	
8860 840000-625	100A 100-436B		77 -	200 1	
6600 574336-8	100PDL4		136 -	4	
4846	1000AS1 10000-2		123 -	1 1	
5200 569850	10001		123 -	2	
5200 567750	10001-3 10002		123 -28	2 2	
	10003		123 -26	2	
5200 572950	10004		123 -25	2	
5200 711900	10005 10006		123 -14 123 -22	2 2	
5200 798004-45	10007		123 - 7	2	
5200 969418	10008		123 - 5	4	
5200 516475	10009		123 - 6	2	
5200 639450	10010		123 - 8	2	
4815	100102-14			4	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
5200 488575	10011		123 -15	2	
4815	100112F24			2	
4815	100115F22			1	
4815	100117F7			2	
5200 437585	10012		123 -16	2	
5200 388705	10013		123 - 9	2	
5200 6961R9	10014		123 -10	2	
5200 340958	10015		123 -19	2	
5200 269450	10016		123 -18	2	
5200 508950	10017		123 -	2	
5200 381800	10018			2	
5200 304100	10019		123 -29	4	
5200 798004-23	10020		123 -13	2	
5200 530500	10021		123 -20	2	
4567	10022		123 -24	2	
5200 381700	10023			2	
	10024		123 -27	6	
	10027		123 - 2	2	
	10029		123 -25	7	
	10030			2	
	1003027			4	
4567	10031			1	
4567	10032			2	
4860	100371-1052P		83 -29	1	
4860	100489A.28		83 -25	1	
6114	10049A3			2	
	10074OG.28		83 -	1	
4567	10105			6	
4860	101078A		83 -17	1	
3350 044000-1911	1011			1	
4567	10116			2	
4567	10118			1	
3350 044000-1951	1012		88 -	2	
4567	10122			1	
4567	10124			1	
4567	10125			2	
	1013		122 -10	1	
	10133-3		84 -	1	
	1014		93 -	1	
	1015		122 -	1	
4801	10159		73 -	1	
4872	101710			1	
4872	101721			1	
4860	10178A			1	
4815	101913		55 -69	1	
			56 -64		
			57 -44		
			138 -20		
4287	10201			1	
	10230A		112A-34	1	
4230	10245			1	
4815	102467		56 -62	1	
			138 -		
6114	10250A			2	
	10264			1	
4815	102803		56 -24	2	
			138 -		
	1029		122 -19	1	
4567	10420			2	
4567	10420-0			2	
4287	10421			1	
4602	1045-2			1	
	1045-8		11 - 7	1	
4872	1048-2			1	
5200 633575	1051-2			5	
4269	1055-1		87 -20	1	
	10566A		58 -73	1	
			131 -53		
			114 -49		
4213	1067-16A			1	
4213	1067-17A			1	
	107169		56 -25	1	
	107171		56 -33	1	
4209	1073021			2	
	107407		56 -28	1	
	107472		56 -29	1	
	10760			2	
4269	1085			1	
	1090		2A-	1	
			12 -		
			23 -		
			140 -		
	1092		95 -15	1	
4801	10973			1	
4801	10974			1	
6700 184620	11			2	
8860 050000-625	11/6410			AR	
1ALC	11-175840L			1	
1ALC	11-175840R			1	
	11-176408L		2A-	1	
	11-176408R		2A-	1	
4831	11-1849-83		83 -	2	
			141 -		
4831	11-1849-85-1			2	
4831	11-1849-86-1			2	
	11-2744-75		23 -	1	
			70 -		
			73 -		
			140 -		
	11-3043-27			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	11-747-9		54 -	1	
4746	11D3277P2			1	
4892 AAF950000	11008			2	
	110000		18 -	1	
			18 - 8		
4892	1101			2	
4892	1102			2	
4892	1103			2	
4892	1105			2	
	110626			1	A436
4892	1107			1	
4892	1108			2	
4892	1109			2	
	1110		12 -	1	
			24 -		
			140 -		
	1111-517703		21 -	1	
4831	1111-517716			2	
4108	111165			2	
4108	111173			2	
4108	111221			2	
4108	111222			2	
4108	111232			2	
4108	111233			2	
4108	111235			2	
4108	111238			2	
4108	111239			2	
4108	111241			2	
	111459			1	
4871	111460			1	
	111461			1	
4871	111462			1	
4871	111464			1	
4831	1115-537059		57 -15	1	
4108	111555			2	
4108	111589			2	
4108	111596			2	
4831	1116-526692		71 - 6	1	
			72 -38		
			140 -24		
4831	1116-548919		23 -28	1	
			140 - 8		
4108	111649			2	
4108	111650			2	
4892	111920-020-01		77 -	1	
			140 -		
	111920-030		77 -	1	
4232	112-213			1	
4234	112-214			2	
4832	112-217			1	
4234	112-249			1	
4832	112-373			2	
4832	112-414			2	
4234	112-416			1	
4234	112-420			1	
	11200		112A-40	1	
4871	112074			1	
	11216		45 -23	1	
4872	113321			2	
	1134A			1	
4577	11402			1	
	11404		39 -12	1	
	11404 /REV 6/			8	
4577	11406			1	
4577	11410			1	
4577	11411			1	
4577	11412			1	
4577	11450			1	
4577	11453			1	
4577	11463			1	
4577	11468			1	
4577	11473			1	
4577	11493			1	
8850 278975	115-0		88 -	1	
4577	11507			1	
4846	115100-4			1	
4577	11523			1	
4577	11547			1	
4577	11589			1	
4577	11590			1	
4801	11618		73 -	2	
	11782		112 -30	1	
			112A-26		
			113 -32		
			115 -26		
			116 -28		
4577	11713			1	
4577	11714			1	
4577	11718			1	
1ALB	117286-2		78 - 3	1	F351
1ALB	117287		78 - 4	2	C181
	11740			1	
4577	11740-1			1	
4872	1176		140 -	1	
	1176-1225		77 -	1	
4872	117713			1	
4872	117714			1	
4872	117715			1	
4872	117716			1	
4872	117717			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
4872	117718			1	
4872	117721			1	
4801	11800			1	
4801	11800-1		70 - 1	1	
			74 - 2		
			107 -42		
			140 -14		
4577	11811			1	
4577	11813			1	
4577	11814			1	
4577	11816			1	
4577	11819			1	
4577	11820			1	
4577	11821			1	
4577	11822			1	
	11825		80 -	1	
			81 - 1		
			141 -		
	11826		80 -	1	
4577	11827			1	
4577	11835			1	
4577	11836			1	
4577	11845			1	
	11846		80 -	1	
4577	11853			1	
4577	11855			1	
4577	11856			1	
4577	11861			1	
4577	11865			1	
4577	11866			1	
4577	11867			1	
	11870		80 - 6	1	
			141 -14		
4577	11871		80 - 8	1	
			81 -		
			141 -14		
4801	11906			1	
4801	11908			2	
4801	11909			2	
	119100-2		46 -	1	
4801	11911			2	
4801	11913			2	
4801	11914			1	
6114	11964A		111 -	2	
			112 -		
			113 -		
			114 -		
			115 -		
			116 -		
4880	12-1146-4			3	
4880	12-1046-3			3	
	12-1343-83		54 -15	1	
			55 -16		
			58 -43		
			141 -24		
4831	12-1346-77			1	
	12-20496D		133 - 2	1	
4832	12-220			2	
4832	12-221			2	
4832	12-222			1	
4832	12-248			2	
4832	12-374			2	
4832	12-376			2	
4832	12-377			2	
4832	12-412			2	
4832	12-413			2	
4880	12-846-6			3	
6500 513244	128080		29 -	1	
	128098		29 -	1	
8860 640000-655	12GA			200	
3400 456248	12NBC1822YZP			1	
	12RS-2ARN6-1		144 -	1	
6500 441348-25	12067-1.7505		2A-	5	
			80 -		
	12067-2.500		80 -	1	
6500 441348-5	12067-2.5005		80 -	8	
	12084-1		89 -	1	
4872	120922			2	
4872	120925			2	
	121041-022-02		21 -	1	
			25 -19		
			138 -		
	121041-023-01		21 -	1	
			25 -		
			138 -		
	121071-010-01		52 -	1	
			138 -		
	121071-016-02		52 -	1	
			138 -		
4831	1211-517246			1	
	1212B		95 -16	1	
			100 -		
			99 - 2		
4213	12128-3C		87 - 4	1	
			143 -		
4872	1214			1	
4872	12148		71 - 4	1	
			72 - 9		
			140 -22		
	12148X8-05		112 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	12148X8-05		113 -	1	
			115 -		
			116 -		
	1214X8-05		65 -46	1	
			111 - 5		
			112 -33		
			112A-30		
			113 -11		
			114 - 5		
			115 -11		
			116 -11		
4213	12142-1			2	
4213	12142-1A		103A-13	2	
			143 -		
	12143-1		103 -	2	
			142 -		
4213	12143-1A			1	
4213	12143-2		103 -27	1	
			143 - 5		
	12146-1		103 -	1	
			143 -		
4872	121510			1	
4872	121511			1	
	121812-010-01		21 -	1	
			54 - 7		
			55 -		
	121812-010-02		21 -	1	
			55 -		
			138 -		
4832	121812-010-03		21 -	1	
			55 -		
	121812-011-01		21 -	1	
			54 - 6		
			55 -		
	121812-011-02		21 -	1	
			55 -		
			138 -		
4832	121812-011-03		21 -	1	
			55 -		
4832	121812-012-01		21 -	1	
			55 -		
			138 -		
4832	121812-013-01		21 -	1	
			55 -		
			138 -		
	121812-04-01		55 - 8	1	
4832	121812-040-01		21 -	1	
			55 - 9		
			56 - 9		
			57 - 9		
4832	121812-040-02		21 -	1	
			55 - 9		
			56 - 9		
			57 - 9		
	121812-040-03		21 -	1	
			55 - 9		
			56 - 9		
			57 - 9		
4832	121812-040-04		21 -	1	
			55 - 9		
			56 - 9		
			57 - 9		
4832	121812-040-05		21 -	1	
			55 - 9		
			56 - 9		
			57 - 9		
			138 -17		
4832	121812-041-01		21 -51	1	
			55 - 8		
			56 - 8		
			57 - 8		
4832	121812-041-02		21 -51	1	
			55 - 8		
			56 - 8		
			57 - 8		
	121812-041-03		21 -51	1	
			55 - 8		
			56 - 8		
			57 - 8		
4832	121812-041-04		21 -51	1	
			55 - 8		
			56 - 8		
			57 - 8		
4832	121812-041-05		21 -51	1	
			55 - 8		
			56 - 8		
			57 - 8		
			138 -16		
	122		89 -39	1	
			142 -43		
4234	122-1875			2	
4234	122-1877			2	
4234	122-2016			2	
4234	122-2382			2	
4234	122-2862			2	
4234	122-2864			2	
4640	1221		73 - 5	1	
			122 -50		
			140 -26		
4213	122101			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
4872	122114			2	
4872	122120			2	
4640	1223			1	
4640	1224			1	
4213	122424			1	
4640	1225			1	
	12257-25		69 -	1	
			138 -		
4801	12257-29		84 -91	1	
			141 -20		
4640	1226			1	
4801	12262			1	
4640	1227			1	
9380 701010-2275	1227-20M		88 -	2	
			88 -35		
	12275		101 -52	1	
4640	1228			1	
4640	1229			1	
4640	1230			1	
4640	1231			1	
	12364		31 -	1	
			31A-		
	124		58 -76	1	
			59 -61		
			135 -		
	1246		130 - 2	1	
	1248		16 -	1	
4640	1249		16 -	1	
			16 -71		
9380 077552180	1251-383		92 -29	1	
			93 -22		
			94 -		
4213	125115			1	
4213	125558			1	
4213	125560			1	
6114	126M			2	
	12615		31A-25	1	
	12616		31A-24	1	
4213	126395			1	
	1264-283		89 -	1	
	1265X4-03		108 -	1	
	1266		16 -37	1	
	1267		16 -36	1	
	127G0100		84 -	1	
			141 -		
4602	1270		70 -	1	
			140 -		
8800 152940	127001			8	
4801	12707			4	
4640	1271			1	
4602	1273			1	
4801	12749			1	
4602	1275			1	
4801	12750			1	
4602	1276			1	
4640	1277			1	
4872	127713			3	
4640	1278			1	
4640	1282			2	
2319	1282834P1			6	
2345	128308			2	
4602	1284			1	
4602	1286			1	
4227	12897			2	
4640	1290		70 - 2	1	
			125 - 2		
			140 -15		
	12900-2			1	
4213	129115			1	
4640	1292			1	
4640	1293			1	
4640	1294			1	
4640	1295			1	
4640	1296			1	
4640	1297			1	
4602	1298			1	
8600 380624-84	13/32 ID			AR	
4504	13041-8-2.75		84 -44	1	
			141 -17		
	131-20027		58 -28	1	
4640	1314		23 -	1	
			24 -		
			70 -		
			140 -		
4872	131510			3	
4872	131511			6	
4872	131711			1	
4872	131713			2	
4872	131716			4	
	133340-13		46 -57	1	
4640	1341		2A-	2	
			11 - 1		
			12 -36		
			23 - 2		
			140 - 5		
4801	13418			1	
4801	13419			1	
4640	1342		11 -	2	
	1342-2		11 -15	1	
4640	1343			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	1343		11 - 6		
4602	1344		11 -14	2	
4640	1345		11 -11	2	
4640	1346		11 -13	4	
	1347		11 - 2	1	
6319	134702P2			1	
4640	1348		11 - 5	2	
4602	1349-10			1	
	135-00140		84 -	1	
			141 -		
4504	13529			4	
4504	13530			2	
4504	13535			2	
	135A-0111302		136 -	1	
4504	13555			2	
4504	13573			1	
R83PA	1359-428070	P1	88 -49	2	
4504	13639			1	
	13644		73 -	1	
4801	13645			1	
4801	13647		73 -	1	
4504	13648			1	
4504	13669			1	
4504	13670			2	
4504	13678-4			2	
4504	13678-5			5	
4504	13678-6			1	
4504	13681			1	
4801	13701-4		73 -	1	
			140 -		
4801	13705			1	
4815	13707			1	
4504	13722-1			1	
4504	13722-2			1	
4504	13733			2	
4504	13734			2	
4504	13754-2			3	
4504	13754-4			1	
4504	13755			1	
3360 073011530	138185		120 - 2	2	
4872	1382-1-6-8		63 -	1	
			138 -		
4872	138310			2	
4801	13832		73 -	1	
4872	138713			3	
4504	13956			1	
4504	13957			1	
1ALC	14-176408L		2A-29	1	
			12 - 1		
1ALC	14-176408R		2A-30	1	
			12 -		
4832	14-24			1	
8860 840000-725	14GA			25	
3400 456204	14NBC2026YZP			1	
4504	14003			1	
	14006		18 -11	1	
			19 -18		
			19 -26		
			20 - 3		
4504	14008			1	
4846	1404			1	
4846	1404-10			1	
4846	1404-12			1	
4846	1404-15			1	
4846	1404-6			1	
3320 080120000	1404-8			1	
4846	1406-9			1	
4504	14051			1	
4504	14056			1	
4872	140911			1	
4872	140929			2	
4504	14164-2			1	
4504	14174			1	
4504	14292			1	
4504	14295			1	
4504	14301			1	
4504	14349			2	
4640	1435-01		11 - 4	2	
4640	1435-02		16 -56	1	
4602	1435-03			1	
	14366		23 -	1	
			70 -		
			73 -		
			140 -		
4801	14368			6	
4504	14403			1	
4504	14415		84 -	1	
4504	14432			2	
4504	14433-1			1	
4504	14434			1	
4504	14435			1	
4504	14436			1	
4504	14445			1	
	145170M2		124 -66	1	
4801	14527			1	
4504	14535-5			1	
	146H		93 -	1	
			94 -		
	14602-1J-A1		112A-27	1	
			116 -37		

STOCK NO.	PART NUMBER	ACCESSORIES	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	14602-1J-B1		112 -	1	
			115 -		
	14602-1JA1		111 -18	1	
			112 -38		
			113 -41		
			114 -21		
			114 -34		
	14602-1JB1		111 -	1	
			114 -		
	14602-1K-A1			2	
	14618-03		112 -31	1	
			113 -33		
			115 -27		
			116 -29		
4801	14638			1	
4801	14689			1	
	14706-1		83 -	1	
			141 -		
4801	14727			1	
4815	14744			1	
4815	14745			1	
4815	14746			1	
4815	14748			1	
4815	14749			3	
4815	14750			2	
4815	14751			1	
4815	14752			1	
4815	14754			2	
	14753			1	
1ALC	15-205611		46 -	1	
6500 313350-365	15-3007		30 -	2	
			37 -		
7100 213200-189	15 OZ CLOTH			18	
7100 213500-415	15 OZ COTTON			8	
	150			1	
4846	1501		82 -11	2	
			141 -11		
4846	1501-2		82 -	1	
4846	1501-3		82 -22	1	
4846	1502		82 -12	1	
4846	1503		82 -28	1	
4846	1503-4			1	
4801	15031			6	
4846	1504		82 -25	1	
4846	1505		82 -26	1	
4846	1506		82 -27	1	
5320	B506523			2	
4846	1507		82 -24	1	
4846	1508		82 -20	1	
4846	1509		82 -15	1	
4846	1511		82 -16	1	
4846	1512		82 -19	1	
4801	15129			1	
4846	1513		82 -21	1	
4801	15131			1	
4872	151913			1	
4872	151914			1	
4872	151915			1	
4872	151916-1			1	
4872	151917			1	
4872	151918			1	
4872	151919			1	
4872	151920			1	
4519	152NM		106 -	1	
4227	1521A		8 -	2	
			25 -		
	154C100		65 -	1	
	15465-4C			2	
	15465-4L		86 -49	2	
	1558-041041		115 -30	1	
			112 -34		
			113 -36		
			116 -32		
	157P		90 -	1	
	157P1		90 -	1	
	157P1A		90 -	1	
	157P2		90 -	1	
			142 -		
4227	157P3		90 -25	1	
			142 -51		
	157V		25 -	1	
	157V1		25 -	1	
			142 -		
4227	157V2		25 - 9	1	
			142 -57		
	15752-3.25SH		80 -	1	
	15752-3.250SH		80 -	1	
	15752-325SH			7	
4227	15757-02			2	
4504	15775			2	
	15851		101 -	1	
4504	15866-52		80 -	1	
4504A	15880-2			16	
	1589-1C		89 -	1	
	15926		101 -19	1	
	15937		101 -22	1	
4227	15997			2	
8860 830000-525	16 GA S/C			337	
	16-30ARA26-1			1	
8860 259000-625	16GA CABLE			AR	

STOCK NO.	PART NUMBER	ACCESSORIES	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
8860 854000-555	16GA COPPER WIRE			AR	
8860 840000-735	16GAC COPPER WIRE			400	
	16015		18 - 4	1	
4801	16053			3	
	16300/4-03		115A-29	1	
4801	16346			1	
4801	16350			1	
4727	16384		102 - 9	AR	
	167697			1	A437
4801	16889			6	
4801	16891			6	
	16892-10		23 -	1	
			140 -		
4801	16892-2		23 -14	4	
			70 -24		
			73 -10		
			140 - 6		
			140 -18		
			140 -27		
4801	16894			1	
4801	16895			1	
4801	16896			1	
4801	16897			1	
	169232			1	A438
	178531		111 -14	1	
			112 -29		
			113 -31		
			114 -20		
			115 -25		
			116 -27		
	178910		113 -96	1	
	171416			2	A439
4801	17160			1	
	172826-2			2	
5360 073942380	17343-6-450		89 -30	12	
			90 -14		
			133 -42		
			136 -		
			142 -34		
			142 -48		
4801	17980			8	
	174513			1	P397
	174513-11L			1	P398
	174513-11R			1	
	174513-14L			1	
	174513-14R			1	
	174513-17			1	
	174513-19			1	
	174513-2			1	
	174513-20			1	
	174513-3L			1	
	174513-3R			1	
	174513-7L			1	
	174513-7R			1	
	174514			1	G347
	174514-10L			1	
	174514-10R			1	
	174514-11L			1	
	174514-11R			1	
	174514-12L			1	
	174514-12R			1	
	174514-13L			1	
	174514-13R			1	
	174514-14L			1	
	174514-14R			1	
	174514-15L			1	
	174514-15R			1	
	174514-16L			1	
	174514-16R			1	
	174514-17L			1	
	174514-17R			1	
	174514-18L			1	
	174514-18R			1	
	174514-24L			1	
	174514-24R			1	
	174514-28L			1	
	174514-28R			1	
	174514-29L			1	
	174514-29R			1	
	174514-5L			1	
	174514-5R			1	
	174514-6L			1	
	174514-6R			1	
	174514-8L			1	
	174514-8R			1	
	174514-9L			1	
	174514-9R			1	
	174516			1	F535
	174516-2L			1	
	174516-2R			1	
	174516-3L			1	
	174516-3R			1	
	174516-4			1	
	174516-5L			1	
	174516-5R			1	
	174516L			1	
	174516R			1	
	174519			1	F536
	174519-2L			1	
	174519-2R			1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174519-3L			1	
	174519-3R			1	
	174519-4			2	
	174519-5L			1	
	174519-5R			1	
	174519-6L			1	
	174519-6R			1	
	174519-8			2	
	174520			1	F537
	174520-2			1	
	174520-3L			1	
	174520-3R			1	
	174520-4			2	
	174520-5			1	
	174520-7L			1	
	174520-7R			1	
	174521			1	F538
	174521-2			1	
	174521-3L			1	
	174521-3R			1	
	174521-4			1	
	174521-5			1	
	174521-500			1	
	174521-6L			1	
	174521-6R			1	
	174522			1	F539
	174522-10L			1	
	174522-10R			1	
	174522-11L			1	
	174522-11R			1	
	174522-2			1	
	174522-4L			1	
	174522-4R			1	
	174522-5L			1	
	174522-5R			1	
	174522-6L			1	
	174522-6R			1	
	174522-8			1	
	174523			1	F540
	174523-10L			1	
	174523-10R			1	
	174523-12L			1	
	174523-12R			1	
	174523-6L			1	
	174523-6R			1	
	174523-8L			1	
	174523-8R			1	
	174523-9L			1	
	174523-9R			1	
	174532		30 -	1	F541
	174532-5L			1	
	174532-5R			1	
	174532-6			1	
	174532-7			1	
	174533			1	F542
	174533-4			2	
	174533-7			2	
	174534		30 -	1	F543
	174534-2			1	
	174534-3L			2	
	174534-3R			2	
	174535L			1	F544
	174535R			1	
	174536-2L			1	
	174536-2R			1	
	174536-3			2	
	174536-4L			1	
	174536-4R			1	
	174536-5L			1	
	174536-5R			1	
	174536L			1	F545
			30 -		
	174536R		30 -	1	
	174538-2L			1	
	174538-2R			1	
	174538-3			2	
	174538L			1	F546
	174538R			1	
	174539		29 -61	1	K264
			29A-70		
			†30 -17		K264
	174539-2L			1	K264
	174539-2R			1	
	174539-3L			1	
	174539-3R			1	
	174539-4			1	
	174539-5			1	
	174539-6			1	
	174540			1	K547
	174540-13L			1	
	174540-13R			1	
	174540-2L			1	
	174540-2R			1	
	174540-3			2	
	174540-33			2	
	174540-34			2	
	174540-35			1	
	174540-38			2	
	174540-4			1	
	174540-5			2	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174540-8			2	
	174541L			1	F548
	174541R			1	
	174543			1	G349
	174543-2L			3	
	174543-2R			1	
	174543-3L			1	
	174543-3R			3	
	174543-4L			1	
	174543-4R			3	
	174543-5L			1	
	174543-5R			1	
	174543-6L			3	
	174543-6R			1	
	174544			1	Q150
	174544-2			1	
	174544-3L			1	
	174544-3R			3	
	174544-4			1	
	174544-5			1	
	174544-6L			1	
	174544-6R			1	
	174544-7L			1	
	174544-7R			1	
	174544-8L			1	
	174544-8R			1	
	174549L		30 - 3	1	G349
1ALB	174549R		30 -	3	
	174550-2		124 - 4	1	
	174550-3L		124 - 1	1	
	174550-3R		124 - 2	1	
1ALB	174550-4		124 - 3	1	
1ALB	174550L		124 -	1	F552
1ALB	174550R		30 - 2	1	
			124 -		
1ALB	174551		30 -	1	F550
	174551-2		30 -20	1	
	174551-3		30 -	1	
	174552L		30 - 9	1	F551
	174552R		30 -10	1	
1ALB	174553		4 -21	2	E124
			30 -27		E124
			37 -45		E124
	174554L		30 -43	1	E125
	174554R		30 -	1	
	174555L		30 -44	1	E126
	174555R		30 -	1	
	174556		30 -	1	E127
	174556-2		30 -47	1	
	174557L		30 -49	1	C182
	174557R		30 -	1	
	174558			1	E128
1ALB	174560		124 - 9	2	
			125 - 1		
	174560-2			2	
	174763		29A-29	1	
	174563R		30 -	1	
	174564			2	C183
	174565			2	C184
	174567			1	C185
	174567-2			1	
	174568			1	C186
	174570			1	P399
	174570-10L			1	
	174570-10R			1	
	174570-11L			1	
	174570-11R			1	
	174570-12L			1	
	174570-12R			1	
	174570-13L			1	
	174570-13R			1	
	174570-15L			1	
	174570-15R			1	
	174570-16L			1	
	174570-16R			1	
	174570-17			2	
	174570-18L			1	
	174570-18R			1	
	174570-19L			1	
	174570-19R			1	
	174570-2L			1	
	174570-2R			1	
	174570-20L			1	
	174570-20R			1	
	174570-21L			1	
	174570-21R			1	
	174570-22L			1	
	174570-22R			1	
	174570-23L			1	
	174570-23R			1	
	174570-24L			1	
	174570-24R			1	
	174570-25			2	
	174570-26L			1	
	174570-26R			1	
	174570-3L			1	
	174570-3R			1	
	174570-4L			1	
	174570-4R			1	
	174570-5L			1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	174570-5R			1	
	174570-6L			1	
	174570-6R			1	
	174570-7L			1	
	174570-7R			1	
	174570-8L			1	
	174570-8R			1	
	174570-9L			1	
	174570-9R			1	
	174574-2L			1	
	174574-2R			1	
	174574-3L			1	
	174574-3R			1	
	174574-4			2	
	174574-5			4	
	174574-6			2	
	174574-7			2	
	174574-8			1	
	174574-9L			1	
	174574-9R			1	
	174574L			1	Q151
	174574R			1	
	174575-16			1	
	174575-8		33 -10	1	F552
	174577-2L		30 -69		
	174577-2R		30 -		
1ALB	174577-5		30 -	2	
1ALB	174577L		8 -69	1	E129
			30 -		E129
1ALB	174577R		8 -	1	
			30 -		
	174578L			1	C187
	174578R			1	
1ALB	174579-10			4	
	174579-10		33 -	1	F553
	174579-13		33 -	4	
	174579-14		31 -	1	
	174579-15L		31 -	1	
	174579-15R		31 -	1	
	174579-18			1	
	174579-19			1	
	174579-20		33 -		
1ALB	174579-21			1	
	174579-22		33 -		
	174579-23			1	
1ALB	174579-24			1	
	174579-25			2	
1ALB	174579-5			2	
	174579-6			2	
	174579-7			2	
	174579-8			2	
	174579-9		33 -	2	
	174580		30 -	1	E130
	174581			1	F554
	174581-2L			1	
	174581-2R			1	
	174581-3			1	
	174581-4L			1	
	174581-4R			1	
	174582L			1	F555
	174582R			1	
	174583-10L			4	
	174583-10R			4	
	174583-11			1	
	174583-4		134 -	2	
	174583-5		134 -30	2	
	174583-6L			1	
	174583-6R			1	
	174583-8L			1	
	174583-8R			1	
	174583-9L			1	
	174583-9R			1	
	174583L		30 -	1	P400
	174583R		30 -	1	
	174586-10			2	
	174586-11			2	
	174586-12		33 -	2	
	174586-13			4	
	174586-14			2	
	174586-15			2	
	174586-16		33 -	1	
	174586-2R			1	
	174586-9			2	
	174586L		33 -	1	F557
	174586R		33 -		
	174600			1	G348
	174600-35			25	
	174628			1	F558
	174628-10L			1	
	174628-10R			1	
	174628-11L			1	
	174628-11R			1	
	174628-12			2	
	174628-15L			1	
	174628-15R			1	
	174628-16L			1	
	174628-16R			1	
	174628-18L			1	
	174628-18R			1	
	174628-20L			1	

STOCK NO	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174628-20R			1	
	174628-21			2	
	174628-22			12	
	174628-23L			1	
	174628-23R			1	
	174628-24L			1	
	174628-24R			1	
	174628-25			1	
	174628-26L			1	
	174628-26R			1	
	174628-3L			1	
	174628-3R			1	
	174628-5L			1	
	174628-5R			1	
	174628-7L			1	
	174628-7R			1	
	174628-8L			1	
	174628-8R			1	
	174628-9L			1	
	174628-9R			1	
1ALB	174630-3		31 - 1	3	C188
1ALB	174630-4		2A-	2	
			4 - 4		
	174631		32 -	1	
	174631-10			2	
	174631-10		32 - 5	1	
	174631-11		32 - 7	2	
	174631-12		32 - 8	2	
	174631-18			2	
	174631-19L			2	
	174631-19R			2	
	174631-20			2	
	174631-21			2	
	174631-22			2	
	174631-23			2	
	174631-24		32 -44	2	
	174631-25		32 -	2	
	174631-26L		32 - 2	1	
	174631-26R		32 -	1	
	174631-3L			1	
	174631-3R			1	
	174631-33		32 -12	2	
	174631-34		32 -11	4	
	174631-35L			1	
	174631-35R			1	
	174631-36			1	
	174631-37			1	
	174631-38			1	
	174631-41			1	
	174631-44			2	
	174631-45			2	
	174631-46L			2	
	174631-46R			2	
	174631-47			4	
	174631-48			4	
	174631-50			2	
	174631-500		32 -	1	
	174631-502		32 -	1	
	174631-51			2	
	174631-52			2	
	174631-53L			1	
	174631-53R			1	
	174631-54L			1	
	174631-54R			1	
	174631-55		32 -	1	
	174631-56L		32 -13	1	
	174631-56R		32 -	1	
1ALC	174631-58L		32 - 1	1	
1ALC	174631-58R		32 -	1	
	174631-6		32 - 3	2	
	174631-7		32 - 6	2	
	174631-79L		32 -	1	
	174631-79R		32 -	1	
	174631-8		32 - 9	2	
	174631-9		32 - 4	2	
			32 - 5		
	174633			1	A440
	174637			1	F559
	174637-2			1	
	174637-3			1	
	174645		31 -	1	F560
	174645-10		31 -36	1	
	174645-11			2	
	174645-2			1	
	174645-3L			1	
	174645-3R			1	
	174645-5			1	
	174645-6			1	
	174645-7		31 -	1	
	174645-8			1	
	174645-9			2	
	174650-2		2A-	2	C189
			4 -		C189
1ALC	174650-3		30 -	2	
	174650-4		30 -	2	
			31 -		
1ALC	174651		31 -	2	G1
	174651-2		31 - 4	2	
	174653-2L		30 -48	1	
	174653-2R		30 -	1	

STOCK NO.	PART NUMBER	SOURCES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
1ALC	174653L		30 -	1	P401
1ALC	174653R			1	
1ALB	174654		31 - 9	6	C190
			35 -24		C190
	174654-2		31 -	8	
			35 -		
	174654-3		31 -	8	
			35 -		
1ALC	174655		31 -	1	G2
	174655-2		31 -27	1	
	174655-3		31 -28	1	
	174655-4		31 -29	1	
	174655-7		31 -30	1	
	174656			1	
	174656-2			1	
	174656-3			1	
	174658			1	P369
1ALC	174659L		26 -41	1	
			31 -41		
1ALC	174659R		26 -42	1	
			31 -42		
	174660			1	G3
	174660-13			1	
	174660-14			2	
	174660-15			1	
	174660-16			8	
	174660-26L			2	
	174660-26R			2	
	174660-27			8	
	174660-3L			1	
	174660-3R			1	
	174661			1	G4
	174661-5L			16	
	174661-5R			16	
	174662-2		30 -	4	
	174662-3L		4 -22	1	
			30 -67		
	174662-3R		4 -		
			30 -		
	174662-4L			1	
	174662-4R			1	
	174662-5L			1	
	174662-5R			1	
	174662-6L			1	
	174662-6R			1	
	174662-7			2	
	174662-8			2	
	174662-9			1	
	174662L		30 -	1	
	174662R		30 -	1	
	174663-2L			1	
	174663-2R			1	
	174663-3L			1	
	174663-3R			1	
	174663-4L			1	
	174663-4R			1	
	174663-5L			1	
	174663-5R			1	
	174663L			1	G5
	174663R			1	
	174664		31 - 2	3	A441
	174665-10		31 -33	1	
	174665-11			2	
	174665-12		31 -25	2	
	174665-13L		31 -	1	
	174665-13R		31 -	1	
	174665-2L			1	
	174665-2R			1	
	174665-3L			1	
	174665-3R			1	
	174665-4L			1	
	174665-4R			1	
	174665-5L			1	
	174665-5R			1	
	174665-6		31 -24	1	
	174665-7		31 -26	2	
	174665-8			1	
	174665-9		31 -32	1	
	174665L		31 -	1	L168
	174665R		31 -	1	
	174666			1	G6
	174667			1	G7
	174667-2			1	
	174667-3			1	
	174667-4			6	
	174670			1	G8
	174670-2			1	
	174670-3			1	
	174670-4			1	
	174671			1	G9
	174671-2			1	
	174671-3			1	
	174672			1	G10
	174675			1	G11
	174675-2			1	
	174675-3			1	
	174676L			1	A442
	174676R			1	
	174677			2	E132
	174678			2	
	174678			1	C191
	174681			1	Q152
	174681-10L			1	
	174681-10R			1	
	174681-11L			1	
	174681-11R			1	
	174681-12L			1	
	174681-12R			1	
	174681-13L			1	
	174681-13R			1	
	174681-14L		35 -	1	
	174681-14R		35 -	1	
	174681-15L		35 - 1	1	
	174681-15R		35 - 2	1	
	174681-16			1	
	174681-17L			1	
	174681-17R			1	
	174681-18L			1	
	174681-18R			1	
	174681-19			1	
	174681-2L			1	
	174681-2R			1	
	174681-20		35 -	1	
	174681-21			2	
	174681-22			1	
	174681-26			1	
	174681-27			1	
	174681-28			1	
	174681-29			1	
	174681-3L			1	
	174681-3R			1	
	174681-30			1	
	174681-31			1	
	174681-32			1	
	174681-33			1	
	174681-34		35 -	2	
	174681-35		35 - 6	2	
	174681-36			1	
	174681-38			1	
	174681-39			1	
	174681-4L			1	
	174681-4R			1	
	174681-40			1	
	174681-41			1	
	174681-42			1	
	174681-43			1	
	174681-44			1	
	174681-45			1	
	174681-48		35 - 4	1	
	174681-49		35 - 5	1	
	174681-5L			1	
	174681-5R			1	
	174681-50			1	
	174681-51			1	
	174681-52			1	
	174681-53			1	
	174681-54			1	
	174681-55			1	
	174681-56			1	
	174681-57		35 -	1	
	174681-58			1	
	174681-59			1	
	174681-6L		35 - 8	1	
	174681-60			1	
	174681-62		35 - 9	1	
	174681-65			1	
	174681-66R		35 -	1	
	174681-7L			1	
	174681-7R			1	
	174681-70L		35 -		
	174681-71		35 -	1	
	174681-72L			1	
	174681-72R			1	
	174681-73L		35 -	1	
	174681-73R		35 -	1	
	174681-74L			1	
	174681-74R			1	
	174681-75L			1	
	174681-75R			1	
	174681-76			1	
	174681-77L			1	
	174681-77R			1	
	174681-78L			1	
	174681-78R			1	
	174681-79			2	
	174681-8L			1	
	174681-8R			1	
	174681-80L		35 -	1	
	174681-80R		35 -	1	
1ALC	174681-81L		35 -	1	
1ALC	174681-81R		35 -	1	
	174681-9L			1	
	174681-9R			1	
	174687		51 -	2	A443
	174691			1	
	174691-2			1	
	174692			2	A444
	174693			10	A445
	174694			4	A446
	174698		34 -	1	L209

STOCK NO.	PART NUMBER	SOURCES	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	174696-10		34 -19	2	
	174696-11		34 -16	2	
	174696-12		34 -	2	
	174696-13		34 -18	2	
	174696-14			1	
	174696-15			1	
	174696-17		34 -10	2	
1ALB	174696-18		34 - 9	6	
	174696-19			1	
	174696-20			1	
1ALB	174696-21		34 -13	2	
	174696-22			2	
	174696-23L			1	
	174696-23R			1	
	174696-26L			1	
	174696-26R			1	
	174696-27			1	
	174696-28			1	
	174696-29			1	
	174696-3L			1	
	174696-3R			1	
	174696-30			1	
	174696-31L		34 -20	2	
	174696-31R		34 -21	2	
	174696-32L		34 -	1	
	174696-32R		34 -23	1	
	174696-34L		34 - 1	1	
	174696-34R		34 - 2	1	
1ALB	174696-35L		34 -	1	
1ALB	174696-35R		34 -	1	
	174696-4L			1	
	174696-4R			1	
	174696-42			1	
	174696-5			1	
	174696-500		34 -	1	
	174696-6			2	
	174696-7L			1	
	174696-7R			1	
1ALB	174696-8		34 -17	2	
1ALB	174696-9		34 -	2	
	174697		34 -11	2	F354
1ALB	174698-4		34 - 5	1	C192
1ALB	174698-5		34 - 8	2	
1ALB	174698-6		34 - 6	2	
1ALB	174698-7		34 - 7	2	
1ALB	174698-8		34 -24	2	
1ALB	174698-9		34 -22	2	
	174698L			1	
	174698R			1	
	174706-23L		35 -19	1	
	174706-23R		35 -	1	
	174706-24L		35 -21	1	
	174706-24R		35 -	1	
	174706-36L		35 -20	1	
	174706-36R		35 -	1	
	174707-3			2	
	174707-4L			1	
	174707-4R			1	
	174707-5			2	
	174707L		35 -	1	G12
	174707R		35 -	1	
	174708			1	G13
	174708-3L			1	
	174708-3R			1	
	174716		2 -	1	K296
			2A-		K296
			10 - 2		K296
	174716-10L			1	
	174716-10R			1	
	174716-11L		10 -13	1	
	174716-11R		10 -	1	
	174716-12		2 -12	4	
			2A-		
			10 -		
	174716-14		10 - 9	4	
	174716-15		2A-	4	
	174716-16		2A-	4	
	174716-17		2A-	2	
1ALB	174716-18L		10 -	1	
1ALB	174716-18R		10 -	1	
	174716-2L		10 -10	1	
	174716-2R		10 -	1	
	174716-3L			1	
	174716-3R			1	
	174716-4L			1	
	174716-4R			1	
	174716-5L			1	
	174716-5R			1	
	174716-6L			1	
	174716-6R			1	
	174716-7L		10 -11	1	
1ALB	174716-7R		10 -	1	
1ALB	174716-8L		2A-	1	
			10 - 3		
1ALB	174716-8R		2A-	1	
	174716L			1	
	174716R			1	
	174717-2L		10 -28	1	
	174717-2R		10 -	1	
	174717-3L			1	

STOCK NO.	PART NUMBER	SOURCES	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	174717-3R			1	
	174717-4		10 -25	2	
	174717-5L			1	
	174717-5R			1	
	174717-6L			1	
	174717-6R			1	
	174717-7L			1	
	174717-7R			1	
	174717-8L		10 -	1	
1ALB	174717-8R		10 -	1	
1ALB	174717L		10 -21	1	K265
	174717R		10 -	1	
	174751-10			2	
	174751-11			1	
	174751-12			2	
	174751-13		122 -18	1	G14
	174751-15		122 -	2	
	174751-16			1	
	174751-17			1	
	174751-18			1	
	174751-19		122 -17		
	174751-2			2	
	174751-20			2	
	174751-23		122 -20	1	
	174751-25L			1	
	174751-25R			1	
	174751-26			2	
	174751-27			1	
	174751-28L			1	
	174751-28R			1	
	174751-29			1	
	174751-3			1	
	174751-30L			1	
	174751-30R			1	
	174751-31		122 -	1	
	174751-32		122 -15	1	
	174751-34		122 -21	1	
	174751-35L			1	
	174751-35R			1	
	174751-4			1	
	174751-8			1	
	174751-9L			1	
	174751-9R			1	
1ALB	174763		29 -28	1	G193
	174768			16	A447
	174774			8	A448
1ALB	174794		122 -12	2	F303
	174800			1	Q159
	174800-101L			1	
	174800-101R			1	
	174800-102			1	
	174800-103L			1	
	174800-103R			1	
	174800-13			2	
	174800-16L			1	
	174800-16R			1	
	174800-18L			1	
	174800-18R			1	
	174800-19			2	
	174800-20L			1	
	174800-20R			1	
	174800-21			1	
	174800-22L			1	
	174800-22R			1	
	174800-26			2	
	174800-27			1	
	174800-28L			1	
	174800-28R			1	
	174800-3L			2	
	174800-3R			1	
	174800-31			1	
	174800-32			1	
	174800-33			2	
	174800-34L			1	
	174800-34R			1	
	174800-35L			1	
	174800-35R			1	
	174800-36L			1	
	174800-36R			1	
	174800-37L			1	
	174800-37R			1	
	174800-38			1	
	174800-39			2	
	174800-4			1	
	174800-42			1	
	174800-43L			1	
	174800-43R			1	
	174800-44L			1	
	174800-44R			1	
	174800-45L			1	
	174800-45R			1	
	174800-46L			1	
	174800-46R			1	
	174800-47L			1	
	174800-47R			1	
	174800-48L			1	
	174800-48R			1	
	174800-49			2	
	174800-5			2	
	174800-50L			1	

STOCK NO.	PART NUMBER	INDUCTS	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174800-50R			1	
	174800-51			1	
	174800-52			1	
	174800-53L			1	
	174800-53R			1	
	174800-54			1	
	174800-55			1	
	174800-56L		29 -39	1	
			29A-68		
	174800-56R		29 -	1	
			29A-		
	174800-57			1	
	174800-58			2	
	174800-59L			1	
	174800-59R			1	
	174800-60L			1	
	174800-60R			1	
	174800-61			2	
	174800-62			1	
	174800-64L			1	
	174800-64R			1	
	174800-65			1	
	174800-67			1	
	174800-70L			1	
	174800-70R			1	
	174800-71L			1	
	174800-71R			1	
	174800-72			2	
	174800-73L			1	
	174800-73R			1	
	174800-76			1	
	174800-77			2	
	174800-78			2	
	174800-79L			1	
	174800-79R			1	
	174800-8			1	
	174800-80			2	
	174800-86			2	
	174800-88			1	
	174800-89			2	
	174800-9			1	
	174800-90			1	
	174800-91			2	
	174800-92			2	
	174800-94		29 -23	2	
			29A-24		
	174800-95			2	
	174800-96			2	
	174802L		29 -40	1	G15
			29A-41		
	174802R		29 -	1	
			29A-		
	174813			1	G16
	174816-8R		10 -	1	
	174823-13			2	
	174823-14			2	
1ALC	174823-3L		29 -21	1	
1ALC	174823-3R		29 -	1	
	174823-500L		29 -	1	
	174823-500R		29 -	1	
	174823-7L			1	
	174823-7R			1	
	174823-8L			1	
	174823-8R			1	
	174823L		29 -	1	L210
	174823R		29 -	1	
	174826			2	C194
	174827			1	C195
	174827-2			2	
	174827-3			2	
	174828L		29 -44	1	G17
			29A-45		
	174828R		29 -	1	
			29A-		
	174837		122 -	2	
	174838		144 -	2	C197
	174839			1	C198
	174839-2			1	
	174839-3			1	
	174840			1	G18
	174840-2			1	
	174840-4			1	
	174850			1	G350
	174852			1	G19
	174855			1	Q154
	174855-502			1	
	174855-503			1	
	174855-506			1	
	174855-509		2 -	1	
			2A- 1		
			4 -		
	174855-510			1	
	174855-511			1	
	174856-10L		4 -	1	
	174856-10R		4 -	1	
	174856-11L			1	
	174856-11R			1	
	174856-12L			1	
	174856-12R			1	
	174856-13L			1	

STOCK NO.	PART NUMBER	INDUCTS	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174856-13R			1	
	174856-14L			1	
	174856-14R			1	
	174856-15L			1	
	174856-15R			1	
	174856-16L			1	
	174856-16R			1	
	174856-17L			1	
	174856-17R			1	
	174856-18		4 -	2	
	174856-19L			1	
	174856-19R			1	
	174856-2L			1	
	174856-2R			1	
	174856-20L			1	
	174856-20R			1	
	174856-21L			1	
	174856-21R			1	
	174856-22L			1	
	174856-22R			1	
	174856-23L			1	
	174856-23R			1	
	174856-24L			1	
	174856-24R			1	
	174856-25L			1	
	174856-25R			1	
	174856-26L			1	
	174856-26R			1	
	174856-27			2	
	174856-28L		4 - 8	1	
	174856-28R		4 -	1	
	174856-29L		4 - 9	1	
	174856-29R		4 -	1	
	174856-3L			1	
	174856-3R			1	
	174856-30L			1	
	174856-30R			1	
	174856-31L		4 -	1	
	174856-31R		4 -	1	
	174856-32			2	
	174856-33		4 -	4	
	174856-34			1	
	174856-35			2	
	174856-36L		4 -	1	
	174856-36R		4 -	1	
	174856-37L		4 -	1	
	174856-37R		4 -	1	
	174856-38L		4 -	1	
	174856-38R		4 -	1	
	174856-39L			1	
	174856-39R			1	
	174856-4L			1	
	174856-4R			1	
	174856-41L			1	
	174856-41R			1	
	174856-42L			1	
	174856-42R			1	
	174856-44			2	
	174856-45			2	
	174856-46			7	
	174856-5L			1	
	174856-5R			1	
	174856-500L		4 -	1	
	174856-500R		4 -	1	
	174856-6L			1	
	174856-6R			1	
	174856-8L			1	
	174856-8R			1	
	174856L		4 -	1	
	174856R		4 -	1	
	174857			1	Q155
	174857-10L			1	Q156
	174857-10R			1	
	174857-11L			1	
	174857-11R			1	
	174857-12			2	
	174857-14L			1	
	174857-14R			1	
	174857-15L			1	
	174857-15R			1	
	174857-16L			1	
	174857-16R			1	
	174857-17L			1	
	174857-17R			1	
	174857-18L			1	
	174857-18R			1	
	174857-19L			1	
	174857-19R			1	
	174857-2L			1	
	174857-2R			1	
	174857-20			2	
	174857-21L			1	
	174857-21R			1	
	174857-22L			1	
	174857-22R			1	
	174857-23L			1	
	174857-23R			1	
	174857-24			2	
	174857-25L			1	
	174857-25R			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	174857-26L			1	
	174857-26R			1	
	174857-27L			1	
	174857-27R			1	
	174857-28L			1	
	174857-28R			1	
	174857-29L			1	
	174857-29R			1	
	174857-3L			1	
	174857-3R			1	
	174857-30L			1	
	174857-30R			1	
	174857-31			2	
	174857-32L			1	
	174857-32R			1	
	174857-33L			1	
	174857-33R			1	
	174857-34L			1	
	174857-34R			1	
	174857-35L			1	
	174857-35R			1	
	174857-36			2	
	174857-37L			1	
	174857-37R			1	
	174857-38L			1	
	174857-38R			1	
	174857-39L			1	
	174857-39R			1	
	174857-4L			1	
	174857-4R			1	
	174857-40L			1	
	174857-40R			1	
	174857-41L			1	
	174857-41R			1	
	174857-42			2	
	174857-43L			1	
	174857-43R			1	
	174857-44L			1	
	174857-44R			1	
	174857-45			2	
	174857-46L			1	
	174857-46R			1	
	174857-47L			1	
	174857-47R			1	
	174857-48L			1	
	174857-48R			1	
	174857-49			2	
	174857-5L			1	
	174857-5R			1	
	174857-50			8	
	174857-51L			1	
	174857-51R			1	
	174857-52L			1	
	174857-52R			1	
	174857-53L			1	
	174857-53R			1	
	174857-54L			1	
	174857-54R			1	
	174857-55L			1	
	174857-55R			1	
	174857-56L			1	
	174857-56R			1	
	174857-57L			1	
	174857-57R			1	
	174857-58L			1	
	174857-58R			1	
	174857-59L			1	
	174857-59R			1	
	174857-6L			1	
	174857-6R			1	
	174857-60L			1	
	174857-60R			1	
	174857-600L		4 -	1	
	174857-600R		4 -	1	
	174857-61L			1	
	174857-61R			1	
	174857-62L			1	
	174857-62R			1	
	174857-63L			1	
	174857-63R			1	
	174857-64L			1	
	174857-64R			1	
	174857-65L			1	
	174857-65R			1	
	174857-67			1	
	174857-68			1	
	174857-69			1	
	174857-7L			1	
	174857-7R			1	
	174857-70			1	
	174857-71L			1	
	174857-71R			1	
	174857-8			2	
	174857-9L			1	
	174857-9R			1	
	174857L		4 -	1	
	174857R		4 -	1	
	174860-10L			1	
	174860-10R			1	
	174860-11L			1	
	174860-11R			1	
	174860-12L			1	
	174860-12R			1	
	174860-13L			1	
	174860-13R			1	
	174860-14L			1	
	174860-14R			1	
	174860-15L			1	
	174860-15R			1	
	174860-16L			1	
	174860-16R			1	
	174860-17			2	
	174860-18			2	
	174860-19L			1	
	174860-19R			1	
	174860-2L			1	
	174860-2R			1	
	174860-20			2	
	174860-21			2	
	174860-22			2	
	174860-23			2	
	174860-24			2	
1ALB	174860-29L		3 - 1	1	
1ALB	174860-29R		3 -	1	
	174860-3L			1	
	174860-3R			1	
	174860-30L			1	
	174860-30R			1	
	174860-31L			1	
	174860-31R			1	
	174860-32L			1	
	174860-32R			1	
	174860-33L			1	
	174860-33R			1	
	174860-36			2	
	174860-36			2	
	174860-37			2	
	174860-39			14	
	174860-4L			1	
	174860-4R			1	
	174860-5L			1	
	174860-5R			1	
	174860-6L			1	
	174860-6R			1	
	174860-7L			1	
	174860-7R			1	
	174860-8L			1	
	174860-8R			1	
	174860-9L			1	
	174860-9R			1	
	174860L		2 - 8	1	K266
			2A- 6		K266
			3 -		K266
	174860R		2 -	1	
			2A- 7		
			3 -		
	174861-10L			1	
	174861-10R			1	
	174861-11L			1	
	174861-11R			1	
	174861-12L			1	
	174861-12R			1	
	174861-13L			1	
	174861-13R			1	
	174861-14L			1	
	174861-14R			1	
	174861-15L			1	
	174861-15R			1	
	174861-16L			1	
	174861-16R			1	
	174861-17L			1	
	174861-17R			1	
	174861-18			2	
	174861-19			2	
	174861-2L			1	
	174861-2R			1	
	174861-20L			1	
	174861-20R			1	
	174861-21			2	
	174861-22			8	
	174861-23			2	
	174861-24			16	
	174861-25			10	
	174861-28			2	
	174861-3L			1	
	174861-3R			1	
	174861-30			2	
	174861-31			2	
	174861-32			2	
	174861-33			2	
	174861-34			10	
	174861-35			2	
	174861-36			2	
	174861-37			2	
	174861-38L		3 - 5	1	
	174861-38R		3 -	1	
	174861-4L			1	
	174861-4R			1	
	174861-41L		3 -	1	
	174861-41R		3 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	174861-42			2	
	174861-43			2	
	174861-44L			1	
	174861-44R			1	
	174861-45			4	
	174861-46			4	
	174861-47			4	
	174861-48			4	
	174861-49			2	
	174861-5L			1	
	174861-5R			1	
	174861-500L		3 -	1	
			2 -		
	174861-500R		2 -	1	
			3 -		
1ALB	174861-51L		3 -	1	
1ALR	174861-51R		3 -	1	
	174861-6L			1	
	174861-6R			1	
	174861-7L			1	
	174861-7R			1	
	174861-8L			1	
	174861-8R			1	
	174861-9L			1	
	174861-9R			1	
	174861L		2 - 7	1	
			2A- 8		
			3 -		
	174861R		2 -	1	
			2A- 9		
			3 -		
	174862-10L			1	
	174862-10R			1	
	174862-11			2	
	174862-12			2	
	174862-13L			1	
	174862-13R			1	
	174862-14L			1	
	174862-14R			1	
	174862-15L			1	
	174862-15R			1	
	174862-16L			1	
	174862-16R			1	
	174862-17L			1	
	174862-17R			1	
	174862-18L			1	
	174862-18R			1	
	174862-19L			1	
	174862-19R			1	
	174862-2L			1	
	174862-2R			1	
	174862-20			2	
	174862-21			2	
	174862-22			2	
	174862-23			2	
	174862-24			2	
	174862-25			2	
	174862-28			2	
	174862-29			2	
	174862-3L			1	
	174862-3R			1	
	174862-30			2	
	174862-31			2	
	174862-33			2	
	174862-34			4	
	174862-35			8	
	174862-36			2	
	174862-38			4	
	174862-39			12	
	174862-4L			1	
	174862-4R			1	
	174862-40L		3 -10	1	
	174862-40R		3 -	1	
	174862-43			2	
	174862-44			2	
	174862-45L		3 -	1	
	174862-45R		3 -	1	
	174862-46L			1	
	174862-46R			1	
	174862-47			2	
	174862-48			2	
	174862-49			2	
	174862-5L			1	
	174862-5R			1	
	174862-50			2	
	174862-500L		2 -	1	
			3 -		
	174862-500R		2 -	1	
			3 -		
1ALB	174862-51L		3 -	1	
1ALR	174862-51R		3 -	1	
	174862-6L			1	
	174862-6R			1	
	174862-7L			1	
	174862-7R			1	
	174862-8L			1	
	174862-8R			1	
	174862-9L			1	
	174862-9R			1	
	174862L		2 - 8	1	
			2A-10		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174862L		3 -	1	
	174862R		2 -	1	
			2A-11		
			3 -		
	174864		4 -	1	
			5 -		
	174864-17L			1	
	174864-17R			1	
	174864-18			2	
	174864-19			2	
	174864-2L			1	
	174864-2R			1	
	174864-20		5 -	1	
	174864-23			2	
	174864-25L			1	
	174864-25R			1	
	174864-26L			1	
	174864-26R			1	
1ALB	174864-27L		5 -	1	
			21 -42		
1ALB	174864-27R		5 -	1	
			21 -		
1ALB	174864-29		5 -	4	
	174864-30		5 -	2	
	174864-31		5 -	2	
	174864-32		5 - 2	2	
	174864-33			2	
1ALB	174864-34		5 -	2	
	174864-35		5 -	2	
	174864-36L			1	
	174864-36R			1	
	174864-37L			1	
	174864-37R			1	
	174864-38			8	
	174864-39L			2	
	174864-39R			2	
	174864-4L			1	
	174864-4R			1	
	174864-40L			2	
	174864-40R			2	
	174864-41L			1	
	174864-41R			1	
	174864-42			2	
	174864-44L			1	
	174864-44R			1	
	174864-45L		5 -	1	
			21 -41		
	174864-45R		5 -	1	
			21 -		
	174864-46L			1	
	174864-46R			1	
	174864-47L			1	
	174864-47R			1	
	174864-48L			1	
	174864-48R			1	
	174864-49L			1	
	174864-49R			1	
	174864-5L			1	
	174864-5R			1	
	174864-50			2	
	174864-51			2	
	174864-52			4	
	174864-53			2	
	174864-56L			4	
	174864-56R			4	
	174864-57			2	
	174864-58L			1	
	174864-58R			1	
	174864-59L			1	
	174864-59R			1	
	174864-6		5 - 3	4	
	174864-60			2	
	174864-7L			1	
	174864-7R			1	
	174864-8			2	
	174866		4 -	4	C199
	174870			1	P402
	174870-500			1	
	174871-500			1	
	174871-98			1	
	174872			1	
	174872-100			2	
	174872-101			2	
	174872-102			2	
	174872-103L			1	
	174872-103R			1	
	174872-104L			1	
	174872-104R			1	
	174872-11L			1	
	174872-11R			1	
	174872-12			2	
	174872-14			2	
	174872-2			2	
	174872-28L			1	
	174872-28R			1	
	174872-3			2	
	174872-37L			1	
	174872-37R			1	
	174872-4			2	
	174872-45L			1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174872-45R			1	
	174872-46			2	
	174872-47L			1	
	174872-47R			1	
	174872-48			2	
	174872-5			2	
	174872-50			2	
	174872-500			1	
	174872-501			1	
	174872-51			2	
	174872-52			2	
	174872-53			2	
	174872-54			2	
	174872-55			1	
	174872-59L			1	
	174872-59R			1	
	174872-6			2	
	174872-600			1	
	174872-61L			1	
	174872-61R			1	
	174872-62			2	
	174872-63			2	
	174872-64			2	
	174872-65			2	
	174872-66			2	
	174872-67			2	
	174872-68			2	
	174872-69			2	
	174872-7			2	
	174872-70			2	
	174872-71			2	
	174872-72			2	
	174872-73			2	
	174872-74			2	
	174872-75			2	
	174872-76			2	
	174872-77			2	
	174872-78			2	
	174872-79			2	
	174872-80L			1	
	174872-80R			1	
	174872-81			2	
	174872-82			2	
	174872-83			2	
	174872-84			2	
	174872-85			2	
	174872-86			2	
	174872-87			2	
	174872-88			2	
	174872-89			2	
	174872-90			2	
	174872-91			2	
	174872-92			2	
	174872-93			2	
	174872-94			2	
	174872-95L			1	
	174872-95R			1	
	174872-96L			1	
	174872-96R			1	
	174872-97L			1	
	174872-97R			1	
	174872-99			2	
	174873			1	G20
	174874			1	G21
	174875		4 -	1	
	174875-10			1	
	174875-11			1	
	174875-12			2	
	174875-13			2	
	174875-14			2	
	174875-15			2	
	174875-16			2	
	174875-17L			1	
	174875-17R			1	
	174875-18			2	
	174875-19			2	
	174875-2			1	
	174875-20			2	
	174875-21			2	
	174875-22			2	
	174875-23			2	
	174875-24L			1	
	174875-24R			1	
	174875-25L			1	
	174875-25R			1	
	174875-26L			1	
	174875-26R			1	
	174875-27			2	
	174875-28			2	
	174875-29L			1	
	174875-29R			1	
	174875-3			2	
	174875-30L			1	
	174875-30R			1	
	174875-31L			1	
	174875-31R			1	
	174875-32L			1	
	174875-32R			1	
	174875-33			2	
	174875-34			2	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174875-35L			1	
	174875-35R			1	
	174875-36L			1	
	174875-36R			1	
	174875-37			2	
	174875-38			2	
	174875-39			2	
	174875-40			2	
	174875-41			2	
	174875-42			2	
	174875-43			2	
	174875-44			2	
	174875-47			2	
	174875-48L			1	
	174875-48R			1	
	174875-49L			1	
	174875-49R			1	
	174875-5			2	
	174875-50L			1	
	174875-50R			1	
	174875-500		4 -	1	
	174875-51			1	
	174875-52L			5	
	174875-52R			5	
	174875-53			2	
	174875-54			2	
	174875-55			2	
	174875-56			2	
	174875-6			2	
	174875-7			1	
	174875-8			2	
	174875-9L			8	
	174875-9R			8	
	174876L		4 -15	1	E133
	174876R		4 -	1	
	174877			1	G22
	174877-10L			1	
	174877-10R			1	
	174877-11L			1	
	174877-11R			1	
	174877-12L			1	
	174877-12R			1	
	174877-13L			1	
	174877-13R			1	
	174877-2L			1	
	174877-2R			1	
	174877-3L			1	
	174877-3R			1	
	174877-4L			1	
	174877-4R			1	
	174877-5L			1	
	174877-5R			1	
	174877-6L			1	
	174877-6R			1	
	174877-7L			1	
	174877-7R			1	
	174877-8L			1	
	174877-8R			1	
	174877-9L			1	
	174877-9R			1	
	174878			1	E134
	174878-500L			1	
	174878-500R			1	
	174879			1	G23
	174879-500L			1	
	174879-500R			1	
	174880L			1	E135
	174880R			1	
	174881L			1	E136
	174881R			1	
	174883		4 -	2	F355
	174883-3		4 -18	2	
	174887			1	E137
	174887-2			2	
	174887-3			2	
	174895			1	G24
	174895-2L			1	
	174895-2R			1	
	174895-4			2	
	174895-5L			1	
	174895-5R			1	
	174895-6L			1	
	174895-6R			1	
	174895-8			2	
	174896L			1	E138
	174896R			1	
	174897-10		67 -	8	
	174897-2L			1	
	174897-2R			1	
	174897-3L			1	
	174897-3R			1	
	174897-4L			1	
	174897-4R			1	
	174897-5			2	
	174897-6			32	
	174897-7			8	
	174897-8			8	
	174897-9			8	
	174897L		67 -30	1	G25
	174897R		67 -31	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	174898-2L			1	
	174898-2R			1	
	174898-3L			1	
	174898-3R			1	
	174898-4L			1	
	174898-4R			1	
	174898-5			2	
	174898L		67 -32	1	F356
	174898R		67 -33	1	
	174899-11			2	
	174899-12			2	
	174899-13			2	
	174899-16L			1	
	174899-16R			1	
	174899-17L			1	
	174899-17R			1	
	174899-18L			1	
	174899-18R			1	
	174899-2			2	
	174899-3			2	
1ALB	174899-4L			1	
1ALB	174899-4R			1	
	174899-5			2	
	174899-6			2	
	174899-7			2	
	174899-8			2	
	174899L			1	G26
	174899R			1	
	174900-10L			1	
	174900-10R			1	
	174900-100			28	
	174900-101			28	
	174900-102			1	
	174900-103			1	
	174900-104		6 -	1	
	174900-105			2	
	174900-106			2	
	174900-107			1	
	174900-108			1	
	174900-109			1	
	174900-11L			1	
	174900-11R			1	
	174900-12L			1	
	174900-12R			1	
	174900-126			1	
	174900-127L		6 - 1	1	
	174900-127R		6 - 2	1	
	174900-128L		6 - 3	1	
	174900-128R		6 - 4	1	
	174900-129L		6 - 5	1	
	174900-129R		6 - 6	1	
	174900-13L			1	
	174900-13R			1	
	174900-14L			1	
	174900-14R			1	
	174900-15			1	
	174900-16			1	
	174900-17			1	
	174900-18			1	
	174900-19L			1	
	174900-19R			1	
	174900-2L			1	
	174900-2R			1	
	174900-20L			1	
	174900-20R			1	
	174900-3L			1	
	174900-3R			1	
	174900-30L			1	
	174900-30R			1	
	174900-31L			1	
	174900-31R			1	
	174900-32			1	
	174900-34			1	
	174900-36			1	
	174900-39			1	
	174900-4L			1	
	174900-4R			1	
1ALB	174900-40		6 - 7	6	
	174900-45			2	
	174900-46L			1	
	174900-46R		F	1	
	174900-47L			1	
	174900-47R			1	
	174900-48L			1	
	174900-48R			1	
	174900-49L			1	
	174900-49R			1	
	174900-5L			1	
	174900-5R			1	
	174900-50			2	
1ALB	174900-53		6 -	1	
	174900-54			4	
	174900-55		6 -33	1	
	174900-56		6 -30	1	
	174900-57		6 -34	1	
	174900-58		6 -35	1	
	174900-59		6 -39	1	
	174900-6L			1	
	174900-6R			1	
	174900-60			1	
	174900-61			1	
	174900-64			1	
	174900-66		6 -31	2	
	174900-67		6 -32	1	
	174900-68			1	
	174900-69			1	
	174900-7L			1	
	174900-7R			1	
	174900-72			1	
	174900-73			1	
	174900-74			4	
	174900-75			1	
	174900-8L			1	
	174900-8R			1	
	174900-83L			1	
	174900-83R			1	
	174900-86L			1	
	174900-86R			1	
	174900-89L			2	
	174900-89R			2	
	174900-9L			1	
	174900-9R			1	
	174900-90			1	
	174900-92L			1	
	174900-92R			1	
	174900-93			2	
	174900-94			2	
	174900-95			1	
	174900-96L			1	
	174900-96R			1	
	174900-97L			1	
	174900-97R			1	
	174900-98L			1	
	174900-98R			1	
	174900-99L			1	
	174900-99R			1	
1ALB	174900L		6 -	1	G27
			2 - 3		G27
			137 - 5		G27
1ALB	174900R		2 -	1	
			6 -		
			137 -		
1ALB	174902		6 - 8	2	E139
			13 -27		E139
	174905L			1	G28
	174905R			1	
	174907			2	A449
	174910-10L			3	
	174910-10R			3	
	174910-11L			3	
	174910-11R			3	
	174910-12L			2	
	174910-12R			2	
	174910-13L			1	
	174910-13R			1	
	174910-14L			1	
	174910-14R			1	
	174910-15L			1	
	174910-15R			1	
	174910-16L			1	
	174910-16R			1	
	174910-17L			1	
	174910-17R			1	
	174910-18L			1	
	174910-18R			1	
	174910-19L			1	
	174910-19R			1	
	174910-2L			1	
	174910-2R			1	
	174910-20L			1	
	174910-20R			1	
	174910-21L			1	
	174910-21R			1	
	174910-22L			1	
	174910-22R			1	
	174910-23L			1	
	174910-23R			1	
	174910-24L			1	
	174910-24R			1	
	174910-25L			1	
	174910-25R			1	
	174910-26L			1	
	174910-26R			1	
	174910-27L			1	
	174910-27R			1	
	174910-28L			1	
	174910-28R			1	
	174910-29L			1	
	174910-29R			1	
	174910-3			2	
	174910-30			2	
	174910-31L			1	
	174910-31R			1	
	174910-33			2	
	174910-34L			1	
	174910-34R			1	
	174910-35L			1	
	174910-35R			1	
	174910-38L			1	
	174910-38R			1	

STOCK NO.	PART NUMBER	USABLE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	174910-39			2	
	174910-4L			1	
	174910-4R			1	
	174910-40L			1	
	174910-40R			1	
	174910-41L			1	
	174910-41R			1	
	174910-42			2	
	174910-43			2	
	174910-45		8 - 3	2	
	174910-46		8 - 2	2	
	174910-47			2	
	174910-48L		8 -	1	
	174910-48R		8 -	1	
	174910-49L		8 - 1	1	
	174910-49R		8 -	1	
	174910-50			8	
1ALB	174910-51		8 -	1	
	174910-6			20	
	174910-7L			1	
	174910-7R			1	
	174910-8L			3	
	174910-8R			3	
	174910-9L			3	
	174910-9R			3	
	174910L		8 -	1	P403
			2 - 4		P403
1ALB	174910R		2 -	1	
			8 -		
1ALB	174911		8 -	2	C200
			8 -36		C200
	174911-3			2	
	174911-6			2	
	174912		8 -	1	G29
	174912-10		8 -49	1	
	174912-2		8 -50	1	
	174912-3		8 -44	1	
	174912-4		8 -41	1	
	174912-5		8 -39	1	
			8 -54		
	174912-6		8 -47	1	
	174912-7		8 -46	1	
	174912-8		8 -43	1	
			8 -57		
	174913			8	A450
	174914		5 - 4	2	A451
	174915			1	
	174919			8	A452
	174920L			1	F140
	174920R			1	
	174921L			1	E141
	174921R			1	
1ALB	174925		5 -17	4	F304
	174925-2			4	
	174926-3L		5 - 5	1	
	174926-3R		5 -	1	
	174926-4			2	
	174926-5			2	
	174926-6L			1	
	174926-6R			1	
	174926L		4 -	1	P404
			5 -		P404
	174926R		4 -	1	
			5 -		
	174927-10			2	
	174927-11L			1	
	174927-11R			1	
	174927-12L			1	
	174927-12R			1	
	174927-13			2	
	174927-14			2	
	174927-15			2	
	174927-16L			1	
	174927-16R			1	
	174927-17L			1	
	174927-17R			1	
	174927-18L			1	
	174927-18R			1	
	174927-19			4	
	174927-2L			1	
	174927-2R			1	
	174927-20			4	
	174927-21L			1	
	174927-21R			1	
	174927-22L			1	
	174927-22R			1	
	174927-3L			1	
	174927-3R			1	
	174927-4L			1	
	174927-4R			1	
	174927-5L			1	
	174927-5R			1	
	174927-6L			1	
	174927-6R			1	
	174927-7L			1	
	174927-7R			1	
	174927-8L			1	
	174927-8R			1	
	174927-9L			1	
	174927-9R			1	

STOCK NO	PART NUMBER	USABLE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	174928-10			2	
	174928-11L			1	
	174928-11R			1	
	174928-12L			1	
	174928-12R			1	
	174928-13L			1	
	174928-13R			1	
	174928-14			2	
	174928-15L			1	
	174928-15R			1	
	174928-16			6	
	174928-17L			1	
	174928-17R			1	
	174928-18L			1	
	174928-18R			1	
	174928-19L			1	
	174928-19R			1	
	174928-2L			1	
	174928-2R			1	
	174928-21			2	
	174928-3			2	
	174928-4			2	
	174928-5			2	
	174928-6L			1	
	174928-6R			1	
	174928-7L			1	
	174928-7R			1	
	174928-8L			1	
	174928-8R			1	
	174928-9L			1	
	174928-9R			1	
	174930-10L			1	
	174930-10R			1	
	174930-11L			1	
	174930-11R			1	
	174930-12			2	
	174930-13L			1	
	174930-13R			1	
	174930-14L			1	
	174930-14R			1	
	174930-2L			1	
	174930-2R			1	
	174930-3			6	
	174930-4			2	
	174930-5L			1	
	174930-5R			1	
	174930-6L			1	
	174930-6R			1	
	174930-7L			1	
	174930-7R			1	
	174930-8L			1	
	174930-8R			1	
	174930-9			2	
	174930L			1	Q157
	174930R			1	
	174931			1	E142
	174931-2L			13	
	174931-2R			13	
	174931-3L			17	
	174931-3R			17	
	174931-4L			1	
	174931-4R			1	
	174932-2L			1	
	174932-2R			1	
	174932-3L			1	
	174932-3R			1	
	174932-4L			1	
	174932-4R			1	
	174932-6L			1	
	174932-6R			1	
	174932-7L			1	
	174932-7R			1	
	174932-8L			1	
	174932-8R			1	
	174932L			1	
	174932R			1	
	174933			1	P405
	174933-2L		8 -	1	
	174933-2R		8 -	1	
1ALB	174933-21		8 -16	16	
			9 -20		
1ALB	174933-22		8 -18	24	
1ALB	174933-23		8 -21	16	
	174933-24			16	
	174933-3L		8 -	1	
	174933-3R		8 -	1	
	174933-4L		8 -	1	
	174933-4R		8 -	1	
	174933-5L		4 -	1	
			8 -		
	174933-5R		4 -	1	
			8 -		
	174933-6L		4 -	1	
			8 -		
	174933-6R		4 -	1	
			8 -		
	174933-7L		4 -	1	
			8 -		
	174933-7R		4 -	1	
			8 -		

STOCK NO.	PART NUMBER	USABLE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
1ALB	174933-9		8 -11	6	
	174934		2 - 5	1	P406
			8 -		P406
	174934-10			2	
	174934-11			2	
	174934-12			2	
	174934-13			2	
	174934-14			8	
	174934-15		8 -	1	
	174934-16		8 -	1	
1ALB	174934-4		8 -24	2	
	174934-500		2 -	1	
			2A-20		
			8 -		
	174934-600		2 -	1	
			8 -		
	174934-9			2	
	174935			1	G30
	174935-10L			1	
	174935-10R			1	
	174935-12			1	
	174935-14L			1	
	174935-14R			1	
	174935-2			1	
	174935-4			1	
	174935-5			1	
	174935-6			1	
	174935-8			1	
	174938		83 -22	2	C201
	174938-2			2	
	174938-20			2	
	174938-3			2	
	174949			1	G31
	174949-10		18 -	10	
			19 -		
			20 -		
	174949-11		18 -	10	
			19 -		
			20 -		
	174949-2		19 -	6	
			20 -		
	174949-3		19 -	2	
	174949-4			6	
	174949-5			2	
	174949-6		18 -	1	
			19 -		
			20 -		
	174949-8		18 -	2	
	174949-9			2	
	174950			1	G202
	174950-2		19 -	6	
			20 -		
	174950-3		19 -	2	
1ALB	174950-4		18 -27	10	
			19 -55		
			20 -49		
	174950-5		18 -	2	
	174951		17 -	1	G203
	174951-2		17 - 7	1	
1ALB	174951-3		17 -51	2	
	174951-4		17 - 8	1	
	174952		17 -	1	G204
	174952-2		17 -29	1	
1ALB	174952-3		17 -56	2	
	174952-4		17 -30	1	
	174953		17 -	1	
	174953-2		17 -28	1	
	174960-2L			1	
	174960-2R			1	
	174960L			1	G351
	174960R			1	
	174961			8	C205
	174963			8	C206
	174963-2			8	
	174963-3			8	
	174964			4	P361
	174965			4	P362
	174966-2L		5 - 7	1	
	174966-2R		5 -	1	
1ALB	174966-3		5 - 8	2	
1ALB	174966-4		5 - 9	2	
1ALB	174966L		5 -	1	P407
1ALB	174966R		5 -	1	
	174967-3		5 -	2	
1ALB	174967-5		5 -14	2	
			127 -74		
1ALB	174967-6		5 -15	2	
			127 -75		
	174967-600L		5 -	1	
	174967-600R		5 -	1	
	174967-7			4	
	174967-8		5 -	2	
	174967-9L		5 -16	1	
	174967-9R		5 -	1	
1ALB	174967L		5 -	1	P408
1ALB	174967R		5 -	1	
1ALB	174968L		5 -13	1	G32
1ALB	174968R		5 -	1	
	174969-10			4	
	174969-11			4	
	174969-12			4	
	174969-13			18	
	174969-14			10	
	174969-15			4	
	174969-16			4	
	174969-17			2	
	174969-18			4	
	174969-2L			1	
	174969-2R			1	
	174969-3L			1	
	174969-3R			1	
	174969-4L			1	
	174969-4R			1	
	174969-5			4	
	174969-6			4	
	174969-7			4	
	174969-8			4	
	174969-9			4	
	174969L		4 -	1	Q158
			5 -		Q158
	174969R		4 -	1	
	174970		4 -	1	
	174970-10			2	
	174970-11			4	
	174970-12			1	
	174970-18		4 -	1	
	174970-2		4 -	1	
	174970-3			1	
	174970-4			1	
	174970-5			1	
	174970-6			2	
	174970-7			1	
	174970-8			2	
	174970-9			8	
1ALB	174971		4 -17	1	
1ALC	174971-3		4 -	1	
1ALB	174972		4 -16	1	G33
	174976-10L			1	
	174976-10R			1	
	174976-12L			1	
	174976-12R			1	
	174976-13L			1	
	174976-13R			1	
	174976-14			2	
	174976-2L			1	
	174976-2R			1	
	174976-20L			1	
	174976-20R			1	
	174976-21			2	
	174976-22			2	
	174976-23			2	
	174976-3L			1	
	174976-3R			1	
	174976-4L			1	
	174976-4R			1	
	174976-5			2	
	174976-6L			1	
	174976-6R			1	
	174976-7L			1	
	174976-7R			1	
	174976-8			2	
	174976-9			2	
	174976L			1	G352
	174976R			1	
	174977			1	G34
	174977-3L			1	
	174977-3R			1	
	174977-4L			1	
	174977-4R			1	
	174978			2	F357
	174978-2			2	
1ALB	174979L		5 - 3	1	E343
1ALB	174979R		5 -	1	
4248	175-0		86 -34	1	
	175001			2	A453
	175003-2L			1	
	175003-2R			1	
1ALB	175003L		4 -14	1	
1ALB	175003R		4 -	1	
	175004L		4 -13	1	F558
	175004R		4 -	1	
1ALB	175005L		4 -12	1	F559
1ALB	175005R		4 -	1	
	175006-10L			1	
	175006-10R			1	
	175006-11L			1	
	175006-11R			1	
	175006-12			2	
	175006-13			2	
	175006-14			2	
	175006-15L			1	
	175006-15R			1	
	175006-16L			1	
	175006-16R			1	
	175006-17L			1	
	175006-17R			1	
	175006-18L			1	
	175006-18R			1	
	175006-19L			1	
	175006-19R			1	

STOCK NO	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO	QTY PER A/C	MICROFILM INDEX
	175006-2L			1	
	175006-2R			1	
	175006-20L			1	
	175006-20R			1	
	175006-21L			1	
	175006-21R			1	
	175006-24L			1	
	175006-24R			1	
	175006-25L			1	
	175006-25R			1	
	175006-26L			1	
	175006-26R			1	
	175006-27L			1	
	175006-27R			1	
	175006-28			2	
	175006-29			2	
	175006-3			2	
	175006-30			2	
	175006-31			2	
	175006-32L			1	
	175006-32R			1	
	175006-33			2	
	175006-34L			1	
	175006-34R			1	
	175006-35			2	
	175006-36L			1	
	175006-36R			1	
	175006-37			2	
	175006-39			2	
	175006-4L			1	
	175006-4R			1	
	175006-40L			1	
	175006-40R			1	
	175006-41			2	
	175006-42			2	
	175006-43L			1	
	175006-43R			1	
	175006-5L			1	
	175006-5R			1	
	175006-6L			1	
	175006-6R			1	
	175006-7L			1	
	175006-7R			1	
	175006-9			2	
	175006L		4 -	1	
	175006R		4 -	1	
	175007L		4 -20	1	F380
	175007R		4 -	1	
	175008L		4 -19	1	E144
	175008R		4 -	1	
	175009			1	C207
	175009-2			2	
	175009-3			2	
1ALB	175013		8 -	8	P293
	175013-7		8 -27	8	
	175013-8		8 -28	8	
	175013-9		8 -26	8	
	175021			2	E145
1ALB	175024		8 -31	8	C208
	175025L			1	P44
	175025R			1	
	175026			1	G35
	175026-10			2	
	175026-29L			1	
	175026-29R			1	
	175026-32			2	
	175026-33			2	
	175026-5L			1	
	175026-5R			1	
	175026-7L			1	
	175026-7R			1	
1ALB	175026-9L		3 -	1	
1ALB	175026-9R		3 -	1	
	175030-10L			1	
	175030-10R			1	
	175030-11L			1	
	175030-11R			1	
	175030-12L			1	
	175030-12R			1	
	175030-13L			1	
	175030-13R			1	
	175030-14L			1	
	175030-14R			1	
	175030-15L			1	
	175030-15R			1	
	175030-17L			1	
	175030-17R			1	
	175030-18L			1	
	175030-18R			1	
	175030-19L			1	
	175030-19R			1	
	175030-2L			1	
	175030-2R			1	
	175030-20L			1	
	175030-20R			1	
	175030-21L			1	
	175030-21R			1	
	175030-22L			1	
	175030-22R			1	
	175030-23L			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175030-23R			1	
	175030-24L			1	
	175030-24R			1	
	175030-25L			1	
	175030-25R			1	
	175030-26L			1	
	175030-26R			1	
	175030-27L			1	
	175030-27R			1	
	175030-28L			1	
	175030-28R			1	
	175030-29L			1	
	175030-29R			1	
	175030-3L			1	
	175030-3R			1	
	175030-30L			4	
	175030-30R			4	
	175030-31L			6	
	175030-31R			6	
	175030-32L			6	
	175030-32R			6	
	175030-33L			6	
	175030-33R			6	
	175030-34L			1	
	175030-34R			1	
	175030-35L			1	
	175030-35R			1	
	175030-36L			1	
	175030-36R			1	
	175030-37L			1	
	175030-37R			1	
	175030-38L			1	
	175030-38R			1	
	175030-39L			1	
	175030-39R			1	
	175030-4L			1	
	175030-4R			1	
	175030-5L			1	
	175030-5R			1	
	175030-50L		4 -	1	
	175030-50R		4 -	1	
	175030-500L			1	
	175030-500R			1	
	175030-502L			1	
	175030-502R			1	
	175030-51L			1	
	175030-51R			1	
	175030-52L			1	
	175030-52R			1	
	175030-53L			1	
	175030-53R			1	
	175030-54L			1	
	175030-54R			1	
	175030-57L			1	
	175030-57R			1	
	175030-58L			1	
	175030-58R			1	
	175030-59			1	
	175030-6L			1	
	175030-6R			1	
	175030-60L			1	
	175030-60R			1	
	175030-61L			1	
	175030-61R			1	
	175030-62L			1	
	175030-62R			1	
	175030-63L			1	
	175030-63R			1	
	175030-64L			1	
	175030-64R			1	
	175030-65			2	
	175030-66L			2	
	175030-66R			2	
	175030-67L			2	
	175030-67R			2	
	175030-68			2	
	175030-7L			1	
	175030-7R			1	
	175030-70L			1	
	175030-70R			1	
	175030-72L			1	
	175030-72R			1	
	175030-73L			1	
	175030-73R			1	
	175030-74L			1	
	175030-74R			1	
	175030-75L			1	
	175030-75R			1	
	175030-76L			1	
	175030-76R			1	
	175030-8L			1	
	175030-8R			1	
	175030-82L			1	
	175030-82R			1	
	175030-9L			1	
	175030-9R			1	
	175030L			1	
	175030R			1	
	175031-2		17 - 9	1	
	175031-3		17 -	1	

STOCK NO.	PART NUMBER	USABLE ON CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	175031L		17 -	1	
	175031R		17 -	1	
	175032-10L		17 -14	1	
	175032-10R		17 -	1	
	175032-11L		17 -18	1	
	175032-11R		17 -	1	
	175032-12L		17 -18	1	
	175032-12R		17 -	1	
	175032-13L		17 -20	1	
	175032-13R		17 -	1	
	175032-14		17 -21	1	
	175032-15L		17 -23	1	
	175032-15R		17 -	1	
	175032-16		17 -	1	
	175032-2L		17 -24	1	
			17 -45		
	175032-2R		17 -	1	
	175032-3		17 -22	2	
			17 -46		
	175032-4L		17 -19	1	
			17 -47		
	175032-4R		17 -	1	
	175032-5L		17 -17	1	
			17 -48		
	175032-5R		17 -	1	
	175032-500L		17 -	1	
	175032-500R		17 -	1	
	175032-6		17 -15	2	
			17 -49		
	175032-7L		17 -12	1	
			17 -50		
	175032-7R		17 -	1	
	175032-8L		17 -11	1	
	175032-8R		17 -	1	
	175032-9L		17 -13	1	
	175032-9R		17 -	1	
	175032L		17 -	1	G36
	175032R		17 -	1	
	175033-2		17 -10	1	
	175033L		17 -	1	
	175033R		17 -	1	
	175034L			1	A454
	175034R			1	
	175035			2	A455
	175039-10			2	
1ALC	175039-11L		3 -	1	
1ALC	175039-11R		3 -	1	
	175039-2L		3 -17	1	
	175039-2R		3 -	1	
	175039-3L			1	
	175039-3R			1	
	175039-4L			1	
	175039-4R			1	
	175039-5L			1	
	175039-5R			1	
	175039-6L			1	
	175039-6R			1	
	175039-7			2	
	175039-8			2	
	175039-9			2	
	175039L		2 - 9	1	P409
			2A- 4		P409
			3 -		P409
	175039R		2 -	1	
			2A- 5		
			3 -		
1ALB	175040		6 -27	10	C209
1ALB	175041		6 -28	2	C210
	175042			1	C211
	175042-2			1	
	175042-3			1	
	175042-4			2	
1ALB	175042-5		6 -21	1	
1ALB	175042-6		6 -22	1	
1ALB	175042-7		6 -25	2	
1ALB	175043		6 -18	1	C212
	175043-2			1	
1ALB	175044		6 -16	2	F361
	175044-2			2	
1ALB	175045		6 -20	2	C213
	175045-2			2	
1ALB	175046		6 -19	3	C214
	175046-2			3	
1ALB	175047		6 -26	2	C215
	175047-2			2	
1ALB	175048		6 - 9	2	G37
1ALB	175049		6 -10	2	G38
1ALB	175050L		6 -11	1	G39
1ALB	175050R		6 -12	1	
1ALB	175051		6 -13	2	G40
1ALB	175052		6 -14	2	G41
1ALB	175053		6 -15	2	G42
	175054		6 -29	1	G43
	175057			1	L225
	175057-2			8	
	175057-3			3	
	175057-4			4	
	175057-5			8	
	175057-6			2	
	175057-7			2	
	175057-8			2	
	175057-9			1	
	175058			1	L226
	175058-10			4	
	175058-11			4	
	175058-12			2	
	175058-13			2	
	175058-14			2	
	175058-16			2	
	175058-19			2	
	175058-2			4	
	175058-20			2	
	175058-22			2	
	175058-23			4	
	175058-24			2	
	175058-25			2	
	175058-26			2	
	175058-3			4	
	175058-4			4	
	175058-5			2	
	175058-6			2	
	175058-7			7	
	175058-9			2	
	175061			2	C216
	175063L		17 - 2	1	
	175063R		17 -	1	
	175064			2	E346
	175071			1	A456
	175071-2			8	
	175071-3			16	
	175072			4	C217
	175073		4 -	8	A457
	175074-2L		17 -31	1	
	175074-2R		17 -	1	
	175074L		17 -	1	
	175074R		17 -	1	
	175075-2L		17 - 6	1	
	175075-2R		17 -	1	
	175075L		17 -	1	
	175075R		17 -	1	
	175076-2L		17 - 5	1	
	175076-2R		17 -	1	
	175076-3L		17 - 4	1	
	175076-3R		17 -	1	
	175076L		17 -	1	
	175076R		17 -	1	
	175077-2L		17 -26	1	
	175077-2R		17 -	1	
	175077-3L		17 -25	1	
	175077-3R		17 -	1	
	175077L		17 -	1	
	175077R		17 -	1	
	175078L			1	F362
	175078R			1	
	175079L			1	F363
	175079R			1	
	175080			1	G44
	175080-10L			1	
	175080-10R			1	
	175080-11L			1	
	175080-11R			1	
	175080-17L			1	
	175080-17R			1	
	175080-13			2	
	175080-14L			1	
	175080-14R			1	
	175080-15L			1	
	175080-15R			1	
	175080-16L			1	
	175080-16R			1	
	175080-17L			1	
	175080-17R			1	
	175080-18L			1	
	175080-18R			1	
	175080-19L			1	
	175080-19R			1	
	175080-2L			1	
	175080-2R			1	
	175080-20L			1	
	175080-20R			1	
	175080-21L			1	
	175080-21R			1	
	175080-22L			1	
	175080-22R			1	
	175080-23L			1	
	175080-23R			1	
	175080-24L			1	
	175080-24R			1	
	175080-25L			1	
	175080-25R			1	
	175080-27L			1	
	175080-27R			1	
	175080-28L			1	
	175080-28R			1	
	175080-29			2	
	175080-3			2	
	175080-30L			1	
	175080-30R			1	
	175080-31L			1	
	175080-31R			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFICHE INDEX
	175080-32L			1	
	175080-32R			1	
	175080-33L			1	
	175080-33R			1	
	175080-34L			1	
	175080-34R			1	
	175080-35L			1	
	175080-35R			1	
	175080-36L			1	
	175080-36R			1	
	175080-37			2	
	175080-38L			1	
	175080-38R			1	
	175080-39L			1	
	175080-39R			1	
	175080-40L			1	
	175080-40R			1	
	175080-41L			1	
	175080-41R			1	
	175080-42L			1	
	175080-42R			1	
	175080-43L			1	
	175080-43R			1	
	175080-47L			1	
	175080-47R			1	
	175080-48L			1	
	175080-48R			1	
	175080-49			6	
	175080-50L			1	
	175080-50R			1	
	175080-53			2	
	175080-54			2	
	175080-55L			1	
	175080-55R			1	
	175080-6L			1	
	175080-6R			1	
	175080-600L			1	
	175080-600R			1	
	175080-61L			1	
	175080-61R			1	
	175080-62L			1	
	175080-62R			1	
	175080-63			2	
	175080-64L			1	
	175080-64R			1	
	175080-65			2	
	175080-66L			1	
	175080-66R			1	
	175080-67L			1	
	175080-67R			1	
	175080-68L			1	
	175080-68R			1	
	175080-69L			1	
	175080-69R			1	
	175080-7L			1	
	175080-7R			1	
	175080-70			2	
	175080-8L			1	
	175080-8R			1	
	175080-9L			1	
	175080-9R			4	
	175081			1	A458
	175082			1	A459
	175083			2	A460
	175084-2L		8 - 6	1	
	175084-2R		9 "	1	
1ALB	175084L		8 -	1	C218
1ALB	175084R		8 -	1	
1ALB	175085		8 -	6	C219
	175085-2		8 - 4	2	
	175086-2L		17 -27	1	
	175086-2R		17 "	1	
	175086L		17 -	1	
	175086R		17 "	1	
	175087			1	C220
	175087-2			2	
	175087-3			6	
	175100L			1	
	175100R			1	
1ALB	175101-4L		129 - 6	1	
1ALB	175101-4R		129 -	1	
1ALB	175101L		"	1	
1ALB	175101R		129 -	1	
	175102L			1	
	175102R			1	
	175103L			1	
	175103R			1	
1ALB	175104		127 -28	2	
	175104-2		127 -29	2	
	175105			1	A461
1ALB	175105-2		127 -37	4	
1ALB	175105-3		127 -30	4	
1ALB	175106			4	A462
			127 -38		
1ALB	175107		127 -41	2	
	175107-2			2	
1ALB	175108		129 -25	2	A463
1ALB	175109		129 -22	2	C221
82 LH	175110	P1	129 -19	2	F305
1ALB	175111			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFICHE INDEX
	175111		129 - 9	1	C222
1ALB	175113		127 -34	4	
1ALB	175114		127 -31	2	
	175116			2	A464
	175117-11		%1A-	1	
1ALB	175120		129 -16	2	F364
	175120-3			2	
	175120-6			2	
	175120-7			2	
	175120-8			2	
	175121		129 -18	2	C225
1ALB	175122		129 -11	2	C226
1ALB	175123		129 -13	2	C227
	175124			1	A465
	175124-2		129 -15	2	
1ALB	175124-3		126 -27	1	
1ALB	175125		129 "	4	
			129 -28		A466
	175125-3		126 -14	1	
	175126		129 - 7	1	A467
1ALB	175127		128 -	2	
	175127-2		128 -22	2	
	175128			1	K267
	175128-2		128 -11	2	
	175128-3		128 -10	2	
	175128-4		128 -	2	
	175128-5		128 -	2	
1ALB	175129		128 -44	2	
1ALB	175132		124 -	1	G46
	175132-2		124 -43	1	
	175133			1	
	175133-300			1	
	175133-600			1	
1ALB	175133-601		124 -19	2	
			126 -28		
1ALB	175134		126 -51	1	C228
1ALB	175135		126 -47	1	C229
	175139-2		126 -45	1	A468
1ALB	175139-3		126 -38	1	
1ALB	175144		126 -50	1	A469
1ALB	175145		126 -46	1	A470
1ALB	175146		126 "	1	G47
	175146-2		126 - 5	1	
1ALB	175149		124 - 8	2	A471
			126 - 6		A473
	175150			1	
1ALB	175150-500		124 -16	1	
			126 - 1		
1ALB	175156			1	
	175156-2			1	
	175156-3			1	
	175156-4			1	
	175156-5			1	
	175156-500		126 -	1	
	175156-6		126 - 7	1	
	175156-7			1	
	175156-8			1	
1ALB	175157		126 -15	1	C230
1ALB	175158		126 -18	2	A472
1ALB	175159		126 -25	4	A473
1ALB	175160		126 -24	1	C231
1ALB	175161		126 -23	1	C232
1ALB	175162		126 -21	1	C233
	175163			1	G48
	175163-2		125 -26	1	
	175163-3		125 -27	1	
	175163-4		125 -	1	
	175163-5		125 "	1	
1ALB	175164		125 -32	2	A474
	175165		125 -29	2	A475
	175166		125 -30	2	A476
	175167		125 -31	2	A477
	175168			1	C234
1ALB	175168-10		124 -22	1	
1ALB	175168-2		128 -12	4	
1ALB	175168-3		128 -23	8	
1ALB	175168-4		125 -28	4	
1ALB	175168-5		124 -29	4	
			124 -44		
1ALB	175168-6		124 -28	4	
1ALB	175168-7		124 -33	8	
	175168-8		125 -90	1	
	175168-9		125 -91	1	
1ALB	175169		125 -73	3	
			128 -35		
	175170		124 "	1	Q161
1ALB	175170-4		125 -	1	Q162
	175170-500		124 -	1	
	175170-503		124 -	1	
1ALC	175170-6		124 "	1	
			125 -		
1ALC	175170-8		124 -	1	
			125 "		
1ALB	175170-9		124 -15	1	
1ALB	175171		124 -46	1	
	175172		124 -50	2	
	175173		124 -47	3	
1ALB	175173 SHIM		124 -57	1	
1ALB	175174		124 "	2	G49
	175174-2			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175174-2		124 -31	1	
1ALB	175175		124 -38	2	
1ALB	175176		124 -39	2	
1ALB	175177		124 -34	2	
1ALB	175179		124 -	1	G50
	175179-2		124 -27	1	
	175180		124 -69	1	
	175180-2		125 -89	1	
	175181			1	
	175181-2			2	
	175181-3			1	
1ALB	175181-500		125 -68	1	
	175182			1	C238
1ALB	175182-3		128 -34	2	
	175182-4			4	
	175182-6			2	
1ALB	175182-7		125 -49	1	
	175183			1	
1ALB	175183-3		125 -36	2	
	175184			1	A482
	175184-2		125 -79	1	
	175184-3		125 -38	2	
	175184-4			7	
	175184-5		128 -46	4	
	175184-6		128 -14	4	
	175185			1	C240
	175185-2		124 -70	1	
			125 -92		
1ALB	175185-3		125 -69	1	
	175186			1	C241
1ALB	175186-2		125 -85	1	
	175186-3			1	
	175187			1	C242
1ALB	175187-2		124 -30	1	
1ALB	175187-3		124 -26	1	
1ALB	175188		124 -32	4	
1ALB	175189		124 -62	1	
1ALB	175190		124 -10	4	
1ALB	175191		125 -16	2	C244
1ALB	175192		128 -21	2	
	175193		128 - 3	2	E153
	175194		128 - 2	2	G52
1ALB	175195		128 -	2	C246
	175196		128 -41	2	
1ALB	175197		128 -26	2	
1ALB	175198		124 -12	2	
	175200-2		124 -	1	P410
			125 -		P410
	175200-3L		127 -	1	
	175200-3R		127 -	1	
	175200-4		124 -	1	
	175200-6		124 -	1	
			125 -		
	175202			1	
	175203			1	
	175204			1	
1ALB	175205		34 -	2	G53
	175205-2		34 -36	2	
	175205-3		34 -37	6	
	175205-4		34 -38	2	
	175205-999			2	
1ALB	175206		125 -75	3	
			128 -39		
	175207			1	F367
	175207-2		127 -36	1	
	175207-3		127 -	1	
1ALB	175207-4		127 -35	1	
1ALB	175207-5		127 -	1	
1ALB	175208		127 -47	2	
	175208-2		127 -50	2	
	175208-3		127 -52	2	
	175208-4		127 -55	2	
	175208-5		127 -51	2	
	175208-6		127 -54	2	
	175208-7		127 -49	1	
	175208-8		127 -	2	
1ALB	175208-9		127 -53	2	
	175210		34 -	1	G54
1ALB	175210-10		34 -53	2	
1ALB	175210-2		34 -	2	
	175210-4		34 -29	2	
	175210-5			2	
	175210-500		34 -	1	
	175210-6			4	
1ALB	175210-7		34 -55	2	
	175210-8			2	
	175210-9			4	
	175212		125 -76	3	
			128 -38		
	175213		125 -74	3	
			128 -40		
	175214		125 -78	3	
			128 -36		
	175216		128 -	4	G55
1ALB	175217		124 -11	2	
	175218		128 -	2	C249
	175219			1	G56
	175219-2L			1	
	175219-2R			1	
	175220			1	G57

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
1ALB	175295		10 -35	2	P46
1ALB	175244		127 - 2	2	E154
	175244-2			2	
	175245		126 -10	1	A492
	175250		12 -14	2	C250
	175250-2		12 -16	2	
1ALB	175258			3	A493
	175261-3		13 -24	4	P103
	175262-53L			1	
	175262-53R			1	
	175263		49 -32	4	C251
	175270		14 -	1	F306
	175270-2			1	
	175270-2		14 -48	1	
	175273		48 -	2	E155
	175273-6			2	
	175273-7		48 -	2	
	175273-8		48 -	2	
	175285		49 -13	4	A494
	175286		49 -12	4	A495
1ALB	175287L		49 - 6	4	C252
1ALB	175287R		49 -	4	
	175288		49 - 4	4	A496
	175288-2			4	
	175290		49 -14	4	A497
	175291L		49 -22	3	A498
			49 -26		A498
	175291R		49 -	3	
1ALB	175295		14 -19	1	A499
1ALC	175312		48A-25	4	
			48 -26		
			48 -86		A500
	175312-2		48A-	1	
	175314		48 -	1	
			49 -		
	175314-11		49 -	1	
	175314-12			1	
	175314-13L			1	
	175314-13R			1	
	175314-2L			1	
	175314-2R			1	
	175314-3			2	
	175314-4L			2	
	175314-4R			1	
	175314-5			2	
	175314-500		48 -	1	
			49 -		
	175314-6L			1	
	175314-6R			1	
	175314-7			1	
	175314-8			2	
	175314-9			2	
	175316		49 -36	2	A501
	175335-3		47 -	2	C253
	175335-4		47 -	1	
	175336			1	
	175340			1	G58
	175341		47 -	1	F369
	175341-2			1	
	175341-3		47 -60	1	
	175342		47 -62	1	C254
	175342-2		47 -	1	
1ALB	175343		47 -	1	F370
	175343-2		47 -64	1	
	175346		47 -	2	A502
	175346-2			2	
	175347-2		47 -	1	A503
	175347-3		48A-	1	
1ALB	175351		13 -	2	P363
	175351-2		13 - 5	2	
	175354-2L			1	
	175354-2R			1	
	175354-3L			1	
	175354-3R			1	
	175354L			1	E156
	175354R			1	
1ALC	175356		48 -35	1	
	175356-2		48 -	1	
	175356-3		48 -37	1	
	175356-4		48 -	1	
	175356-5		48 -36	1	
	175356-6		48 -	1	
	175358		48 -	6	P104
	175458		48 -10	1	
	175358-2L			6	
	175358-2R			6	
	175366			1	G59
			48 -		
	175366-9			1	
	175378-2		49 -21	6	
			49 -25		
1ALB	175378L		49 -	4	C255
1ALB	175378R		49 -	4	
1ALB	175379		47 - 2	7	A505
			47 -14		A505
			49 -37		A505
			89 -		A505
	175381			1	G60
	175381-10		68 -35	1	
	175381-2			1	

STOCK NO.	PART NUMBER	USABLE ON CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175381-3L			2	
	175381-3R			2	
	175381-4L			1	
	175381-4R			1	
	175381-500			1	
	175381-6			1	
	175381-7L			2	
	175381-7R			2	
	175382		47 -	1	G61
	175382-2			1	
	175382-3			1	
	175382-4			7	
	175382-5			2	
	175383		47 -21	2	C256
	175384		47 -15	2	P371
	175384-2			2	
1ALB	175386		47 -	1	G62
	175386-2		47 -19	1	
1ALB	175388		47 -32	1	P105
1ALB	175389		47 - 1	1	C257
	175390		47 -	1	F371
	175390-5			1	
1ALC	175391		47 -	3	A506
	175394		48A-	2	
	175395		48A-	1	
	175395-11L			1	
	175395-11R			1	
	175395-2L			1	
	175395-2R			1	
	175395-5L			1	
	175395-5R			1	
	175395-4			2	
	175395-5			1	
	175395-6			1	
	175395-7			1	
	175395-8		48A-	1	
	175397			1	P372
	175398		47 - 5	2	K268
	175398-2		47 -	1	
	175399		47 -	1	F307
	175401			1	C258
	175407			1	P411
	175407-15			2	
	175410-3		26 -	1	G63
	175410-4		26 -	1	
	175410-8		26 -24	1	
	175418		87 -	1	G64
	175418-6			1	
	175424		90 -27	1	
			90 -28		C259
	175426		89 -	1	G65
			142 -39		G65
	175430			1	L169
	175432		89 -	2	C260
	175433		89 -	2	C261
	175434		89 -	4	C262
	175439			1	L170
	175441-8		95 -	1	
			96 -		
	175454-4		93A-	1	
			97 -42		
			98 -32		
			107 -		E157
1ALB	175458			2	
	175465			1	G353
	175465-22			1	
	175479		90 -23	1	G66
	175479-2			1	
	175480		90 -	1	G67
	175480-2		90 -24	1	
	175480-3			1	
	175480-4			1	
	175480-5			1	
	175480-6			1	
	175480-7			1	
	175481		25 -	1	G68
	175481-2		25 -	1	P412
	175481-3		25 -	1	
	175485			1	G69
	175485-16			1	
	175524			1	E256
	175550-2		47F- 7	1	F372
	175553		47 -27	1	A508
	175554		47 -28	2	A509
1ALC	175556		47 -29	1	F308
	175556-2			1	
	175556-3			1	
	175556-4			1	
	175576		49 -	8	A510
	175578-6		48 -64	2	
			48 -83		C263
			48A-22		
	175578-7			2	
	175578-8		48 -	2	
			48 - 8		
	175578-9		48 -	1	
1ALB	175579		47 -	1	F309
	175579-2		47 -	1	
1ALB	175580			1	
	175580		47 -40	1	C264

STOCK NO.	PART NUMBER	USABLE ON CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175580-2			1	
	175580-3		47 -	1	
1ALB	175581		47 -42	1	C265
	175581-2		47 -	1	
	175583		47 -	1	P234
			132 - 2		P234
	175584		47 -52	1	A511
1ALB	175585		47 -	2	A512
	175586		47 -46	1	F310
	175587		48 -14	2	
	175588		48 -15	2	
	175588-7		48A-	1	
	175589-2L			1	
	175589-2R			1	
	175589-3			2	
	175589L		48 -11	1	
			48 -29		C266
	175589R		48 -12	1	
	175590		48 -13	2	
	175591		48 -17	2	
1ALB	175592		47 -17	2	F311
	175593		47 -20	2	B2
	175594		47 -16	2	B3
	175595		47 -18	2	C268
1ALB	175597		47 -50	2	P106
	175597-2			2	
	175597-3			2	
1ALB	175598		47 -49	2	P47
	175599			1	
	175599-3			1	
1ALB	175603		134 - 9	6	B4
			134 -17		B4
1ALB	175604		134 -15	9	B5
			134 -21		B5
	175605-2L		134 -	1	
			134 - 7		
	175605-2R		134 - 7	1	
1ALB	175605L		134 -	1	G70
1ALB	175605R		134 -	1	
1ALB	175607		134 -14	3	C269
			134 -22		C269
	175608		134 -	2	C270
1ALB	175608-2		134 - 8	2	
	175609			2	B6
	175610		134 -26	2	B7
	175611			2	B8
1ALB	175612		133 -17	2	P48
			134 -		P48
	175613		134 -27	2	B9
	175614			1	B10
	175614-2		134 -20	1	
1ALB	175614-3		134 -12	2	
1ALC	175615		134 -	2	C271
	175615-2		134 -25	2	
	175616			1	B11
	175616-2		134 -	2	
	175616-3		134 -	6	
	175616-4		134 -	4	
1ALC	175618		134 -	1	G71
	175618-2		134 -15	1	
	175618-3		134 -	1	
	175618-600		134 -	1	
1ALB	175619L		134 -	1	G72
1ALB	175619R		134 -	1	
1ALC	175620		134 -	1	E159
	175620-2		134 -16	1	
1ALC	175621		134 -	1	E160
1ALB	175621-600		134 -	1	
	175622		133 -	2	B12
			134 - 1		B12
	175623		133 -	2	P49
			134 -		P49
	175631		19 -	6	C272
			20 -		C272
			33 -13		C272
	175692			1	G354
1ALB	175692-23		135 -15	1	
			133 -19		
	175717			1	H1
	175717-10		51 -	1	
			51A-		
	175717-11		51 -	1	
	175717-2			2	
	175717-3		51A-20	1	
	175717-4			2	
	175717-5			2	
	175717-6			4	
	175717-7L			1	
	175717-7R			1	
	175717-8			3	
	175717-9			3	
1ALB	175718		133 -25	48	B15
			136 -11		B13
1ALB	175719		136 -	48	B14
	175734			1	H2
	175736		106 -	1	G73
	175736-2L			1	
	175736-2R			1	
	175736-3			4	
	175736-8			2	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175736-8		10A -	1	
1ALC	175753		27 -	1	P413
			48A-28		
			48 -87		P413
	175753-2		27 -33	1	
1ALB	175754		27 -17	1	G74
1ALB	175756		27 -	1	P414
	175756-2		27 -25	1	
	175759			1	B15
	175759-2		27 -34	2	
	175759-4		28 -19	2	
	175759-5		28 -	2	
1ALB	175788		26 -	1	G75
	175788-2		26 -17		
	175789			1	C273
1ALB	175790		26 -	2	E161
	175790-2			2	
1ALB	175791		26 -	2	
	175791-2		26 -98	2	
	175792-2		24 -37	1	
	175792		26 -	1	
1ALC	175794		26 -34	2	C274
	175795		26 -33	2	C275
	175796L		26 -31	1	F374
	175796R		26 -32	1	
	175797L		26 -29	1	F375
	175797R		26 -30	1	
	175799			1	G76
	175799-10			4	
	175799-11			2	
	175799-12L			1	
	175799-12R			1	
	175799-13			2	
	175799-14L			1	
	175799-14R			1	
	175799-15			2	
	175799-16L			1	
	175799-16R			1	
	175799-17			2	
	175799-18L			1	
	175799-18R			1	
	175799-19L			1	
	175799-19R			1	
	175799-20			4	
	175799-22			2	
	175799-23L			1	
	175799-23R			1	
	175799-24L			1	
	175799-24R			1	
	175799-27L			1	
	175799-27R			1	
	175799-28L			1	
	175799-28R			1	
	175799-3			2	
	175799-4L			1	
	175799-4R			1	
	175799-5			2	
	175799-6L			1	
	175799-6R			1	
	175799-7			2	
	175799-8L			1	
	175799-8R			1	
	175799-9			2	
	175800		26 -	1	G77
	175800-10			1	
	175800-11			1	
	175800-12			1	
	175800-13			1	
	175800-14L			1	
	175800-14R			1	
	175800-15L			1	
	175800-15R			1	
	175800-16L			1	
	175800-16R			1	
	175800-17L			2	
	175800-17R			2	
	175800-18			4	
	175800-19			2	
	175800-2L			1	
	175800-2R			1	
	175800-20	*		4	
	175800-21L			1	
	175800-21R			1	
	175800-22			2	
	175800-23L			1	
	175800-23R			1	
	175800-24			2	
	175800-26			2	
	175800-29			1	
	175800-3L			1	
	175800-3R			1	
	175800-30			2	
	175800-31			10	
	175800-32			1	
	175800-33			1	
	175800-34			2	
	175800-35			1	
	175800-4			2	
	175800-5			1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175800-6			3	
	175800-7			1	
	175800-8			2	
	175800-9			1	
	175801		26 -	1	G78
	175801-2L			1	
	175801-2R			1	
	175801-3			1	
	175801-4			1	
	175801-5			1	
	175801-6			1	
	175802		26 -	1	G79
	175802-2L			1	
	175802-2R			1	
	175802-3			1	
	175802-4			1	
	175802-5			1	
	175802-6			1	
	175803			1	G80
	175803-2			1	
	175803-3			1	
	175803-4			1	
	175803-5			2	
	175803-6			1	
	175803-7			1	
	175804			1	L160
	175806			1	P235
	175807			2	E162
	175820			1	G81
	175820-11			1	
	175820-14		24 -	1	
	175820-15			1	
	175820-16			1	
	175820-19			1	
	175820-4L			1	
	175820-4R			1	
	175820-5L			1	
	175820-5R			1	
	175820-6			1	
	175820-600		26 -	1	
	175820-7			2	
	175820-8L			1	
	175820-8R			1	
	175820-9L			1	
	175820-9R			1	
	175821		26 -	1	P415
	175821-2			1	
	175821-4			1	
	175821-5			1	
	175821-6			1	
	175821-7			1	
	175821-8L			1	
	175821-8R			1	
1ALC	175822-2		26 -19	1	G82
	175823		26 -	1	P416
	175823-2			1	
	175823-3L			1	
	175823-3R			1	
	175823-4			1	
	175823-5			1	
	175823-6			1	
1ALC	175824		26 -18	1	G83
	175825			1	G84
	175825-10			1	
	175825-11			1	
	175825-12			1	
	175825-13			1	
	175825-14			1	
	175825-15			1	
	175825-16			1	
	175825-18			1	
	175825-19		26 -	1	
	175825-2			1	
	175825-20		26 -	1	
	175825-21			1	
	175825-22			1	
	175825-23			1	
	175825-24			1	
	175825-25			1	
	175825-26			1	
	175825-28			1	
	175825-3			1	
	175825-4			1	
	175825-5			1	
	175825-6			1	
	175825-7			1	
	175825-8			1	
	175825-9			1	
	175826		26 -	1	C276
	175826-2		26 -23	1	
	175827		26 -	1	C277
	175827-2		26 -22	1	
	175858			1	E163
	175828-11		26 -	1	
	175828-12		26 -	1	
	175858			1	
	175859			1	C278
	175840		36 -	1	
1ALC	175840-10		36 - 2	1	
	175840-11L			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	175840-11R			1	
	175840-12L		36 - 5	1	
	175840-12R		36 -	1	
	175840-13L			1	
	175840-13R			1	
	175840-14L			1	
	175840-14R			1	
	175840-15			1	
	175840-16L			1	
	175840-16R			1	
1ALC	175840-17L		36 - 6	1	
1ALC	175840-17R		36 -	1	
	175840-18L			1	
	175840-18R			1	
	175840-19L		36 - 8	1	
	175840-19R		36 -	1	
	175840-2		36 - 1	1	
	175840-20		36 - 9	1	
1ALC	175840-23L		36 - 7	1	
1ALC	175840-23R		36 -	1	
	175840-24L			1	
	175840-24R			1	
	175840-25L			1	
	175840-25R			1	
	175840-26			1	
	175840-27L			1	
	175840-27R			1	
	175840-3			1	
	175840-30L			1	
	175840-30R			1	
	175840-32L			1	
	175840-32R			1	
	175840-33L			1	
	175840-33R			1	
	175840-34			1	
	175840-35L		36 -	1	
	175840-35R		36 -	1	
	175840-36		36 -	1	
1ALC	175840-37		36 -	1	
	175840-38			2	
	175840-39			1	
1ALC	175840-4L		36 - 4	1	
1ALC	175840-4R		36 -	1	
	175840-40		26 -	1	
	175840-41		26 -	1	
1ALC	175840-42		26 -26	1	
1ALC	175840-43		26 - 1	1	
	175840-44			AR	
	175840-46		26 -	1	
	175840-5L			1	
	175840-5R			1	
	175840-500		36 -	1	
	175840-501		36 -	1	
	175840-502		36 -	1	
	175840-6L			1	
	175840-6R			1	
	175840-7		36 - 3	1	
	175840-9			1	
	175846		27 - 7	1	C279
	175847		27 - 6	1	C280
	175857		27 -	2	C281
	175857-2		27 -51	2	
1ALB	175858		27 -	2	C282
	175858-2		27 -46	2	
1ALB	175859		27 -	2	C283
	175859-2		27 -41	2	
1ALB	175860		27 - 3	9	K310
			27 - 5		K310
			27 -13		K310
			27 -42		K310
			27 -47		K310
			27 -52		K310
1ALB	175861		6 -40	1	C284
	175861-2			1	
	175861-3			1	
	175863L		27 -50	1	C285
	175863R		27 -	1	
	175864L		27 -48	1	C286
	175864R		27 -	1	
	175866L		27 -45	1	C287
	175866R		27 -	1	
	175867L		27 -44	1	C288
	175867R		27 -	1	
1ALB	175870		27 -	1	P417
			137 -12		P417
	175870-10L			1	
	175870-10R			3	
	175870-11			4	
	175870-13			1	
	175870-15			1	
	175870-16			1	
	175870-17			1	
	175870-18			1	
	175870-19			1	
	175870-20			1	
	175870-21			1	
	175870-22			1	
	175870-23			1	
	175870-24			1	
	175870-28		27 - 1	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	175870-31			1	
	175870-32			1	
	175870-33			2	
	175870-34			1	
	175870-35			1	
	175870-36			1	
	175870-37			1	
	175870-38			1	
	175870-39			1	
	175870-4			1	
	175870-40			2	
	175870-41L			1	
	175870-41R			1	
	175870-42			1	
	175870-43		27 -	1	
	175870-5			1	
	175870-7			1	
	175870-8			1	
	175870-9		27 -19	1	
	175871		27 -18	1	E164
	175872		27 -	1	E165
	175872-2		27 -12	1	
	175873		27 -	1	E166
	175873-2		27 - 4	1	
	175874			1	G85
	175874-13		27 -16	1	
	175874-14		27 - 9	1	
	175874-15		27 - 8	1	
	175875		27 -14	1	E167
	175876		27 -35	1	E168
	175877		27 -11	1	C289
	175879		27 -10	1	C290
	175881		26 -	2	G86
1ALB	175881-2		26 -30	2	
	175881-3			2	
	175881-4			2	
	175881-5L			1	
	175881-5R			1	
	175881-6L			1	
	175881-6R			1	
	175881-8			2	
	175881-9L			1	
	175881-9R			1	
	175884		26 -	1	C291
	175884-2		26 -20	1	
			26 -20		
	175885		27 -	1	C292
	175885-2		27 - 2	1	C292
	175886			1	B165
	175887L		27 -64	1	G87
	175887R		27 -	1	
	175889			1	G88
	175889-11L			1	
	175889-11R			1	
	175889-13			12	
	175889-14			8	
	175889-16L			1	
	175889-16R			1	
	175889-17L		27 -63	1	
	175889-17R		27 -	1	
	175889-18L			1	
	175889-18R			1	
	175889-19L			1	
	175889-19R			1	
	175889-2L		27 -	1	
			137 - 7		
	175889-2R		27 -	1	
			137 -		
	175889-20			2	
	175889-21			2	
	175889-22			2	
	175889-23			2	
	175889-24			2	
	175889-25			2	
	175889-26			2	
	175889-27			2	
	175889-28			2	
1ALB	175889-3L		27 -	1	
1ALB	175889-3R		27 -	1	
	175889-36			2	
	175889-37L			1	
	175889-37R			1	
	175889-38			2	
	175889-39			2	
1ALB	175889-4L		27 -62	1	
1ALB	175889-4R		27 -	1	
	175889-40			2	
	175889-41			2	
	175889-42			4	
	175889-46L		27 -66	1	
	175889-46R		27 -	1	
	175889-47			4	
	175889-48L		27 -65	1	
	175889-48R		27 -	1	
	175889-49		27 -67	1	
	175889-50L			1	
	175889-50R			1	
1ALC	175889-500L		27 -	1	
1ALC	175889-500R		27 -	1	
	175889-503L		27 -	1	

STOCK NO.	PART NUMBER	SOURCES	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	175889-503R		27 -	1	
	175889-51			2	
	175889-52			2	
	175889-53			2	
	175889-59			2	
	175889-6L			1	
	175889-6R			1	
	175889-60			2	
	175889-61			2	
	175889-62			1	
	175889-63			4	
	175889-64			2	
	175889-65			7	
	175889-66L			1	
	175889-66R			1	
	175889-67			2	
	175889-68			2	
	175889-69L			1	
	175889-69R			1	
	175889-7			4	
	175889-70L			1	
	175889-70R			1	
	175889-71			2	
1ALC	175889-73L		27 -	1	
1ALC	175889-73R		27 -	1	
1ALC	175889-74L		27 -	1	
1ALC	175889-74R		27 -	1	
1ALC	175889-75L		27 -	1	
1ALC	175889-75R		27 -	1	
	175889-9			2	
1ALB	175892			2	B17
	175894L			1	G89
	175894R			1	
1ALB	175895		27 -61	6	B18
	175896			1	L57
	175896-6			2	
	175899-2R		28 - 2	1	
1ALB	175899R		28 -	1	
1ALB	175912L		22 -10	1	P107
			140 - 1		
1ALB	175912R		22 -	1	
			140 - 2		
	175913			1	B19
	175914		22 -12	2	C293
	175915		22 -14	2	B20
	175916L		22 -11	1	B21
	175916R		22 -	1	
	175918			1	B22
	175927			1	C294
	175953-19			1	
	175953-7			1	
	175959			2	B23
					H3
	175960-101		75 -38	1	
	175960-103		75 -32	1	
	175960-16		23 -46	1	
	175960-17		23 -37	1	
	175960-18		22 -	1	
			89 - 2		
	175960-19		22 - 6	1	
			69 - 1		
	175960-2		23 -32	1	
	175960-20		22 -	1	
	175960-21		22 - 8	1	
	175960-22		22 -	1	
	175960-23		22 -20	1	
	175960-24		22 -	1	
	175960-25		22 -25	1	
	175960-26		22 -	1	
	175960-27		22 -	1	
	175960-28		67 -24	1	
	175960-29		67 -20	1	
	175960-3		23 -12	1	
0112	175960-30		67 -25	1	
	175960-31		67 -22	1	
	175960-32		67 -26	1	
	175960-33		67 -23	1	
	175960-34		24 -20	1	
	175960-35		24 -11	1	
	175960-36		2A-	1	
			24 -21		
	175960-37		2A-	1	
			24 -13		
	175960-38		24 -22	1	
	175960-39		24 -14	1	
	175960-4		23 -33	1	
	175960-48		21 -	1	
			61 -52		
	175960-49		21 -46	1	
			61 -51		
	175960-5		23 -15	1	
	175960-50		24 - 6	1	
			70 - 5		
	175960-53		58 - 1	1	
	175960-6		23 -34	1	
	175960-60		2A-	2	
			22 -27		
	175960-61		58 -	1	
	175960-64		23 -25	2	
	175960-65			2	

STOCK NO.	PART NUMBER	SOURCES	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	175960-65		23 -39		
	175960-68		24 -17	2	
1ALB	175960-7		29 -17	1	
	175960-72		77 -27	1	
	175960-74		23 -35	1	
	175960-75		23 -27	1	
	175960-78		23 -	1	
	175960-79		23 -	1	
	175960-88		58 -	1	
	175964			1	F312
	175970			1	M4
	175970-93		82 - 3	1	
	175970-100		58 -91	1	
	175970-29		21 -	1	
			58 -48		
	175970-30		58 -97	1	
	175970-35		58 -	1	
	175970-36		58 -	1	
	175970-37		58 -	1	
	175974			4	C295
	175976-17		69 -15	1	H5
	175976-18		70 -46	1	
	175976-24		77 -62	1	
	175976-26		66 -46	1	
	175976-27		77 -65	1	
			79 -10		
	175976-36		70 -47	1	
	175976-9		70 -49	1	
	175987			2	E169
	175988			1	G90
	175988-2L			2	
	175988-2R			2	
	175988-4			2	
	175988-5			2	
	175988-500		21 -	2	
			55 -		
			138 -		
1ALB	175988-501		21 -50	2	
			55 - 3		
			56 - 3		
			57 - 3		
			138 -15		
	175993-19		69 -22	1	P418
	175993-7		70 -53	1	
	175995			2	
	175999-4		125 -	1	
	176001			1	L211
1ALC	176012		52 -	1	C297
	176017			1	C298
1ALB	176030-10		19 -39	2	Q163
	176030-12		21 - 7	1	Q164
	176030-13		21 -	1	
	176030-17		21 -19	1	
	176030-24		21 -	1	
	176030-25			1	
	176030-26			1	
	176030-27			1	
	176030-28			1	
	176030-29		18 -	1	
	176030-32		21 -	1	
	176030-33		18 -21	1	
1ALB	176030-34		21 -13	1	
	176030-35		21 -	1	
	176030-36		21 -	1	
	176030-37		21 -	1	
	176030-38			2	
1ALB	176030-39		21 -17	1	
1ALB	176030-40		21 -	1	
	176030-41		21 -	1	
	176030-42		21 -	1	
	176030-43		21 -36	2	
	176030-44		21 -10	1	
	176030-45		21 -	1	
1ALC	176030-46		21 - 3	1	
1ALC	176030-47		21 -	1	
	176030-6		21 -	1	
	176030-7		21 -	1	
	176030-8		21 -	1	
	176030-9		19 -49	2	
1ALB	176031		53 -21	3	E171
1ALB	176032		52 -	1	
			53 -		
1ALC	176032-3		52 -65	1	
			53 - 1		
	176038		53 -	3	K311
	176045		23 -22	2	B27
	176055		19 -	1	
			21 -		
1ALB	176057		21 -34	4	B25
	176079			1	C300
1ALB	176080-4		76 -47	1	C299
	176085			1	E172
	176085-10L			2	
	176085-10R			2	
	176085-2L			1	
	176085-2R			1	
	176085-3L			1	
	176085-3R			1	
	176085-4L			1	
	176085-4R			1	

STOCK NO.	PART NUMBER	ACCESS CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	176085-5L			1	
	176085-5R			1	
	176085-6L			1	
	176085-6R			1	
	176085-7L			1	
	176085-7R			1	
	176085-8L			1	
	176085-8R			1	
	176085-9L			1	
	176085-9R			1	
1ALB	176090		18 -16	2	E173
			21 -39		E173
	176090-2			2	
	176097			5	
	176104L			2	C301
	176104R			2	
	176105			4	B26
	176106			40	B27
1ALB	176108		22 -24	4	C302
	176108-2			8	
	176108-3			8	
	176108-4			4	
1ALB	176120		18 -19	2	C303
	176120-2			2	
	176120-3			2	
	176121			1	B28
1ALB	176123		65 - 3	2	C304
1ALB	176128		21 - 8	2	C305
	176149			2	B29
	176151L			1	B30
	176151R			1	
1ALB	176158		20 -32	4	P108
			20 -39		
			21 -40		
	176158-2			4	
	176160			1	C306
1ALB	176165		73 -50	9	
			74 -33		B31
			78 -16		B33
			140 -29		B31
	176167-2			1	
	176167-3L			1	
	176167-4			1	
	176167L		71 -28	2	C307
	176171			2	B32
	176172		71 -11	1	C308
1ALB	176173		55 -35	1	C309
			58 -39		C309
	176179			1	C310
	176180			1	C311
	176182			1	C312
	176185			1	C313
	176185-2			2	
	176185-3			2	
	176191			5	C314
	176195			2	C315
	176196			1	C316
	176199			1	C317
	176202-3L			1	G91
	176202-3R			1	
	176202-8L			1	
	176202-8R			1	
	176204-2L		47 -44	1	
	176204-2R		47 -45	1	
1ALB	176204L		47 -	1	P364
1ALB	176204R		47 -	1	
	176205		111 -	6	C318
			112 -		C318
			112A-77		
			113 -		C318
			114 -		C318
			115 -		C318
			115A-85		
			116 -		C318
	176205-2		111 -25	6	
	176205-3		111 -27	12	
	176217		111 -28	8	B33
			112 -		B33
			112A-		
			113 -		B33
			114 -		B33
			115 -		B33
			115A-86		
			116 -		B33
1ALB	176226		13 -	2	P109
	176226-2		13 - 9	2	
	176227-2		112 -	2	B34
			112A- 5		
			112A-34		
			113 -		
			115 -		
			115A-41		
			116 -		
	176227-3		111 -58	1	
			112 -90		
			113 -92		
			114 -50		
			115 -81		
			116 -88		
1ALB	176228			4	
	176228		127 -	1	
			128 -62		
	176241			1	F376
1ALC	176245		47 -69	4	P365
			48A- 1	1	
	176245-2		48A-	4	
	176246-306		48A-	1	
	176246-307		48A-	1	
1ALC	176246-6		48A-10	2	
	176246-7		48A-16	1	
	176247		48A-17	1	
	176247-2		48A-	1	
	176247-3		48A-	2	
1ALB	176248		13 -	2	Q1
			137 - 4		Q1
	176248-2		13 - 4	2	
1ALB	176249		2A-	12	E174
			10 - 4		E174
1ALB	176250-3		10 -	2	G92
1ALB	176250-4		10 -	4	
1ALB	176250L			1	
1ALB	176250R		10 -	1	
1ALB	176255-10		30 -70	8	
	176255-13L			1	
	176255-13R			1	
	176255-14L			1	
	176255-14R			1	
	176255-4			4	
	176255-5			6	
	176255-8L			1	
	176255-8R			1	
	176255-8L			1	
	176255-8R			1	
	176255L		30 -	1	G93
	176255R		30 -	1	
	176261-10			2	
	176261-11L			1	
	176261-11R			1	
	176261-12			2	
	176261-13L			1	
	176261-13R			1	
	176261-3L		35 -	1	K297
	176261-3R		35 -	1	
	176261-4L		35 -	1	
	176261-4R		35 -	1	
	176261-5L			1	
	176261-5R			1	
	176261-6L		35 -	1	
	176261-6R		35 -	1	
	176261-7L		35 -	1	
	176261-7R		35 -	1	
	176261-8L			1	
	176261-8R			1	
	176261-9L			1	
	176261-9R			1	
	176262-11L			1	
	176262-11R			1	
	176262-13			2	
	176262-15L		35 -	1	H6
	176262-15R		35 -	1	
	176262-16L			1	
	176262-17L			1	
	176262-17R			1	
	176262-18L			1	
	176262-18R			1	
	176262-19L			1	
	176262-19R			1	
	176262-20L			1	
	176262-20R			1	
	176262-21L			1	
	176262-21R			1	
	176262-22L			1	
	176262-22R			1	
	176262-23L			1	
	176262-23R			1	
	176262-24L			1	
	176262-24R			1	
	176262-25L			1	
	176262-25R			1	
	176262-26L			1	
	176262-26R			1	
	176262-27L			1	
	176262-27R			1	
	176262-28L			1	
	176262-29L			1	
	176262-29R			1	
	176262-3L		35 -15	1	
	176262-3R		35 -	1	
	176262-30L			1	
	176262-30R			1	
	176262-32			1	
	176262-33			2	
	176262-34			2	
	176262-35			2	
	176262-36L			1	
	176262-36R			1	
	176262-37L			1	
	176262-37R			1	
	176262-38L			1	
	176262-38R			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	176262-39L			1	
	176262-39R			1	
1ALB	176262-4L		35 -14	1	
1ALB	176262-4R		35 -	1	
	176262-40L			1	
	176262-40R			1	
	176262-43L			1	
	176262-43R			1	
	176262-49		35 -	1	
1ALB	176262-5L		35 -19	1	
1ALB	176262-5R		35 -	1	
	176262-52			2	
1ALB	176262-54L		35 -	1	
1ALB	176262-54R		35 -	1	
	176262-55			2	
	176262-6L		35 -18	1	
	176262-6R		35 -	1	
1ALB	176262-7L		35 -12	1	
1ALB	176262-7R		35 -	1	
1ALB	176267			2	
1ALB	176269			2	
1ALB	176272		10 -	2	B36
1ALB	176273		13 - 1	2	C322
	176274		13 -10	2	B37
1ALB	176275		13 - 3	7	B38
	176276-2L		13 -13	1	
	176276-2R		13 -		
	176276-3L		13 -14	1	
	176276-3R		13 -	1	
	176276-4			2	
	176276-5L			1	
	176276-5R			1	
	176276-6L			1	
	176276-6R			1	
	176276-7			2	
	176276-8			2	
	176276-9			2	
	176276L		13 -	1	
	176276R		13 -	1	
1ALC	176278		48 -	1	P373
			48A-13		
	176278-2		48 -14	1	
			48A-		
	176279		34 -35	1	C323
1ALB	176280		34 -54	2	C324
	176287		122 -	4	B39
	176291			1	E175
	176293		121 -26	4	B40
	176295		121 -21	1	C325
	176296		121 -20	1	B41
	176297		111 -	2	C326
			112 -		C326
			112A-78		
			113 -		C326
	176297-2		111 -32	2	
	176299			2	
	176299-2			1	C327
	176299-3			2	
	176300			1	C328
	176300-4			6	
	176301			1	C329
1ALC	176302		32 -14	6	C330
1ALC	176303		32 -20	6	B42
1ALC	176304		32 -15	6	B43
1ALB	176305		12 -10	2	C331
	176324-2L		122 - 1	1	
	176324-2R		122 - 2	1	
	176324L		122 -	1	L133
	176324R		122 -	1	
	176329		34 -34	1	C332
1ALB	176330L		10 -29	1	G94
1ALB	176330R		10 -	1	
1ALB	176332		10 -32	2	C333
	176337		106 -	1	K269
	176337-2		106 -11	1	
	176337-3		106 -	1	
	176337-4		106 -	1	
	176337-501		106 -	1	
	176337-6		106 -	1	
	176342-2L		13 -17	1	
	176342-2R		13 -	1	
	176342-3L		13 -18	1	
	176342-3R		13 -	1	
	176342-4			2	
	176342L		13 -	1	G95
	176342R		13 -	1	
1ALB	176343-2		13 -20	2	P111
	176343-3		13 -	2	
1ALB	176343-4		13 -25	1	
	176343-5		13 -	1	
1ALB	176343-6		13 -26	1	
	176345-7		13 -	1	
	176344		2A-21	1	Q3
			13 -		Q3
1ALB	176348L		38 -17	1	G96
1ALB	176348R		38 -	1	
1ALB	176349		38 -19	1	G97
1ALB	176350		127 -13	4	
1ALB	176354		127 -40	2	
	176362			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	176362		120 -19	1	B44
			120 -39		B44
1ALB	176363		120 -23	1	B45
			120 -43		B45
	176371			1	E176
1ALC	176374		120 -	1	E177
			121 -47		E177
	176384		121 -	4	B46
	176388		121 -	1	P112
	176388-2		121 -36	1	
	176389		121 -33	1	B47
	176394			1	H7
	176394-13			1	
	176394-14			1	
	176394-15			1	
	176394-16			1	
	176394-17			1	
	176394-18			1	
	176394-19			9	
	176394-2			7	
	176394-22			1	
	176394-27		29 -53	1	
	176394-28		29 -54	1	
	176394-29			1	
	176394-3			1	
	176394-30			1	
	176394-31			1	
	176394-37			1	
	176394-38			2	
	176394-4			1	
	176394-43			1	
	176394-54			1	
	176394-55			1	
	176394-7		29 -52	1	
	176397		121 -14	1	G98
	176399			1	E178
	176399-2			1	
	176399-3			1	
	176401L			1	C336
	176401R			1	
	176408L		10 - 1	1	Q165
			12 -		Q165
	176408R		10 -	1	
			12 -		
	176409			1	L134
	176410		12 -52	2	C337
1ALB	176412L		12 - 2	1	G99
1ALB	176412R		12 -	1	
1ALB	176415L		12 -49	1	C338
1ALB	176413R		12 -	1	
	176416-3			2	
	176416-4L			1	
	176416-4R			1	
	176416-5L			1	
	176416-5R			1	
	176416-500L		30 -	1	
	176416-500R		30 -	1	
	176416-6L			1	
	176416-6R			1	
	176416-8L			1	
	176416-8R			1	
	176416L		30 -	1	G100
	176416R		30 -	1	
1ALB	176419		12 -45	2	C340
	176420		127 -33	1	
	176426			1	L171
	176431			1	K298
	176431-10L			1	
	176431-10R			1	
	176431-11L			1	
	176431-11R			1	
	176431-13			1	
	176431-14L			1	
	176431-14R			1	
	176431-16L			1	
	176431-16R			1	
	176431-17			1	
	176431-18			1	
	176431-19L			1	
	176431-19R			1	
	176431-3L			1	
	176431-3R			1	
	176431-4L			1	
	176431-4R			1	
	176431-5			1	
	176431-6L			1	
	176431-6R			1	
	176431-8			2	
	176431-9L			1	
	176431-9R			1	
	176432			1	G101
	176432-7L			5	
	176432-7R			5	
1ALB	176433-11		38 -20	1	G102
1ALB	176433-12L		38 -18	1	
1ALB	176433-12R		38 -	1	
	176433-14		38 -11	2	
	176433-22L		38 -16	1	
	176433-22R		38 -	1	
	176433-29L		38 -	1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	176433-29R		38 -	1	
	176433-3			2	
	176433-5L		38 -15	1	
	176433-5R		38 -	1	
	176433-9L		38 -	1	
	176433-9R		38 -	1	
1ALB	176444		50 - 8	2	B48
	176447			2	B49
	176451		125 - 9	2	B50
	176452		125 -18	2	B51
	176455			1	
1ALB	176455-10		14 - 2	1	
1ALB	176455-11		14 - 3	1	
1ALB	176455-12		14 - 4	1	
1ALB	176455-14		14 - 5	1	
	176455-17		14 -	1	
			76 - 1		
1ALB	176455-2		14 -	1	
			197 - 5		
			140 -33		
1ALB	176455-3		14 -	1	
	176455-500				
	176455-6		14 -	1	
	176455-8		14 -	1	
	176455-9		14 -	1	
	176471		30 -	1	G103
	176471-2		30 -	1	
	176471-3			1	
	176471-4		30 -68	1	
	176477		125 -21	1	B52
1ALB	176480		127 -32	2	
	176481		47 -59	1	
					F377
	176492			2	
	176495-2L			1	
	176495-2R			1	
	176495-3L			1	
	176495-3R			1	
	176495-4L			1	
	176495-4R			1	
	176495-5L			1	
	176495-5R			1	
	176495-500		48A-	1	
	176495-503		47 -	1	
	176495-6L			1	
	176495-6R			1	
	176496		48 -	1	
	176503			1	G104
	176503-9			1	
	176504		47 -	4	B54
			48A-		
	176506		117 -30	1	E180
	176507		117 -31	1	E181
	176508			1	C341
	176508-2		117 -	1	
			117 -29		C341
	176511-11		107 -31	2	G105
			109 -28		
285	176511-14		111 -48	2	
			112 -81		
			112A- 3		
			113 -81		
			114 -37		
			115 -70		
			115A-42		
			116 -77		
285	176511-16		111 -50	2	
			112A-52		
			112 -82		
			113 -82		
			114 -41		
			115 -71		
			115A-59		
			116 -78		
285	176511-18		107 -30	2	
	176511-2		108 -23	1	
	176514-3		50 -	1	
	176514-4		50 -15	1	
	176514-5		50 -13	1	
	176518		94 -39	2	E182
1ALB	176520			16	B55
	176520-3			1	
1ALB	176520-4		33 -	16	
	176521L			1	F378
	176521R			1	
	176522		30 -	1	E183
	176522-2		30 -71	1	
	176528			1	F379
	176528-2L			1	
	176528-2R			1	
	176528-3L			1	
	176528-3R			1	
	176528-4L			1	
	176528-4R			1	
	176528-500L			1	
	176528-500R			1	
	176528-6L			1	
	176528-6R			1	
	176528-7			1	
	176529L			1	L135

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	176529R			1	
1ALB	176531		49 -	2	C342
	176532		49 -54	2	C343
	176533		49 -55	2	C344
	176533-2			2	
	176533-3			2	
	176534		49 -50	2	C345
	176534-2			2	
	176534-3			2	
	176535		49 -52	2	B56
	176536		49 -53	2	B57
	176541			1	
1AL	176542		14 -	1	L166
	176542-2		14 -49	1	
1ALB	176543		14 -	1	F313
	176543-2		14 -18	1	
1ALB	176544		49 -35	8	C347
1ALB	176545		14 -	1	P113
	176545-2		14 -50	1	
	176546-2		14 -65	1	
1ALB	176546		16 -	1	C348
	176546-2		16 -21	1	
	176546-3		16 -22	1	
	176547		16 -24	1	C349
1ALB	176548		16 -25	1	C350
	176551		14 -61	1	C351
	176552		16 -	2	P236
	176554		47 -54	1	C352
1ALB	176555		14 -44	1	P114
1ALB	176556		13 -28	1	Q2
			14 -		Q2
	176556-2		14 -56	1	
	176557-2			1	
	176557		14 -	1	G106
	176557-2		14 -	1	
	176558		14 -	1	G107
	176558-2		14 -	1	
1ALB	176559		14 -53	2	B58
	176560		2 -	1	C353
			2A-22		C353
	176560-2			1	
	176560-3			1	
1ALC	176561		27 -29	1	E184
	176561-2			1	
	176562		27 -27	1	F314
	176563-2L		28 - 8	1	
	176563-2R		28 - 9	1	
	176563L		28 -	1	F380
	176563R		28 -	1	
	176566			1	C354
	176566-2		28 -	2	
1ALB	176566-4L		28 -16	1	
1ALB	176566-4R		28 -17	1	
	176566-5		28 -	2	
1ALB	176567		28 -	1	P237
			48A-21		
	176567-2		28 -43	1	
	176569			1	F381
	176569-10		28 -	1	
	176569-11		28 -	1	
	176569-3		28 -29	1	
	176569-4		28 -22	1	
	176569-5		28 -28	1	
	176569-6		28 -25	1	
	176569-7		28 -26	1	
	176569-9		28 -24	1	
	176571			1	C355
	176571-2L			1	
	176571-2R			1	
	176572		28 -77	2	C356
1ALB	176574		26 -	4	C357
			27 -76		C357
	176574-2		26 -35	4	
1ALB	176575		27 -38	8	B59
			28 -63		B59
1ALB	176576		27 -	2	L58
	176576-2		27 -40	2	
1ALB	176577		28 -39	1	B60
	176580		28 -30	1	B61
1ALB	176583		14 -	1	C358
	176583-2		14 -45	1	
	176584L			5	C359
	176584R			5	
1ALB	176589		14 -47	1	B62
	176590		16 - 3	2	E185
	176591		30 -22	2	C360
1ALC	176595-4L		30 -	1	
1ALC	176595-4R		30 -	1	
1ALB	176595L		30 -	1	F315
			30 -23		F315
1ALB	176595R		30 -	1	
			30 -26		
	176597L		30 -24	1	E186
	176597R		30 -	1	
	176599			1	K270
	176599-12			2	
	176599-14			2	
	176599-15L			1	
	176599-15R			1	
	176599-16			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	176599-17			2	
	176599-18			2	
	176599-19			2	
	176599-2			1	
	176599-20			2	
	176599-21			2	
	176599-3			1	
	176599-4			2	
	176599-5			2	
	176599-6			2	
1ALB	176599-600L			1	
1ALB	176599-600R		37 -	1	
1ALB	176599-601L		37 -	1	
			37 -18		
1ALB	176599-601R		37 -	1	
	176599-7			2	
	176599-8			2	
	176599-9			2	
	176606			1	L136
	176606-2			1	
1ALB	176607		37 -26	2	L59
1ALB	176610		37 -29	1	E187
	176615			1	C361
	176616			2	B63
	176617			2	B64
	176618			2	B65
	176619		50 - 7	1	E188
	176621			2	C362
	176656-2			2	
	176656-3			2	
	176656-4			8	
1ALB	176656L		10 -22	1	F316
			22 - 1		F316
1ALB	176656R		10 -	1	
			22 -		
	176658			1	C363
	176659-3L			1	
	176659-3R			1	
	176659-4L			1	
	176659-4R			1	
	176659-5L			1	
	176659-5R			1	
	176659L		50 -25	1	G108
	176659R		50 -	1	
	176663		51 - 3	3	B66
	176666-3L			1	
	176666-3R			1	
1ALB	176666L		12 -20	1	C364
1ALB	176666R		12 -	1	
1ALB	176667		12 -26	4	B67
1ALB	176668		12 -21	2	B68
	176669			1	F317
	176669-13		51 -		
	176669-14			1	
	176669-15		51 -39	1	
	176669-17		51 -	1	
	176669-19		50 -	1	
	176669-3			1	
	176669-4		50 -	1	
	176669-5			1	
	176669-503			2	
	176669-507		51 -		
	176669-509		51 -		
	176669-6			1	
	176669-8			2	
	176670			1	B69
	176670-2			2	
	176670-3			1	
	176674			4	B70
	176675			1	B71
	176675-2		34 -45	2	
1ALB	176675-3		34 -48	1	
	176688			2	C365
	176688-2			2	
	176688-3			8	
	176688-4			2	
1ALB	176695		107 -39	1	B72
1ALB	176696		120 -20	2	B73
			120 -40		B73
	176697			1	B73
	176709		126 -31	2	B74
1ALB	176710		126 -	2	C367
	176710-2			2	
	176710-3		126 -32	1	
1ALB	176711		126 -35	2	E189
1ALB	176712		126 -29	2	B75
1ALB	176713		126 -33	2	C368
	176714		126 -37	2	E190
1ALB	176718		10 -33	2	B76
1ALB	176719		10 -54	2	B77
1ALB	176720		126 -36	2	B78
	176722		34 - 3	1	C369
	176725			1	L172
	176726			1	G109
	176726-12			1	
	176729		32 -34	1	
	176729-2			1	
	176729-3			2	
	176742			1	P115
	176742-2			1	
	176742-3			1	
1ALB	176745		126 -30	2	
	176752		27 -56	1	
			32 -		
	176752-2		32 -	11	
1ALB	176758		121 - 3	1	
1ALB	176759		121 - 6	1	P238
1ALB	176760		121 - 1	1	
1ALB	176761		121 - 2	1	
	176764		121 -	1	
	176764-2		121 -10	1	
	176764-3		121 -	1	
	176764-500		121 -	1	
1ALB	176765		121 - 4	1	
	176766		111 -	1	
			112 -		
			114 -		
			115 -		
	176771			12	
	176772			4	
	176773			4	
	176774			4	
	176774-2			4	
	176774-4			4	
	176775			2	
	176775-2			2	
	176775-3			2	
	176776			2	
	176776-2			2	
	176776-3			2	
	176792			1	
1ALB	176793		12 - 6	2	P374
	176795			1	
	176796L			1	
	176797			2	
	176798-2L			1	
	176798-2R			1	
	176798-3L			1	
	176798-3R			1	
	176798-4			1	
	176798L		71 -13	1	
	176798R		71 -14	1	
	176801			1	
	176802		58 - 2	1	
	176802-2			1	
	176814-3			2	
1ALB	176815		55 -60	1	
	176818			16	
1ALB	176822		18 -15	2	
	176825			2	
	176841			1	
	176842		108 - 6	1	
	176842-500		106 -	1	
	176842-501		108 -	1	
	176849		48 -	1	
	176851-10			2	
	176851-11			2	
1ALC	176851-12L		106 -	1	
1ALC	176851-15		106 -	1	
	176851L		106 -	1	P239
	176851R		106 -	1	
	176857			1	
	176857-2			1	
	176861-4L		29 -65	1	
			29A-74		
			32 -41		
	176861-4R		32 -	1	
	176861-5		29 -65	4	
			29A-72		
			32 -39		
	176861-6			4	
	176861-9			2	
	176878-2		111 -71	1	
			112 -107		
			113 -97		
	176885-2			1	
	176885-3			1	
	176886			2	
	176893			1	
1ALB	176900			1	
	176900		121 - 5		
1ALB	176901		121 - 9	1	
	176907		122 -23	1	
	176918			1	
	176918-2			1	
	176918-3			2	
	176918-4L			1	
	176918-4R			1	
1ALB	176920		126 -17	1	
1ALB	176921		126 -	1	
	176921-2		126 -13	1	
1ALB	176922		129 -17	2	
1ALB	176923		126 -12	1	
1ALB	176924		12 -38	2	
	176925-12		124 -55	1	
	176925-2			1	
	176925-3			1	
	176925-4		124 -56	1	
	176925-5			3	
	176925-6			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
1ALB	176925-600		124 -	1	
1ALB	176925-7		124 -	1	
	176925-8			1	
	176927		12 -35	2	
1ALB	176928		12 -48	1	
1ALB	176929		10 -	4	
	176930		49 -	4	
	176930-2		49 - 2	4	
	176930-3		49 -	4	
	176930-4		49 -	1	
1ALB	176930-600		49 -	4	
1ALB	176931		49 - 3	4	
	176931-2			4	
	176932-2		106 - 7	2	
	176932-3		106 - 8	2	
	176932-4		106 - 9	1	
1ALB	176934		16 -	AR	
1ALB	176935		18 -19	4	
1ALB	176936		16 -18	2	
	176937			4	
	176938		91 -	2	
			46 -88		
			48A-27		
	176944-2		16 -14	10	
	176944-3		16 -	2	
	176945		13 -21	4	
	176946			2	
	176948		111 -51	3	
			114 -39		
	176950			1	
	176950-3			1	
	176950-4			1	
	176953-13		21 -	1	
			83 -		
	176953-16		21 -55	1	
			83 - 2		
	176953-17		61 -	1	
	176953-18		61 -	1	
	176953-19		61 -	1	
	176953-2		55 -46	1	
			56 -44		
	176953-20		61 -	1	
	176953-23		61 -	1	
	176953-26		67 -16	1	
	176953-27		69 -	1	
	176953-28		77 -73	1	
	176953-3		55 -	1	
	176953-31		70 - 9	1	
	176953-33		67 -	1	
	176953-34		69 -	1	
	176953-36		23 - 4	1	
			70 - 8		
	176953-37		23 -52	1	
	176953-38		23 -53	1	
	176953-39		23 -54	1	
	176953-4		55 -14	1	
	176953-40		23 - 3	1	
			70 - 6		
	176953-41		75 -24	1	
	176953-43		75 -	1	
	176953-46		71 -29	1	
	176953-47		71 -34	1	
	176953-48		71 -32	1	
	176953-5			1	
	176953-50		71 -12	1	
	176953-51		71 -22	1	
	176953-53		55 -	1	
	176953-55		55 -	1	
	176956			1	
	176958			2	C985
	176959-12			1	
	176959-13			2	
	176959-14			1	
	176959-2			1	
	176959-3			1	
	176959L			1	G114
	176959R			1	
	176965		22 -	4	B112
	176966			1	C386
	176968			1	F518
	176970			1	C387
	176976		31*- 5	3	B113
	176976-2		31 -	3	
	176984			1	B114
	176984-3			25	
	176990			1	K299
	176991			1	H9
	177000			1	G115
	177000-10			1	
	177004		89 -	1	E201
1ALC	177008		110 - 6	1	C388
	177014		47 -58	1	E202
	177023			1	L262
	177024			1	L263
	177028			1	E203
	177029			1	C389
	177030			1	L138
9785	177083		37 -36	2	E204
	177084			1	L161
	177084-2			2	
	177084-2		48A-	1	
	177084-4		48A-	4	
	177084-5		48A-	2	
	177084-6		48A-	2	
	177085			1	G116
	177085-10			1	
	177085-11			1	
1ALB	177085-2			1	
	177085-3			1	
	177085-4			1	
	177085-5			1	
	177085-8			1	
	177085-9			1	
	177086			1	L173
	177087			1	B115
	177088			1	B116
	177090		47 -	1	
	177090-11			1	
	177090-12			1	
	177090-13			1	
	177090-14			1	
	177090-15			1	
	177090-16			1	
	177090-2			1	
	177090-3			1	
	177090-5			1	
	177090-6			1	
	177090-7			1	
	177090-8			1	
	177090-9			1	
	177092			1	F388
	177093-10		79 -40	1	Q166
	177093-11		79 -	1	
	177093-2			1	
	177093-3			1	
	177093-4			1	
	177093-5			1	
	177093-58			6	
	177093-6			1	
1ALB	177093-600		76 - 3	1	
			77 - 1		
			79 -32		
			140 -35		
			141 -29		
	177093-9		79 -39	1	
	177095			1	B117
1ALB	177095-2		13 - 6	2	
1ALB	177095-3		13 - 7	2	
	177096			1	L162
	177098			1	L174
	177099			1	L175
	177100			1	F319
	177101			1	F320
	177102			1	F321
	177103		13 - 2	2	B118
	177105			4	B119
	177106			1	L139
1ALB	177107		79 -41	2	E205
	177108			1	L61
	177110			1	L62
	177112			1	L140
	177113			1	E206
	177114			1	E207
	177115			1	K312
	177116			1	L141
	177117			1	L142
	177118			1	L143
	177119			1	L144
	177120			1	L145
	177121			1	L146
	177122			1	L147
	177123			1	L264
	177124			1	K313
	177125			1	B120
	177126			1	K314
	177127			1	P240
	177128			1	P366
	177129			1	L349
	177130			1	K315
	177131			1	L65
	177132			1	P375
	177133		98 -20	2	B121
			107 -28		B121
	177140			1	L64
	177141			1	K316
	177142			1	L65
	177143			1	L230
	177144			1	L231
	177145			1	L232
	177146			1	L233
	177147			1	L191
	177148			1	L234
	177150			1	Q167
	177151			1	K317
	177152			1	L235
	177153			1	L236
	177154			1	K318
	177155			1	L237
	177156			1	K319
	177157			1	K320

STOCK NO.	PART NUMBER	USABLE ON CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	177158			1	L66
	177159			1	L67
	177160			1	L164
	177172			1	G117
	177172-14			1	
	177172-15			1	
	177174			1	H10
	177174-10		111 -	1	
	177174-11			1	
	177174-14			1	
	177174-21			1	
	177174-22			2	
	177174-33			1	
	177178			1	G118
	177178-10		96 - 6	1	
	177178-11			1	
	177178-4			1	
	177178-5			1	
	177178-6			1	
	177178-7		96 - 3	1	
	177180			1	H11
	177180-14		92 - 5	1	
	177180-15		92 -23	1	
			93 -17		
			93A- 3		
			94 -		
	177180-4		93A-	1	
	177180-5		93A-	1	
	177180-6		92 - 2	1	
			93A-		
	177180-7		95 - 1	1	
	177180-9			1	
	177181			1	C390
	177182			1	B122
1ALB	177183		79 -37	2	E208
			79 -65		E208
	177183-2			2	
	177183-3			2	
	177183-4			2	
	177183-5			2	
1ALB	177184		79 -36	2	E209
			79 -64		E209
	177184-2			2	
	177184-3			2	
	177184-4			2	
	177186			1	C391
1ALB	177187		20 -35	2	C392
	177187-2			2	
	177187-3			2	
1ALB	177188		77 -80	1	Q168
			79 -60		Q168
			140 -47		Q168
	177188-007		79 -68	1	
	177188-10		79 -70	1	
	177188-2		79 -67	1	
	177188-3L			1	
	177188-3R			1	
	177188-4			1	
	177188-5			1	
	177188-7			1	
	177188-8			2	
	177188-9			1	
	177189		79 -51	2	B123
1ALB	177190		79 -55	1	C393
	177192			1	Q169
	177196		17 - 1	2	C394
			17 -32		C394
	177198			2	B124
	177199		17 - 3	2	E210
			17 -44		E210
	177201			1	B125
	177202			1	C395
	177203			1	C396
	177204		15 -	1	F389
			16 -		F389
	177205-10		14 -	1	G119
	177205-2		14 -	1	
	177205-5			1	
	177205-6		14 -	1	
	177205-7			1	
	177205-8		14 -	1	
	177205-9			1	
	177211			1	B126
	177212			1	B127
	177215		108 -33	1	C397
			110 - 5		C397
	177215-2		110 -	1	
	177215-3		108 -	1	
			110 -		
	177215-600		108 -	1	
	177218			1	F390
	177220		111 -47	1	B128
			112 -		B128
			114 -36		B128
			115 -		B128
	177221		10 -40	1	B129
			10 -51		B129
	177222		10 -39	1	B130
			10 -52		B130
	177223-2L		10 -48	1	

STOCK NO.	PART NUMBER	USABLE ON CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	177223-2R		10 -	1	
1ALB	177223L		10 -	1	G120
1ALB	177223R		10 -	1	
	177224-2L		10 -38	1	
	177224-2R		10 -	1	
	177224-3		10 -	1	
			10 -		
	177224L		10 -	1	P241
	177224R		10 -	1	
1ALB	177225		10 -	1	G121
	177225-2		10 -45	2	
1ALB	177226		10 -41	2	B131
			10 -50		B131
	177227-10		10 -42	2	
1ALB	177227-11L		10 -53	1	
1ALB	177227-11R		10 -	1	
	177227-12		10 -	2	
	177227-13L		2A-	1	
			10 -		
	177227-13R		2A-	1	
			10 -		
	177227-14L		10 -	1	
	177227-14R		10 -	1	
	177227-15L		10 -	1	
	177227-15R		10 -	1	
	177227-16		2A-	1	
			10 -		
	177227-17		2A-	1	
			10 -		
	177227-18			2	
1ALB	177227-2L		10 -47	1	
1ALB	177227-2R		10 -	1	
	177227-20		10 -	2	
	177227-21L		10 -	1	
	177227-21R		10 -	1	
	177227-22		2A-	1	
			10 -		
	177227-23			2	
	177227-24L		10 -	1	
	177227-24R		10 -	1	
	177227-25		10 -	2	
	177227-26L		10 -	1	
	177227-26R		10 -	1	
	177227-27L		10 -	1	
	177227-27R		10 -	1	
	177227-3L			1	
	177227-3R			1	
	177227-30L		2A-16	1	
			10 -		
	177227-30R		2A-17	1	
			10 -		
1ALB	177227-31L		10 -	1	
1ALB	177227-31R		10 -	1	
	177227-32L		10 -	1	
	177227-32R		10 -	1	
	177227-4L			1	
	177227-4R			1	
	177227-5L			2	
	177227-5R			2	
	177227-6L			1	
	177227-6R			1	
	177227-7			2	
	177227-8L			1	
	177227-8R			1	
	177227-9L			1	
	177227-9R			1	
	177227L		10 -	1	
	177227R		10 -	1	
	177228		10 -34	2	B132
	177229			1	P376
	177230-2		34 -26	1	C398
	177230-3		34 -25	1	
	177231		34 -51	4	B133
			34 -57		B133
	177232			1	L176
1ALB	177234		12 -32	2	E211
	177235			8	B134
	177242		26 -20	1	P242
			27 -79		P242
1ALB	177245		27 -35	1	P116
			28 -		P116
	177246		28 -66	1	C399
1ALB	177247		28 -70	1	C400
1ALB	177248		28 -65	1	B135
	177248-2		28 -	1	
	177249		28 -67	1	B136
	177250		26 -	1	G122
			90 -		G122
	177250		143 -	1	G122
	177250-2			1	
	177250-3			1	
	177250-4			1	
	177250-5			1	
	177250-6			1	
	177250-8		26 -	4	
	177250-9			1	
	177251			1	E212
	177252-2		26 -15	1	G123
	177252-4			1	
1ALB	177255		28 -44	1	C401

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	177256		28 -50	1	B137
1ALB	177257		28 -	1	P377
	177257-2		28 - 1	1	
1ALB	177258		28 -42	2	B138
	177259		28 -	1	C402
	177259-2		28 -18	1	
	177260		28 -	1	C403
	177260-2		28 -32	1	
1ALC	177263		31A-13	6	F323
	177263-2		31A-14	6	
	177263-3			6	
1ALB	177267		153 -18	1	F324
			155 -16		F324
	177267-2			2	
	177267-3			1	
	177267-4			1	
	177269		46 -	8	B139
			120 -		B139
	177270		120 -	1	B140
1ALB	177278		46 -	2	F325
	177278-2		48 -22	2	
	177281			1	P243
	177282			1	B141
	177283			1	L238
	177284			1	K271
	177286			1	K231
	177288			1	E215
	177291			1	L239
	177310-2L			1	
	177310-2R			1	
	177310-3L			1	
	177310-3R			1	
	177310-4L			1	
	177310-4R			1	
	177310-5L			1	
	177310-5R			1	
	177310-500L		35 -	1	
	177310-500R		35 -	1	
1ALB	177310-6L		35 -11	1	
1ALB	177310-6R		35 -	1	
	177310L		35 -	1	K272
	177310R		35 -	1	
	177311		107 -75	1	
	177317		108 -21	1	
	177318		92 -22	1	B142
			93 -14		B142
			94 -		B142
	177321			1	L177
	177327			1	L178
	177338		90 -	1	G124
	177338-10			1	
	177338-11		90 -17	1	
			142 -47		
	177338-3			1	
	177338-4			1	
	177338-6			2	
	177338-7			2	
	177338-8		90 -18	2	
	177338-9		90 -	1	
			142 -		
	177340		121 -	1	
1ALC	177341-2		111 -	4	B143
			112 -		B143
1ALC	177341-3		111 -	4	
			112 -		
	177343		32 -32	2	B144
	177346		29 -25	4	E214
			29A-		
			29A-26		
	177346-2			4	
	177346-3			4	
	177347-10			1	
	177347-11			1	
	177347-12		122 -	1	
	177347-13		122 -	1	
	177347-14		122 -	1	
	177347-15		122 -	1	
	177347-19		122 -22	1	
	177347-2L			1	
	177347-2R			1	
	177347-20			2	
	177347-21			2	
	177347-22			2	
	177347-23			2	
	177347-24			2	
	177347-25		122 -25	1	
	177347-3L			1	
	177347-3R			1	
	177347-5L			1	
	177347-5R			1	
	177347-6			1	
	177347-8			1	
1ALB	177347L		122 -13	1	G125
1ALB	177347R		122 -14	1	
	177348-10		122 -29	1	H17
	177348-19			1	
1ALC	177348-2		122 -44	1	
	177348-20			1	
	177348-23		122 -36	1	
	177348-24L			1	

STOCK NO	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	177348-24R			1	
	177348-25			1	
	177348-3			2	
	177348-4			1	
	177348-5		122 -32	1	
	177348-6		122 -31	1	
	177354			2	L68
	177361			1	
	177361-2			1	04
	177365-3		122 -	1	E215
	177361-3L			1	
	177361-3R			1	
	177365-2			1	
	177365-4		122 -	2	
	177370			1	F301
1ALB	177372		123 - 1	2	B145
	177382			2	B146
	177392			6	B147
	177394-2			2	
	177394-3L			1	
	177394-3R			1	
	177394L			1	E216
	177394R			1	
	177395L			1	C404
	177395R			1	
1ALB	177397		35 -	1	C405
			82 -61		C405
			141 -26		C405
	177397-2			1	
	177397-3			1	
	177398			1	F326
	177401L			1	G126
	177410		46 -	1	F392
	177410-2		46 - 5	1	
	177413			2	C406
	177414-2		46 -40	1	
	177450-8L		35 -10	1	
	177450-8R		35 -	1	
	177450L		35 -	1	
	177450R		35 -	1	
	177451			4	C407
	177452-10			1	
	177452-11			1	
	177452-12		46 -	1	F327
	177452-13		46 -	1	
	177452-8		46 -	1	
	177452-9		46 -	1	
	177462-2		14 -	1	
1ALB	177463		14 -	1	
	177463-2			1	
	177463-3		14 -30	1	P117
1ALB	177464		14 -20	1	B148
1ALB	177465		14 -29	1	B149
1ALB	177466		14 -31	1	B150
	177466-2		14 -	1	
1ALB	177473		48 -38	1	
	177473-2		48 -	1	
	177474		42 -17	2	B152
			48 -40		
	177475		42 -18	2	B153
			48 -41		
	177477			1	B154
	177479		107 -	1	C408
	177479-2			1	
	177480			1	F393
	177480-2			1	
	177480-4			1	
	177480-6			1	
	177480-7			1	
	177481			1	F394
	177481-2			1	
	177481-3			1	
	177481-4			1	
	177481-5			1	
	177481-6			1	
	177481-7			1	
	177481-8			1	
	177481-9			1	
	177482			1	P244
	177482-2			1	
	177482-3			1	
	177483		107 -	1	
	177485		107 - 2	2	E217
			108 - 1		E217
	177486L		106 -	2	C409
			107 - 3		C409
	177486R		106 -14	2	
			108 - 2		
					E218
	177490-2			16	
	177498		26 -25	1	C410
	177520		86 -59	1	B155
	177524		120 -13	2	B156
	177525			1	G127
	177525-23			1	
	177526		97 -34	1	G128
			107 -		G128
	177526-2		98 -	1	
	177526-3		98 -	1	
	177526-4		98 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	177526-7		97 -	1	
			107 -		
	177526-8		97 -	1	
			98 -		
			107 -		
	177526-9		8 -88	1	
			107 -		
	177527		87 -	1	E210
			142 -17		E210
	177527-2		87 - 5	1	
	177528-2		87 -	1	L150
			142 -30		L150
	177528-3		87 -	1	
			142 -21		
			142 -31		
	177528-4		87 - 9	1	
	177532			1	B157
	177540-2L			1	
	177540-2R			1	
	177540-3L			1	
	177540-3R			1	
	177540-4L			1	
	177540-4R			1	
	177540-5L			1	
	177540-5R			1	
	177540-6L			1	
	177540-6R			1	
	177540-7L			1	
	177540-7R			1	
	177540L			1	K278
	177540R			1	
	177541-2L			1	
	177541-2R			1	
	177541-3			1	
	177541-4			1	
	177541L			1	L151
	177541R			1	
	177542-10			2	
	177542-11			2	
	177542-12L			1	
	177542-12R			1	
	177542-13L			1	
	177542-13R			1	
	177542-14			2	
	177542-15L			1	
	177542-15R			1	
	177542-16L			1	
	177542-16R			1	
	177542-17			1	
	177542-18			1	
	177542-19			1	
	177542-2L			1	
	177542-2R			1	
	177542-20			1	
	177542-22			1	
	177542-26		35 - 3	1	
	177542-3L			1	
	177542-3R			1	
	177542-4			2	
	177542-5L			1	
	177542-5R			1	
	177542-6L			1	
	177542-6R			1	
	177542-7L			1	
	177542-7R			1	
	177542-8L			1	
	177542-8R			1	
	177542-9L			1	
	177542-9R			1	
	177542L		35 -	1	Q5
	177542R		35 -	1	
	177544			1	L240
	177546			1	L266
	177548			1	K322
	177549			1	K323
	177550			1	L241
	177551			1	E220
	177552			1	L242
	177553			1	L243
	177554			1	L244
	177559			1	Q6
	177559-10			1	
	177559-11			1	
	177559-12			1	
	177559-13			1	
	177559-2			1	
	177559-3L			1	
	177559-3R			1	
	177559-4L			1	
	177559-4R			1	
	177559-5L			1	
	177559-5R			1	
	177559-500			1	
	177559-6			1	
	177562			1	P245
	177563			1	L245
	177583		37 -	2	B158
	177583-2		37 -	2	P50
1ALC	177583-3		30 -53	1	
	177583-4		30 -	1	
	177583-5		30 -	1	
			37 -		
	177586			1	L179
	177586-10			1	
1ALC	177586-11			1	
	177586-12L			1	
	177586-12R			1	
	177586-13L			1	
	177586-13R			1	
	177586-14			1	
	177586-15			1	
	177586-16			1	
	177586-17			1	
	177586-18			1	
	177586-19L			1	
	177586-19R			1	
	177586-2			1	
	177586-20			1	
	177586-21			1	
	177586-22			1	
	177586-23L			1	
	177586-23R			1	
	177586-24L			1	
	177586-24R			1	
	177586-3			1	
	177586-4L			1	
	177586-4R			1	
	177586-5			1	
1ALC	177586-6			1	
	177586-7			1	
	177586-8			1	
	177586-9L			1	
	177586-9R			1	
	177587			1	G129
			51 -		
	177587-2		51 -	1	
1ALB	177588		31 - 6	1	C411
1ALC	177590		31 - 7	1	C412
	177593			1	F305
	177593-2			1	
	177593-3			1	
	177596			1	L152
	177597			1	K324
	177598			1	K325
	177612			1	C413
	177612-10			20	
	177612-3			1	
	177612-8			1	
	177612-9			2	
	177613			58	C414
	177614-101		25 -	9	E221
			88 -		E221
	177614-111		88 -	6	
	177614-121			3	
	177614-131			2	
	177614-201		25 -	2	
			103 -		
			103A-		
	177614-222			1	
	177614-311			1	
	177614-401			1	
	177614-501		90 -31	1	
	177614-509			1	
	177614-615			1	
	177614-701			2	
	177614-711			1	
	177614-801			1	
	177614-811			1	
	177614-813		105 -	1	
	177614-901			2	
	177697		89 -	1	E159
	177700		108 -	1	G130
	177700-12			1	
	177700-13			1	
	177700-4		108 -16	1	
	177700-8			1	
	177702		121 -	1	C415
	177702-2		121 -35	1	
	177704		107 -	1	G131
	177704-2			1	
	177704-3			1	
	177704-4			1	
9285	177705		111 -24	2	B160
			112 -33		B160
			112A- 4		
			113 -35		B160
			114 -26		B160
			115 -29		B160
			115A-43		
			116 -31		B160
	177706		107 -57	1	
	177707		46 -	1	
			107 -80		
			120 -		
			121 -		
	177709		107 -18	1	E222
	177709-500		107 -	1	
	177710-2L			1	
	177710-2R			1	
	177710-5L			1	

STOCK NO	PART NUMBER	ACCESSORY CODES	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	177710-5R			1	
	177710-8		107 -	1	G132
	177710-9L			1	
	177710-9R			1	
	177711		107 -25	1	C416
			109 -11		
			109 -13		C416
			120 -46		C416
	177712		107 -19	1	C417
			109 -10		
			109 -12		C417
			120 -47		C417
	177713		107 -33	1	
	177713-2			1	
	177713-3			1	
	177713-4			1	
	177713-5			1	
	177713-6			1	
	177713-7			1	
	177713-9		107 -	1	
	177714		107 -	1	L212
	177714-10			1	
	177714-11			1	
	177714-12			1	
	177714-2		107 -22	1	
	177714-3		107 -58	1	
	177714-4			1	
	177714-5			1	
	177714-6			1	
	177714-7			1	
	177714-8			1	
	177714-9			1	
	177715L		49 -	1	
	177715R		49 -	1	
	177716L		49 -	1	
			137 -		
	177716R		49 -	1	
			137 -		
	177717		48 -	1	
			49 -		
	177718		49 -	4	G133
	177718-2		49 - 1	4	
	177719-2L		49 -29	2	
	177719-2R		49 -	2	
1ALC	177719L		48 - 1	1	
			49 -		F396
1ALC	177719R		48 - 2	1	
			49 -		
	177720-2		49 -64	2	B161
	177720-3		49 -11	4	
	177720-4			2	
1ALB	177721		49 -	2	F345
	177721-2		49 -29	2	
	177723		111 - 1	1	G134
			114 -		G134
	177723-3			1	
	177723-4			8	
	177724		111 -37	1	H13
			114 -27		H13
	177724-2			1	
	177726		112A-	1	
	177729		107 -	1	C418
	177729-2			1	
	177729-3			1	
	177730		107 -	1	
	177731		107 -35	1	B162
	177732			1	B163
	177733		121 -	1	
1ALC	177734		120 - 1	2	B164
1ALC	177735		120 -21	1	B165
			120 -41		B165
1ALC	177737		120 -18	2	P246
	177737-2		120 -	1	
	177737-3		120 -	1	
	177737-5		120 -	1	
1ALC	177737-600		120 -38	2	
1ALC	177737-601		120 -	2	
1ALC	177738		120 - 3	2	F346
	177739		120 -14	2	F328
	177740		107 -32	1	C419
			109 -29		
	177744		121 -48	1	C420
	177744-2		121 -	1	
	177745-2		121 -32	1	C421
	177745-3		121 -81	1	
	177745-4		121 -	1	
	177745-5		121 -	1	
	177745-6		121 -	1	
	177745-7		121 -	1	
	177746			1	Q7
	177747			1	Q8
	177750			1	Q9
			27 -		
1ALB	177750-2		27 -30	1	
			28 -		
			137 - 6		
1ALB	177750-3		27 -	1	
			28 -		
			137 -		
	177751		28 -54	1	C422
	177751-2			1	

STOCK NO	PART NUMBER	ACCESSORY CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	177752-2L		27 -54	1	P378
	177752-2R		27 -	1	
1ALB	177752L		27 -	1	
1ALB	177752R		27 -	1	
1ALC	177753		27 -57	2	C423
			28 -76		C423
	177753-2			2	
	177753-3			2	
1ALB	177754		27 -58	2	C424
1ALB	177755		28 -21	1	E224
1ALB	177755-2		28 -27	1	
	177759			8	C425
	177760			8	E225
	177761			8	C426
	177761-2			16	
	177762			8	B166
	177763			8	C427
	177764			8	F329
	177765			8	B167
	177768-2		4 -	2	P118
	177768-3		4 -	4	
	177768-4		4 -	1	
	177769		27 -49	2	F397
	177770		27 -43	2	F398
1ALB	177772		8 -32	8	B168
	177773-501			1	
	177773-502		2 -	1	
	177776		97 -	2	G135
	177776-10L			1	
	177776-10R			1	
	177776-11L			1	
	177776-11R			1	
	177776-12L		97 - 8	1	
	177776-12R		97 -	1	
	177776-13L			1	
	177776-13R			1	
	177776-14L			1	
	177776-14R			1	
	177776-15			2	
	177776-16L		97 -	1	
	177776-16R		97 -	1	
	177776-17		97 - 9	1	
	177776-19			1	
	177776-2L			1	
	177776-2R			1	
	177776-20			1	
	177776-27L			1	
	177776-27R			1	
	177776-29			2	
	177776-3L		97 -	1	
	177776-3R		97 -	1	
	177776-4L			1	
	177776-4R			1	
	177776-5L		97 -	1	
	177776-5R		97 -	1	
	177776-6L			1	
	177776-6R			1	
	177776-7L			1	
	177776-7R			1	
	177776-8L		97 -	1	
	177776-8R		97 -	1	
	177776-9L			1	
	177776-9R			1	
	177777			4	C428
	177777-2			4	
	177777-3			4	
	177777-4			4	
	177778			4	C429
	177779			4	
	177781		5 -	4	C430
	177782		5 -	4	B170
	17779			1	B169
	177802		18 -	1	C431
9785	177805			2	C432
	177811			1	
	177821			2	B171
	177831			1	C433
	177837		52 -	1	C434
			62 -		C434
	177841			2	C435
	177842			1	L69
	177843			1	L70
	177847			1	L71
	177857			1	E226
	177857-2			1	
1ALB	177861-2		86 -52	2	C436
	177921		31 -	1	
			31A-		
	177921-2		31A-21	1	
	177921-5L		31A-	1	
	177921-5R		31A-	1	
	177921-4		31A-22	1	
	177929			1	G136
	177929-3			1	
1ALB	177940		31A-23	1	
			132 -10		C437
	177943			1	B172
	177944		132 -	1	B173
	177954			1	L180
	177959-11			4	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	AN74-4		18 -29	AR	
	AN74-5		18 -12	AR	
	AN74-6		19 -10	AR	
	AN74-7		39 -	AR	
6500 308135	AN741-10			1	
	AN741TD14		58 -	AR	
6500 308347-5	AN741T14			1	
6500 307938	AN741T8P			2	
	AN742		136 -	AR	
6500 326935	AN742-10			2	
6500 326805	AN742-10C			5	
6500 326635	AN742-12C			4	
6500 326640	AN742-13C			3	
6500 326650	AN742-14C			5	
6500 326975	AN742-16			5	
6500 326985	AN742-18		40 -27	2	
6500 326695	AN742-18C			17	
6500 326995	AN742-20			1	
	AN742-24		62 -38	AR	
6500 326865	AN742-3		41A-	21	
			139 -		
6500 326785	AN742-30C			1	
6500 326790	AN742-32C			1	
6500 326515	AN742-4		41A-	3	
			133 -		
6500 326875	AN742-4C			11	
6500 327150	AN742-46			1	
6500 326885	AN742-5		121 -34	30	
6500 326530	AN742-5C			1	
6500 326895	AN742-6		133 -	1	
6500 326545	AN742-6C			14	
6500 326905	AN742-7		133 -	1	
6500 326560	AN742-7C			8	
6500 326915	AN742-8			2	
6500 326575	AN742-8C			17	
6500 326514-4	AN742D10C			22	
6500 327307	AN742D10CB			26	
6500 326514-5	AN742D11C			9	
6500 326514-514	AN742D12C			13	
6500 326514-516	AN742D13C			4	
6500 327312	AN742D13CB			1	
6500 326514-52	AN742D14C			17	
6500 327313	AN742D14CB			3	
6500 326514-53	AN742D15C			4	
6500 326511-3	AN742D16			18	
6500 326514-54	AN742D16C		19 -	11	
6500 326514-56	AN742D17C			2	
6500 327316	AN742D17CB			1	
6500 326514-6	AN742D18C			5	
6500 327317	AN742D18CB			18	
6500 326511-43	AN742D20			3	
6500 326514-7	AN742D20C			11	
6500 326514-72	AN742D21C			2	
6500 326511-45	AN742D22			1	
6500 326514-725	AN742D22C		93A-19	16	
6500 327323	AN742D22CB			22	
6500 326728	AN742D23C			1	
6500 326511-5	AN742D24			1	
6500 326514-735	AN742D24C			6	
6500 326514-75	AN742D26C			15	
6500 327327	AN742D26CB			5	
6500 326511-655	AN742D27			1	
6500 326511-7	AN742D28			7	
6500 326514-76	AN742D28C			4	
	AN742D30C			1	
6500 327333	AN742D30CB			1	
6500 326514-775	AN742D32C			2	
6500 327334	AN742D32CB		59 -	3	
6500 327336	AN742D34CB			3	
6500 326512	AN742D36		19 -50	4	
6500 326507-5	AN742D4			14	
6500 326513-7	AN742D4C			6	
6500 326512-6	AN742D40		80 -	1	
6500 327343	AN742D42CB			1	
6500 327346	AN742D46CB			1	
6500 326507-7	AN742D5			7	
6500 326513-75	AN742D5C			8	
	AN742D6		26 -	AR	
6500 326514	AN742D6C			53	
6500 326508-5	AN742D7			1	
6500 326514-2	AN742D7C			9	
6500 326509-5	AN742D8			13	
6500 326514-25	AN742D8C			53	
6500 326514-3	AN742D9C			9	
6500 109510	AN743-3			5	
	AN748-22		53 -33	AR	
	AN748-30		63 -	AR	
	AN748-34		20 -48	AR	
	AN748-38		20 -48	AR	
	AN748-46		19 -40	AR	
	AN748-56		81 - 8	AR	
	AN748-58		21 -12	AR	
	AN748-66		20 -34	AR	
	AN748-74		48A-	AR	
	AN748-82		18 -24	AR	
	AN748-91		19 -51	AR	
8800 437925-9625	AN749-1-10			2	
8800 526120	AN749-1-3			2	
8800 526145	AN749-1-4			3	
8800 437925-9557	AN749-1-5			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
8800 437925-9565	AN749-1-6			6	
8800 437925-9588	AN749-1-8		31 -	3	
8800 526370	AN749-1-9			1	
8800 437925-9553	AN749-2-4		45 -	3	
8800 437925-95625	AN749-2-5			2	
8800 437929-2135	AN749-2-6		45 -	3	
8800 437925-9582	AN749-2-7			2	
8800 437925-983	AN749-3-10			7	
8800 437925-9524	AN749-3-2			2	
8800 437925-9537	AN749-3-3			4	
8800 437925-9548	AN749-3-4		19 -42	14	
8800 437925-956	AN749-3-5			18	
8800 437925-9568	AN749-3-6		19 -43	12	
8800 437925-958	AN749-3-7			9	
8800 437925-959	AN749-3-8			1	
	AN75A10		59 -29	AR	
6500 013280	AN7547		58 -33	6	
4608	AN7502-23		124 -64	3	
4608	AN7503-23			3	
	AN7502-31		127 -68	1	
	AN7503-23		124 -63	1	
	AN7503-31		127 -67	1	
8800 528285	AN751-1-4		33 -12	1	
8800 527135	AN751-1-8		33 -	1	
8800 527095	AN751-2-5			2	
8800 437920-3496	AN751-2-6			2	
8800 527125	AN751-2-7			5	
8800 437920-3512	AN751-2-8			2	
8800 437920-3532	AN751-2-9			2	
8800 528215	AN751-3-10			2	
8800 527110	AN751-3-6			9	
8800 437920-3497	AN751-3-7			1	
	AN7510-1		26 -16	33	
			27 -75		
			31 -		
			34 - 4		
			37 -17		
	AN7510-2		26 -40	5	
			29 -		
			29A-		
			30 -		
6500 013397-52	AN76A42		21 -22	AR	
6500 013397-53	AN76A46		52 -30	1	
6500 013382	AN76A5		63 -	4	
6500 105400	AN775-4		70 -	4	
	AN775-4A		23 -45	AR	
	AN776-6D		14 - 7	AR	
	AN778-6D		14 - 8	AR	
6600 581370	AN781-2			9	
6500 A19140-5	AN782-4			4	
	AN783D8		75 -50	AR	
	AN784-4		41 -16	AR	
	AN784D20		56 -52	AR	
	AN784D8		83 -34	AR	
	AN8-33			1	
6500 019530	AN8-34		125 -37	1	
6600 551422	AN8008D10		80 -	7	
			111 -26		
			115A-		
6600 551510	AN8008D13		63 -44	2	
6600 551130	AN8008D30		103 -	1	
6600 551310	AN8008D7		29 -11	4	
			29A-11		
6600 551420	AN8008D9		80 -	15	
			111 -31		
			114 -		
			115 -		
	AN8013-3D		63 -	1	
6500 995550	AN8013D1			1	
6500 995560	AN8013D2		29 -16	20	
			29A-19		
			80 -		
			103 -		
			111 -		
			112 -		
			113 -		
			114 -		
			115 -		
			115A-		
			116 -		
6500 995570	AN8013D3			6	
	AN804-6D		64 -32	AR	
6500 919925	AN804D4		58 -69	4	
6500 919938	AN804D6		14 -11	1	
6500 919940	AN804D8		83 - 5	3	
	AN806-16D		63 -34	AR	
6500 617110	AN806D4			2	
	AN807-20D		56 -57	AR	
6500 000708-86	AN807-8D			2	
6500 342292	AN809-1		78 -	1	
	AN812-1		78 -	AR	
	AN813-1		78 -	AR	
	AN813-1A		78 -	AR	
6500 282045	AN813-18		78 -	1	
6500 613410	AN814-12D		58 -29	1	
6500 613419-52	AN814-12DL			1	
6500 613419-2	AN814-20L			6	
6500 613365	AN814-3D			2	
6500 613419-25	AN814-3DL			2	
6500 613370	AN814-4D			1	

STOCK NO	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
6500 613419-29	AN814-4DL		52 -33	7	
6500 613600	AN814-6D			1	
6700 613419-295	AN814-6DL			AR	
6500 613A04	AN814-8D			1	
6700 433312	AN814-8DL			1	
6500 967230	AN815-10D			1	
	AN815-16D		56 -35	2	
6500 967241	AN815-20D		52 -60	6	
	AN815-24		62 -37	AR	
	AN815-4		41 - 6	AR	
6500 967210	AN815-4D		21 -16	87	
			62 -30		
6500 967215	AN815-5D		66 -10	7	
			66 -60		
			66 -56		
			66 -47		
6500 967220	AN815-6D		14 -12	17	
			80 -28		
6500 967225	AN815-8D		69 - 3	47	
			74 -		
			74 -60		
6500 451868	AN816-16D			11	
	AN816-2D		112 -	AR	
6500 451870	AN816-20D			5	
6500 451871	AN816-21D			2	
6500 451854	AN816-4D		52 -56	18	
			112A-82		
6500 451857-5	AN816-5-4D		66 -17	9	
			66 -32		
			66 -39		
6500 451856	AN816-5D		66 -20	4	
			66 -62		
6500 451857-7	AN816-6-2D		84 -13	1	
	AN816-6D		84 -	AR	
6500 451857-7	AN816-8D		55 -	1	
6500 496030	AN818-10D			12	
6500 496135	AN818-12			2	
6500 496035	AN818-12D			4	
6500 496140	AN818-16			2	
6500 496040	AN818-16D			31	
6500 496000	AN818-2D			2	
6500 496045	AN818-20D			12	
6500 496110	AN818-4			17	
	AN818-4D		41A-	AR	
6500 496015	AN818-5D			75	
6500 496120	AN818-6			2	
6500 496070	AN818-6D			88	
6500 496125	AN818-8			4	
6500 496025	AN818-8D			158	
6500 909460	AN819-10D			12	
6500 909650	AN819-12			2	
6500 909470	AN819-12D			4	
6500 909660	AN819-16			2	
6500 909480	AN819-16D			29	
6500 909521	AN819-2D			16	
6500 909490	AN819-20D			13	
6500 909680	AN819-24			3	
6500 909610	AN819-4			17	
6500 909430	AN819-4D			13	
	AN819-4O		132 -		
	AN819-4Z		41A-	AR	
6500 909620	AN819-6			2	
6500 909526-5	AN819-6O			98	
6500 909630	AN819-8			4	
6500 909450	AN819-8D			159	
6500 361150	AN821-24D			1	
6500 361110	AN821-4D			2	
6500 361330	AN822-10D			1	
	AN822-12D		81 -46	AR	
6500 361345	AN822-16D			1	
	AN822-4		40 -56	AR	
6500 361310	AN822-4D		112A-84	13	
	AN822-5-4D		66 -14	AR	
			66 - 8		
6500 361315	AN822-5D		66 -23	1	
6500 361320	AN822-6D			1	
6500 361325	AN822-8D		80 -16	2	
	AN823-10D		80 -17	AR	
6500 361245	AN823-16D		"	2	
6500 361252	AN823-21D			1	
6500 361210	AN823-4D		55 -54	15	
			115A-33		
6500 361215	AN823-5D		66 -56	4	
			66 -64		
			67 - 9		
6500 361220	AN823-6D		84 - 2	1	
6500 919510	AN824-2D		58 -56	2	
6500 919520	AN824-4D		24 -12	11	
6500 919525	AN824-5D		67 - 7	4	
			66 -54		
6500 919530	AN824-6D		23 -16	7	
6500 919535	AN824-8D		70 -14	7	
6500 920036	AN825-4D		115A-32	4	
			84 -20		
			112A-85		
	AN825-5D		66 -22	AR	
6500 920040	AN825-6D			1	

STOCK NO	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
6500 919976	AN826-4D		63 -62	4	
			112A-83		
6500 919978	AN826-5D		66 -58	1	
6500 967249-4	AN832-16D		56 -17	2	
6500 967249-5	AN832-20D		56 -53	1	
6500 967356-5	AN832-4		41 -22	1	
			41 -26		
6500 967244	AN832-4D		23 -21	28	
			62 -23		
6500 967246	AN832-6D		23 - 9	13	
6500 967247	AN832-8D		70 -23	15	
6500 361661-3	AN833-10D		84 -35	2	
6500 361661-5	AN833-16D		63 -48	3	
6500 361660-3	AN833-2D		58 -59	4	
	AN833-4		21 -18	1	
			41 -29		
			41A-31		
6500 361660-5	AN833-4D		2A-	38	
			22 - 5		
6500 361660-6	AN833-5D		66 -43	3	
6500 361660-7	AN833-6D		14 -16	11	
			80 -26		
6500 361661	AN833-8D		70 -16	12	
6500 919660	AN834-4D			1	
6500 919662	AN834-6D		73 -24	1	
6500 919663	AN834-8D		78 - 8	2	
6500 361660-2526	AN837-12D		79 -28	2	
6500 361660-2528	AN837-16D		21 -52	3	
6500 361660-2529	AN837-20D		56 -58	2	
6500 361662-53	AN837-4		22 -21	6	
			41 -13		
6500 361660-2516	AN837-4D		22 - 7	19	
			62 -33		
6500 361660-2518	AN837-5D		66 -52	1	
6500 361660-252	AN837-6D		73 -26	3	
6500 361662-56	AN837-8		133 -	1	
6500 361660-2522	AN837-8D		63 -11	16	
6500 000707-6	AN840-17D		58 -45	1	
	AN840-2O		55 -62	AR	
6500 000707-7	AN840-20D			2	
	AN840-21D		58 -38	AR	
6500 000707-73	AN840-25D			1	
6500 000707	AN840-4D			1	
6500 368708-5	AN844-17D		82 -50	1	
6500 368708-55	AN844-20D			1	
6500 368708-53	AN844-21D			2	
6500 361970-25	AN848-6D		68 - 9	2	
	AN878-16		135 -	AR	
	AN884-10-12		84 -37	AR	
	AN884-16-14		21 -	AR	
	AN884-16-30		63 -	AR	
	AN884-20-14		62 - 2	AR	
	AN884-4-11		53 -	AR	
	AN884-6-12		68 -14	AR	
	AN884-8-12		63 -	2	
6500 251590	AN893-12D		76 -30	1	
6500 251570	AN893-2D			1	
6500 251607-5	AN893-24D		56 -61	2	
6500 251572	AN893-3D		74 -25	6	
			74 -56		
	AN894-4-3		119 -	AR	
6500 251535	AN894D6-4		23 -29	4	
6700 267000	AN901-4A		23 -43	12	
6700 267002	AN901-5A		78 -	3	
6700 267004	AN901-6A		14 - 9	1	
6700 267028	AN901-8C		133 -	1	
	AN902-10		81 -45	AR	
	AN902-12		79 -26	AR	
	AN902-28			2	
	AN902-4		22 -19	AR	
	AN902-6		14 -13	AR	
	AN902-8		23 -13	AR	
6600 271976	AN902B10		81 -45	3	
6600 271977-15	AN902B12		79 -26	3	
6600 271977-3	AN902B16		63 -	4	
6600 271977-5	AN902B20		63 -	7	
	AN902B28		129 - 5	AR	
6600 271956-5	AN902B3			1	
	AN902B4		18 -32	AR	
			74 -44		
	AN902B6		14 -13	AR	
6600 271966	AN902B8		23 -13	49	
6500 344956	AN910-1D		61 -	5	
6500 449880	AN911-10D			2	
6500 449860	AN911-8D			3	
6500 244600	AN912-1D			10	
6500 619110	AN913-1			1	
6500 619104	AN913-1D			2	
6500 619105	AN913-2D		66 - 7	5	
	AN916-6D		69 -	AR	
	AN916D1216		71 -27	AR	
6500 920165	AN917-1D		52 -55	3	
			66 -21		
6500 920169-6	AN917-10D			2	
6500 920166	AN917-2D		66 -15	3	
			66 -33		
			66 -40		
6500 920168	AN917-4D			1	
6500 920169-5	AN917-8D			2	
	AN919-1D		78 -17	AR	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	177959-2		111 -	6	F330
			112 -		F330
			113 -		F330
			114 -		F330
			115 -		F330
			116 -		F330
	177959-4		111 -	8	
			112 -		
			113 -		
			114 -		
			115 -		
			116 -		
	177959-5		111 -	4	
			112 -		
			113 -		
			114 -		
			115 -		
			116 -		
	177959-6			4	
	177964		106 -23	4	
			107 -11		C438
			108 -10		C438
1ALB	177965		106 -26	4	
			107 -14		
			108 -13		
	177965-2		107 -		
			108 -		
	177965-3		107 -		
			108 -		
1ALB	177967		106 -16	4	
			107 - 5		C440
			108 - 4		C440
	177967-2			4	
	177969-2			4	
	177969-3			4	
	177969-4			2	
1ALB	177969L		106 -	2	C441
			107 - 9		C441
1ALB	177969R		106 -21	2	
			108 - 8		
	177970		106 -24	4	
			107 -12		C442
			108 -11		C442
1ALB	177971		106 -27	4	
			107 -15		C443
			108 -14		C443
1ALB	177973		106 -22	4	
			107 -10		C444
			108 - 9		C444
1ALB	177974		106 -15	4	
			107 - 4		C445
			108 - 3		C445
	177986		106 -	1	B174
	177986-500		106 -	2	
	177988		32 -38	1	C446
	177989		106 -	1	K326
1ALB	177993		14 -21	1	B175
	177994			1	L213
	177997L		106 -	2	B176
			107 - 6		B176
	177997R		106 -19	2	
			108 - 5		
1ALC	177998		48A- 5	2	
	177998-2		48A-	4	
	177998-3		48A-	2	
1ALC	177999		48A- 8	2	
	178010			1	B177
	178011			1	C447
	178019		122 -	2	L181
	178019-2		122 - 4	1	
	178025			1	G137
	178028		29 -	1	
	178030		122 -	1	G138
			123 -		G138
	178030-2			1	
	178030-3			1	
	178032-2L			1	
	178032-2R			1	
	178032-3L			1	
	178032-3R			1	
	178032-4L			1	
	178032-4R			1	
	178032-5L			1	
	178032-5R			1	
1ALB	178032L		122 - 8	1	K276
1ALB	178032R		122 - 9	1	
1ALC	178034		29 -20	1	C448
	178034-2			1	
	178034-3			1	
	178034-4			1	
1ALB	178040		29 -60	1	H14
			29A-69		
	178042		29 -	1	G139
	178042-11		29 -51	11	
	178042-12		29 -50	1	
	178042-6		29 -49	1	
	178043		121 -	1	G140
	178043-3			1	
	178043-4		144 -	1	Q10
	178043-500		121 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
1ALC	178044		121 -17	1	G140
1ALC	178046		121 -24	1	F400
	178064		136 -	1	C449
	178067		86 -	8	B178
	178075			1	L214
	178075-10			2	
	178075-11			1	
	178075-12			1	
	178075-16			1	
	178075-17			1	
	178075-18L			1	
	178075-19L			1	
	178075-2			1	
	178075-22			1	
	178075-23			1	
	178075-25			1	
	178075-26			1	
	178075-31			2	
	178075-32			1	
	178075-5			1	
	178075-6			1	
	178075-7			1	
	178075-8			10	
	178075-9			1	
	178095			1	B179
	178096			1	B180
	178097			1	B181
1ALB	178108		106 -17	1	G141
	178108-2			1	
	178108-3			2	
	178108-4			1	
	178108-5			1	
	178108-6			1	
	178108-7			1	
	178111		48A- 9	2	
	178116		82 -56	2	F331
	178117		82 -55	2	C451
	178118		82 -54	2	C452
1ALB	178119		82 -53	2	F366
			141 -25		F366
	178120-2L			1	
	178120-2R			1	
	178120-3			2	
	178120L		48A-	1	
	178120R		48A-	1	
	178121-501		48 -	1	
	178171-502		48A-	1	
	178123		51 -35	1	B182
	178124		51 -36	1	B183
1ALB	178125-2		51 - 4	1	C453
	178129-2		51 -43	1	G142
1ALB	178133		48 -39	2	
	178134			1	C454
	178137		107 -26	1	F401
	178137-2			1	
	178146			4	C455
	178147		51 -27	1	C456
	178147-2			1	
	178147-3			1	
	178148		51 -37	1	C457
	178149		51 -28	1	C458
	178151			1	L72
	178152			1	E229
	178153			1	L246
	178156L		30 -18	1	P139
	178156R		30 -19	2	
	178158			1	G145
	178158-2			1	
	178158-3L		31 -	1	
	178158-3R		31 -	1	
	178160			1	K300
	178160-11L			2	
	178160-11R			2	
	178160-12L			1	
	178160-12R			1	
	178160-2			1	
	178160-3L			1	
	178160-3R			1	
	178160-4L			1	
	178160-4R			1	
	178160-5			2	
	178160-6			1	
	178160-7			3	
	178160-8			1	
	178160-9			1	
	178161		31 -	1	K301
	178161-2			1	
	178161-3			1	
	178161-4			1	
	178161-5		31 -15	1	
	178161-6			1	
	178161-7			1	
	178163			1	G144
	178163-2L			1	
	178163-2R			1	
	178163-3L			1	
	178163-3R			1	
	178163-4			1	
	178164-12		30 -	2	
	178164-3			1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	178164-4			1	
1ALB	178164-5L		30 -59	1	G145
1ALB	178164-5R		30 -	1	
	178164-8		30 -	2	
1ALB	178165		30 -	2	G146
	178165-2		30 -60	4	
	178165-3		30 -61	2	
	178165-4		30 -62	2	
	178165-5		30 -63	4	
	178166			1	Q11
	178166-2			4	
	178166-3			4	
	178167		31 -	2	K275
	178167-2		31 -	2	
	178167-3		31 -10	2	
	178168			1	K276
	178168-2L			1	
	178168-2R			1	
	178168-3L			1	
	178168-3R			1	
	178168-4L			1	
	178168-4R			1	
	178168-5L			1	
	178168-5R			1	
	178168-6			1	
	178168-7			1	
	178168-8L			1	
	178168-8R			1	
	178169		91 -	1	L182
	178169-2L			1	
	178169-2R			1	
	178169-3L			1	
	178169-3R			1	
	178169-4L			1	
	178169-4R			1	
	178169-5L			2	
	178169-5R			2	
	178169-6L			1	
	178169-6R			1	
	178169-7			1	
	178169-8			2	
	178169-9		91 -	1	
	178172		55 -	1	
	178176		31 -14	1	C460
	178177		31 -	1	
	178179-1G		121 -	4	G147
	178179-2L		38 -	1	
	178179-2R		38 -	1	
	178179-5L		38 -13	1	
	178179-5R		38 -	1	
	178179-6L		38 -14	1	
	178179-6R		38 -	1	
	178179-6L			2	
	178179-6R			2	
	178180		31 -	16	F402
	178180-2		31 -20	16	
			31 -22		
	178180-3		31 -21	16	
	178182			1	G148
	178182-2			1	
	178182-3			1	
	178182-4			1	
	178182-5L			1	
	178182-5R			1	
	178184			3	F403
	178184-2			3	
	178184-3L			3	
	178184-3R			3	
	178187		31 -	1	E230
	178187-2		31 -19	1	
	178190			1	G149
	178190-16L			1	
	178190-16R			1	
	178190-3			1	
	178190-4			1	
	178190-500			1	
	178190-6			1	
	178190-7L			1	
	178190-7R			1	
	178192		*	1	G150
	178193			1	F404
	178197L		37 -	1	F405
	178197R		37 -	1	
	178199			1	G151
	178199-4L			1	
	178199-4R			2	
	178199-5			1	H15
	178200			1	
	178200-1A				
1ALB	178209		5 -	4	E231
			19 -44		E231
			20 -42		
	178209-2		5 -	4	
	178209-3			4	
	178216		4 -	8	P247
			8 -		P247
	178216-2		8 -23	8	
1ALB	178217		27 -68	2	C461
	178217-2			2	
	178217-3			2	
	178217-4			2	
	178217-5			2	
1ALB	178218		27 -	2	C462
	178218-2		27 -70	2	
1ALB	178220		27 -69	2	C463
	178221L		37 -	1	C464
	178221R		37 -	1	
	178222		37 -	2	C465
	178230L			1	C466
	178230R			1	
	178232			2	E232
	178232-2			4	
	178232-3			2	
	178232-3L			2	
	178232-3R			2	
	178232-4			2	
	178233			2	L75
1ALB	178235		37 -10	1	C467
	178236		37 -	1	C468
	178237			1	E233
	178237-2			1	
	178238L		37 -	1	E234
	178238R		37 -	1	
	178239L		37 -	1	E235
	178239R		37 -	1	
1ALB	178249		6 -23	2	C469
1ALB	178250		6 -24	2	C470
	178271		8 -52	1	E236
	178288			1	C471
4801	17829			1	
	178294-10			1	
	178294-11			1	
	178294-5			1	
	178294-7		25 -	1	G152
	17851-6			2	
	178315		31 -	1	F406
	178315-2		31 -	4	
	178315-3		31 -23	1	
	178316		136 -	1	G153
1ALC	178316-5		133 -21	2	
			136 - 7		
	178316-7			8	
	178317			1	H16
	178318		31 -	1	Q12
1ALC	178318-2L		91 -37	1	
1ALC	178318-2R		31 -	1	
	178318-3			2	
	178322			1	C472
	178330			1	G154
	178330-14			2	
	178335			1	B189
	178340		136 -	1	G155
	178340-2		136 -	1	
	178341		136 -	2	C474
1ALB	178348		132 -12	1	C475
			135 -26		C475
	178348-2			1	
	178348-3			1	
	178348-4			1	
	178349		132 -	1	C476
1ALB	178353		55 -11	4	B190
			56 -11		B190
			57 -11		B190
	178356		2A -	3	C477
			80 -		C477
	178360			1	B191
	178361			1	B192
	178368			1	C478
	178371			1	C479
1ALC	178372		81 -26	1	C480
1ALC	178376		81 -22	1	C481
1ALC	178377		81 -21	1	C482
1ALC	178378		81 -24	1	C483
1ALB	178380		58 -30	1	P120
			59 -26		P120
			60 - 6		P120
			61 -49		P120
	178381		58 -	1	C484
1ALB	178382		58 -	1	C485
	178383			1	L247
	178384			1	L74
1ALB	178390-10			1	
	178390-11		65 -20	1	
	178390-13		70 -52	1	
	178390-14		70 -56	1	
	178390-2		69 -21	1	
	178390-3		69 -23	1	
	178390-4		69 -17	1	
	178390-5		73 -	1	
	178390-6		73 -	1	
	178390-7		73 -	1	
	178400-15			1	
	178400-17		90 -32	1	G156
	178400-21			1	
	178401			1	B193
	178402		90 -	1	
	178403			1	K302
	178403-5			1	
	178413		90 -26	1	E237
	178413-2			1	

STOCK NO.	PART NUMBER	USABLE ON CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	178414			1	G157
	178414-10			1	
	178414-6			1	
	178415		88 -	1	L183
	178415-2		88 -	1	
	178415-3		88 -	1	
	178415-4		88 -	1	
	178416L		88 -	1	E238
	178416R		88 -	1	
	178417L		88 -	1	C486
	178417R		88 -	1	
	178419		97 -	3	E239
	178420		92 -25	3	B194
			93 -		B194
			94 -		B194
			97 -10		B194
			98 -		B194
	178428		90 -	1	G158
	178428-11			1	
	178428-12			1	
	178428-19		90 -10	1	
	178428-20		90 -11	1	
	178428-21		90 -	1	
	178428-3		90 -	1	
	178428-5		90 -	1	
	178428-8			1	
	178430			1	G159
	178430-2			1	
	178432			1	B195
	178434		89 -	1	B196
	178435		89 -	1	B197
	178438		89 -	4	C487
			89 -11		C487
	178441		98 -	3	C488
			97 -		C488
	178442		97 -	3	C489
			98 -		C489
1ALB	178447			2	B198
	178449-8			1	
	178449-9		86 -51	2	H17
	178466			1	B199
	178467			1	B200
	178468		88 -	2	C490
	178470-2		90 -	1	C491
	178470-3		90 -	1	
	178470-4		90 - 4	1	
	178470-5		90 - 3	1	
	178471		90 -12	1	E240
	178473-4		90 - 8	1	C492
	178473-5		90 - 6	1	
	178476-12			1	
	178476-2		88 -	4	C493
	178476-20			1	
	178476-3			1	
	178476-4			1	
	178476-5			1	
	178476-7			1	
	178476-8			1	
	178476-9			1	
	178482			1	C494
	178483		105A-	4	B201
	178483-2			4	
	178490		14 -	1	B202
	178493		104 - 8	1	E241
			105 - 7		E241
1ALB	178496		88 -	6	B203
			45 -		B203
	178500			1	E242
	178504L		63 -41	1	C495
	178504R		63 -42	1	
	178505		63 -43	2	C496
	178506		63 -37	1	P248
			138 -		P248
	178507-13		69 -16	1	H18
	178507-15		70 -42	1	
	178507-16		74 - 3	1	
			77 -57		
	178507-2		68 -	1	
	178507-21		70 -50	1	
	178507-22		70 -51	1	
	178507-25		70 -	1	
	178507-28		77 -	1	
	178507-31		77 -	1	
	178507-7		75 -	1	
	178507-8		81 -30	1	
	178508-10		71 -	1	G160
			72 -43		G160
	178508-12		55 -	1	
	178508-13		21 -53	1	
			55 -55		
			56 -50		
			57 -39		
	178508-14		71 -18	2	
	178508-15		71 -25	2	
	178508-16		55 -	1	
	178508-21		71 -	1	
			72 -40		
1ALB	178508-23		71 -35	1	
	178508-24		21 -	1	
			83 -		

STOCK NO.	PART NUMBER	USABLE ON CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	178508-25		83 -	1	
	178508-29		83 - 9	1	
	178508-30		83 - 4	1	
	178508-35		55 -81	1	
			56 -56		
	178508-37		55 -37	1	
	178508-43		61 - 5	6	
	178508-44		21 -49	2	
			81 -12		
	178508-46		67 -	1	
	178508-47		61 -	1	
	178508-48		61 -	1	
	178508-49		61 -	1	
	178508-51		74 -	1	
			75 -		
	178508-52		55 -41	1	
	178508-53		55 -	1	
	178508-54		61 -22	1	
	178508-55		61 -	1	
	178508-7			1	
	178508-8		71 -	1	
			72 - 3		
			75 -		
	178508-9		71 -	1	
			72 - 1		
			75 -		
	178509-10		66 -	1	H19
	178509-11		66 -63	1	
	178509-13		66 -53	1	
	178509-14		66 -55	1	
	178509-16		69 -	1	
	178509-17		68 -15	1	
	178509-18		70 -38	1	
	178509-19		70 -40	1	
	178509-20		70 -	1	
	178509-21		70 -34	1	
	178509-22		70 -	1	
	178509-23		70 -	1	
	178509-26		70 -	1	
	178509-27		70 -	1	
	178509-28		70 -	1	
	178509-29		70 -	1	
	178509-3		66 -49	1	
	178509-38		74 -28	1	
	178509-4		66 -38	1	
	178509-41		73 -	1	
			74 -		
	178509-43		74 -	1	
	178509-44		69 -11	1	
	178509-45		73 -58	1	
			74 - 7		
	178509-46		73 -54	1	
	178509-48		73 -	1	
	178509-5		66 -31	1	
	178509-50		74 -	1	
	178509-51		74 -	1	
	178509-52		73 -53	1	
			74 - 6		
	178509-53		73 -49	1	
	178509-54		73 -	1	
	178509-6		66 -35	1	
	178509-65		74 -	1	
	178509-68		73 -28	1	
	178509-70		73 -33	1	
	178509-73		73 -25	1	
	178509-8		66 -	1	
	178509-9		66 -42	1	
	178510-22		76 -	1	H20
1ALB	178510-23		76 -13	1	
			78 - 2		
	178510-27		14 -	1	
			76 -		
	178510-38		21 -	1	
			58 -49		
1ALB	178512-100		2A-	11	H21
			80 -		H21
			82 - 5		H21
			82 - 7		H21
			82 - 9		H21
			82 -32		H21
			82 -35		H21
			82 -37		H21
			82 -42		H21
			82 -45		H21
	178512-14		75 -26	1	
	178512-15		58 - 6	1	
	178512-16		58 - 4	1	
	178512-19		80 -	1	
			82 -		
	178512-20		75 -48	1	
			76 -		
	178512-21		75 -46	1	
	178512-24		23 -	1	
	178512-25		23 -	1	
	178512-27		75 -25	1	
			76 - 7		
	178512-28		63 -	1	
	178512-29		63 -65	1	
			64 -44		
	178512-3		75 -36	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	178512-30		63 -64	1	
			64 -46		
	178512-31		59 -	1	
	178512-32		2A-	1	
			55 -72		
			59 - 1		
	178512-33		2A-	2	
			55 -64		
			59 - 2		
			60 - 2		
	178512-34		59 -	1	
1ALB	178512-35		2A-	2	
			55 -71		
			56 -66		
			57 -46		
			59 - 3		
			60 - 3		
1ALB	178512-37		2A-	2	
			21 -47		
			61 -53		
	178512-38		2A-	1	
			59 - 4		
	178512-4		75 -51	1	
			76 - 8		
	178512-43		23 -30	1	
	178512-44		23 -36	1	
	178512-45		23 -40	1	
	178512-46		23 -47	1	
	178514			1	C497
	178516		82 - 3	3	C498
			82 -44		C498
	178517			1	L248
	178518			1	C499
	178520-5		73 -40	1	H22
	178520-6		65 -26	1	
	178520-7		65 -27	1	
	178520-8		81 -28	1	
	178530-11			1	
	178530-17		63 -	1	H23
	178530-3		63 - 6	1	
	178530-4		63 - 7	1	
	178530-5		63 - 4	1	
	178530-6		63 - 5	1	
	178531			1	E243
1ALC	178533		63 -15	1	C500
	178533-2			1	
	178533-3			1	
	178534		32 -39	1	
	178536			1	C501
	178537			1	C502
	178537-2			1	
1ALC	178538		63 -17	1	E244
	178538-2			1	
	178539		63 -25	1	P249
	178539-2			1	
	178539-3			1	
	178545		63 - 2	2	C503
	178545-2			2	
	178545-3			2	
	178547			1	C504
	178548			1	L75
	178550		29 -	1	
	178550-10			1	
	178550-11			1	
	178550-12			1	
	178550-13L			1	
	178550-13R			1	
	178550-14			1	
	178550-15			1	
	178550-2			1	
	178550-20L			1	
	178550-20R			1	
	178550-21			1	
1ALC	178550-22L			1	
1ALC	178550-22R			1	
	178550-23L			1	
	178550-23R			1	
	178550-24L			1	
	178550-24R			1	
	178550-25		*	2	
	178550-3L			1	
	178550-3R			1	
	178550-4L			1	
	178550-4R			1	
	178550-5L			1	
	178550-5R			1	
	178550-6		29 - 8	1	
	178550-7			1	
	178550-8			1	
	178550-9			1	
	178551		121 -22	1	B204
	178552		30 -39	1	C505
	178559		29 -	1	E245
			29A-		
	178559-2		29 -19	1	
			29A-20		
	178560		29 -	1	E246
			29A-		
	178560-2		29 -10	1	
			29A-13		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	178563-2L		29 -29	1	
			29A-30		
			123 -40		
	178563-2R		29 -	1	
			29A-		
			123 -		
	178563L		29 -	1	E247
			29A-		
	178563R		29 -	1	
			29A-		
1ALB	178564-2L		29 -36	1	
			29A-37		
1ALB	178564-2R		29 -	1	
			29A-		
	178564L		29 -	1	K277
			29A-		
	178564R		29 -	1	
			29A-		
1ALB	178568		122 -11	2	E248
	178568-2L			1	
	178568-2R			1	
	178568-3			1	
	178568-4			1	
	178568-5			1	
	178572		32 -76	1	
	178577		122 -	1	K303
	178590		122 - 5	2	C506
1ALB	178591		122 -	1	E249
	178591-2		122 -38	1	
	178591-3			2	
	178592		122 -43	1	E250
1ALB	178592-2			1	
	178592-3L			1	
	178592-3R			1	
	178593		122 -41	1	L76
1ALB	178594		122 -39	1	P51
1ALB	178595		122 -	1	G161
1ALB	178595-2L			1	
	178595-2R			1	
	178595-3L		122 -27	1	
	178595-3R		122 -	1	
	178595-4			2	
	178595-6			1	
	178598		122 -46	2	B208
	178599		88 -	1	
	178600			1	G162
	178600-4L			1	
	178600-4R			1	
	178600-5L			1	
	178600-5R			1	
	178600-6L			1	
	178600-6R			1	
	178600-7			2	
1ALB	178639		44 - 6	2	B207
			44 -20		B207
			110 -10		B207
	178672-4		104 - 4	2	E251
			105 -		
			105 - 2		E251
	178678			1	K278
	178678-10L			1	
	178678-10R			1	
	178678-11L			1	
	178678-11R			1	
	178678-12L			1	
	178678-12R			1	
	178678-13L			1	
	178678-13R			1	
	178678-14L			1	
	178678-14R			1	
	178678-15R			1	
	178678-16R			1	
	178678-17L			1	
	178678-17R			1	
	178678-18R			1	
	178678-19			1	
	178678-2L			1	
	178678-2R			1	
	178678-20L			1	
	178678-20R			1	
	178678-21L			1	
	178678-21R			1	
	178678-22L			1	
	178678-22R			1	
	178678-23R			1	
	178678-24			2	
	178678-25			2	
	178678-26			5	
	178678-27			1	
	178678-28			3	
	178678-29			1	
	178678-3L			1	
	178678-3R			2	
	178678-30			1	
	178678-31			2	
	178678-32			1	
	178678-33			2	
	178678-34			1	
	178678-35			1	
	178678-36				

STOCK NO.	PART NUMBER	SUDS	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	178678-37			1	
	178678-38			1	
	178678-39			1	
	178678-4L			1	
	178678-4R			1	
	178678-42			1	
	178678-43			1	
	178678-45			1	
	178678-49			1	
	178678-5L			1	
	178678-5R			1	
	178678-51			1	
	178678-52			1	
	178678-53			1	
	178678-54			1	
	178678-55			1	
	178678-56			1	
	178678-57			1	
	178678-58			1	
	178678-59			1	
	178678-6L			1	
	178678-6R			1	
	178678-60			1	
	178678-61			1	
	178678-62			1	
	178678-63			1	
	178678-64			1	
	178678-65			2	
	178678-66			1	
	178678-7L			1	
	178678-7R			1	
	178678-8L			1	
	178678-8R			1	
	178678-9L			1	
	178678-9R			1	
	178680L		26 -43	1	E252
			27 -77		E252
			31 -43		E252
	178680R		26 -44	1	
			27 -78		
			31 -44		
	178683-2L			1	
	178683-2R			1	
	178683-3L			1	
	178683-3R			1	
	178683-4			2	
	178683-4L			1	
	178683-4R			1	
	178683-5L			1	
	178683-5R			1	
	178683-6L			1	
	178683-6R			1	
	178683L			1	G163
	178683R			1	
	178700			1	G164
	178700-2			2	
	178700-3			1	
	178700-4			1	
	178700-5			1	
	178701-2			1	
	178701-3			1	
	178701-4			4	
	178701-5		107 -16	1	P250
	178701-6		108 -15	1	
	178702		51 -	1	
	178714		111 -33	2	B209
			112 -		
			113 -		
1ALB	178716		2A-	3	C507
			51 -20		C507
			51 -49		C507
			144 -		C507
	178719		51 -50	1	B210
	178721		84 -	1	C508
	178723		84 -	1	
	178723-2		84 -	1	
	178724		111 -11	1	B211
			112 -21		B211
			113 -23		B211
			114 -11		B211
			115 -18		B211
			116 -20		B211
	178725-2		111 -10	1	B212
			112 -20		B212
			113 -22		B212
			114 -10		B212
			115 -17		B212
			116 -19		B212
	178725-3		111 - 9	2	
			112 -19		
			113 -21		
			114 - 9		
			115 -16		
			116 -18		
	178725-4		111 - 8	2	
			112 -18		
			113 -20		
			114 - 8		
			115 -15		
			116 -17		

STOCK NO.	PART NUMBER	SUDS	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	178726			2	C509
285	178730		111 -21	2	P52
			112 -47		P52
			113 -47		P52
			114 -23		P52
			115 -41		P52
			116 -45		P52
	178731		84 -	1	B234
	178732			1	K327
	178733		84 -	1	C510
	178734		84 -	1	C511
	178735		84 -43	1	C512
1ALB	178736		84 -42	1	C513
	178738			1	C514
	178739		38 - 9	4	P53
	178753		88 -43	1	
	178753-2			1	
	178753-3			1	
	178754		88 -	2	B215
			88 -21		B215
	178755		88 -	2	B216
			88 -22		B216
	178757			1	C515
	178759		105 -	1	B217
	178761			1	B218
	178761-6			1	
	178772		104 -	1	E253
			105 -		E253
	178773		103A-	2	B219
	178774		88 -	1	
	178787			1	E254
	178787-2			1	
	178787-3			1	
	178787-4			1	
	178790			1	
	178790-2		18 -25	2	
	178791-10			1	
	178791-11L			1	
	178791-11R			1	
	178791-13			2	
	178791-15		89 -	1	G165
	178791-16			1	
	178791-17			6	
	178793			1	C516
	178793-2			1	
	178793-3			1	
	178793-4			1	
	178798		136 -	10	B220
1ALB	178802		139 - 4	8	
	178803			1	C517
	178806		119 -	1	C518
	178808			4	B222
	178809			1	C519
	178809-3			14	
	178810			1	E255
	178819			1	C520
	178820		117 -11	2	C521
			119 -21		
	178820-2			2	
	178825			1	G166
	178825-25			2	
	178825-26			4	
	178825-5			2	
	178826		117 -16	2	E257
			119 -		E257
	178826-2			4	
	178826-3			2	
	178826-4			2	
	178827		117 -15	4	B223
			119 -22		
	178828		117 -14	2	B224
			119 -		B224
	178850			1	C522
	178853			1	C523
	178854			1	B225
	178855			1	B226
1ALB	178856		62 -39	2	C524
			63 - 1		C524
			64 -36		C524
	178861			1	E258
	178865			1	E259
	178865-4			1	
	178866		63 -24	1	E260
	178866-2			1	
	178866-3			1	
	178866-4			1	
1ALC	178867		69 -	4	B227
	178874		73 - 4	2	B228
	178875		73 - 3	2	B229
	178876		73 -22	2	C525
	178879		72 -45	1	E261
1ALC	178882		55 -49	1	C526
	178882-2			1	
	178883			3	C527
1ALC	178886			1	
	178893			1	B230
	178894		75 -44	1	B231
			140 -38		B231
1ALB	178895		79 -56	1	E262
	178895-2			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	178895-3			1	
	178896		73 - 9	1	B232
	178898			1	C529
	178900			1	C530
1ALC	178908		89 -	1	L153
	178906-2			1	
	178906-3			1	
	178906-4			2	
	178907		111 -	1	G167
	178907-2		111 -	1	
	178907-3		111 -	1	
	178907-4		111 -	1	
	178907-5		111 -61	1	
			112 -96		
	178907-6		111 -	1	
	178907-7		111 -	1	
			112 -		
	178907-8		111 -60	1	
			112 -97		
	178910		111 -70	1	B233
			112 -106		B233
	178512-10			1	
	178919			1	E263
	178919-3			1	
	178919-4			1	
	179002		103 - 3	2	E264
			103A- 4		
	179003		103 - 4	1	L78
			103A- 5		
9285	179006		103 - 5	1	B236
			103A- 3		
	179007			2	B235
	179018		89 -	1	L79
1ALB	179020		104 - 5	1	C531
			105 - 3		C531
	179020-2		104 -	1	
			105 -		
	179024-3			1	
	179024-4		35 -	1	Q13
	179024-5		35 -	1	
	179024-6		35 -	1	
	179024-8		35 -	1	
1ALB	179025		35 -	1	E265
	179025-2		35 -16	1	
			35 -17		
	179025-3			1	
	179025-4			1	
	179025-5		35 -	1	
	179026			1	P54
1ALB	179034		103 -	1	C532
			122 -		C532
	179034-2		122 -49	1	
	179035		91 -15	1	C533
	179035-2			1	
	179035-3		91 -	1	
	179045			1	C534
	179045-2			1	
	179046		136 -	1	
	179048			1	H26
	179048-3L			1	
	179048-3R			1	
	179048-4			2	
	179048-6			1	
1ALB	179055		65 - 2	1	E267
	179055-2			1	
	179055-3			1	
	179056		29 -27	1	C535
			29A-28		
			85 -		C535
			103 -33		C535
1ALB	179061		48 -45	2	
	179071L		49 -48	2	B238
	179071R		49 -49	2	
1ALB	179072		14 -24	1	B237
1ALB	179073		14 -22	1	P121
	179073-2		14 -	1	
1ALB	179074		14 -28	1	P122
	179074-2		14 -	1	
1ALB	179075		14 -25	1	B238
1ALB	179076		14 -26	2	B239
	179082		121 -42	2	B240
	179085-2			1	
	179085-3			1	
	179085-5			1	
	179085-6			1	
1ALB	179085-8		51 - 7	1	E268
	179087-2			1	
	179087-3			1	
	179087-4		51 -23	2	G168
	179087-5		51 - 9	1	
	179088		51 - 1	1	B241
	179089		51 - 5	1	B242
1ALR	179090		51 - 6	1	B243
	179091-2L		51 -14	1	
	179091-2R		51 -15	1	
	179091-3		51 -16	1	
	179091-4		51 -17	1	
1ALB	179091L		51 -	1	C537
1ALB	179091R		51 -	1	
	179093			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	179093			1	B244
	179095		38 -10	1	B245
	179096		108 -	1	B246
4801	17912			1	
	179125			1	G169
	179125-2			1	
	179132		136 -	1	
	179133			1	B247
	179134			1	B248
	179143		89 -43	2	B249
	179144-2		89 -41	2	C538
	179144-3		89 -42	2	
	179145		89 -40	1	K279
			142 -44		K279
	179155		123 -33	2	B250
	179158-2			1	
	179158L		122 -	1	C539
	179158R		122 -	1	
	179162		30 -	1	H25
	179162-10		30 -58	1	
	179162-11		30 -57	1	
	179162-12		30 -51	2	
	179162-13		30 -52	1	
	179162-14			1	
	179162-15			1	
	179162-16			1	
1ALC	179162-2		30 -53	1	
			89 -49		
	179162-3			1	
	179162-4			4	
	179162-5			1	
	179162-6			1	
	179162-7			1	
	179162-8			1	
	179162-9			1	
	179163		30 -56	1	E270
	179165		32 -35	1	E271
1ALC	179169-2		29 -64	4	E272
			29A-73		
			32 -40		E272
1ALC	179169-3		29 -66	2	
			29A-75		
			32 -42		
	179169-4			4	
	179169-5			2	
	179174-2			6	
	179174-3			24	
1ALC	179174L		32 -24	3	P123
1ALC	179174R		32 -25	3	
1ALC	179175		32 -19	6	C540
1ALC	179176		32 -23	6	B251
	179177			1	C541
	179178		144 -	1	C542
	179180-2			2	
	179180-3			2	
	179180L		29 -34	1	E273
			29A-35		
	179180R		29 -	1	
			29A-		
	179183		122 -	4	B252
	1792		5 -	13	
			124 -56		
	179201		58 - 5	1	E274
			59 -		E274
	179204		2A-	1	B253
1ALB	179205		80 -	9	C544
			82 -		C544
1ALC	179206		80 -	1	B254
	179206-2			1	
	179206-3			2	
1ALC	179207		80 -	1	B255
	179207-2			1	
	179209-3			1	
	179209L		82 -43	1	E275
	179209R		82 - 2	1	
	179218			1	L215
	179223-3		82 -	2	B256
	179225			1	C545
	179231		89 -	1	Q14
	179231-2			1	
	179231-3			1	
	179231-4			1	
	179231-5			1	
	179231-501		89 -	1	
	179231-6			1	
	179231-7			1	
	179232-2		89 -	2	C546
	179232-3		89 -	1	
	179234-2		111 -	1	G170
			114 -		G170
	179234-3		111 -72	1	
	179234-4		111 -75	1	
			112 -		
	179234-5		111 -	1	
	179234-6		111 -	1	
	179234-7		111 -	1	
			112 -		
	179234-8		111 -74	1	
			112 -		
	179239		111 -52	1	C547

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	179239		112 --	1	C547
	179247		111 -44	2	B257
			112 -74		B257
			112A-53		
			113 -74		B257
			114 -33		B257
			115 -62		B257
			115A-60		
			116 -69		B257
	179248		111 --	1	G171
	179248-2		111 -59	1	
	179248-3		111 --	1	
	179248-500		112 --	1	
	179248-600		111 --	1	
	179249			1	C548
	179288			1	Q19
	179288-5		93A-	1	
	179294		136 --	1	E276
	179325			1	
	179329		107 -29	2	C549
			81 -15		E277
	179338-2			2	
	179338-3			2	
	179338-4			2	
	179338-5			2	
1ALC	179339-3		81 -- 7	1	C550
1ALC	179339-5		81 -11	1	
	179339-6		81 --	1	
	179340		81 --	1	
	179340-2			1	
1ALC	179341		81 --	1	G172
			141 -- 8		G172
	179341-10			1	
	179341-11			1	
	179341-12			2	
	179341-13			1	
	179341-2			1	
	179341-3L			1	
	179341-3R			1	
	179341-4L			1	
	179341-4R			1	
	179341-5L			1	
	179341-5R			1	
	179341-6L			1	
	179341-6R			1	
	179341-7			1	
	179341-8			1	
	179341-9			1	
1ALC	179342		81 -- 5	1	B258
1ALC	179343		81 -- 6	1	C551
1ALC	179344		81 -- 9	1	P251
	179344-2			1	
	179344-3			1	
	179355		51 --	1	
	179356		51 --	1	
	179357		81 -- 4	1	P124
	179365			1	B259
	179369		108 -38	1	B260
	179372			1	G173
	179374			1	E278
	179374-9			4	
	179375			1	C552
	179376			1	C553
	179377-2L		30 -31	2	C554
			30 -40		C554
	179377-2R		30 -32	2	
			30 -41		
	179377-4		30 --	2	
	179379		144 --	1	E279
	179381			1	B261
	179382		106 -10	1	
			119 --		
	179383			1	B262
	179385		119 --	1	
	179385-600		118 --	1	
			119 --		
	179386			1	L80
	179387			1	B263
	179388			1	C555
	179397		47 -24	1	
1ALB	179407		46 --	1	Q18
			89 -50		Q18
	179407-2		46 -43	1	
	179408		46 -49	1	
	179411		46 -46	1	
			89 -51		
	179413		132 --	1	H26
			135 --		H26
			136 --		H26
	179413-3		135 --	1	
	179415		136 --	1	P252
	179415-3		136 --	1	
	179416		135 --	1	L184
	179417		144 --	1	G175
	179418		136 --	1	G176
	179418-2		196 --	1	
	179419		132 --	1	
			134 --		
	179419-2		135 --	1	
1ALC	179420			2	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	179420		80 -36	1	
			133 -31		F347
			135 -21		F347
			141 -30		F347
	179420-2			1	
	179420-3			2	
	179420-4			2	
	179420-5			2	
	179421			2	C556
	179422		133 -32	1	C557
			135 -22		C557
1ALB	179425		133 -33	1	C558
			135 -23		C558
	179425		62 --	1	
	179425-2			1	
	179426		81 --	1	E280
			141 --		E280
	179426-2		81 -19	1	
	179426-4			1	
	179427		81 -27	1	C559
	179427-2			1	
	179427-3			1	
	179428		21 --	1	P125
	179429		21 --	1	B244
	179431		78 -25	1	C561
	179432		78 -28	1	B265
	179433		78 --	1	P253
	179433-2		78 -18	1	
1ALB	179433-3		78 -19	1	
	179434		81 -23	1	B266
	179436		79 -31	2	E281
	179437		76 -20	1	E282
	179437-2			1	
	179437-3			1	
	179440-10		58 -42	1	H27
	179440-12		76 --	1	
	179440-14		76 -14	1	
			78 -- 1		
	179440-16		76 -35	1	
			79 -- 7		
	179440-22			1	
	179440-23		78 -11	1	
	179440-25		14 -68	1	
			76 -10		
1ALC	179440-27		59 -38	1	
			60 -24		
	179440-28		59 -27	1	
			60 -- 7		
	179440-29		59 --	1	
			60 --		
	179440-3		76 -48	1	
			79 -- 4		
1ALB	179440-31		76 -19	1	
	179440-4		80 -31	1	
	179440-6		76 --	1	
	179440-8		76 -46	1	
	179440-9		76 -51	1	
	179441			1	B267
	179442		76 -44	1	B268
	179444			1	C562
	179445-2			1	
	179445-3			1	
	179447		63 -10	1	C564
	179447-2			1	
	179447-3			1	
	179448-2			1	
	179448-3			1	
	179448-4			2	
	179448-5			1	
	179463		90 --	1	B269
	179464		87 -26	1	G177
			92 --		G177
			142 -22		G177
	179464-4			2	
	179464-5		93A-	1	
	179464-6		93A-	1	
	179464-8		92 --	1	
	179494		89 --	1	
			142 -45		
	179494-2			1	
	179494-3			1	
	179494-4			1	
	179494-5			1	
	179500		89 --	1	Q17
			142 --		Q17
	179500-2		89 -19	1	
	179500-3L		89 -22	1	
	179500-3R		89 -23	1	
	179500-4L		89 --	1	
	179500-4R		89 --	1	
	179500-5		89 -24	2	
	179500-500		89 --	1	
			142 --		
	179500-501		142 -33	1	
			89 --		
	179500-6		89 --	1	
	179500-7		89 -28	1	
	179500-8		89 --	2	
			89 -18		
	179500-8L		89 --	1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	179500-8R		89 -	1	
	179500-9		89 -77	1	
1ALB	179501		89 -26	1	B270
	179503-601		95 -	1	
	179504-4		95 - 3	1	
	179504-601		95 -	1	
	179504-70		97 -13	1	
	179504-9		95 - 2	1	
	179505-52		92 - 3	1	
	179506		92 -	1	H28
			103A-62		
	179506-4		93A-	1	
	179506-6		92 - 1	1	
	179506-7			1	
	179507		111 -43	2	K328
			112 -73		K328
			113 -71		K328
			114 -32		K328
			115 -61		K328
			116 -66		K328
	179511		90 -	1	P55
	179520			1	B272
	179521			1	F407
	179521-3			1	
	179522		89 -	1	B273
	179523		89 -	1	B274
	179524		89 -	1	B275
1ALB	179526		133 -22	4	P126
			136 - 8		P126
	179526-2			4	
	179526-3			4	
	179526-4			4	
	179529			1	B276
	179533			1	
	179533-2			1	
	179533-3			1	
	179534			1	B277
	179535		31 -	2	P127
			89 -		P127
			133 -29		P127
			136 -13		P127
	179652		120 -	1	
1ALB	179653		14 -	1	P56
1ALB	179654		118 -33	8	
1ALB	179655			2	B279
	179655-2			2	
1ALB	179656-2			2	
	179656-3		118 -32	6	
	179656-4			2	
	179656-5			6	
	179656-6			8	
1ALB	179657		118 -20	2	
	179658		118 -21	4	
1ALB	179659			4	
	179659-2			4	
	179659-3			4	
	179660			4	
	179661		118 -	1	
	179661-2			2	
	179661-4			2	
	179661-5			2	
	179661-6			2	
	179662		119 -	1	G178
	179662-2			8	
	179662-8			4	
	179664			2	
	179664-2			2	
	179665			1	
	179665-2L			2	
	179665-2R			2	
	179665-3L			2	
	179665-3R			2	
	179665-4L			2	
	179665-4R			2	
	179665-5L			2	
	179665-5R			2	
	179665-6			4	
	179665-7			4	
	179665-8		F	2	
	179665-9			2	
	179665L			1	
	179665R			2	
	179666			1	G180
	179667			1	C570
	179669-2		119 -	1	C571
	179669-3		119 -	1	
	179670		117 -19	4	B282
			119 -		B282
	179670-2			4	
	179671		119 -	1	B283
	179672		47 -	1	
	179672-3		47 -36	1	
	179672-7		47 -53	1	
	179672-8		14 -66	1	
			47 - "		
	179673		47 -23	1	F368
1ALC	179674		47 -12	1	F409
	179674-2			1	
	179674-3			1	
	179674-4			1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	179675		47 -	1	
	179675-2		47 -25	1	
	179676-2L		48 -	1	
	179676-2R		48 -	1	
	179676-3		48 -	1	
	179676-5		49 -	1	
	179676-6		49 -	1	
	179676-7		49 -	1	
	179676-8L		48 -	1	
	179676-8R		48 -	1	
	179677		48 -	1	
			49 -		
	179678-11L		49 -	1	
	179678-11R		49 -	1	
	179678-2L		49 -	1	
	179678-2R		49 -	1	
	179678-8		49 -	1	
	179680		48 -	1	
	179680-2		46 -13	1	
	179681-2L			1	
	179681-2R			1	
	179681-3L			1	
	179681-3R			1	
	179681-4L			1	
	179681-4R			1	
	179681-5L			1	
	179681-5R			1	
	179681-6			2	
	179681-7L			1	
	179681-7R			1	
	179681L		48 -	1	H29
	179681R		48 -	1	
	179682		48 -	1	
	179682-2		48 -	1	
	179683		110 -	1	
	179683-11		110 - 2	1	
	179683-18		110 -	1	
	179683-22		110 - 1	1	
	179684		97 -	1	H30
			109 -		H30
	179684-22		109 -	1	
	179684-24		109 -	1	
	179684-25		109 -	1	
	179684-26		109 -	1	
	179684-34		97 -29	1	
			109 - 4		
	179684-44		97 -36	1	
			98 -24		
	179684-45			1	
	179684-6		97 -30	1	
	179684-7		109 -	1	
	179685		46 -	1	
			109 -		
			120 -		
	179686-10		46 -	1	
	179686-11		120 -	1	
	179686-12		46 -	1	
	179686-13		46 -	1	
	179686-14		46 -	1	
	179686-15		46 - 7	1	
	179686-16		46 -11	1	
	179686-17		46 -18	1	
	179686-18		46 -	1	
	179686-19		46 - 9	1	
	179686-2		48 -	1	
	179686-20		46 -16	1	
	179686-21		46 -19	1	
	179686-3		46 -23	1	
	179686-4		46 -24	1	
	179686-5		46 -25	1	
	179686-6		46 -26	1	
	179686-7		46 -21	1	
	179686-8		46 -	1	
	179686-9		46 -14	1	
	179687		46 -	1	
	179687-2		46 -41	1	
	179687-3		46 -55	1	
	179687-5		46 -	1	
	179687-6		46 -	1	
			89 -		
	179688		109 -	1	
	179688-14		109 -	1	
	179688-15		109 -	1	
	179688-16		109 -	1	
	179688-17		107 -76	1	
			109 -		
	179688-2		107 -	1	
	179688-21		109 -	1	
	179688-24		109 -	1	
	179688-25		107 -	1	
	179688-3		107 -	1	
	179688-30		109 -	1	
	179688-34		109 -	1	
	179688-36		109 -	1	
	179688-37		109 -	1	
	179688-5		107 -	1	
	179688-7		109 -	1	
	179689		108 -	1	
	179690		48 -	1	
	179690-10L		48 -	1	

STOCK NO.	PART NUMBER	LOCATION CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	179690-10R		48 -	1	
	179690-11		48 -	1	
	179690-12L		48 -	1	
	179690-12R		48 -	1	
	179690-2L		48 -	1	
	179690-2R		48 -	1	
	179690-4		48 -	1	
	179690-8L		48 -	1	
	179690-8R		48 -	1	
	179691		106 - 5	1	
			111 -		
	179691-2		111 -	1	
	179692		106 - 4	1	
			114 -		
	179692-10		114 -	1	
	179692-11		114 -47	1	
	179692-2		114 -	1	
	179692-3		111 -56	1	
			114 -42		
	179692-4		111 -22	1	
			114 -24		
	179692-5		111 -23	1	
			114 -25		
	179692-6		114 -	1	
	179692-7		114 -	1	
	179692-8		114 -	1	
	179692-9		114 -	1	
	179695		108 -25	2	C572
			110 - 3		C572
	179696		110 -	1	P254
	179696-12		108 -32	1	
			110 -		
	179696-4		110 -	1	
	179696-6		110 -	1	
	179696-8		110 - 7	1	
	179697-2		47 -66	1	
	179697-3		47 -	1	
	179698		82 -	1	
			106 -		
	179698-17		82 -	1	
	179698-18		82 -	1	
	179698-9		106 - 1	1	
	179701		84 -	1	
	179701-2		84 -	1	
	179701-3		84 -	1	
	179702			1	
	179702-119		29A-21	1	
	179704		98 -	2	B284
1ALB	179705		47 -51	1	C573
	179705-2			1	
	179705-3			6	
	179708			1	G181
	179709-17			1	
1ALB	179709-21		80 -12	2	G182
	179709-27L			1	
	179709-27R			1	
1ALC	179710		80 - 3	1	D1
	179711			1	D2
	179712			1	E284
	179715			1	G183
	179725-600		111 -13	2	P128
			112 -24		P128
			113 -26		P128
			114 -15		P128
			115 -21		P128
			116 -23		P128
	179725-601		112 -25	1	
			113 -27		
			115 -22		
			116 -24		
	179727-13			1	
	179727-16			1	
	179727-17			1	
	179727-18		51 -34	1	D3
	179727-19			1	
	179727-2		50 -	1	
	179727-20		51 -38	1	
	179727-21			1	
	179727-3		50 -	1	
	179727-5		51 -10	1	
	179727-6			1	
	179727-7			1	
	179727-8		51 -40	1	
	179727-9		51 -11	1	
	179730			1	D4
	179732			8	B285
	179735		12 -	2	D5
	179737			1	D6
	179740			1	B286
	179741		114 - 1	1	
1ALC	179745		144 -	1	M31
1ALC	179746		144 -	1	G184
1ALC	179746-600		144 -	1	
	179747		108 -26	1	B287
	179748		119 -	1	D7
	179749		134 -29	2	B288
	179751			1	K280
	179751-10			1	
	179751-11			1	
	179751-12			1	
	179751-13L			1	
	179751-13R			1	
	179751-2			1	
	179751-3			1	
	179751-4			1	
	179751-5			1	
	179751-6			1	
	179751-7			1	
	179751-8			1	
	179751-9			1	
	179759			1	D8
4801	179760-2		63 -39	1	
	179760		90 -	1	G185
			142 -		G185
	179760-2			1	
	179760-3			1	
	179760-4			1	
	179761		142 -	1	
			90 -		L185
	179761-2			2	
	179761-3			2	
	179804		88 - 8	1	B289
			89 -		B289
			90 -		B289
			91 - 3		B289
			103A-41		
	179812-6		97 -18	1	
	179812-7		97 -19	1	
	179814		88 -19	1	P129
	179835			1	
	179839			1	B290
	179839-3			1	
	179839-4			1	
	179853-2		112 -94	1	G186
1ALB	179857		89 -29	2	D9
			90 -15		D9
			136 -		D9
	179877			1	D10
	179884		58 -34	1	E285
			59 -30		E285
			60 -10		E285
	179885		58 -35	1	E286
			59 -31		E286
			60 -11		E286
	179886			1	D11
1ALB	179887		58 -32	1	D12
			59 -28		D12
			60 - 8		D12
	179888-2L			1	
	179888-2R			1	
	179888L			1	D13
	179888R			1	
	179889			2	B291
1ALB	179891		19 -52	1	D14
			21 -38		D14
	179893-10		63 -	1	
	179893-11		63 -	1	
	179893-12		63 -	1	
	179893-13		63 -	1	
	179893-14		63 -	1	
	179893-3		63 -	1	
	179893-7		63 -	1	
	179895			1	B292
1ALC	179896		63 -28	1	D15
	179896-2			1	
	179898L		61 - 1	1	D16
	179898R		61 - 2	1	
	179899-2L			1	
	179899-2R			1	
	179899L		21 -	1	D17
			61 -		D17
	179899R		21 -	1	
			61 -		
	179901L		17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	179901R		17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	179902		52 -	1	D187
			53 -		D187
			61 -		D187
	179902-12			1	
	179902-13		52 -	1	
	179902-14		52 -	1	
	179902-2		52 -	1	
	179902-5		52 -	1	
	179902-6		52 -20	1	
			53 -24		
1ALC	179902-7		52 -21	1	
			53 -25		
1ALC	179902-8		52 -22	1	
			53 -26		
	179902-9		53 -	1	
			61 -		
	179903		56 -	1	M32

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	179903		62 -	1	H32
			76 -		H32
			77 -		H32
			78 -		H32
			79 -		H32
			80 -		H32
	179903-2		76 -42	1	
			79 - 2		
	179903-3		79 - 1	1	
			80 -35		
			80 -36		
	179903-5		76 -	1	
			79 -		
	179903-6		77 -	1	
			79 -		
	179903-8		58 -52	1	
	179903-9		58 -53	1	
	179904-2		2A-	1	
			77 -78		
	179904-3		61 -48	1	
	179904-4		61 -46	1	
	179904L		22 -	1	H33
			23 -		H33
			24 -		H33
			58 -		H33
			61 -		H33
			67 -		H33
			77 -		H33
			80 -		H33
			75 -		H33
	179904R		22 -	1	
			23 -		
			24 -		
			58 -		
			61 -		
			67 -		
			75 -		
			77 -		
			80 -		
	179905		63 -	1	E287
	179909		23 -	1	G188,
			58 -		
			61 -		G188
			67 -		G188
			68 -		G188
			69 -		G188
			70 -		G188
			71 -		G188
			72 -		G188
			75 -		G188
			77 -		G188
			80 -		G188
			83 -		G188
	179909-10			1	
	179909-11		83 -	1	
	179909-12		83 -	1	
	179909-13		83 -	1	
	179909-14		55 -51	1	
	179909-15		52 -69	1	
			55 -65		
			56 -59		
			57 -41		
	179909-16		68 -	1	
	179909-17		75 -	1	
	179909-20		68 -30	1	
	179909-21			1	
	179909-22		52 -67	1	
			55 -32		
	179909-23		52 -66	1	
			55 -56		
	179909-24		61 -	1	
	179909-3		52 -	1	
			55 -		
	179909-4		55 -20	1	
	179909-6		52 -68	1	
			55 -52		
	179909-8		55 -57	1	
	179912		70 -	1	
			65 -		
			66 -		
			69 -		
			73 -		
			84 -		
	179912-10		65 -22	1	
	179912-11		65 -24	1	
	179912-12		65 -16	1	
	179912-15		84 - 3	1	
	179912-18		65 -	1	
	179912-19		65 -	1	
	179912-4		66 - 9	1	
	179912-5		66 -11	1	
	179912-7		65 -18	1	
	179914		52 -	1	G189
			53 -		G189
	179914-3		53 -28	1	
	179914-4			1	
	179914-5			1	
	179914-6			1	
	179915		66 -	1	G190
	179915-2			1	
	179915-3			1	
	179915-4		66 - 4	1	
	179915-5		66 - 3	1	
	179915-6		66 - 2	1	
	179915-7		66 -	1	
	179916		52 -49	1	E288
	179917		58 -44	1	
	179918		69 -25	2	D18
1ALR	179919		52 -53	1	D19
			61 -35		D19
1ALC	179920			1	B293
	179921		80 -	1	D20
	179922		2A-	4	P130
			80 -20		P130
			80 -24		P130
1ALC	179923		80 -	1	D21
	179923-2			1	
1ALC	179924		2A-	1	D22
			80 -22		D22
	179924-2			1	
	179925			1	B294
	179927		30 -	1	
	179928-12		32 -	1	G191
	179932		30 -	1	
	179932-10		30 -30	1	
	179932-17		40 -57	1	
	179932-2L		30 -28	1	
			30 -37		
	179932-2R		30 -29	1	
			30 -38		
	179932-23L		40 -60	1	
	179932-23R		40 -	1	
	179932-25		30 -34	1	
			40 -		
	179932-27L		40 -59	1	
	179932-27R		40 -	1	
	179932-33		40 -58	1	
	179933		30 -	1	
	179934L		30 -33	1	
			30 -42		
	179934R		30 -	1	
	179935-23L		30 -	1	
	179935-23R		30 -	1	
	179935-24L		30 -	1	
	179935-24R		30 -	1	
	179935-25L		30 -	1	
	179935-25R		30 -	1	
	179935-26L		30 -	1	
	179935-26R		30 -	1	
	179935L		30 -	1	
	179935R		30 -	1	
	179936-8R	M1		2	
	179936-8L	M1		2	
	179936			1	G192
	179938		30 -	1	
			134 -		
	179940			1	G193
	179940-6			1	
	179941		38 -1	1	
	179941-2		38 -	1	
	179941-3		38 -	1	
	179941-5		38 -	1	
	179941-6L		38 -	1	
	179941-6R		38 -	1	
	179942		33 -	1	
	179942-2L			1	
	179942-2R			1	
	179942-7			1	
	179942-8			1	
	179943		33 -	1	
	179943-2		33 - 5	1	
			53 -35		
	179943-3		33 - 2	1	
	179943-34		33 - 9	1	
	179943-6		33 - 1	1	
	179944		39 -	1	
	179944-11		39 - 3	1	
	179944-53		39 - 4	1	
	179944-56		39 - 8	1	
	179945-2		39 - 2	1	
	179945-3		39 - 5	1	
	179949-2		39 -	AD	B295
	179949-3		39 -	32	
	179951		39 -21	1	E289
	179955		39 -16	1	
	179957L		30 -72	1	
			39 -44		
	179957R		30 -	1	
			39 -45		
	179958		39 -22	1	E296
	179959		43 -	1	
			44 -		
1ALC	179959-19		41A-22	1	
	179959-2L		44 -	1	
	179959-2R		44 -80	1	
	179959-20			1	
	179959-21			1	
1ALB	179959-28			1	
	179959-29			1	
	179959-3L		44 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	179959-3R		44 -81	1	
	179959-4L		44 -	1	
	179959-4R		44 -82	1	
	179959-5L		44 -	1	
	179959-5R		44 -83	1	
	179960		30 -	1	
1ALB	179962		44 -44	2	D23
	179963		44 -	1	E290
	179963-10		44 - 2	1	
	179963-2		44 - 3	1	
			44 -10		
	179963-3		44 - 1	1	
	179963-6			1	
	179963-7		44 -	1	
	179963-8		44 - 7	1	
	179965		44 -63	1	D24
1ALB	179967-2		44 -45	1	F410
	179967-4			1	
	179967-6			1	
1ALB	179968-2		43 -26	16	E291
			43 -30		E291
1ALB	179974		40 -17	1	B297
	179975		39 -	1	G194
	179975-10			2	
	179975-11			1	
	179975-12			1	
	179975-13		39 -	1	
	179975-14			1	
	179975-15			1	
	179975-16			1	
	179975-17			1	
1ALB	179975-18		39 -	1	
			84 -48		
	179975-19			1	
	179975-2			1	
	179975-3			1	
	179975-5			1	
	179975-6			1	
	179975-7			1	
	179975-8			4	
	179975-9		39 -48	1	
	179978		39 -	1	
	179978-2		39 -15	1	
	179986		41A-	1	
	179986-10		41A-	1	
	179986-11			1	
	179986-12			1	
	179986-13			1	
	179986-20			1	
	179986-28			1	
	179986-29			1	
	179986-3		41A-20	1	
	179986-30			1	
	179986-31			1	
	179986-32			1	
1ALB	179986-33		41A-15	1	
	179986-34			1	
	179986-35			1	
	179986-36			1	
	179986-37			1	
	179986-38			1	
1ALB	179986-39			1	
	179986-4			1	
	179986-40			1	
	179986-41			1	
	179986-42			1	
	179986-43			1	
	179986-5			1	
	179986-500		107 - 1	1	G195
	179986-6			1	
	179986-8			1	
1ALB	179987		41A-19	1	B298
	179988			1	G196
	179995			2	E292
	179995-2			2	
	179998-3		48 -	1	
8800 086#62-218	18GA			10	
8860 259000-655	18GA. CABLE			AR	
8860 854000-655	18GA. COP. WIRE			150	
8860 840000-755	18GA. COPPER WIRE			475	
8860 854000-655	18 GA S/C			138	
4869	180A34			1	
4869	180A36			1	
4869	180A37			1	
4227	18175		7 -	AR	
6600 589497	1820-31			1	
	18204		101 -46	1	
	18207		101 -38	1	
			101 -42		
8850 778600	1825			2	
4801	18259			1	
4227	18433			2	
9380 708250-5915	18488		9 -60	2	
			25 -15		
			142 -62		
	185013			1	L81
4227	18608			2	
4227	18627			2	
4227	18742			2	
1ALC	19-175840			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	190-90000		70 -	1	
			125 -		
			140 -		
	190-90020		2A-	1	
			12 -		
			23 -		
			140 -		
	190-90280		12 -	1	
			24 -		
			140 -		
4227	19023			2	
4227	19025			2	
4227	19026			2	
4227	19097		101 - 7	3	
4227	19115			1	
4227	19123		7 - 7	2	
4833	1915-4-2			1	
4801	19174			3	
	192090		48 -16	2	
4575	19300-1		44 -35	1	
4575	19300-2		45 - 6	1	
	19300-3		45 - 7	1	
4575	19300-4		45 -	1	
4575	19302			1	
4575	19303			1	
4575	19306			5	E123
4575	19307			3	
4575	19308			2	
4575	19309			2	
4575	19310			3	
4575	19314			3	
4575	19315			2	
4575	19316			2	
4575	19317			2	
4575	19318			2	
4575	19326			1	
4575	19327			2	
4575	19328			3	
4575	19329			1	
4575	19330			1	
4575	19331			2	
4575	19332			2	
4575	19333			2	
4575	19334			2	
4575	19334-4			2	
4801	19417		77 -	3	
			77 - 3		
			140 -44		
4801	19417-2		77 -	1	
			140 -		
4801	19471			1	
	195247		97 -23	1	K330
			88 -		K330
			92 - 8		K330
			95 -11		K330
4801	19535			1	
4801	19537			1	
	195557			1	P57
	195557-2		79 -	2	
	195566			6	K331
	195643-8			2	
6114	19612			8	
	196232		16 -15	1	
	196915			2	
1ALB	196916			2	
	196916-2			2	
	196916-3			2	
	196916-4			2	
	196916-5			2	
	196917			2	
1ALB	196918			2	
	195934			1	K332
	196232			3	P255
	196915		82 -59	1	L82
	196916		82 -60	1	L83
	196917		82 -57	1	L84
	196918		82 -58	1	K333
1ALB	197721		12 -22	4	L1
	197906			2	L85
4801	19860			1	
4801	19861			1	
4801	19864			1	
	199		89 -	1	
	199539			2	L2
4227	19958		7 - 5	2	
6700 433345	2			2	
6600 380624-73	2 IN ID			AR	
7000 NSL	2 ID			AR	
6800 NSL	2-1/2 OD X 1 ID			AR	
6800 NSL	2-3/4 DIA			AR	
	2-110-100		84 -	3	
			141 -		
	2-1247-7			1	
	2-1247-8			1	
5200 633575	2-1501		122 - 3	3	
4831	2-2640-10			2	
4880	2-652-1		55 -	3	
			138 -		
4880	2-652-7			3	
	2-745-1			1	

STOCK NO.	PART NUMBER	USABLE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
4831	2-745-3-1			2	
4508	2CD2473		41A- 6	10	
			42 -23		
			50 -11		
			50 -17		
			51 -42		
			106 -		
	2CM73C1			1	
	2CM75C10		136 -	1	
	2CM75D2		136 -	1	
	2CM75D6		136 -	1	
	2CM9AAC		136 -	1	
	2CM95B10		136 -	1	
	2CM95B18		136 -	1	
4220	2CM95B19		135 - 1	1	
			136 - 4		
6600 047560-5	2CRE622		48 - 8	2	
6600 047560-5	2CRE622-3			1	
8860 840000-455	2GA			20	
	2T4772		33 -	2	
	2T4775			3	
6800 NSL	2X2X1 ID			AR	
	223602-2		104 -24	1	
			105 -		
8860 NSL	20 GA S/C			548	
7100 150095-211	20 OZ			2	
7100 150095-211	20 OZ.			2	
	20-174631		32 -43	1	
1ALC	20-174631-500		32 -	2	
	20-176337			1	
	20-177250			1	
	20-179413		133 -	1	
	20-179943		33 -	1	
1ALB	20-205178-2L		33 -	1	
1ALB	20-205178-2R		33 -	1	
1ALC	20-205178-9		33 -	1	
1ALB	20-205408		33 -	1	
4880	20-953-1		73 -	1	
			75 -		
			107 -		
			109 -		
			140 -		
4880	20-953-10			2	
4880	20-953-11			2	
4880	20-953-10-2			4	
4880	20-953-3			2	
4880	20-953-4			4	
4880	20-953-5			2	
4880	20-953-6			2	
4880	20-953-7			4	
4880	20-953-8			4	
4880	20-953-9			2	
8860 450000-625	20GA. CABLE			AR	
8860 449000-375	20GA. COPPER CABLE			AR	
8860840000- 35	20GA. COPPER WIRE			AR	
	20008		77 -	1	
			140 -		
4846	2001134			1	
	2001134-5		83 -	1	
			138 -		
3400 412459	201PP			1	
4567	20106			1	
4567	20107			1	
4567	20109			1	
1ALB	201106		16 -	1	L86
	201107		16 -13	1	K281
4504	201129			1	
4567	20117			1	
4504	201194			1	
	201273-4		112 -	1	
4504	201343			1	
4801	20149			1	
4801	20181			1	
1ALB	202022		79 -33	2	P131
			79 -61		P131
	202023		79 -38	2	P58
			79 -66		P58
	202023-2		79 -	2	
	202096			1	L3
	202304			1	L4
	202305			1	B299
1ALB	203682		16 -16	2	L5
1ALB	203685		16 -10	2	L87
1ALB	203686		16 - 8	2	L88
1ALB	203750		16 - 9	5	L89
			58 -		L89
	203750-2			5	
	203750-3			5	
4227	20405			AR	
4227	20406			AR	
	204142-500		86 -	1	
	20429		69 -27	1	
	20430		140 -11	1	
4101	20430-1		69 -26	1	
			140 -11		
	20430A-29			1	
4101	20431		69 -32	1	
4101	20434		69 -29	1	
	20435		69 -36	1	
4101	20436			1	

STOCK NO	PART NUMBER	USABLE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	20436		69 -34		
	204600		86 -	1	
			103 -		
	204600-2		91 -	1	
	204600-3		103 -	1	
	204600-4		91 -	1	
	204601		103 -	1	G197
	204601-11			1	
	204601-12			1	
	204601-14			1	
	204601-15		101 -	1	
	204601-4			1	
	204601-5			4	
	204601-8			2	
	204601-9			2	
	204607		86 -	1	E293
	204607-11		86 -42	1	
	204607-12		86 -44	1	
	204607-13		86 -50	2	
	204608		86 -	1	
	204609			1	D25
	204611-10		91 -	1	F411
	204611-11		91 -	1	
			142 -		
	204611-12L			2	
	204611-16		91 -	1	
	204611-17		91 -	1	
			142 -		
	204611-18		91 -	1	
	204611-21		91 -	1	
	204611-6			2	
	204611-7			2	
	204611-8		91 -	1	
	204611-9		91 -	1	
	204612		112 -	1	B300
	204613		86 -	2	E294
	204613-2		86 -15	1	
			86 -30		
	204613-3		86 -16	1	
			86 -31		
	204613-4		86 -17	1	
			86 -32		
	204614		86 -	1	G198
	204614-10		86 -	1	
	204614-12			2	
	204614-14		86 - 8	1	
	204614-15			2	
	204614-16		86 -	1	
	204614-17		86 -11	1	
	204614-19		86 -	1	
	204614-20		86 -	1	
	204614-3		86 -	1	
	204614-6		86 -10	1	
	204614-9		86 - 9	1	
	204622		112 -88	1	B301
			113 -88		B301
9285	204623		112 -40	2	B302
			113 -43		B302
			115 -36		B302
			116 -39		B302
	204626		43 -14	1	G199
	204626-2		43 -16	1	
	204626-3		43 -22	1	
	204626-4			1	
	204626-5			1	
	204626-6		43 -23	1	
	204647		119 -44	1	
	204648		39 - 7	1	F412
			105 -		F412
	204648-2		105 - 1	1	
			143 - 8		
	204648-4		105 -	1	
	204649			1	B303
	204650		87 -	1	H34
			92 -		H34
			95 -		H34
			104 -		H34
	204650-10			1	
	204650-11		104 - 6	1	
			105 -		
	204650-12		111 -	1	
	204650-15		97 -	1	
	204650-16		95 -	1	
	204650-18		111 -	1	
	204650-19			1	
	204650-2		45 -	1	
	204650-20		95 -	1	
			96 -		
	204650-21		95 -	1	
			96 -		
	204650-22		100 -	1	
	204650-23		100 -	1	
	204650-28			1	
	204650-3			1	
	204650-31		103 -	1	
	204650-58		111 -	1	
	204650-59		111 -	1	
	204650-61		97 -	1	
	204650-8		114 -	1	
	204650-9		114 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	204651		99 -	1	E295
			142 -		E295
	204651-2		99 - 1	1	
	204651-3		96 -14	1	
			99 - 9		
			100 - 8		
	204653-3		99 -19	1	
	204653-4		99 -	1	
			142 -		
	204654		97 -	1	G200
			142 -		G200
	204654-2		97 - 1	1	
	204654-4		97 -	1	
	204654-5			1	
	204654-6			1	
	204655		97 -	1	
	204657		95 -	1	E296
			142 -18		E296
	204657-5			1	
	204657-6			1	
	204657-7		95 -	1	
	204658		114 -	1	P256
			142 -		P256
	204658-2			1	
	204658-5		114 -56	1	
	204658-6		114 -	1	
	204658-7		114 -	1	
			115 -		
	204658-9		115 -98	1	
	204660		92 -	1	G201
			142 -		G201
	204660-10		92 -10	1	
	204660-12		92 -	1	
	204660-2		92 -	1	
	204660-6		92 - 8	1	
	204660-7		92 - 7	1	
	204660-8		92 - 9	1	
	204660-9		92 - 4	1	
	204661		97 -33	1	B304
			98 -		B304
			107 -		B304
	204662			3	L6
	204669		95 -30	1	B305
			96 -		B305
			99 - 6		B305
			100 - 5		B305
	204670		95 -	1	
			142 -		
	204670-2		95 - 7	1	
	204671		98 -	1	D26
			100 - 3		D26
	204672		99 -	1	
	204672-6		99 -	1	
			143 -		
	204673		87 -	1	G202
			142 -32		G202
	204673-2			1	
	204673-3			1	
	204673-4			1	
	204673-5		43 -19	1	
	204673-6			2	
	204674		45 -	1	
	204674-4		45 -	1	
	204675		39 -36	1	
			104 -		
	204675-2		104 - 1	1	
			143 -		
	204675-3		104 - 3	1	
			143 -		
	204675-4		104 -	1	
	204675-5		104 -	1	
	204676		87 -	1	E297
	204676-4		87 -	1	
	204678		87 -	1	F413
			142 -		F413
	204678-4		87 -	1	
	204679-2			1	
	204679-3		104 -12	1	L228
			105 -11		L228
	204679-4		104 -10	1	
			105 - 9		
	204679-9		104 - 9	1	
			105 - 8		
	204680			1	Q18
	204680-10			1	
	204680-11			1	
	204680-12			1	
	204680-13			1	
	204680-16			1	
	204680-2			1	
	204680-3			1	
	204680-4			1	
	204680-5			2	
	204680-6			1	
	204680-7			1	
	204680-8			1	
	204680-9			1	
	204682		45 -	1	B306
	204683			1	B307
	204684		45 - 8	1	B308

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	204687		95 -	1	B309
			96 -12		B309
	204700		88 -	1	Q171
			104 -		Q171
	204690-2		97 -11	1	
	204690-5		97 -12	1	
	204698		97 -	1	
			142 -		
	204698-2		97 - 2	1	
	204698-3		97 -	1	
	204700-11			1	
	204700-12			1	
	204700-13			1	
	204700-14		88 -	1	
	204700-2		88 -	1	
	204700-22		88 -	1	
	204700-23		88 -	1	
	204700-27		88 -	1	
	204700-3		88 -	1	
	204700-4		104 -	1	
			105 -		
	204700-5		104 -22	1	
			105 -		
	204700-8		88 -	1	
	204700-9		88 -	1	
IALC	204701		104 -19	1	G203
			105 -17		G203
	204702		104 -	1	
			105 -		
	204702-10			1	
	204702-11		104 -20	1	
			105 -		
	204702-2			1	
	204702-3			1	
	204702-4			1	
	204702-5			1	
	204702-6			1	
	204702-7			1	
	204702-8			1	
	204702-9			2	
	204703-2		104 -	1	P132
			105 -		P132
	204704			1	G204
	204705			1	
	204705-2			1	
	204705-3			1	
	204715			1	D27
	204716			1	B310
	204717			1	D28
	204719			1	E298
	204720-21		25 - 7	1	Q19
	204720-22			2	
	204720-23			2	
	204720-26		25 -	4	
	204729-2		108 -	1	G205
	204729-3		108 -	1	
	204729-500		108 -	1	
	204729-600		108 -	1	
	204730			1	Q20
	204730-3			1	
	204730-4			1	
	204730-5			2	
	204730-6			2	
	204730-7			1	
	204731			1	B311
	204732			1	B312
	204733			1	E299
	204734			2	B313
	204735			1	B314
	204737			1	D29
	204738			1	D30
	204739			1	E300
	204740		104 -	1	B315
			105 -		B315
	204741			1	B316
	204742			1	B317
	204743			1	D31
	204744			1	B318
	204745			1	E301
	204747			1	D32
	204748		90 -	1	B319
	204749			1	B320
	204750		89 -	1	H35
	204750-13		89 -	1	
	204750-14		89 -	1	
			142 -		
	204750-2		89 -	1	
			142 -		
	204750-3		89 -	1	
	204750-4		89 -	1	
	204750-5		89 -	1	B321
			90 -		B321
	204751		89 -	1	Q21
	204751-10		89 -	1	
	204751-11			1	
	204751-3		89 - 9	1	
	204751-4			1	
	204751-5			1	
	204751-6			1	
	204751-7			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	204906-12		93 -	1	
	204906-2		93 -	1	
	204906-6			1	
	204906-600		93 -	1	
			142 -		
	204906-601		93 -	1	
			142 -		
	204906-602		93 -	1	
			142 -		
	204906-7		93 -	1	
			94 -		
	204906-8		93 -	1	
	204907			1	
	204907-3		91 -	1	G210
	204907-5		91 -	1	
	204907-6			1	
	204908		91 -	1	G211
			142 -		G211
	204908-3		91 -	1	
	204908-4		91 -	1	
	204910		93 -	1	G212
	204910-11		93 -	1	
	204910-13		93 -	1	
	204910-2		93 -	1	
	204910-5		93 -	1	
			94 -		
	204910-6		93 -	1	
	204910-600		93 -	1	
	204910-601		93 -	1	
	204910-602		93 -	1	
	204910-603		93 -	1	
	204910-604		93 -	1	
	204910-7		93 -	1	
	204910-9		93 -	1	
	204912		96 -	1	G213
			142 -		G213
	204912-11		96 -	1	
	204912-2		96 -	1	
	204912-6		96 -	1	
	204912-601		96 -	1	
			142 -		
	204913		96 -	1	G214
	204913-11		96 -	1	
	204913-13		96 -	1	
	204913-17		96 -	1	
	204913-2		96 -	1	
	204913-600		96 -	1	
	204913-601		96 -	1	
	204913-602		96 -	1	
	204913-603		96 -	1	
	204913-605		96 -	1	
	204913-606		96 -	1	
	204913-9		96 -	1	
	204914		115 -	1	P379
			116 -		P379
			142 -27		P379
	204914-2			1	
1ALC	204914-3		115 -97	1	
	204914-4			1	
	204914-5		115 -	1	
	204914-6		115 -	1	
	204914-600		115 -	1	
			116 -		
			142 -		
	204915		100 -	1	G215
			142 -		G215
	204915-2			2	
	204915-3		100 -	1	
	204915-4		100 -	1	
	204915-5		100 -31	1	
	204915-6		100 -	1	
	204915-600		100 -	1	
			142 -		
	204915-601		100 -	1	
			142 -		
	204915-7		100 -	1	
	204916		98 -	1	
			142 -		
	204916-10		98 -	1	
	204916-3			1	
	204916-4		98 -	1	
	204916-600		98 -	1	
			142 -		
	204916-601		98 -	1	
			142 -		
	204916-602		98 -	1	
			142 -		
	204916-603		98 -	1	
			142 -		
	204916-7			1	
	204916-9		98 -	1	
	204917			1	G216
	204917-2			1	
	204917-3			1	
	204917-4			1	
	204917-600			1	
	204918-10		100 -	1	G217
	204918-2		100 -	1	
	204918-3		100 -	1	
	204918-4		100 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	204918-4		142 -	1	
	204918-5		100 -	1	
	204918-6		100 -	1	
	204920		89 -	1	D42
	204921			1	D43
	204922		86 -	1	B327
	204923			1	D44
	204927			1	D45
	204929		89 -	1	B328
1ALB	204931-FCB			1	
1ALB	204931R-FCB			1	
	204932		100 -	1	F423
	204932-2		100 -	1	
	204932-3		100 -	1	
			143 -		
	204932-4		100 -	1	
	204932-5		100 -	1	
			143 -		
	204932-6		100 -	1	
	204934			1	Q24
	204934-10		90 - 7	1	
	204934-12		90 -	1	
	204934-13		31 -	1	
			90 -		
	204934-14		31 -	1	
			90 -		
1ALC	204934-16		90 -	1	
	204934-17		31 -	1	
			90 -		
	204934-19			1	
	204934-20		31 -	1	
			90 -		
	204934-21		90 -	1	
	204934-22		31 -	1	
			90 -		
1ALC	204934-26		90 -	1	
	204934-3		90 -	1	
	204934-4		90 -	1	
	204934-5		90 -	1	
	204934-6		90 -	1	
	204934-7		90 -	1	
	204934-9		90 -	1	
	204935			1	B329
	204936			1	G218
	204936-2			1	
	204936-3			1	
	204937		2 -	1	Q172
			25 -		Q172
	204937-10		25 -	1	
	204937-11		25 -	1	
	204937-12			1	
	204937-13			1	
	204937-14			1	
	204937-15			1	
	204937-16			1	
	204937-17			1	
	204937-18			1	
	204937-2			1	
	204937-21		25 -	1	
	204937-22		25 -	1	
	204937-23		25 -12	1	
	204937-25		25 -10	1	
	204937-26			1	
	204937-3			1	
	204937-4			1	
	204937-5			1	
	204937-6			1	
	204937-600		2 -	1	
			25 -		
	204937-601		2 -	1	
			2A-23		
			25 -		
	204937-602		2A-	1	
			25 -		
	204937-603		2A-	1	
			25 -		
	204937-7			1	
	204938-5		107 -	1	G219
	204938-6		107 -	1	
	204938-7		98 -	1	
	204938-8		98 -	1	
	204938-9		107 -	1	
1ALB	204941-FCB			1	
1ALB	204941R-FCB			1	
	204942		86 -	1	Q173
	204942-10		86 -	1	
	204942-11			1	
	204942-12		86 -21	1	
	204942-13			2	
	204942-14L			1	
	204942-14R			1	
	204942-15			1	
	204942-16			1	
	204942-18			2	
	204942-2			1	
	204942-24			1	
	204942-26		86 -	1	
	204947-28			1	
	204942-29			1	
	204942-3		86 -	1	

STOCK NO	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO	QTY PER A/C	MFR CODE
	204942-30L			1	
	204942-30R			1	
	204942-31L			1	
	204942-31R			1	
	204942-33			1	
	204942-34L		86 -26	1	
	204942-34R		86 -25	1	
	204942-35			2	
	204942-36L			1	
	204942-36R			1	
	204942-37			1	
	204942-38			2	
	204942-39			2	
	204942-4			1	
	204942-40			2	
	204942-41		86 -26	1	
	204942-42			4	
	204942-43			2	
	204942-44			1	
	204942-45		86 -22	2	
	204942-46			2	
	204942-47			2	
	204942-48			2	
	204942-49			2	
	204942-5			1	
	204942-50			2	
	204942-51			1	
	204942-52			2	
	204942-53			2	
	204942-54			2	
	204942-55			2	
	204942-56			2	
	204942-57			2	
	204942-58			2	
	204942-59		86 -23	1	
	204942-61L			1	
	204942-61R			1	
	204942-62L			1	
	204942-62R			1	
	204942-63		86 -	1	
	204942-64			1	
	204942-65			1	
	204942-68		86 -	1	
	204942-7		86 -20	1	
	204942-8			2	
	204942-9			2	
	204945			1	B330
	204946		87 -	1	G220
	204946-2			1	
	204946-3			1	
	204946-4		87 -	1	
	204946-5			1	
	204947		87 -	1	Q25
			93 -		Q25
			93A-		
			94 -		Q25
			142 -		Q25
	204947-10		93 -	1	
			93A-38		
			94 -		
	204947-2		93 -	1	
			94 -		
	204947-3			1	
	204947-4		93 -	1	
			94 -		
	204947-6		93 -	1	
			94 -		
	204947-8		93 -	1	
			94 -		
	204948		45 -	1	B331
	204949			1	D46
1ALB	204951-FCB			1	
1ALB	204952-FCB			1	
	204950-48		47 -	1	
	204950		87 -	1	L216
			96 -		L216
			105 -		L216
	204950-100			1	
	204950-104		107 -	1	
	204950-105			1	
	204950-106			1	
	204950-107			1	
	204950-108			1	
	204950-109			1	
	204950-11		45 -	1	
	204950-110			1	
	204950-111			1	
	204950-112			1	
	204950-113			1	
	204950-114			1	
	204950-115			1	
	204950-116			1	
	204950-117			1	
	204950-118			1	
	204950-119			1	
	204950-12		107 -	1	
	204950-121			1	
	204950-122			1	
	204950-123			1	
	204950-124			1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO	QTY PER A/C	MFR CODE
	204950-125			1	
	204950-34			1	
	204950-16		104 -	1	
	204950-17		105 -	1	
	204950-18		98 -	1	
	204950-2			1	
	204950-20		107 -	1	
	204950-22		107 -	1	
	204950-24			1	
	204950-28			1	
	204950-29			1	
	204950-3			1	
	204950-31			1	
	204950-32			1	
	204950-33			1	
	204950-34			1	
	204950-36			1	
	204950-37			1	
	204950-38		105 -	1	
	204950-39		105 -	1	
	204950-4			1	
	204950-40		29 -	1	
			29A-		
	204950-42			1	
	204950-48			2	
	204950-52			1	
	204950-54			1	
	204950-56			1	
	204950-58			1	
	204950-59			1	
	204950-60			1	
	204950-61			1	
	204950-62			1	
	204950-63			1	
	204950-64			1	
	204950-67			1	
	204950-68			1	
	204950-69			1	
	204950-70			1	
	204950-71			1	
	204950-72			1	
	204950-73			1	
	204950-74			1	
	204950-75		107 -	1	
	204950-76			1	
	204950-77			1	
	204950-78			1	
	204950-81			1	
	204950-82			1	
	204950-83			1	
	204950-89		93A-	1	
	204950-92			1	
	204950-93			1	
	204950-94			1	
	204950-96			1	
	204951		115 -76	1	B332
			115A-61		
			116 -83		B332
	204952			1	E343
	204952-2L			1	
	204952-2R			1	
	204952-3L			1	
	204952-3R			1	
	204952-4			1	
	204953		112 -	1	Q26
	204953-2		112 -	1	
	204953-3		112 -	1	
	204953-600		112 -	1	
			113 -		
	204954		87 -	1	G221
	204955			1	
	204955-2			1	
	204955-3			2	
	204955-4			1	
	204955-5		87 -	1	F424
			142 -24		F424
	204957			1	D47
	204957-2			1	
	204957-3			1	
	204958			1	E344
	204958-3			1	
	204958-4			1	
	204958-5			1	
1ALB	204961-FCB			1	
1ALB	204962-FCB			1	
	204960		89 -	1	
	204960-10		89 -	1	
	204960-11		89 -	1	
			142 -		
	204960-12		89 -	1	
	204960-14			2	
	204960-15		89 -	1	
	204960-16		89 -	1	
	204960-17		89 -	1	
	204960-18		89 -	1	
			142 -		
	204960-2		89 -	1	
			142 -		
	204960-21		89 -	1	
	204960-22		89 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	204960-3		89 -	1	
	204960-31		89 -	1	
	204960-32		89 -	1	
			142 -		
	204960-33		89 -	1	
	204960-34		89 -	1	
			142 -		
	204960-35		89 -	1	
	204960-36		89 -	1	
			142 -		
	204960-37		89 -	1	
			142 -		
	204960-38		89 -	1	
	204960-39		89 -	1	
	204960-40		89 -	1	
			142 -		
	204960-43		89 -	1	
	204960-44		89 -	1	
			142 -41		
	204961		89 -	1	D48
	204962			1	B333
	204965		103 -	1	H39
	204965-2		86 -	1	
	204965-3		86 -	1	
	204965-4		103 -	1	
1ALB	204964		89 -	1	E345
	204964-2			1	
	204964-3			1	
	204968			1	D49
	204968-2			1	
	204968-3			1	
	204969			1	D50
	204970		88 -	1	Q174
			105 -		Q174
	204970-10		88 -	1	
	204970-11		88 -	1	
	204970-12		88 -	1	
	204970-13			1	
	204970-14		88 -	1	
	204970-15		88 -	1	
	204970-16		88 -	1	
	204970-17			1	
	204970-18		88 -	1	
	204970-19		88 -	1	
	204970-2		88 -	1	
	204970-21		88 -	1	
	204970-23		88 -	1	
	204970-24		88 -	1	
	204970-25		88 -	1	
	204970-26		88 -	1	
	204970-27		88 -	1	
	204970-28		2A-	1	
	204970-29		105 -20	1	
	204970-3		88 -	1	
	204970-31		88 -	1	
	204970-32			1	
	204970-33		88 -	1	
	204970-34		88 -	1	
	204970-37		88 -	1	
	204970-38		88 -	1	
	204970-39		88 -	1	
	204970-4		88 -	1	
	204970-40		88 -	1	
	204970-41		88 -	1	
	204970-43		88 -	1	
	204970-44		88 -	1	
	204970-48		88 -	1	
	204970-49		88 -	1	
	204970-5			1	
	204970-500		88 -	1	
	204970-51		88 -	1	
	204970-52		88 -	1	
	204970-53		88 -	1	
	204970-54		88 -	1	
	204970-55		88 -	1	
	204970-56		88 -	1	
	204970-57		88 -12	1	
	204970-58		88 -	1	
	204970-59		88 -10	1	
	204970-6		88 -	1	
	204970-61		88 -	1	
	204970-62		104 -23	1	
			105 -		
	204970-63			1	
	204970-65		105 -21	1	
	204970-66		88 -	1	
	204970-67		88 - 9	1	
	204970-68		88 -	1	
	204970-71		88 -	1	
	204970-72		88 -	1	
	204970-74		88 -	1	
	204970-76		88 -	1	
	204971			1	B334
	204972			1	D51
	204973		88 -	1	D52
	204974			1	D53
	204975			1	D54
	204976		88 -	1	B335
	204977		88 -	1	B336
	204978		88 -	1	B337

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	204980		103 -	1	H40
	204981		90 -	1	B338
	204983		86 -	1	L386
	204983-4		86 -	1	
	204988			2	
	204988		88 -	1	D55
	204989			1	
	204989-5		91 -	1	G222
	204990		91 -	1	G223
			142 -		G223
	204990-2		91 -	1	
	204990-600		91 -	1	
			142 - 7		
1ALC	204991		86 -54	1	F425
	204991-2			2	
	204991-3			2	
	204991-4			1	
	204991-5			2	
1ALC	204992		86 -55	1	F426
	204992-2			1	
	204992-3			1	
	205AC1/40S		52 -16	1	
			52 -28		
4213	20500-51			1	
4213	20501-56			1	
4213	20506-162			1	
4213	20506-62			2	
4213	20506-77			2	
1ALB	205105		40 -29	1	B339
	205107-6		41A-	1	
1ALB	205111-4L		40 - 1	1	E346
1ALB	205111-4R		40 - 2	1	
1ALB	205111-5L		40 - 3	1	
1ALB	205111-5R		40 - 4	1	
1ALB	205111-6L		40 -11	1	
1ALB	205111-6R		40 -12	1	
1ALB	205111-7L		40 -13	1	
1ALB	205111-7R		40 -14	1	
1ALB	205112		40 -18	4	B340
	205114		44 -25	1	
	205115		45 -27	3	
	205116		45 -24	3	
	205117		45 -22	1	
	205118		45 -	3	
	205119		45 -13	1	
	205120		45 -	1	
	205120-4		45 -14	1	
	205121		45 -	1	G224
	205121-11			2	
	205121-12		45 -16	1	
	205121-2		45 -19	1	
	205121-5			1	
	205121-6			1	
	205121-7			1	
	205121-8		45 -10	3	
			45 -29		
	205121-9		45 -20	1	
	205122		45 -17	1	B341
1ALB	205126		40 -30	1	D56
	205130		44 - 6	1	B342
			44 -22		B342
	205131		41A-	1	D57
	205132		42 -	1	F427
	205132-2		42 -21	1	
	205133		42 -26	1	D58
1ALB	205134		42 -14	1	D59
			42 -32		D59
	205135		42 -	1	G225
	205135-10			1	
	205135-11			1	
	205135-12			1	
	205135-13			1	
	205135-15			1	
	205135-16		42 -15	1	
	205135-17			1	
	205135-18		42 -	1	
	205135-19		42 -	1	
1ALB	205135-2		42 -13	1	
			42 -31		
	205135-20		42 -	1	
	205135-3		42 -30	1	
	205135-4			1	
	205135-5			1	
	205135-6			1	
	205135-7			1	
	205135-8			1	
	205135-9			1	
	205137		39 -18	1	
	205138		39 -19	1	
			40 -61		
	205139		41A-	1	G226
	205139-10		41A- 2	1	
	205139-11		41A- 8	1	
	205139-12		41A- 1	1	
1ALB	205139-18			1	
1ALC	205139-2		41A-11	1	
	205139-3			1	
	205139-4			1	
	205139-5			1	
	205139-7		41A-10	1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205139-8			1	
	205139-9		41A- 7	1	
	205145-5		2A-28	1	
			4 -		
	205145-6		4 -	1	
	205146			1	
	205146-3		2A-39	1	
	205146-4			1	
	205147			1	
	205148		30 -	1	
	205148-2			6	
	205148-5			1	
	205149			1	G227
			31 -		
1ALC	205149-3		31 -	1	
1ALC	205149-4		31 -	1	
	205150		35 -	1	
	205150-10L			1	
	205150-10R			1	
	205150-11L			1	
	205150-11R			1	
	205150-12L			1	
	205150-12R			1	
	205150-13L			1	
	205150-13R			1	
	205150-14L			1	
	205150-14R			1	
	205150-15L			1	
	205150-15R			1	
	205150-16L		35 -25	1	
	205150-16R		35 -	1	
	205150-17L			1	
	205150-17R			1	
	205150-18L			1	
	205150-18R			1	
	205150-19L		35 -	1	
	205150-19R		35 -	1	
	205150-2L			1	
	205150-2R			1	
	205150-3L			1	
	205150-3R			1	
	205150-4L			1	
	205150-4R			1	
	205150-5			1	
	205151			1	H61
	205151-10L			1	
	205151-10R			1	
	205151-2L			1	
	205151-2R			1	
	205151-3L			1	
	205151-3R			1	
	205151-4L			1	
	205151-4R			1	
	205151-5L			1	
	205153-5R			1	
	205151-6L			1	
	205151-6R			1	
	205151-7L			1	
	205151-7R			1	
	205151-8L			1	
	205151-8R			1	
	205151-9L			1	
	205151-9R			1	
	205152			1	F428
	205153		29 -	1	
	205153-12L		29A-25	1	
	205153-12R		29A-	1	
	205153-17		29A-22	1	
	205153-18		29A-	1	
	205153-2			2	
	205153-3			1	
	205153-4L		29 -24	1	
	205153-4R		29 -	1	
	205153-5L		29 -26	1	
	205153-5R		29 -	1	
	205153-500		29A-	1	
	205153-501		29A-	1	
	205153-6			2	
	205153-601		29A-	1	
	205153-7L			1	
	205153-7R			1	
	205153-8		Y	2	
	205154-600			1	
	205154-601			1	
	205154-602			1	
	205154-604			1	
	205154-605			1	
	205154-606		2 -	1	
	205154-608			1	
	205154-609			1	
	205154-610			1	
	205154-611			1	
	205154-612		2 -	1	
	205154-613		2 -	1	
	205154-614		2 -	1	
	205154-615		2 -	1	
	205156			1	F429
	205157			1	F430
	205158		35 -	1	
	205158-10L			1	

STOCK NO	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205158-10R			1	
	205158-11			1	
1ALB	205158-12		35 -	1	
	205158-13L			1	
	205158-13R			1	
	205158-14L			1	
	205158-14R			1	
	205158-15L			1	
	205158-15R			1	
	205158-16L			1	
	205158-16R			1	
	205158-2L		35 -	1	
	205158-2R		35 -	1	
	205158-27L		35 -	1	
	205158-27R		35 -	1	
	205158-28L			1	
	205158-28R			1	
1ALB	205158-3L		35 -	1	
	205158-3R		35 -	1	
1ALC	205158-31L		35 -	1	
1ALC	205158-31R		35 -	1	
1ALC	205158-32L		35 -	1	
1ALC	205158-32R		35 -	1	
1ALC	205158-34L		2A-26	1	
			35 -		
1ALC	205158-34R		2A-27	1	
			35 -		
	205158-4L		35 -	1	
	205158-4R		35 -	1	
	205158-5L			1	
	205158-5R			1	
	205158-501		35 -	1	
	205158-6L		35 -	1	
	205158-6R		35 -	1	
	205158-7L			1	
	205158-7R			1	
	205158-8L			1	
	205158-8R			1	
	205158-9			1	
	205160		30 -	1	
	205160-10			1	
	205160-11			1	
	205160-17L			1	
	205160-12R			1	
	205160-14		40 -	1	
	205160-15		40 -	1	
	205160-16			1	
	205160-17L		30 -	1	
	205160-17R		30 -	1	
	205160-18			2	
	205160-19			4	
	205160-2L			1	
	205160-20			2	
	205160-2R			1	
	205160-21			2	
	205160-22L			1	
	205160-22R			1	
	205160-23			2	
	205160-24			2	
	205160-25			2	
	205160-27			2	
	205160-28			1	
	205160-3		30 -	1	
			40 -		
	205160-30L			1	
	205160-30R			1	
	205160-31L			1	
	205160-31R			1	
	205160-32			1	
	205160-33			1	
	205160-34			1	
	205160-35			1	
	205160-36			1	
	205160-37			1	
	205160-38			2	
	205160-39L		30 -	1	
	205160-39R		30 -	1	
	205160-4			1	
	205160-43			1	
	205160-44			AR	
	205160-45L			1	
	205160-45R			1	
	205160-46L			1	
	205160-46R			1	
	205160-47			AR	
	205160-48L			1	
	205160-48R			1	
	205160-49L			1	
	205160-49R			1	
	205160-5L		40 -	1	
	205160-5R		40 -	1	
	205160-50L			1	
	205160-50R			1	
	205160-51			2	
	205160-51L			1	
	205160-51R			1	
	205160-52			1	
	205160-53			1	
	205160-54			1	
	205160-55			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205160-56			2	
	205160-57L			1	
	205160-57R			1	
	205160-58			1	
	205160-59			2	
	205160-6L		40 -	1	
	205160-6R		40 -	1	
	205160-60L			1	
	205160-60R			1	
1ALB	205160-600		30 -	1	
	205160-601		30 -	1	
	205160-61L			1	
	205160-61R			1	
	205160-62			2	
	205160-69		30 -	1	
			40 -		
	205160-7L		40 -	1	
	205160-7R		40 -	1	
	205160-9			1	
	205161L		30 -	1	D60
	205161R		30 -	1	
	205162		30 -	2	B349
1ALC	205162-3		30 -	2	
	205163			1	F431
	205164		30 -	1	G228
1ALB	205165		30 -	1	Q27
	205165-2			1	
	205165-3			1	
	205166-2L			1	
	205166-2R			1	
	205166-500L		30 -	1	
	205166-500R		30 -	1	
	205166-502L		30 -	1	
	205166-502R		30 -	1	
	205166L		30 -	1	G229
	205166R		30 -	1	
	205167-2L			1	
	205167-2R			1	
	205167-3L			1	
	205167-3R			1	
	205168-2L			1	
	205168-2R			1	
	205168-3L			1	
	205168-3R			1	
	205168-4			2	
	205168-5			2	
	205168L		30 -	1	G230
			134 -		G230
	205168R		30 -	1	
			134 -		
	205169			1	Q28
	205169R			1	
	205170			1	G231
	205170-2			2	
	205170-3L			1	
	205170-3R			1	
	205170-6			1	
	205170-7			1	
	205170L			1	
	205170R			1	
	205171L			1	G232
	205171R			1	
	205172-2L			1	
	205172-2R			1	
	205172-3L			1	
	205172-3R			1	
	205172-4L			5	
	205172-4R			3	
	205172L		30 -	1	G233
	205172R		30 -	1	
	205173L			1	G234
	205173R			1	
	205174-3L			1	
	205174-3R			1	
	205174L			1	G235
	205174R			1	
	205175L			1	G236
	205175R			1	
	205176-11L			1	
	205176-11R			1	
	205176-12L			1	
	205176-12R			1	
	205176-13L			1	
	205176-13R			1	
	205176-14			1	
	205176-15			2	
	205176-16			4	
	205176-18			2	
	205176-19			1	
	205176-2			2	
	205176-20			2	
	205176-21			1	
	205176-23			1	
	205176-24L			1	
	205176-24R			1	
	205176-25			1	
	205176-26			2	
	205176-27			2	
	205176-3L			1	
	205176-3R			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205176-32			1	
	205176-34			1	
	205176-35			1	
	205176-36			1	
	205176-37			3	
	205176-38			1	
	205176-39			1	
	205176-4			2	
	205176-40			1	
	205176-41			1	
	205176-42			1	
	205176-43			1	
	205176-44			1	
	205176-45			1	
	205176-46			1	
	205176-47			1	
	205176-48			1	
	205176-49			1	
	205176-5L			1	
	205176-5R			1	
	205176-50			1	
	205176-51L		30 -	1	
	205176-51R		30 -	1	
	205176-52L			1	
	205176-52R			1	
	205176-53			1	
	205176-54			1	
	205176-55L			1	
	205176-55R			1	
	205176-56L			1	
	205176-56R			1	
	205176-57			1	
	205176-58			1	
	205176-59			1	
	205176-6			2	
	205176-60L			1	
	205176-60R			1	
	205176-7L			1	
	205176-7R			1	
	205176-8			1	
	205176L		30 -	1	H42
	205176R			1	
	205177-10L			1	
	205177-10R			1	
	205177-11L			1	
	205177-11R			1	
	205177-12L			1	
	205177-12R			1	
	205177-13L			1	
	205177-13R			1	
	205177-14L			1	
	205177-14R			1	
	205177-15			1	
	205177-16L			1	
	205177-16R			1	
	205177-17			2	
	205177-18L			1	
	205177-18R			1	
	205177-19L			1	
	205177-19R			1	
	205177-2L			1	
	205177-2R			1	
	205177-20L			1	
	205177-20R			1	
	205177-21L			1	
	205177-21R			1	
	205177-22			1	
	205177-23			1	
	205177-25L			6	
	205177-26			2	
	205177-27L			1	
	205177-27R			1	
	205177-28			2	
	205177-29			2	
	205177-3			2	
	205177-31			3	
	205177-32			5	
	205177-33L			1	
	205177-33R			1	
	205177-35			1	
	205177-36L			1	
	205177-36R			1	
	205177-37			2	
	205177-38			1	
	205177-4			2	
	205177-41L		30 -35	1	
	205177-41R		30 -	1	
	205177-42L		30 -36	1	
	205177-42R		30 -	1	
	205177-43L			1	
	205177-43R			1	
	205177-44			1	
	205177-45			1	
	205177-48L		30 -	1	
	205177-48R		30 -	1	
	205177-49L		30 -	1	
	205177-49R		30 -	1	
	205177-5L			1	
	205177-5R			1	
	205177-500L		30 -	1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205177-500R		30 -	1	
	205177-6L			1	
	205177-6R			1	
	205177-7L			1	
	205177-7R			1	
	205177-8L			1	
	205177-8R			1	
	205177-9L			1	
	205177-9R			1	
	205177L			1	Q179
	205177R		30 -	1	
	205178		33 -	1	Q79
	205178-2L		33 -	1	
	205178-2R		33 -	1	
	205178-3L			1	
	205178-3R			1	
	205178-4L			1	
	205178-4R			1	
	205178-5		33 -	2	
	205178-6		33 -	4	
	205178-600		33 -	1	
	205178-8		33 -	2	
	205178-9		33 -		
	205179L			1	E347
	205179R			1	
	205180L			1	D61
	205180R			1	
1ALB	205181-3L		30 -	1	
			39 -		
1ALB	205181-3R		30 -	1	
			39 -		
	205181L		30 -	1	F432
			39 -46		
	205181R		30 -	1	
			39 -47		
1ALB	205184		40 -19	1	F433
1ALB	205185		40 -20	2	D62
	205186			1	D63
1ALB	205187		40 -21	2	D64
	205188			1	E348
	205189			1	E349
	205190-10			16	
	205190-2L			1	
	205190-2R			1	
	205190-3L			1	
	205190-3R			1	
	205190-4L			1	
	205190-4R			1	
	205190-5L			1	
	205190-5R			1	
	205190-6L			1	
	205190-6R			1	
	205190-7			8	
	205190-8			9	
	205190-9			4	
	205190L		17 -53	1	
	205190R		17 -	1	
	205191-2L			1	
	205191-2R			1	
	205191-3L			1	
	205191-3R			1	
	205191-4L			1	
	205191-4R			1	
	205191-5L			1	
	205191-5R			1	
	205191-6L			1	
	205191-6R			1	
	205191-7			20	
	205191-8			12	
	205191L		17 -54	1	G237
	205191R		17 -	1	
	205192-10			10	
	205192-11			10	
	205192-12			2	
	205192-13L			1	
	205192-13R			1	
	205192-14L			1	
	205192-14R			1	
	205192-2L			1	
	205192-3L			1	
	205192-3R			1	
	205192-4L			1	
	205192-4R			1	
	205192-5L			1	
	205192-5R			1	
	205192-500L		17 -52	1	
	205192-500R		17 -	1	
	205192-6			6	
	205192-7			6	
	205192-8			8	
	205192-9			6	
	205192L		17 -	1	
	205192R		17 -	1	
	205193-2L			1	
	205193-2R			1	
	205193-3L			1	
	205193-3R			1	
	205193-4L			1	
	205193-4R			1	
	205193-5L			1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205193-5R			1	
	205193-6			4	
	205193-7			4	
	205193L		17 -55	1	N43
	205193R		17 -	1	
	205194-10			8	
	205194-10L			4	
	205194-10R			4	
	205194-11			8	
	205194-12		17 -42	8	
	205194-13		17 -40	4	
	205194-14		17 -38	4	
	205194-15L		17 -35	1	
	205194-15R		17 -	1	
	205194-16L		17 -36	1	
	205194-16R		17 -	1	
	205194-17		17 -43	2	
	205194-18L			1	
	205194-18R			1	
	205194-19L			1	
	205194-19R			1	
	205194-2L		17 -	1	
	205194-2R		17 -	1	
	205194-20			2	
	205194-21			2	
	205194-23L			1	
	205194-23R			1	
	205194-25L		17 -39	1	
	205194-25R		17 -	1	
	205194-26L		17 -41	1	
	205194-26R		17 -	1	
	205194-3L		17 -	1	
	205194-3R		17 -	1	
	205194-4L		17 -	1	
	205194-4R		17 -	1	
	205194-5L		17 -34	1	
	205194-5R		17 -	1	
	205194-500L		17 -	1	
	205194-500R		17 -	1	
	205194-6L		17 -33	1	
	205194-6R		17 -	1	
	205194-7			2	
	205194-8		17 -37	2	
	205194-9			16	
	205194-9L			8	
	205194-9R			8	
	205194L		17 -	1	Q178
	205194R		17 -	1	
	205196-2L			1	
	205196-2R			1	
	205196-3			2	
	205196-5L			1	
	205196-5R			1	
	205196-6L			1	
	205196-6R			1	
	205196-7L			1	
	205196-7R			1	
	205196-9L			1	
	205196-9R			1	
	205196L			1	
	205196R			1	
	205197			1	H44
	205197-2L			1	
	205197-2R			1	
	205197-3L			1	
	205197-3R			1	
	205197-4L			1	
	205197-4R			1	
	205197-5L			1	
	205197-5R			1	
	205198			1	G238
	205198-3			1	
	205198-5			1	
	205198-6			1	
	205199			1	G239
	205199-10			1	
	205199-11			1	
	205199-2			2	
	205199-2L			1	
	205199-2R			1	
	205199-3			1	
	205199-4			1	
	205199-5			1	
	205199-500			1	
	205199-6			1	
	205199-7			1	
	205199-8			1	
	205199-9			1	
	205200-2L			1	
	205200-2R			1	
	205200-600L		30 -	1	
	205200-600R		30 -	1	
	205200L		30 -	1	
	205200R		30 -	1	
	205202		144 - 9	1	K282
	205202-3		144 -	1	
	205203		144 -10	1	G240
	205204			1	E350
	205205			1	E351
	205206			1	E352

STOCK NO.	PART NUMBER	SECOND CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205207			1	E353
	205210			1	
	205211			1	A396
	205214			1	A379
	205216			1	A398
	205219			1	A399
	205220			1	A349
	205224			1	A315
	205226			1	A431
	205227			1	A388
	205231			1	A400
	205232			1	E354
			4 -		
			144 -		E354
	205252			1	P133
	205253			2	D65
	205254			1	B344
	205255		71 -10	1	B345
	205256		58 -	1	H45
			65 -		H45
			66 -		H45
			67 -		H45
			68 -		H45
			69 -		H45
			70 -		H45
			73 -		H45
			74 -		H45
			75 -		H45
			77 -		H45
			81 -		H45
			82 -		H45
			84 -		H45
	205256-10		74 -12	1	
			75 - 2		
	205256-11		66 -37	1	
			67 - 4		
	205256-12		69 - 6	1	
	205256-13		68 -18	1	
	205256-14		70 -30	1	
	205256-15		70 -11	1	
	205256-16		74 -61	1	
			75 - 5		
	205256-17		74 -	1	
			75 -		
	205256-18		74 -52	1	
	205256-19		70 -19	1	
	205256-20		70 -33	1	
	205256-21		74 -18	1	
	205256-22		66 -	1	
			67 -		
	205256-23		66 -57	1	
	205256-24		66 -48	1	
			67 - 5		
	205256-25		77 -69	1	
	205256-26		69 -14	1	
	205256-27		77 -64	1	
	205256-28		70 -45	1	
	205256-29			1	
	205256-30		67 - 8	1	
	205256-31		67 -10	1	
	205256-32		67 -	1	
	205256-33		84 -	1	
	205256-34		84 -	1	
	205256-35		84 -	1	
	205256-36		84 -	1	
	205256-37		84 -	1	
	205256-38		77 -	1	
	205256-39		77 -	1	
	205256-4		81 -37	1	
	205256-40		77 -	1	
	205256-41		77 -	1	
	205256-42		77 -	1	
	205256-44		77 -	1	
	205256-45		77 -	1	
	205256-47		77 -42	1	
	205256-48		77 -33	1	
	205256-49		77 -53	1	
	205256-5		66 -12	1	
	205256-50		77 -	1	
	205256-51		77 -	1	
			79 -		
	205256-52		77 -46	1	
	205256-53		84 -	1	
	205256-55		77 -50	1	
	205256-56		74 -	1	
	205256-59		58 -61	1	
			59 -56		
	205256-6		66 -	1	
	205256-60			1	
	205256-61		58 -57	1	
			59 -54		
	205256-62			1	
	205256-63		58 -58	1	
			59 -49		
	205256-64		84 -21	1	
	205256-65		84 -19	1	
	205256-66		84 -17	1	
	205256-67		84 -12	1	
	205256-68		68 -20	1	
	205256-7		66 -28	1	
	205256-70		58 -63	1	

STOCK NO.	PART NUMBER	SECOND CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205256-70		59 -55	1	
	205256-71			1	
	205256-72		58 -66	1	
	205256-73		74 -51	1	
			75 - 4		
	205256-74		74 -34	1	
	205256-75		65 -43	1	
	205256-76		65 -40	1	
	205256-77		74 -38	1	
	205256-8		66 -25	1	
	205256-84		58 -68	1	
	205256-85		58 -70	1	
	205256-86		58 -71	1	
	205256-88		75 -13	1	
	205256-89		75 -	1	
	205256-90		74 -10	1	
			75 - 1		
	205256-91		73 -32	1	
			74 - 4		
	205256-92		84 -	1	
	205256-93		84 -	1	
	205256-94		84 -10	1	
	205256-95		66 -61	1	
			67 - 6		
	205256-96		66 -59	1	
	205256-97		84 - 8	1	
	205256-98		84 - 5	1	
	205256-99		77 -71	1	
1ALC	205257		82 -46	1	D66
	205260		52 -64	1	G241
			53 -18		G241
	205260-2			2	
	205260-3			2	
	205260-4			2	
	205260-5			2	
	205264		77 - 4	1	D67
	205264-2		135 -11	1	
	205265		77 -	1	L187
	205265-2		77 -	1	
	205265-3		77 -	1	
	205266		32 -37	1	D68
	205267		79 -59	1	D69
	205268		80 -	1	E355
	205268-2			1	
	205268-3			1	
	205268-4			1	
	205269			1	B346
	205270			1	E356
	205271			1	D70
1ALC	205272		2A-	1	D71
			80 -		D71
	205272-2			1	
	205274		21 - 5	1	Q30
	205275			2	D72
	205276		80 -	1	B347
	205276-2			1	
	205277		80 -	1	E357
			83 -		E357
			84 -		E357
	205277-2			1	
	205277-3			1	
	205277-4			1	
	205277-5			1	
	205277-6			1	
	205278		84 - 1	1	D73
			141 - 1		D73
	205279			1	B348
	205280			1	B349
	205281			1	B350
	205282			1	B351
	205283			5	D74
	205284			3	D75
	205285			5	D76
	205286			2	D77
	205287			1	D78
	205288		83 -45	2	E358
	205288-2			4	
	205289		63 -46	2	B352
	205289-2			4	
	205290			1	D79
	205291		82 -	1	D80
	205292		82 -	1	D81
	205292-2			1	
	205293		63 -48	1	B353
	205294-2			1	
1ALC	205296		81 -	1	E361
			141 - 9		E361
	205296-2		81 -	1	
	205296-3			1	
	205304		50 - 5	1	
	205305		50 - 6	1	
	205305-10		21 - 4	1	
			55 -74		
			56 -69		
			57 -49		
	205305-11		21 -	1	
			55 -75		
			56 -70		
			57 -50		
	205305-12L			1	

STOCK NO	PART NUMBER	SUFFIX CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205305-12R			1	
	205305-13		21 - 6	2	
	205305-14		21 -14	2	
	205305-2		21 - 1	2	
	205305-3		21 -11	2	
	205305-4		21 -15	1	
1ALB	205305-5		21 -	1	
	205306-5		52 -	1	
	205305-500L		17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	205305-500R		17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	205305-501L		17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	205305-501R		17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	205305-502L		2A- 2	1	
			17 -		
			18 -		
			19 -		
			20 -		
			21 -		
	205305-502R		2A- 3	1	
			17 -		
			18 -		
			19 -		
			20 -		
			21 -		
	205305-6			11	
	205306-6		52 -	1	
	205305-7		18 -22	1	
	205305-8		21 - 5	1	
			83 -38		
	205305-9		21 -	1	
			83 -39		
	205305L		17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	205305R		17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	205306		52 -	1	Q31
			53 -		Q31
			61 -		Q31
	205306-12		53 -17	1	
			61 -42		
	205306-13		53 -34	1	
			61 -38		
	205306-14		53 -32	1	
			61 -37		
	205306-2		53 -	1	
			61 -		
	205306-3		52 -	1	
	205306-4		52 -24	3	
	205306-7		52 -62	1	
	205306-8		52 -52	1	
			61 -34		
	205306-9			2	
	205307		59 -	1	K304
			65 -		K304
			68 -		K304
			69 -		K304
			70 -		K304
			73 -		K304
			75 -		K304
			74 -		K304
			77 -		K304
			81 -		K304
	205307-3		74 -39	1	
	205307-4		74 -41	1	
	205307-5		73 -41	1	
	205307-500		65 -	1	
			73 -		
			74 -		
	205307-6		73 -43	1	
	205308		65 -	1	
			66 -		
			67 -		
			68 -		
			69 -		
			70 -		
			73 -		
			74 -		
			75 -		

STOCK NO.	PART NUMBER	SUFFIX CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205308		77 -	1	
			82 -		
			84 -		
	205308-10		65 -34	1	
	205308-11		65 -37	1	
	205308-12		65 -38	1	
	205308-13			1	
	205308-14			1	
	205308-15		68 -23	1	
	205308-16		84 -40	1	
	205308-17		84 -36	1	
	205308-18		84 -	1	
	205308-19		70 -35	1	
	205308-2		67 -12	1	
	205308-20		70 -32	1	
	205308-21		70 -31	1	
	205308-22		70 -24	1	
	205308-23		70 -22	1	
	205308-24		70 -15	1	
	205308-25		70 -13	1	
	205308-26		66 -24	1	
	205308-27		66 -26	1	
	205308-28		66 -18	1	
	205308-29		74 -48	1	
	205308-3		75 - 9	1	
	205308-30		74 -53	1	
	205308-31		74 -58	1	
	205308-32		73 -36	1	
			74 - 5		
	205308-33		74 -21	1	
	205308-34		74 -14	1	
	205308-35		73 -51	1	
	205308-36		69 - 8	1	
	205308-38		68 -27	1	
	205308-39		68 -28	1	
	205308-4		84 -	1	
	205308-40		68 -22	1	
	205308-41		68 -16	1	
	205308-42		68 -25	1	
	205308-43		84 -39	1	
	205308-44		84 -	1	
	205308-45		74 -45	1	
			75 - 3		
	205308-46		73 -18	1	
	205308-47		84 -34	1	
	205308-48		74 -49	1	
	205308-49		74 -59	1	
	205308-5		84 -	1	
	205308-6		84 -	1	
	205308-9		65 -33	1	
	205309		50 -	1	
			66 -		
			67 -		
			68 -		
			69 -		
			70 -		
			73 -		
			74 -		
			75 -		
			77 -		
			80 -		
			81 -		
			82 -		
			84 -		
	205309-10		82 - 8	1	
	205309-11		82 -41	1	
	205309-12		82 -31	1	
	205309-13		82 -34	1	
	205309-14		82 -36	1	
	205309-15		81 -40	1	
	205309-18		70 -48	1	
	205309-19		77 -20	1	
	205309-2		77 -	1	
	205309-20		77 -26	1	
	205309-21		77 -41	1	
	205309-22		77 -22	1	
	205309-23		84 -29	1	
	205309-24		84 -23	1	
	205309-25		77 -58	1	
	205309-26		68 - 4	2	
	205309-27		77 - 7	1	
	205309-28		77 -32	1	
			79 - 9		
	205309-29		77 - 9	1	
	205309-3		77 -	1	
	205309-31		68 - 7	1	
	205309-32		68 - 8	1	
	205309-33		84 -33	1	
	205309-34		68 - 6	1	
	205309-35		68 - 5	1	
	205309-4		70 -	1	
	205309-5		77 -25	1	
	205309-6		82 -33	1	
	205309-7		82 - 6	1	
	205309-9		82 - 4	1	
	205310		23 -	1	
			55 -		
			56 -		
			57 -		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205310		61 -	1	
			67 -		
			68 -		
			69 -		
			70 -		
			71 -		
			72 -		
			75 -		
			77 -		
			80 -		
			83 -		
	205310-10		61 - 6	1	
	205310-13		61 -21	1	
	205310-14		68 -31	1	
	205310-15		61 -74	1	
	205310-17		61 -14	1	
	205310-18		61 -15	1	
	205310-19			2	
	205310-2		61 -	1	
	205310-20		68 -	1	
	205310-21		56 -43	1	
	205310-22		56 -40	1	
	205310-23		56 -38	1	
	205310-24		56 -27	1	
	205310-25		56 -14	1	
	205310-26		56 -48	1	
			57 -37		
	205310-27		56 -34	1	
	205310-28		56 -51	1	
	205310-29		56 -38	1	
	205310-3		56 -13	2	
			56 -13		
			57 -13		
	205310-30		52 -	1	
			56 -60		
	205310-31		56 -49	1	
			57 -36		
	205310-32		68 -	1	
	205310-33		75 -	1	
	205310-34		75 -17	1	
	205310-35		83 -33	1	
	205310-36		84 - 8	1	
	205310-37		83 -	1	
	205310-38		71 - 7	1	
			72 -41		
	205310-39		71 - 8	1	
			72 -44		
	205310-4		74 -	1	
			75 -		
	205310-40		71 - 3	1	
			72 - 4		
			75 -23		
	205310-41		71 - 2	1	
			72 - 2		
			75 -21		
	205310-42		57 -	1	
	205310-43		75 -22	1	
	205310-45		57 -27	1	
	205310-46		57 -14	1	
	205310-47		57 -20	1	
	205310-48		57 -22	1	
	205310-49		57 -40	1	
	205310-5		55 -53	1	
	205310-50		57 -	1	
	205310-51		57 -17	1	
	205310-52		21 -	1	
			83 -35		
	205310-53		67 -15	1	
	205310-54		75 -19	1	
	205310-55		68 -32	1	
	205310-56		69 - 3	1	
	205310-57		71 -	1	
			72 -		
	205310-58		71 -	1	
			72 -		
			75 -		
	205310-59		61 -25	1	
	205310-6		52 -	1	
			55 -66		
	205310-60		83 -32	1	
	205310-61		#57 -24	1	
	205310-7		61 -26	1	
	205310-8		61 - 4	1	
	205310-9		60 - 4	1	
	205311		63 -	1	
	205311-2		63 -14	2	
	205311-5		63 -26	1	
	205311-6		63 -21	1	
	205311-7			1	
	205311-8		63 -55	1	
	205311-9		65 -33	1	
	205312-10		2A-	2	
			75 -56		
	205312-11		2A-	1	
			56 -67		
			60 -		
	205312-12		2A-	1	
			60 - 4		
	205312-13		2A-	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205312-13		57 -48	1	
			60 - 1		
	205312-14		2A-	1	
			64 -42		
1ALB	205312-15		2A-	1	
	205312-16		75 -	1	
	205312-3L			1	
	205312-3R			1	
	205312-4		2A-	1	
			63 -81		
			64 -		
	205312-5		2A-	1	
			63 -59		
			64 -		
	205312-7		75 -37	1	
	205312-8		75 -49	1	
	205312-9		75 -57	1	
			76 - 9		
	205312L		2A-24	1	
			22 -		
			23 -		
			24 -		
			59 -		
			60 -		
			61 -		
			67 -		
			75 -		
			77 -		
			80 -		
	205312R		2A-25	1	
			22 -		
			23 -		
			24 -		
			59 -		
			60 -		
			61 -		
			63 -		
			64 -		
			67 -		
			75 -		
			77 -		
			80 -		
	205313		59 -	1	
			60 -		
			62 -		
			76 -		
			77 -		
			78 -		
	205313-11			1	
	205313		179 -	1	
			80 -		
	205313-10		76 -26	1	
	205313-11		14 -67	1	
			76 -32		
	205313-12		76 -33	1	
	205313-14		62 -	1	
	205313-15		62 -15	1	
	205313-16		62 -10	1	
	205313-17		62 -12	1	
1ALC	205313-18		77 -79	1	
			79 - 6		
	205313-19		62 -17	1	
	205313-2		59 -65	1	
	205313-20		60 -29	1	
	205313-3			1	
	205313-4		59 -46	1	
	205313-5			1	
	205313-6		62 -	1	
	205313-7		63 -13	1	
	205313-8		62 - 5	1	
	205313-9		62 - 7	1	
	205314		65 -	1	
			66 -		
			69 -		
			70 -		
			73 -		
			84 -		
	205314-11			1	
	205314-12			1	
	205314-14			1	
	205314-15		65 - 7	1	
	205314-16		65 - 6	1	
	205314-17		65 -15	1	
	205314-18		65 -	1	
	205314-2			1	
	205314-20		84 -	1	
	205314-21		65 -	1	
	205314-3			1	
	205314-4			1	
	205314-5		73 - 8	1	
	205314-6		73 -13	1	
	205314-7		73 -16	1	
	205315		55 -88	1	D82
	205316			1	D83
	205318		82 -	1	D84
	205319			1	D85
	205320		80 -11	1	Q32
			82 - 1		Q32
			141 -10		Q32
	205320-10			2	

STOCK NO	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO	QTY PER A/C	MICROFILM INDEX
	205320-11			1	
	205320-12			1	
	205320-13			6	
	205320-14			1	
	205320-2			1	
	205320-3			1	
	205320-4			1	
	205320-5			1	
	205320-6			1	
	205320-7			1	
	205320-8			1	
	205320-9			2	
	205321		80 - 9	1	D86
	205321-2			1	
	205321-3			1	
	205321-4			1	
	205321-5R			1	
	205324			2	B354
1ALC	205325		80 -13	1	D87
	205325-2			1	
	205325-3			1	
1ALB	205326		80 -14	1	D88
	205326-2			1	
	205330		48 -	1	
			49 -		
	205330-500		48 -	1	
			49 -		
1ALC	205331		49 -70	2	D89
	205331-2		49 -	2	
	205332		48 -	2	D90
			48 - 7		
	205333			2	B355
			48 -		
	205334-2L		49 -	1	G242
			137 -10		G242
	205334-2R		49 -	1	
			137 -11		
	205334-3L		49 -	1	
			137 - 8		
	205334-3R		49 -	1	
			137 - 9		
1ALC	205335		42 -	2	F434
			48 -		F434
			48 -28		
	205335-2		48 -	2	
	205335-3		42 -	1	
	205336		48 -	1	Q33
	205336-2			1	
	205336-3			1	
	205336-4L			1	
	205336-4R			1	
	205336-5			1	
	205336-6			1	
	205336-7			1	
	205336-8			1	
	205337L		49 -27	1	F433
	205337R		49 -	1	
	205338		49 -30	2	B356
	205339		48 -	1	L188
	205339-2			1	
	205339-4			1	
	205339-5			1	
	205341-2		49 -62	2	D91
	205341-3		49 -72	2	
	205342		49 -73	4	D92
	205343			1	D93
	205344			2	D94
	205345-3			4	
	205345-4			4	
	205345L		49 -	1	F349
	205345R		49 -	1	
	205346-2			4	
	205346-4		49 -	1	D95
	205346-5		49 -	2	
	205346-6			2	
	205346-7		49 -	2	
	205346-8			2	
	205346-9		49 -	2	
	205347		48 -	1	P134
	205347-2L			1	
	205347-2R			1	
1ALC	205348		49 -78	2	P367
	205348-2			2	
	205348-3		49 -	2	
	205349		48 -	1	
	205349-2			1	
	205349-3			1	
	205350		48 -	1	P135
	205350-2			2	
	205351			1	D96
	205353			1	B357
	205354			1	D97
	205355			1	G243
	205356			1	E362
	205357-2L			2	
	205357-2R			2	
	205357-3L			2	
	205357-3R			2	
	205357-4			4	
	205357-5			4	

STOCK NO	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO	QTY PER A/C	MICROFILM INDEX
	205357-6L			2	
	205357-6R			2	
1ALB	205357L			2	
1ALB	205357R			2	
	205359		118 -	1	K283
	205359-2			2	
	205359-3			2	
	205359-4			2	
	205359-5			2	
	205359-501		118 - 3	2	
	205359-502		118 -	1	
	205359-6			2	
	205359-8			2	
	205360			1	E364
	205361			4	
	205362			1	D98
	205363		144 -	1	K286
	205365			1	Q34
	205365-2L			1	
	205365-2R			1	
	205365-3			1	
	205365-4			1	
	205365-5			2	
	205365-6			1	
	205366		48 -	1	P136
	205366-2L			1	
	205366-2R			1	
	205367-2L			1	
	205367-2R			1	
	205367-4L		49 -59	1	
	205367-4R		49 -	1	
	205367L		49 -	1	G244
	205367R		49 -	1	
	205368		48 -	1	P137
	205368-2L			1	
	205368-2R			1	
	205369-2L		49 -76	1	
	205369-2R		49 -	1	
	205369L		49 -	1	F436
	205369R		49 -	1	
	205370		49 -34	4	B358
	205371		48 -	1	B359
	205372		108 -34	1	D99
			110 -16		D99
	205372-2			1	
	205372-3			2	
	205373		108 -	1	G245
	205374		110 -	1	Q177
	205374-10			1	
	205374-11			1	
	205374-12			1	
	205374-13			1	
	205374-14			1	
	205374-15			1	
	205374-16			1	
	205374-17			1	
	205374-18			1	
	205374-19			1	
	205374-2			1	
	205374-20			1	
	205374-21			1	
	205374-22			1	
	205374-23			1	
	205374-24			1	
	205374-25			1	
	205374-26			1	
	205374-27			1	
	205374-3			1	
	205374-4		110 -	1	
	205374-5			1	
	205374-6			1	
	205374-7			1	
	205374-8			1	
	205374-9			1	
	205375-501		48 -	1	H46
	205375-502		31 -	1	
			48A-		
	205385-503		48A-	1	
	205376		110 -	1	E365
	205376-2			1	
	205376-3			1	
	205376-500		110 -	1	
	205376-600			1	
1ALC	205377		110 -	1	B360
	205377-2			1	
	205377-3			1	
	205378		107 -45	1	D100
1ALB	205379		108 -32	1	B101
	205380		108 -	1	W305
	205380-4			1	
	205380-5			1	
	205380-6			1	
	205380-7		108 -	1	
	205380-8			1	
	205381		108 -24	1	D102
	205382			1	B361
1ALB	205383		108 -30	1	D103
	205385-500			1	Q178
	205385-501		47 -	1	
	205385-502		31 -	1	

STOCK NO.	PART NUMBER	SUPPLEMENTARY DATA	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205385-502		48 -	1	
	205385-503		31 -	1	
	205386		47 -	1	F437
	205386-2		47 -	1	
	205387		47 -	1	K285
	205388		47 -	1	K286
	205388-2			1	
	205388-3			1	
	205388-4			1	
	205388-5			2	
1ALB	205388-6		14 -	1	
			47 -		
	205388-7		47 -	1	
	205389			2	B362
			109 -		
	205389-2			2	
1ALB	205390		98 -43	2	
			107 -23		L7
			109 - 8		
	205390-2			2	
	205390-3			2	
	205391		97 -	1	B363
			98 -		B363
			109 -		
	205392		97 -35	2	B364
			98 -		B364
	205393		47 -	1	D104
	205393-2		47 -	1	
	205394			1	G246
	205395-500			1	
	205396		51 -	1	G247
	205396-3			1	
	205397		46 -	1	G248
	205398		51 -	1	Q35
	205399		32 -	1	G249
	205400-500			1	
	205400-501			1	
	205400-502			1	
	205400-503		31 -	1	
	205400-504		31 -	1	
	205402			1	Q36
	205402-2			1	
	205402-3			1	
	205402-4			1	
	205402-5			1	
	205402-6			1	
	205402-7			1	
	205403		43 -	1	E386
	205404			1	G250
	205404-2			2	
	205404-500			1	
	205405		39 -	1	
	205405-10L			1	
	205405-10R			1	
	205405-100			1	
	205405-101			1	
	205405-12			1	
	205405-120		39 -	2	
	205405-122		39 -	1	
	205405-13L			1	
	205405-13R			1	
	205405-14L			1	
	205405-14R			1	
	205405-15			1	
	205405-16			1	
	205405-17			1	
	205405-18			1	
	205405-2L			2	
	205405-2R			2	
	205405-20L			1	
	205405-20R			1	
	205405-21L			1	
	205405-21R			1	
	205405-22L			1	
	205405-22R			1	
	205405-23L			1	
	205405-23R			1	
	205405-24			1	
	205405-25L			1	
	205405-25R			1	
	205405-26			2	
	205405-28			2	
	205405-29			1	
	205405-3L			1	
	205405-3R			1	
	205405-30			1	
	205405-31			1	
	205405-32			1	
	205405-34L			1	
	205405-34R			1	
	205405-35L			1	
	205405-35R			1	
	205405-36L			1	
	205405-36R			1	
	205405-37L			1	
	205405-37R			1	
	205405-38			1	
	205405-39			1	
	205405-4L			1	
	205405-4R			1	

STOCK NO.	PART NUMBER	SUPPLEMENTARY DATA	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205405-40			1	
	205405-41			1	
	205405-42L			1	
	205405-42R			1	
	205405-43L			1	
	205405-43R			1	
	205405-44L			1	
	205405-44R			1	
	205405-45L			1	
	205405-45R			1	
	205405-46L			1	
	205405-46R			1	
	205405-47			4	
	205405-48L			1	
	205405-48R			1	
	205405-49			1	
	205405-5L			1	
	205405-5R			1	
	205405-50			2	
	205405-502		39 -	1	
	205405-504		39 -	1	
	205405-505		39 -	1	
	205405-516		39 -	1	
1ALC	205405-517		39 -		
	205405-52			1	
	205405-522		39 -	1	
	205405-528		39 -	1	
	205405-53		39 - 9	1	
	205405-54			3	
	205405-55		39 -10	4	
	205405-58			2	
	205405-59		39 -	16	
	205405-6L			1	
	205405-6R			1	
	205405-60		39 -	20	
	205405-61			6	
	205405-62			1	
	205405-63			1	
1ALB	205405-64		39 -	1	
	205405-66L			1	
	205405-66R			1	
	205405-67L			1	
	205405-67R			1	
	205405-68L			1	
	205405-68R			1	
	205405-69L			1	
	205405-69R			1	
	205405-7			1	
	205405-7L			1	
	205405-7R			1	
	205405-71L			1	
	205405-71R			1	
	205405-72L			1	
	205405-72R			1	
	205405-73L			1	
	205405-73R			1	
	205405-74L			1	
	205405-74R			1	
	205405-77		39 -38	1	
	205405-78		39 -39	1	
	205405-79		39 -42	1	
	205405-8L			1	
	205405-8R			1	
	205405-80		39 -43	1	
	205405-82		39 -40	1	
	205405-9L			1	
	205405-9R			1	
	205405-93L			1	
	205405-93R			1	
	205405-94L			1	
	205405-94R			1	
	205405-95			1	
	205405-96L			1	
	205405-96R			1	
	205405-97L			1	
	205405-97R			1	
	205405-98L			1	
	205405-98R			1	
	205405-99L			1	
	205405-99R			1	
	205406		38 -	1	G25
	205406-10L		38 - 2	1	
	205406-10R		38 -	1	
	205406-11L			1	
	205406-11R			1	
	205406-15L		38 - 5	1	
	205406-15R		38 -	1	
	205406-16L		38 - 4	1	
	205406-16R		38 -	1	
	205406-2		38 - 3	2	
			113 -104		
	205406-3		38 - 7	1	
	205406-5		38 -12	1	
	205406-56			2	
	205406-6L		38 - 6	1	
	205406-6R		38 -	1	
	205407			1	F438
	205408		38 -	1	
	205408-10			1	
	205408-11L			1	

STOCK NO	PART NUMBER	ASSOCIATED	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205408-13R			1	
	205408-12L			1	
	205408-12R			1	
	205408-13L			1	
	205408-13R			1	
	205408-14			2	
	205408-15			1	
	205408-16			1	
	205408-17L			1	
	205408-17R			1	
	205408-18			1	
	205408-19L			1	
	205408-19R			1	
	205408-2		33 -	1	
			53 -		
	205408-20L			1	
	205408-20R			1	
	205408-21			1	
	205408-22			2	
	205408-23			2	
	205408-24			1	
	205408-25			2	
	205408-26		33 -11	1	
	205408-27			1	
	205408-28			1	
	205408-29			1	
	205408-3		33 -	1	
	205408-30			1	
	205408-31			1	
	205408-32		33 -	2	
	205408-33		33 -	1	
	205408-34			1	
	205408-35			6	
	205408-38		33 -	1	
	205408-39		33 -	1	
	205408-4			1	
	205408-40			1	
	205408-41		33 -	1	
	205408-42			1	
	205408-43		33 -	1	
	205408-44		33 -	1	
	205408-45		33 -	1	
	205408-47		33 - 7	1	
			53 -35		
	205408-5			1	
	205408-51		33 - 8	1	
	205408-52		33 -	1	
	205408-53		33 - 6	1	
	205408-54		33 -	1	
	205408-6		33 -	1	
	205408-600		33 -	1	
	205408-61		33 - 7	1	
	205408-7			1	
	205408-8			1	
	205408-9			1	
	205409			1	D105
	205410			1	
	205410-10			2	
	205410-11L			3	
	205410-11R			3	
	205410-12L			1	
	205410-12R			1	
	205410-13L			1	
	205410-13R			1	
	205410-14L			1	
	205410-14R			1	
	205410-15L			1	
	205410-15R			1	
	205410-16			2	
	205410-17			1	
	205410-18L			1	
	205410-18R			1	
	205410-19			1	
	205410-2			1	
	205410-20			2	
	205410-21			2	
	205410-22L			1	
	205410-22R			1	
	205410-23L			1	
	205410-23R			1	
	205410-24L		*	1	
	205410-24R			1	
	205410-25			7	
	205410-26			6	
	205410-27L			1	
	205410-27R			1	
	205410-28L			1	
	205410-28R			1	
	205410-29			1	
	205410-3			1	
	205410-30			2	
	205410-31L			1	
	205410-31R			1	
	205410-32			2	
	205410-33			1	
	205410-34			2	
	205410-36L			1	
	205410-36R			1	
	205410-37L			1	

STOCK NO.	PART NUMBER	ASSOCIATED	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205410-37R			1	
	205410-38			2	
	205410-39			6	
	205410-4			1	
	205410-40			6	
	205410-41			6	
	205410-43			6	
	205410-44			6	
	205410-45			1	
	205410-46			6	
	205410-47			1	
	205410-48			1	
	205410-49			1	
	205410-5			1	
	205410-50			3	
	205410-51			1	
	205410-52			1	
	205410-53			1	
	205410-54			1	
	205410-55			2	
	205410-56			2	
	205410-57			2	
	205410-58			2	
	205410-59			2	
	205410-6			1	
	205410-60			2	
	205410-61			2	
	205410-62			2	
	205410-63			2	
	205410-64			2	
	205410-65			2	
	205410-66			1	
	205410-67			2	
	205410-68			2	
	205410-7			1	
	205410-8L			1	
	205410-8R			1	
	205410-9L			1	
	205410-9R			1	
	205411			1	F439
	205412			1	Q37
	205412-2			1	
	205412-3L			1	
	205412-3R			1	
	205412-4			2	
	205412L			1	
	205412R			1	
	205413		39 -17	1	G252
	205414			1	D106
	205417		39 -20	2	D107
			40 -		D107
	205418		30 -	1	Q38
	205418-2			1	
	205418-3L			1	
	205418-3R			1	
	205418-4L			1	
	205418-4R			1	
	205418-5			1	
	205418-6L			1	
	205418-6R			1	
	205419-10			1	
	205419-2L		35 -22	1	
	205419-2R		35 -	1	
	205419-3L			1	
	205419-4L		35 -	1	
	205419-4R		35 -	1	
	205419-5L			1	
	205419-5R			1	
	205419-7L		35 -25	1	
	205419-7R		35 -	1	
	205419-8L			1	
	205419-8R			1	
	205419-9			1	
	205419L		31 -	1	
			35 -		G255
	205419R		31 -	1	
			35 -		
	205420		29 -	1	Q179
	205420-2L			1	
	205420-2R			1	
	205420-3L			1	
	205420-3R			1	
	205422		39 -	1	D108
	205422-2		39 -11	1	
	205423		39 -13	1	B365
	205424-2		43 -	1	F440
			44 -		F440
	205424-3		43 -	1	
	205425		44 -	1	F441
1ALB	205426-2		44 -	1	G254
			43 -		G254
1ALB	205426-3		43 -	1	
	205426-4			1	
	205426-5			1	
1ALB	205430		40 -50	2	D109
1ALB	205431		40 -	2	L90
	205432		122 -	1	H47
			123 -		H47
	205432-3		122 -	1	
			123 -		

STOCK NO.	PART NUMBER	USABLE ON CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205433			1	E367
	205433-2L			1	
	205433-2R			1	
	205433-3			1	
	205433-4			1	
	205434		29 -	1	L217
	205434-7		29 -	1	
	205435		40 -	1	Q180
	205435-10			1	
	205435-11		40 -	1	
	205435-15L		40 -42	1	
	205435-15R		40 -43	1	
	205435-16		40 -	1	
1ALB	205435-17		40 -	1	
	205435-19		40 -25	1	
	205435-20		40 -23	1	
	205435-7		40 -44	1	
	205435-8		40 -45	1	
	205435-9		40 -32	1	
	205436			1	F442
	205437-2		43 -	5	E368
	205437-3		43 -	2	
1ALB	205437-4		43 -23	5	
			43 -46		
	205437-5		43 -47	2	
1ALB	205437-6		43 -25	8	
			43 -49		
	205437-7		43 -48	1	
1ALB	205438		43 -	8	E369
1ALB	205438-2		43 -41	8	
			43 -65		
	205438-3		43 -42	8	
			43 -66		
	205438-4		43 -37	8	
			43 -61		
	205438-5		43 -38	8	
			43 -62		
1ALB	205439-2		43 -15	7	P257
			43 -45		P257
	205439-3		43 -33	1	
			43 -56		
	205439-4		43 -	1	
	205439-5		43 -	1	
	205440-2		44 -64	5	E370
			43 -43		E370
	205440-3		43 -44	2	
			44 -65		
	205441		44 -	1	E371
1ALB	205441-10		44 -	2	
1ALB	205441-8		44 -	2	
	205441-9			1	
	205442			1	
	205442-10			2	
	205442-11			2	
	205442-12			2	
	205442-14			2	
	205442-15			1	
	205442-16			1	
	205442-17			1	
	205442-18			1	
	205442-19			1	
	205442-20			1	
	205442-21L			1	
	205442-21R			1	
	205442-22			3	
	205442-24			1	
	205442-25L			1	
	205442-25R			1	
	205442-26			1	
	205442-27			1	
	205442-28L			1	
	205442-28R			1	
	205442-29L			1	
	205442-29R			1	
	205442-30L			1	
	205442-30R			1	
	205442-31			1	
	205442-32			1	
	205442-33L			1	
	205442-33R			1	
	205442-34			1	
	205442-35			1	
	205442-36			1	
	205442-37			1	
	205442-38L			1	
	205442-38R			1	
	205442-4			1	
	205442-5			1	
	205442-6			1	
	205442-7			1	
	205442-8			1	
	205442-9			2	
	205443		40 -40	1	B366
1ALB	205444		40 -39	1	B367
1ALB	205445		40 - 8	4	B368
1ALB	205446		40 - 5	6	D110
			40 -38		D110
	205447		49 -41	2	B369
1ALB	205448		43 -	2	D111
			44 -		D111

STOCK NO.	PART NUMBER	USABLE ON CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205448-2		43 -12	2	
			44 -78		
	205448-3		43 -11	2	
			44 -77		
	205449		43 - 2	8	D112
			44 -67		D112
1ALB	205450		43 - 5	4	D113
			44 -70		D113
	205451-2		43 - 1	2	D114
			44 -66		D114
	205451-3		43 - 7	2	
			44 -72		
	205452		43 - 4	2	E372
			44 -69		E372
	205452-2			2	
	205452-3			4	
	205453		39 -	8	F443
	205454-2			1	
	205454-3			1	
	205454-4			4	
1ALB	205454-5		42 -44	1	E373
			44 - 8		E373
1ALB	205454-6		42 -45	1	
			44 -23		
	205455		43 -	1	Q39
	205455-2		43 -71	1	
	205455-3L		43 -69	1	
	205455-3R		43 -70	1	
	205455-4		43 -	1	
	205455-5L			1	
	205455-5R			1	
	205455-7		43 -75	1	
			44 -84		
	205455-8		43 -74	1	
	205456		44 -	1	G255
	205456-2		44 -16	1	
1ALB	205456-3		42 -	1	
			44 -		
	205456-5			1	
	205456-6		44 -15	1	
	205456-7		44 -	1	
1ALC	205457		41A- 9	1	D115
	205457-2			1	
	205457-3			1	
	205457-7			1	
1ALB	205458			1	D116
1ALB	205459		41A-23	1	F444
1ALB	205461		44 -39	1	E374
	205461-2			1	
	205461-3			1	
	205462-2L		43 -	1	
	205462-2R		43 -	1	
1ALB	205462L		43 -	1	G256
1ALB	205462R		43 -	1	
	205463			1	G257
	205463-2			1	
	205463-3			1	
	205463-4			1	
1ALB	205464		43 -28	8	E375
	205465			1	G258
	205465-2			1	
	205465-3			1	
	205465-4			1	
	205465-5			1	
	205465-500			1	
	205465-6			1	
	205465-7			1	
	205465-8			1	
1ALB	205466		44 -48	2	E376
1ALB	205467		44 -49	2	D117
1ALB	205468		44 -50	2	D118
	205470-2		43 -79	2	D119
	205470-3		43 -80	2	
1ALB	205471		43 -77	2	B370
1ALB	205472		43 -78	1	E377
	205472-2			2	
	205472-3			1	
1ALB	205473		43 -76	2	D120
	205474		43 -	1	E378
	205475		39 -	1	G259
	205475-2		39 - 6	1	
	205475-500		39 -	1	
	205476			1	E379
	205476-2			2	
	205476-3			2	
	205476-4			2	
1ALB	205477		44 -	1	E380
	205477-2			1	
1ALB	205478		44 -	1	F445
	205478-2		44 -	2	
			110 - 9		
	205478-3		44 -	2	
	205478-4		44 -	1	
	205478-5			1	
	205481		106 -	1	Q40
1ALB	205481-3		106 -	1	
	205481-4			1	
	205481-8		106 -	1	
	205481-9			1	
1ALB	205482		41A-14	1	D121

STOCK NO.	PART NUMBER	USABLE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205486			12	D122
			39 -		
	205487		31A-	1	
			132 -		G260
	205487-2		31A-	1	
	205487-3		31A-	1	
	205488L			1	D123
	205488R			1	
	205489			2	B371
	205490L		38 - 8	1	E381
	205490R		38 -	1	
	205492		104 -23	1	G261
	205492-2			1	
	205492-3			1	
	205492-4			1	
	205493		127 -56	1	
	205493-2		127 -57	1	
	205493-3		127 -58	1	
	205493-4		127 -59	1	
	205493-5		127 -60	1	
1ALC	205495L		30 -	1	E382
1ALC	205495R		30 -	1	
	205496		26 -	1	
	205496-10L			1	
	205496-10R			1	
	205496-11			1	
	205496-12			1	
	205496-13			1	
	205496-14			1	
	205496-15			2	
	205496-16			1	
	205496-17			1	
	205496-18L			1	
	205496-18R			1	
	205496-19			2	
	205496-20			2	
	205496-21			2	
	205496-23			2	
	205496-24			1	
	205496-25			2	
	205496-3			1	
	205496-4			1	
	205496-5L			1	
	205496-5R			1	
	205496-6			1	
	205496-600		26 -	1	
	205496-7			1	
	205496-8L			1	
	205496-8R			1	
	205496-9L			1	
	205496-9R			1	
	205497		26 -	1	Q41
	205497-3			1	
	205497-4			1	
	205497-5			1	
	205497-6			1	
	205497-7			1	
	205498		26 -	1	Q42
	205498-3			1	
	205498-4			1	
	205498-5			1	
	205498-6			2	
	205498-7			1	
	205498-8			1	
	205499			1	G262
	205499-4L			1	
	205499-4R			1	
	205499-5			1	
	205499-6			1	
	205499-7			2	
	205499-8			2	
	205499-9			2	
	205500			1	G263
	205500-3L			1	
	205500-3R			1	
	205500-4L			1	
	205500-4R			1	
	205500-5			2	
	205501			1	G264
	205501-3L			1	
	205501-3R			1	
	205501-4L			1	
	205501-4R			1	
	205501-5L			1	
	205501-5R			1	
	205501-6L			1	
	205501-6R			1	
	205501-7			2	
	205502			1	G265
	205502-3L			1	
	205502-3R			1	
	205502-4L			1	
	205502-4R			1	
	205502-5			2	
	205502-6			2	
	205502-7L			1	
	205502-7R			1	
	205502-8L			1	
	205502-8R			1	
	205503			1	G266
	205503-3L			1	
	205503-3R			1	
	205503-4			2	
	205504			1	G267
	205504-3L			1	
	205504-3R			1	
	205504-4			2	
	205505			1	G268
	205505-3L			1	
	205505-3R			1	
	205505-4L			1	
	205505-4R			1	
	205505-5			2	
	205505-6			2	
	205505-7L			1	
	205505-7R			1	
	205506			1	F446
	205506-3L			1	
	205506-3R			1	
	205506-4			2	
	205507			1	E383
	205507-3			2	
	205507-4			2	
1ALC	205508L		26 -	1	F447
1ALC	205508R		26 -	1	
1ALC	205509L		26 -	1	G269
1ALC	205509R		26 -	1	
	205511-3			1	
	205511-4L			1	
	205511-4R			1	
	205511L		9 -87	1	F448
	205511R		9 -	1	
	205533L			1	G270
	205533R			1	
1ALB	205535		42 -	1	F449
	205536			1	G271
	205536-3			1	
	205536-4			1	
	205536-5			1	
	205536-6			1	
	205536-7			1	
	205537			1	G272
	205537-3			1	
	205537-4			1	
	205537-5			1	
	205538			1	K287
	205538-10			1	
	205538-11			1	
	205538-12			1	
	205538-15			1	
	205538-17			1	
	205538-3			1	
	205538-4			1	
	205538-5			1	
	205538-6			1	
	205538-7			1	
	205538-8			1	
1ALB	205539		42 -	1	
			44 -		
	205539-3		42 - 4	2	
			44 -		
	205540L			1	D124
	205540R			1	
	205541		30 -	4	D125
	205543			1	
	205544		39 -41	1	
	205601		132 -	1	H48
			134 -		H48
	205601-3			9	
	205601-4			6	
1ALC	205603		46 -47	1	D126
	205604		46 -50	1	E384
	205605			1	B372
	205606			1	B373
	205607			1	B374
1ALC	205608		46 -	1	D127
			133 - 4		D127
	205608-2			1	
	205608-3		46 -	1	
	205608-4		46 -	1	
	205609		46 -32	1	Q259
	205609-2			1	
	205609-3			1	
	205609-4			1	
1ALC	205610		46 -	2	D128
	205610-2			2	
	205610-3			2	
	205611		46 -	1	F450
1ALC	205612		46 -	1	F332
	205612-2		46 -	1	
	205612-3			1	
	205613			2	D129
	205614		120 -25	2	
	205614-2			2	
	205614-5			2	
	205614-6			2	
	205614-600		107 -60		
	205614-601		107 -	1	
	205614-7			2	
	205615		107 -59	1	B375

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205616		46 -	1	P380
			109 -		P380
			120 -		P380
	205616-600		46 -	1	
			109 -		
			120 -		
	205617		46 -	1	P381
			107 -		P381
			120 -		P381
			121 -		P381
	205617-600		46 -	1	
			107 -		
			120 -		
			121 -		
	205618		121 -	1	
	205618-3		144 -	1	
1ALC	205619		46 -	1	P368
	205619-2		46 -	1	
	205619-3			1	
1ALC	205620		46 -	2	
	205620-2		46 -	2	
1ALC	205622		46 -	1	F451
	205622-2		46 -	1	
1ALB	205623		44 -	1	D130
	205623-2		46 -	1	
	205624		132 - 1	1	
			135 -		
			136 -		
	205624-2		133 -15	1	
	205625		135 -	1	
	205626		136 -	1	G273
	205627		132 - 2	1	L189
	205627-2			1	
	205627-3		132 - 9	1	
	205643		136 -	1	D131
	205648		46 -48	1	E385
	205650		46 -36	1	LB
	205651		82 -	1	
			106 -		
	205651-10			1	
	205651-11			1	
	205651-12			1	
	205651-14			1	
	205651-15			1	
	205651-16			1	
	205651-17			1	
	205651-18			1	
	205651-19			1	
	205651-2			1	
	205651-3		95 -26	1	
	205651-4			1	
	205651-5			1	
	205651-6			1	
	205651-7			1	
	205651-8			1	
	205651-9			1	
	205652		110 -	1	P382
	205652-2		110 -	1	
	205652-3		110 -	1	
	205653		107 -	1	
	205653-2		107 -	1	
	205653-3		107 -	1	
	205654		107 -17	1	G274
	205654-600		107 -	1	
	205655		107 -	1	G275
	205655-2			1	
	205656			1	F452
	205657		107 -	1	
	205657-600		107 -	1	
	205658		107 -	1	L190
	205658-2			1	
	205658-3			1	
	205659		107 -46	1	B376
	205660		107 -43	1	E386
	205661		107 -37	1	D132
	205661-2			1	
	205661-600		107 -	1	
	205662		109 -	9	B377
	205663		107 -47	1	D133
			109 -44		
	205664		107 -49	1	D134
			109 -43		
1ALC	205665		107 -40	1	E387
	205665-2			1	
	205666			1	B378
	205666-2			1	
	205667-3			1	
	205667-4			4	
1ALC	205667-5		109 -39	1	
1ALC	205667-6		107 -	1	P138
			109 -41		
	205667-7			1	
	205667-8			1	
1ALC	205668		109 -38	1	
1ALC	205669		107 -41	1	B379
	205670		109 -	1	
	205670-10			1	
	205670-11			1	
	205670-12			1	
	205670-13			1	
	205670-14			1	
	205670-15			1	
	205670-16			1	
	205670-17			1	
	205670-18			1	
	205670-19			1	
	205670-2			1	
	205670-20			1	
	205670-21		109 -	1	
	205670-22			1	
	205670-23			1	
	205670-24			1	
	205670-25		109 - 1	1	
	205670-26			1	
	205670-27			2	
	205670-29			1	
	205670-3			1	
	205670-30			1	
	205670-31			1	
	205670-32			1	
	205670-33			1	
	205670-34			1	
	205670-35			1	
	205670-36			1	
	205670-37			1	
	205670-4		109 - 5	1	
1ALC	205670-42		109 - 2	1	
	205670-5			1	
	205670-6			1	
	205670-7			1	
	205670-9			1	
1ALC	205671		109 -37	1	
1ALC	205672		109 -33	1	
	205672-2			1	
	205672-3			1	
	205672-4			1	
	205672-5			1	
	205673			1	D135
	205673-2			1	
	205673-3			1	
	205674		109 -34	1	
	205675		109 -	1	B390
	205676		109 -	1	F453
	205676-2			1	
	205676-3			1	
	205676-4			1	
	205677		109 -35	1	
	205677-2			1	
	205678		98 -	1	G276
	205678-600		98 -	1	
	205679		109 - 3	1	
	205679-2			1	
	205679-3			1	
	205680		106 -	1	G277
			119 -		G277
	205681		107 -44	1	D137
	205682		115 -	1	
			115A-		
			116 -		
	205682-2		115 -	1	
	205682-3L		115 -	1	
	205682-3R		115 -	1	
	205682-4		115 -	1	
	205682-5L		115 -	1	
	205682-5R		115 -	1	
	205683		115 -	1	Q44
	205683-10		115 -	1	
	205683-2		115 -	1	
	205683-3			2	
	205683-4		115 -	1	
	205683-5		115 -	1	
	205683-6		112A-	1	
	205683-600		115 - 1	1	
	205683-601		115 - 2	1	
	205683-602		115 - 3	1	
	205683-603		115 - 4	1	
	205683-604		115 -	1	
	205683-605		115 - 5	1	
	205683-7		115 -	1	
	205683-8		115 -	1	
	205683-9		115 -	1	
	205684		112 -58	1	L218
			113 -		L218
	205684-2		112 -	1	
			113 -		
	205684-3		112 -	1	
			113 -		
	205684-4		112 -	1	
			113 -		
	205684-5		112 -	1	
	205684-6		112 -	1	
			113 -		
	205684-600		112 -59	1	
			113 -59		
	205684-601		112 -60	1	
	205684-602		112 -61	1	
	205684-603		112 -62	1	
			113 -61		
	205684-604		112 -	1	
			113 -		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205684-605		112 -61	1	
			113 -62		
	205684-7		112 -	1	
			113 -		
	205684-8		112 -	1	
			113 -		
	205685		106 -	1	Q181
			115 -		Q181
	205685-3		115 -	1	
			115A-84		
			116 -		
	205685-601		115 -60	1	
285	205687-2		112 -51	2	D138
			113 -50		D138
			115 -45		D138
			116 -48		D138
285	205687-3		112 -53	2	
			112A-54		
			113 -52		
			115 -46		
			115A-62		
			116 -49		
	205688		115 -	1	Q182
	205688-6L		115A-	1	
	205688		116 -53	1	Q182
	205688-10		115 -	1	
	205688-2		115 -	1	
	205688-3		115 -	1	
	205688-4		115 -	1	
	205688-6L		115 -54	1	
			116 -59		
	205688-6R		115 -55	1	
			115A-		
			116 -60		
	205688-600		115 -48	1	
			116 -54		
	205688-601		115 -49	1	
			116 -55		
	205688-602		115 -50	1	
	205688-603		115 -51	1	
			116 -56		
	205688-60A		115 -	1	
			116 -		
	205688-605		115 -52	1	
			116 -57		
	205688-7		115 -	1	
	205688-8		115 -	1	
	205688-9		115 -	1	
	205689		112 -	1	K288
	205689-10		112 -	1	
	205689-11		112 -	1	
	205689-2		112 -	1	
	205689-4		112 -	1	
	205689-5		112 -	1	
	205689-6		112 -	1	
	205689-600		112 - 1	1	
	205689-601		112 - 2	1	
	205689-602		112 - 3	1	
	205689-603		112 -	1	
	205689-604		112 - 4	1	
	205689-605		112 - 5	1	
	205689-606		112 -	1	
	205689-607		112 - 6	1	
	205689-7		112 -	1	
	205689-8		112 -	1	
	205689-9		112 -	1	
	205690		106 -	1	
			112 -		
	205690-3		112 -	1	
			112A- 6		
			113 -		
	205691		115 -	2	D139
			116 -		D139
	205692		115 -	1	D140
			115A-82		
			116 -		D140
	205692-2		115 -	1	
	205693		119 -	1	G278
	205694-2		84 -	2	L192
	205698		81 - 2	1	
			141 -		
	205700			1	G279
	205701		126 -41	2	B381
	205702			1	D141
	205703		126 -44	2	D142
	205704		126 -39	2	D143
	205705			1	D144
	205706		84 -	1	G280
	205706-2			1	
	205706-6		100 -	1	
	205707L			1	B382
	205707R			1	
	205708-2			2	
	205708-3			2	
	205708L		106 -28	1	
	205708R		106 -	1	
	205709L		106 -13	1	
			106 -20		E392
	205709R		106 -	1	
	205713		84 -	1	G281

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205713-2		84 -	2	
	205714		106 -	1	Q45
	205714-2			2	
	205714-3			1	
	205714-4			1	
	205714-5			1	
	205714-600		106 -	1	
	205715		84 -46	1	D145
	205716		84 -45	1	D146
	205718		106 -29	2	
	205720		80 - 7	1	G282
	205720-2			1	
	205720-4			1	
	205720-6			1	
	205720-7			1	
	205721-5		80 -	4	G283
	205722		67 -40	1	
			84 -		
			119 -40		
	205723		67 -39	1	
			84 -		
			119 -39		
	205724		117 - 2	2	G284
	205724-2			2	
	205724-3			2	
	205724-4			2	
	205725		117 - 1	1	G285
			118 -		G285
			119 -		G285
	205726		117 -10	2	G286
			119 -		G286
	205726-10			2	
	205726-11			2	
	205726-12			4	
	205726-13			2	
	205726-2			2	
	205726-3L			2	
	205726-3R			2	
	205726-4			4	
	205726-5L			2	
	205726-5R			2	
	205726-6			2	
	205726-7			4	
	205726-8			4	
	205726-9			2	
	205727		117 -28	2	G287
	205727-2			2	
	205727-3			2	
	205727-4			2	
	205727-5L			2	
	205727-5R			2	
	205727-6			2	
	205730		117 -	4	D148
	205730-2		117 -22A	4	
	205730-3		117 -23	4	
	205732		117 -26	4	B383
	205733		117 -17	4	D149
	205733-2			2	
	205735		117 -37	2	P260
	205737		117 -36	4	D150
	205741			2	
	205742		117 -38	2	B384
	205743		117 -	2	D151
	205743-2			2	
	205744		106 -	1	G288
			117 -		G288
9285	205745		119 -	2	D152
	205747L			1	E394
	205747R			1	
	205748		117 -	4	B386
	205748-2			4	
	205749		108 -22	1	G289
	205749-2			1	
	205750			1	G290
	205839-4			1	
	205851-2		80 -	1	B387
	205852			1	D153
	205857			1	G291
	205858			1	G292
	205859			1	G293
	205860			1	G294
	205861			1	G295
	205862			1	D154
	205865		82 - 1	1	D155
	205865-2			1	
1ALC	205866		53 -30	1	E395
			61 -39		E395
	205866-3			1	
	205866-4			1	
	205866-5			1	
1ALC	205867		61 -44	1	D156
	205867-3			1	
	205867-4			1	
1ALC	205868		52 -	1	D157
			61 -45		D157
	205868-3			1	
	205868-4			1	
1ALC	205869		52 -63	1	L193
			53 -27		L193
	205869-3			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205869-4			1	
	205870			2	D158
	205870-3			1	
	205871		53 -	1	B388
1ALC	205872		61 - 9	1	M159
	205872-3			1	
	205872-4			1	
	205874-10		61 -31	1	
	205874-4L		61 -28	1	
	205874-4R		61 -29	1	
	205874-7		61 -	1	
	205874-8L		61 -	1	
	205874-8R		61 -	1	
	205874-9		61 -30	1	
	205874L		61 -	1	
	205874R		61 -	1	
	205876-11			2	
	205876-3		53 -	1	P383
	205876-4			1	
	205876-5			1	
	205876-6			2	
	205876-7			1	
	205876-9		35 -	1	
	205877			1	E396
	205878			1	E397
	20588		69 -30	1	
	205880L		62 -41	1	
	205880R		62 -42	1	
	205881			1	P139
1ALC	205882		62 -40	1	
	205882-3			1	
	205882-4			1	
	205882-5			1	
	205882-6			1	
	205882-7			1	
1ALC	205886		59 -33	1	D161
			60 -19		D161
	205886-2			1	
	205887		59 -36	1	B389
			60 -22		B389
	205889		63 -68	1	D162
			64 -49		D162
	205891		63 -	1	
	205893L		61 - 8	1	L91
	205893R		61 - 9	1	
1ALB	205896		55 -33	1	B390
	205898			1	B391
	205899			1	D163
	205914L		9 -47	1	P140
	205914R		9 -	1	
	205932			41	D164
	205933			1	D165
	205933-10			2	
	205933-2			2	
	205933-3			2	
	205933-5			2	
	205933-6			2	
	205933-7			2	
	205933-8			2	
	205933-9			2	
1ALB	205943L		9 -42	1	D166
1ALB	205943R		9 -	1	
	205944		9 -48	1	D167
			50 -21		D167
	205946			6	D168
	206402			1	D169
	206406			2	
	206407		84 -50	2	E398
	206409		48 -	2	B393
	206412		114 -14	1	L92
			115 -		L92
	206415		80 -	1	Q46
			84 -		Q46
	206415-2			2	
	206415-3			2	
	206415-4			4	
1ALC	206415-5		80 - 5	1	
	206415-6			2	
	206415-7			2	
	206415-8	F	80 - 2	2	
	206416		80 - 4	1	Q47
			141 - 4		Q47
	206416-10			1	
	206416-2			1	
	206416-3			1	
	206416-4			1	
	206416-5			1	
	206416-6			1	
	206416-7			1	
	206416-8			1	
	206416-9			1	
	206417		111 -57	2	L9
			112 -		L9
			114 -40		L9
			115 -		L9
	206418-10		82 -51	1	D170
1ALB	206418-3		82 -	1	
1ALC	206418-4		82 -52	1	
	206456			2	B394
9285	206464			1	
	206464		112 -43	1	D171
			114 -44		D171
			115 -37		D171
			116 -40		D171
	206470			1	F454
	206471		99 -18	2	D172
			98 -21		D172
			100 -26		D172
			107 -21		D172
	206471-2			2	
	206471-3			2	
	206480		106 -	1	D173
	206480-2			1	
	206480-3			1	
	206480-4			1	
	206496			1	
	206496-2		14 -	1	Q49
	206496		14 -57	1	Q48
	206497		14 -58	1	G297
	206497-2		14 -	1	
	206500		107 -	1	
			109 -		
1ALC	206501		107 -64	2	D174
			109 -15		
	206501-2			2	
	206501-3			2	
	206501-4			2	
1ALC	206502		107 -61	1	E399
1ALC	206503		98 -42	2	
			107 -62		P141
			109 -14		
	206503-2			2	
1ALC	206504		107 -67	2	D175
			109 -17		
	206504-2			2	
	206504-3			2	
1ALC	206506		109 -22	1	
	206506-2			2	
1ALC	206507			1	
1ALC	206507-3		109 -23	1	
1ALC	206508		109 -13	1	
	206509		107 -66	2	D178
			109 -16		
	206509-2		107 -	2	
			109 -		
1ALC	206510		109 -21	1	
	206510-2			1	
	206510-3			1	
	206511			1	D180
1ALC	206512		107 -70	2	D181
	206512-2			4	
	206515			2	F455
	206515-2			2	
	206515-3			2	
	206516			4	D182
	206517-2			2	
1ALC	206517L		49 -61	1	F456
1ALC	206517R		49 -	1	
1ALB	206518		48 -44	2	
	206519-3			2	
1ALB	206519L		129 -27	1	G298
1ALB	206519R		129 -	1	
	206520L		129 -	1	G299
	206520R			1	
	206521-500L			1	
	206521-500R			1	
1ALB	206521-600L		127 -	1	
			127 - 8		
			129 -		
1ALB	206521-600R		127 -	1	
			129 -		
	206521-601L		127 -	1	
			127 - 8		
			129 - 1		
	206521-601R		127 -	1	
			129 -		
1ALB	206521L			1	
1ALB	206521R			1	
	206522-3		127 -	1	
	206522-500L			1	
	206522-500R			1	
	206522-600L			1	
	206522-600R			1	
	206522-601L		128 -	1	
	206522-601R		127 -	1	
			128 -		
1ALB	206522-602L		127 -	1	
			128 -		
1ALB	206522-602R		127 -	1	
			126 -		
	206522L			1	
	206522R			1	
	206523-3L		2A-13	1	
			127 -		
	206523-3R		2A-14	1	
			127 -		
	206523-500L			1	
	206523-500R			1	
	206523L		127 -	1	Q50
	206523R		127 -	1	

STOCK NO.	PART NUMBER	SUPPLY CODE INDEX	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	206534			2	G300
	206542			1	D184
	206544			2	
	206545		119 --	1	E401
	206546			1	B395
	206548		107 -69	1	B398
			109 -20		
1ALC	206550		107 -71	1	B397
			109 -18		
1ALB	206566		127 -65	2	
	206567		127 -63	2	
	206568		127 -64	2	
	206569		126 -40	2	B399
1ALC	206570-4		47 --	2	D187
	206570-504		47 --	2	
	206572			1	D188
	206573		99 --	1	D189
	206575-3		47 --	1	
	206577			1	L10
	206582			1	
	206590		98 --	2	F457
			100 --		F457
1ALB	206593		129 -- 7	2	B400
	206639-10		44 --	1	G301
	206639-3		39 --	1	Q51
			110 --		Q51
	206639-4		44 --	1	
	206639-5		110 -15	1	
	206639-6			1	
	206639-7			1	
	206639-8		44 --	1	
	206639-9		44 --	1	
	206640		44 -16	1	D190
	206641		42 -- 6	1	D191
			44 --		D191
1ALB	206642		39 -- 1	1	D192
			44 --		D192
			110 --		D192
	206680			8	B401
1ALB	206684-3L		9 -64	1	
1ALB	206684-3R		9 --	1	
1ALB	206684-4L		9 -- 5	1	
1ALB	206684-4R		9 --	1	
	206689		6 --	2	D193
	206702			1	Q183
	206706L		9 --	1	
	206706R		9 --	1	
	206752			1	D194
	206753-2			1	
	206753-3			1	
	206755			1	P59
1ALC	206762			1	B402
1ALB	206771		20 -43	2	E402
	206772		22 -15	4	B403
	206781		62 --	1	
	206781-2		62 -32	1	
	206782			1	D195
	206783		133 --	1	D196
			135 --		D196
	206784		133 -28	1	D197
			135 --		D197
	206785			1	D198
	206786			1	L93
			62 --		E403
1ALC	206796		62 -34	1	
	206796-3			1	
	206797		31 --	1	
			62 --		H49
	206797-3			1	
	206797-4		62 -36	1	
	206797-5		62 --	1	
	206797-6		62 -39	1	
	206800-2			1	
	206800-3			1	
	206801-11		22 --	1	G302
	206801-12		22 --	1	
	206847		64 --	1	Q184
1ALB	206847-12		64 -- 4	1	
	206847-16		64 -- 5	1	
1ALB	206847-2		64 -- 1	1	
			138 -27		
	206847-3		64 -11	1	
	206847-30		64 -- 6	1	
	206847-4		64 -- 7	1	
	206847-6		64 -13	1	
	206847-8		64 -- 2	1	
1ALB	206847-9		64 -- 3	1	
	206855			1	L194
	206855-10			2	
	206855-11		88 --	1	
			142 --		
	206855-13		88 --	1	
	206855-14		88 --	1	
	206855-15		88 --	1	
			142 --		
	206855-16		88 --	1	
	206855-17		88 --	1	
	206855-19		88 --	1	
	206855-7		88 -- 2	1	
	206855-20		88 --	1	

STOCK NO.	PART NUMBER	SUPPLY CODE INDEX	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	206855-21		88 --	1	
	206855-22		88 --	1	
			142 --		
	206855-23			1	
	206855-24			1	
	206855-25		88 --	1	
			142 --		
	206855-26		88 --	1	
	206855-27		88 -- 3	1	
	206855-28		88 -- 1	1	
			142 -12		
	206855-3			1	
	206855-4		88 --	1	
	206855-5		88 --	1	
	206855-6			1	
	206855-7			1	
	206855-8		88 -- 7	1	
	206855-9			1	
	206867		88 --	1	B404
	206868			1	D200
	206870			1	B405
	206871			1	B406
	206872			1	B407
	206874		119 -45	1	
	206877		112 --	1	L195
			113 --		L195
	206877-2		112 --	1	
	206877-3		112 --	2	
	206877-4		112 --	1	
	206877-5		112 --	1	
	206877-6		112 --	1	
	206877-7		112 --	1	
	206877-8		112 --	1	
			144 --		
	206878			1	
	206882			1	B408
	206883			1	B409
	206884			1	B410
	206885		88 --	1	
	206885-2			2	
	206885-3			2	
	206888			1	L96
	206889			1	E404
	206891		88 --	1	L95
	206892			1	G304
	206896			1	H50
	206897			1	H51
	206898			1	G305
3380 077552050	2069-900			1	
	206905			1	E405
	206906			1	E406
	206907			1	E407
	206908		115 -77	1	B411
			116 -84		B411
	206909			1	D201
	206910			1	D202
	206912			1	E408
	206913			1	D203
	206914			1	B412
	206915			1	B413
	206916		45 --	1	B414
	206920			1	E409
	206922			1	G306
	206922-2			1	
	206922-3			1	
	206922-4			1	
	206922-5		88 --	1	
	206926-38		89 --	1	H52
	206930			1	D204
	206931			1	H53
	206932			1	H54
	206933			1	G307
	206936			1	D205
	206940-19			1	B415
	206943			1	P60
	206943-3			3	
	206943-4			1	
	206943-6			1	
	206943-7			1	
	206944		98 --	3	B417
	206953			1	E410
	206978			1	P261
	207026-3L			1	
	207026-3R			1	
	207026-4L		9 --	1	
	207026-4R		9 --	1	
1ALB	207026L		9 -- 3	1	Q52
1ALB	207026R		9 --	1	
	207027			2	
1ALB	207027-3		9 --	2	D206
	207029-3L			1	
	207029-3R			1	
	207029-4			2	
	207029-5			2	
	207029-7L			1	
	207029-7R			1	
1ALB	207029L		9 --	1	Q185
	207029R		9 --	1	
	207030L		9 --	1	Q53
	207030R			1	

STOCK NO.	PART NUMBER	SUGGESTED	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	207038R		9 -	1	
	207033		9 -61	2	E411
	207034			2	D207
	207037-3			2	
	207037L		2 - 2	1	
			2A-18		
			9 -		
	207037R		2 -	1	
			2A-19		
			9 -		
1ALB	207038-10L		9 -79	1	
1ALB	207038-10R		9 -	1	
	207038-11L			1	
	207038-11R			1	
	207038-12L			1	
	207038-12R			1	
	207038-13			2	
	207038-14			2	
1ALB	207038-15L		9 -81	1	
1ALB	207038-15R		9 -	1	
	207038-16L			1	
	207038-16R			1	
	207038-17L			1	
	207038-17R			1	
	207038-18L			1	
	207038-18R			1	
	207038-19L			1	
	207038-19R			1	
1ALC	207038-22L		9 -	1	
1ALC	207038-22R		9 -	1	
	207038-29L		9 -	1	
	207038-29R		9 -	1	
1ALB	207038-3L		9 -77	1	
1ALB	207038-3R		9 -	1	
	207038-37L		9 -	1	
	207038-37R		9 -		
	207038-4L			1	
	207038-4R			1	
	207038-5L			1	
	207038-5R			1	
1ALB	207038-6L		9 -76	1	
1ALB	207038-6R		9 -	1	
	207038-7L			1	
	207038-7R			1	
	207038-8			4	
	207038-9			2	
	207038L		9 -	1	
	207038R		9 -	1	
	207039			2	D208
	207040-3L			1	
	207040-3R			1	
	207040-4L			1	
	207040-4R			1	
	207040-5			2	
	207040L		9 -82	1	L249
	207040R		9 -	1	
	207041			1	Q186
	207041-10L			1	
	207041-10R			1	
	207041-11L			1	
	207041-11R			1	
	207041-12L			1	
	207041-12R			1	
	207041-14L			1	
	207041-14R			1	
	207041-15			2	
	207041-16			2	
	207041-17L			1	
	207041-17R			1	
	207041-18L			1	
	207041-18R			1	
	207041-19L			1	
	207041-19R			1	
	207041-20L			1	
	207041-20R			1	
	207041-21L			1	
	207041-21R			1	
	207041-22			AR	
	207041-23L			1	
	207041-23R			1	
	207041-3L			1	
	207041-3R			1	
	207041-4L			1	
	207041-4R			1	
	207041-5L			1	
	207041-5R			1	
	207041-6L			1	
	207041-6R			1	
	207041-7L			1	
	207041-7R			1	
	207041-8L			1	
	207041-8R			1	
	207041-9L			1	
	207041-9R			1	
	207042			2	D209
	207043			2	D210
	207044-3L			1	
	207044-3R			1	
	207044-4L			1	

STOCK NO.	PART NUMBER	SUGGESTED	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	207044-4R			1	
	207044-5L			1	
	207044-5R			1	
	207044-600L		9 -	1	
	207044-600R		9 -	1	
	207044L		9 -85	1	P262
	207044R		9 -	1	
	207045-3L			1	
	207045-3R			1	
	207045-4L			1	
	207045-4R			1	
	207045L		9 -86	1	E412
	207045R		9 -	1	
	207048L			1	E414
	207048R			1	
	207049L		9 -	1	G308
1ALB	207049R		9 -	1	
	207050		9 -40	4	D211
	207051			2	D212
1ALB	207052		9 -35	2	D213
1ALB	207055		9 -68	24	D214
	207055-3		9 -		
	207081L			1	F458
	207081R			1	
	207083			1	D215
	207083-3L			2	
	207083-3R			2	
	207083-4L			2	
	207083-4R			2	
	207084			1	G309
	207085			1	L196
	207085-10L			1	
	207085-10R			1	
	207085-11L			1	
	207085-11R			1	
	207085-12			2	
	207085-13L			1	
	207085-13R			1	
	207085-14			2	
	207085-15			2	
	207085-3L			1	
	207085-3R			1	
	207085-4L			1	
	207085-4R			1	
	207085-5L			1	
	207085-5R			1	
	207085-6L			1	
	207085-6R			1	
	207085-7L			1	
	207085-7R			1	
	207085-8			2	
	207085-9L			1	
	207085-9R			1	
	207086			1	G310
	207090			1	D216
1ALB	207106		80 -	1	D217
	207106-2			1	
	207200		93 -18	3	P143
			94 -		P143
			98 -		P143
	207200-600		93 -	1	
			93A- 4		
			94 -		
			98 -14		
	207203-10			1	
	207203-11		87 -	1	E414
	207203-12		87 -	1	
	207203-5		87 - 8	1	
			87 -14		
	207203-6		87 -	1	
	207203-7		87 -	1	
	207203-8			1	
	207203-9			1	
	207209		112 -87	1	D218
			113 -87		D218
	207211		100 -	1	G311
	207211-10		100 -	1	
	207211-11		100 -	1	
	207211-12		143 -	1	
			100 -		
	207211-2		100 -	1	
	207211-3		100 -	1	
			143 -		
	207211-4		100 -	1	
	207211-5		100 -	1	
			143 -		
	207211-600		100 -	1	
	207211-601		100 -	1	
	207211-602		100 -	1	
	207211-603		100 -	1	
	207211-7		100 -	1	
	207211-8		100 -	1	
			143 -		
	207211-9		100 -	1	
	207217			1	B418
	207218			1	D219
1ALC	207219		89 -	1	D220
	207221		89 -	1	
	207221-2			1	
	207221-3		89 -	1	

STOCK NO.	PART NUMBER	SOURCES	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	207221-4		89 -	1	
	207221-5		89 -	1	
	207223-10		105 -	1	Q54
	207223-13		105 -	1	
	207223-2			1	
	207223-3		104 -	1	
			105 -		
	207223-5		105 -	1	
	207223-6			1	
	207223-7			1	
	207223-8		105 -	1	
	207223-9			1	
	207224		88 -	1	
	207224-10		88 -15	1	
1ALC	207224-3		88 -15	1	
	207224-4		88 -	1	
1ALC	207224-5		88 -20	1	
	207224-8		88 -14	1	
1ALC	207225L		88 -17	1	P763
1ALC	207225R		88 -18	1	
	207227L		88 -23	1	P384
	207227R		88 -24	1	
	207230		93 -	1	G312
			142 -		G312
	207230-10			1	
	207230-11		93 -	1	
			94 -		
	207230-12			1	
	207230-13		93 -	1	
			94 -		
	207230-2		93 -	1	
	207230-3			1	
	207230-5			1	
	207230-6			1	
	207230-600		93 -	1	
			94 -		
			142 -		
	207230-601		93 -	1	
			142 -		
			94 -		
	207230-602		93 -	1	
			94 -		
			142 -		
	207230-604		93 -	1	
			94 -		
			142 -		
	207230-7		93 -	1	
			94 -		
	207230-8			1	
	207230-9		93 -	1	
			94 -		
	207232		89 -	1	D221
	207233			1	E415
	207234			1	E416
	207243		104 -17	1	G313
			105 -		G313
	207243-10		105 -	1	
	207243-2		104 -	1	
			105 -		
	207243-3		104 -	1	
			105 -		
	207243-4			1	
	207243-6			1	
	207243-7		105 -	1	
	207243-9		105 -	1	
	207244			1	B419
	207245			1	D222
	207246			1	B420
	207247			1	B421
	207250			1	B422
	207251		104 -15	1	G314
			105 -		G314
	207251-2			1	
	207252			1	E417
	207257		93 -	1	G315
	207257-10			1	
	207257-11			1	
	207257-12			1	
	207257-13			1	
	207257-14		93[T]-	1	
	207257-15			1	
	207257-16			1	
	207257-17			1	
	207257-18		93 -	1	
	207257-2		93 -	1	
	207257-22			1	
	207257-23		93 -	1	
	207257-24			1	
	207257-25			1	
	207257-26			1	
	207257-28		93 -	1	
	207257-30			1	
	207257-31			1	
	207257-32			1	
	207257-33		93 -	1	
	207257-34			1	
	207257-38		93 -	1	
	207257-39		93 -	1	
	207257-44			1	
	207257-600		93 -	1	

STOCK NO.	PART NUMBER	SOURCES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	207257-601		93 -	1	
	207257-602		93 -	1	
	207257-603		93 -	1	
	207257-604		93 -	1	
	207257-605		93 -	1	
	207257-606		93 -	1	
	207257-607		93 -	1	
	207257-609		93 -	1	
	207257-610		93 -	1	
	207257-611		93 -	1	
	207257-612		93 -	1	
	207257-613		93 -	1	
	207257-7		93 -	1	
	207257-8			1	
	207257-9			1	
	207268			1	D229
	207269			1	F459
	207271			1	B423
	207276			1	E418
	207277		104 -16	1	G316
			105 -		G316
	207277-2			1	
	207277-3			1	
	207277-4			1	
	207277-5			1	
	207277-6			1	
	207277-7		104 -	1	
			105 -		
	207278			1	E419
	207279			1	E420
	207282		104 -	1	D224
			105 -		D224
	207292		93 -	1	F333
			94 -		F333
			100 -		F333
	207295			1	D225
	207298			1	E421
	207300			1	H55
	207301			1	H56
	207302			1	G317
	207304		103 -	1	L219
	207304-10			2	
	207304-11			1	
	207304-12		103 - 7	1	
			103A-72		
	207304-13			2	
	207304-14			1	
	207304-15L			1	
	207304-15R			1	
	207304-16			1	
	207304-17			1	
	207304-18		103 -	1	
	207304-19			1	
	207304-2		103 -	1	
	207304-20			1	
	207304-21		103 -	1	
	207304-22			2	
	207304-23		103 -	1	
	207304-24		103 -	1	
	207304-25		103 -	1	
	207304-26		103 -	1	
	207304-27			1	
	207304-28		103 -	1	
	207304-29		103 -	1	
	207304-3			1	
1ALC	207304-31		103 - 8	1	
			103A-74		
	207304-32		103 - 6	1	
			103A-73		
	207304-4			1	
	207304-5			1	
	207304-6		103 -	2	
			103A-		
	207304-7			1	
	207304-8			2	
	207304-9		103 -	2	
			103A-		
	207306			1	G318
	207309		108 -41	1	Q55
	207309-12			1	
	207309-3			1	
	207309-5			4	
	207309-6			1	
	207309-600		108 -42	1	
	207309-601		108 -	1	
	207309-602		108 -	1	
	207309-603		108 -	1	
	207309-604		108 -43	1	
	207309-605		108 -	1	
	207309-606		108 -	1	
	207309-607		108 -	1	
	207309-7			1	
	207309-8			1	
	207310		108 -	1	Q56
	207310-10		108 -	1	
	207310-3		108 -	1	
	207310-37			1	
	207310-4		108 -	1	
	207310-5		108 -	1	
	207310-600		108 -	1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	207310-601		108 -	1	
	207310-602		108 -	1	
	207310-603		108 -	1	
	207310-604		108 -	1	
	207310-605		108 -	1	
	207310-606		108 -	1	
	207310-607		108 -	1	
	207310-608		108 -	1	
	207310-609		108 -	1	
	207310-7		108 -	1	
	207310-8		108 -	1	
	207510-9		108 -	1	
	207323		86 -	1	
			103 -		
	207323-10		103 -	1	
	207323-11		103 -25	1	
	207323-12		103 -	1	
			103A-		
	207323-13			1	
	207323-14		103 -	1	
	207323-15		103 -	1	
	207323-16		103 -	1	
			103 -23		
			103A-60		
	207323-3		103 -	1	
	207323-4		103 -17	1	
			103A-61		
	207323-5		103 -	1	
			103A-		
	207323-6		86 -43	1	
	207323-7		86 -45	1	
	207324-15		25 - 6	1	H57
	207324-16		25 - 5	1	H57
	207324-17		25 -	1	
	207324-18		25 -	1	
	207325		91 -	1	L19T
	207325-10		91 -	1	
	207325-11		91 -	1	
	207325-13		91 -	1	
	207325-3		91 - 4	1	
	207325-4			1	
	207325-5			1	
	207325-6			1	
	207325-600		91 -	1	
	207325-601		91 -	1	
	207325-602		91 -	1	
	207325-603		91 -	1	
	207325-604		91 -	1	
	207325-606		91 -	1	
	207325-7		91 -	1	
	207325-8		91 -	1	
	207325-9		91 -	1	
	207326-10		91 -	1	Q57
	207326-11			1	
	207326-12		91 - 2	1	
	207326-3			1	
	207326-4			1	
	207326-5		91 - 1	1	
	207326-6			1	
	207326-600		91 -	1	
	207326-7			1	
	207326-8			1	
	207326-9			2	
	207327			1	D226
	207331		88 -	1	
	207340		104 -	1	H58
			105 -		H58
	207340-2			2	
	207340-3			1	
	207340-4			1	
	207345			1	E422
	207348			1	E423
	207361		103 -	1	
	207361-2			1	
	207361-3			1	
	207361-4			1	
	207361-5			1	
	207361-8			1	
	207361-9			1	
1ALC	207378		103 -	1	B424
1ALC	207379			2	B425
	207380		109 -	2	B426
			103A-		
1ALC	207381		103 -	1	B427
1ALC	207382		103 -	1	B428
1ALC	207383		103 -	2	B429
			103A-		
	207383-2			2	
	207383-3			2	
	207393-2			1	
	207406		136 -	1	E424
	207407		136 -	1	E425
			133 -36		E426
			136 -14		E426
	207411			1	D227
	207457			1	H59
	207458			1	H60
	207459			1	H61
	207460			1	H62
	207461			1	H63
	207462			1	H64
	207463			1	H65
	207464			1	H66
	207465			1	G320
	207466			1	G321
	207467			1	G322
	207468			1	G323
	207469			1	F460
	207470			1	F461
	207471			1	F462
	207472			1	F463
	207486			1	D228
	207487			1	D229
	207488			1	D230
	207501			1	B430
	207506		100 -	1	G324
			142 -		G324
	207506-10		100 - 1	1	
	207506-11		100 -	1	
	207506-12		100 -	1	
	207506-16		100 -	1	
	207506-3		100 -	1	
	207506-4		100 -	1	
	207506-5		100 -	1	
	207506-6			1	
	207506-600		100 -	1	
			142 -		
	207506-601		100 -	1	
			142 -		
	207506-602		100 -	1	
			142 -		
	207506-603		100 -	1	
			142 -		
	207506-605		100 -	1	
			142 -		
	207506-7		100 -	1	
	207506-8		100 -	1	
	207506-9		100 -	1	
	207516			1	E427
	207524			2	D231
	207525			1	D232
	207526			1	D233
	207527			1	D234
	207528			1	D235
	207531			1	E428
1ALB	207532			2	D236
	207533			1	B431
	207533-3			1	
	207533-4			1	
	207534			1	E429
	207534-3			2	
	207534-4			2	
	207534-5			1	
	207534-6			1	
	207534-7		9 -78	1	
			25 -17		
			142 -63		
	207534-8		9 -	1	
			25 -18		
			142 -64		
	207535		25 -	2	B432
	207536			1	E430
	207544			1	E431
	207545			1	E432
	207547		103 -	1	P61
	207548			1	E433
	207552			1	B434
	207556		88 -	1	B435
	207557			1	E434
	207558			1	E435
	207570			1	D237
	207571			1	B436
	207572			1	E436
	207576			1	D238
	207582			1	D239
	207587		103 -	1	
	207587-3		103 -	1	
	207623			1	B437
	207624			1	B438
	207633		108 -40	1	
	207659			1	E437
	207660			1	E438
	207675-4		107 -	1	
	207697		8 -60	1	B436
	207705		10 -39	4	B440
			10 -52		B440
	207706		10 -40	4	B441
			10 -51		B441
1ALB	207712		129 -28	2	D240
	207713			1	B442
	207714		98 -	1	G325
	207714-3			1	
	207714-600		98 -	1	
	207714-601		98 -	1	
	207714-602		98 -	1	
	207714-603		98 -29	1	
	207716		107 -	1	
	207716-3			1	
	207716-600		107 -	1	
	207716-601		107 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
1ALB	207719L		5 -10	1	E439
1ALB	207719R		5 -	1	
1ALB	207720		5 -11	2	D241
1ALB	207721		5 -12	2	D242
	207721-2			2	
	207721-3			2	
	207722L		5 -	1	F484
	207722R		5 -	1	
	207728			2	
	207728-3			2	
	207730			2	D244
	207735		119 -37	1	
	207736		119 -26	1	
	207737		119 -24	4	
			119 -31		
	207738		119 -29	1	
	207739		119 -23	1	
	207740L		119 -27	1	
	207740R		119 -	1	
	207741L		119 -28	1	
	207741R		119 -	1	
	207742		119 -29	1	
	207743		119 -30	1	
	207744		119 -38	1	
	207745		119 -31	1	
	207747L		119 -32	1	
	207747R		119 -	1	
	207756L		119 -	1	
	207756R		119 -	1	
	207759		10 -49	4	B443
	207762		84 -	1	H67
	207762-6		84 -	2	
	207775			1	A374
	207780			1	A336
	207784			1	A401
	207785			1	A402
	207786			1	A369
	207787			1	A370
	207788			1	A403
	207789			1	A371
	207790			1	A317
	207791			1	A318
	207792			1	A319
	207794			1	
	207801			1	P264
	207803			1	P265
	207851-3		124 -37	2	
	207851-4		124 -42	1	
	207852			2	L96
	207853			2	L97
	207854		127 - 9	2	
	207991		112 -23	2	L154
			113 -25		L154
			115 -20		L154
			116 -22		L154
	207998L		144 -	1	G326
	207998R		144 -	1	
	208018		46 -33	1	P266
	208125			1	
	208125-600		118 -	1	
			119 -		
	208125-601		106 -	1	
			119 -		
	208128-2			1	
	208128-3			1	
	208148			1	B445
	208159-4			1	B446
	208159-5			1	B447
	208161		112 -78	2	L11
			113 -78		L11
			115 -67		L11
			116 -74		L11
	208167-4		50 -	2	H68
	208168			1	D247
	208169L			1	D248
	208169R			1	
	208170-10		50 -	1	D249
	208171-10		50 -	1	D250
	208170-4		50 -	1	
	208170-5		50 -	1	
	208170-7		50 -	1	
	208170-8		50 -	1	
	208170-9		50 -	2	
	208171-10			2	
	208171-11		50 -	2	
	208171-12			2	
	208171-13			2	
	208171-3		50 -	2	
	208171-4		50 -	2	
	208171-5		50 -	2	
	208171-9		50 -	2	
	208174		107 -	2	B448
			109 -		B448
	208194			1	H69
	208194-10			1	
	208194-12			1	
	208194-13			1	
	208194-7			1	
	208203			1	D251
	208211			2	
	208211			1	D252
	208224		112 - 7	2	B449
			113 - 6		B449
			115 - 6		B449
			115A-45		
			116 - 6		B449
1ALB	208248			2	
	208248-3			2	
9285	208249		112 -37	2	B450
			113 -39		B450
			115 -33		B450
			116 -35		B450
	208268		126 -43	2	D253
	208269		126 -	2	D254
	208276		112 -44	1	B451
			113 -44		B451
	208277		111 -76	2	
			112 -91		B452
			112A-55		
			113 -91		B452
			114 -49		
			115 -80		B452
			115A-63		
	208281			1	H70
	208282-5		2A-12	1	
			50 -		
	208282-6		50 -	1	
	208292			1	P144
	208293			1	P145
	208294			2	B453
	208295			1	B454
	208377		116 -87	1	
	208386			1	D255
	208388		66 -	1	
			67 -		
			119 -		
	208428		112 -83	1	L12
			113 -83		L12
			115 -72		L12
			116 -79		L12
	208466-1A		137 - 1	1	
			47 -		
	208466-3			1	
	208466-5		47 -	2	
	208467		66 -	1	
			67 -		
			119 -		
	208472			1	B455
	208473			1	B456
	208474-3			1	
	208474-4			1	
1ALB	208476		50 - 1	2	D257
	208477-3			1	
	208477-4			1	
	208484			2	
	208487			1	B458
	208488L			1	B459
	208488R			1	
	208489			1	B460
	208490-3			1	
	208490-4			1	
	208491-3			1	
	208491-4			1	
	208492			1	P146
	208493			1	
	208494-3			1	
	208494-4			1	
	208495			1	B461
	208496			1	E444
	208496-10			1	
	208496-3			1	
	208496-4			1	
	208496-9			1	
	208497		32 -38	1	D260
	208498-3			1	
	208500			1	D261
	208501-5			1	
	208501-6			1	
	208502		109 -25	1	
	208502-3		109 -	1	
	208504			1	D263
	208505-3		50 -	2	D264
	208505-4		50 -	1	
	208506-3		50 -	2	D265
	208531		62 -	1	
	208531-3		62 -20	1	
	208605			1	H71
	208605-12			1	
	208610			1	L198
	208631			1	L220
	208631-19L			1	
	208631-19R			1	
	208634			1	H72
4801	20868			1	
	208774			1	G329
	208792-7			2	B463
	208809		89 -13	1	B464
	208837			1	P62
	208839			1	P63
	208906-2		136 -	1	

STOCK NO.	PART NUMBER	EFFECTIVITY CODES	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	208965		136 -	1	
	209037		62 -35	1	
	209058		62 -27	1	
1ALC	209101-38		2A-	1	H73
			22 -		H73
	209101-39		2A-	1	
			22 -28		
	209102-66		55 - 1	1	H74
			56 - 1		H74
			57 - 1		H74
	209102-67		55 - 2	1	
			56 - 2		
			57 - 2		
	209102-81		61 -20	1	
	209102-82		61 -19	1	
	209102-83		61 -	1	
	209102-84		61 -	1	
	209117			1	D266
	209125			1	D267
	209136-7L			1	
	209136-7R			1	
	209136-3L			1	
	209136-3R			1	
	209136L		21 -48	1	E448
			61 -10		E448
1ALB	209136R		21 -	1	
			61 -11		
1ALB	209197-2		19 -56	6	E449
			20 -50		E449
1ALB	209197-3		19 -	2	
1ALB	209197-4		18 -28	2	
	209197-5			8	
	209197-6			2	
	209197-7			2	
	209210			1	L13
	209211			1	L14
	209212			1	L15
	209219		18 -23	2	D268
1ALB	209235		93 -	1	E450
	209235-3			1	
	209235-4			1	
	209261			4	B465
	209270			2	D269
	209272			2	D270
	209273			2	D271
	209274			2	B466
	209276			1	B467
	209286			1	D272
	209287			1	D273
	209308			1	G331
	209308-10			1	
	209308-11			1	
	209308-9			1	
1ALB	209309	M1	27 -53	8	B468
	209341		44 -60	1	B469
1ALB	209343			1	P267
	209347		123 -51	1	D274
	209478		39 -98	1	
4227	20956-04			2	
	209620			1	H75
	209621			1	H76
	209622			1	G333
	209628			1	
	209628-2		8 -56	1	G334
	209628-3		8 -59	1	
	209628-5		8 -62	2	
	209631			1	G335
	209631-3			2	
	209631-4			2	
	209631-5			1	
	209631-6			1	
	209631L			1	
	209631R			1	
	209637			1	D276
	209639			1	B471
	209646			1	B472
	209647			1	B473
	209667			1	B474
	209669			1	E452
	209670			1	E453
	209687			1	E454
	209705			1	F468
	209711		86 -35	2	D277
	209719-10		96 -	1	
	209719-11		96 -	1	
	209719-12			1	
	209719-13		96 -	1	
	209719-16		96 -	1	
	209719-18		96 -	1	
	209719-20		96 -	1	
			96 - 4		
	209719-22		96 -	1	
			142 -16		
	209719-24		96 - 5	1	
	209719-25		96 -	1	
	209719-29		96 -	1	
	209719-3		96 - 2	1	
			142 -		
	209719-31		96 -	1	
	209719-33		96 -	1	

STOCK NO.	PART NUMBER	EFFECTIVITY CODES	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	209719-35		96 -	1	
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	209719-5			1	
	209719-6			1	
	209719-7			1	
	209719-8		96 -	1	
	209719-9			1	
	209720		96 -	1	
	209720-10			1	
	209720-11		96 -	1	
	209720-12			1	
	209720-13		96 -	1	
	209720-14			1	
	209720-15		96 -	1	
	209720-16		96 -	1	
	209720-17		96 -	1	
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	209720-19			1	
	209720-20		96 -	1	
	209720-21			1	
	209720-23		96 -	1	
	209720-24			1	
	209720-25			1	
	209720-27			1	
	209720-28		96 -	1	
	209720-3		96 -	1	
	209720-30			1	
	209720-31			1	
	209720-32			1	
	209720-33		96 -	1	
	209720-35		96 -	1	
	209720-36		96 -	1	
	209720-37			1	
	209720-39		96 -	1	
	209720-40			1	
	209720-41		96 -	1	
	209720-45		96 -	1	
	209720-46		96 -	1	
	209720-47		96 -	1	
	209720-48		96 -	1	
	209720-49		96 -	1	
	209720-5		96 -	1	
	209720-50		96 -	1	
	209720-51		96 -	1	
	209720-6			1	
	209720-600		96 -	1	
	209720-601		96 -	1	
	209720-602		96 -	1	
	209720-603		96 -	1	
	209720-604		96 -	1	
	209720-606		96 -	1	
	209720-607		96 -	1	
	209720-608		96 -	1	
	209720-610		96 -	1	
	209720-613		96 -	1	
	209720-614		96 -	1	
	209720-615		96 -	1	
	209720-616		96 -	1	
	209720-618		96 -	1	
	209720-619		96 -	1	
	209720-620		96 -	1	
	209720-621		96 -	1	
	209720-622		96 -	1	
	209720-623		96 -	1	
	209720-624		96 -	1	
	209720-625		96 -	1	
	209720-7			1	
	209720-8			1	
	209720-9		96 - 1	1	
	209722		66 -70	1	
	209723		66 -69	1	
	209735		87 -	1	
			142 -20		
	209735-10		87 -	1	
	209735-12		87 -	1	
	209735-3		87 -	1	
	209735-4		87 -	1	
	209735-5		87 -	1	
	209735-6		87 -	1	
	209735-7		87 -	1	
	209735-8			2	
	209735-9L		87 -	1	
	209735-9R		87 -	1	
	209736		87 -	1	Q59
			142 -29		Q59
	209736-10		87 -	1	
	209736-11			1	
	209736-12		87 -	1	
	209736-14		87 -	1	
	209736-15		87 -	1	
	209736-17		87 -	1	
	209736-18		87 -	1	
	209736-19		87 -	1	
	209736-3		87 -	1	
	209736-4		87 -	1	
	209736-5		87 -	1	
	209736-6		87 -	1	
	209736-7		87 -	1	
	209736-8		87 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	209736-9		87 -	1	
	209824		97 -44	1	
			98 -34		
	209841			1	E455
	209842			1	E456
	209843			1	E457
	209844			1	E458
	209845		103 -	1	G336
			103A-		
	209845-3		103 -	1	
	209845-4			1	
	209845-5		103 -	1	
	209845-6			1	
	209846			1	D278
	209847			1	B475
	209852			1	
	209854			1	E459
	209855			1	E460
	209856			1	E461
1ALB	209859		105 -18	1	F469
	209902-100		89 -	1	
	209902-101		89 -	1	
	209902-102		88 -	1	
	209902-103		94 -	1	
	209902-106		98 -	1	
	209902-107		98 -	1	
	209902-108		98 -	1	
	209902-11		87 -	1	
	209902-112		98 -	1	
	209902-113		98 -	1	
	209902-114		98 -	1	
	209902-116		94 -	1	
	209902-12		88 -	1	
	209902-121		88 -	1	
	209902-124		98 -	1	
	209902-13		89 -	1	
	209902-130		88 -	1	
	209902-131		88 -	1	
	209902-133		88 -	1	
	209902-135		94 -	1	
	209902-138		98 -	1	
	209902-139		98 -	1	
	209902-14		90 -	1	
	209902-141		98 -	1	
	209902-142		89 -	1	
	209902-143		88 -	1	
	209902-146		94 -	1	
	209902-147		88 -	1	
	209902-148		88 -	1	
	209902-151		94 -	1	
	209902-153		98 -	1	
	209902-154		98 -	1	
	209902-158		89 -	1	
	209902-159		89 -	1	
	209902-17		103 -	1	
	209902-18		94 -	1	
	209902-20		88 -	1	
	209902-21		88 -	1	
	209902-22		94 -	1	
	209902-237		94 -	1	
	209902-26			1	
	209902-27		90 -	1	
	209902-29		88 -	1	
	209902-30		88 -	1	
	209902-34		94 -	1	
	209902-35		94 -	1	
	209902-36		94 -	1	
	209902-37		94 -	1	
	209902-38		94 -	1	
	209902-4		94 -	1	
	209902-41		88 -	1	
	209902-46		88 -	1	
	209902-47		89 -	1	
	209902-48		94 -	1	
	209902-49		94 -	1	
	209902-5		88 -	1	
	209902-50		88 -	1	
	209902-51		88 -	1	
	209902-53		94 -	1	
	209902-54		94 -	1	
	209902-55		88 -	1	
	209902-56		88 -	1	
	209902-57		89 -	1	
	209902-58		89 -	1	
	209902-59			1	
	209902-6		89 -	1	
	209902-60			1	
	209902-61		94 -	1	
	209902-62		94 -	1	
	209902-69			1	
	209902-7			1	
	209902-73		88 -	1	
	209902-74		89 -	1	
	209902-76		89 -	1	
			142 -		
	209902-78		88 -	1	
	209902-8		88 -	1	
	209902-84		88 -	1	
	209902-85		88 -	1	
	209902-86		89 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	209902-87		89 -	1	
	209902-89		94 -	1	
	209902-9		89 -	1	
	209902-90		88 -	1	
			142 -		
	209902-92		94 -	1	
	209902-93		94 -	1	
	209902-94		88 -	1	
	209902-95		94 -	1	
	209902-96		88 -	1	
	209902-97		94 -	1	
	209902-98		94 -	1	
	209903		105 -	1	G337
	209903-3		105 -	1	
	209904		90 -26	1	F470
	209905		103 -	1	G338
	209906			1	G339
	209909			1	F471
	209917		87 -	1	G340
	209919-11		88 -	1	
	209919-8		88 -	1	
	209920		88 -	1	
	209921			1	D279
	209927			1	D280
	209929			1	D281
	209930			1	D282
	209933		96 -	1	
	209933-10		87 -	1	
	209933-105		96 -	1	
	209933-11		96 -	1	
	209933-113		113 - 2	1	
	209933-114		116 - 2	1	
	209933-12		91 -	1	
	209933-124		96 -	1	
	209933-126		113 -	1	
	209933-127		116 - 3	1	
	209933-128		96 -	1	
	209933-13		100 -	1	
			142 -		
	209933-130		113 -	1	
	209933-131		116 -	1	
	209933-134		113 -	1	
	209933-135		116 -	1	
	209933-14		113 - 1	1	
	209933-144		96 -	1	
	209933-146		96 -	1	
	209933-149		96 -	1	
	209933-15		116 - 1	1	
	209933-151		96 -	1	
	209933-158		113 - 3	1	
	209933-159		113 -	1	
	209933-16		96 -	1	
	209933-168		113 - 4	1	
	209933-169		113 -	1	
	209933-17		113 -	1	
	209933-170		116 - 4	1	
	209933-171		116 -	1	
	209933-175		96 -	1	
	209933-177		96 -	1	
	209933-179		113 -	1	
	209933-18		116 -	1	
	209933-180		113 -	1	
	209933-181		116 -	1	
	209933-182		116 -	1	
	209933-19		96 -	1	
	209933-190		96 -	1	
	209933-192		96 -	1	
	209933-196		96 -	1	
	209933-199		113 - 5	1	
	209933-200		113 -	1	
	209933-201		116 - 5	1	
	209933-202		116 -	1	
	209933-208		47 -	1	
			137 -		
	209933-207		47 -	1	
	209933-21		100 -	1	
	209933-216		96 -	1	
	209933-22		100 -	1	
	209933-220			1	
	209933-23		91 -	1	
	209933-24			1	B476
	209933-255		96 -	1	
	209933-257		96 -	1	
	209933-30		91 -	1	
	209933-31		96 -	1	
	209933-33		96 -	1	
	209933-35		91 -	1	
	209933-36		96 -	1	
	209933-38		100 -	1	
			142 -		
	209933-39		100 -	1	
	209933-4		91 -	1	
	209933-40		100 -	1	
	209933-41		100 -	1	
			142 -		
	209933-44		96 -	1	
	209933-49		91 -	1	
	209933-50		91 -	1	
	209933-51		96 -	1	
	209933-59		113 -	1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	209933-60		113 -	1	
	209933-61		116 -	1	
	209933-62		116 -	1	
	209933-63		91 -	1	
	209933-64		91 -	1	
	209933-67		96 -	1	
	209933-70		96 -	1	
	209933-79		100 -	1	
			142 -		
	209933-8		113 -	1	
	209933-80		96 -	1	
	209933-83		100 -	1	
			142 -		
	209933-9		116 -	1	
	209933-91		91 -	1	
	209933-92		91 -	1	
	209935			1	D283
	209936			1	D284
	209937		87 -	1	E462
	209942			1	D285
	209949			1	D286
	209953			1	D287
	209954			1	D288
	209955			1	D289
	209956		89—	1	B477
	209958			1	H77
	209959			1	H78
	209960			1	H79
	209961			1	H80
	209962			1	H81
	209963			1	H82
	209964			1	H83
	209965			1	H84
	209966			1	G341
	209967			1	G342
	209968			1	G343
	209969			1	G344
	209970			1	F472
	209971			1	F473
	209972			1	F474
	209973			1	F475
	209991			1	D290
	209994		103 -27	1	L221
	209994-500		103A-70	1	
	209994-10			1	
	209994-11			1	
	209994-12			1	
	209994-13L			1	
	209994-13R			1	
	209994-14			2	
	209994-15			2	
	209994-16			1	
	209994-17			1	
	209994-18			1	
	209994-19			1	
	209994-20			1	
	209994-3			1	
	209994-4			1	
	209994-5			1	
	209994-6			1	
	209994-7			1	
	209994-8			1	
	209994-9L			1	
	209994-9R			1	
	21-174631-500L			1	
	21-174631-500R			1	
	21-176337		106 -	1	
	21-176337-501		106 -	1	
	21F7			2	
1ALB	21000L		18 - 1	1	
			138 - 4		
1ALB	21000R		18 -	1	
			138 - 5		
	21001		18 -	1	
			19 -		
			20 -		
	21002		18 - 2	1	
	210108			1	D291
	210113			1	D292
	210117		*	1	D293
	210149			1	E463
	210154			1	K289
	210155			1	E464
	210156			1	E465
	210157			1	E466
	210159			1	E467
	210160			1	E468
	210161			1	E469
	210164			1	E470
	210165		113 -	1	L16
			116 -		L16
	210172			1	E471
	210179			1	E472
	210180			1	E473
	210184			1	D294
	210209-3		4 -	1	E474
			25 -		E474
			142 -60		E474
	210209-4		4 -	1	
			25 -		

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	210209-4		142 -61	1	
1ALB	210209-5		25 -	1	
1ALB	210209-6		25 -	1	
	210210			1	D295
	210212		88 -	1	G345
	210212-3		88 -	1	
	210212-6			1	
	210217			1	B478
	210218			1	B479
	210219			1	B480
	210220			1	E475
1ALB	210223			2,	
	210223-3		112 -	1	P268
			115 -		P268
			115 -		P268
			115A-		
	210223-4		115 -	1	
			115 -		
			115A-		
	210223-5		112 -	1	
			113 -		
			115 -		
			115A-		
	210223-500		112 -85	2	
			112A-58		
			113 -85		
			115 -74		
			115A-28		
			116 -81		
	210224		88 -	1	B481
	210229			1	D296
	210230			1	D297
	210231			1	D298
	210232			1	E476
	210234			1	E477
	210237			1	E478
	210238			1	E482
	210245			1	E479
	210255-3		4 - 6	1	
			25 - 1		
	210255-4		25 - 3	1	
	210255-5		4 - 5	1	
			25 - 2		
	210255-6		4 -	1	
			25 - 4		
	210255-9		4 -	1	
	210286		103 -	1	B483
	210286-3		103 -	1	
	210288-4		25 -	1	
	210294			1	G346
	210302		88 -	1	
	210302-3		88 -	1	
	210302-4		88 -	1	
	210302-5		88 -	1	
	210302-8		88 -	1	
	210303-4		97 -16	1	
			98 -		
	210303-5		97 -15	1	
			98 -		
3540 060702050	210314			2	D299
	210315			1	E480
	210316			1	E481
	210335			1	D300
	210336			1	H85
	210337			1	H86
	210338			1	H87
	210339			1	H88
	210340			1	H89
	210341			1	H90
	210342			1	H91
	210343			1	H92
	210344			1	K1
	210345			1	K2
	210346			1	K3
	210347			1	K4
	210348			1	F476
	210349			1	F477
	210350			1	F478
	210351			1	F479
	210368			1	D301
	210372			1	B484
	210373			1	D302
	210374			1	D303
1ALC	210485		82 -30	1	D304
1ALC	210486		82 -40	1	D305
	210486-3			1	
	210486-4			1	
	210486-7			1	
4640	2109		16 -80	1	
1ALB	2110			2	
	2110		16 -81	1	
			82 -		
			141 -		
	2111		16 -83	1	
4602	2112			1	
4108	211245			2	
4108	211246			2	
4108	211247			2	
	2113		16 -82	1	
4640	2114A			1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
4871	211421		80 -33	1	
			141 -28	1	
4871	211422			1	
4871	211423		84 -25	1	
			141 -18		
4871	211431			1	
4871	211432			1	
4871	211433			1	
	211519		11 -20	1	
4624	211520		11 -17	2	
			12 -69		
			24 - 2		
			140 -10		
	211521		11 -22	1	
4801	21158			2	
4108	211581			2	
4108	211586			2	
4108	211598			2	
4108	211648			2	
8850 851875	2120-13			2	
3350 901500-1231	21208		87 -24	3	
			90 -19		
6114	21404			2	
4801	21420			1	
4227	21491-02			1	
4227	21501		27 -73	3	
	21522		11 -18	1	
4101	21525		69 -35	1	
6114	21822			2	
4801	21837-4			2	
4234	22-1649			2	
6500 512699-22	22-1533-02		86 -	26	
1ALC	22-174631		32 -	2	
4234	22-2032			2	
4234	22-2333			2	
4234	22-2361			8	
4234	22-2379			2	
4234	22-2380			2	
4234	22-2381			2	
6500 509048-5	22-797-02			4	
6500 505070	22A1K3-02			3	
	22A1K3-048			16	
6500 510758	22A17-02		37 -	199	
6500 NSL	22A17-02BC			1	
6500 510760	22A17-02BC100X,Z00			2	
6500 510766	22A17-048			108	
6500 510740	22A17-62			6	
6500 510744	22A17-82			8	
	22A17A02		10 -	1	
			37 -		
			121 -45		
			48 -		
	22A17A048		10 -	1	
			37 -		
6500 510630	22A21-22-02	1		88	
6500 510620	22A21-22-82			10	
6500 510643	22A217-22-02			4	
6500 510643-7	22A217-22-048			80	
6500 510778	22A24-82			2	
6500 510656	22A27-68-02		111 -73	8	
			112 -		
6500 510652	22A27-68-82		111 -	2	
			112 -		
			112 -95		
6500 510592	22A35-02			4	
6500 511110	22A38-02			10	
6500 510958	22A38-048			2	
6700 357649-55	22A47-02			40	
6500 510562	22A5-02			156	
6500 510570	22A5-048			24	
6500 510550	22A5-62			4	
6500 513257-64	22D12-02			4	
6500 513257-63	22D8-02			3	
6700 349476 525	22G1-02J10			1	
6500 483085-7595	22G1-02J12			16	
6500 483086-25	22G1-02J16			27	
6500 483078-6	22G1-02J5			1	
6500 483080-3	22G1-02J6			3	
6500 483084	22G1-02J7			2	
6500 483085-3	22G1-02J8			17	
6500 483088-585	22G1-048J20			3	
6500 483098-5	22G5-02J10			1	
6500 485725	22K1-02		42 -	4	
			122 - 7		
6500 485750	22K1-048		111 -36	4	
			112 -		
			113 -		
			114 -		
			115 -		
			116 -		
	22K3-02		47 -	1	
	22LA5-82			1	
6700 349475-37	22LG1-02-8			1	
	22LG1-02-16			1	
4101	22005		69 -28	1	
4234	220100-040-01			1	
4227	22021			2	
3400 456022	2203		47 -33	3	
1ALB	220448		49 -16	4	L17
	22185		101 -23	1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
8870 NSL	222			1	
	22234		101 -13	1	
4602	2232		130 -	1	
4602	22324		130 -	1	
4602	22327SET12		112 -76	1	
			112A-17		
			113 -76		
			119 -65		
			116 -72		
4602	2234		130 -	1	
	2235		130 -	1	
	2236		130 -	1	
4602	2237		130 -	1	
			130 -		
	2250-1			1	
	2250-4			1	
	22523-4		52 - 7	1	
4801	22550		23 -	1	
			24 -		
			70 -		
			140 -		
	22565			1	
	226016		49 -39	1	L99
	226017		49 -	1	L100
	226017-2		49 -39	1	
1ALB	226061		49 -69	4	L101
	226061-2		49 -	4	
	226385		49 -67	4	L18
1ALB	226414		49 -	2	
	226415-2		49 -45	2	L102
	226415-3		49 -41	2	
	226416		49 -42	7	L19
1ALB	226418		49 -66	4	L103
	226418-2		49 -	4	
1ALB	226432		48 -30	2	
			111 -88		L20
			112 -124		L20
			112A-99		
			113 -119		L20
			114 -60		L20
			115 -103		L20
			115A-		
			116 -105		L20
	226644		48 -	2	
			48 -32		
	226982		47 -	1	L104
	226982-2		47 -57	1	
4801	22761			8	
	227909			1	L105
1ALB	228012		79 -34	2	P64
			79 -62		P64
1ALC	23-174631L		32 -	1	
1ALC	23-174631R		32 -	1	
	23002		18 - 7	1	
			19 - 8		
			19 -34		
			20 -13		
			20 -21		
	230034		48 -53	2	
	23004		18 - 6	1	
			19 - 7		
			19 -33		
			20 -12		
			20 -20		
	23014		18 - 3	1	
			19 -11		
			19 -37		
			20 - 6		
			20 -29		
	231364		4 -	5	L106
			9 -		L106
	231490			1	L107
	231900		30 -	3	L23
4227	23211			2	
4801	23245-3		75 - 6	2	
			109 - 7		
			140 -32		
	232856		30 -66	2	L24
	233066		48 -31	2	
1ALB	233149		48 -	3	L26
	233924		32 -25	2	L27
	233925		32 -29	2	L28
1ALB	233926		32 -31	2	P147
	233926-2			2	
	234325			2	L29
4801	23446			1	
	2345-3		73 - 2	1	
			107 -24		
4227	23584		101 -34	2	
	236087		111 -20	1	L30
			112 -		L30
			114 -22		L30
			115 -		L30
4801	23651			1	
4801	23651-2			1	
	237EAU		88 -	1	
			92 -27		
			93 -21		
			94 -		
3380 5111170-4665	237EAU24			4	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONUM INDEX
	237EAU24		104 -	1	
			105 -		
	239261			1	L108
	239261-2			2	
	239261-4			2	
1ALC	24-174631L		32 -	1	
1ALC	24-174631R		32 -	1	
	24-175080L			1	
	24-175080R			1	
	240-90007		58 -11	1	
	240-90008		58 -15	1	
	240-90009		58 -22	1	
	240-90011		58 -21	1	
	240-90012		58 -18	1	
	2401		70 -	1	
			140 -		
4227	24044-10			AR	
4227	24044-11			AR	
4227	24044-12			AR	
	2423-51A-A1		108 -	1	
4227	24294-03			1	
4227	24294-07			2	
	24302		101 -	1	
4801	24401			4	
	24402		73 -	1	
			140 -		
4801	24717			1	
4801	24718			1	
4801	24719			1	
	2475		9 -	1	
			21 -		
			138 -		
4227	24897		7 - 8	2	
6560 720000-415	24981A			2	
	24906		7 - 9	1	
	24909-03		7 -	1	
1ALB	249149		86 -48	2	L109
4801	24936			1	
4801	24937			1	
4801	24938			1	
4801	24939			1	
4801	24940			1	
4801	24941			1	
4227	24970		102 -10	AR	
	24972		102 -11	1	
	249802			16	L31
	25-175960		2A-	1	
4809	25000		71 -	1	
			72 -		
			140 -		
6114	25021			2	
	25100A30A1A1		112A-19	1	
			113 -93		
			115 -82		
	25100A30A1B1		112 -93	1	
	25100A43A1B1		112A-39	1	
	25100A30A1B1		113 -93	1	
			115 -82		
			116 -89		
4801	25400-4		73 -29	1	
			140 -28		
1ALB	254202		49 -19	4	B485
4801	25498		73 -	1	
	256391-2		117 -27	4	B486
4801	25875			1	
4602	2590		14 - 1	1	
			16 -52		
	26 X 6.6			2	
	26.X 6.6			2	
6500 511175-55	2600-02BC100			6	
	260HL1		112A-50	1	
6500 510788-35	2610L-02			2	
6500 NSL	2610L02BC			1	
6500 510766	2610L048			108	
	26117		101 -15	1	
	26118		101 -12	1	
4227	26119		101 -14	2	
4227	26131-01			1	
6500 510562	2620-02			1	
4227	26245			AR	
4602	2629		16 -59	1	
	262947-4		90 -	3	
	26339-55		7 -29		
	26358-105		7 -28	1	
4227	26360-01		102 - 4	AR	
4227	26360-02		102 - 5	AR	
4227	26360-03		102 - 6	AR	
4227	26432			2	
4227	26433			2	
4227	26434			2	
4227	26443-01			AR	
4227	26443-02			AR	
	264988			1	D306
	264988-2		117 -32	1	D306
	264988-500			1	
5543	2653A			1	
	26551		7 -13	1	
4227	26551-02			2	
4227	26594		101 -40	1	
1ALB	266138			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONUM INDEX
	266138		16 - 5	1	B487
	266140-2		16 -12	1	P65
	266140-4		16 -11	1	
1ALB	266141			4	B488
1ALB	266153		16 - 6	2	B489
1ALB	266155		16 -17	2	B490
4602	2687		70 - 3	1	
			125 -22		
			140 -16		
4602	2688			1	
4640	2689			1	
4602	2690			1	
4640	2691			1	
4640	2693			1	
	26941-03		102 -25	1	
4227	26953			2	
4602	2698			1	
4227	26988		102 -22	1	
8850 152010	270-6			2	
6500 511175-58	2700-828C100			4	
	27000-02		7 -27		
4227	27001-02		7 -	2	
4227	27004		101 -	1	
	27007		101 -37	1	
	27081		19 -	1	
4227	27192		102 - 3	3	
	2725		7 -26	1	
	27416A		108 -45	1	
	27660-11		102 -21	1	
	27660-12		102 -18	1	
			102 -20		
4227	27713-02			AR	
4227	27713-04			AR	
4227	27713-05			AR	
4227	27713-320			AR	
4227	27713-42			4	
4227	27713-45			AR	
4227	27713-47			A/R	
4227	27713-48			A/R	
4227	27713-50			AR	
4227	27713-51			AR	
4227	27713-52			AR	
4227	27744			2	
6700 919381-15	27747			2	
4227	27825			1	
4727	2794A-19			1	
4227	2794A-23			1	
4640	2801			1	
4640	2802			1	
	28030		14 -	1	
			15 -14		
4850	28075AH		80 -29	1	
			141 -27		
4850	28080			1	
4602	2814		16 -58	1	
4602	2815		16 -76	1	
4602	2816-2		16 -57	1	
4602	2816-3		16 -73	1	
1ALB	282411		16 - 2	1	B307
1ALB	282412		16 -23	1	F480
1ALB	282413		16 -20	1	B491
	28374		101 -	1	
4872	2838			1	
4872	2842			1	
4872	284310			4	
	285385-502		48A-	1	
4227	28611		101 -17	1	
4227	28612		101 -18	1	
	28613		101 -	1	
	28621		101 -	1	
	28623		101 -	1	
	28631		15 -25	1	
	28635		15 -22	1	
	28637		15 -21	1	
	28640		15 -	1	
4850	28640A			1	
4850	28641		15 -20	1	
4850	28642			1	
4850	28644		15 -19	1	
	28645		15 -16	1	
4850	28647		15 -18	1	
4850	28662		15 -17	1	
	28677		15 -24	1	
4227	28691		101 -54	1	
	28692		101 -	1	
	287935			2	B492
	287959-2		104 -	1	
	287959-4		104 - 2	1	
	287959-6		104 -	1	
	28803		101 -14	1	
	2882		16 -69	1	
	2883		16 -74	1	
	2884		16 -55	1	
	28911		101 -51	1	
4227	29021-13			2	
4727	29021-17			1	
4227	29056-07			1	
4851	29082		15 -12	1	
4227	29536			2	
	29525		77 -	1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	29529		19 -	1	
4227	29567-117			1	
4823	2961			1	
4823	2963			1	
4823	2965			1	
4823	2966			1	
4823	2969			1	
4823	2970			1	
	29828-04		101 -11	1	
6500 441348-75	299001-1.750			5	
6500 441348-5	299001-2.500			1	
6800 NSL	3 DIA			+1	
6600 767747-3	3/16			75	
6530 501000-541	3/16 X 3/4 T3CV			20	
6600 745306-6	3/16 X 36			AR	
6530 501000-539	3/16 X 5/8 T3CV			10	
6700 408623-35	3/16X5/8TY3CV			2	
7100 449200-168	3/32			AR	
6530 501000-494	3/32 X 1/2 T3CV			10	
6530 501000-427	3/32 X 3/8 T2CV			10	
6600 745304-6	3/32 X 36			1SF	
6530 501000-497	3/32 X 5/8 T3CV			10	
6700 408610-45	3/32X3/8TY2CV			1	
6600 745312	3/4 X 36			AR	
6600 732685	3/8			1	
6600 947729-5	3/8 ID X 1/16W			AR	
6600 926525	3/8 ID X 1/8W			AR	
6700 733818	3/8-24X1/4			4	
8860 050000-775	3/8ID			AR	
6600 947729-5	3/8ID X 1/16W			1	
6600 926525	3/8ID X 1/8			14	
6600 380624-63	3/8ID.			AR	
6600 947730	3/8IDX.125			AR	
	3-1544-8			1	
4831	3-2847-2-1			1	
	3-348-8			1	
	3L1-8		157 -49	1	
1ALB	30-174696L			1	
1ALB	30-174696R			1	
1ALC	30-205408		33 -	1	
1ALC	30-205408-600			1	
	30-205408-600		33 -	1	
5505	3000		66 - 1	1	
			87 - 1		
			107 -27		
			109 - 8		
			139 - 1		
4846	300010			2	
4851	30017		14 -15	1	
			15 - 1		
6700 355401	30020			2	
6700 NSL	30021			2	
4851	30022-2		15 -10	1	
4851	30022-2A			1	
	30035		15 - 9	1	
7100 753200-211	3010.010X1			20	
4567	30100-3.5		84 -	1	
			141 -		
4846	301000		56 -16	2	
			57 -31		
4567	30102-1			1	
4851	30106		15 - 6	1	
4851	30107		15 - 4	1	
4851	30108		15 - 5	1	
4567	30111			1	
4567	30115			1	
	30125		15 -	1	
4851	30126		15 - 8	1	
4851	30127		15 - 7	1	
	30150		84 -41	1	
			141 - 2		
4567	30150-3.50			1	
	30150-3.50		84 -41	1	
			141 - 2		
4227	30235			2	
	302448			2	P148
1ALC	30300		52 - 1	1	
			138 -21		
1ALB	30301		20 -17	1	
			138 - 6		
1ALB	30301-1		20 -	1	
			138 - 7		
1ALB	30302		20 - 1	1	
			138 - 8		
1ALB	30302-1		20 -	1	
			138 - 9		
1ALB	30303		19 -22	1	
			138 -12		
1ALB	30303-1		19 -	1	
			138 -13		
1ALB	30304		19 - 1	1	
			138 -10		
1ALB	30304-1		19 -	1	
			138 -11		
4851	30315-1			2	
4846	303700		57 -	1	
4846	303704			2	
4846	303706			2	
4846	303707			2	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
4846	303708			2	
4851	30382			1	
4851	30382-1			1	
	304644A8-1		98 -30	1	
4227	30533			AR	
	30589		15 -13	1	
	30740-1		15 - 9	1	
4227	30742-02			2	
	30745		15 - 2	1	
4227	30751			2	
	30758-02		7 - 4	1	
1ALC	3094		133 -24	1	
			136 -10		
1ALC	3094-1		133 -	1	
			136 -		
1ALC	3095		132 -15	1	
			133 -27		
	3095-14		132 -14	1	
	3096		132 -19	1	
			135 -		
	3096-1		132 -	1	
			133 -		
	3097		132 -20	1	
			133 -		
	3097-1		132 -	1	
			133 -		
	91-179928L		32 -	1	
	91-179928R		32 -	1	
8880 739000-5147	91117			1	
7100 NSL	91212 1/16X3/A			2	
	911214-1L		48 -	1	
			69 -		
			140 -		
	911214-1R		48 -	1	
			69 -		
	91126-01		7 - 2	1	
	91128-01		7 -	1	
	91129-01		7 -	1	
	9114-1GG-1/8D		81 -	1	
8880 396321900	9127D			2	
4227	91361-01			2	
	91489		102 -	1	
4849	91491		68 -	3	
	91551-006-08		45 - 3	1	
4227	91551-009-16		6 -42	1	
			25 - 8		
4227	91551-020-20		27 -74	2	
			90 -30		
	91551-026-04		45 - 5	1	
	91551-033-06		45 - 2	1	
4227	91555-065-00		90 -28	1	
4227	91556-026-00		8 -64	1	
			89 -47		
4227	91556-027-00		8 -	1	
			89 -48		
4227	91573		7 -	2	
	916			1	
4227	91698-01			2	
4227	91792-08			1	
4227	91794			1	
4227	91795			1	
4248	918		87 -23	1	
			142 -25		
4227	91809-02			1	
4227	91813			1	
4227	91817			1	
8880 087610210	91832			1	
4227	91833			1	
4227	91949-20			1	
4227	91952-09			1	
8500 514178-5	92FL428		29 -	80	
	92008		56 -72	1	
			59 -57		
			101 -		
			111 -16		
			112 -		
			114 -17		
			115 -		
	92045		103 -	1	
	92061		101 -15	1	
	92088		101 - 6	1	
	92300		20 -28	1	
	92301		20 - 9	1	
	92302		19 -15	1	
			19 -30		
	92303		19 - 3	1	
			52 -14		
	92304-2		52 - 4	1	
	92304-4		52 -	1	
	92305		18 -	1	
	92306		18 -	1	
			19 -		
			20 -		
	92307		19 -	1	
			20 -		
4227	92447		101 -	1	
	92614		101 - 9	1	
	93K5		7 -26	1	
3360 NSL	93000-5		64 -48	1	
			138 -30		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
3360 072857260	33100-3		57 -26	3	
			138 -18		
1ALB	331066		79 -43	2	L110
	336446			1	Q60
1ALC	3394		132 -15	1	
			133 "		
4608	34A15-2		124 -61	1	
4608	34A15-3		127 -66	2	
8880 086400080	34138			2	
	3416-5A-A1		112 -72	1	
			116 -91		
	3416-5A-1A		115 -84	1	
	3419-5A-A1		112 -70	2	
			112A-67		
			113 -95		
			115 -86		
	34500		19 - 6	1	
			52 - 5		
4227	34375-06			2	
4227	34375-09			2	
4227	34784		7 - 3	2	
	35900-1A1A1		103A-50	1	
			143 "		
	#6		33 -20	1	
	36G2873		92 -33	1	
6500 510678	3600-82			1	
	36104-1H8A1		112A-42	1	
	3616		58 "	1	
			63 "		
			138 "		
	364		95 -24	1	
			96 -36		
4227	36412-33			5	
4227	36412-34			1	
4227	36454			1	
3330 399856980	36580-03			1	
4227	36605-04			1	
4851	36638		80 "		
			141 "		
4227	36704			2	
4227	36857-01			1	
4227	36884-02			1	
4227	36957-01			1	
4227	36962			1	
4227	36971		101 -53	2	
3360 072098060	37210			2	
4227	37227-01			2	
4227	37262			1	
7100 516400-196	#8			29	
	38095		55 -67	1	
4227	38693			1	
4227	38694-09			1	
4227	38694-10			1	
4502	39A4240			4	
4502	39A5305			5	
4502	3985435		33 "	4	
			33 -15		
	3985437		33 -18	1	
4502	3993922		144 "	2	
4227	39113			2	
4227	39426-02			2	
	39858-03		101 -18	1	
4227	39697-01			1	
4227	39697-02			1	
4227	39733-01			2	
4227	39827			2	
4227	39831-02			2	
	4-1048-1		53 "	1	
			138 "		
4880	4-1048-3			3	
	4-1053-1-10		70 "	1	
			73 "		
			140 "		
4880	4-1053-1-2		23 "	1	
			70 "		
			140 "		
	4-1544-1		54 -89	1	
			55 "		
4831	4-2243-7			1	
4831	4-2243-8			4	
	4-2547-12		"	1	
	4-2547-7			1	
4831	4-2547-7-1			1	
	4-2547-8			1	
	4-2947-1			1	
	4-547-10			1	
	4-547-5			1	
	4-947-5			1	
	4-648-76		59 "	1	
4831	4-648-76N1		59 -35	1	
			60 -21		
4831	4-846-75		83 "	2	
			84 -27		
			141 -19		
	4MB11182			2	
3400 456213	4NBC6122P			1	
4202	40D8445-2		80 -44	1	
4860	40R721		83 -11	1	
			141 -21		
	40R733			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
4808	400636W			3	
4808	400639			1	
4808	400644			3	
4804	401175		72 -19	4	
4808	401193			3	
4808	401633			1	
4808	401696-3			1	
4808	402579			3	
4808	402986			1	
4808	402994			1	
4808	403111			1	
4808	403238			1	
4808	403240			1	
	404/H//ARC3		94 "	1	
4808	404253			3	
4804	404331		72 -18	4	
4804	404369		72 -22	4	
	404380		72 -12	1	
4804	404382		72 -24	4	
4804	404383		72 -28	4	
	404384		72 -21	1	
4804	404384W			4	
4804	404385		72 -26	4	
4804	404386		72 -16	1	
4808	404422			3	
4808	404813			1	
	405101		72 -27	1	
	405274		72 -13	1	
4808	405381-4		71 "	1	
			72 "		
			140 "		
4205	405695			AR	
4205	405696			AR	
4808	405707		77 -81	1	
			108 -29		
			140 -48		
	405835		72 -33	1	
	405848		72 -36	1	
4808	405870		70 - 4	1	
			77 - 2		
			108 -31		
			110 "		
			140 -17		
3360 074570170	406019			1	
4804	406037		72 -15	1	
4205	406041			1	
4205	406092		72 "	1	
4205	406093		72 "	1	
4205	406345			2	
4808	406371			3	
6700 434038	406598			1	
	406680		72 -31	1	
	406765		72 -29	1	
4205	406893			1	
4205	406970			2	
3320 NSL	407028			1	
3360 072836020	410-10L13		55 "	3	
			56 "		
			58 "		
			59 "		
			60 "		
			138 "		
4268	410-10L2		55 "	3	
	410-10L3		58 "	1	
			138 "		
2319	4152356G3			6	
4108	411570L		48 -42	1	
			69 -38		
			140 -12		
4108	411570R		48 -43	1	
			80 -39		
			140 -13		
	412002		99 - 3	1	
			100 "		
4871	412405			1	
4108	412650			1	
4307	41271			3	
	413001		105 "	1	
8870 212000-275	413002		96 -34	11	
			100 -29		
			100 -45		
8870 212000-525	413003		91 -13	2	
8870 212000-585	413005		91 "	2	
2319	4131A41P1			2	
6319	4131445P1			6	
2319	4131446G13			2	
	4138115			1	
6319	4141119P1			1	
2319	4141791P3			1	
2319	4142174G96			1	
2319	4145538G20			1	
6319	4145552P1			1	
6319	4145552P4			1	
4227	41466-01			2	
4727	41473			5	
4227	41485			1	
4227	41486			2	
4227	41488-01			2	
4227	41488-02			2	
2919	4149117G3			2	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
6519	4149327P2			12	
2319	4149501G119			2	
2319	4149501G75			1	
4227	41498			1	
4808	414999			1	
4815	4152		54 -76	1	
2319	415234265			8	
2319	4152355P1			6	
4227	41712-02			2	
4227	41836			1	
4801	41970-3			6	
8850 111795	42A4307			2	
8850 111796	42A4309			2	
7700 549445	4283593-2			14	
	42D24-064		18 -	1	
			19 -		
			20 -		
6500 291865-5875	42173-2.500SH		ZA-	7	
			80 -		
6500 291865-58	42173-3.250SH		80 -	7	
	42173-3.7500SH		80 -	1	
	423DL1		8 -37	1	
	423DR1		8 -	1	
4227	423D2L		8 -	1	
4227	423D2R		8 -	1	
4227	423D3L		8 -	1	
4227	423D3R		8 -	1	
4227	423D4L		8 -	1	
4227	423D4R		8 -	1	
4221	4235			1	
4221	4235A			4	
6700 408641-485	42357-1			1	
	42535-3.000S		80 -	1	
6500 291840-58	42535-3.000SH			1	
4221	4255A			12	
	42737-3.00		80 -	1	
6500 909382	42737-3.000			1	
4205	4274		72 -	2	
	42770-25		69 -37	1	
4801	42773-36			3	
	42990-7.6255		59 - 7	1	
	43A10883		123 -37	1	
	43A10866		123 -38	1	
	43A10936		123 -39	1	
	43810934		123 -	1	
	43810935		123 -36	1	
4801	43103-28			2	
8880 NSL	43350-21			1	
4801	43597-8			3	
7100 422470	44 IN			46	
	44B11182		123 -	2	
	44B25259		142 - 3	1	
	4465437		117 - 4	2	
4502	4465443		117 - 5	1	
	440-10-8		121 -	1	
8870 556000-855	442001		91 -12	13	
			95 -16		
			96 -33		
			100 -30		
			100 -46		
			103A-36		
	447886			1	D448
	45-100		14 -	1	
			16 -26		
4625	45-108		16 -54	1	
	45A26507		84 -	1	
	45G25670			2	
	45M25160			2	
	450010-4			2	
1ALB	450010-6		9 -19	2	K5
	450010-7		9 -	1	
1ALB	450011		9 -23	2	K6
1ALB	450012		9 -33	2	D308
	450015		9 -29	4	D309
	450016			2	D310
1ALB	450017		9 -34	2	D311
1ALB	450018		9 -25	2	D312
1ALB	450019		9 -26	2	D313
1ALB	450021		9 -43	2	D314
4205	450093		?	1	
4205	450095			AR	
4205	450096			AR	
	450122			1	H93
	450122-58		4 -	1	
	450122-59		4 -	1	
	450122-81			1	
	450122-82			1	
	450122-89			1	
	450122-90		4 -	1	
	450122-91		4 -	1	
	450488-3L			2	
	450488L		66 -72	2	F481
			67 -42		
			84 -58		
			119 -17		
1ALB	450489		119 - 3	2	
	450489-3			2	
	450489-5			2	
	450552		112 -	1	
			112A-		

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	450552		113 -103	1	B493
	450641		119 - 7	2	
1ALB	450704		119 -	8	D317
	450745		70 -50	1	D318
4205	450983			1	
	451-1 1/4D		55 -89	1	
			56 -84		
			57 -44		
4205	451047			1	
4205	451050-4		72 -30	1	
	4512355P1			8	
	4512356G3			6	
	451404		119 -	2	E482
	451405			1	F482
	451405-3			4	
	451405-4L			2	
	451405-4R			2	
	451405-5L			2	
	451405-5R			2	
	451406		118 -	2	
	451406-11			2	
	451406-12			2	
	451406-13			4	
	451406-14			4	
	451406-15L			2	
	451406-15R			2	
	451406-17			4	
	451406-21			2	
	451406-23L			2	
	451406-23R			2	
	451406-24			2	
	451406-25		118 -	2	
	451406-26			2	
	451406-27			4	
	451406-27L		118 - 2	2	
	451406-27R		118 - 3	2	
	451406-28		118 -	2	
	451406-3			4	
	451406-30			2	
	451406-36			2	
	451406-4			4	
	451406-5			4	
	451406-5L			2	
	451406-5R			2	
	451406-6			2	
	451406-7			2	
	451406-8			2	
	451406-9			4	
	451407			2	
	451407-12L		119 -	2	
	451407-12R		119 -	2	
	451407-13L		119 -	2	
	451407-13R		119 -	2	
	451407-14		119 -	4	
	451407-3			2	
	451407-4			2	
	451407-5L			2	
	451407-5R			2	
	451407-6L		119 -	2	
	451407-6R		119 -	2	
	451407-600	X1	119 -	2	
	451407-601		119 - 1	1	
	451407-7L		119 -	2	
	451407-7R		119 -	2	
	451407-8			2	
	451407-9L			4	
	451407-9R			4	
	451408			1	H94
	451408-17			1	
	451408-18			1	
	451408-20		106 -	1	
			119 -		
	451408-21		106 -	1	
			119 -		
	451408-4			2	
	451408-7			1	
	451408-9			4	
	451412			1	H95
	451414			1	K7
4205	451425			AR	
4205	451426			AR	
	451429			1	F483
	451429-3			2	
	451429-4			2	
	451431			1	E483
	451431-201		105 -	1	
	451494		108 -	1	B494
1ALB	451577			2	
1ALB	451579-4L		66 -71	2	P269
			67 -41		P269
			84 -52		P269
1ALB	451579-4R			2	
	451580		118 - 4	8	B495
	451583		118 -	2	Q61
			119 -		Q61
	451583-600		118 -	2	
			119 -		
	451583-601		118 -	2	
			119 -		
1ALB	451584			4	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	451584		119 -	1	Q62
	451617		119 -	2	E484
	451617-3			2	
	451651		119 -	2	B496
9285	451656			2	
	451676			2	
	451680			2	E485
	451680-3			2	
	451681		119 -19	2	
	451697			1	E486
	451697-4			2	
	451729		47 - 4	2	F484
	451759			1	P270
	451740			1	P149
	451751-3			2	
	451782		126 -42	2	D320
	451783			1	D321
	451784			1	D322
	451789			1	D323
1ALB	451789-600		126 -	2	
	451807-15		100 -	1	
1ALB	451808		119 -	4	E487
1ALB	451809		119 -15	4	
	451829-3L			2	
	451829-3R			2	
	451829-4L		119 -	2	
	451829-4R		119 -	2	
	451829L		119 -16	2	
	451829R		119 -	2	
	451837		112 -	1	
			112A-		
			113 -		B498
1ALB	451838		26 -	1	K8
1ALB	451840		125 -33	1	D325
	451859		112 -	1	
			112A-		
			113 -102		E489
	451860		112 -	1	
			112A-		
			112A-100		
			113 -		E490
	451860-3		112 -	1	
			112A-		
			113 -		
	451860-5		112 -	1	
			112A-		
			113 -		
	451895			1	D326
1ALB	451895-3			2	
1ALB	451895-4			2	
4205	451941			1	
4205	451952			1	
6700 734774-3	451957			1	
4205	451967			1	
1ALB	451976		26 -11	1	D327
	451976-3		26 -	1	
	451976-4		26 -	1	
4205	451990			AR	
1ALB	452000		26 -	1	
			90 -42		
			143 -15		
	452000-10		26 - 6	1	
	452000-11			2	
	452000-12		26 - 6	1	
			26 - 7		
	452000-13		26 - 5	1	
	452000-14		26 -12	1	
	452000-15		26 -	1	
	452000-16		26 - 8	1	
	452000-3		26 -	1	
	452000-5			1	
	452000-6		26 - 5	1	
	452000-7		26 -	1	
	452000-8		26 - 4	2	
1ALB	452037		39 -	2	E492
	452057			4	B499
	452064-3		39 -23	2	
	452064-4			2	
	452064-5			2	
	452064-6		39 -24	1	
1ALB	452064L	*	39 -	1	L200
1ALB	452064R		39 -	1	
1ALB	452065		39 -	2	L201
	452065-3		39 -27	2	
	452065-4		39 -26	4	
1ALB	452066		39 -28	2	D328
	452067		39 -29	2	B500
1ALB	452068		39 -30	2	D328
	452068-3			2	
	452068-4			2	
1ALB	452071		39 -	2	D330
1ALB	452072		39 -35	2	D331
1ALB	452073		39 -34	2	D332
1ALB	452074		39 -33	2	D333
	452074-3			2	
	452074-4			2	
	452145		26 -10	1	D334
	452167		26 - 9	1	B501
	452188L			2	D335
	452188R			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	452189L			2	D336
	452189R			2	
	452190-3			4	
	452190-4			4	
	452190-5			4	
	452190L		119 -	2	D337
	452190R		119 -	2	
	452200			2	
	452231			4	
	452232			2	
	452233			2	
	452234			2	E493
	452237		119 -53	1	
1ALB	452238			2	
	452250			2	B503
1ALB	455757L			2	
	452276			1	H98
	452276-10		39 -	1	
	452276-8		144 -	1	
	452276-9		38 -	1	
	452277		39 -37	1	D338
	452278		38 -21	1	D339
	452299			1	K9
	452299-10L		37 -	1	
	452299-10R		37 -	1	
	452299-3L			1	
	452299-3R			1	
	452299-4L			1	
	452299-4R			1	
1ALB	452299-5L		37 - 1	1	
1ALB	452299-5R		37 - 2	1	
	452299-6		37 -	2	
	452300L		37 -11	1	K10
	452300-3L			1	
	452300-3R			1	
	452300R		37 -	1	
	452372			2	
	452401			2	B505
	452402			1	B506
	452457-6		42 -	1	
	452501			1	E494
	452532		125 -	1	
	452547		42 -	1	H97
	452547-3			1	
	452547-4			1	
	452547-5		42 -	1	
	452547-6			1	
	452547-8			1	
	452548		42 -	1	Q65
	452612		31 -	1	
			90 -		K11
			142 -52		K11
	452612-3			2	
	452612-5			2	
	452612-6		90 -	2	
	452612-7			2	
	452619		31 -	1	
			90 -		K12
			142 -53		K12
	452619-2			1	
	452620			1	D341
	452621			1	D342
1ALB	452693		118 - 5	2	E495
	452711			1	K13
	452712			1	P271
	452713			1	E496
	452714			1	E497
	452715			1	E498
	452716			1	E499
	452717			1	E500
	452718			1	E501
	452719			1	E502
	452720			1	E503
	452721			1	E504
	452722			1	E505
	452723			1	E506
	452724			1	P385
	452725			1	P386
	452726			1	P187
	452727			1	E507
	452728			1	E508
	452729			1	E509
	452730			1	E510
	452733			1	E511
	452735			1	E512
	452736			1	E513
	452842			2	D343
	452842-3			2	
	452847			1	E514
	452861			2	B507
	452912			1	D344
	452974			18	K14
	452924-10			18	
	452924-11			18	
	452924-12			18	
	452924-13			18	
	452924-14			18	
	452924-3			18	
	452924-4			18	
	452924-5			18	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	452924-6			18	
	452924-7			18	
	452924-8			18	
	452924-9			18	
	453004-10L			1	
	453004-10R			1	
	453004-11L			1	
	453004-11R			1	
	453004-14			2	
	453004-15			A	
	453004-16			AR	
	453004-17			AR	
	453004-18			AR	
	453004-19			AR	
	453004-20			AR	
	453004-21			AR	
	453004-3L			1	
	453004-3R			1	
	453004-32			2	
	453004-33L			1	
	453004-33R			1	
	453004-34L			1	
	453004-34R			1	
1ALC	453004-38L			1	
1ALC	453004-38R			1	
	453004-4L			1	
	453004-4R			1	
	453004-43L		3 -25 6 -11	1	
	453004-43R		3 - 4 -	1	
1ALC	453004-44L		4 -	1	
1ALC	453004-44R		4 -	1	
1ALC	453004-45L		4 -	1	
1ALC	453004-45R		4 -	1	
	453004-5L			1	
	453004-5R			1	
	453004-6L			1	
	453004-6R			1	
	453004-601L		4 -	1	
	453004-601R		4 -	1	
	453004-7L			1	
	453004-7R			1	
	453004-8L			1	
	453004-8R			1	
	453004-9L			1	
	453004-9R			1	
	453058			1	E515
	453059			1	E516
	453060			1	E517
	453061			1	E518
	453062			1	E519
3350 NSL	4531			2	
	453198		107 -	1	B508
	453206			1	E520
	453237			1	E521
	453238			1	E522
	453239			1	P272
	453243			2	D345
	453244			2	P150
	453261			2	E523
	453262			18	D347
	453276		108 -	1	D348
	453287		113 -53	1	L111
	453372		96 -29	1	E524
	453372-3			1	
	453372-600		96 -	1	
	453376			1	H98
	453377			1	H99
	453378			1	K15
	453389			1	E525
	453390			1	E526
	453391			1	E527
	453392			1	E528
	453404			1	K16
	453404-3			1	
	453433		144 -	1	
	453434			1	F486
	453435			1	F487
	453436			1	F488
	453454		93F-	1	
	453471		144 -	1	Q64
	453471-12		144 -	1	
	453471-13		144 -	1	
	453471-600			1	
	453471-601		144 -	1	
	453479			1	D349
	453491			1	D350
	453495			1	E529
	453497			1	B509
	453498			1	E530
	455544		105 -13 143 - 9	2	K17 K17
	455561			1	D351
	455571		105 -	2	K18
	455573		90 -	2	B510
	455596-3		105 -	1	D352
	455596-4		105 -	1	
	455597-3		105 -	1	D353
	455597-4		105 -	1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	455613			1	E531
	455619			1	E532
	455622			1	D354
	455623			1	D355
	455624			1	D356
	455625			1	D357
	455637			1	E533
	455667			1	E534
	455668		103 -	1	Q65
	455668-3		109 -21	1	
	455668-4			1	
	455668-5			1	
	455668-6			1	
	455745		118 - 8	1	B511
	455748			1	E535
	455749			1	K19
	455750			1	E536
	455752			1	H100
	455753			1	H101
	455754			1	K20
	455755			1	E537
	455795			1	E538
	455796			1	E539
	455797			1	E540
	455798			1	E541
	455810			2	B512
	455882			1	K21
	454016			1	E542
	454146		105 -12	2	E543
	454152			1	D358
	454154			1	D359
285	454225			2	B513
	454239			1	E544
	454240			1	K22
	454276			1	E545
	454298			1	Q189
	454299			1	Q190
	454300			1	Q66
	454313		113 -57 118 -51	1	D360 D380
4205	454338		72 -32	1	
3330 317537826	454340			2	
3340 307768781	454342			2	
4205	454345			1	
4205	454358			1	
4205	454359			1	
4205	454370			1	
4205	454370-1			1	
	454422		144 -	1	L135
	454488		100 -	1	K24
	454488-10		99 -23	1	
	454488-11		99 -	1	
	454488-3		100 -37	1	
	454488-4		100 -	1	
	454488-5			1	
	454488-6		100 -	1	
			149 -		
	454488-7		100 -	1	
	454488-8		100 -	1	
	454488-9		100 -	1	
			149 -		
	454498			1	D361
	454499		119 -	2	
	454499-500		119 -	2	
	454499-600		119 -	2	
	454508			1	D362
	454518			1	E546
	454543		30 -54	1	D363
	454548-3		43 -	1	D364
	454548-4		43 -	1	
	454548-5		43 -	1	
	454548-6		43 -	1	
	454600			1	E547
	454616			1	D365
	454657			1	B514
	454692		42 -	1	B515
	454699			1	
1ALB	454751		118 - 119 -	2	E548
	454751-4			2	
	454752			2	B517
	454754			1	
	454754-3			2	
	454754-4			2	
	454766			1	E549
	454781		119 -19	2	
	454795			1	E551
	454803			32	B519
	454862			1	E552
	454862-3			1	
	454869			2	L32
	454914			1	E553
	454924			1	F489
	454925			1	F490
	454926			1	F491
	454927			1	F492
	454928			1	F493
	454929			1	F494
	454930			1	F495
	454931			1	F496

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	454933			1	H104
	454934			1	H105
	454935			1	H106
	454936			1	H107
	454937			1	H108
	454938			1	H109
	454939			1	H110
	454940			1	H111
	454941			1	H112
	454942			1	H113
	454943			1	J1
	454944			1	J2
	454945			1	J3
	454946			1	J4
	454947			1	J5
	454948			1	J6
	454949			1	J7
	454950			1	J8
	454951			1	K25
	454952			1	K26
	454953			1	K27
	454954			1	K28
	454955			1	K29
	454956			1	K30
	454957			1	K31
	454958			1	K32
	454959			1	K33
	454967			1	B520
	455002			1	D366
	455019		89 -	1	B521
	455022			2	B522
	455046			1	E554
	455074			1	D367
	455076			2	D368
	455136			1	L33
	455198			1	D369
	455242			1	D370
1ALB	455257R			2	
	455358		119 -	2	E555
	455358-3		119 -10	2	
	455358-4		119 -11	2	
	455378			1	E556
	455379			1	K34
	455429			1	E557
	455435			1	B523
	455518			1	E558
	455560			1	K35
	455602			1	B524
	455623			1	D371
	455625			1	D372
	455626			1	D373
	455627			1	D374
	455628			1	D375
	455628-3			1	
	455628-4			1	
	455629			1	D376
	455631			1	D377
	455632			1	D378
1ALC	455660		107 -	1	D379
			120 -24		
	455673		109 -	1	P273
	455673-3			1	
1ALC	455673-600		98 -41	1	
			98 -41		
			109 - 9		
	455748			1	E559
	455777			1	K36
	455800			1	B525
	455800-3			1	
	455800-4			1	
	455840			1	B526
	455843			1	J9
	455844			1	J10
	455845			1	K37
	455846			1	F497
	455847			1	J11
	455848			1	J12
	455849			1	K38
	455850			1	F498
	455853			1	B527
	455858			1	B528
1ALC	455865		52 -	1	D380
			92 -		D380
	455865-3			1	
	455875			1	E560
	455884			1	D381
	455896		62 -	1	D382
	455904		112 -89	1	D383
			113 -89		D383
	455905		115 -78	1	D384
			116 -85		D384
	455966			1	A375
	455967-10		98 -	1	Q68
			142 -		Q68
	455967-11			1	
	455967-12		98 -		
			142 -		
	455967-13		98 -	1	
	455967-14		98 -	1	
	455967-15			1	
	455967-16		98 -	1	
			142 -26		
	455967-3		98 -	1	
			142 -		
	455967-4		98 -	1	
	455967-5		98 - 1	1	
	455967-6		98 - 2	1	
	455967-8			1	
	455967-9			1	
	456024			1	B529
	456025			1	P42
	456026		93 -15	1	E561
	456026-3			1	
	456028			1	D385
1ALC	456036-5		80 -10	1	D386
	456043		26 -	1	B530
	456048			1	D387
	456049			1	D388
	456050			1	D389
	456056		88 -	1	
	456056-3		88 -37	1	
	456056-4		88 -38	1	
			88 -39		
	456056-5			1	
	456056-6		88 -39	1	
	456056-7			2	
	456056-8			2	
	456056-9		88 -	1	
	456058			1	D390
	456059			1	D391
	456062-3		103 -	1	
			103A-		
	456062-4		104 - 9	1	
			103A-76		
	456062-7		103 -10	1	
			103A-75		
	456062-8		103 -	1	
			103A-		
	456088			1	E562
	456089			1	E563
	456094		93 -	1	K40
			94 -		K40
			142 -		K40
	456094-3			1	
	456094-4		93 -	1	
			94 -		
	456094-5			1	
	456094-6			1	
	456095		93 -	1	K290
	456095-13		93 -	1	
	456095-14		93 -	1	
	456095-17			1	
	456095-18		93 -	1	
	456095-3		93 -	1	
	456095-4			1	
	456095-5			1	
	456095-6			1	
	456095-600		93 -	1	
	456095-601		93 -	1	
	456095-602		93 -	1	
	456095-7		93 -	1	
	456095-8			1	
	456095-9			1	
	456096-10L			1	
	456096-10R			1	
	456096-11		103 -	1	K306
	456096-3		103 -	1	
	456096-4		103 -	1	
	456096-5L			1	
	456096-5R			1	
	456096-6			2	
	456096-7			1	
	456096-8			2	
	456096-9			1	
	456102			1	E564
	456104		88 -	1	B531
	456110		103 -	1	K41
			103A-		
	456110-4		103 -20	1	
			103A-		
	456131		103 -	1	B532
			103A-		
	456137			2	B533
	456137-9			2	
	456138			2	D392
	456138-3			2	
	456139			4	B534
	456140			2	D393
	456167			1	E565
	456185			1	K42
	456186			1	E566
1ALB	456211		19 -46	6	D394
			20 -45		D394
			33 -14		D394
	456218		42 -	1	Q69
	456220			1	B535
	456232		89 -	1	D396
	456248			1	D396
	456263			1	D397
	456266			1	D398

STOCK NO.	PART NUMBER	SUBSTITUTE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	456267			1	D399
	456269-10		91 -	1	
	456269-11		91 -	1	
	456269-3		91 -	1	
	456269-4			1	
	456269-5		91 -	1	
	456269-6			1	
	456269-600		91 -	1	
	456269-602		91 -	1	
	456269-603		91 -	1	
	456269-9		91 -	1	
	456283-3		88 -	1	
	456283-4		88 -	1	
	456283-8		88 -	1	
	456283-9		88 -	1	
	456287			1	P274
	456288			1	P588
	456297-6		97 -26	1	
	456300		100 -	1	
	456312			1	E567
	456313			1	E568
	456314			1	E569
	456315			1	E570
	456316			1	E571
	456317			1	E572
	456318			1	E573
	456319			1	E574
	456320			1	E575
	456321			1	E576
	456322			1	E577
	456323			1	E578
	456324			1	E579
	456325			1	F1
	456326			1	K43
	456327			1	F2
	456328			1	F3
	456329			1	F4
	456330			1	K44
	456331			1	F5
	456332			1	D400
	456333			1	F6
					F7
	456345			1	F8
	456346			1	F9
	456347			1	F10
	456356-3		86 -	1	
			103 -		
	456356-4		29 -	1	
	456356-7		85 -	1	
			103 -		
	456356-8		103 -	1	
	456356-9		103 -	1	
	456358			1	Q70
	456358-14		91 -	1	
	456358-15		91 -	1	
	456358-16		91 -	1	
	456358-17		91 -	1	
	456358-23		103 -	1	
	456358-3		29 -	1	
	456358-4		86 -	1	
			103 -		
	456358-5		91 -	1	
	456358-6		91 -	1	
	456359			1	
	456359-10		100 -	1	
			142 -		
	456359-11		108 -	1	
	456359-12		108 -	1	
	456359-13		108 -	1	
	456359-14			1	
	456359-15		100 -	1	
			142 -		
	456359-16			1	
	456359-17		100 -	1	
			142 -		
	456359-18		108 -	1	
	456359-19		100 -	1	
			142 -		
	456359-20		100 -	1	
	456359-21		108 -	1	
	456359-29		47 -	1	
	456359-3		87 -	1	
	456359-30		43 -	1	
			137 -		
	456359-31			1	
	456359-37		98 -	1	
	456359-4		88 -	1	
	456359-44		100 -	1	
	456359-5		108 -	1	
	456359-6			1	
	456359-7			1	
	456359-9		100 -	1	
			142 -		
	456372		88 -	1	
	456372-3		88 -46	1	
	456385			1	D401
	456388			1	F11
	456402			1	D402
	456407			1	D403
	456409			1	D404

STOCK NO.	PART NUMBER	SUBSTITUTE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	456411			1	
	456413			1	F12
	456416			1	F13
	456416-3			1	
	456416-4			1	
	456416-5			1	
	456416-6			1	
	456416-7			1	
	456419			1	F14
	456439			2	D405
	456452			1	D406
	456457			1	P275
	456457-3			1	
	456457-4			1	
	456485			1	K46
	456486			1	F15
	457494		118 -	1	
	457497		118 -	1	
	456505			1	F16
	456511			1	D407
	456514			1	D408
	456517			1	F17
	456518			1	D409
	457520			1	
	456520			1	K47
	456523			1	F18
	456524			1	F19
	456525			1	K48
	456599		88 -	1	B536
	456810			1	L112
	456838			1	B537
	456839			1	D414
	456845			1	K49
	456846			1	F20
	456847			1	K50
	456848			1	D417
	456852			1	A320
	456853		105 -	1	B538
	456854			1	D411
	456854-3			1	
	456854-4			1	
	456856			1	D412
	456857			1	D413
	456869			1	
	456891			1	K51
	456894			1	F499
	456721			1	K52
	456721-3			1	
	456721-4			1	
	456721-5			1	
	456723-6			1	
	456721-7			1	
	456723-8			1	
	456722			1	B539
1 ALB	456727		44 -	1	D415
	456735			1	D416
1 ALC	456748		80 -	1	F21
			83 -		F21
			84 -		F21
	456748			1	F22
	456798			1	B540
	456799			1	B541
	456800			1	D417
	456804			1	F23
	456814		42 -19	1	B542
	456815		42 -20	1	B543
	456823			1	F24
	456824-4			1	
	456824-6		108 -	1	D418
	456838		99 -	2	F500
			100 -		F500
			107 -		F500
	456847			1	F25
	456861		79 -48	1	B544
	456862		79 -49	1	B545
	456899			1	D419
	456900			1	B546
	456918			1	F26
	456928		144 -	1	K53
	456933			1	B547
	456949			1	K54
	456950			1	K55
	456951			1	K56
	456964			1	F27
	456965			1	K57
	456966			1	F28
	456967			1	F29
	456972			1	F501
	456973			1	J13
	456974			1	J14
	456975			1	K58
	456976			1	F502
	456977			1	J15
	456978			1	J16
	456979			1	K59
	456980			1	F503
	456981			1	J17
	456982			1	J18
	456983			1	K80
	456984			1	F504

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	456985			1	J19
	456986			1	J20
	456987			1	K81
	456988			1	F505
	456992			1	F506
	456993			1	F507
1ALC	457	P1	31 -	1	
			31A-		
1ALC	457-1		31A-10	1	
1ALC	457-2		31A-11	1	
1ALC	457-3		31A-12	1	
1ALC	457A			1	
	457000			1	L34
	457004			1	D420
	457005			1	D421
	457005-3			1	
	457005-4			1	
	457006			1	J21
	457007			1	K62
	457008			1	J22
	457009			1	J23
	457010			1	K63
	457011			1	J24
	457012			1	J25
	457013			1	K64
	457014			1	J26
	457015			1	K65
	457016			1	K66
	457017			1	F30
	457018			1	K67
	457019			1	F31
	457020			1	F32
	457021			1	F33
	457022			1	F34
	457028			1	F35
	457054			1	F36
	457056		144 -	1	
	457059			1	D422
	457061			1	F37
	457062			1	F38
	457063			1	F39
	457064			1	F40
	457069			1	K68
1ALC	457070		47 -	1	B548
	457077			1	F41
	457079			1	K69
	457086			1	D423
	457104			1	F42
	457105			1	K70
	457106			1	F43
	457107			1	F44
	457108			1	F45
	457109			1	F46
	457110			1	F47
	457111			1	F48
	457112			1	F49
	457113			1	F50
	457126			1	F51
	457127			1	F52
	457128			1	F53
	457129			1	P276
	457130			1	F54
	457131			1	F55
	457132			1	F56
	457133			1	F57
	457134			1	F58
	457135			1	F59
	457136			1	F60
	457160			1	K71
	457170			1	K72
	457171			1	F61
	457172			1	F62
	457180			1	A321
	457187			1	F63
	457188			1	F64
	457189			1	F65
	457194			1	K73
	457195			1	K74
	457199			1	K75
	457203		41A-	1	Q191
	457203-5			1	
	457203-6			1	
1ALC	457203-8		41A-30	1	
	457203L		▼41A-35	1	
1ALC	457205		41A-25	1	
	457206		41A-26	1	D425
	457207			1	D426
			41A-24		
1ALB	457209		44 -61	1	D427
	457210		39 -	1	L113
			40 -		L113
	457215			1	B549
	457224			1	F66
	457225			1	F67
	457226			1	F68
	457227			1	F69
	457228			1	K76
	457229			1	F70
	457230			1	F71
	457231			1	F72

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	457232			1	F73
1ALB	457234		84 -55	2	P151
1ALB	457247		42 -43	1	L250
			44 -46		L250
	457248			1	F74
	457250			1	B550
	457251			1	B551
	457252		44 -	1	B552
1ALB	457253		44 -	1	K77
	457258			2	
	457259-20		142 -	1	
	457269			1	F75
	457270			1	K78
	457271			1	F76
	457272			1	D428
	457296			1	F77
	457297			1	F78
	457298			1	F79
	457306			1	F80
	457310			1	F81
	457311			1	K79
	457312			1	F82
	457386			1	F83
	457393			1	B553
	457407			1	A350
	457426		112 -79	2	B554
			113 -79		B554
			115 -88		B554
			116 -75		B554
	457440		112 -	1	B555
			113 -		B555
	457441		115 -	1	D430
			116 -		D430
	457457			1	D431
1ALC	457469		42 -12	1	P277
			45 -30		P277
1ALC	457470		42 - 7	1	F85
	457471		42 - 5	1	D432
	457472		42 -	1	P66
	457473		42 -	1	P278
	457473-5		42 -11	1	
	457478		110 -	2	D433
	457486			1	F508
	457491		119 -	1	F86
	457492		118 -11	1	
	457493			1	D435
	457495		118 - 9	1	
1ALC	457496			1	
	457499			1	D437
	457502		105 -	1	Q71
	457502-4		105 -	1	
	457502-5		105 -15	1	
	457502-6		105 -16	1	
	457502-7		105 -	1	
	457507L			2	F88
	457507R			2	
	457519		32 -	1	K81
	457520				
	457520-10		119 -18	1	
	457520-11		119 -54	1	
	457520-12			2	
	457520-3			1	
	457520-4			1	
	457520-5			2	
1ALC	457520-500			2	
	457520-6			2	
1ALC	457520-600			2	
1ALC	457520-601		106 -	2	
			119 -		
1ALC	457520-602		106 -	2	
			119 -		
	457520-603		106 -	1	
			119 -		
	457520-604		106 -	1	
			119 -		
	457520-7			1	
	457520-8		119 -	1	
	457520-9		119 -	1	
	457538			1	P152
	457539			1	B557
	457540			1	B558
	457541			1	B559
	457542			1	D438
	457543			1	P67
	457549			1	F89
	457552			1	F90
	457563			1	B561
	457565		42 -	1	P68
1ALC	457566		42 - 9	1	D439
	457571		119 -	2	P279
	457571-600		119 -12	2	
	457577		42 -	1	D440
	457584L		9 -	1	P153
			50 -		P153
	457584R		9 -	1	
			50 -		
	457600		45 -31	1	B562
	457601		45 -32	1	B563
	457603			1	F91
	457604			1	F92

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	457614			1	A404
1ALC	457676		56 -48	1	D441
			57 -92		D441
	457685-23		93 -	1	
	457685-27		93 -	1	
	457685-31		93 -	1	
	457685-35		93 -	1	
	457685-5		93 -	1	
	457702			1	A429
	457703			1	A405
	457704			1	A351
	457705			1	P30
	457706			1	A373
	457707			1	A352
	457708			1	P31
	457709			1	P32
	457710			1	P33
	457711			1	P23
	457713			1	P24
	457714			1	P34
	457719			1	P35
	457721			1	P36
	457723			1	P25
	457724			1	A355
	457725			1	A309
	457726			1	A323
	457727			1	A324
	457728			1	A413
	457729			1	A356
	457730			1	A325
	457731			1	A326
	457732			1	A327
	457733			1	A310
	457734			1	A328
	457735			1	A329
	457736			1	P15
	457737			1	A428
	457740			1	D442
	457746-10		100 -	1	Q72
			143 -		Q72
	457746-11		100 -	1	
	457746-12		100 -	1	
	457746-14		100 -	1	
			143 -		
	457746-15		100 -	1	
			143 -		
	457746-16		100 -	1	
	457746-17		100 -	1	
	457746-19		100 -	1	
			143 -		
	457746-21		100 -	1	
			143 -		
	457746-23		100 -	1	
	457746-3		100 -	1	
	457746-4		100 -	1	
	457746-6		100 -	1	
			143 -		
	457746-7		100 -	1	
	457746-8		100 -38	1	
	457746-9		100 -	1	
	457751			1	F93
	457758		144 -	9	L251
	457759			1	A311
	457773			1	F94
	457779			1	P20
	457782			1	P19
	457783			1	A353
	457784			1	P12
	457785			1	P26
	457798		98 -	1	D443
	457806			1	B565
	457807		100 -	1	Q192
			142 -		Q192
	457807-10		100 - 2	1	
	457807-11		100 -	1	
	457807-12		100 -	1	
	457807-13		100 -	1	
	457807-3		100 -	1	
	457807-4		100 -	1	
	457807-5		100 -	1	
	457807-500		100 -	1	
	457807-6		93 -19	2	
			93A- 8		
			94 -		
			100 -27		
	457807-600		100 -	1	
			142 -		
	457807-601		100 -	1	
			142 -		
	457807-602		100 -	1	
			142 -		
	457807-603		100 -	1	
	457807-7		100 -	1	
	457807-8		100 -	1	
	457807-9		100 -	1	
	457808			1	B566
	457809			1	D444
	457812			1	D445
	457813		93A- 6	2	
			100 -		L116

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	457814		93A- 7	1	
			100 -		B567
	457816			1	F509
	457817			1	K82
	457818			1	J27
	457819			1	J28
	457820			1	F510
	457821			1	K83
	457822			1	J29
	457823			1	J30
	457824			1	F511
	457825			1	K84
	457826			1	J31
	457827			1	J32
	457828			1	F512
	457829			1	K85
	457830			1	J33
	457831			1	J34
	457832			1	F513
	457833			1	K86
	457834			1	J35
	457835			1	J36
	457836			1	F514
	457837			1	K87
	457838			1	J37
	457839			1	L222
	457865-10			1	
	457865-13		93 -	1	J38
	457865-17			1	
	457865-20		93 -	1	
	457865-21			1	
	457865-22		93 -	1	
	457865-23		94 -	1	
	457865-24		93 -	1	
	457865-25		93 -	1	
	457865-27			1	
	457865-29		93 -	1	
	457865-3		93 -	1	
	457865-30		93 -	1	
	457865-31		94 -	1	
	457865-32		93 -	1	
	457865-33		93 -	1	
	457865-34		93 -	1	
	457865-35			1	
	457865-38		93A-	1	
	457865-41		93 -	1	
	457865-42		93 -	1	
	457865-43		93 -	1	
	457865-44		93 -	1	
	457865-45		93 -	1	
	457865-46		93 -	1	
	457865-5		94 -	1	
	457865-6		93 -	1	
	457865-7		93 -	1	
	457865-8			1	
	457865-9		93 -	1	
			94 -		
	457866		93 -	1	K88
			142 -		K88
	457866-10		93 -	1	
	457866-6		93 - 2	1	
			94 -		
	457866-600		93 -	1	
			94 -		
			142 -		
	457866-601		93 -	1	
			94 -		
			142 -29		
	457866-602		93 -	1	
	457866-8		93 -	1	
	457884			1	D446
	457885			1	D447
	457889			1	P154
	457890		93A- 9	1	P280
	457891			1	P281
	457892			1	L253
	457893			1	K89
	457894			1	K90
	457895			1	K91
	457902			1	P29
	457904			1	L254
	457905			1	F96
	457906			1	L255
	457907			1	L256
	457908			1	L257
	457909		100 -	1	K92
			142 -		K92
	457909-4		100 -	1	
	457909-5		100 -	1	
	457909-600		100 -	1	
			142 -		
	457909-601		100 -	1	
	457909-7		100 -	1	
	457909-8		100 -	1	
	457909-9		100 -32	1	
	457915			1	D450
	457916			1	D451
	457917			1	D452
	457918			1	L258
	457919-10		93 -	1	J39

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	457919-12		93 -	1	
	457919-15		93 -	1	
	457919-16			1	
	457919-17		93 -	1	
	457919-18		93 -	1	
	457919-19		93 -	1	
	457919-20		93 -	1	
	457919-21		93 -	1	
	457919-22		93 -	1	
	457919-23		93 -	1	
	457919-26			1	
	457919-28		93 -	1	
	457919-29		93 -	1	
	457919-3		93 -	1	
	457919-30		93 -	1	
	457919-31		93 -	1	
	457919-32		93 -	1	
	457919-5		93 -	1	
	457919-6		93 -	1	
	457919-7			1	
	457919-8		93 -	1	
	457919-9			1	
	457920			1	L259
	457921			1	L260
	457922-3		100 -	1	K89
	457922-4		100 -	1	Q75
	457922-5		100 -	1	
	457922-6		100 -	1	
			143 -		
	457922-7		100 -	1	
	457922-8		100 -	1	
			143 -		
	457924			1	P37
	457925			1	P38
	457926			1	P39
	457927			1	P27
	457928			1	A359
	457929			1	A417
	457930			1	A360
	457946			1	A334
	457969-601		142 -28	1	
	457972			1	P155
	457975			1	A418
	457976			1	A335
	457977			1	Q193
	457988			1	A361
	457989			1	A362
	457991			1	A419
	458		31A- 1	1	
	458005			1	D453
	458021			1	B568
	458029			1	D454
	458033			1	F97
	458038			1	L202
1ALB	458041		121 -	1	B561
	458042			1	P156
	458043			1	F98
1ALB	458044		55 - 7	2	D455
			56 - 7		D455
			57 - 7		D495
	458054		108 -	1	D458
	458065		53 -29	1	B570
	458066		88 -	1	Q74
	458066-3		88 -	1	
	458066-5		88 -	1	
	458066-7		88 -	1	
	458069			1	A313
1ALC	458081		53 -19	3	B571
	458087			1	F99
	458091			1	B572
	458107			1	P28
	458110			1	P14
	458117			1	P282
	458118			1	D457
	458119			1	D458
	458122			1	B573
	458123			1	P283
	458133			1	F101
	458155		144 -	2	F102
	458163			1	D459
	458170		112 -52	1	D460
			113 -51		D460
	458189			1	K94
	458190			1	K95
	458191			1	K96
	458195			1	K97
	458196			1	J40
	458197			1	K98
	458198			1	J41
	458199			1	K99
	458200			1	F315
	458201			1	J42
	458202			1	K100
	458203			1	J43
	458204			1	K101
	458205			1	F316
	458206			1	J44
	458207			1	K102
	458208			1	J45
	458209			1	K103

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	458225			1	F103
	458226			1	F104
	458241			1	D461
	458258			1	F105
	458259			1	F106
	458285			1	F107
	458291			1	P284
	458315			1	B574
	458327			1	K104
	458328			1	K105
	458329			1	K106
	458365			1	A420
	458366			1	A421
	458372			1	
	458372			1	K107
	458373			1	K108
	458379			1	A364
	458380			1	P18
	458385			1	A338
	458387			1	P17
1ALB	458433		42 -	1	D462
	458445			1	F108
			118 -59		
	458469			1	A365
	458470			1	A340
	458471			1	A341
	458472			1	A342
1ALB	458480		44 -	2	B575
	458488-7			1	
	458488-8			1	
	458493			1	F109
	458494			1	K109
	458495			1	F110
	458496			1	F111
	458497			1	F112
	458498			1	K110
	458500			1	F113
	458501			1	F114
	458502			1	F115
	458503			1	F116
	458504			1	K111
	458505			1	K112
	458506			1	K113
	458507			1	F117
	458508			1	F118
	458509			1	F119
	458510			1	F120
	458511			1	F121
	458512			1	F122
	458513			1	K114
	458514			1	K115
	458516			1	P285
	458517			1	F124
	458518			1	F125
	458520			1	K116
	458524			1	L35
	458538			1	B576
	458539			1	P69
	458540			1	B577
1ALB	458549		126 -	1	D463
	458553		126 -11	1	D464
	458554		126 -10	1	D465
	458555		126 - 9	1	D466
	458556		126 - 8	1	D467
	458558		65 - 5	1	D468
	458575			1	A343
	458598		118 -	1	B578
	458638		119 -	1	L115
	458640			1	C1
	458670			1	F126
	458672			1	C2
	458709			1	P157
	458736			1	A366
	458761			1	D479
	458767			1	K117
	458768			1	F517
	458769			1	F518
	458771			1	C3
	458774			1	J46
	458775			1	K118
	458776			1	J47
	458777			1	K119
	458778			1	J48
	458779			1	K120
	458780			1	J49
	458781			1	K121
	458782			1	J50
	458783			1	K122
	458784			1	J51
	458785			1	K123
	458786			1	F127
	458787			1	F128
	458788			1	K124
	458800		112 -54	1	C4
			112A- 8		
	458804			1	D471
	458809			1	F519
	458810			1	J2
	458811			1	K125
	458812			1	J53

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	458813			1	J54
	458814			1	F520
	458815			1	J55
	458816			1	K128
	458817			1	J56
	458818			1	K127
	458819			1	F521
	458820			1	J57
	458821			1	K128
	458822			1	J58
	458823			1	J59
	458824			1	F522
	458825			1	J60
	458826			1	K129
	458827			1	J61
	458828			1	K307
	458829			1	F523
	458830			1	J62
	458831			1	Q75
	458832			1	J63
	458833			1	K131
	458834			1	F524
	458835			1	J64
	458836			1	K132
	458837			1	J65
	458838			1	K308
1 ALC	458845		52 -	1	F129
1 ALC	458846		52 -	1	B472
			62 -		D472
	458847			1	D479
	458855		120 -	1	
	458874		120 -25	1	
1 ALC	458877		119 -53	2	
	458878		119 -	1	D474
	458887		93 -	1	
			94 -		
	458887-3		93 -	1	
			94 -		
	458888			1	D475
	458889		93 -	1	C5
			94 -		C5
			97 -42		C5
			97 -46		
			98 -		C5
	458889-3		97 -	1	
			98 -		
	458890		97 -	1	C6
			98 -		C6
	458893		98 -21	1	P286
	458893-3		97 -	1	
			98 -		
	458893-500		97 -	1	
			98 -		
	458895		97 -47	1	
			98 -		D476
	458898			1	C7
	458903			1	P70
	458905			1	C8
	458957			1	F130
	458958			1	K291
	458959			1	D477
	458960			1	D478
	458961		52 -36	1	P159
	458965		87 -	1	F525
			103 -		F525
	458965-3		87 -	1	
	458966			1	C9
	458968-10		108 -	1	P360
	458968-4		108 -	1	
	458968-5		108 -	1	
	458968-7		108 -	1	
	458971		A1A-29	1	C10
	458972			1	A422
	458973			1	P40
	458977			1	P161
	458984			1	D480
	458998			1	D481
	459004			1	A344
	459005			1	P13
	459006			1	A345
	459008	†		1	C11
	459009		88 -	1	
			142 -11		Q76
	459009-501		88 -	1	
			142 -		
1 ALC	459010		88 -	1	Q77
	459010-11		88 -	1	
	459010-12		88 -32	1	
	459010-4		88 -32	1	
	459010-5		88 -	1	
	459010-500			1	
	459010-8		88 -	1	
	459012			1	A424
	459013			1	A425
	459014			1	D482
	459015		25 ✗	1	F131
	459026			1	D483
	459031		112 -14	1	
			112 -16		D484
			113 -18		D484

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	459031		114 -12	1	
			115 -39		D484
			116 -43		D484
	459034			1	C12
	459035			1	C13
	459036			1	C14
	459037		84 -	1	Q194
	459037-10		84 -31	1	
	459037-11		84 -	1	
	459037-12		84 -21	1	
	459037-3		84 -16	1	
	459037-5		84 -20	1	
	459037-6		84 -33	1	
	459037-7		84 -18	1	
	459037-8		84 -23	1	
	459037-9		84 -34	1	
	459038		112 -56	1	C15
			112A-56		
			113 -55		C15
	459059			1	D485
	459059-3		88 -	1	
	459059-4		88 -	1	
	459063			1	P16
	459064-3			1	
	459066			1	A367
	459071			1	A314
	459073			1	D486
	459080			1	F132
	459081			1	F133
	459082			1	K134
	459084			1	F134
	459086			1	K135
	459087			1	F135
	459088			1	K136
	459100			1	A347
	459101			1	A348
	459124		89 -38	1	K137
	459125			1	F136
	459126			1	C16
	459129			1	C17
	459130			1	F137
	459144			1	C18
	459153		89 -	1	D487
	459154			1	F138
	459155			1	F139
	459156			1	F140
	459157			1	F141
	459159			1	C19
	459159-3		89 -	1	
	459163			1	D488
	459167			1	K138
	459168			1	K139
	459169			1	F142
	459174			1	P162
	459175			1	P71
	459176			1	P163
	459178		72 -46	1	F143
	459183			1	L36
	459185-10		46 -	1	
			107 -		
			120 -		
			121 -		
	459185-3		46 - 1	1	
			107 -		
			120 -		
			121 -		
	459185-4		46 - 2	1	
			109 -		
			120 -		
1 ALC	459185-5		120 -	2	
	459185-7		46 -	1	
			107 -		
			120 -		
			121 -		
	459185-8		46 -	1	
			109 -12		
			120 -		
	459185-9		120 -	1	
	459186		120 -	1	P287
	459186-3		120 -31	1	
	459187			1	D489
	459189		120 -29	1	D490
	459190		120 -33	1	P164
1 ALC	459191		120 -45	1	D491
			121 -		D491
	459192		107 -	1	
	459193			1	L37
	459194			1	
	459194-4		93A-	1	D492
	459195			1	D493
	459199			1	L38
	459207			1	Q78
	459207-6			1	
	459208			1	C20
1 ALC	459209		52 -71	1	P165
			62 - 8		P165
	459210		80 -	1	F144
	459211		112 -50	1	C21
			115 -44		C21
	459223			1	A426

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	459225L			1	
	459225R			1	
1ALC	459228		80 -25	1	D494
	459231		93 -	1	
	459232			1	C22
	459233			1	D495
	459234			1	P288
	459235		80 -27	1	C23
	459243			1	P289
	459244			1	D496
	459250			1	K140
	459251			1	K141
	459252			1	F146
	459253			1	K142
	459254			1	F147
	459255			1	F148
	459256			1	K143
	459257			1	K144
	459258			1	K145
	459273			1	C24
	459277			1	D497
	459278			1	F149
	459281		93A- 5	1	
			94 -		F150
1ALC	459286		52 -70	1	P290
			57 -42		P290
	459291			1	P166
	459292			1	P291
1ALC	459307		78 -26	1	P292
	459310			1	P293
	459311		109 -	1	C25
	459313			1	P294
	459317		128 -20	1	
	459318		128 -49	1	
	459319		112 -48	1	C26
			113 -48		C26
			115 -42		C26
			116 -46		C26
	459320		112 -49	1	C27
			113 -49		C27
			115 -43		C27
			116 -47		C27
	459329			1	D498
	459331			1	D499
	459333-11		107 -	1	D500
	459333-3		109 -	1	P167
	459333-4		107 -	1	
	459334			1	F151
	459336		125 -55	1	
					C28
	459337		125 -54	1	
					D501
1ALC	459339		12 -63	3	C29
			125 -56		
			128 -57		
	459341			1	C30
	459342			1	P72
	459343			1	C32
	459344			1	P73
	459349			1	D502
	459350			1	D503
	459351			1	D504
	459352			1	P168
	459353			1	P169
	459354			1	P170
	459355			1	D508
	459356			1	D509
	459357			1	D510
	459358			1	D511
	459359		12 -88	1	
	459361			1	D513
1ALC	459363		12 -33	2	D514
	459367		87 -	1	P171
	459376		62 -	1	
	459377		112 -80	1	C34
			113 -80		C34
			115 -69		C34
			116 -76		C34
	459379		87 -	1	P172
	459383		125 -57	1	
					F152
1ALC	459384		125 -58	1	
					D517
	459385		125 -15	1	D518
	459389			1	C35
	459394			1	F153
	459395			1	C36
	459396			1	D519
	459402		118 -	1	
	459404		127 -18	1	
1ALC	459405		127 -24	1	
	459408			1	F154
	459409			1	F155
	459410			1	P295
	459410-3		93A-	1	
	459414-7		87 -	1	F157
	459414-8		87 -	1	
	459415			1	C37
	459416			1	C38
	459420-11		41 -	1	L225

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICRO IND
	459420-3		41 -	1	
	459420-4		41 -	1	
1ALC	459420-5		41 -28	1	
	459420-6		41 -48	1	
	459420-7		41 -	1	
	459420-8		41 -25	1	
	459421		41 -35	1	L19
	459422			1	L39
	459423		41 -33	1	L19
	459424		41 -34	2	L21
	459425		41 -38	1	L19
	459426		41 -36	1	P29
	459427			1	P17
	459428-12		42 -	1	L22
	459428-3		42 -	1	
	459428-4		42 -	1	
	459428-5L		42 -	1	
	459428-5R		42 -	1	
	459428-6		42 -31	1	
	459428-7		42 -	1	
	459428-8		42 -	1	
	459429		41 -39	1	L40
			42 -34		L40
	459430		42 -35	1	L41
	459431		43 -	1	J66
			44 -		J66
	459432		41 -53	1	P17
			44 -36		P17
	459433		44 -38	1	P38
	459434		41 - 2	1	L19
	459435		42 -	1	P17
			44 -		P17
	459436		127 -11	1	
	459438		41 -	1	L19
	459441			1	D52
	459442			1	C39
	459443			1	D52
	459446			1	D52
	459449		119 -51	1	
	459453		41 -	1	L20
	459454			1	C40
1ALC	459455			1	P29
					P19
	459456			1	F16
	459457			1	F16
	459459			1	F16
	459461			1	F16
	459462			1	F16
	459465			1	K14
	459466			1	K14
	459467			1	K14
	459468			1	K14
	459469			1	F16
	459470		118 - 9	2	
	459470-3		118 -	1	
	459474		127 -12	1	
	459484		115 -24	1	F16
			116 -26		F16
	459485		125 -	1	F16
	459485-3		125 -	1	
	459491		68 -	1	
			144 -		
	459504			1	D52
	459506			1	F16
	459507			1	P17
	459508		118 -12	1	
	459509		118 -11	1	
	459510			1	P29
	459513			2	
1ALB	459522		89 -	1	D53
	459535		88 -	1	
			142 -		
	459535-3		88 -	1	
	459539			1	F17
	459540			1	F17
	459541			1	F17
	459542			1	F17
	459543			1	F17
	459544			1	F17
	459545			1	F17
	459546			1	F17
	459547			1	F16
	459548			1	F16
	459549			1	K15
	459556		88 -36	1	
	459556-4		88 -	1	
	459556-5		88 -	1	
	459557		88 -	1	
	459559			1	L20
	459560			1	K15
	459561			1	K15
	459562			1	J67
	459563			1	J68
	459564			1	J69
	459565			1	J70
	459566			1	J71
	459567			1	J72
	459568			1	K15
	459569			1	K15
	459570			1	K15

STOCK NO	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	459571			1	K156
	459572			1	K309
	459573			1	K158
	459574			1	K159
	459575			1	F526
	459576			1	F527
	459577			1	J73
	459578			1	J74
	459579			1	J75
	459580			1	J76
	459581			1	J77
	459582			1	J78
	459583			1	K160
	459584			1	K161
	459585			1	K162
	459586			1	K163
	459587			1	K164
	459588			1	K165
	459589			1	K166
	459590			1	F528
	459591			1	F529
	459592			1	J79
	459593			1	J80
	459594			1	J81
	459595			1	J82
	459596			1	J83
	459597			1	J84
	459598			1	K167
	459599			1	K168
	459600			1	K169
	459601			1	K170
	459602			1	K171
	459603			1	K172
	459604			1	F182
	459604-3		96 -	2	
	459604-5		119 -	2	
	459609			1	P501
			59 -		
	459610			2	P178
	459630			1	
	459630			1	D531
	459630-5			1	
	459631			1	D532
	459632			1	C42
	459633			1	P74
	459634		14 -	1	D533
	459634-5		14 -39	1	P179
	459635			1	C44
	459641			1	P180
	459642-11		41 -	1	J85
	459642-12		41 -	1	
	459642-13		41 -	1	
	459642-14		41 -	1	
	459642-3		41 -	1	
	459642-4		41 -	1	
	459642-5		41 -	1	
1ALC	459642-6		41 -21	1	
1ALC	459642-7		41 -20	1	
1ALC	459642-8		41 - 5	1	
1ALC	459642-9		41 -14	1	
	459656			1	F184
1ALC	459657		32 -21	6	C45
1ALC	459658L		32 -22	3	P181
1ALC	459658R		32 -23	3	
	459659			1	C46
	459674			1	Q79
	459676			1	Q195
	459689-4		104 -	1	
			105 -		
	459693			1	C47
	459695			1	J86
	459684			1	F185
	459685			1	K174
	459689-3		104 -	1	D535
			105 -		D535
	459695			1	F186
	459696			1	K175
	459697			1	K292
	459698			1	C48
	459699			1	C49
	459700			1	C50
	459701		*	1	F187
	459702			1	D536
	459703		64 -30	1	F188
	459705			1	Q80
	459706			1	F189
	459707			1	D537
	459708			1	C51
	459709			1	C52
	459714			1	K176
	459715			1	F190
	459716			1	K177
	459717			1	F191
	459720			1	Q81
	459721			1	Q82
	459723		65 -	1	
	459724			1	Q83
	459727			1	K178
	459728			1	C53
	459729			1	D538

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	459751			1	C54
	459752			1	C55
	459753			1	F192
	459754			1	F193
	459755			1	F194
	459756			1	P302
	459757			1	K179
	459759			1	P303
	459761			1	K180
	459762			1	D539
	459764			1	Q84
	459765			1	P182
	459766			1	D540
	459767			1	D541
	459768			1	F196
	459770			1	F197
	459771			1	F198
	459773			1	K181
	459775			1	F199
	459776			1	F200
	459777			1	F201
	459787			1	Q85
	459789			1	P304
	459790			1	K182
	459791			1	F202
	459792			1	F203
	459798			1	Q86
	459839			1	P183
	459851			1	F204
	459852			1	F205
	459853			1	K183
	459854			1	K184
	459855			1	K185
	459857			1	C56
	459858			1	K186
	459859			1	F206
	459861			1	F207
	459862			1	D542
	459875			1	K187
	459879			1	K188
	459880			1	K189
	459881			1	K190
	459882			1	K191
	459883			1	K192
	459884			1	F208
	459885			1	K193
	459895			1	P184
	459896			1	L120
	459897			1	L121
	459898			1	F209
	459899			1	K194
	459900			1	K195
	459901			1	K196
	459904			1	Q87
	459905			1	F210
	459909		112 -27	1	F211
			113 -29		F211
	459910		112 -28	1	L122
			113 -30		L122
	459911			1	K197
	459913		103 -	1	Q88
	459913-3		103 -	1	
	459914			1	L123
	459915			1	F212
	459918-4		25 -	1	
	459923			1	D543
	459955		115 -38	1	C57
			115A-85		
			116 -41		G57
	459956			1	C58
	459963		120 -34	1	C59
	459968			1	C60
	459986			1	L124
4804	46A9038			1	
4804	46A9040		52 -46	1	
4804	46A9041		21 -25	6	
	46812488		84 -	1	
3350 8A8100-1451	4600			2	
6500 505085	4600H02			1	
	460006			1	C61
	460013			1	K198
	460014			1	K199
	460015			1	F213
	460016			1	F214
	460017			1	F215
	460018			1	F216
	460019			1	K200
	460020			1	F217
	460021			1	F218
	460022			1	K201
	460023			1	K202
	460024			1	K203
	460025			1	F219
	460026		106 - 5	1	C62
			112 -45		C62
			113 -45		C62
1ALC	460037L		118 -22	2	
1ALC	460037R			2	
	460038		118 -25	4	
1ALB	460039			4	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	460039		118 -26	1	
1ALC	460040		118 -38	2	
	460041			2	
	460043			2	
1ALC	460043-600		118 -40	2	
1ALC	460044L		118 -28	2	
1ALC	460044R		118 -29	2	
	460045		118 -24	4	
1ALC	460049			2	
	460049-600			1	
	460049-601		118 -	1	
1ALC	460050		118 -	2	Q91
	460060			1	P307
	460061			1	Q196
	460062			1	Q92
	460063			1	P308
	460065			4	
1ALC	460065-600		118 -30	4	
	460071			1	D545
	460072			1	D546
	460077		112 -	1	P188
			112 -15		
			112A-11		
			113 -18		P188
			115A-48		
	460078			1	D547
	460079			1	D548
	460080			1	F220
	460082		144 -	1	K190
	460084			1	C63
	460086		132 -	1	
			195 -		
			196 -		
	460087		132 -	1	J88
			134 -		J88
	460098			1	D549
	460099			1	D550
	460100			1	D551
	460105			1	D552
	460129		118 -	2	Q198
			119 -		Q198
	460130		118 -19	1	
	460131		118 -60	1	
	460132		118 -18	1	
	460133		118 -17	1	
	460134			1	P309
	460135			1	D557
	460136			1	D558
	460137			1	D559
	460138			1	P189
	460140		118 -59	1	
	460142			1	D561
	460143			1	D562
	460151		88 -	1	P191
1ALC	460152		88 -29	1	
	460152-3		88 -30	1	
	460152-4		88 -	1	
	460152-5		88 -	1	
	460152-501		88 -	1	
	460152-7		88 -	1	
	460162			1	Q93
	460164			1	P192
	460165			1	D563
	460166		39 -	1	Q94
1ALC	460167		39 -	1	K206
	460167-11		39 -	1	
	460167-13		39 -	1	
	460167-3		39 -	1	
	460167-7		39 -	1	
1ALC	460168		39 -	1	F221
	460171		113 -72	1	C64
			116 -67		C64
	460174			1	F222
	460175			1	K207
	460176L		39 -	1	D564
	460176R		39 -	1	
	460177		39 -	1	D565
	460187			1	P310
	460188		144 -11	1	Q199
	460254		112A-58	1	
			113 -56		P75
			112 -57		P75
	460269			1	K208
	460270			1	K209
	460271			1	Q95
	460272			1	P311
	460273			1	Q96
	460291			1	F223
	460296			1	Q97
	460364			1	K210
	460372			1	P312
	460402			1	D566
	460403			1	F224
	460404			1	F225
	460405			1	F226
	460407			1	C65
	460409		118 -13	1	
1ALB	460431			2	
	460431-3			1	
	460431-600		119 -	1	
			119 - 2		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	460432		119 -	1	
	460435		118 -10	1	
	460451			1	Q98
	460452			1	Q99
	460453			1	P313
	460454			1	P314
	460467			1	P391
	460468			1	Q200
	460469			1	Q201
					Q202
	460470			1	Q100
	460471			1	Q101
	460472			1	Q102
	460473			1	Q203
	460474			1	Q204
					Q205
	460475			1	Q103
	460476			1	Q104
4205	460480			2	
	460482			1	P392
	460483			1	Q206
	460484			1	Q207
					Q208
	460485			1	Q105
	460486			1	Q106
	460488			1	Q209
	460489			1	Q210
					Q211
	460490			1	Q107
	460491			1	Q108
	460497			1	P393
	460498			1	Q212
	460499			1	Q213
					Q214
	460500			1	Q109
	460501			1	Q110
	460502			1	Q111
	460503			1	Q215
	460504			1	Q216
					Q217
	460505			1	Q112
	460506			1	Q113
	460512			1	P394
	460513			1	Q218
					Q219
	460514			1	Q114
	460515			1	Q115
	460516			1	Q220
					Q221
	460517			1	Q116
	460539			1	Q117
	460541			1	D567
	460543			1	L206
	460548			1	P315
	460549			1	Q118
	460597			1	L125
	460598		134 -	1	P195
			132 -		P195
	460598-3		132 -	1	
			135 -		
			136 -		
	460607			1	F530
	460608			1	K211
	460609			1	K212
	460610			1	F227
	460611			1	F228
	460612			1	K213
	460678			1	Q119
	460679			1	P316
	460680			1	Q120
	460681			1	P317
	460682			1	Q121
	460683			1	P318
	460686			1	P319
	460766			1	F229
	460791			1	F230
	460819			1	P320
	460827			1	
	460841			1	Q122
	460842			1	Q123
	460887			1	Q222
	460888		84 -	1	P194
	460922			1	P76
	461019			1	P77
	461039			1	P78
	461040			1	P195
	461041			1	P196
	461042		93A-41	1	
	461043			1	P321
	461044			1	P322
	461056			1	P323
1ALC	461160			1	
1ALC	461164			1	
	461091		119 -	1	P197
	461158			1	P324
	461160		80 -15	1	P325
			83 -37		P325
			84 -47		P325
	461164		2A-	1	P198
			80 -19		P198

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	461165		2A-	1	P199
	461168		2A-	1	P200
	461194			1	P79
1ALC	461195		2A-	1	P201
			80 -21		P201
	461196		80 -23	1	P326
	461204		29 -62	1	P202
			29A-71		
			103A-56		
	461216			1	P203
	461217			1	P204
	461218			1	P80
	461219			1	P81
	461226			1	P327
	461227			1	P328
	461232			1	P205
	461233		106 -	1	P206
	461258		2A-	1	P207
	461323		118 -	1	
	461374			1	P83
1ALB	461344		93 -	1	P208
1ALC	461350			2	
6700 732695	461373			2	
6708 732895	461393			4	
	461424			1	Q124
	461425			1	Q125
	461426			1	Q126
	461427			1	Q127
	461428			1	P329
	461429			1	P330
	461430			1	Q128
	461431			1	Q129
	461432		118 -	1	
	461433			1	P331
	461434			1	P332
	461435			1	P333
	461436			1	P334
	461437			1	P335
	461438			1	P336
	461439			1	Q130
	461461		129 -28	1	P85
	461612			1	P337
	461613			1	P338
	461614			1	P339
	461615			1	Q131
	461616			1	P340
	461617			1	P209
	461637			1	Q132
	461644			1	P210
	461647		118 -41	1	
	461723			1	P87
	461810		124 -17	1	
6700 480904	461815		72 -14	1	
	461884			1	P342
	461901			1	P343
1ALC	461919		118 -39	2	
	462008		119 -	1	
					Q133
	462051			1	Q134
	462052			1	Q135
6700 650296-3355	462183			2	
	462223		119 -	1	
	462245		103A-51	1	
	462246		103A-	1	
	462247L		103A-	1	
	462247R		103A-	1	
	462248		103A-	1	
	462250		103A-	1	
	462251L		103A-	1	
	462251R		103A-	1	
	462252			1	P344
	462253		39 -	1	
	462287		103A- 7	1	
	462288		103A-	1	
	462289		103A-	1	
	462291		103A-	1	
	462297		29A- 6	1	Q136
	462302			1	P212
	462354		103A-49	1	
	462404		103A-	1	
	462404-3		103A-39	1	
	462404-4		103A-	1	
	462404-6		103A-40	1	
	462404-7		103A-	1	
	462405		86 -	1	
			103A-		
	462405-1		103A-48	1	
	462405-10		103A- 6	1	
	462405-3		103A-	1	
	462405-4		103A- 1	1	
	462405-5		103A- 2	1	
	462405-8		103A- 9	1	
	462405-9		103A-11	1	
	462408		103A-	1	
	462408-3		103A-	1	
	462408-5		103A-	1	
	462408-601		103A-	1	
	462422		68 -	1	
			69 -		
			75 -		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	462422		70 -	1	
			87 -		
			73 -		
			74 -		
			77 -		
	462422-4		66 -13	1	
			66 -29		
	462422-6		66 -19	1	
	462433			1	Q137
	462444		93A-17	1	
	462445		93A-16	1	
	462448		103A-	1	
	462472		93A-	1	
	462472-3		93A-10	1	
	462472-4		95A-	1	
	462472-5		93A-11	1	
	462472-6		93A-	1	
	462473		96 -	1	
	462473-3		96 -	1	
	462474		96 -	1	
	462474-3		96 -	1	
	462474-601		96 -	1	
	462474-7		96 -	1	
	462494		87 -	1	
			96 -		
	462494-10		103A-	1	
	462494-13		115A-	1	
	462494-14		115A-	1	
	462494-22		112A-	1	
	462494-23		112A-	1	
	462494-24		103A-68	1	
	462494-27		103A-	1	
	462580		81 -	1	P345
	462594-3		100 -	1	
	462594-4		100 -	1	
	462594-5		100 -	1	
	462594-6		100 -	1	
			143 -		
	462594-7		100 -	1	
	462594-8		100 -	1	
	462594-9		100 -	1	
			143 -		
	462599		81 -	1	
	462624-3		29A-	1	
	462624-4		29A-79	1	
	462624-5		29A-78	1	
	462624-6		29A-77	1	
	462624-7		29A-76	1	
	462627-4		93 -	1	
	462627-5		93 -	1	
	462627-8		93 -	1	
	462627-9		93 -	1	
	462630		106 -	1	
			112A-		
	462630-3		112A-	1	
	462630-4		112A-	1	
	462631-3		112A-	1	
	462631-4		112A- 1	1	
	462631-5		112A-	1	
	462631-6L		112A- 2	1	
	462631-6R		112A-	1	
	462631-8		112A-	1	
	462632		112A-	1	
	462632-3		112A-51	1	
	462632-4		112A-	1	
	462633-3		48 -	1	
			112A-		
			115A-		
	462633-4		48 -65	1	
	462634		112A-59	1	
			115A-66		
	462635-3		112A-12	1	
			115A-49		
	462635-4		112A-13	1	
	462635-5		112A-14	1	
			115A-52		
	462636-3		112A-60	1	
	462636-4		112A-61	1	
	462637		112A-62	1	
			115A-67		
	462649-3		115A- 1	1	
	462650		106 -	1	
			115A-		
	462650-3		115A-	1	
	462650-4		115A-	1	
	462651		115A-54	1	
	462659		39 -	1	
			105 -		
	462659-10		105 -	1	
	462659-5		105 -	1	
	462659-7		105 -	1	
	462659-8		105 -	1	
	462670		112A-63	1	
			115A-68		
	462681		112A-16	1	
			115A- 3		
	462690-1		23 -	1	
	462715-3		112A-64	1	
			115A-69		
	462715-4		112A-65	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	462715-4		115A-70	1	
	462752			1	P346
	462752-1		113 -28	1	
			116 -25		
	462761		112A-15	1	
			115A- 2		
	462791		112A-79	1	
	462828-1		32 -	1	
	462828-2		32 -	1	
	462842-3		103A-42	1	
	462842-4		103A-43	1	
	462854-4		99A-18	1	
	462888		23 -	1	
	462893-1		29A-	1	
	462893-2		29A-	1	
	462893-3		29A-50	1	
	462894-1		26 -	1	
	462894-3		26 -38	1	
	462961		27 -	1	
	462962		27 -	1	
	462966		118 -23	1	
	462967		118 -31	1	
	462993		103A-59	1	
	463006		118 -45	1	
	463006-600		144 -	2	
	463015		112A- 7	1	
			115A-46		
	463021		112A-57	1	
			115A-64		
	463061-1		29A-53	1	
	463234		115A-50	1	
	463235		115A-73	1	
	463236		112A-48	1	
	463237		112A-47	1	
	463238		112A-49	1	
	463239			1	
	463242-10		93A-	1	
	463242-11		93A-	1	
	463242-3		93A-	1	
	463242-4		93A-	1	
	463242-5		93A-	1	
	463242-6		93A-	1	
	463242-7		93A-	1	
	463242-9		93A-	1	
	463245		112A-74	1	
	463252-1		29A-51	1	
	463252-3		29A-50	1	
	463316-1		112 -26	1	
			115 -23		
	463326		93A-	1	
	463327		93A-	1	
	463482L		115A-	1	
	463482R		115A-	1	
	463483		112A-	1	
	463515		103A-	1	
	463515-3		103A-	1	
	463537		112A-	1	
			115A-		
	463708-1		29A-	1	
	463708-3		29A-	1	
	463709-1		29A-67	1	
	463710-1		29A-54	1	
	463712-1		29A-57	1	
	463715-1		29A-61	1	
	463716-1		29A-60	1	
	463717-1		29A-58	1	
	463720L		115A-	1	
	463720R		115A-	1	
	463758-1		144 -	2	
	463776-1		14 -	1	
	463777-1		14 -35	1	
	463943-1		106 -	1	
	463944-1		144 -	1	
	463945-1		144 -	1	
	463947-1		115A-83	1	
	463974-1		88 -	1	
	463975-1		88 -	1	
	463981-1		29A-55	1	
	464001-1		118 -46	1	
	464002-1		118 -55	1	
	464002-3		118 -	1	
	464006		144 -	1	
	464038-1		93A-36	1	
	464052-1		9 -55	1	
	464053-1		9 -54	1	
	464070-1		88 -	1	
	464161-1		118 -	1	
	464161-3		118 -50	1	
	464161-7		118 -	1	
	464245-1		115A-	1	
	464401-1		93A- 8	1	
			100 -		
	464414-1		112A- 8	1	
			115A-47		
	464448-1		93A-42	1	
			98 -30		
	464454-1		35 -	2	
	464528-1		115A-	1	
	464529-1		115A-51	1	
	464593-1		118 -56	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	464594		118 -57	1	
8850 525756-52	467380			1	
4205	468130			1	
4205	468134			1	
4205	468135			1	
4205	468138			AR	
4625	47-100		23 - 1	2	
			24 - 1		
			127 - 1		
			130 - 1		
			140 - 4		
4625	47-101		130 -39	2	
4625	47-102		130 -34	2	
4625	47-103		130 -16	2	
4625	47-108		130 -10	2	
	47-107		130 - 7	1	
	47-108		130 -15	1	
4625	47-108A			2	
4625	47-109		130 - 6	2	
4625	47-110		130 - 5	1	
4625	47-111		130 - 4	2	
	47-112		130 - 3	1	
4625	47-112B			2	
4625	47-113		130 -18	4	
4804	47A1562		78 -10	4	
4846	475C10		68 -24	3	
			68 -34		
4846	475C10X		68 -	3	
4221	4750			2	
4221	4751			10	
6600 745305-4	48 X 36			AR	
	48C26486		144 -	1	
9480	48029		119 -	2	
			119 - 9		
6700 152175	48140			1	
6700 152195-595	48143			8	
6700 152193-75	48152		98 -	1	
9480	48156			2	
9480	48158-1			2	
9480	48158-2			2	
9480	48159-1			2	
9480	48159-2			2	
9480	48161			4	
9480	48163			4	
9480	48164			16	
9480	48165			2	
9480	48167-1			2	
9480	48167-2			2	
9480	48172		91 -	4	
4227	4829		7 -11	2	
	4830		7 -15	1	
4221	4855			12	
4221	4863			2	
4860	4877-7D		83 -24	1	
4221	4890			2	
	49-1229-6		93 -	1	
			94 -		
			98 -37		
3360 071815140	49-1229-8		95 -	2	
			96 -22		
			99 -12		
			100 -10		
	49-1475		97 -40	1	
	4983593-2			1	
	4987572		124 -57	1	
4804	49F9798-49			1	
4804	49F9798-59			1	
	49J20260		144 -	1	
4860	4912E		83 -21	1	
	4913A		83 -30	1	
4860	4918A		83 -23	1	
	4942		83 -31	1	
	4944A		83 -27	1	
	4944B		83 -28	1	
4823	4954			1	
9480	49739			4	
9480	49740			4	
9480	49741			2	
4860	4996C		83 -22	1	
	5		88 -	1	
6600 380624-83	5/16			AR	
6600 926623	5/16 ID X 1/16W			AR	
6600 947728	5/16ID X 1/16W			1	
6600 926619-75	5/16ID X 3/32W			1	
	5/16IDX1/8W			AR	
6600 926619-55	5/16IDX3/32W			1	
6600 380624-86	5/8 ID			1	
6600 380624-65	5/8ID			AR	
4831	5-142-62			2	
4831	5-1638-10			1	
	5-200-1		28 -	1	
4831	5-2147-82		82 -	2	
			141 -		
4831	5-2346-3			1	
4831	5-2446-3		63 -27	1	
			138 -		
4831	5-2647-77			8	
	5-345-75			1	
	5-348-5		63 -54	1	
4831	5-348-75			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	5-348-75		23 -20		
			70 -27		
			140 - 7		
			140 -19		
4831	5-448-79			2	
4831	5-448-82			2	
4831	5-448-84			2	
4831	5-448-88			2	
	50-205149		91 -	1	
	5083859			2	
	5083771		117 -	2	
			119 -		
	5001-2		46 -	1	
4846	5001251		9 -74	2	
			21 -43		
			138 - 9		
4846	5001251-1			2	
4846	5001251-10			2	
4846	5001251-11			2	
4846	5001251-12			2	
4846	5001251-14			2	
4846	5001251-2			2	
4846	5001251-3			2	
4846	5001251-4			2	
4846	5001251-5			2	
4846	5001251-6			2	
4846	5001251-7			2	
4846	5001251-8		9 -	2	
4846	5001251-9			2	
4846	5001251-10			2	
4846	5001251-12			2	
4846	5001251-14			2	
6700 480977-6	5002-12			1	
	5002-212			1	
4846	5010R		79 -	1	
4567	50114			1	
4577	50159			1	
4577	50236			1	
4577	50237			1	
	5033			1	
	5034			1	
	5035		55 -28	1	
			56 -30		
4227	5048		6 -38	1	
			7 - 1		
			25 -16		
	504E		27 -72	1	
4227	504E1		27 -	2	
4227	504E2		27 -	1	
	504014900Z		93A-	1	
	5047810003		103A-14	1	
	5048488006		103A-15	1	
			149 -		
	505015004		103A-67	1	
	5050173006		103A-66	1	
			143 -		
6700 405334-4	50607-4-24B			2	
	506709-4			2	
	506709-5			1	
	50727		115 -73	1	
			116 -68		
4844	508			1	
	5081		55 -27	1	
	5099		55 -21	1	
	51-178563L		29 -	1	
	51-178563R		29 -	1	
4844	510			1	
4577	51513			1	
4577	51516			1	
4502-	51H3977-1		117 -	1	
	51H3977-2		119 -	1	
3320 292088500	5100			1	
	5100-10T			1	
	5100-11T			1	
	5100-13T			1	
	5100-25T			1	
	5100-5T			1	
5200 636035	5101		122 -	2	
	5101-5T			1	
6700 152198-55	51111			2	
9480	51130			2	
9480	51131			2	
	511785-40		131 - 2	1	
	511809-5		131 -17	1	
	511820-7		131 -24	1	
			131 -49		
	511846-4		131 - 8	1	
			131 -55		
			131 -58		
	511951		131 - 6	1	
	5120			1	
	512054		131 -61	1	
9480	51219			2	
9480	51220			2	
	512203		131 - 7	1	
9480	51221			2	
9480	51221-1			2	
9480	51222			2	
9480	51223			2	
9480	51224			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
9480	51225			4	
9480	51226			2	
9480	51227			2	
9480	51231			8	
9480	51232			8	
9480	51243			8	
9480	51244			8	
9480	51254			8	
6500 295808-673	51257		66 - 6	2	
4815	5129			2	
	5132A		83 -26	1	
6700 481134	5133-25			1	
4815	5135			2	
4815	5139			2	
4815	5145			2	
4821	5146			2	
4815	5147			2	
	5148			1	
4815	5153			2	
	516595	M2		2	
	516596	M2		2	
	516599	M2		2	
	518794-5	M1		1	
	518794-8	M1		1	
	518798-9	M1		9	
	519285-3	X1		1	
	519285-4	M1		1	
	52-.028-.125-.0625		50 -	1	
	52-022-094-0625		120 -44	1	
	52-022-094-0750		120 -	1	
	52-1650-02		86 -	1	
4804	52A9057			1	
	5289098		52 -47	1	
	52D12790		103A-10	1	
	520531	M1		2	
	520532	P1		1	
	520537	P1		1	
	520674	P		1	
4504	52078-1			AR	
4504	52078-2			AR	
4504	52078-3			AR	
4504	52078-4			AR	
4504	52078-5			AR	
4504	52078-6			AR	
4504	52079-5			2	
4504	52080			1	
4504	52081			1	
4504	52082			1	
4504	52085-1			1	
4504	52086			1	
	5220102004		93A-	1	
4831	525GG1D		82 -47	2	
	527-8D		21 -	1	
4221	5299-24			8	
	53C14229		103A-16	1	
	53D20960		119 -48	2	
	53J20940-1		119 -50	1	
	53S20940			2	
	5302		105 - 4	1	
	5303		103 -32	1	
			103A-69		
	5307A6N1		127 -	1	
	530876-1		131 - 3	1	
	53A20940-1			1	
4209	5348853			2	
4209	5378648			8	
4209	5378658			2	
4209	5387250			1	
4209	5387270			4	
4209	5387275			2	
4209	5389100			4	
	54D19601		119 -	1	
	54H19604		119 -	1	
	545CA1105		118 -65	1	
	545C81104			1	
4815	5469			2	
	5470		55 -26	1	
	5471		55 -31	1	
4808	548063			1	
4205	548878			1	
	55		86 -47	2	
450A	55220			1	
4504	55327			2	
4504	55335			1	
	555-1331		58 -	1	
			60 -26		
			138 -19		
4235	555-1332		55 -	1	
3360 072836880	555-1384		55 -43	3	
			56 -42		
			58 -47		
			59 -40		
			60 -		
			138 -		
4504	55576			1	
4504	55747			2	
4504	55782			1	
	5581559		111 -	1	
			112 -		
	5581859		111 -64	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	5582189		87 - 1	1	
			142 -15		
4504	55832			1	
4504	55836			1	
4504	55837			1	
4504	55837-7			2	
4504	55839			1	
6500 612440	5600-82			2	
4504	5601A			1	
	560446		121 -29	1	
4721	5605-24			2	
4721	5610			2	
4721	5610-74			2	
4504	56183-4			AR	
4850	566393			1	
4815	5731			1	
4815	5732			1	
	57816			1	C180
	57816-2			1	
	57817			1	A432
6700 560375-6	5803A			10	
3960 071815140	5817-1			1	
4227	5876		7 -20	4	
	5883		55 -29	1	
			56 -31		
	589148-95		59 - 8	1	
	5898-1			1	
	59FH428		48 - 6	1	
5200 633560	5901		122 -19	2	
	6-1147-1			1	
4831	6-1147-1-1			1	
	6-1242-11-7			9	
	6-1147-2			1	
4831	6-1245-75-24			1	
4831	6-1245-75-5			1	
4831	6-250-78		79 -92	1	
4831	6-549-79		21 -	2	
4880	6-649-1			3	
4831	6-843-4			4	
8860 840000-525	6GA			70	
1ALB	60-174586R		33 -	1	
	60-179942L		33 -	1	
	60-179942R		33 -	1	
	60-179944		39 -	1	
	60-205139-10		41A-	1	
1ALC	60-205139-9		41A-	1	
	60-205405		39 -	1	
	60-205405-502		39 -	1	
	60-205405-504		39 -	1	
1ALC	60-205405-505		39 -	1	
1ALC	60-205405-516		39 -	1	
1ALC	60-205405-517		39 -	1	
	60-205405-522		39 -	1	
1ALC	60-205406		38 - 1	1	
1ALC	60-205475		39 -	1	
6700 191139	600-1		112 -	2	
			112A-		
			113 -		
			115 -		
			116 -		
	600-76080		58 - 7	1	
			61 -		
			63 -		
			198 -		
	600-76086		58 -27	1	
	600-80083		58 - 9	1	
	600-80084		58 -25	1	
	600-80092		58 -17	1	
	600-80097		58 -14	1	
	600-80098		58 -10	1	
	600-80099		58 -16	1	
	600-80101		58 -20	1	
	600-80102		58 -	1	
			58 -24		
	600-80104		58 -19	1	
6700 NSL	600A			2	
	600033		123 -	1	K214
4567	601135			1	
4567	601183			1	
4567	601208			1	
	602009		121 - 8	1	C68
4939	603605		86 -37	1	
	6041H170A		89 -	1	
	6041H202		89 -	1	
	6041H205		89 -10	1	
	60448		86 - 3	1	
			86 -18		
4939	604485			1	
	60449-1		86 - 1	1	
	60449-2		86 - 2	1	
	60450		88 -19	1	
	6046H4		89 -17	1	
	60500-3		86 -35	1	
	60500-4		86 -	1	
	60500-5		86 -36	1	
	6068		196 -	1	
	6073		101 -	1	
	608014-52		31A- 8	1	
	608014-53		31A- 2	1	
	608014-80		31A- 1	1	
	608014-81		31A- 4	1	
	608014-82		31A- 6	1	
	608014-83		31A-10	1	
	608014-84		31A-11	1	
	608014-85		31A-12	1	
	608014-89		133 -	1	
			136 -		
	608014-90		132 -	1	
			133 -		
	608014-91		132 -	1	
			133 -		
	608034-23		132 -21	1	
			133 -		
	608034-24		132 -20	1	
			133 -		
4939	60822-1			1	
4939	60822-2			1	
	60822A1		86 -	1	
	60822A2		86 -	1	
4939	60823		86 -	1	
4022	60851-3		85 -	1	
			86 -		
4922	60851-4		86 -	1	
	60851-5		86 -	1	
4939	60891-1			1	
4939	60891-3		86 -	1	
	60891-4		86 -	1	
4939	60891-5		86 -	1	
	61-205164		30 -45	1	
	610055		89 -39	1	C69
1ALB	61060		8 - 5	8	A433
			8 - 7		A433
1ALB	61121-4		8 - 8	12	A434
1ALB	61131		8 -14	16	A435
	612025-2		40 -26	1	C70
	612025-3		107 -34	1	
	612091			1	
	612103-2		93 -	1	L42
			93A-		
			94 -		
	612106-4		98 -	1	C71
			100 -		C71
			100 -25		C71
	612110-4		96 -21	1	C72
			100 -		C72
			100 -23		C72
	612113-2		93 -	1	C73
			96 -		C73
			100 -		C73
			100 -20		C73
			107 -79		C73
	612115-4		96 -20	1	
			100 -		
			100 -22		
	612169-2		96 -	1	C74
			100 -24		C74
			100 -		C74
	612262-3		93 -	1	C75
			94 -		C75
			97 -41		C75
			98 -		C75
	612336		92 -	1	C76
			93 - 9		C76
			94 -		C76
			93A-12		
			97 -22		C76
			98 -12		C76
	612357			1	D568
	612408			1	C77
	612416			1	P213
	612418-3		91 - 7	1	L43
			95 -12		L43
			96 -12		L43
	612433			1	C78
	612448		87 - 2	1	D569
			88 -		D569
			88 -35		D569
			91 -21		D569
			92 -		D569
			93 -20		D569
			93A-13		
			94 -		D569
			96 -27		D569
			97 - 1		D569
			97 - 3		D569
			98 -		D569
			99 -		D569
			99 -22		D569
			100 -		D569
			100 -56		D569
			142 -		D569
	612496		111 -62	1	C79
	612535		92 -	1	C80
			93 -22		C80
			94 -		C80
	612543-3		87 -24	1	C81
			90 -19		C81
	612561		120 -11	1	C82
	612619			1	C83
	612629-2		120 - 2	1	C84

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	612638-15		89 -	1	L126
	61264		122 -16	1	
	612673		93 -	1	C85
			93A-		
			94 -		C85
			95 -27		C85
			96 -10		C85
			97 -31		C85
			98 -33		C85
			99 -		C85
			99 - 8		C85
			100 -		C85
			100 - 7		C85
			107 -77		C85
			109 -31		C85
	612694		93 -32	1	C86
			93A-46		
			94 -		C86
			97 -21		C86
			98 -		C86
	612703			1	P214
	612703-3		112 -113	1	
			112A-98		
	612719-2		98 -36	1	C87
			107 -72		C87
			109 -32		C87
			111 -68		C87
			114 -48		C87
			115A-71		
	612731		87 -22	1	P215
	612731-2		87 -	1	
	612737		98 -	1	C88
	612749-2		92 -	1	L44
			93 -21		L44
			93A-14		
			94 -		L44
			88 -		L44
			104 -		L44
			105 -		L44
	612753-2		55 -	1	D571
			138 -		D571
	612753-3		58 -	1	
			60 -26		
			138 -19		
	612753-4		55 -43	1	
			56 -42		
			58 -47		
			59 -40		
			60 -		
			138 -		
	612755-2		108 -48	1	C89
	612775			1	C90
	612776		63 -67	1	D572
			138 -		D572
	612863		112A-86	1	C91
	612873		88 -30	1	C92
	612877		9 -	1	C93
			25 -		C93
	612881			1	C94
	612901		9 -56	1	D573
			25 -35		D573
	612978		98 -	1	D574
	612982			1	C95
	613088		95 -	1	C96
			96 -15		C96
			99 -12		C96
			100 -		C96
			100 -10		C98
	613140		88 - 3	1	D575
	613140-4		91 -	1	
	613144		112A-88	1	
			113 -111		C97
			115A-74		
	613204		88 -	1	D576
			88 -36		D576
	613205		88 -	1	D577
	613213		25 -11	1	D578
			25 -13		D578
			88 -11		D578
			125 -96		
			127 -#6		
			142 -		D578
			142 - 8		D578
	613217		87 -	1	
			87 -17		E1
	613236			1	C98
	613237			1	C99
	613295			1	P216
	613332		98 -	1	
			100 -		
	615005-3		103 -	1	E2
	615022-3		90 -29	1	
			102 - 1		C100
	615154		143 -	1	
	616073		105 -10	1	C101
	616102			1	P217
	616122-3		105 - 4	1	E3
	616122-4		103 -27	1	
	616127			1	C102
	617019			1	C103

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	617083		63 -38	1	E4
	617100		88 -13	1	C104
	617116		89 -36	1	C105
	617117		89 -37	1	C106
	617123-5		89 -45	1	
	617124		87 - 4	1	C107
	617139		103 -	1	C108
	617154		103 -21	1	C109
	617155		105 -	1	
			143 -		
	617158		88 -	1	E5
			88 -34		E5
	617193		88 -	1	C110
	618223-2		112A-88	1	
			113 -112		E6
			115A-80		
	618223		90 -	1	C111
	618274		90 -33	1	C112
	618230-3		96 -19	1	C113
			100 -		C113
			100 -21		C113
	618230-5		96 -32	1	
			100 -		
			100 -17		
	618299		87 -	1	C114
	618334-5		112A-	1	
			115A-		
	618334-7		112A-50	1	
			115A-53		
4215	61860			1	
	619048		87 -19	1	L45
	619057			1	L46
	619070		120 -	2	K215
1ALB	619070-2L		120 - 6	2	
1ALB	619070-2R		120 - 7	2	
1ALB	619070-3		120 -	2	
	619070-4		120 - 4	2	
	619070-5		120 - 5	2	
	619070-6			2	
	619070-7			4	
	619093-2		89 -34	1	C115
	619093-3		89 -35	1	
	619148-9		120 -26	1	
5380 512325-1845	62CZ		88 -	1	
	62089		77 -	1	
			108 -		
			160 -		
	622151		111 -	1	C116
			113 - 8		C116
			114 - 3		C116
			115 -		C116
	624150		111 -54	1	E7
			114 -46		E7
	624195		111 -49	1	E8
			112A-37		
			113 -86		E8
			114 -38		E8
			115A-25		
	624268			1	L229
	624269			1	E9
	628109		53 -	1	E10
			138 -		E10
	628109-3		53 -31	1	
			138 -22		
	628110		136 -	1	E11
	628121-2		133 -14	1	E12
			136 - 6		E12
	629119		107 -20	1	L47
	629136		105 -22	1	C117
	629139			1	P219
	629139-12		136 -	1	
	629139-14		90 -43	1	
			133 -23		
			136 - 9		
	629195-3		112A-35	1	
			112A-70		
			113 -		C118
			115A- 5		
	629203		112A-19	1	
			112A-73		
			113 -98		C119
			115A- 6		
	629206		112A-41	1	
			115A- 7		
	629207		112A-27	1	
			113 -		E13
			115A- 8		
	629208		112A-22	1	
			113 -		E14
			115A- 9		
	629210-3		112A-68	1	
			113 -		E15
			115A-56		
	629224		113 -99	1	C120
	629228		112A-31	1	
			113 -		C121
			115A-10		
	629240		112A-17	1	
			113 -100		P88
			115A- 4		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
1ALC	63-177540-8L			1	
1ALC	63-177540-8R			1	
	631075			1	C122
	631328		31A-	1	
	631328-3		31A-	1	
	633101		140 -	1	
	633101-5		140 -18	1	
	633102		125 -	1	
			125 - 2		
	633139		14 -	1	
	633289		83 - 6	1	E16
			141 -22		E16
	633294		55 -	1	F334
			138 -		F334
	633305-2		55 -16	1	E17
			58 -43		E17
			82 -48		E17
			141 -24		E17
	633318			1	F231
	633367		21 -	1	E18
	633367-2		21 -	1	
	633375		83 -11	1	E19
			141 -21		E19
	633376		55 -	1	E127
			138 -		E127
	633377		138 -	1	
	633400		53 -	1	F335
			138 -		F335
	633400-2		53 -	1	
			138 -		
	633400-3		55 -	1	
			138 -		
	633400-4		53 -	1	
			138 -		
	633400-5		53 - 2	1	
			138 -23		
	633408		133 -16	1	C123
			135 -12		C123
	633409		132 - 3	1	P89
	633453-3		63 -19	1	C124
			138 -		C124
	633455			1	F232
	633458-5		63 -	1	E20
			138 -		E20
	633460		65 -	1	E21
	633461		83 -27	1	F233
			138 -		F233
	633462			1	F350
	633463			1	F336
	633493		21 -	1	E22
			25 -19		E22
			138 -		E22
	633496		58 - 7	1	
			61 -		
			65 -		
			138 -		
	633505		52 - 1	1	C125
			138 -21		C125
	633509L		18 - 1	1	P220
			138 - 4		P220
	633509R		18 -	1	
			138 - 5		
	633510L		20 -17	1	C126
			138 - 6		C126
	633510R		20 -	1	
			138 - 7		
	633511L		20 - 1	1	C127
			138 - 8		C127
	633511R		20 -	1	
			138 - 9		
	633512L		19 -22	1	C128
			138 -12		C128
	633512R		19 -	1	
			138 -		
	633513L		19 - 1	1	C129
			138 -10		C129
	633513R		19 -	1	
			138 -11		
	633517		21 -	1	F234
			55 -		F234
			138 -		F234
	633517-2		21 -	1	
			55 -		
			138 -		
	633517-3		21 -	1	
			55 -		
			138 -		
	633517-4		21 -	1	
			55 -		
			138 -		
	633518			1	C130
	633526		55 -69	1	F235
			56 -84		F235
			57 -44		F235
			138 -20		F235
	633527		21 -	1	E23
			25 -		E23
			138 -		E23
	633573		59 -	1	E24
	633573-2		59 -35	1	
	633574		60 -21	1	
			59 - 5	1	E25
			60 - 5		E25
			61 -50		E25
			63 -69		E25
			138 -25		E25
	633588			1	E26
	633591		52 -	1	F236
			138 -		F236
	633591-2		52 -25	1	
			55 -73		P347
			56 -68		P347
			57 -47		P347
			61 -32		P347
			138 -24		P347
	633610		55 -	1	F237
			138 -		F237
	633610-2		55 -63	1	
			138 -		
	633641		21 -20	1	E27
			25 -		E27
			138 -14		E27
	633644		21 -43	1	E28
			55 -22		E28
			9 -		E28
			138 -		E28
			198 - 3		E28
	633651		21 -	1	F238
			56 - 9		F238
			57 - 9		F238
			138 -17		F238
	633651-2		21 -51	1	P348
			55 - 8		P348
			56 - 8		P348
			57 - 8		P348
			138 -16		P348
	633652		18 -33	1	E29
			18 -60		E29
			20 -55		E29
	633664		9 -70	1	F331
	633691			1	E30
	633699-3		57 -19	1	E31
	633762-4		2A-	1	F239
			53 -16		F239
			61 -41		F239
			63 -60		F239
	633762-8		21 -54	1	
			83 - 3		
			141 -23		
	633769-4		63 -	1	F240
	633808		68 -	1	F241
	633868		138 -30	1	F242
	633869-16		56 -16	1	E32
			57 -31		E32
	633870		56 -62	1	F243
			138 -		F243
	633874		56 -24	1	E33
			138 -		E33
	633921		57 -	1	E34
	633923		68 -24	1	F244
			68 -34		F244
	633925			1	P221
	633925-3		57 -26	1	E35
			138 -18		E35
	633927			1	E36
	633928			1	K216
6700 147035	635-3/4			1	
	635087		6 -42	1	E37
			25 - 8		E37
	635087-11		45 - 3	1	
	635087-12		45 - 2	1	
	635087-13		45 - 5	1	
	635087-3		90 -30	1	
	635087-4		90 -28	1	
	635090-5		8 -	1	C131
			89 -48		C131
	635090-6		8 -64	1	
			89 -47		
	635107		89 -32	1	C132
	635125		45 - 4	1	
	635142		136 - 4	1	C133
	637328			1	E38
	637902		132 -15	1	C134
			133 -27		C134
	637902-3		31A-24	1	
	637903-5		31A-25	1	
	637903		133 -24	1	C135
			136 -10		C135
5555 AAF344020	6382		139 - 8	4	
	639058		58 -36	1	F245
			59 -32		F245
			60 -12		F245
			138 -28		F245
	639058-2		58 -	1	
			59 -		
			60 -15		
	639058-3		58 -	1	
			59 -		
			60 -16		
	639058-6		58 -	1	

STOCK NO.	PART NUMBER	SUDDEN CHANGE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	639058-8		59 -	1	
			60 -17		
	639058-7		58 -	1	
			59 -		
			60 -18		
	6400A30A1A1		115 -	1	
	6400A30A1A2		112 -	1	
	640111		88 - 2	1	P90
	640117		68 - 1	1	C137
	640130		32 -35	1	L48
	640134		108 -	1	C138
	640140-10		119 - 9	1	F246
	640140-2		117 -	1	
	640140-8		117 - 6	1	
	640152		106 - 2	1	C139
	640190-2		117 -	1	
	640207		81 -13	1	E39
			141 -		E39
	640228		141 - 7	1	P223
	640238		106 -	1	P91
	640239			1	K135
	644117		84 -25	1	E41
			141 -18		E41
	644240			1	C140
1ALC	644248L		82 -62	1	P305
			107 -		P305
			141 - 5		P305
1ALB	644248R		82 -63	1	
			108 -		
			141 - 6		
	644254		114 -19	1	
	644256			1	F337
	644258		83 -	1	E42
			84 -27		E42
			141 -19		E42
	644260			1	C141
	644268			1	C142
	644277		84 -	1	E43
			141 -		E43
	644322		82 -11	1	E44
			141 -11		E44
	644329			1	E45
	644330-2		84 -44	1	E46
			141 -17		E46
	644332-3		80 -	1	E47
			81 - 1		E47
			141 -		E47
	644332-4		80 - 6	1	
			81 -		
			141 -14		
	644334		88 -	1	C143
			92 -		C143
	644338		84 -31	1	C144
			141 -20		C144
	644344		84 -41	1	P224
			141 - 2		P224
1ALC	644348L		82 -64	1	F332
			106 -		F332
			141 -12		F332
1ALC	644348R		82 -65	1	
			106 -12		
			141 -13		
	644354		80 - 1	1	E48
			141 - 3		E48
	644360		80 - 8	1	P350
			141 -15		P350
	644576		82 -	1	P351
			141 -		P351
4235	650-1099			1	
3380 574250-8515	650-1740		88 -	1	
6500 918000	650-2			6	
	650145-2		89 -30	1	L49
			90 -14		L49
			133 -42		L49
			136 -		L49
	652249		7A-	1	F247
			63 -		F247
			138 -29		F247
	652287		138 -28	1	P255
	654122		86 - 5	1	C145
			139 - 2		C145
	654123		67 -28	1	E50
			139 - 8		E50
4227	6559		7 -25	4	
	6560		7 -22	1	
	6561		7 -23	4	
	6562		7 -	1	
4227	6563		7 -24	4	
4227	6564			AR	
	6564N		7 -21	1	
	656519			1	
	656520		90 -	1	
			142 -50		
4227	6566		7 -12	2	
	656767		90 -	1	
			142 -		
	6579			2	
5555 AAF345100	6593		86 - 5	1	
			139 - 2		
6114	6608			2	

STOCK NO.	PART NUMBER	SUDDEN CHANGE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	662052L		48 -60	1	F248
			69 -		F248
			140 -		F248
	662052R		48 -61	1	
			69 -		
			140 -		
	662072		69 -28	1	E51
			140 -11		E51
	662077L		48 -	1	
			69 -38		
			140 -12		
	662077R		48 -	1	
			69 -39		
			140 -13		
	662116		127 -	1	
	6627601			4	
4220	663			1	
4646			12 -		
			24 -		
			140 -		
	663100		2A-	1	C146
			11 - 1		C146
			12 -36		C146
			23 - 2		C146
			140 - 5		C146
	663101			1	F249
	663101-5		70 - 3	1	
			125 -22		
	663102		70 -	1	E52
			70 - 2		E52
			140 -15		E52
	663103		11 -17	1	F338
			12 -68		F338
			24 - 2		F338
			140 -10		F338
	663123		2A-13	1	P396
			2A-14		P396
			23 - 1		P396
			24 - 1		P396
			127 - 1		P396
			140 - 4		P396
	663139		14 - 1	1	K217
			16 -26		K217
	663139-3		14 - 1	1	
			16 -52		
	663144		37 -92	1	F339
			71 -		F339
			140 -		F339
	663144-2		37 -	1	
			71 - 1		
			140 -21		
4636	663147-2			1	
4636	663147-3			1	
4636	663147-4			1	
4636	663147-5			1	
4636	663147-6			1	
	663154		73 - 5	1	C147
			140 -26		C147
	664046			1	E53
	664046-4		23 -	1	
			23 -20		
			83 -54		
			70 -27		
			140 - 7		
			140 -19		
	664106-4		112 -	1	
	664255		111 -19	1	
	664543		90 -40	1	
			142 -		
	665263-11		112 -	1	
			115 -		
	666-100			1	
	6661-40-4		52 -11	1	
	667258-21		112 -39	1	
			115 -35		
	667398-2		14 -15	1	
			15 - 1		
			15 -14		
	667440		76 - 6	1	E54
			133 - 3		E54
			136 - 5		E54
			140 -36		E54
	667445			1	E55
	667445-4		23 -44	1	
			24 -18		
			70 -		
			70 -54		
			140 - 9		
			140 -20		
	667446		76 -41	1	C148
			79 - 3		C148
			140 -43		C148
	667457			1	L50
	667457-1		52 -	1	
			55 -		
			58 - 3		
			59 -		
			61 -		
1ALB	667462		14 - 6	1	F251
			16 - 1		F251
	667471		58 -55	1	C149

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	667471		59 -48	1	C149
	667487		58 -76	1	C150
			135 -		C150
	667494-3		72 -11	1	
	667494-4		72 -29	1	
	667495		71 - 4	1	F340
			72 - 9		F340
			140 -22		F340
	667496		77 -81	1	F341
			108 -29		F341
			140 -48		F341
	667501		79 -	1	F56
	667504		70 - 4	1	F342
			77 - 2		F342
			108 -31		F342
			140 -17		F342
	667533		25 -	1	F343
			70 -		F343
			75 -		F343
			140 -		F343
	667536		80 -34	1	E57
			141 -28		E57
	667580		51 -24	1	F344
			75 -35		F344
			140 -57		F344
	667609			1	E58
	667609-2		73 -	1	
			73 -23		
			140 -28		
	667614		63 -39	1	E59
	667624		71 -	1	F534
			72 -		F534
			140 -		F534
	667628			1	E60
	667642		76 - 2	1	
			78 - 5		
			140 -34		
	667661		140 - 8	1	P92
	667662		71 - 6	1	C152
			140 -24		C152
	667665		77 - 3	1	E61
			140 -44		E61
	667680		77 -	1	
			140 -		
	667700		73 -	1	E62
			73 - 2		E62
			75 -		E62
			75 - 6		E62
			107 -24		E62
			109 - 7		
			109 -10		E62
			140 -32		E62
	667702-10		70 -	1	
	667707			1	E83
	667707-10		140 -	1	P352
			29 -		P352
	667707-2		25 -14	1	
			70 -25		
			73 -		
			73 -10		
			140 - 6		
			140 -18		
			140 -27		
	667755			1	C153
	667755-2		52 -57	1	
			55 -34		
			56 -20		
			57 -33		
			59 -25		
			59 -34		
			60 -20		
			61 -18		
	667764		79 -52	1	E64
	667786		25 -28	1	
			140 -		
	667849		71 - 5	1	E65
			72 -37		E65
			140 -25		E65
	667998		77 -16	1	E66
			140 -46		E66
	668-3		136 -	1	
6500 295925	668-3-6FR			1	
	668041		77 -	1	
4221	6685			2	
	669071-2		8 -37	1	
	669071-3		8 -	1	
	669088-3		90 -	1	
	669089		89 -46	1	C154
			101 - 1		C154
	669106		25 -	1	
	669111		6 -38	1	C155
			7 - 1		C155
			25 -16		C155
	669129		27 -72	1	E67
	669147		40 -49	1	E68
			45 - 9		E68
	669147-3		40 -	1	P226
	669159		45 - 1	1	
	669172			1	E69
	669172-2		8 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	669172-3		8 -	1	
	669173			1	C156
	669173-2		90 -25	1	
	669174		25 - 9	1	C157
	669179			1	F252
	669179-2		45 -35	1	
	669179-3		45 - 6	1	
	669179-4		45 - 7	1	
	669179-7		45 -	1	
	669206		119 -	1	E70
	66935		83 -20	1	
4880	6694		83 -18	1	
4880	6695		83 -19	1	
4880	6696		83 -16	1	
4880	6697		83 -15	1	
4880	6698		83 -14	1	
4869	67A118			1	
4869	67A119			1	
4869	67A1222			1	
4869	67A1398			1	
4869	67A21			10	
4869	67AZ5			9	
4869	67A31			9	
4869	67A33			9	
4869	67A39			1	
4869	67A40			1	
4869	67A7			1	
4869	67A71			9	
	6700		83 -12	1	
	6702627		82 -31	1	
	6702862		136 -	1	
	6703624		46 -57	1	
	6703961		62 -29	1	
	671BK010		89 -	1	
			111 -		
			112 -10		
			113 - 9		
			114 -		
			115 - 9		
			116 - 9		
	671BK07		65 -45	1	
			112 -11		
			113 -10		
			115 -10		
			116 -10		
	671BX010D		112A-24	1	
			115A-19		
	671CK010D		112A-	1	
			115A-		
	671CPUB-030			2	
	6710011		133 -28	1	
			136 -12		
	6712744		46 -	1	
	6715058		138 -31	1	
	6753135		112 -	1	
			112A-29		
			115 -		
6500 NSL	676-3-6FR			170	
6500 510732	68A14-02			2	
4869	68A15			1	
4869	68A17			1	
6500 510754	68A17-02			8	
4869	68A18			1	
4869	68A19			1	
4869	68A25			1	
4869	68A33			1	
4869	68A36			1	
6500 511106	68A38-02			16	
4869	68A40			1	
4869	68B13			1	
4869	68B43			1	
	68K1-02		122 - 7	1	
4869	682A2			1	
4869	682C1		76 - 6	1	
			133 - 3		
			136 - 5		
			140 -36		
4869	682C1-1		76 - 6	1	
			133 - 3		
			136 - 5		
4869	682C1B1		76 - 6	1	
			133 - 3		
			136 - 5		
			140 -36		
	682C3		76 - 6	1	
			133 - 3		
			136 - 5		
			140 -36		
	685CK03		65 -	1	
	685DU5-03		112 -	1	
4815	6924		55 -22	2	
			138 -		
4227	6972		102 -15	1	
			102 -19		
7100 516300-263	7/16 ID			13	
6600 580624-87	7/8 ID			10	
4880	7-154-1		84 -	1	
			141 -		
4880	7-154-5-1			1	
4880	7-154-5-2			1	

STOCK NO.	PART NUMBER	ASSOCIATED	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
4831	7-2343-1			1	
1ALR	70-174586L		35 -	1	
4846	708114		68 -	1	
	708114-10F		68 -	1	
4868	702		51 -26	1	
			75 -35		
			140 -37		
4868	702-10			1	
4868	702-12			1	
4868	702-14			1	
4868	702-15			1	
4868	702-16D			1	
4868	702-17			1	
4868	702-18			1	
4868	702-19			1	
4868	702-20			1	
4868	702-22			1	
4868	702-6			1	
4868	702-7			1	
4868	702-9			1	
4868	703-11			1	
4868	703-13			1	
4868	703-23			1	
4868	703-24			1	
4868	703-4			1	
4868	703-50			1	
4868	703-8			1	
4226	7058-24		89 -	1	
			89 -17		
3380 NSL	7064-15N		98 -	6	
			100 -		
	709K01		108 -	1	
			112 -		
			115 -		
	710G		90 -28	1	
	7100-16T			1	
4213	710120-1			1	
	7103		25 -	1	
	711A		89 -47	1	
			89 -48		
	711079			1	F253
	711081			1	F254
	711095			1	K293
	711099			1	Q138
	711604			1	F255
	711605			1	K218
	711608			1	Q139
	711609			1	F256
	711610			1	Q140
	711611			1	L207
	711612			1	E71
	711613			1	K219
	711614			1	P353
					F257
	711839			1	E72
	711840			1	E73
	711841			1	E74
	711842			1	E75
	711843			1	F258
	711844			1	F259
	711866			1	E76
	711867			1	E77
	711868			1	K220
	711869			1	E78
	711870			1	Q141
	711872			1	J89
6500 523832	71200-054			48	
	712452			1	C158
	Z144		105 -	1	
	714853			1	K294
	715192			1	K221
	715194			1	J90
	715195			1	K222
	715196			1	K223
	715198			1	E79
	715199			1	K224
	715203			1	K225
	715331		9	1	E80
	715332			1	E81
	715334			1	E82
	715335			1	P227
	715339			1	E84
	715340			1	P354
	715341			1	P355
	715342			1	P356
	715348			1	F263
	715349			1	E85
	715366			1	K226
	715367			1	Q142
	715369			1	F264
	715370			1	J91
	715371			1	F265
	715372			1	K277
	715373			1	F266
	715374			1	K228
	715375			1	Q143
	715376			1	L208
	715377			1	P357
	715378			1	F268
	715379			1	F269

STOCK NO.	PART NUMBER	ASSOCIATED	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	715380			1	F270
	715381			1	K299
	715382			1	F271
	715383			1	F272
	715384			1	F273
	715385			1	F274
	715386			1	F275
	715387			1	F276
	715388			1	F277
	715390			1	F278
	715391			1	F279
	715392			1	F280
	715393			1	F281
	715398			1	F282
	715399			1	F283
	715400			1	K230
	715401			1	F284
	715402			1	F285
	715403			1	F286
	715404			1	F287
	715405			1	F288
	715406			1	K231
	715407			1	F289
	715408			1	F290
	715409			1	K232
	715411			1	F291
	715414			1	F292
	715447			1	E86
	715450			1	E87
	715451			1	E88
	715452			1	E89
	715453			1	E90
	715454			1	E91
	715455			1	P358
	715456			1	F294
	715457			1	Q144
	715458			1	K234
	715460			1	F292
	715461			1	F292
	715467			1	K235
	715472			1	Q145
	715473			1	P359
	715485			1	
	715490			1	K237
	715491			1	K238
	715498			1	K239
	715501			1	K240
	715503			1	K241
	715505			1	Q146
	715506			1	P228
	715507			1	K243
	715509			1	K244
					K245
	715513-3		68 -15	1	
	715513-4		68 - 4	1	
	715514		84 -	1	
	715515		84 -	1	
	715518-600			1	
	715655			1	K246
	715656			1	Q147
4213	717658-1			1	
4213	717658-2			1	
4213	717658-3			1	
	715661			1	K247
	715664			1	K248
	715665			1	K295
	715666			1	Q148
	715667			1	K249
	715670			1	E93
	715671			1	K250
	715675			1	P360
	715679			1	F299
	715683			1	F300
	715689			1	K251
	715696			1	K252
	715697			1	K253
	715698			1	P93
	716BK8-036		115A-30	1	
	716K03		112A-33	1	
	716071			1	E94
A213	720314-1			1	
4815	7248-1		55 -63	1	
			138 -		
285	725068		112 -17	2	C159
			112A-22		
			113 -19		C159
			115 -14		C159
			115A-11		
			116 -16		C159
1ALC	725136		109 -	1	C160
	725138		112 -42	2	L51
	725139		112 -41	2	C161
	725144			1	C162
	725186		5 -	2	P229
1ALC	725195		61 -17	5	E96
	725198			50	E97
	725199			2	P94
9285	725234		111 -77	2	
			112 -55		L52
			113 -54		L52

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	725234		114 -13	1	
			115 -47		L52
			116 -50		L52
	725262			1	C163
	725263			1	C164
	725277			1	E98
1ALC	725297		55 -50	1	E99
	725303			1	
1ALB	725306		44 -55	1	E100
1ALB	725307		44 -56	1	E101
	725329			1	C165
1ALC	725351		56 -63	1	E102
			57 -43		E102
1ALC	725362		56 -65	1	E103
			57 -45		E103
	725381		37 -12	1	C166
	725382		37 -13	1	C167
	725406		56 -37	1	E104
	725407		56 -19	1	E105
1ALC	725408		56 -47	1	E106
			57 -34		E106
	725409			1	E107
	725410			1	E108
	725414		56 -55	1	E109
	725435		27 -	8	E110
	725454			1	P95
	725472			1	E111
	725473-3		44 -52	1	E112
	725473-4		44 -53	1	
	725474		44 -54	2	E113
	725493		42 -	1	C168
1ALB	725507		45 -	1	C169
	725572		8 -34	1	E114
	725583		57 -18	1	C170
1ALC	725602		133 -30	2	E115
			135 -19		E115
	725603			1	C171
1ALC	725611		52 -58	1	F301
	725622		98 -	1	E116
	725624			1	P230
	725624-3		78 -27	1	
	725625			1	E117
	725626			1	E118
	725634		53 -12	1	E119
			61 -40		E119
	725639			1	C172
	725654		44 -29	1	L53
	725655		41 -43	1	L54
	725656		44 -30	1	P231
	725657		44 -31	1	L129
	725658-3		44 -28	1	L130
	725658-4		42 -	1	
			44 -27		
	725659			1	L131
1ALB	725701			2	
	725726			1	C173
	725783			1	C174
	725784			1	C175
	725852		77 -	1	E120
			79 -74		E120
	725871		118 -27	4	
	725881		118 -15	1	
	725892		21 -	1	C178
	725930			1	P97
	725944		78 -17	1	P98
	725960			1	P99
	725961			1	P100
	725962			1	P101
	726010			1	P102
1ALC	726011			1	P232
			73 -		
	7264		101 -48	1	
	7264-570		89 -	1	
	726427-1		29A-63	1	
4213	726486-1			2	
4213	726487-1			3	
4213	726488-1			9	
	726490-1		14 -36	1	
	726491-1	*	14 -37	1	
	726492-1		14 -	1	
	726492-3		14 -32	1	
	726493-1		14 -38	1	
	726529-1		9 -	1	
	726563-1		29A-58	1	
4860	7280		85 -13	1	
4227	7282		101 -43	4	
4227	72980-02			2	
	73018ZA1		103A-52	1	
4227	73405			2	
4227	73405-01			2	
6500 313461-25	735-17-2-8			2	
6500 313473-58	735-21-2-8			1	
4227	7362			2	
	7370-90			1	
6500 326513-52	738-49-8			1	
	7381		76 -	1	
			79 -		
			140 -		
	7401C		89 -	1	
	747-22R		93A-20	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
6500 328730	750F3			2	
6500 328750	750F4			1	
6500 328770	750F5			2	
	750038		104 -	1	E121
			109 -		E121
1ALC	750064		5 -	2	C179
	750080			1	E122
8850 3251210	750080-3			1	
1ALC	750080-4		93 -	1	
			93A-		
			94 -		
			100 -		
	750080-5		93 -	1	
			93A-		
			94 -		
	750229		33 -16	1	F302
	750363	*		2	
	750364			1	Q149
	750442-1		105 -	1	
	750442-3		105 -	1	
	750442-5		105 -	1	
	750442-7		105 -	1	
4227	7536		102 - 7	AR	
4227	7537		102 - 8	AR	
8700 32779	754-5-2-6		101 -28	1	
6500 313395	754-8-2-6			2	
6500 313551	755-2-2-8			1	
6500 313580	755-4-2-8			74	
6500 313573	755-5-2-8			25	
6500 313580	755-6-2-8			10	
6500 313593	755-7-2-8			1	
6500 313595	755-8-2-6			2	
6500 313665	758-12			1	
6500 313877	758-15R			4	
6500 313700-2	758-16			1	
6500 313503	758-3			1	
6500 3135309	758-4			40	
6500 313648	758-5			1	
6500 313551	758-6			1	
6500 313625	758-8			4	
6500 313775	758-8R			2	
6500 313652	758-9			1	
	759S18		107 -	1	
3350 089000-1181	760805-1			1	
	7609		7 -10	1	
4227	761A2		90 -29	1	
4227	761F		90 -29	1	
			102 - 1		
4832	762-3A			2	
4832	762-5A			2	
4213	762819-1			1	
3330 387541300	762819-2			1	
4832	763-10			2	
4832	763-17			1	
4832	763-20			4	
4213	763511-1			1	
	766A		45 - 4	1	
8850 891980	77M1P8			1	
6500 314500	770-24			2	
6500 314520	770-27			1	
3400 412122	77034X1			1	
3400 412122	77034X1E			1	
3400 412307	77034X1E-P3			1	
3400 412122	77034X1V			1	
3400 412239	77036X1			1	
3400 412305	77037XR1			1	
3400 412304	77038X1			1	
8850 471568	78-1P			1	
8850 470774	78-1P		111 -	1	
4227	78013			2	
4213	781991-3			1	
4213	781999-1			1	
	782-02		65 -	1	
6500 313499	782-1-12			3	
6500 313499-4572	782-1-16			4	
6500 313499-4615	782-1-20			12	
6500 313499-46155	782-1-27			1	
6500 313499-46156	782-1-29			1	
6500 313499-412	782-1-4			52	
6500 313499-4647	782-1-5			4	
6500 313499-416	782-1-6			6	
6500 313499-425	782-1-8		41 -	10	
			133 -		
6500 313499-367	782-2-4			8	
6500 313499-4	782-4			1	
4227	78316			1	
	7837N		102 -14	1	
6500 313499-65	784-10		133 -	1	
6500 313499-7	784-12			2	
	784-14			1	
	784-14C			1	
6500 313499-726	784-18			2	
6500 313499-47	784-4			16	
6500 313499-48	784-5			8	
6500 313499-5	784-6			13	
6500 313499-6	784-7			2	
6500 313499-63	784-8		133 -	6	
6500 313499-64	784-9			1	
	7849		94 -	1	
4213	785250-2			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
4748	78560			1	
6500 518728	786-2-A			3	
3330 317680908	786981-1			2	
4233	788100-1			4	
6500 326852	789-6			1	
6500 515295-45	79HM62			4	
4227	790A		89 -46	1	
			101 - 1		
	7902		102 -17	1	
4227	7905		102 -79	1	
	7913		107 -13	1	
	7928		101 -96	1	
			101 -45		
6500 526852-55	794-4			1	
4227	79585			1	
4213	796147-1			1	
4213	796158-1			1	
4213	796158-2			1	
4213	796458-1			1	
4880	8-1049-1		59 - 5	1	
			60 - 5		
			61 -50		
			63 -69		
			64 -50		
			138 -25		
4880	8-1049-10		59 -10	2	
4880	8-1049-11		59 -20	1	
4880	8-1049-12		59 - 9	2	
	8-1049-13		59 -19	1	
	8-1049-14		59 -21	1	
4880	8-1049-15		59 -16	2	
4880	8-1049-3		59 - 6	1	
4880	8-1049-5		59 -24	1	
4880	8-1049-6		59 -23	1	
4880	8-1049-9		59 -12	1	
4880	8-1744-15			3	
4880	8-1844-16			3	
4880	8-1844-17			3	
4880	8-2244-24			9	
4831	8-248-3			1	
4831	8-2644-10-1			6	
4831	8-2944-1		23 -44	3	
			24 -18		
			70 -54		
			140 - 9		
			140 -20		
4880	8-2944-32			3	
4831	8-3148-78		76 -41	1	
			79 - 9		
			140 -43		
4880	8-844-3			3	
4880	8-944-5			3	
4880	8-944-6			3	
2319	8DJ11PKA		112 -69	1	
			113 -68		
			115 -58		
			116 -69		
	8DJ48CAB		112A-36	1	
2319	8DJ48CAD			2	
	8DJ51GA8		112A-43	1	
	8DJ51GA83			6	
	8DJ54HAA		111 -15	1	
			112 -		
			112A-25		
			113 -		
			114 -16		
			115 -		
			116 -		
	8DJ57HAA		112 -32	1	
			113 -34		
			115 -28		
			116 -30		
	8TJ9PEL		8 -53	1	
			25 -20		
2319	8TJ9PFF		8 -53	1	
			25 -20		
8880 387256143	8T51282		90 -16	3	
			142 -49		
3360 073414346	808130		9[illegible] -	1	
3360 073414279	808140		12 -79	7	
			25 -11		
			25 -13		
			88 -11		
			127 -76		
			128 -63		
			142 - 8		
			142 -55		
	80080		80 - 1	1	
	808140		125 -96	1	
	8013-3		105 -	1	
	8013-4		103 -	1	
4504	80212			1	
4504	80213			1	
4504	80214			1	
3400 302184	8038T1			2	
4504	80443		80 -	1	
4504	80545			1	
4504	80546			1	
4504	80548			1	
4504	80549			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
4504	80551			1	
4504	80552			1	
	80800		141 - 3	1	
4504	80869			1	
	81-103		84 -49	1	
			141 -16		
1ALC	81-205165		30 -21	1	
4248	810-00			1	
4849	8101-2		64 -35	1	
	8210-270		129 -17	1	
	8216		101 -	1	
4213	823479			1	
	8238		102 -	1	
	826R		106 - 2	1	
	826RMHR		106 -	1	
2327	8262			1	
4849	83001-1		52 -57	11	
			55 -34		
			56 -20		
			57 -33		
			58 -25		
			59 -34		
			60 -20		
			61 -18		
	831C		45 - 1	1	
4727	8328			1	
4727	8329		102 -	1	
	8330		102 -24	1	
4880	8349-103			3	
4880	8349-113			3	
	8361		68 -	1	
	8376		101 -46	1	
4213	847171-1			1	
4220	8465557			1	
4220	8465607			1	
4220	8496300G1			1	
8700 848230	850 1/2 IN.			55	
4727	85128		101 -51	2	
4213	860360			1	
	865DU5-03		85 -	1	
	865FU8-013		85 -	1	
			112 -12		
	865FU8-013K		85 -	1	
			112 -		
			115 -		
4846	869A488		63 -	1	
4846	869A887			1	
4846	869A4TT		2A-	2	
			55 -16		
			61 -41		
			63 -80		
			64 -41		
4846	869A8YY		21 -54	2	
			83 - 3		
			141 -25		
4227	86939			1	
	8749		93 -	2	
			97 -45		
			98 -		
	88 TYPE B		40 -24	1	
	8804		95 -12	1	
			96 -17		
	8804K12		91 - 7	1	
3360 074031770	8804K6			1	
3360 074031390	8804K8			1	
	8872		93 -	1	
			94 -		
			95 -27		
			96 -15		
			97 -31		
			98 -35		
			99 - 8		
			100 - 7		
			107 -77		
			114 -57		
			115 -99		
3360 073011170	8872K1			4	
	8873		92 -17	1	
			93 - 9		
			94 -		
			97 -22		
			98 -12		
3360 073011190	8873K1			2	
4227	8899			2	
2319	8902016G2			2	
2319	8902028P2			8	
6750 105978	8903336-32			1	
4257	8905K766		92 -40	2	
			93 -32		
			93A-47		
			94 -		
			97 -37		
			98 -25		
2319	8905884G38			2	
2319	8905884G4			1	
2319	8905909P3			6	
2319	8905911G3			8	
	8930		101 -44	1	
	8940270G2		116 -	1	
2319	8942604G3			6	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
6319	8942753P7			1	
2319	8942884G15			2	
2319	8942948P1			2	
2319	8942950P1			2	
2319	8942951			2	
6119	894365069		90 -43	3	
			133 -23		
			136 - 9		
6700 309484	8946			2	
	8947		101 -42	1	
4227	8950		8 -	2	
			25 -		
4227	8980		101 -33	2	
4227	8987		101 -	1	
7350 022000-1651	9		86 -	9	
			96 -43		
			100 -		
7000 NSL	9/16 1D			AR	
	9/32 D1A			2	
3560 070000410	9-10831		87 -19	1	
	9-1648-75		89 -	1	
			141 -		
4831	9-1849-85M1			8	
	9-2044-2			1	
4880	9-253-1		53 - 2	3	
			136 -23		
4880	9-253-10		53 -	3	
4880	9-253-5		53 -	3	
4880	9-253-7		53 -	3	
4880	9-253-8			3	
4880	9-253-9		53 -	3	
4831	9-7649-77			2	
4831	9-2748-79			2	
4831	9-2943-5			1	
4831	9-748-78-1			1	
4831	9-748-79-1			1	
4831	9-748-80-1			1	
4831	9-748-81-1			1	
4831	9-748-82-1			1	
4831	9-748-83-1			1	
4831	9-748-84			1	
4831	9-748-85			1	
	9003		101 -38	1	
4227	9017		101 -35	2	
4227	9021		101 -39	1	
	9025		89 -	1	
	90340		83 - 6	1	
			141 -22		
	9060		101 -	1	
4227	9064			1	
	90702		111 -55	1	
			112 -90		
			112A-31		
			113 -90		
			114 -45		
			115 -79		
			116 -86		
3400 412788	9101NPP			1	
	91020		83 - 6	1	
			141 -22		
4227	9164			2	
8880 087600890	918			1	
	9220-38U		103A-35	1	
	9220-515		103A-34	1	
	922210-113		112A-86	1	
			112 -115		
			113 -112		
			115 -90		
			115 -100		
			116 -97		
6600 589131	934-10			1	
6600 589136	934-13			1	
6600 589137-7	934-19			2	
6600 589138-57	934-22			4	
6600 589139	934-23			3	
6600 589140	934-25			4	
6600 589127	934-5			1	
6600 589129	934-7			1	
6700 985800	940-416			4	
6700 985900	940-516			2	
6700 985950	940-616			104	
6700 985600	940-7		12 -24	4	
4220	9400560			1	
4801	9473			1	
	9510245		131 -13	1	
	9510271		131 -56	1	
	9510319		131 -51	1	
	9510495		131 -25	1	
	9510519		131 -16	1	
	9510538		131 -14	1	
	9510539		131 -15	1	
	9510547		131 -26	1	
	9510573		131 -40	1	
	9510807		131 -42	1	
	9510808		131 -41	1	
	9510831		131 -44	1	
	9510832		131 -43	1	
	9510894		131 -52	1	
	9510895		131 -50	1	
	9510987		131 -64	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	9511108		131 -	1	
	9511139		131 -37	1	
	9520018		131 -63	1	
	9520019		191 -	1	
	9520448		131 -11	1	
	9520774		131 -39	1	
	9520775		131 -	1	
	9520792		131 -22	1	
	9520793		131 -19	1	
	9521134		131 -	1	
	9521135		131 -	1	
	9521136		131 -34	1	
	9521137		131 -38	1	
	9530215		127 -	1	
	9530215M1		127 -	1	
	9530216		22 -	1	
			127 -		
			131 - 1		
			140 -		
	9530322		127 -70	2	
	9530322M1		127 -	1	
	9530323		131 -	1	
	9530562		131 -	1	
	9530563		191 -	1	
	9530597		191 -55	1	
	9530601		191 -	1	
	9530614		131 -36	1	
	9540085		131 - 4	1	
	9540277		131 -48	1	
	9540279		131 -28	1	
	9540281		22 -	1	
			127 -		
			131 -		
			140 -		
	9540418		22 - 2	1	
			127 -71		
			191 -27		
			140 - 3		
	9540726		127 -	1	
6700 979100	955-4			2	
6600 451947-5	9550-24-33 1/2		58 -77	1	
			59 -62		
			60 -33		
			133 - 5		
			135 - 2		
6600 451947-5	9550-24-33 .50			1	
4213	96623			2	
	97-205154-606		2A-	1	
	97-205154-608		2A-	1	
	97-205154-610		2A-	1	
	98-175063L		17 -	1	
	98-175063R		17 -	1	
1ALB	98-175103-500L		127 -	1	
			128 - 1		
1ALB	98-175103-500R		127 -	1	
			128 -		
1ALB	98-175103L		127 -	1	
1ALB	98-175103R		127 -	1	
	98-175170-9		124 -	1	
1ALC	98-205153		29 -	1	
	98-205153-500		29A-	1	
	98-205153-501		29A-	1	
	98-205154-606		2A-	1	
	98-205154-608		2A-	1	
	98-205154-610		2A-	1	
1ALC	98-205624			1	
1ALC	98-205624-600		192 -	1	
			193 -		
6500 916505	98264-1-060			18	
	98264-1-.090			1	
6500 916505-353	98264-2-110			4	
6500 916505-445	98264-2-150			2	
6500 916505-453	98264-2-170			2	
6500 916505-4555	98264-2-190			4	
6500 916505-457	98264-2-210			4	
6500 916505-515	98264-2-220			2	
6500 916505-54	98264-2-240			2	
6500 916529-4855	98265-1-080			26	
6500 916529-5255	98265-1-090			34	
	98265-1-.100		33 -	1	
6500 916529-54	98265-1-100			22	
	98265-1-.110		33 - 3	1	
6500 916529-5555	98265-1-110			8	
	98265-1-.120		33 - 4	1	
6500 916529-5655	98265-1-120			39	
	98265-1-.130			1	
6500 916529-567	98265-1-130			8	
	98265-1-.140			1	
6500 916529-6155	98265-1-140			31	
	98265-1-.150		51 -12	1	
6500 916529-6255	98265-1-150			19	
	98265-2-.100			1	
6500 916529-6355	98265-2-160			38	
	98265-2-.160			1	
	98265-2-180		51 -55	1	
	98265-2-.180		51 -17	1	
6500 916529-6435	98265-2-170			6	
6500 916529-6455	98265-2-180			2	
	98265-2-.180		51 -16	1	
6500 916529-655	98265-2-190			6	

STOCK NO.	PART NUMBER	SUPPLY CODES	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	98265-2-*200			1	
6500 916529-665	98265-2-200			23	
6500 916529-6855	98265-2-220			3	
6500 916529-6925	98265-2-230			4	
	98265-2-*230		31 -11	1	
	98265-2-*250			1	
6500 916529-69355	98265-2-250			6	
	98265-3-*260			1	
6500 916529-6937	98265-3-260			4	
	99-174681-66R		35 -	1	
	99-175030-500L			1	
	99-175030-500R			1	
	99-175080L			1	
	99-175080R			1	
1ALB	99-175128		128 -	2	
	99-175820-600			1	
	99-178177		31 -	1	
	99-179928		29 -	1	
	99-204787			1	
	99-205121		45 -	1	
	99-205153		29 -	1	
	99-205154-600			1	
1ALC	99-205154-601			1	
1ALC	99-205154-603			1	
1ALC	99-205154-606		2 -	1	
			2A-		
	99-205154-608		2 - 1	1	
			2A-		
	99-205154-610		2 -	1	
			2A-		
	99-205154-613			1	
	99-205194L		17 -	1	
	99-205194R		17 -	1	
	99-206522-500L		127 -	1	
	99-206522-500R		127 -	1	
1ALB	99-206522-600L		128 - 1	1	
1ALB	99-206522-600R		128 -	1	
1ALB	99-206522-601L		127 -	1	
1ALB	99-206522-601R		127 -	1	
	99-206522-602L		127 -	1	
	99-206522-602R		127 -	1	
1ALB	99-208522L		127 -	1	
1ALB	99-208522R		127 -	1	
1ALB	99-208090		106 -	2	
4832	99-554			1	
4832	99-556			2	
4832	99-681			2	
4227	99076			2	
6500 538750	99785-2			6	
	99833P*098		33 -	1	
	99833C*098		31 -34	1	
6500 631352-46	99833C098			4	
6500 631352-6	99833C130			38	
	99833P-*130		31 -13	1	
	99833P*130		33 -	1	
			35 - 7		
6500 631352-5	99833P098			64	
6500 631352-65	99833P130		30 -46	150	
			31 -18		
	99834-1-*110		33 - 3	1	
	99834-1-*130		33 -30	1	
	99834-2-*160		33 -28	1	
	99834-2-*250		33 -29	1	
6500 538760	99836		31 -	260	
			33 -		
6500 916641-242	99840-1-060			18	
6500 916641-244	99840-1-090			18	
6500 916641-245	99840-2-110			4	
6500 916641-552	99840-2-150			2	
6500 916641-256	99840-2-170			2	
6500 916641-263	99840-2-190			4	
6500 916641-267	99840-2-210			4	
6500 916641-268	99840-2-220			2	
6500 916641-2695	99840-2-240			2	
	99863		35 -	1	
6500 631352-4	99871C098			33	
6500 442845-37	99873-1			36	

STOCK NO.	PART NUMBER	SUPPLY CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX

SECTION THREE

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NUMERICAL INDEX

NAVY

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
R22 W3600-18	*051			AR	
R22 W3600-23	*072			AR	
R37 B2783-25	AF1201-8			2	
	#0		33 -	1	
	#00		5 -	1	
	#000			4	
	#1		90 -	1	
			37 -		
	#3			75	
	#4			90	
	#4/0		86 - 4	1	
			86 -38		
	#9		100 -	1	
	#5			65	
	#6			120	
	#7			155	
	#8			265	
	#9			190	
	*T-0.16-1-66		144 -	1	
	AMPLIFIER / TYPE A2 /		105 -	1	
	BALL, 9/32		120 -12	1	
	BALL-CHROME		16 - 7	1	
	BALL-3/16		123 -	1	
	BATTERY		86 -56	1	
			142 - 5		
	CAMERA, GUN		121 -13	1	
	CARTRIDGE		118 -58	1	
	CASING		127 -72	1	
	CASING 12 PLY			1	
	CASING 22X7.25X11.50		124 -77	1	
	CATAPULT		119 -48	1	
	COMMERCIAL		109 -	1	
	COMMERCIAL /KEY RING/		117 -	1	
	CONTROL-GYRO/TYPE 51/		105 -24	1	
	DATA CASE		144 - 5	1	
	FLASHER		103 -16	1	
	FORM 15A			1	
	FORM 41B			1	
	FORM 57			4	
	FORM 60A			1	
	FORM 60B			1	
	HANDBOOK, JET EAST		144 -	1	
	HANDBOOK, JET WEST		144 -	1	
	INITIATOR		119 -52	1	
	INITIATOR TYPE M3			1	
	INITIATOR /TYPE M3/		41 - 3	1	
	INITIATOR/TYPE M3/		41 -51	1	
	INITIATOR /TYPE M3/		41 -55	1	
	INITIATOR		41A-37	1	
	INITIATOR, M3		42 -40	1	
	MAP CASE		144 - 4	1	
	NAVAER FORM418		144 -	1	
	NUMBER 14		119 -	1	
	PIN-3/32 X 3/8		40 -31	1	
	KEY RING		117 -	1	
	THRUSTER TYPE M5			1	
	THRUSTER /TYPE M5/		41 -52	1	
	REMOVER /TYPE M3/		40 -	1	
			41 - 1		
	REMOVER /TYPE M2A1/		41A-	1	
	REMOVER /TYPE M3/		41A-36	1	
	REMOVER TYPE M3			1	
	SAFETY CHAIN		31 -	1	
	SEAL NUMBER 42		124 -	1	
			127 -		
	STRAP		124 -20	1	
			124 -18		
			127 -10		
	SWITCH ASSEMBLY		47 -	1	
	TIRE		124 -67	1	
	TUBE INNER		124 -68	1	
	TUBE		127 -73	1	
	TUBE TYPE V11			1	
	WIRE		31A-	1	
	AAF176000			2	
	AAF42A4307		111 -	1	
	AAF42A4309		111 -	1	
	AAF84		46 -12	1	
	AAFB4-11		46 -55	1	
	AAF940-516		84 -	1	
	AA1401B		76 - 2	1	
			140 -34		
	AA1401OB		78 - 5	1	
	AA1401OE			1	
R17 TOM	AB154			4	
	AB4-01-1225		140 -	1	
	AB6		13 -	4	
	ACC01		117 -	1	
R43 HKM	ACT509M-T6-4			42	
	AC106		112A-72	1	
	AC106-1P		108 -47	1	
	AC365-428		34 -28	1	
			34 -52		
	AC365-820		129 -24	1	
	AC386-2-13A		47 -47	1	
	AC39A4240		5 -	1	
			19 -47		
			20 -46		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AC39A5305		5 -	1	
			19 -		
			20 -		
	AC39B3A35		5 -	1	
			19 -48		
			20 -47		
	AD5721R		89 -21	3	
	AERN044G5437		117 -	1	
	AERN045-2432		117 -	1	
	AERNO 60-803			1	
	AE10F			2	
	AE2F		33 -	1	
	AE3F		20 -38	9	
R778 525-00607-0304	AE6		13 -	4	
	AE6F		19 -54	2	
	AE8F			4	
	AE9F			1	
	AF FORM1		144 -	1	
	AF FORM15A		144 -	1	
	AF FORM262		144 -	1	
	AF FORM265C		144 -	1	
	AF FORM41B		144 -	1	
	AF FORM57		144 -	1	
	AF FORM60A		144 -	1	
	AF FORM60B		144 -	1	
	AF10F			1	
	AF344020			4	
	AF5283687-1		84 -53	1	
	AF5283687-2		84 -51	1	
	AF7094			1	
	AF8F			1	
	AF934-1D		56 -27	1	
	AF934-142		55 -30	1	
			56 -32		
	AF934-17		9 -	1	
	AF934-177		50 - 8	1	
	AF934-22		9 -	1	
	AF934-23		9 -	1	
			53 -23		
	AF934-25		9 -	1	
			53 -20		
	AF934-27		50 -22	1	
	AF934-3		50 -11	1	
	AF934-5		56 -26	1	
	AF934-7		62 -23	1	
R17R 5865-195	AI 12-5005			2	
	AI12-5005		88 -	1	
	AJW4-30		103 -	1	
			91 -		
	AJW4-30			3	
	AJ4-30T160			19	
	AJ4-30		98 -	1	
			100 -		
	AJ4-30			4	
	AL74776-1		105 -22		
R43 HKM	ALPPHT6-10			2	
	ALPPHT6-11			2	
R43	ALPPHT6-12			20	
R43 HKM	ALPPHT6-13			2	
	ALPPHT6-3			12	
	ALPPHT6-4			4	
	ALPPHT6-5			104	
	ALPPHT6-6			84	
	ALPPHT6-7			38	
	ALPPHT6-8			46	
	ALPPHT6-9			26	
	ALYZ27695		92 -30	1	
R16D 1145	AL74776-1			1	
	AMPLIFIER /TYPE A2/		105 -25	1	
	AM142/A1C		104 -18	AR	
			105 -		
	AM26A/A1C			1	
	AM26A/A1C		105 -	1	
	AM300/A1C		104 -	AR	
			105 -		
	AN-H-35		135 -11	1	
	ANL200		89 -	1	
			91 -		
	ANL275		89 -	1	
	AN01-1B-40		144 -	1	
	AN1 7/8-14DR		113 - 8	1	
	AN1 7/8-27DS		112A-69	1	
	AN10-45		29A-62	AR	
	AN12-23		123 -35	1	
	AN12H23			2	
	AN12H23A		123 -	1	
	AN155-46L		48 - 9	AR	
	AN155-46S		48 - 5	AR	
	AN155-8S		125 -62	AR	
	AN155-80L		13 -23	1	
	AN161-16RS		125 -64	AR	
	AN161-8LS		125 -59	AR	
	AN161-8RS		125 -60	AR	
	AN173-10		27 -36	1	
	AN173-6		28 -33	1	
	AN173-7		6 -41	1	
	AN173H7		41A-16	AR	
	AN173H7A			1	
	AN174		27 -24	1	
	AN174-10		28 -45	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN174-11		46 -56	1	
	AN174-12		40 - 7	1	
	AN174-13		27 -37	1	
	AN174-14		46 - 4	1	
	AN174-15		47 -41	1	
	AN174-16		28 -55	1	
	AN174-22		28 -51	1	
	AN174H10A			4	
	AN174H11A			AR	
	AN174H12A		48A-11	AR	
	AN174H14			AR	
	AN174H14A		48A-19	AR	
R43	AN174H16A		48A- 2	4	
	AN174H20A		27 -28	1	
	AN174H25A		27 -20	1	
	AN174H27A		48A-15	AR	
R43	AN174H31		28 - 3	1	
R43	AN174H32A			2	
R43	AN174H33A		14 -59	2	
	AN174H40A		14 -60	AR	
R43	AN174H50A		47 -67	1	
R43	AN174H53A		48A-12	1	
	AN174H57A			2	
	AN174H6A		27 -38	1	
	AN175		46 -10	1	
	AN175H14		47 -11	1	
	AN175H16		47 -26	1	
	AN175H21		28 -56	1	
	AN175H22		46 - 6	1	
	AN175H31			1	
	AN175H35		47 -10	1	
	AN176H		46 -17	1	
	AN176H11		28 -60	1	
	AN176H21			1	
	AN176H45		14 -	1	
R43	AN176H47		14 -	1	
	AN177H11		26 -28	1	
	AN177H13		26 - 2	AR	
	AN174H14A			AR	
	AN177H15			2	
	AN177H16		26 -27	1	
	AN177H25		10 -14	1	
	AN174H27A			AR	
	AN177H46			1	
	AN177H50		37 -24	1	
R43	AN177H54		14 -	1	
	AN178H13		26 - 3	1	
	AN178H21		27 -22	1	
	AN178H24			2	
	AN200KP3		49 -	1	
	AN200KP3L		27 -	1	
	AN200KP4		26 -	1	
	AN200KP5		14 -	1	
	AN200KP8		27 -	1	
	AN200KS3L			7	
	AN200K3		49 -	1	
	AN200K3L		27 -	1	
	AN200K4		48 -	1	
	AN201KP10A		46 -	1	
	AN201KP12A		27 -	1	
	AN201KP16A		13 -	1	
	AN201KP3A		14 -	1	
	AN201KP4A		41A-21	26	
	AN201KP5A		14 -	2	
			14 -33		
	AN201KP6A		109 -91	3	
	AN201K10A		46 -	1	
	AN201K4A		102 -12	1	
	AN201K6A		7 -14	1	
	AN201KP6A		109 -93	AR	
	AN202KP29B		28 -	1	
	AN202KP37B			3	
	AN202K29B		28 -	1	
	AN202K37B		47 -19	1	
	AN206DP53			6	
	AN206DSP4			6	
	AN206DSP5		47 -	2	
	AN206DSP4		32 -10	AR	
	AN206DS4		32 -12	1	
	AN207DP5		46 -	3	
	AN207D5		46 -	1	
	AN210-1A	M1	42 -24	1	
	AN210-1B		41A- 3	26	
	AN210-4A		48 -38	1	
	AN210-4B		48 -20	2	
	AN210-5A			2	
6500 628814	AN210-5B		48 -24	2	
	AN2131-513		111 -	1	
	AN215-5D		86 -44	1	
	AN227-108T6			184	
	AN227-1585		106 -	59	
	AN227-168		106 -	18	
	AN227-22			81	
	AN227-22B			7	
	AN227-23			1	
	AN227-27			2	
	AN227-6			1	
	AN227-6B			1	
	AN227-7			1	
	AN227-7B			6	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN227-8			1	
	AN227-8B		106 -	43	
	AN227-9B			1	
	AN23		109 -	1	
	AN23-10		31A-18	AR	
	AN23-11		31A-19	AR	
	AN23-11A		48 -50	6	
	AN23-13		49 -69	8	
	AN23-14		50 -18	1	
	AN23-15A		109 -19	AR	
	AN23-16			2	
	AN23-17		28 -68	1	
	AN23-17A		109 -24	AR	
	AN23-18A		50 -12	1	
	AN23-19			6	
	AN23-21A		48A-	8	
	AN23-24		12 -23	3	
	AN23-24A		48 -23	AR	
	AN23-25		8 -45	1	
	AN23-25A		47 -	1	
	AN23-26A		51 -29	1	
	AN23-29A		51 -	1	
	AN23-42		12 - 3	2	
	AN23-46		12 -41	7	
	AN23-8		8 -61	1	
	AN23-8A		42 - 1	2	
			51 -18		
	AN23-9		8 -42	1	
			8 -58		
	AN230B20			7	
	AN230F20			2	
	AN24-10		44 -13	1	
			109 -		
	AN24-11		117 -33	AR	
	AN24-12		41A-	AR	
			41A-13		
	AN24-13		44 -11	2	
	AN24-13A		2 -	1	
	AN24-14		44 -32	2	
	AN24-16		8 -33	5	
			49 -70		
	AN24-18		47 -39	2	
	AN24-18A		13 -39	2	
	AN24-19		8 -25	1	
	AN24-20		44 -33	1	
	AN24-21		128 -30	AR	
	AN24-22		91 -	AR	
	AN24-23		44 -62	1	
	AN24-24			1	
	AN24-26		125 -10	1	
	AN24-36			6	
	AN24-38		42 -	1	
	AN24-38A		118 -34	1	
	AN240-2			6	
	AN25-13			AR	
	AN25-15		48 - 4	7	
	AN25-17		121 -25	2	
	AN25-17A		2 -	1	
	AN25-18			2	
	AN25-23		47 -38	1	
	AN25-28		48 -19	AR	
	AN25-29A			3	
	AN25-34		37 -	1	
	AN251-1-3			1	
	AN251-2		45 -	1	
	AN2552A3			2	
	AN2552A3A		89 -	2	
	AN257-4		45 -	3	
	AN257H2		45 -	1	
	AN257H4		45 -	1	
	AN26-13		49 -75	4	
	AN26-15		43 - 8	1	
	AN26-16		43 -10	2	
	AN26-21		43 - 9	1	
	AN26-31		44 -37	1	
	AN26-34		12 -28	2	
	AN26-38			4	
	AN26-40		118 -14	1	
	AN27-34		37 - 3	4	
	AN276-1		107 -	2	
	AN276-2		121 -39	1	
	AN276-3		107 -	2	
	AN276-4		107 -	2	
	AN276-5		107 -	2	
	AN276-6		107 -	2	
	AN28-38		128 - 7	AR	
	AN280M20A			4	
	AN287-4			4	
	AN3-10A		46 -38	10	
	AN3-11		41A- 5	AR	
	AN3-11A		42 -25	1	
	AN3-14		49 - 7	4	
	AN5-14A		2A-	2	
			50 -		
	AN3-17A		64 -12	1	
	AN3-21A		89 -	2	
	AN3-22A		27 -	1	
	AN3-24A		64 - 8	1	
	AN3-25A		50 - 2	1	
	AN3-27A			11	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN3-3		29 - 8	AR	
	AN3-3A		26 -	2	
			103 -		
	AN3A		29A- 8	AR	
	AN3-30A		80 -	1	
	AN3-32A			6	
	AN3-33A			2	
	AN3-34A			2	
	AN3-35A		15 -11	4	
	AN3-4A		25 -	4	
			89 -		
	AN3-42A			2	
	AN3-43A			2	
	AN3-5		132 -17	1	
			132 -18		
	AN3-52A		48 -47	AR	
	AN3-5A		8 -17	1	
			10 -26		
			103 -		
	AN3-6		41A- 4	AR	
	AN3-6A		46 -44	6	
	AN3H15A		47 - 8	1	
	AN3H3A		8 - 9	1	
			69 -		
	AN3H35A		48 -62	2	
	AN3H4A		79 -53	1	
	AN3H5A		3 -26	12	
	AN3H51A		48 -	AN	
	AN3H6A		53 -	1	
	AN3021-1		92 -19	3	
			93 -11		
			93A-21		
			94 -		
			95 - 8		
			96 -16		
			107 -78		
	AN3021-10		93A-22	1	
			95 - 4		
			95 -29		
			97 - 8		
			98 -10		
			99 - 4		
			100 - 4		
			112 -112		
			112A-87		
			113 -108		
			115 -88		
			115 -102		
			115A-75		
			116 -95		
	AN3021-11		97 -38	1	
			98 -26		
			98 -36		
	AN3021-2		92 -20	15	
			93 -12		
			94 -		
			95 -29		
			96 -11		
			100 - 4		
			113 -108		
	AN3021-3		92 -15	11	
			93 - 7		
			93 -33		
			93A- 1		
			93A-23		
			93A-43		
			94 -		
			96 -		
			97 -		
			97 -41		
			98 -		
			98 -31		
			99 -25		
			98 -31		
			100 -41		
			107 -75		
			112A-95		
			115A-87		
	AN3021-7	M1	93 - 5	3	
			95 -28		
			96 -13		
			97 -32		
			98 -		
			99 - 7		
			100 - 6		
R17 528266-1-7	AN3021-8		92 -39	2	
			93 -31		
			93 -34		
			93A-39		
			93A-46		
			94 -		
			96 -26		
	AN3022-1		93A-24	2	
			96 -15		
	AN3022-2		93 - 8	2	
			94 -		
			97 -14		
			98 -		
			113 -58		
			116 -52		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN3023-1		98 -	1	
	AN3023-7		119 -14	2	
	AN3025-1		89 -33	1	
	AN3027-1		45 -17	3	
			45 -38		
			92 -18		
			93 -10		
			93A-25		
			94 -		
			97 - 9		
			98 -13		
	AN3027-11		45 -18	1	
			97 -17		
			98 -		
	AN3027-2		94 -	2	
			96 -10		
			100 - 9		
			108 -51		
			115 -106		
	AN3027-3	*	93 -	1	
			94 -		
			97 -20		
			98 -39		
			111 -82		
			112 -		
R17 S28239-50	AN3027-5		45 -18	2	
			45 -39		
			92 -41		
			93 -		
			94 -		
	AN3027-6		112 -113	1	
			112A-98		
			113 -109		
	AN3027-7		99 -10	2	
			100 -13		
	AN3027-9		99 -11	1	
			100 - 9		
			113 -106		
	AN3028-1		92 -24	6	
			93 -16		
			94 -		
			97 -21		
			98 -		
			98 -40		
			99 - 5		
			100 -11		
			111 -83		
			112 -111		
			112A-89		
			113 -107		
R17 G10177-15	AN3028-4		93 -35	2	
			93A-40		
			94 -		
			98 -11		
			100 -12		
	AN3029-7		113 -105	1	
			116 -98		
	AN3033-10		25 -	1	
	AN3033-10			2	
	AN3033-7		4 -	1	
			25 -		
			142 -58		
	AN3033-8		4 -	1	
			25 -		
			142 -59		
	AN3034-3		112 -	1	
			113 -		
			115 -		
			115A-		
	AN3046-12		25 -	1	
	AN3046-20		25 -	1	
	AN3053-3			4	
	AN3053-8		90 -	2	
	AN3054-10			1	
	AN3054-3			4	
	AN3054-6			13	
	AN3057-10			4	
	AN3057-12			9	
	AN3057-16			31	
	AN3057-20			4	
	AN3057-24			1	
	AN3057-3			5	
	AN3057-4			15	
	AN3057-6		90 -21	33	
	AN3057-8		25 -	1	
			90 -		
	AN3058-8		90 -	2	
	AN3064-12			4	
	AN3064-6		47 - 7	7	
			90 -13		
			90 -20		
			95 -		
			96 -		
	AN3066-10			1	
	AN3066-12			4	
	AN3066-3			2	
	AN3066-6		90 -22	8	
	AN3066-8		90 -	4	
	AN3091-2		90 -	1	
			142 -54		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN3099-1		90 -	1	
	AN3099-7		90 -	1	
	AN310-12		125 -92	4	
	AN310-16		14 -	1	
	AN310-3		9 -39	6	
			31A-		
			41A-		
	AN310-4		10 -57	9	
			124 -40		
			128 -47		
	AN310-5		8 -35	5	
			47 -		
	AN310-6		40 -55	1	
	AN310-7		10 -17	1	
	AN310-8		37 -27	1	
	AN310-9		124 -20	AR	
	AN3100-16S8P			2	
	AN3100A16S1S		88 -	1	
			103 -		
	AN3100A16S8P		89 - 4	1	
	AN3100A24-28S			1	
	AN3100A25-15P		93 -	1	
	AN3100A28-11P		88 -	2	
	AN3100A28-12P		88 -	2	
			93 -		
			94 -		
	AN3100A28-15P		93 -	1	
			93A-		
			94 -		
R17R 1635-5-20	AN3100C16S1S			1	
	AN3100C28-11P		93 -	1	
			93A-		
			94 -		
	AN3100C28-12P		88 -	2	
			93 -		
			93A-		
	AN3100M28-15P		94 -	1	
	AN3100M28-11P		25 -	1	
R17	AN3100M28-11PW		25 -	1	
	AN3101B14S5P			2	
	AN3101B16S1P		105 -	1	
	AN3102-12S3S			1	
	AN3102-14S2P		101 -29	1	
			112A-		
	AN3102-16S8P		25 -	1	
	AN3102A12S3S		91 -	2	
	AN3102A14S2P		88 -	1	
	AN3102A14S5S		93A-	1	
	AN3102A16S1P			1	
	AN3102A16S1S		115A-	1	
	AN3102A16S8P		89 - 3	1	
	AN3102A18-19P			1	
	AN3102A18-9P		88 -	1	
	AN3102A20-16P		88 -	1	
	AN3102A20-27P		93 -	1	
			93A-		
			94 -		
			98 -		
	AN3102A20-27S		93 -	6	
			93A-		
			94 -		
	AN3102A20-29P		98 -	1	
	AN3102A20-29S		93 -	2	
			94 -		
			98 -		
			100 -		
			111 -87		
			112 -118		
			113 -113		
			114 -55		
			115 -98		
			116 -99		
	AN3102A24-28P		100 -	2	
	AN3102A28-11P		89 - 2	1	
			93 -		
			93A-		
			94 -		
	AN3102A28-12P		89 -	1	
	AN3102A28-12S		100 -	1	
	AN3102A28-15P		96 -	1	
			100 -		
	AN3102A28-21P			3	
	AN3102C16S1P		103 -	1	
	AN3102C14S5P		45 -36	1	
	AN3102C16S8P		88 -	1	
			89 -		
	AN3102C28-11P		88 -	5	
			89 - 5		
			103 -		
	AN3102C28-12P		88 -	4	
			91 -		
	AN3102H20D27S		94 -	1	
	AN3102H20-27S		93 -	1	
	AN3102PR16S8P			1	
	AN3102PR28-11P			1	
	AN3102PR28-12P			1	
	AN3106-10S2S		91 -	1	
	AN3106-16S1S			1	
	AN3106-16S3S			1	
	AN3106-16S8S		25 -	1	
			91 -		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN3106-18-9S		91 -	1	
	AN3106-20-16S			1	
	AN3106-22-4S		91 -	1	
	AN3106-28-11S		85 -	1	
	AN3106-28-12S			1	
	AN3106-36-13S		91 -	1	
	AN3106B10S2S		85 -	5	
			88 -		
			91 -		
	AN3106B10SL3S		88 -	5	
			111 -		
			112A-		
			114 -		
			115A-		
	AN3106B10SL4S		88 -	1	
	AN3106B12S3S		88 -	2	
			95 -		
	AN3106B14S2S			1	
	AN3106B14S2P		88 -	2	
			89 -		
	AN3106E14S2S		88 -	9	
			89 - 7		
			93 -		
			94 -		
			95 -		
			111 -		
			112A-		
			114 -		
			115A-		
	AN3106B14S5P		93 -	1	
			93A-		
			94 -		
			111 -		
	AN3106B14S9S	M1	88 -	5	
			93A-		
			100 -		
			103 -		
			114 -		
	AN3106B14S6S		111 -	1	
	AN3106B14S7S		88 -	1	
			89 - 8		
	AN3106B16S1S		88 -	3	
			89 -		
			103 -26		
	AN3106B16S3S		88 -	1	
	AN3106B16S5S		88 -	2	
	AN3106B16S8S		88 -	4	
			90 - 3		
			91 -		
			111 -		
	AN3106B18-1P		112A-	1	
	AN3106B18-19S		88 -	1	
	AN3106B18-3S		88 -	2	
	AN3106B18-9S		88 -	2	
			91 -		
			103 -		
	AN3106B20-16S		88 -	2	
	AN3106B20-27S		88 -	2	
			98 -		
	AN3106B20-29P		93 -	2	
			93A-		
			94 -		
			100 -		
	AN3106B20-29S		89 -	1	
			115A-		
	AN3106B20-4S		88 -	1	
			91 -		
	AN3106B22-14P		88 -	1	
	AN3106B22-14S		89 -	1	
	AN3106B22-4S		91 -	2	
	AN3106B24-20P			1	
	AN3106B24-28P		93A-	1	
			94 -		
	AN3106B24-28S		93 -	1	
			93A-		
			94 -		
	AN3106B24-5P			1	
	AN3106B24-7S			1	
	AN3106B28-11P		103 -	1	
	AN3106B28-11S		88 -	11	
			89 - 6		
			90 - 2		
			93 -		
			93A-		
			94 -		
			95 -		
			96 -		
			98 -		
			103 -		
	AN3106B28-12S		88 -	4	
			91 -		
			93 -		
			93A-		
			94 -		
			97 -		
			103 -		
			111 -		
	AN3106B28-15S		112A-	5	
			115A-		
	AN3106B28-21S			2	

STOCK NO.	PART NUMBER	USABLE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONUM INDEX
	AN3108B28-21S		112A-	1	
			115A-		
	AN3108B32-7S		112A-	1	
	AN3108B36-19S		91 -	2	
	AN3108C28-11P			1	
	AN3108M28-11S		88 -	1	
	AN3108M28-11SW		88 -	1	
	AN3108-12S3P			1	
	AN3108-14S5S			1	
	AN3108-14S7S			1	
	AN3108-16S5S			1	
	AN3108-18-1P			1	
	AN3108-22-4S			1	
	AN3108B10SL3S		93 -	4	
			93A-		
			94 -		
			112A-		
			115A-		
	AN3108B10SL4S		25 -	1	
			88 -		
	AN3108B12S3P		103 -	1	
	AN3108B14S1S		93 -	1	
			94 -		
			111 -		
			114 -		
			119 -		
	AN3108B14S2S		89 -	9	
			114 -		
			115A-		
	AN3108B14S5S		91 -	1	
	AN3108B14S7S		91 -	1	
	AN3108B14S5S		112A-	1	
	AN3108B14S7S		119 -	1	
	AN3108B14S9S		25 -	1	
			88 -		
	AN3108B16-11S		88 -	1	
	AN3108B16S1S		88 -	2	
			93 -		
			93A-		
			94 -		
	AN3108B16S5S		88 -	1	
	AN3108B18-1P		91 -	1	
	AN3108B18-9S		88 -	1	
			103 -		
	AN3108B20-1P		93 -	1	
			94 -		
	AN3108B20-27P		93 -	1	
	AN3108B20-27S		89 -	1	
	AN3108B20-29P			1	
	AN3108B20-29S		114 -58	1	
			115 -101		
	AN3108B20-4S		91 -	1	
	AN3108B22-14S		94 -	1	
	AN3108B22-4S		91 -	1	
	AN3108B24-28S		115A-	1	
	AN3108B24-5S			1	
	AN3108B24-7S			1	
	AN3108B28-12S			1	
	AN3108BSS1P		91 -	1	
	AN3111-1			2	
	AN3111-3			2	
	AN3111-4			2	
	AN3111-6			1	
	AN3111-7			3	
	AN3115-1		88 -	1	
			103 -		
	AN3116-1			1	
	AN3116-2		115A-	1	
	AN3117-1		4 -10	5	
	AN3120-1047		90 -	1	
R17 L6682	AN3121-313		87 -	45	
			92 -		
			93 -		
			93A-		
			94 -		
			97 -		
			98 -		
			99 -		
			100 -		
			107 -		
			108 -		
			111 -		
			112 -		
			113 -		
			114 -		
			115 -		
			115A-		
			116 -		
	AN3121R313		115A-	AR	
	AN3122-1524		25 -	2	
	AN3124-307		90 -	6	
	AN3129-4523		88 -16	2	
			142 - 2		
	AN3131-303		90 -	2	
	AN3133-311		90 -	2	
	AN315-1032		4 -	1	
	AN315-12R		9 -52	1	
	AN315-3R		122 - 6	14	
	AN315-428		4 -	1	
	AN315-6R			4	

STOCK NO.	PART NUMBER	USABLE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONUM INDEX
	AN315-6R		88 -	AR	
			89 -		
	AN315-640R		107 -	1	
	AN3151-2		107 -	1	
	AN3157-1		108 -55	1	
	AN3157-2		92 -11	18	
			93 - 3		
			93A-27		
			94 -		
			97 -27		
			98 -22		
			111 -78		
			111 -84		
			112 -119		
			112A-93		
			113 -114		
			114 -51		
			115 -91		
			115A-76		
			115A-88		
			116 -100		
	AN3157-3		93 - 4	7	
			93A-28		
			94 -		
			99 -26		
			100 -47		
			111 -79		
			111 -85		
			112 -120		
			112A-92		
			113 -115		
			114 -52		
			115 -92		
			115A-77		
			115A-89		
			116 -101		
R17 L12932-121	AN3157-4		92 -12	10	
			93 - 3		
			93A-29		
			94 -		
			97 -28		
			98 -23		
			100 -		
			111 -80		
			111 -86		
			112 -121		
			112A-94		
			113 -116		
			114 -53		
			114 -59		
			115 -93		
			115A-90		
			116 -102		
	AN3157-6		111 -81	9	
			112 -122		
			112A-91		
			113 -117		
			114 -54		
			115 -94		
			115A-78		
			115A-91		
	AN3157-8		112 -123	2	
			112A-90		
			113 -118		
			115 -95		
			115A-79		
			116 -104		
	AN316-10R		41 -37	AR	
	AN316-12R		123 - 4	1	
			9 -55		
	AN316-3R		109 -	1	
	AN316-4D		28 -14	1	
	AN316-4R		125 -27	AR	
	AN316-5L		44 -34	1	
	AN316-5R		41 -44	AR	
			48A-		
	AN316-6L		49 -43	2	
	AN316-6R		28 -71	25	
	AN316-7R		11 - 3	11	
	AN316-8		134 -28	1	
	AN316-8R		8 -30	2	
	AN316-9R		16 -29	4	
	AN3160-10			6	
	AN3160-10		96 -21	1	
			97 -25		
			99 -13		
			98 -19		
			100 -		
	AN3160P10		95 - 6	1	
	AN3160P35		95 -13	1	
	AN3161P10			11	
	AN3161P10		91 -10		
			92 -35		
			93 -24		
			93A-31		
			94 -		
			95 -17		
			96 -36		
			98 -17		
			99 -15		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN3161P10		100 -13	1	
			100 -15		
			100 -43		
			107 -		
	AN3161P15		89 -16	6	
			91 - 9		
			92 -34		
			93 -25		
			93A-32		
			94 -		
			96 -37		
			97 -		
	AN3161P20			3	
	AN3161P20		88 - 5	1	
			91 -11		
			92 -35		
			93 -26		
			94 -		
			95 -18		
			96 -25		
	AN3161P25		88 -40	9	
			93 -28		
			93A-34		
			94 -		
			97 -24		
			108 -52		
	AN3161P35		89 -15	8	
			91 -		
			92 -36		
			93 -27		
			93A-35		
			94 -		
			99 -16		
			100 -16		
			100 -44		
	AN3161P5		88 -	21	
			91 - 8		
			92 -32		
			93 -29		
			93A-30		
			94 -		
			95 -10		
			96 -23		
			97 -43		
			98 -18		
			98 -33		
			99 -14		
			100 -14		
			100 -42		
			107 -74		
	AN3161P50		89 -14	1	
			93 -28		
			93A-33		
			94 -		
			95 -14		
			98 -24		
			99 -17		
			100 -		
	AN3166-1		40 -34	1	
	AN3168-1		9 - 1	2	
			25 -21		
	AN3169-1		89 -21	1	
			43 -18		
	AN3177-9		90 -41	2	
	AN3187-1		103 -	1	
	AN320-10		125 -36	1	
	AN320-14		128 -24	AR	
			128 -28		
	AN320-3		12 - 4	1	
	AN320-4		128 -32	AR	
	AN320-5		7 -17	1	
	AN320-6		12 -30	1	
	AN320-7		37 - 4	1	
	AN320-8		124 -35	AR	
	AN3200-300	*	89 -12	1	
	AN3210-1		9 - 2	5	
			25 -22		
			40 -33		
			43 -17		
			87 -18		
	AN3215-1		107 -	2	
	AN3216-1		89 -20	1	
	AN3220-1		93 -	2	
			94 -		
			111 -63		
	AN3220-2		96 -31	4	
			96 -32		
			100 -26		
			111 -63		
	AN3220-3		93 -	1	
			93A-		
			94 -		
			100 -26		
			111 -63		
			112 -104		
R17 T6405	AN3221-1			1	
	AN3225-1		45 -	2	
	AN3226-1		92 -21	3	
			92 -37		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN3226-1		93 -13	1	
			93 -30		
			93A-44		
			94 -		
			96 - 7		
			97 -39		
			98 -27		
	AN3226-2		96 -	1	
	AN3226-3		96 - 9	1	
	AN3227-1		96 - 8	1	
			112 -114		
			112A-97		
			113 -110		
	AN3227-8		96 -18	1	
			108 -50		
			142 -19		
	AN3234-1			2	
R17 R899-52	AN3303-1		98 -	3	
			98 - 9		
	AN3311-1		87 - 3	1	
	AN3312-1			1	
R17 G10177-200	AN3333-1		92 -38	1	
			93 -29		
			93A-26		
			93A-45		
			94 -		
			98 -16		
			98 -28		
	AN3350-1		91 - 5	3	
			95 -19		
			96 -39		
			99 -21		
			100 -34		
	AN3350-2		88 -45	3	
			91 - 5		
			95 -19		
			100 -35		
			103 -		
	AN3352-1		88 -41	2	
			88 -42		
	AN3353-1		97 - 4	6	
			98 - 4		
			99 -20		
			100 -33		
R17 R5673-75	AN3354-1		89 -17	3	
	AN3370-1		89 -	1	
	AN3370-2		89 -	1	
	AN3380-1		86 -58	2	
			89 -		
			91 -14		
			103A-38		
			142 - 8		
	AN3380-2		86 -58	1	
			91 -14		
	AN340-10			2	
	AN340-2			4	
	AN340-3			AR	
	AN340-8		81 -25	14	
	AN3435-2-2		93A-	1	
			112A-		
			115A-		
	AN3435-2-3		112A-	1	
	AN3435-2-4		115A-	1	
	AN3435-2-5		112A-	1	
	AN3435-2-8		115A-	1	
	AN3437-1-10		25 -	1	
	AN3437-1-12		115A-	1	
	AN3437-1-3		115A-	1	
	AN3437-1-4		115A-	1	
	AN3437-1-5		112A-	1	
	AN3437-1-6		112A-	1	
	AN345-10			45	
	AN345-10		86 -	1	
			89 -		
			93A-		
	AN345-416		49 -74	12	
			103 -		
	AN345-6			4	
	AN345-8			1	
	AN3499-1		103 -	2	
			142 - 9		
	AN350-1032		86 -	4	
	AN360-6		58 -12	1	
	AN362F1032			8	
	AN363-1032		31 -	1	
			31A-		
	AN363-428		48A-	1	
	AN363-524		127 -	1	
	AN363-720		26 -	1	
	AN363C1032		31 -	34	
	AN363C428		27 -	30	
	AN363C624		127 -	4	
	AN363C632			4	
	AN363C720			4	
	AN363C832		31 -	151	
	AN3633-1		136 - 2	1	
	AN364-1032		128 -58	AR	
	AN364-1216		9 -53	1	
	AN364-428		9 -56	AR	
	AN364-440			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN364-524		110 -14	1	
	AN364-624		28 -62	1	
	AN364-632		120 -10	1	
	AN364-640			AR	
	AN364-720		53 -15	1	
	AN364-820		121 -19	1	
	AN364-832		14 -23	1	
	AN365-1016		29A-66	AR	
	AN365-1018		4 -	1	
	AN365-1032		118 -49	AR	
	AN365-1414		91 - 8	1	
	AN365-428		28 - 6	1	
	AN365-440		101 -10	1	
	AN365-524		120 -17	1	
	AN365-528		46 -	1	
	AN365-624		124 -49	AR	
	AN365-632		43 -21	1	
	AN365-720		9 -	1	
	AN365-820		127 - 3	1	
	AN365-832		12 -	AR	
	AN365-918		4 -	1	
	AN365B440		115A-	AR	
	AN365C428			1	
	AN365D524			1	
	AN366DF832			9	
	AN366F1032		10 -	19	
			21 -		
	AN366FA28		10 -	116	
	AN366F524			2	
	AN366F624		86 -	2	
	AN366F632			10	
	AN366F832			50	
	AN373F1032			10	
	AN737TW30			32	
	AN380-2-1		32 -18	2	
	AN380-2-2		12 - 5	1	
	AN380-2-3		12 -57	1	
	AN380-2-4		10 -58	1	
	AN380-3-3		125 -25	1	
	AN380-3-4		10 -18	1	
	AN380-3-5		126 -35	1	
	AN380-4-10		127 -69	AR	
	AN380-4-5		128 -29	AR	
	AN380-4-6			1	
	AN380-4-7			2	
	AN380-4-8		124 -65	AR	
	AN380-5-10			2	
	AN381-2-12			48	
	AN381-2-8		32 -24	AR	
	AN386-1-18A		47 -55	4	
	AN386-2-11A		14 -62	AR	
	AN386-2-13A			1	
	AN386-2-15A		46 -29	2	
	AN386-3-16		49 -28	16	
	AN392		40 -	1	
	AN392-11		119 -35	1	
	AN392-13		117 -24	AR	
	AN392-15			4	
	AN392-17		118 -37	1	
	AN392-21		39 -	1	
	AN392-25		97 -	AR	
	AN392-29		48 -46	AR	
	AN392-33		42 - 8	1	
	AN392-35		107 -38	1	
	AN392-41			2	
	AN392-65		44 -51	1	
	AN392-7		107 -36	1	
	AN392-9		32 -30	1	
	AN393-13		9 -58	AR	
	AN393-17		12 -17	1	
	AN393-19		103 -	1	
	AN393-21		128 -50	AR	
	AN393-25			2	
	AN393-29		47 -37	1	
	AN393-33		43 -39	1	
	AN393-35		42 -	1	
	AN393-37		118 -	1	
	AN393-45		32 -26	AR	
	AN393-55		122 -40	1	
	AN393-7		43A-28	AR	
	AN393-73			2	
	AN393-9		118 -43	1	
	AN394-13		41A-27	AR	
	AN394-17		34 -32	1	
	AN394-21		41 -41	AR	
	AN394-63		124 -13	AR	
	AN394-65		41 -40	AR	
	AN395-15		9 -41	1	
	AN396-27		39 -32	1	
	AN396-49		122 -45	1	
	AN397-25		89 -25	1	
	AN4		30 - 7	1	
	AN4-10A		27 -31	1	
	AN4-11A		48 -21	AR	
	AN4-12		81 -17	1	
	AN4-12A		28 -19	1	
	AN4-13A		32 -38	AR	
	AN4-14			6	
	AN4-14A		10 - 8	1	
	AN4-15A		9 -75	AR	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN4-16A		48 -27	AR	
	AN4-17A		127 -39	AR	
	AN4-20		10 -55	1	
	AN4-20A		127 -16	AR	
	AN4-21		49 -31	1	
	AN4-21A		127 -15	AR	
	AN4-22A			1	
	AN4-23A		10 -	1	
	AN4-24A		47 - 6	1	
	AN4-25		122 -42	1	
	AN4-26			1	
	AN4-26A		119 -	1	
	AN4-27A		109 -38	AR	
	AN4-30A		29A-34	AR	
	AN4-31		128 -45	AR	
	AN4-32A		40 -48	AR	
	AN4-34A			2	
	AN4-4A		29 -56	1	
	AN4-41A		97 -	1	
	AN4-43A		49 -77	1	
	AN4-45A			1	
	AN4-47			1	
	AN4-5A		14 -55	AR	
	AN4-56A			2	
	AN4-57A		49 -60	1	
	AN4-6A		91 -46	1	
	AN4-7		49 -20	1	
	AN4-7A		125 - 3	AR	
	AN4A		29 -41	1	
	AN4H10			4	
	AN4H-10		12 -70	AR	
	AN4H10A		53 - 3	1	
	AN4H11A		20 -	1	
	AN4H13A		53 - 7	1	
	AN4H14A			1	
	AN4H15A		53 - 6	1	
	AN4H17A		53 - 8	1	
	AN4H20A		53 - 5	1	
	AN4H26A		53 - 9	1	
	AN4H27A		53 -11	1	
	AN4H30A		53 -10	1	
	AN4H4A		19 -45	1	
	AN4H5A		19 -53	1	
	AN4H6A		18 -17	1	
	AN4H7A		18 - 9	1	
	AN4H8A		19 -	1	
	AN4044-1		133 -	1	
			136 -		
	AN4045-1		136 -	1	
	AN4047-1		136 -	1	
	AN4122-1		53 -	1	
	AN415-2			11	
	AN42-12		12 -46	1	
	AN42-7		12 -11	1	
	AN43-37A		86 -29	1	
	AN43-4A		9 -59	AR	
	AN43-5A		39 -31	1	
	AN44-12			8	
	AN45-5A			2	
	AN450C12B10		131 -	1	
	AN450C12B9		191 -	1	
	AN486-3		12 -15	1	
	AN486-4		91A-16	AR	
	AN5-10		10 -23	1	
	AN5-10A		14 -42	AR	
	AN5-11		127 -	1	
	AN5-12		10 -24	1	
	AN5-12A		5 -	1	
	AN5-13		49 -46	1	
	AN5-14		30 -	AR	
	AN5-16		30 -	AR	
	AN5-16A		8 -38	1	
	AN5-20		34 -47	1	
	AN5-21		12 -37	1	
	AN5-22		120 -15	1	
	AN5-23		37 -	1	
	AN5-23A		79 -43	1	
	AN5-31		34 -44	1	
	AN5-31A			6	
	AN5-33A			4	
	AN5-4		46 -	1	
	AN5A			1	
	AN5H4A			2	
	AN5H5A		133 -	1	
	AN500-4-14		101 - 8	1	
	AN500-4-6		101 -24	1	
	AN500A88-5			4	
	AN500A88-6			4	
	AN500A10-4			1	
	AN500A10-5		52 -48	1	
	AN500A4-4		7 -19	1	
	AN500A4-5			3	
	AN500A4-6		26 -13	5	
	AN500A4-8			1	
	AN500A416-10			8	
	AN500A416-10		59 -	1	
	AN500A516-12		59 -	1	
	AN500A6-10			4	
	AN500A6-10		81 -20	1	
	AN500A6-18		72 -34	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN500A6-3			2	
	AN500A6-4		40 -	9	
	AN500A6-5		101 - 5	1	
	AN500A6-6			4	
	AN500A6-8		72 -33	21	
	AN500A8-10		45 -	1	
	AN500A8-18		7 -18	1	
	AN500A8-5			8	
	AN500A8-6			6	
	AN500A8-7		101 - 2	1	
	AN500A8-8		109 -	8	
	AN501-416-3		129 - 8	1	
	AN501AB10-14		111 -	1	
	AN501A10-10		124 -54	AR	
	AN501A10-12		53 -	1	
	AN501-A10-20		107 -	1	
	AN501A10-28		89 -	1	
	AN501A10-5		127 -19	AR	
	AN501A10-6		121 -23	1	
	AN501A10-7		103 -	1	
	AN501A416-5			10	
	AN501A616-16		86 - 7	1	
	AN501B10-14			4	
	AN502-10-10		12 -56	1	
	AN502-10-12		41 -49	AR	
	AN502-10-4		47 - 9	1	
	AN502-10-6		191 -54	1	
	AN502-416-12			AR	
	AN502-416-8		84 -	1	
			129 - 7		
	AN503-10-10		21 -	6	
	AN503-10-14		52 -	4	
	AN503-8-10		45 -	1	
	AN503-8-4			2	
	AN505-10-8		59 -18	1	
R43	AN505-2R3			4	
	AN505-4-12		101 -32	1	
	AN505-4-4		16 -	1	
	AN505-4R5			1	
	AN505-4R7			2	
	AN505-5-8		191 -12	1	
	AN505-6-6			4	
	AN505-6R7			8	
	AN507-1032R		89 -	1	
	AN507-1032R10			5	
	AN507-1032R14			14	
	AN507-1032R22		84 -	1	
	AN507-1032R26		84 -	1	
	AN507-1032R32		82 -	AR	
	AN507-1032R7		4 -	4	
	AN507-1032R8			1	
	AN507-440R18		115A-	AR	
	AN507-440R5			4	
	AN507-440R6		97 -	AR	
			115A-		
			120 -30		
	AN507-440R8			4	
	AN507-440R9			6	
	AN507-632R10		45 -	1	
	AN507-632R11		127 -61	AR	
	AN507-632R17		89 -	1	
R43 S193850-958	AN507-632R22			1	
	AN507-632R32		115A-	AR	
	AN507-632R5			20	
	AN507-632R6			8	
	AN507-632R7			4	
	AN507-632R8		104 -	AR	
	AN507-832R		45 -	1	
	AN507-832R10		52 - 8	AR	
R43	AN507-832R22		104 -	1	
	AN507-832R6			1	
	AN507-832R7			3	
	AN507-832R8		100 -	AR	
	AN507-832R9			4	
	AN507B1032R10		31 -	1	
	AN507B1032R8		31 -	1	
	AN507B440R16		115 -	1	
	AN507B632R12			12	
	AN507B632R14		112 -	1	
	AN507B632R16		112 -	1	
			115A-		
	AN507B632R18		115A-	AR	
	AN507B632R20		112A-	AR	
	AN507B632R22		112 -	1	
	AN507B632R28		115A-	AR	
	AN507B652R6		106 -	1	
	AN509-10R		123 -21	1	
	AN509-10R12		47 -	1	
	AN509-10R13		10 -	1	
	AN509-10R17		91 -25	1	
			109 -		
	AN509-10R22		35 -	1	
	AN509-10R34			2	
	AN509-10R6		91 -21	1	
	AN509-10R7		123 -17	1	
	AN509-10R9		61 -	1	
	AN509-416R44			2	
	AN509-416R9		51 -51	1	
	AN509-5-19		9 -69	1	
	AN509-8R6		123 -30	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN510-6R4		65 -	1	
	AN515-10R10			3	
	AN515-10R8		41A-	4	
	AN515-3R8			AR	
	AN515-4-14		101 -30	1	
	AN515-4R10			6	
	AN515-4R14			2	
	AN515-4R5			2	
	AN515-4R4		118	AR	
	AN515-4R5		25 -	39	
			90 -		
	AN515-4R6		25 -	69	
			88 -		
			104 -		
	AN515-4R7			6	
	AN515-4R8		98 -	7	
	AN515-6-30		101 -47	1	
	AN515-6R			1	
	AN515-6R10		97 -	1	
	AN515-6R12		37 -	1	
	AN515-6R14		90 -	1	
	AN515-6R16		48 -	3	
	AN515-6R18			1	
	AN515-6R20			2	
	AN515-6R24		91 -	AR	
	AN515-6R4			4	
	AN515-6R5		30 -	9	
	AN515-6R6		88 -	AR	
	AN515-6R7		88 -	AR	
	AN515-6R8		88 -	AR	
	AN515-8-18		72 -	1	
	AN515-8-7		101 -26	1	
	AN515-8R		31 -	1	
	AN515-8R24		17 -	AR	
	AN515-8R6		93A-	AR	
			105 -		
	AN515-8R8		88 -	AR	
	AN515-8R-7		8 -63	1	
	AN515-8R10		63 -	1	
	AN515-8R11			9	
	AN515-8R12		89 -	22	
	AN515-8R14		31 -	9	
	AN515-8R15			2	
	AN515-8R16			2	
	AN515-8R20			3	
	AN515-8R24		125 -97	1	
	AN515-8R28			4	
	AN515-8R29		45 -	1	
	AN515-8R5		87 -	75	
	AN515-8R6		81 -	1	
	AN515-8R8		19 -	1	
	AN515-8R9			1	
	AN515A4R6		26 -14		
			26 -13		
	AN515B4R14		111 -	1	
	AN515B4R16		112 -	1	
	AN515B6P14		116 -	1	
	AN515B6R10		111 -	8	
			115A-		
	AN515B6R12		112A-	AR	
	AN515B6R14		112A-	AR	
	AN515B6R16		112 -	8	
			115A-		
	AN515B6R18		115 -	1	
			115A-		
	AN515B6R20		112 -	AR	
			115 -		
			115 -		
			115A-		
	AN515B6R22		115A-	AR	
	AN515B6R24		115A-	AR	
	AN515B6R8		90 -	2	
	AN515B8R12		90 -	3	
	AN515B8R14			2	
	AN515B8R24		90 -	1	
	AN515B8R6		90 -	1	
	AN515B8R8		90 -	1	
	AN5154R10		45 -	1	
	AN520-10-5		191 -59	1	
	AN520-10R		80 -	1	
	AN520-10R10		86 -60	14	
			93A-		
	AN520-10R12		71 -	4	
	AN520-10R14		86 -	13	
			88 -		
	AN520-10R16		25 -	9	
			89 -		
	AN520-10R18			11	
	AN520-10R22			1	
	AN520-10R24			2	
	AN520-10R26		71 -	2	
	AN520-10R28			5	
	AN520-10R30		71 -29	1	
	AN520-10R32		45 -	3	
	AN520-10R36		45 -	4	
	AN520-10R4		79 -	1	
	AN520-10R40		45 -	1	
	AN520-10R44		89 -	6	
	AN520-10R48		80 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN520-10R6		35 -	1	
			93A-		
			103 -		
	AN520-10R7		88 -	1	
	AN520-10R8		14 -	4	
			88 -		
			93A-		
			97 -		
			98 -		
	AN520-416R10		88 -	1	
	AN520-416R10			2	
	AN520-416R10		89 -	1	
	AN520-416R12		89 -	4	
	AN520-416R14			1	
	AN520-416R24		84 -	1	
	AN520-416R8		89 -	8	
	AN520-8R7		63 -	1	
	AN520B10R16			12	
	AN520B416R1A			1	
	AN525-10-22		31A- 5	AR	
			31A- 7		
	AN526-1032R20			2	
	AN526-1032R22			2	
	AN526-428R16		104 -	2	
	AN526-428R8			1	
	AN526-632		108 -20	1	
	AN526-632R10		120 - 9	1	
	AN526-632R14		120 - 8	1	
	AN526-632R22			15	
	AN526-632R4		107 -56	6	
	AN526-632R8			4	
	AN526-832R10			4	
	AN526-832R12			8	
	AN526-832R6			4	
	AN530-2R4			1	
	AN530-4R3		17 -	1	
	AN530-4R4		17 -	144	
	AN530-4R6			2	
	AN530-6R10		17 -	9	
			88 -		
	AN530-6R4			18	
	AN530-6R6		17 -	1	
			31 -		
	AN530-6R8		17 -	56	
	AN530-8R6			73	
	AN535-0-2		35 -35	4	
	AN535-00-2		102 -26	18	
	AN535-00-3			36	
	AN535-2-3		123 -34	2	
	AN535-4-5			2	
	AN535-6-4			2	
	AN5525-1		108 -39	1	
			108 -49		
	AN5538-1		111 -	1	
	AN5538-2	M	111 -	1	
	AN5544-1		136 - 3	1	
	AN5544-2		136 - 5	1	
	AN5544-3		136 - 3	1	
	AN565B5H3			1	
	AN565D6H6			1	
	AN5743-1		111 -45	1	
			113 -75		
			114 -34		
	AN5743-1A		111 -45	1	
			113 -75		
			114 -34		
	AN5743-2		111 -45	1	
			112 -75		
			113 -75		
			114 -34		
			115 -64		
			116 -71		
	AN5743T1A			2	
	AN5745-2		111 -42	2	
			113 -94		
			114 -31		
	AN5745-2A		111 -42	1	
			113 -94		
			114 -31		
	AN5745-3		111 -42	1	
			112 -71		
			113 -94		
			114 -31		
			115 -83		
			116 -90		
	AN5745T2A		112 -	1	
			115 -		
	AN5760-2		65 -	1	
			108 -36		
			115 -		
	AN5760-2A		65 -	1	
			111 - 4		
			112 -		
			114 - 4		
			119 -		
	AN5760T2A		65 -	1	
			108 -46		
			112 -		
			115 -		
	AN5771T4B		115A-12	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN5780-4B		115A-19	1	
	AN5780T4B		113 -	1	
			115 -		
			116 -		
			112 -		
	AN5785-2		58 -50	1	
			59 -43		
	AN5785-3		58 -64	2	
			111 -		
			112 -		
			113 -		
			114 -		
			115 -		
			116 -		
	AN5786T3		112 -	1	
			112 - 8		
			113 - 7		
			113 -101		
			115 -		
			115 - 7		
			112A-		
	AN5786T4		112 -	1	
			112A-		
			113 -		
			115 -		
			115A-		
			116 -		
	AN5771-2		59 -58	1	
			114 -		
	AN5771-2A		59 -58	1	
			112 -		
			114 -		
			115 -		
	AN5771-4		73 -	1	
			74 -		
			78 -24		
			140 -49		
	AN5771-4A		73 -	1	
			74 -		
			78 -24		
			111 -46		
			114 -35		
			140 -49		
	AN5771-4B		73 -	1	
			74 -		
			78 -24		
			111 -46		
			114 -35		
			140 -49		
	AN5771-4C		73 -	1	
			74 -		
			78 -24		
			111 -46		
			112 -		
			114 -35		
			115 -		
			140 -49		
	AN5771T4		73 - 1	1	
			74 - 1		
	AN5771T4A		73 - 1	1	
			74 - 1		
			113 -77		
			140 -25		
	AN5771T4B		73 - 1	2	
			74 - 1		
			113 -77		
			140 -25		
	AN5771T4C		73 - 1	1	
			74 - 1		
			112 -77		
			113 -77		
			115 -		
			116 -73		
			140 -25		
	AN5790-6		108 -37	1	
			108 -44		
	AN5790-7			1	
	AN5790T6		108 -	1	
	AN5793T1A		113 -75	1	
	AN5800-1		108 -27	2	
			109 -27		
			110 - 4		
	AN5808-1		112 -	4	
			112A-		
			113 -		
			115 -		
			115A-		
			116 -		
	AN5809-1		112 -	1	
			112A-		
			113 -		
			115 -		
			115A-		
			116 -		
	AN5812-1		65 - 1	1	
			142 - 1		
	AN5825-3		65 -	1	
			111 - 6		
			112 -		
			114 - 6		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN5825-3		119 -	1	
	AN5825T1		65 -47	2	
			112 -13		
			112 -14		
			115 -12		
			116 -14		
	AN5825T3		65 -	1	
			112 -		
			113 -		
			115 -		
			116 -		
	AN5825T6		112 -	1	
			113 -		
			115 -		
			116 -		
	AN5825T7		112 -	2	
			113 -		
			115 -		
			116 -		
	AN5837-1		113 -24	1	
	AN5839-1		112 -22	1	
			113 -25		
			115 -19		
			115A-31		
			116 -21		
	AN5863T4		65 -	2	
			113 -12		
			116 -12		
	AN6-11		4 -	18	
	AN6-11A		48 -	1	
	AN6-12		125 -71	3	
	AN6-13		48 -25	AR	
	AN6-13A		13 -16	1	
	AN6-14		47 - 2	1	
	AN6-15		63 -	1	
	AN6-16		47 -14	1	
	AN6-16A		131 -29	1	
	AN6-17		40 -53	2	
			48 -29		
	AN6-22		73 -	1	
	AN6-23		124 - 5	4	
	AN6-33		125 -46	1	
	AN6-34		124 -58	AR	
	AN6-35			4	
	AN6-36		128 -13	1	
	AN6-45			1	
	AN6-7		4 - 3	54	
	AN6A		30 - 8	1	
			63 -		
	AN6H14			1	
	AN6003-24A		66 -73	2	
			67 -43		
			84 -		
	AN6003-4			2	
	AN6003T12A		66 -68	1	
			67 -38		
			84 -57		
	AN6003T18A		84 -	1	
	AN6003T36A		66 -67	1	
			67 -37		
			84 -		
	AN6021-1		66 -62	2	
			67 - 2		
			111 -41		
			113 -67		
			114 -30		
			139 - 6		
	AN6021-1A		66 -62	1	
			67 - 2		
			111 -41		
			113 -67		
			114 -30		
			139 - 6		
	AN6021-1B		66 -65	1	
			111 -41		
			112 -68		
			113 -67		
			114 -30		
			115 -57		
			116 -62		
			139 - 6		
	AN6021-10		67 - 2	1	
	AN6024-3	*	66 -	1	
			139 -		
	AN6024-6		66 -27	1	
			139 - 4		
R831 G20100	AN6029-1	M1	66 -63	2	
			111 -40		
			113 -66		
			67 - 3		
			114 -29		
			139 - 7		
	AN6029-1A		66 -66	1	
			67 - 3		
			111 -40		
			112 -67		
			113 -66		
			114 -29		
			115 -56		
			115A-58		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN6029-1A		116 -61	1	
			139 - 7		
	AN6034-1		66 -30	1	
			139 - 5		
	AN6036-1		66 -16	3	
			66 -34		
			66 -41		
			139 - 3		
	AN6200-4AB		77 -	1	
	AN6200-8AB		76 -17	1	
			140 -40		
	AN6201-1B		115A-57	1	
	AN6203-2		78 - 2	1	
			140 -34		
	AN6204-2		131 -57	1	
	AN6207-4		61 -47	4	
			74 -27		
			74 -57		
			75 -47		
			77 - 5		
			140 -30		
			140 -39		
			140 -45		
	AN6207-6		76 -31	1	
			140 -42		
	AN6207-8		74 -54	1	
			76 -18		
			78 -31		
			79 -25		
			140 -31		
			140 -41		
	AN6209-1A		112A-71	1	
	AN6211-2		140 -14	1	
	AN6217-4		140 - 9	1	
			140 -20		
	AN6218-1		78 -	1	
	AN6218-2		78 -	1	
	AN6220-12		76 -37	1	
	AN6220-8		76 -22	1	
	AN6221-12		76 -40	1	
	AN6221-8		76 -25	1	
	AN6223-12		76 -38	1	
	AN6223-8		76 -23	1	
	AN6224-12		76 -39	1	
	AN6224-8		76 -24	1	
	AN6227-12		11 - 9	1	
			15 -11		
	AN6227-14		16 -34	1	
			16 -67		
	AN6227-15		16 -75	1	
			22 -13		
			126 -48		
	AN6227-16		16 -64	1	
	AN6227-19		37 -	1	
			130 - 9		
	AN6227-2		15 -22	1	
	AN6227-24		16 -45	1	
			16 -72		
	AN6227-25		11 -10	1	
	AN6227-27		15 -23	1	
			126 -16		
			126 -34		
	AN6227-29		16 -47	1	
	AN6227-31		126 - 4	1	
	AN6227-32		37 -	1	
			130 -15		
			131 -18		
			131 -46		
	AN6227-36		126 -20	1	
	AN6227-38		126 -22	1	
	AN6227-40		129 -10	1	
	AN6227-43		129 -12	1	
	AN6227-5		16 - 4	1	
			131 -20		
			131 -23		
			131 -47		
	AN6227-53		79 -46	1	
	AN6227-7		16 -65	1	
	AN6227-8		79 -54	1	
	AN6227-9		16 -39	1	
			16 -70		
			129 -20		
	AN6227B10		72 -25	1	
			119 -42		
	AN6227B12		11 - 9	1	
			84 -54		
	AN6227B13		11 -21	1	
	AN6227B14		16 -34	1	
	AN6227B-14		16 -67	1	
	AN6227B15		16 -75	1	
			22 -13		
			84 -		
			119 -41		
			126 -48		
	AN6227B16		16 -42	1	
	AN6227B17		84 -56	1	
			119 -43		
	AN6227B19		11 -12	6	
			14 -63		
			37 -		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN6227B19		130 - 9	1	
	AN6227B22			1	
	AN6227B23		46 -34	1	
	AN6227B24		16 -45	1	
			16 -72		
	AN6227B25		11 -10	1	
	AN6227B27		15 -23	3	
			126 -34		
	AN6227B29		16 -47	1	
	AN6227B31		126 - 4	2	
	AN6227B32		37 -	1	
			130 -15		
			131 -16		
			131 -46		
	AN6227B36		126 -20	1	
	AN6227B38		126 -22	1	
	AN622784		72 -17	1	
	AN6227B40		129 -10	2	
	AN6227B43		129 -12	2	
	AN622785		16 - 4	6	
			72 -25		
			131 -20		
			131 -23		
			131 -47		
	AN6227B53		79 -46	1	
	AN622786		16 -64	1	
	AN622787		16 -65	2	
			41A-		
	AN622788		79 -54	4	
	AN622789		16 -59	2	
			16 -70		
			129 -20		
	AN6230-2		16 -68	1	
	AN6230-41		79 -42	1	
	AN6230-5		129 -21	1	
	AN6230-7		69 -33	2	
			131 -23		
	AN6230A41		79 -42	1	
	AN6230B2		16 -68	1	
	AN6230B41		79 -42	1	
	AN6230B5		129 -	2	
			129 -21		
	AN6230B7		69 -33	1	
			131 -21		
	AN6230B8		130 -11	1	
	AN6231-25		126 -26	1	
	AN6231-29		129 -14	1	
	AN6231-3		11 - 8	1	
	AN6231-5		16 -32	3	
			126 -49		
	AN6231-9		130 - 7	1	
	AN6231A25		126 -26	1	
	AN6231A5		126 -49	1	
	AN6231A9		37 -	1	
	AN6232		16 -33	1	
			16 -66		
	AN6232-1		37 -	1	
	AN6232C3 1/8		130 - 8	1	
	AN6234-2		14 -15	1	
			15 - 1		
			15 -14		
	AN6235-2A		15 -10	1	
	AN6236-2		58 -19	1	
			59 -17		
			79 -47		
	AN6240-1		80 -30	1	
			141 -27		
	AN6240-4-17		112A-80	1	
	AN6270-4-9		112A-81	1	
	AN6242-12		76 -36	1	
	AN6242-8		76 -21	1	
	AN6244-8		130 -12	1	
	AN6246-23		46 -35	1	
	AN6246-32		131 -45	1	
	AN6249-4		41 - 8	1	
			41 -17		
	AN6264-12D-21 3/8		76 - 5	1	
			135 - 3		
	AN6264-12D23 1/2		76 -	1	
	AN6264-16D-12		21 -	1	
			55 -45		
			55 -48		
	AN6264-16D-26 1/4		21 -45	1	
			59 -41		
			60 -27		
	AN6264-16D-33 1/4		21 -	1	
			59 -42		
			60 -28		
	AN6264-16D12			2	
	AN6264-16D25			1	
	AN6264-16D26 1/4			1	
	AN6264-20D16			3	
	AN6264-4-10 3/8		24 -16	2	
	AN6264-4-12 1/2			2	
	AN6264-4-13		135 -	2	
	AN6264-4-13 1/2		135 - 9	1	
	AN6264-4-14 3/8		135 -	1	
	AN6264-4-16 3/4			2	
	AN6264-4-17 1/2		22 -26	4	
	AN6264-4-17 3/4			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN6264-4-19 1/2		135 -	1	
	AN6264-4-20 1/2		135 - 6	1	
	AN6264-4-22		135 - 6	1	
	AN6264-4-23		135 - 7	1	
	AN6264-4-26		58 -54	1	
			59 -47		
			135 -		
	AN6264-4-27 3/4		135 -	1	
	AN6264-4-28		135 -	1	
	AN6264-4-30		135 - 5	1	
	AN6264-4-38 7/8			1	
	AN6264-4-4 3/4		135 -	1	
	AN6264-4-48		135 -10	1	
	AN6264-4-6 3/8		63 -50	1	
	AN6264-4-7 3/4		135 -18	1	
	AN6264-4-8 7/8		63 -53	1	
			135 -		
	AN6264-4-9 1/2		62 -	2	
	AN6264-6-37		79 - 8	1	
			135 -17		
	AN6264-8D16			1	
	AN6264-8D19			2	
	AN6264-8D23 1/4		135 - 4	1	
	AN6264-8D26 1/2		135 -14	1	
	AN6264-8D29 3/4			1	
	AN6264-8D33		76 -	1	
	AN6264D16		71 -24	1	
	AN6270-2-11		58 -60	1	
			59 -51		
	AN6270-2-11 3/4			1	
	AN6270-2-13		58 -62	1	
			59 -52		
	AN6270-2-19			1	
	AN6270-4-10		65 -13	2	
			65 -48		
			112 -		
			113 -		
			115 -		
			115A-36		
			116 -		
	AN6270-4-10 5/8		65 -43	1	
	AN6270-4-11		114 -	1	
			115 -		
			116 -		
	AN6270-4-12 5/8		65 -44	1	
	AN6270-4-13 1/4		115A-35	1	
	AN6270-4-14		111 -	1	
			112 -		
			113 -		
			114 -		
	AN6270-4-17	M	65 -	2	
			65 -32		
	AN6270-4-48			1	
	AN6270-4-7		112 -	1	
			113 -		
			115 -		
			116 -		
	AN6270-4-9		112 -	1	
			113 -		
			115 -		
			116 -		
	AN6271-4-12 1/2		23 -31	1	
	AN6271-4-15		23 -24	1	
	AN6271-4-16 3/4		23 -38	1	
	AN6271-4-9 1/2		23 -42	1	
	AN6285-1			1	
	AN6285-2			1	
	AN6285D1		78 -11	1	
	AN6285D2		78 -12	1	
	AN6287-1		78 - 9	4	
			128 - 2		
			129 - 2		
	AN6289-4		41 -12	1	
			41 -30		
	AN6289D4		75 -55	1	
			78 -13		
	AN6290-12		11 -19	1	
	AN6290-28		129 -	1	
			129 - 5		
	AN6290-4		41 -10	1	
			41 -18		
			41 -31		
			68 -		
			74 -		
			75 -53		
			78 -14		
			80 -		
			119 -		
	AN6290-6		77 -28	1	
			77 -30		
	AN6290-8		72 - 8	1	
			74 -		
			75 -51		
	AN6293-4		41 -11	1	
			41 -32		
			75 -54		
	AN630-6R8		31 -	1	
	AN6532-1A		84 -	1	
	AN6538-1		84 -49	2	
			141 -16		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN659-1			17	
	AN659-17			1	
	AN659-2			2	
	AN659-29			1	
	AN659-30			2	
	AN659-4			4	
	AN659-5		26 -	2	
	AN659-6			1	
	AN659-7			1	
	AN659-9			2	
	AN664C2		41A-	AR	
	AN664C3			2	
	AN664C4			6	
	AN665-10R		127 -29	AR	
	AN665-21R		89 -29	1	
	AN665-34L		34 -31	2	
	AN666-2RH			2	
	AN666-4RH		31A-15	6	
	AN666-6RH			4	
	AN667-2		48 -	4	
	AN667-6		48A-	2	
	AN668-2	M1		2	
	AN669-8LH			4	
	AN669L8LH		48 -	2	
	AN669L8RH		48A-	2	
	AN669S8LH		48 -	2	
	AN6939-632-24A		112A-	1	
	AN7-17		127 - 4	2	
	AN7-21		9 -83	AR	
	AN7-31			2	
	AN73A44		52 -43	1	
	AN73A6		63 -	1	
	AN735D12			19	
	AN737RM107		80 -	1	
	AN737RM22		53 -53	1	
	AN737RM26		68 - 5	5	
	AN737RM30		63 -	1	
	AN737RM34		84 -	1	
	AN737RM46		19 -40	1	
			61 -		
			133 -		
	AN737RM56		52 -29	1	
			81 -		
	AN737RM58		21 -12	1	
			61 -		
			62 -		
	AN737RM66		20 -94	1	
	AN737RM74		48A-	1	
	AN737RM82		18 -24	1	
	AN737RM91		18 -26	1	
	AN737TW114			4	
	AN737TW22			5	
	AN737TW34		84 -	14	
	AN737TW38		84 -	6	
	AN737TW46			50	
	AN737TW56		81 -	2	
	AN737TW58			50	
	AN737TW66			28	
	AN737TW74			8	
	AN737TW82			6	
	AN737TW91			8	
	AN737TW98			8	
	AN74-10		30 -	1	
	AN74-12		99 -	1	
	AN74-4		18 -29	1	
	AN74-5		18 -12	1	
	AN74-6		19 -10	1	
	AN74-7		39 -	1	
	AN741-10			1	
	AN741T14			1	
	AN741TD14		58 -	1	
	AN741TBP			2	
	AN742		136 -	1	
	AN742-10			2	
	AN742-10C			5	
	AN742-12C			4	
	AN742-13C			3	
	AN742-14C			5	
	AN742-16			5	
	AN742-18		40 -27	2	
	AN742-18C			17	
	AN742-18CB			18	
	AN742-20			1	
	AN742-24		62 -38	AR	
	AN742-3		41A-	21	
			119 -		
	AN742-30C			1	
	AN742-32C			1	
	AN742-4		41A-	9	
			133 -		
	AN742-4C			11	
	AN742-4A			1	
	AN742-5		121 -34	30	
	AN742-5C			1	
	AN742-6		133 -	1	
	AN742-6C			14	
	AN742-7		133 -	1	
	AN742-7C			8	
	AN742-8			2	
	AN742-8C			17	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN742D10C			22	
	AN742D10CB			26	
	AN742D11C			9	
	AN742D12C			19	
	AN742D13C			1	
	AN742D13CB			1	
	AN742D14C			17	
	AN742D14CB			3	
	AN742D15C			4	
	AN742D16			18	
	AN742D16C		19 -	11	
	AN742D17C			2	
	AN742D17CB			1	
	AN742D18C			5	
	AN742D20			5	
	AN742D20C			11	
	AN742D21C			2	
	AN742D22			1	
	AN742D22C		99A-19	16	
	AN742D22CB			22	
	AN742D23C			1	
	AN742D24			1	
	AN742D24C			6	
	AN742D26C			15	
	AN742D27			1	
	AN742D28			7	
	AN742D28C			4	
	AN742D30CB			1	
	AN742D32C			2	
	AN742D32CB		59 -	3	
	AN742D34CB			3	
	AN742D36		10 -50	4	
	AN742D4			14	
	AN742D4C			6	
	AN742D40		80 -	1	
	AN742D42CB			1	
	AN742D5			7	
	AN742D5C			8	
	AN742D6		26 -	1	
	AN742D6C			59	
	AN742D7			1	
	AN742D7C			10	
	AN742D8			15	
	AN742D8C			42	
	AN742D9C			9	
	AN748-22		53 -33	1	
	AN748-30		63 -	1	
	AN748-34		20 -48	1	
	AN748-38		20 -48	1	
	AN748-46		19 -40	1	
	AN748-56		81 - 8	1	
	AN748-58		21 -12	1	
	AN748-66		20 -34	1	
	AN748-74		48A-	AR	
	AN748-82		18 -24	1	
	AN748-91		19 -51	1	
	AN749-1-10			2	
	AN749-1-3			2	
	AN749-1-4			3	
	AN749-1-5			2	
	AN749-1-6			6	
	AN749-1-8		31 -	3	
	AN749-1-9			1	
	AN749-2-4		45 -	3	
	AN749-2-5			2	
	AN749-2-6		45 -	3	
	AN749-2-7			2	
	AN749-3-10			7	
	AN749-3-2			2	
	AN749-3-3			4	
	AN749-3-4		19 -42	14	
	AN749-3-5			18	
	AN749-3-6		19 -43	12	
	AN749-3-7			9	
	AN749-3-8			1	
	AN7502-23		124 -64	1	
	AN7502-31		127 -68	1	
	AN7503-23		124 -63	1	
	AN7503-31		127 -67	1	
	AN75A10		59 -29	1	
	AN75A7		58 -33	6	
	AN751-1-4		33 -12	1	
	AN751-1-8		33 -	1	
	AN751-2-5			2	
	AN751-2-6			2	
	AN751-2-7			1	
	AN751-2-8			2	
	AN751-2-9			2	
	AN751-3-10			2	
	AN751-3-6			9	
	AN751-3-7			1	
	AN7510-1	M1	26 -16	33	
			27 -75		
			31 -		
			34 - 4		
			37 -17		
	AN7510-2		26 -40	1	
			29 -		
			29A-		
			30 -		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN76A42		21 -22	1	
	AN76A46		52 -30	1	
	AN76A5		69 -	1	
	AN775-4		70 -	1	
	AN775-4A		23 -45	1	
	AN776-6D		14 - 7	1	
	AN778-6D		14 - 8	1	
	AN781-2			9	
	AN783D8		75 -50	1	
	AN784-4		41 -16	AR	
	AN784D20		56 -52	1	
	AN784D8		83 -34	1	
	AN8-33			1	
	AN8-34		125 -37	AR	
	AN8008D10		80 -	1	
			111 -26		
			115A-		
	AN8008D13		63 -44	1	
	AN8008D30		103 -	1	
	AN8008D7		29 -11	1	
			29A-11		
	AN8008D9		80 -	15	
			111 -31		
			114 -		
			115 -		
	AN8013-3D		63 -	1	
	AN8013D1			1	
	AN8013D2		29 -16	20	
			29A-19		
			80 -		
			103 -		
			111 -		
			112 "		
			113 "		
			114 "		
			115 -		
			115A-		
			116 -		
	AN8013D3			6	
	AN804-6D		64 -32	1	
	AN804D4		58 -69	4	
	AN804D6		14 -11	1	
			73 -19		
	AN804D8		83 - 5	3	
	AN806-16D		63 -34	1	
	AN806D4			2	
	AN807-20D		56 -57	1	
	AN807-8D			2	
	AN809-1		78 -	1	
	AN812-1		78 L	1	
	AN813-1		78 -	1	
	AN813-1A		78 -	1	
	AN813-16		78 -	1	
	AN814-12D		58 -29	1	
	AN814-12DL			1	
	AN814-2DL			6	
	AN814-3DL			2	
	AN814-4DL		52 -33	2	
	AN814-6DL			1	
	AN814-8DL			1	
	AN815-10D			1	
	AN815-16D		56 -35	1	
	AN815-20D		52 -60	6	
	AN815-24		62 -37	AR	
	AN815-4		41 - 6	AR	
	AN815-4D		62 -30	AR	
	AN815-5D		66 -10	7	
			66 -36		
			66 -47		
			66 -60		
	AN815-6D		73 -17	17	
			80 -28		
	AN815-8D		63 - 3	47	
			74 -		
			74 -60		
	AN816-16D			11	
	AN816-2D		112 -	1	
	AN816-20D			5	
	AN816-21D			2	
	AN816-4D		52 -56	16	
			112A-82		
	AN816-5-4D		66 -17	9	
			66 -32		
			66 -39		
	AN816-5D		66 -20	4	
			66 -62		
	AN816-6D		84 -	AR	
	AN816-6-2D		84 -13	1	
	AN816-8D		55 -	1	
	AN818-10D			12	
	AN818-12			2	
	AN818-12D			4	
	AN818-16			2	
	AN818-16D			31	
	AN818-2D			16	
	AN818-20D			12	
	AN818-4			17	
	AN818-4D		41A-	268	
	AN818-5D			75	
	AN818-6			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN818-6D			88	
	AN818-8			4	
	AN818-8D			158	
	AN819-10D			12	
	AN819-12			2	
	AN819-12D			4	
	AN819-16			2	
	AN819-16D			29	
	AN819-2Z			16	
	AN819-20D			19	
	AN819-4			17	
	AN819-4D			13	
	AN819-4Z		41A-	236	
			132 -		
	AN819-8			2	
	AN819-8Z			98	
	AN819-8			4	
	AN819-8D			159	
	AN821-4D			2	
	AN822-10D			1	
	AN822-12D		81 -48	1	
	AN822-16D			1	
	AN822-4		40 -56	1	
	AN822-4D		112A-84	13	
RAS	AN822-5-4D		66 - 8	2	
			66 -14		
	AN822-5D		66 -23	AR	
	AN822-6D			1	
	AN822-8D		80 -16	2	
	AN823-10D		80 -17	1	
	AN823-16D			2	
	AN823-21D			1	
	AN823-4D		55 -54	15	
			115A-33		
	AN823-5D		66 -56	4	
			66 -64		
	AN823-6D		84 - 2	1	
	AN824-2D		58 -56	2	
	AN824-4D		24 -12	11	
			74 -13		
	AN824-5D		66 -54	4	
	AN824-6D		23 -16	7	
	AN824-8D		70 -14	7	
	AN825-4D		84 -20	4	
			112A-85		
			115A-32		
	AN825-5D		66 -22	AR	
	AN825-6D			1	
	AN826-4D		83 -62	4	
			112A-83		
	AN826-5D		66 -58	AR	
	AN832-16D		56 -17	2	
	AN832-20D		56 -53	1	
	AN832-4		41 -22	1	
			41 -26		
	AN832-4D		23 -21	1	
	AN832-6D		23 - 9	12	
	AN832-8D		70 -23	15	
	AN833-10D		84 -55	2	
	AN833-16D		63 -48	3	
	AN833-2D		58 -59	4	
	AN833-4		21 -18	1	
			41 -29		
			41A-31		
	AN833-4D		2A-	38	
	AN833-5D		66 -43	3	
	AN833-6D		14 -16	1	
	AN833-8D		70 -16	12	
	AN834-4D			1	
	AN834-6D		73 -24	1	
	AN834-8D		78 - 8	2	
	AN837-12D		70 -28	2	
	AN837-16D		21 -52	3	
	AN837-20D		56 -58	2	
	AN837-4		22 -21	6	
			43 -13		
	AN837-4D		22 - 7	1	
	AN837-5D		66 -52	AR	
	AN837-6D		73 -26	5	
	AN837-8		133 -	1	
	AN837-8D		63 -11	16	
	AN938-4			AR	
	AN840-17D		58 -45	1	
	AN840-20		55 -62	1	
	AN840-20D			2	
	AN840-21D		58 -38	1	
	AN840-25D			1	
	AN840-4D			1	
	AN844-17D		82 -50	1	
	AN844-20D			1	
	AN844-21D			2	
	AN848-6D		68 - 9	2	
	ANA78-16		135 -	1	
	AN884-10-12		84 -37	1	
	AN884-16-14		21 -	1	
	AN884-16-30		63 -	1	
	AN884-20-14		82 - 2	1	
	AN884-4-11		53 -	1	
	AN884-6-12		68 -14	1	
	AN884-8-12		63 -	1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN893-12D		78 -30	1	
	AN893-2D			1	
	AN893-24D		56 -61	2	
	AN893-3D		74 -25	6	
			74 -56		
	AN894-4-3		119 -	AR	
	AN894D6-4		23 -29	4	
	AN901-4A		23 -43	12	
	AN901-5A		78 -	3	
	AN901-8A		14 - 9	1	
	AN901-8C		139 -	1	
	AN902-10		81 -45	1	
	AN902-12		79 -26	1	
	AN902-4		22 -19	1	
	AN902-6		14 -13	1	
			23 - 7		
	AN902-8		23 -13	1	
			71 -21		
	AN902B10		81 -45	1	
	AN902B12		79 -26	1	
	AN902B16		63 -	1	
	AN902B20		83 -	1	
	AN902B28		129 - 5	1	
	AN902BA		2A-	AR	
			18 -32		
			74 -44		
	AN902B6		14 -13	1	
	AN902B8		23 -13	1	
	AN910-1D		81 -	5	
	AN911-10D			2	
	AN911-8D			3	
	AN912-1D			10	
	AN913-1			1	
	AN913-1D			2	
	AN913-2D		66 - 7	10	
	AN916-6D		65 -	1	
	AN916D1216		71 -27	AR	
	AN917-1D		52 -55	3	
			86 -21		
	AN917-10D			2	
	AN917-2D		66 -15	9	
			66 -33		
			66 -40		
	AN917-4D			1	
	AN917-8D			2	
	AN919-1D		78 -17	1	
	AN919-10D		70 -26	4	
			73 -52		
	AN919-12D		23 - 6	13	
	AN919-15D		81 -44	1	
	AN919-16D		83 -63	1	
	AN919-20D		81 -43	1	
	AN919-22D			1	
	AN919-26D		56 -21	2	
	AN919-6D		23 -18	9	
			73 -55		
			80 -30		
	AN924-10D		84 -	2	
	AN924-12D		79 -27	3	
	AN924-16		132 - 4	2	
	AN924-16D		63 -	7	
	AN924-2D			3	
R43 N24-6	AN924-20D		82 -	4	
	AN924-28		126 - 3	3	
	AN924-4		22 -23	7	
			41 -19		
			41 -25		
			41 -27		
			41A-33		
	AN924-4D		22 - 3	90	
	AN924-5D		66 -45	6	
			66 -50		
	AN924-6D		14 -14	38	
	AN924-8		37 -33	1	
			133 -		
	AN924-8D		70 -18	86	
	AN926-10D		81 -42	1	
	AN926-4D		24 - 9	1	
	AN926-6D		23 - 8	1	
	AN926-8D		74 -24	1	
	AN929-16		83 -49	3	
	AN929-4		65 -10	AR	
			65 -23		
	AN929-8		63 - 9	1	
	AN929D5			1	
	AN929D6		84 - 6	1	
	AN931-11-16		105 -	1	
	AN931-16-22		103A-44	AR	
	AN931-4-12		107 -	1	
	AN931-5-9			1	
	AN931-6-10		111 -69	1	
	AN931-7-11		112 -105	1	
	AN931A8-13		132 -11	1	
	AN935-10		93A-	6	
	AN935-4		72 -	1	
	AN935-416		103 -	14	
	AN935-416L		105 -	1	
	AN935-6		72 -35	100	
			100 -		
	AN935-616L			6	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	AN935-616L		86 -	1	
			88 -		
	AN935-8		8 -	1	
	AN935-8L		103A-	AR	
	AN936A10		86 -	38	
			93A-		
	AN936A1016			2	
	AN936A2			4	
	AN936A4			9	
	AN936A6			2	
	AN936A8			16	
	AN936B10			10	
	AN936B4			3	
	AN936B6		91 -	80	
	AN936C6			4	
	AN936D6		65 -	1	
	AN937-4D		65 - 8	1	
	AN938-10D		81 -42	1	
	AN938-16D		56 -19	1	
RA5 T253-35	AN938-20D		56 -54	1	
	AN938-4		41 - 9	1	
	AN938-4D		24 - 9	3	
	AN938-6D		23 - 8	5	
	AN938-8D		74 -55	6	
	AN938D4		65 -28	AR	
	AN939-16D		56 -18	1	
	AN939-4D		78 -15	1	
	AN939-6D			1	
	AN939-8D		79 -24	1	
	AN940-516		47 -	1	
	AN944-101			14	
	AN944-101A			8	
	AN944-201			8	
	AN944-301			2	
	AN960-10		8 -10	750	
	AN960-10L		127 -26	AR	
	AN960-1016		29A-64	AR	
	AN960-1016L		29A-65	AR	
	AN960-1216		9 -	4	
	AN960-1510		4 -	1	
	AN960-2616			2	
	AN960-3			AR	
	AN960-4		97 -	AR	
	AN960-416		12 -71	AR	
	AN960-416L		8 -13	14	
	AN960-516		28 -38	1	
	AN960-516L		12 -67	1	
	AN960-6		43 -20	1	
	AN960-6L		31 -	1	
	AN960-616		40 -54	1	
	AN960-616L		124 -	AR	
	AN960-716		10 -16	1	
	AN960-716L		12 -34	1	
	AN960-8		21 -	1	
	AN960-8L			1	
	AN960-816		125 -70	AR	
	AN960-816L		28 -48	4	
	AN960AA16		49 -	22	
	AN960A516L		58 -25	1	
	AN960A8		101 - 3	1	
	AN960B10			4	
	AN960B416		104 -	4	
	AN960B6		90 -	3	
	AN960B8		90 -	1	
	AN960C416L			8	
	AN960C516		7 -16	120	
	AN960C716		22 -22	6	
	AN960C8			1	
	AN960DR16		81 -35	1	
	AN960D10		118 -	42	
	AN960D10L		27 -	1	
	AN960D1216		70 -17	23	
	AN960D1416		84 -	2	
	AN960D2116			1	
	AN960D2616		82 -	1	
	AN960D4			48	
	AN960D4L			3	
	AN960D416		28 - 5	AR	
	AN960D416L		28 - 7	1	
	AN960D516		79 -44	2	
	AN960D516L		134 - 5	1	
	AN960D6		37 -	328	
	AN960D616		28 -61	1	
	AN960D616L			4	
	AN960D716		22 - 4	1	
	AN960D8		101 -21	28	
	AN960D8L			4	
	AN960D816		66 -44	5	
			66 -51		
	AN960D916		68 -12	18	
	AN970-10		49 -	1	
	AN970-3		41A-	29	
	AN970-4		12 -38	1	
	AN970-5		12 -55	6	
	AN975-3		46 -31	6	
	AN975-4		49 -	6	
	AN996-14		16 -51	1	
	AS313A/ARN6		103 -	1	
			143 -		
	AS313B/ARN6		103 - 1	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	A53138/ARN6		103A-21	1	
			143 - 1		
	ATE5		48 -22	2	
	AT134/ARN12		104 -21	1	
			105 -		
	AT134A/ARN12		105 -19	1	
	AT134/ARN12		143 -	1	
	AT134A/ARN12		143 -11	1	
	AT234/APX		105 -	1	
			143 -12		
	AT4			1	
R83	AV1AB11248		71 - 5	1	
			72 -37		
			140 -		
			140 -23		
	AW1 7/8 -14DR		111 - 3	1	
			114 - 3		
	AW1 7/8-14DR		115 - 8	2	
	AW57		119 -20	1	
R17 R5887-56	AYLZ7757P		88 -27	1	
	AYLZ7769S		88 -	1	
	AYRD178			4	
	AYRD229			2	
R88C 3100-010-000	AY62801-11		111 -54	2	
			113 -84		
			114 -46		
			115 -73		
R17 S 25609	A10		108 -48	1	
	A1002		105 -	1	
	A11		87 - 6	1	
			87 - 7		
			87 -10		
			87 -11		
			87 -12		
			87 -13		
			87 -16		
	A112-5005		88 -35	1	
	A1348-8Z1			4	
	A14C4748			4	
R175 25213-120	A14600			1	
	A1663-012-1			81	
	A1663-012-24A		107 -53	1	
			108 -17		
			108 -28		
	A1771-8Z1			96	
	A1778-8Z1			2	
	A1784-6Z1			7	
R17WXA1882030	A1882030			1	
	A1803578			2	
	A20124A		80 - 8	1	
			141 -15		
	A20832-017-24A		62 -	1	
	A2138G24		4 -	1	
			25 -		
	A2138R24		4 -	1	
R17 L8164-705	A22D9451			2	
	A2204-032			76	
	A2250-051			248	
R17WX	A2382335			1	
	A2382349			1	
R17 M-4302	A24A9151			1	
	A24A9315			1	
	A24A9315-2A		136 -	1	
R17 WX	A24A9318			1	
	A28A8584			1	
	A28A8584-1		136 - 2	1	
	A2829-1			2	
	A2946-11			36	
R778 5850-100-60	A304-25			16	
	A3122-12-59			1	
	A3122-16-59		84 -	1	
	A3156		92 -28	1	
			93 -		
			95 -21		
			96 -45		
			100 -		
			100 -24		
	A3187-11			2	
	A3235-012-24A			4	
	A3235-020			28	
	A3235-020-24A		62 -	1	
R43 TIN	A3236-012-24A		"	4	
	A3622			1	
R17 B-34175-100	A4-157			2	
	A4-176			1	
	A403PA			1	
	A409		118 -	1	
			144 -		
R17 C12930-70-250	A4255A	M		10	
	A45-115		18 -27	1	
	A45-116		18 -30	1	
	A4591		96 -44	2	
			100 -15		
			100 -17		
	A4600		96 -26	1	
			100 -21		
	A4883		112A-32	2	
			113 -		
			115 -		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	A5299-24		112A-20	4	
			112A-73		
			113 -98		
			115 -85		
			116 -92		
	A5605-24		112 -109	2	
			113 -99		
			115 -86		
			116 -93		
	A5610		112 -110	2	
			113 -100		
			115 -87		
			116 -94		
	A5610-24		112A-18	1	
	A5980-8Z90-3			2	
	A6195-10Z1			4	
	A6195-6Z1			3	
	A6196-8Z1			2	
	A6264-8Z-C3			3	
	A672-4		120 -32	1	
	A6939-1032-125			4	
	A6939-440-062			8	
	A6939-632-062			53	
	A6939-632-125			130	
	A6939-632-24A		111 -	1	
			114 -		
			115A-		
R82EE	A7-162	M		4	
R17WXA7C3732	A7C3732			1	
R17 EEM	A7L157			4	
	A700A		89 -33	1	
R42H 1850-718	A719		37 - 6		
	A7979-61-24A			40	
R17WXA8C5781	A8C5781			1	
R43 TIN	A856A-823		93A-	3	
	A8601-1		97 - 3	1	
	A8609-1		98 -	1	
	A8659-1		99 -	1	
	A8938-632-24A		115A-	AR	
R17WXA9D5630	A9D5630			2	
	BC727		103 -	1	
	BC767		103 -	1	
	BDJA8CAD			2	
	BJ100A5-1		57 -19	1	
	BJ1000A51N		18 -33	1	
			19 -60		
			20 -55		
	BLX32-1		118 -44	1	
			119 -49		
	BLX92-1			2	
	BS39		104 -	2	
			105 -		
	BS48		93A- 2	1	
R82 BCC	BYLC357-1			1	
	BYRF449			8	
	BZ3YT		89 -20	2	
R17 A10745	B1071			1	
	B110		81 -14	1	
R17	B1128			1	
	B1183			1	
	B120		25 -14	1	
			90 -		
			142 -46		
			142 -56		
R778 354-01201-4300	B128K			8	
R778 354-01201-5700	B1280H		49 -	8	
R17 F1645-375	B135	M1	88 -	2	
	B135B		88 -44	1	
			142 -13		
	B1428			1	
R17 M	B1525			1	
	B1728		52 -	1	
	B1864		52 -	1	
	B1885			1	
	B1889		18 -	1	
	B2012		28 -	1	
R778 354-02002-0004	B2012-0H			2	
	B2012-0H		28 -	1	
	B21501		6 -	1	
			90 -		
			101 -55		
	B301CA		90 -	1	
			142 -		
	B3224		92 -	1	
R17 GMC B 3244	B3244		93 -	3	
			95 -20		
			96 -46		
			100 -		
	B4A		111 - 7	1	
			112 -		
			114 - 7		
			115 -		
	B4B		112A-21	1	
	B4B-D		112 -17	1	
			113 -13		
			116 -13		
	B480		113 -18	1	
	B4235			4	
	B4235A		87 - 8	4	
			87 -14		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	R45-101		16 -41	1	
	R45-102		16 -40	1	
	R45-103		16 -38	1	
	R45-104		16 -46	1	
	R45-107		16 -35	1	
	R45-108		16 -28	1	
	R45-109		16 -50	1	
	R45-110		16 -48	1	
	R45-111		16 -44	1	
	R45-112		16 -49	1	
	R45XA5			2	
	R4750		112 -	4	
			112A-68		
			113 -		
			115 -		
			116 -		
	R4751		112 -	1	
			112A-35		
			112A-70		
			113 -		
			115 -		
			116 -		
	R4798		112A-41	1	
	R4855		117 -	14	
			112A-23		
			113 -		
			115 -		
			116 -		
	R4890		112 -	2	
			112A-28		
			113 -		
			115 -		
			116 -		
	R6685		87 -15	1	
	R88X			4	
	R880H		49 -	1	
	CAD6ER14555		119A-	1	
R17 P4436-1500-140	CB3106A20-27S			1	
	CB3106A22-14S		100 -	2	
	CCA4850		52 -	1	
			55 -		
			56 -		
			57 -		
			59 -		
			60 -		
			61 -		
	C.L.01-75FJC-1		144 -	1	
	CE10F			1	
R17 J2090-5	CE12GX			1	
	CE5GX			1	
	CE5XF			2	
	CE8E			1	
R17 L8180-130	CF7GX			1	
	CF8F			1	
	CG133/ARN6			1	
	CG133ARN6		103 - 2	1	
			103A- 8		
	CG320/ARN6-124			1	
	CG320/ARN6-26		103 -	1	
	CL1T-33A-1		144 -	2	
	CLX3-3			2	
	CP53B1EE105K			1	
	CP53B1EF104K		88 -	1	
	CP53B1EF205K			1	
	CP53B1EF254K		88 -	1	
	CP53B1EF504J			1	
R18C 11710-11	CP53B1EF504V		88 -	2	
			95 -24		
	CP53B1EF504V		96 -48	1	
	CP53B1EG105K		93A-37	1	
	CRL7901		111 -62	1	
			112 -102		
R17S 28255-17	CR1070D134G3		91 -	8	
	CR12CP		119 -	4	
R8S GE	CR2781C106C3		89 -32	1	
	CR2781C106D3		89 -32	1	
			142 -42		
	CR2795B100A1		89 -	1	
	CR2795B105A1		89 -	1	
	CS-0-403 1/2ST			1	
	CS-0-403ST			1	
	CT204-10		% -	2	
	CT204-21		89 -	4	
R4S 5439000-14	CT204-35			12	
	CT204-5			28	
	CT204-7			7	
	CT204-8		90 -	3	
	CT204-9		29 -13	10	
			109 -		
	CT205		38 -	1	
			46 -28		
	CT205-10		27 -	1	
	CT205-11		3 -18	1	
			27 -		
	CT205-12		3 -11	22	
			21 -		
	CT205-13		3 -30	2	
	CT205-14		3 - 3	3	
			21 -		
	CT205-15		3 - 4	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	CT205-16			21	
	CT205-17		3 - 8	6	
			3 -23		
	CT205-18		3 -14	35	
	CT205-19		3 -23	4	
	CT205-20			7	
	CT205-20		29 -54	1	
	CT205-21		62 -	1	
	CT205-24		70 -	1	
	CT205-26		62 -	1	
	CT205-28		70 -	1	
	CT205-3			4	
	CT205-6		10 -19	4	
	CT205-7		27 -	1	
			62 -		
	CT205-8		122 -37	14	
	CT205-9		109 -47	9	
	CT206		29 - 5	1	
	CT206-10			8	
	CT206-10		26 -	1	
	CT206-11		27 -53	11	
	CT206-13		26 -	1	
	CT206-14		3 -15	2	
	CT206-15		3 - 2	30	
	CT206-16			7	
	CT206-17		37 -	12	
	CT206-18		3 - 9	2	
	CT206-19			18	
	CT206-20		38 -	1	
	CT206-26		27 -32	4	
	CT206-8			12	
	CT206-9		51 -51	1	
	CT207-22		43 -	1	
	CT207-35		44 -21	2	
	CYLZ118		88 -26	1	
R17 BCC-CYLZ2842	CYLZ2842		88 -25	1	
	CYLZ387			1	
	CYRD170			2	
	CYRD245			6	
	CYZP98-1		88 -28	1	
	CYZR142		88 -	1	
			92 -31		
	CYZR171-7			2	
	CYZR202			1	
	C10		90 -	1	
	C10U		90 -	1	
	C1127C1000			2	
	C1127E1000		97 -20	1	
			108 -		
	C118/A//ARC3		92 -16	1	
	C118/A/ARC3		93 -	1	
			94 -		
			100 -		
	C1400/ARC49		93 -	1	
			100 -		
	C149/ARN6		104 -14	1	
			105 -		
			145 -		
	C1671		92 -	1	
	C1705		18 -	1	
	C1725			1	
	C177-6			1	
	C197/ARC3		92 -14	1	
			93 -		
			94 -		
	C2		103A-65	1	
	C2100		111 - 2	1	
			112 -		
			114 - 2		
			115 -		
	C2224		52 -	1	
	C2402-2		18 -	1	
			52 -		
	C2402-4		52 -	1	
	C2402-6		18 -	1	
	C2403-2		52 -	1	
	C2418		52 -	1	
	C2803		18 -	1	
	C2848		52 -	1	
	C3080		52 -	1	
R17 528291-6	C3100E2		112 -113	1	
			112A-98		
	C3607		18 -	1	
	C382		67 -28	1	
	C383/A1C		100 -	1	
	C383/A1C-C		93 -	1	
			94 -		
	C403/ //A		105 -	1	
			145 -		
	C403/A//A		105 -14	1	
			145 -10		
	C403/A/A			2	
	C404/A//A		100 -	1	
	C404/A//ARC3		93 -	1	
	C501A1000		37 -21	2	
R17	C5061		87 -17	2	
	C60184-2		96 -	2	
			100 -		
	C626/ARC27		103 -	1	
	C628/ARC27			2	

STOCK NO.	PART NUMBER	SUPPLY PROCEDURE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	C678/ARC27		93 - 6	1	
			93A-15		
			96 -		
			99 -24		
			100 -99		
	C628A/ARC27		100 -	1	
	C629/APX6		108 -53	1	
	C696/A1C			2	
	C696/A1C		93 -	1	
			96 -		
	C696/A1C		99 -27	1	
			100 -		
	C790/ARA26		108 -54	1	
	C824/A1C10			2	
	C824/A1C10		100 -27	1	
	C824C	X1		1	
	C824C1		40 -	1	
	C824C		40 -49		
			45 - 9		
	C933			1	
	C992			1	
	C996/A		112A-76	1	
			115A-72		
	DD FORM 781		144 -	1	
	DS5		11 -16	1	
	DT2R-A7		9 -	2	
			25 -		
	DW5		46 -	1	
	DW6		45 -26	2	
			46 -		
			48 -		
	DY21/ //ARC3		103 -	1	
			143 -		
	DY22/ //ARC3		103 -	1	
			143 -		
	DY77/A1C10		105 -	1	
	DY77A/A1C10		105 -	1	
	D204W3RSHR		98 -38	1	
	D204W3RS2R		107 -72	1	
			116 -70		
	D204W3RSHR		98 -38	1	
			111 -68		
			114 -48		
	D204W3RSHR		119 -83	1	
R17 M4135	D289		63 -38	1	
	D407W3RSHR		112 -98	1	
R17 RHS	D407W3RS2R		112A-66	1	
	D45-113		16 -51	1	
	D508A		133 -16	1	
			135 -12		
	D510		132 - 5	1	
	D675B		63 -	1	
R77B 995-35001-0000	D7R6-2		57 - 5	4	
			40 -15		
	D790A		89 -46	1	
R88I 2042-050-001	EA100AN53		111 -49	2	
			112 -86		
			112A-37		
			113 -86		
			114 -38		
			115 -75		
	EA100HN53		116 -82	1	
R88LI	EA10084-11			4	
R88LI	EA10084-27			2	
R88LI	EA10210C6			2	
R88LI	EA10890-5F			2	
	EA1502S33			1	
	EA1521-4			1	
R88LI	EA19061			2	
R88LI	EA19093			2	
	EA51503			1	
	EA565W-1339		53 -31	1	
	EA565W-553		53 -	1	
R88 T2659-160-000	EA565W1339	P1	138 -22	3	
R88 T2705-050-000	EA565W553		138 -	1	
	EB048		29 -	1	
	EB080		5 -	1	
	EB108		4 -	1	
	EB144		31 -	1	
R17A 8507	EE166			4	
R17S 17493-13	EE452			4	
R17S 17493-9	EE453			4	
R17PEEE456	EE456			4	
	EE471			4	
R17B36526-19	EE485-1			4	
R17 PE	EE485-4			2	
	EE502-3			2	
R17W 237	EE535			6	
R17S 14086	EE54			4	
	EE609-10			4	
	EE67-6			6	
	EE871			2	
	EE872			2	
	EW1A1		112 -	1	
			113 -		
			115 -		
			116 -		
	E1161		18 -	1	
	E1162		18 -	1	
	E1617-1		103 -	2	

STOCK NO.	PART NUMBER	SUPPLY PROCEDURE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	E1617-1		142 -	1	
	E610		120 -26	1	
R17 RHS	E610A		120 -26	2	
R42 F34110	FAW5-45		89 -	8	
	FCA15427			8	
R82 USR	FCA15428			9	
	FCA15436			14	
	FCA15651		63 -18	1	
	FCB25018		20 -	1	
	FCB25019		20 -	1	
	FCB25020		19 -	1	
			20 -		
	FCB25021		19 -	1	
	FCB25022		19 -	1	
	FCB25714		63 -16	8	
	FCB25715		20 -	1	
	FCB25716		19 -	1	
	FCB25717		19 -	1	
			20 -		
	FCB25719		19 -	1	
			20 -		
	FCB25752		63 -23	14	
	FCB27806		19 -	1	
	FCB27081		20 -	1	
	FCB29579		19 -	1	
			20 -		
	FCC20016		19 -	1	
	FCC20082		19 -	1	
			20 -		
	FCC20063		19 -	1	
	FCC20064		19 -	1	
			20 -		
	FCC20065		19 -	1	
			20 -		
	FCC20068		19 -	1	
			20 -		
	FCC20070		20 -	1	
	FCD20069		19 -	1	
	FCD20087		19 -	1	
			20 -		
R82 USR	FCD20204	P1	63 -19	1	
			138 -		
R82 USR	FCD20312	P1		1	
	FCD25050L		20 -	1	
			138 -		
	FCD25050R		20 -	1	
			138 -		
	FCD25051L		20 -	1	
			138 -		
	FCD25051R		20 -	1	
			138 -		
	FCD25052L		19 -	1	
			138 -		
	FCD25052R		19 -	1	
			138 -		
	FCD25053L		19 -	1	
			138 -		
	FCD25053R		19 -	1	
			138 -		
	FLLF		91 - 3	2	
	FLLH			2	
	FR4-5		48 -	4	
			133 -		
	F5H		89 -	1	
			91 -		
	FT319		97 -	1	
			98 -		
			107 -		
	FV400D			1	
	FV403		33 -	1	
	FV408		33 -17	1	
	FV409		33 -18	1	
	FV410			1	
	FYLC2981			1	
	F1Z1A		58 -55	1	
			59 -48		
	F1629			1	
	F1810			1	
	F1811			1	
	F1815			1	
	F1816			1	
	F1817			1	
	F1819			1	
	F1823			1	
	F201P		120 -27	1	
	F2010		120 -27	1	
R88M 0156-000-000	F2077			1	
	F2077-1500G-360		133 -14	1	
			136 - 6		
R17K 490-200	F45-477			1	
	F5000-10-428		42 -41	1	
	F55832D			2	
	GJ1		6 -10	1	
			9 -80		
	GR28		89 -	1	
RA3 KNM	G1000-428-24-20			AR	
	G20AX10		63 -66	1	
R88S 2003-145-000	G20A18		63 -67	1	
			64 -		
			138 -		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	G300-3C		136 -	1	
	G300-4		136 -	1	
	G300-4B		136 -	1	
	G36GB30		103A-19	1	
	G45-114		16 -43	1	
R82 GD	G484	P1	52 -	1	
			198 -		
	G56679		47 - 4	1	
	G88A		62 -18	1	
R82 BLST	HB100		108 -35	2	
			110 - 8		
	HB100-2		110 -	1	
	HB100-4		110 -	1	
	HFR45		49 -	1	
R43 R335284-14	HIS48-10-7			13	
	HM3CL2		109 -	1	
	HP600-4-5		86 -46	2	
	HPC115100-4		24 -	1	
			25 -		
R43 HIS	HS47-6-15			4	
R43 HIS	HS47-6-16			4	
R43 HIS	HS47-6-17			2	
R43 R335284-14	HS48-10-7			13	
R43 R335284-16	HS48-10-8			18	
R43 HIS	HS48-12-15			2	
R43 HIS	HS48-12-16			6	
R43 HIS	HS48-12-17			4	
R43 HIS	HS48-12-18			4	
	HS105		76 -	1	
			79 -		
			140 -		
	HS5B16A19		87 -	1	
			142 -		
	HS600-.05-142		93 -	1	
	HS600-.125-.164		45 -11	1	
			45 -28		
	HS600-051-102		9 -	2	
	HS600-081-091		42 -	1	
	HS000		35 -	1	
	HS000-.040-.091		4 -	1	
	HS000-.051			1	
	HS000-.051-.142		5 -	1	
	HS000-.091-.102		5 -	1	
	HS000-.125-.164		45 -11	1	
			45 -28		
	HS000-040-081		35 -	1	
	HS000-040-102		35 -	1	
R42L 1435-575	HS000-051-102		9 -	6	
R42 L1436-136-91	HS000-081-091	M1	42 -	1	
	HS000-091-102			2	
	HS000-125-164			1	
	HS0-000		136 - 3	1	
	ID9A/ARN6		113 -	1	
	ID90A/ARN6		114 -18	1	
			112 -		
			115 -		
			116 -		
	ID91A/ARN6		112 -36	1	
			113 -38		
			115 -31		
			116 -33		
	ID91B/ARN6		113 -	1	
			115 -		
			116 -		
	ID91P/ARN6		112 -	1	
	JAPC869A4BB7		65 -	1	
	JEU5		144 -	1	
R17 F1645-40	JX23			1	
	JX51K			6	
	JX74		89 -	1	
			142 -40		
	J139A/AIC		103 -	1	
	J139A/AIC			1	
	J1667-14		78 -27	1	
R16 R89773-9211N	J22F2-352		98 -	2	
			100 -25		
	J33A20		135 - 1	1	
			136 - 1		
	J33A23		135 -	1	
			136 -		
	J33A35		135 -	1	
			136 -		
	J68/ //ARC5		103 -	1	
			143 -		
	J80F2-352		100 -29	1	
			98 -28		
	KP4R16-2		47 -48	1	
R42C 22272-20	KU50-1.250SH			1	
	KV372		132 -15	1	
			133 -27		
	KV373		133 -24	1	
			136 -10		
	KY65/ //ARA26		103 -18	1	
			143 - 4		
	K1215-8-1		71 -	1	
			72 -		
			140 -		
	K16208		63 -29	1	
	K170081		52 -	1	
			55 -		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	K170081		58 - 3	1	
			58 -28		
			59 -		
			61 -		
	K1905-428		27 -	1	
	K1915-4-3		23 -	1	
			63 -		
	K41924		111 -64	2	
			112 -100		
	K468-2		103A-18	1	
	K4952-1		77 -16	1	
			140 -46		
	LC6C			326	
	LS1010	M1	45 -	1	
	LS1400	M1		1	
	LS1408		66 -14	1	
	LS1422	M1	112 -46	2	
			112A-10		
			113 -48		
			115 -40		
			115A-34		
			116 -44		
	LS1502		45 -15	1	
R48 ALC	LS1544			12	
	LS1569-12-23		81 -41	1	
	LS1569-20-10		80 -	1	
	LS1569-20-11			2	
	LS1569-20-11 3/4		80 -	1	
			82 -		
	LS1569-20-13		82 -	1	
	LS1569-20-14		82 -	1	
	LS1569-20-15		82 -	1	
	LS1569-20-17		82 -	1	
	LS1569-20-20		80 -	1	
	LS1569-20-22		80 -	1	
	LS1569-20-24			1	
	LS1569-20-24 3/4		80 -	1	
			82 -		
	LS1569-20-31			1	
	LS1569-20-7		80 -	1	
			82 -		
	LS1569-20-8 3/4		82 -	1	
	LS1569-20-9	M1		1	
			80 -		
	LS1569-24-8 1/2		135 -	1	
	LS1569-28-10	M1		1	
	LS1569-28-10 1/2			1	
	LS1569-28-15	M1		1	
			80 -		
	LS1569-28-16	M1		1	
			80 -		
	LS1569-28-17	M1		1	
	LS1569-28-17 1/2			1	
	LS1569-28-19	M1		1	
	LS1569-28-21	M1		1	
	LS1569-28-2 1/4		80 -	1	
	LS1569-28-7		80 -	1	
	LS1569-28-8		80 -	1	
	LS1569-28-9	M1		1	
	LS1569-28-9 1/2		80 -	1	
	LS1569-32-10 1/2		80 -	1	
	LS1569-32-21		80 -	1	
	LS1569-32-7 1/2		80 -	1	
	LS1569-40-14 1/2		135 -	1	
	LS1569-48-14		80 -	1	
	LS1569-8-10		81 -38	1	
	LS1569-8-11		81 -32	1	
	LS1569-8-12		81 -31	1	
	LS1569-8-7		81 -39	1	
	LS1585-032		10 -	1	
			21 -		
	LS1585-1-125			42	
	LS1587-1-032		10 -	1	
	LS1588-3		119 -	1	
	LS1606-850812	M1		8	
	LS1673-10-30		9 -24	1	
	LS1673-3-12		40 -	1	
	LS1673-3-3	M1	43 -31	1	
			43 -57		
	LS1673-3-30		9 -28	1	
	LS1673-4-13		9 -31	1	
	LS1673-4-51		9 -46	1	
	LS1673-4-70		37 -	1	
	LS1673-4-9		9 -30	1	
	LS1673-5-16	M1	43 -59	1	
	LS1673-6-12	M1	43 -29	1	
			43 -52		
			43 -67		
	LS1673-70-4	M1		1	
	LS1673-8-38		119 -	1	
	LS1785-416		41 -42	1	
			44 -		
	LS1901-2	M	91 -	1	
	LS1902-1		115A-38	1	
	LS1903-2		112A-46	1	
	LS1904-11		112A-44	1	
	LS1904-6		112A-45	1	
	LS1905-2	M	25 -	1	
	LS1908-2	M	25 -	1	
	LS1910-2		115A-37	1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	LS1911-14		104 -	1	
			105 -		
	LS1911-2		104 -	1	
			105 -		
	LS1911-26		104 -	1	
			105 -		
	LS1914-27		104 -	1	
			105 -		
	LS1919-2		104 -	1	
			105 -		
	LS1923-2		24 -	1	
			112A-75		
			115A-81		
	LS1925-2			1	
	LS1926-7	M		1	
	LS1931-14		97 - 5	1	
			97 - 6		
			98 - 7		
	LS1931-2		97 - 7	1	
			98 - 8		
	LS1931-26		97 - 5	1	
			98 - 6		
	LS1932-17		93A-	1	
	LS1932-30		93A-	1	
	LS1934-2		93A-	1	
	LS2087TG18G		29A-52	1	
	LS2326-55-0.060		109 -	1	
	LS2326-450.690			1	
	LS2326-45-.930		44 -	1	
	LS2326-45-0.525		41 -	1	
	LS2326-45-0.675		44 -	1	
	LS2326-451.900		41 -	1	
	LS2326-75-0.630		37 -16	1	
	LS2326-75-0.960		37 -15	1	
	LS2326-85180	M1		2	
	LS2507-11		27 -	1	
R82 LH	LS2823-2		42 -16	2	
	LS320		54 -30	2	
R82 LH	LS320-2	P	67 -35	2	
R82 LH	LS321-2L	P	67 -34	2	
R82 LH	LS321-2R	P	67 -36	2	
R48 ALC31163-63ST6	LS3684			12	
	LS3839-24-8 1/2		133 -34	1	
			135 -24		
	LS3839-40-14 1/2		133 -35	1	
			135 -25		
	LS3850-2-4		25 -	1	
	LS4216B14-.0719		42 -	1	
	LS4216B14-719			1	
R42 LH	LS426-2			7	
	LS451-45		9 -21	1	
R82 LH	LS451-53			2	
	LS4516		93A-	1	
			100 -		
	LS462-143		48 -	1	
	LS462-687		48 -	1	
	LS467-156		89 -	1	
	LS4764-4		78 -	1	
R48 11888-14ST6	LS483			12	
	LS500-.047-13		16 -	1	
	LS500-047-13			1	
	LS500-094		120 -	1	
	LS500-188-160		122 -30	1	
R48 HMC	LS501			AR	
	LS506-2100-X			1	
	LS506-2650-XX			1	
	LS506-500		46 - 3	1	
	LS506-750		46 -	1	
	LS506-750QQ		46 - 3	1	
	LS560-10		47 -	1	
	LS560-12		125 -56	1	
	LS560-9		34 -	1	
	LS575-4-112		29 -30	1	
			29A-31		
	LS575-4-201		29 -31	1	
			29A-32		
	LS577-6		5 - 6	1	
	LS580-4-172		49 -	1	
	LS580-4-18		14 -48	2	
	LS580-4-36		14 -52	1	
	LS580-4-48		14 -49	1	
R43 LH	LS580-4-98		14 -51	4	
	LS580-5-24		124 -21	1	
	LS580-5-28		14 -17	1	
R83LH	LS580-5-32		124 -51	1	
R43 LH	LS580-6-35		125 -23	3	
R43 LH	LS580-8-30		5 -18	2	
R43LH	LS580-8-48		5 -19	4	
	LS584-4		19 -	1	
	LS584-5		21 -	1	
	LS584-8		19 -	1	
			20 -		
	LS6026		94 -	1	
	LS605-10		112 -	1	
			113 -		
			115 -		
			116 -		
	LS607-11		26 -	1	
			121 -44		
	LS607-12	M		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	LS607-12		23 -	1	
	LS607-15		106 -20	1	
			107 - 8		
			108 - 7		
	LS607-20		103 -	1	
	LS607-24		68 -	1	
			72 -		
	LS607-32		76 -	1	
	LS607-5		113 -	1	
			115 -		
			116 -		
	LS607-6	M		1	
	LS607-7		72 -	1	
	LS614-78	M	21 -	2	
	LS614-48	M	21 -	2	
	LS630-4-101.5		13 -	1	
R82LH	LS630-4-32.5	M1		1	
	LS630-4-99.5		13 -	1	
	LS640-4-24		20 -55	1	
	LS642-12-24		125 -19	1	
	LS642-12-4		125 -20	1	
	LS642-12-5			1	
	LS642-12-6		125 -17	1	
	LS642-12-7			1	
	LS642-8-12		125 -11	1	
	LS642-8-24		29 -	1	
	LS643A5-58			4	
	LS684-22-.C40		4 -	1	
	LS684-22-040	M1		1	
	LS740-24			1	
	LS794-203		25 -	1	
			112A-		
			115A-		
	LS794-207	M		2	
	LS794-211		24 -	1	
	LS794-212		93A-	1	
	LS794-214		93A-	1	
	LS822-2		42 -37	1	
	LS822-5		42 -36	1	
	LS829-38		48 -	1	
	LS8255-154			1	
	LS8255154		48 -	1	
	LS8255S2		32 -17	1	
	LS826528		89 -	1	
	LS865		91 -	2	
	LS881-14		14 -	1	
			93 -31		
	LS881-15	M1	133 -	1	
			136 -		
	LS881-19		46 -	1	
			133 -		
	LS881-20	M1	10 -	8	
	LS881-8		22 -16	1	
	LS970-5-10		9 -66	1	
	LS970-5-12		9 -67	1	
	LS970-5-14		9 -65	1	
	LS970-5-18		9 -68	1	
	LS970-5-22		118 -16	1	
	LS972-17			1	
	LS972-18			1	
	LS972-19			1	
	LS972-20			1	
	LS972-277		65 -	1	
	LS972-278		111 -	1	
			112 -		
			112A-		
			113 -		
			114 -		
			115 -		
			115A-40		
			116 -		
	LS972-279		65 -	1	
			111 -		
			112 -		
			113 -		
			114 -		
			115 -		
			115A-44		
			116 -		
	LS972-77		65 -	1	
			111 -		
			112 -		
			112A-		
			113 -		
			114 -		
			115 -		
			115A-39		
			116 -		
R83	L2260		57 -32	2	
			71 -		
			140 -		
	L2260-1			2	
	L2260-16			2	
	L2260-2			2	
	L2260-3			2	
	L2260-5			2	
R83 SEN	L2260-500		57 -	2	
			71 - 1		
			140 -21		
	L2260-7			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	L2260-8		2	2	
	L44129-11		52 - 3	1	
	L44129-21		52 - 2	1	
	L44130-1		52 -19	1	
	L44130-1-3		18 - 5	1	
	L44130-10		19 -24	1	
	L44130-101		20 - 7	1	
			20 -19		
	L44130-2		18 -14	1	
			19 -21		
			19 -38		
			20 -16		
			20 -30		
	L44130-2-3		20 -25	1	
	L44130-3		19 -23	1	
	L44130-3-2		19 -12	1	
			19 -29		
	L44130-4		19 - 2	1	
			20 - 8		
			20 -18		
			52 -18		
	L44130-6		18 -10	1	
			19 -17		
			19 -25		
	L44130-6-2		20 - 2	1	
	L44130-9		19 -16	1	
			20 -24		
	LA5130-1004		52 - 6	1	
	LA5138		52 -10	1	
	L537L		18 -	1	
			138 -		
	L537R		18 -	1	
			138 -		
	L548-5			1	
	L7357		90 -	1	
	L8940799G		136 -	1	
	MC136		104 -	3	
			105 -		
	MC205		104 -11	1	
	MC2711			1	
	MK2MODO		103 -	1	
	MN92A		103A-48	1	
			143 -		
	MP74A		105A-58	1	
			143 -		
	MRE4		28 -72	1	
			46 -		
R17 LH 616075	MR138		105 -10	1	
	MR4		28 -72	9	
			46 -		
	MR87A		103A-57	1	
	MS15001-1		127 -44	1	
			128 -61		
			130 -17		
	MS15001-3		5 -	2	
			127 -45		
	MS15001-4		124 -65	1	
			127 -46		
	MS16036		118 -58	1	
	MS16069-1		119 -	1	
	MS16036		139 -	1	
	MS20002-12		46 -51	1	
	MS20002-4		9 -	1	
			27 -		
			109 -		
	MS20002-4C		27 -	1	
			98 -		
	MS20002-5		43 -	1	
	MS20002-7		9 -	1	
	MS20002-8		29 -	1	
	MS20002C		39 -	1	
	MS20002C10		2A-	1	
			4 -		
			31 - 5		
	MS20002C22		132 - 5	1	
	MS20002C4		9 -	1	
			26 -		
	MS20002C5		9 -66	1	
	MS20002C6		131 -33	1	
	MS20002C7		9 -	1	
	MS20002C9		4 -	1	
	MS20601AD4-3		† 2A-	1	
	MS21919		118 -	1	
	MS21919DG14		133 -	1	
	MS21919DG16		133 -	1	
	MS21919DG20		133 -	1	
	MS21919DG5		101 -28	1	
	MS21919DG8		133 -	1	
	MS21919G12		133 -	1	
	MS21919G16		133 -	1	
	MS21919G20		133 -	1	
	MS21919G28		133 -	1	
	MS21919G8		133 -	1	
	MS21919WDG11		41 -	1	
	MS21919WDG14		19 -41	1	
	MS21919WDG20		60 -32	1	
	MS21919WDG5		41 -	1	
	MS21919WDG8		41 -	1	
R17 MIL75024-1	MS25024-1		98 -	2	
	MS28003		112 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	MS28003		113 -69	1	
			115 -59		
			115A-27		
			116 -64		
	MS28003-1		112 -70	1	
			113 -70		
			115 -60		
			116 -65		
	MS28003-2		133 -38	1	
			136 -19		
	MS28003-7		133 -37	1	
			136 -18		
	MS28010-2		115A-14	1	
	MS28010-7		112 -35	1	
			113 -37		
			115 -31		
			115A-20		
			116 -33		
	MS28024-1		112 -	1	
			113 -		
			115 -		
			115A-20		
	MS28025-1		115A-55	1	
	MS28026-1		116 -	1	
	MS28740-4			4	
	MS28741-0166		23 -38	1	
	MS28741-12-0713		76 - 5	1	
			133 - 6		
			135 - 5		
	MS28741-12-0214		76 -	1	
			135 -		
	MS28741-12-21 3/8			1	
	MS28741-16-0120		21 -	1	
			55 -45		
			55 -48		
			56 -45		
			57 -29		
	MS28741-16-0262		21 -45	1	
			59 -41		
			60 -27		
	MS28741-16-0332		21 -	1	
			59 -42		
			60 -28		
	MS28741-20-0142		62 -14	1	
	MS28741-20-0162		63 -35	1	
	MS28741-3-0480		119 -47	1	
	MS28741-4-0046		135 -	1	
	MS28741-4-0063		63 -50	1	
	MS28741-4-0076		133 -39	1	
			135 -18		
	MS28741-4-0087		63 -53	1	
			135 -		
	MS28741-4-0094		23 -42	1	
			62 -28		
	MS28741-4-0103		24 -16	1	
	MS28741-4-0112		40 -62	1	
			41A-34		
			73 -45		
	MS28741-4-0124		23 -31	1	
	MS28741-4-0130		135 -	1	
			23 -24		
			58 -75		
			59 -60		
	MS28741-4-0134		74 -40	1	
			133 -13		
			135 - 9		
	MS28741-4-0143		135 -	1	
	MS28741-4-0164		58 -74	1	
			59 -59		
	MS28471-4-0164		135 -	1	
	MS28741-4-0174		2A-	1	
			21 - 9		
			22 -26		
	MS28741-4-0194		135 -	1	
	MS28741-4-0204		41 -15	1	
			133 -11		
			135 - 8		
	MS28741-4-0220		133 - 9	1	
			135 - 6		
	MS28741-4-0230		133 -10	1	
			135 - 7		
	MS28741-4-0260		58 -54	1	
			59 -47		
			135 -		
	MS28741-4-0276		135 -	1	
	MS28741-4-0280		41 -24	1	
			135 -		
	MS28741-4-0300		133 - 8	1	
			135 - 5		
	MS28741-4-320			1	
	MS28741-4-0360		41 -54	1	
	MS28741-4-0380		41 - 7	1	
	MS28741-6-0480		133 -12	1	
			135 -10		
	MS28741-4-13			1	
	MS28741-4-32			2	
	MS28741-4-480		119 -	1	
	MS28741-4-6 3/8			1	
	MS28741-6-0370		79 - 8	1	
			133 -41		

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONUM INDEX
	MS28741-6-0370		135 -17	1	
	MS28741-8-0160		71 -24	1	
	MS28741-8-0164		76 -34	1	
			79 - 5		
	MS28741-8-0190		71 -17	1	
	MS28741-8-0252		76 - 4	1	
			133 - 7		
			135 - 4		
	MS28741-8-0254		76 -	1	
			133 -		
	MS28741-8-0264		133 -20	1	
			135 -14		
	MS29512-12		82 -24	1	
	MS29512-16		58 -	1	
	MS29512-20		58 -	1	
	MS29512-4		53 -13	1	
			58 -		
			57 -		
			62 -		
			84 -		
	MS29512-6		64 -	1	
	MS29513-10		55 -24	1	
			58 -28		
	MS29513-110		33 -19	1	
			33 -21		
	MS29513-112		55 -25	1	
			56 -27		
	MS29513-113		42 -10	1	
	MS29513-12		52 -32	1	
			52 -34		
			64 -		
	MS29513-20		52 -61	1	
	MS29513-212		9 -	1	
	MS29513-217		9 -	1	
			133 -		
			135 -20		
	MS29513-218		9 -	1	
			53 -23		
	MS29513-220		9 -	1	
			53 -20		
	MS29513-222		59 -22	1	
	MS29513-227		55 -30	1	
			56 -32		
	MS29513-232		21 -30	1	
	MS29513-239		52 -39	1	
	MS29513-262			1	
	MS29513-398			1	
	MS29513-8		59 -11	1	
R17 B25507-500	MT1006-0510300			1	
	MT1006-051-300		103 -	1	
	MT1022-051-131			1	
R17 J62305-8325N	MT1027-051-308			1	
	MT1060/U		105 -	1	
R17 J62301-1019N	MT1204-032-104			1	
R17J 62311-1883N	MT1209-051-304			1	
R178 25505-48	MT1228-051-315			1	
R17 B25507-400	MT1321-064-228			1	
R17 J62311-2001N	MT1382-064-500			1	
R17 C37877-16	MT2006-040-010			3	
	MT237/ //ARC3		103 -	1	
	MT273/A/ARN6			1	
	MT273/E/ARN6			1	
	MT273A/ARN6		103 -28	1	
	MT273B/ARN6		103 -	1	
	MT273D/ARN6		103 -	1	
	MT273E/ARN6		103 -	1	
	MT275/ARN6		104 -13	1	
	MT28/ARN5		105 -	1	
R17C37888-3208-3008	MT3209-051-008			1	
R17C37888-3382-4010	MT3382-064-010		88 -	1	
	MT362/A			1	
	MT362A/A		103 -11	1	
R17 C3787-22	MT4228-051-010			1	
	MT556A/A1C			2	
	MT556/A1C		104 -	1	
			105 -		
	MT556A/A1C		104 -	1	
			105 -		
	MT589/ //ARN12		103 -	1	
	MT589/ARN12		103 -	1	
	MT589A/ARN12		103 -12	1	
	MT677/A1C		104 -	1	
	MT691/ARN18		103A-12	1	
	MT796/U		103 -19	1	
			103A-20		
	MT821/ARC 27			1	
	MT822/ARC27		103 -30	1	
	MW2		95 -22	1	
	M1A			2	
	M1P8		88 -	1	
R77 8355-01803	M18161		49 -33	8	
	M18161OH		49 -33	8	
	M287935		88 -	1	
	M302448		88 -	1	
	M359			1	
R16	M359A		104 -	6	
			105 - 6		
	M360			1	
	M4A		48 -84	2	
			48A-23		

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONUM INDEX
R82P 810135	M5A		13 -15	2	
	M821/ARC27		103 -13	1	
	N-0-65CP			2	
	NAF1152-2	M1		1	
	NAF1201-8		119 -	1	
	NAF1308-1		113 -	1	
			116 -		
	NAF214792-1		25 -	1	
	NAF214793-1		25 -	1	
	NAF217845-1		119 -	1	
	NAF48379-3			1	
	NAF502535-1		118 -51	1	
	NAF502536-1		118 -52	1	
	NAF502537-2		118 -54	1	
	NAS 50-131			1	
	NAS120W-093		109 -	1	
	NAS120W083		107 -	1	
	NAS120W093		82 -29	2	
	NAS121G.093		117 -	1	
	NAS143-10C		31 - 3	9	
	NAS143-12		46 -50	1	
	NAS143-14		128 -27	2	
	NAS143-20C		132 - 5	1	
	NAS143-4		9 -	4	
			27 -		
	NAS143-6C		9 -	29	
			27 -		
			38 -		
	NAS143-8		43 -	1	
	NAS143-8C		9 -62	1	
	NAS143-8C		131 -33	1	
	NAS143-7		9 -	1	
	NAS143-7C		9 -	1	
	NAS143-8			2	
	NAS143-9C		4 -	4	
	NAS144-11		121 -30	1	
	NAS144-16		27 -29	1	
	NAS144-24		38 -22	1	
	NAS144-32		29 -37	1	
			29A-38		
	NAS144-33		38 -	1	
	NAS144-34		49 -15	1	
	NAS144DH		39 -	1	
	NAS144DH11			4	
	NAS144DH14		26 -	4	
	NAS144DH16		9 - 6	1	
	NAS144DH18		9 - 9	1	
	NAS144DH19		9 -10	1	
	NAS144DH20		9 -11	1	
	NAS144DH22		9 - 7	1	
	NAS144DH23		9 - 8	1	
	NAS144DH24		9 -13	1	
			38 -22		
	NAS144DH25		9 -14	1	
	NAS144DH26		9 -12	1	
	NAS144DH27		9 -15	1	
	NAS144DH33		38 -	1	
	NAS145-19		9 -65	1	
	NAS146ADH62			2	
	NAS146DH66		131 -32	1	
	NAS147-64		9 - 4	1	
	NAS147-65		9 - 4	4	
	NAS147ADH-64		9 - 4	1	
	NAS147ADH42			8	
	NAS148-38		30 -	1	
	NAS148-44		29 - 1	1	
	NAS148-45		29 -	1	
	NAS148-60			2	
	NAS148-61		5 -	1	
	NAS148ADH38			4	
	NAS148ADH44			4	
	NAS148ADH60		5 -	4	
	NAS149-39		4 - 1	1	
	NAS149-52		29 - 2	1	
	NAS149ADH39			4	
	NAS149ADH52			4	
	NAS150-38		4 - 2	1	
	NAS150ADH38			4	
	NAS170-2			3	
R82 C485826	NAS170-5		44 -12	5	
	NAS170-6		44 -10	5	
	NAS174H10A		49 -47	1	
	NAS178-12-16			8	
	NAS178-12-18			8	
	NAS178-8-7			8	
	NAS179-12			16	
	NAS179-6			20	
	NAS179-8			8	
	NAS193-10C		4 -	1	
	NAS198H125		51 -26	1	
	NAS2-101		127 -42	2	
			128 -63		
			130 -17		
	NAS2-201A			4	
	NAS2-301		127 -42	1	
	NAS20-6-10			128	
	NAS20-6-6			36	
	NAS200-1032		89 -	1	
	NAS200-1032-10		38 -	1	
			64 -		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	NAS200-1032R7			1	
	NAS200-440-6			1	
	NAS200-632-10		45 -	1	
	NAS200-832		25 -	1	
	NAS200-832-10			1	
	NAS205		29 -	1	
	NAS205-10		34 -42	1	
	NAS205-11		10 -45	1	
	NAS205-12		10 - 8	1	
	NAS205-13		34 -41	1	
	NAS205-15		5 -	1	
	NAS205-16		10 -	1	
	NAS205-19		5 -	1	
	NAS205-20		5 -	1	
	NAS205-21		5 -	1	
	NAS205-22		5 -	1	
	NAS205-23		5 -	1	
	NAS205-26		32 -	1	
	NAS206-10		18 -18	1	
	NAS206-19		4 -	1	
			194 - 2		
	NAS206-23		5 -	1	
	NAS207-20		5 -	1	
	NAS220		29 - 9	1	
			107 -13		
	NAS220-10		29 -17	24	
			29A-10		
	NAS220-11			6	
	NAS220-12		45 -	6	
			105 -		
	NAS220-13		106 -25		
	NAS221-13		106 -17	1	
	NAS220-15		136 -	1	
	NAS220-16		133 -	1	
	NAS220-17			1	
	NAS220-20		107 -	1	
R43 5192820-86	NAS220-26		109 -	2	
	NAS220-31			6	
	NAS220-6		103 -	24	
	NAS220-7		104 -	6	
			105 -		
	NAS220-8		34 -14	1	
			112 -		
	NAS220-9		45 -	20	
	NAS221		29 - 4	1	
			30 - 5		
			51 -		
			78 -		
			99 -		
	NAS221-10		3 -30	42	
			3 -33		
			14 -40		
			41A-		
			48A-		
			81 -10		
			88 -		
			98 -		
			113 -63		
			118 -		
			121 -		
	NAS221-11		3 -34	12	
			6 -		
			6 -36		
			8 -		
			8 -40		
			8 -51		
			8 -55		
			10 -		
			14 -41		
			30 -		
			37 -		
			40 -46		
			48 -		
			118 -48		
	NAS221-12		10 -37	6	
			4 -		
			6 -		
			6 -37		
			8 -		
			9 -		
			9 -49		
			9 -62		
			28 -10		
			30 - 4		
			37 -		
			41A-18		
			117 -20		
			121 -		
	NAS221-13		4 -	11	
			6 -		
			8 -		
			9 -63		
			10 -		
			106 -30		
			117 -		
	NAS221-14		8 -48	1	
			9 -17		
			10 -35		
			13 -22		
			30 -11		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	NAS221-14		37 -	1	
			118 -61		
	NAS221-15		5 -	1	
			30 -12		
			34 -12		
			122 -		
	NAS221-16		10 -36	6	
			27 -59		
	NAS221-17		24 -	29	
			31 -44		
			103 -		
			109 -40		
			109 -42		
	NAS221-18		41A-17	44	
			50 -19		
	NAS221-19		9 -18	20	
			37 -		
			47 -22		
			81 - 3		
			86 -		
			109 -		
			117 - 7		
	NAS221-20		103 -	5	
	NAS221-21			5	
	NAS221-22		107 -	4	
	NAS221-23		43 -55	9	
	NAS221-24		9 -86	2	
			50 -10		
	NAS221-25		8 -29	2	
			43 -34		
	NAS221-26			1	
	NAS221-27		79 -	10	
			91 -		
			107 -		
			109 -		
	NAS221-28			2	
	NAS221-29		30 -	11	
			65 -		
			79 -		
	NAS221-30			6	
	NAS221-31		29 -58	12	
	NAS221-32		73 -	14	
	NAS221-34		51 -40	8	
	NAS221-35		37 -28	2	
			108 -		
			112 -		
	NAS221-37		27 -	4	
			72 -		
	NAS221-38		103 -	1	
	NAS221-39		112 -	2	
			118 -36		
	NAS221-4		29 -	1	
	NAS221-6		29 -47	2	
			29A-48		
			115A-		
			122 -33		
	NAS221-7		40 -28	4	
			90 -		
			115A-		
			121 -		
	NAS221-8		34 -15	4	
			51 -12		
			81 -16		
			105 -		
			112 -65		
			113 -64		
			115A-		
			117 -		
			117 - 8		
	NAS221-9		3 -32	2	
			10 -		
			41A-		
			106 -18		
			112 -66		
			117 - 9		
			118 -42		
			119 -		
R43	NAS2218Z18			15	
	NAS222		30 - 6	1	
			109 -		
	NAS222-10		41A-12	1	
	NAS222-11			1	
	NAS222-12		10 -31	16	
			27 -28		
			37 -		
			86 -		
			119 -		
	NAS222-13		37 -	12	
	NAS222-14		29 -38	4	
			29A-39		
			41 - 4		
			117 -		
	NAS222-15		26 -	8	
	NAS222-16		2 -	1	
			37 -		
			121 -41		
	NAS222-17		26 -	1	
	NAS222-18		26 -	2	
	NAS222-19		26 -	1	
	NAS222-20			4	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	NAS222-20		30 -	1	
			80 -		
	NAS222-23	M1		1	
	NAS222-24		27 -	2	
			118 - 8		
	NAS222-27		45 -	1	
	NAS222-7		29 -45	1	
			29A-46		
	NAS222-8			12	
	NAS27-3		64 -10	1	
	NAS290-12		43 -	1	
R77B 993-68020-0000	NAS290-14		45 -	1	
	NAS290-4			8	
	NAS-3-10		3 -23	1	
	NAS334A15		9 -16	1	
	NAS334CPA15		9 -16	1	
	NAS334PA15			1	
	NAS335-25		37 -23	2	
	NAS335-27		37 -22	2	
	NAS335CPA10		9 -67	1	
	NAS335P10			1	
R43	NAS335P25			2	
R43	NAS387-1032-32P			4	
	NAS397-16		84 -	1	
	NAS42-5-16A			4	
	NAS42-6-16		117 -21	1	
	NAS42C4-12		32 -18	1	
			121 -37		
	NAS42C6-95		31 -	1	
	NAS42DD4-10		39 -	4	
	NAS42DD8-72		50 - 3	1	
	NAS42DD8-24		50 -	1	
			46 -		
	NAS42DD8-28		48 -	1	
	NAS42HT4-12		32 -16	1	
			121 -37		
	NAS42HT6-2		89 -	1	
	NAS42HT6-54		107 -	1	
	NAS42HT6-7		30 -64	1	
	NAS42HT6-88		48 -	1	
	NAS42HT6-92		48 -	1	
	NAS42HT8-16A		89 -	1	
	NAS427K8		42 -	1	
	NAS43-12-64		119 - 8	1	
	NAS43-3-139		48 -	1	
	NAS43-3-140		48 -	1	
	NAS43-3-142		48 -	1	
	NAS43-3-18		29 -12	1	
			29 -18		
			29A-11		
			29A-15		
	NAS43-3-2		16 -	6	
	NAS43-3-22		12 -47	1	
	NAS43-3-23		9 -27	1	
	NAS43-3-24		117 -	1	
	NAS43-3-56		107 -	1	
	NAS43-3-60		107 -	1	
	NAS43-3-60A			1	
	NAS43-3-8		128 -52	1	
	NAS43-3-92		48 -	1	
	NAS43-4-10		28 -56	1	
	NAS43-4-112		109 -	1	
	NAS43-4-150		28 - 4	1	
	NAS43-4-18		44 -	1	
	NAS43-4-23		9 -44	1	
			30 -		
	NAS43-4-24		28 -57	1	
	NAS43-4-50		9 -45	1	
	NAS43-4-7		84 -	1	
	NAS43-4-8		48A-	1	
	NAS43-5-12		28 -37	1	
			107 -		
	NAS43-5-18		14 -	1	
	NAS43-5-26		28 -40	1	
	NAS43-5-36		107 -	1	
	NAS43-5-56			1	
	NAS43-6-15		128 -42	1	
	NAS43-6-18		44 -	1	
	NAS43-6-23		9 -36	1	
	NAS43-6-31		73 -	1	
	NAS43-7-30		48 -	1	
	NAS43-9-16		14 -	1	
	NAS43BT9-16	M1		1	
	NAS43C3-12		43 -40	1	
			43 -64		
	NAS43C5-105		44 -	1	
			110 -11		
	NAS43DD-1-24		116 -	1	
	NAS43DD1-24		115 -	1	
	NAS43DD12-160		89 -	1	
	NAS43DD12-41		89 -	1	
	NAS43DD16-98			2	
	NAS43DD3-10		43 -	1	
	NAS43DD3-114		104 -	1	
			105 -		
	NAS43DD3-12		41A-	1	
	NAS43DD3-16		50 -	1	
	NAS43DD3-20		50 -	1	
	NAS43DD3-24		96 -	1	
	NAS43DD3-32		41A-	1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	NAS43DD-3-32		115A-	AR	
	NAS43DD3-4		108 -	1	
	NAS43DD3-48A		48 -	1	
	NAS43DD3-60		104 -	1	
			105 -		
	NAS43DD3-8		89 -	1	
	NAS43DD8-32		128 -15	1	
	NAS43DD8-34		49 -17	1	
	NAS43HT3-6		122 -	1	
	NAS43HT4-274		122 -	1	
	NAS43HT6-32		122 -	1	
	NAS460-516		41 -45	1	
			44 -		
R43 M110215-10	NAS463P-0010			2	
	NAS464P5-10		9 -70	1	
	NAS464P5-12		9 -71	1	
	NAS464P5-14		9 -69	1	
	NAS464P5-18		9 -72	1	
	NAS5-15			1	
	NAS50-137			2	
	NAS50-162		79 -35	1	
			79 -63		
	NAS50-56		14 -27	1	
			109 -		
	NAS50-68		14 -34	1	
	NAS50-87		109 -	1	
	NAS505-12		43 -	1	
	NAS505-14		43 -	1	
R77B 368-00407-8107	NAS505-4		14 -	8	
	NAS509-8		29A-59	1	
	NAS51-100		47 -56	3	
	NAS51-18		9 -	17	
			60 -		
			43 -32		
	NAS51-25		9 -	40	
			37 -		
			99 -14		
			43 -27		
			82 -18		
	NAS51-31	M1	43 -24	15	
	NAS51-37		43 -30	8	
			82 -13		
			109 -32		
	NAS51-43		40 -16	2	
	NAS51-50		119 -	6	
			134 -11		
			134 -19		
	NAS51-62		9 -	2	
			48 -18		
	NAS51-75		43 -72	2	
	NAS51-87		43 -73	1	
	NAS5100-150		37 -	1	
	NAS517		30 -	1	
			38 -		
	NAS517-2-0		123 -30	1	
	NAS517-2-00		111 -	1	
	NAS517-2-1		90 -	1	
	NAS517-2-14		89 -	1	
	NAS517-2-2		29 -13	1	
			29A-16		
			30 -		
			90 -		
			104 -		
			105 -		
	NAS517-2-28		104 -	1	
			105 -		
	NAS517-2-3		4 -	1	
	NAS517-2-6		105 -	1	
	NAS517-2-9			1	
	NAS517-3		29 -22	1	
			29A-44		
			29A-49		
			31A-		
			46 -27		
			86 -		
	NAS517-3-0		51 -21	1	
			121 -12		
	NAS517-3-00		10 -19	1	
			27 -		
	NAS517-3-1		5 - 6	1	
			9 -		
			41A-		
			123 -17		
	NAS517-3-10		3 - 8	1	
			3 -31		
			51 -25		
			107 -63		
			109 -		
	NAS517-3-11		3 -14	1	
			29 -		
			30 -		
	NAS517-3-12		3 -23	1	
			5 -		
	NAS517-3-13		5 -	1	
			29 -		
	NAS517-3-14		5 -	1	
			62 -		
	NAS517-3-15		5 -	1	
	NAS517-3-16		5 -	1	
	NAS517-3-17		10 -	1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	NAS517-3-10		21 -	1	
			32 -		
	NAS517-3-2		10 -	1	
			29A-29		
			29A-27		
			31 -		
			100 -36		
			91 -		
			105 -		
			122 -37		
	NAS517-3-20		62 -	1	
	NAS517-3-21		21 -	1	
			70 -		
	NAS517-3-23		103 -	1	
	NAS517-3-3		10 -	1	
			27 -		
			30 -34		
			41A-		
	NAS517-3-4		3 -18	1	
			4 -		
			30 -16		
			37 -		
			118 -		
	NAS517-3-5		3 -11	1	
			4 -		
			30 -		
			34 -43		
			118 -47		
	NAS517-3-6		3 -20	1	
			3 -27		
			6 -17		
			10 -		
			30 -15		
	NAS517-3-7		3 - 3	1	
			3 -28		
			117 -		
	NAS517-3-8		3 - 4	1	
			3 -29		
			5 -		
	NAS517-3-9		3 -30	1	
			37 -		
	NAS517-4		29 - 5	1	
			29A-43		
			29A-47		
	NAS517-4-		30 -13	1	
	NAS517-4-1		10 - 5	1	
	NAS517-4-10		3 - 9	1	
	NAS517-4-11		5 -	1	
			134 - 2		
	NAS517-4-12		38 -	1	
	NAS517-4-14		105 -	1	
	NAS517-4-15		5 -	1	
	NAS517-4-7		9 -89	1	
	NAS517-4-18		27 -32	1	
	NAS517-4-2		26 -	1	
			51 -51		
	NAS517-4-3		9 -57	1	
			18 -18		
	NAS517-4-5		29 -39	1	
			29A-40		
	NAS517-4-6		3 -15	1	
	NAS517-4-7		3 - 2	1	
	NAS517-4-8		2 -	1	
			5 -		
			30 -		
	NAS517-4-9		37 -	1	
	NAS517-5-10		9 -73	1	
	NAS517-5-11		5 -	1	
	NAS517-5-13		43 -	1	
	NAS517-5-26		44 - 5	1	
	NAS53-6		28 -33	1	
	NAS53-7		12 - 7	1	
	NAS54-12		48 - 6	1	
	NAS54-13		28 -73	1	
	NAS54-14		46 - 4	1	
	NAS54-22		28 -51	1	
	NAS54AH10		49 -47	1	
	NAS54AH27		48 -18	1	
	NAS54AH31		28 - 3	1	
	NAS54AH50		† 47 -67	1	
	NAS54A12		46 -15	1	
	NAS54A16		48 - 2	1	
	NAS54A33		14 -56	1	
	NAS54A53		48 -12	1	
	NAS54H-40		14 -57	1	
	NAS55H14		47 -11	1	
	NAS55H21		28 -36	1	
	NAS55H22		46 - 6	1	
	NAS56AH11		28 -60	1	
	NAS57H25			1	
	NAS57H50		37 -24	1	
	NAS70-.261-.750		127 -	1	
	NAS70-099-250			4	
R43	NAS70-261-750			1	
	NAS70A.261-.750		22 -16	1	
			48A-		
			84 -		
	NAS70A.261-1.000		120 -22	1	
			120 -42		
	NAS70A-.209-.438		42 -	1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	NAS70A099-250			13	
	NAS70A161-438			26	
	NAS70C161-438			1	
R43				21	
R17 R5905-100	NB57C		88 -		
			88 -34		
			91 - 6		
			92 -26		
			93 -20		
			94 -		
			95 -25		
			96 -38		
			97 - 3		
			98 - 3		
			99 -22		
			100 -36		
			142 -14		
	NB75C		87 - 2	1	
	NDB038T1E			2	
R17 R5905-5	NF25		87 -22	1	
	NO 00	M1		1	
	NO 1	M1		1	
	NO 11			3	
	NO. 2		110 -	1	
	NO.2		108 -	1	
	NO.9		95 -	1	
	O-616A		109 -	1	
	OR200343-1		103A-65	1	
	OS			4	
	P823805-2			2	
	P823812-2			2	
	P826355-1			1	
	PDLM50		89 -	1	
	PH502		65 - 1	1	
	PK76XZ-4-4		17 -	1	
	PK79XZ6-6			2	
	PK79XZ8-8		106 -	8	
	PK79XZ8-6			102	
	PK79XZ8-7			8	
	PK79XZ8-8		32 -	1	
	PK84XA4-6			42	
	PK84XA6-6			5	
	PK89XA4-20			4	
R17C 9177-70	PLM105		88 - 4	1	
	PL108		103 -	1	
	PL152A		103 -	1	
			105 -		
			100 -	1	
	PL153A			1	
	PL177			1	
	PL181			1	
	PL182			1	
	PL183			1	
	PL219		104 -	1	
			105 -		
	PL259			1	
	PL259A		104 -	6	
			105 -		
	P100-421-7			26	
	P100-447-7			3	
	P100-499-8			4	
	P101-421		107 -54	6	
			108 -18		
R83 LMW-826NMR	P1119			1	
R17WXP1488967	P1488967			1	
R43 WX	P14C4796-1			1	
	P14C5051			1	
	P17D5061-2			2	
R17WXP17D5278	P17D5278			1	
	P17D5341			1	
	P178			1	
	P18B2174			1	
R43 WX	P18C4796-1			1	
	P18D3516			1	
	P18D3517			1	
	P18D3521			1	
	P18D3529			1	
R17WXP18D3805	P18D3805-1			2	
	P22D9442			1	
	P3150		95 -24	1	
	P42			10	
R17S 12428	P5C8761			4	
	P78			1	
R17WXP8C5974	P8C5974			4	
R17 WX	P9D5756			1	
R17N 1018-25	P9D8409			2	
	P9141166		89 -32	1	
	QS100M16		21 -	1	
	QS100M28		21 -	1	
			58 -		
	QS200M100S			1	
	QS200M28			6	
	QS200M56S		81 -12	2	
	QS200M68S		80 -	2	
	QS300M56S		81 -12	1	
	QS300M68S		80 -	1	
	Q20201-5066U			2	
	RA2482-3			1	
	RA2490-4			6	
R82 ACA-RA2500-2	RA2500-2		41A-	11	
			51 -31		
			51 -46		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
R12 T150-45	RA2500-3			1	
	RA2500-4			6	
	RA4105		64 -	1	
	RA9015		64 -28	1	
	RA9617		64 -27	1	
	RB5605-2		64 -26	1	
	RCM15E		105 -	1	
	RC20BF101K		93A-	3	
	RC20BF122K			1	
	RC20BF151J			1	
	RC20BF151K		93A-	1	
	RC20BF271K		105 -	2	
	RC20BF331K		93A-	1	
	RC20BF561K		93 -	1	
	RC20BG102K		105 -	2	
	RC30BF151K		93A-	1	
	RC30BFA70K		96 -49	1	
			100 -18		
	RC30BF820K		93A-	1	
	RC30BG101K		105 -	1	
	RD5505		64 -29	1	
	RE83N			4	
	RE3MR3		109 -	3	
	RE3M6A		49 -56	1	
	RE4F5		47 -	22	
	RFAF5		48A-	1	
	RE4F5		49 -	1	
			127 -48		
			11 - 5		
			47 -		
	RE94/A1C10		105 -	1	
	RG5490E		84 -25	1	
			138 -28		
	RG8/U		103 -	55	
	RG87/U			16	
R16 AN	RG87A/U			1	
	R15524		132 -16	1	
	R15524		139 -	1	
	RL18586		105 -	1	
	RL27SB-8		18 -	1	
	RL27SB8		109 -	28	
R43 L11019-200	RL72SB8			31	
	RS106-32		37 - 7	1	
	RS106-350			2	
	RT122/ARN12		103 -	1	
			143 -		
	RT122A/ARN12		103 -15	1	
			143 - 3		
	RT178/ARC27		103 -51	1	
			143 - 7		
	RT82/APX6		103 -14	1	
			103A-53		
			143 - 2		
	RT82A/APX6		103 -	1	
			149 -		
	R101/A/ARN6			1	
	R101/ARN6		105 -	1	
	R101A/ARN6		103 -29	1	
			103A-64		
	R101/ARN6		143 -	1	
	R101A/ARN6		143 - 8	1	
	R1018/ARN6		103 -	1	
			143 -		
	R103SB5		105 -	1	
	R122/ARN12		103A-17	1	
			143 -		
	R206SB8		104 -	30	
			105 -		
R12 T150-45	R2500-3			1	
	R322/ARN18		103A-54	1	
			143 -		
	R540/ARN14C		103A-55	1	
			143 -		
	R608/ARC49		103 -	1	
	R77/ //ARC3		103 -	1	
			143 -		
	R77A/ARC3		103 -	1	
			143 -		
	R862D2		136 -	1	
	R862D4		138 -14	1	
			196 - 6		
	R88-I-1331-10			2	
	R88-I-1651-100			1	
	R88-1-801-11			1	
	R88A499		103 -	1	
			105 -		
	R88A0499-000		103 -	1	
	R88U735		87 -25	1	
	R88I1331-10		113 -40	1	
	R88I1331-10		116 -36	1	
	R88I1474-100		116 -13	1	
	R88I1651-030		113 -	1	
	R88I1651-035		113 -	1	
	R88I1651-100		113 -42	1	
	R88I474-100		113 -13	1	
	R881801-11		116 -38	1	
	R88T1950-50		90 -	1	
	SA3A/A		88 -42	1	
	SAA297D1			1	
	SB4-2		93A-	14	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
R16 J2086	SCA28		93 -	3	
			94 -		
			95 - 9		
			96 -		
			97 -		
			98 -		
			100 -		
			108 -58		
	SE256AN/ARC3		92 -15	1	
			93 -		
			94 -		
			100 -		
	SF1U5		144 -	1	
R82 WT	SF496X		45 -	2	
	SLP100		50 -14	1	
	SO239			2	
	SO239		104 -	1	
	SO239		105 -	1	
	SPD715438		84 -	1	
	SPD715441		30 -	1	
	SPD715462		30 -	1	
	SPD715463-3		30 -	1	
	SPD715512		84 -	1	
	SPD715514		86 -	1	
	SPD715520		84 -	1	
	SP5-345-75		79 -	1	
	SS51111		122 -48	1	
	ST25-230-4800			2	
	ST25-230-4800AL		21 -44	1	
			138 - 1		
	ST25-230-4800AR		21 -	1	
			138 - 2		
R77B 999-61005-0000	ST5		48 - 3	2	
	SVL6924		54 -54	1	
	S1022			1	
	S1022-3			1	
	S1022-4			1	
R17 SFB	S1023-1		90 -39	1	
R17 SFB	S1023-2		90 -38	2	
R17 SFB	S1023-3		90 -36	1	
R17 SFB	S1023-4		90 -37	1	
	S1023-5		90 -34	1	
	S1023-6		90 -35	1	
R17 SFB	S10238		90 -33	1	
			142 -54		
	S10802			1	
	S17377			1	
	S17378		103A-37	1	
	S18-3L		111 -67	1	
			112 -103		
	S3KDD		7 -10	1	
	S4-200			2	
	S4-250			13	
	S4-250-		109 -	1	
R7T B600661-3	S408-3		37 -14	6	
	S409-1		37 -10	1	
	S47D17710		104 -24	1	
	S5A325			6	
R77S 18204-3785N	S505		28 -	1	
	S79250		144 - 7	1	
	S79251-101L		144 - 8	1	
	S79251-101R		144 -	1	
	S8152B2-0140			2	
	S8157H30-062			8	
	S8157H6-032			12	
	S8164-17			2	
	S81905			2	
	S81906		144 -	1	
	S81906-101			1	
	S85204		144 -	3	
	S97701-202		144 -	1	
	S97701-203		144 -	1	
	S97701-204		144 -	1	
	T.O.1T-33A-1		144 -	1	
	T.O.1T-33A-2		144 -	1	
	T.O.1T-33A-4		144 -	1	
	T.O.1T-33A-6		144 -	1	
	T.O.12R2-2A1C10-1		144 -	1	
	T.O.12R2-2A1C10-2		144 -	1	
	T.O.12R2-2ARC3-1		144 -	1	
	T.O.16-30ARA26-1		144 -	1	
	T.O.16-30ARC27-2		144 -	1	
	T.O.16-30ARN12-6		144 -	1	
	T.O.16-30ARN6-2		144 -	1	
	TF12919-1			2	
	TF12920			2	
	TF12922			2	
	TF12923			2	
	TF12953			2	
	TF12959			2	
	TF12972			2	
	TF13609-1			2	
	TF13611			AR	
	TF13616			2	
	TF13628-1			2	
	TF13637			2	
	TF13642-1			2	
	TF13643-1		21 -29	2	
	TF13650			2	
	TF13928			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	TF13050		21 -33	2	
	TF2A20YY			2	
	TF27449			4	
R17S 5816-5	TF27605			1	
	TF27607-1		21 -26	2	
			52 -36		
	TF27613			AR	
	TF27616			1	
	TF27619			1	
	TF27620			1	
	TF27622			1	
	TF27623			1	
	TF27624-1		52 -38	1	
	TF27627			1	
	TF27655			1	
	TF27659			1	
	TF27672			1	
	TF27787-1		52 -45	4	
	TF27795		21 -24	9	
	TF27799-4		23 -21	1	
	TF27856			2	
	TF27856-1		21 -28	1	
	TF27868			2	
	TF27954			9	
	TF28202			2	
	TF28270			2	
	TF28379		21 -	8	
	TF28400-2		52 -29	1	
	TF28402			1	
	TF28405		52 -40	1	
R17S	TF28409			1	
R17S	TF28410			1	
R17S	TF28428			1	
	TF28430		52 -41	1	
	TF28435			2	
R17S 5380	TF28437			1	
R17 B39125-70	TF28440			4	
R17TP	TF28440-1		52 -42	1	
	TF28443		52 -44	1	
	TF28456-1		52 -37	1	
R86TP	TF28470			1	
R17TP	TF28473			2	
R17TP	TF28474			1	
	TF28477			1	
	TF28485			1	
R17S	TF28490		52 -	1	
R86 TP	TF29600-1		52 -25	1	
			55 -75		
			56 -68		
			57 -47		
			61 -32		
			138 -24		
	TF29601		52 -	1	
R86TP	TF29657			1	
	TF29657-1		52 -35	1	
	TF29660-1			1	
R86 TP	TF29800-1		21 -20	2	
			25 -		
			138 -14		
	TF29801		21 -	1	
	TF29804		21 -	1	
	TF29841			2	
	TF29857		21 -27	1	
	TF29877			2	
	TF29890		21 -	1	
R86TP	TF30233-1			3	
R86TP	TF30239-1			3	
R86TP	TF30240			3	
R86TP	TF30261-1		21 -	1	
	TF30275			2	
R17TP	TF30482			2	
	TF31040		21 -32	1	
	TF31040			8	
	TF51281		52 -	1	
	TF51286			2	
	TF51685-9			2	
	TF51689-23		52 -29	1	
	TF7005			2	
	TF7027			2	
	TF7046		21 -31	1	
	TO 01-75FJC1			1	
	TO 01-75FJC2			1	
	TO 01-75FJC6			1	
	TO 08-15-2			1	
	TO 16-1-66			1	
	TO 16-30 ARN6			1	
	TO 16-30ARC27-7			1	
	TO 16-30A1C2-2			1	
	TO-1-Y33A1			1	
	TO-1-Y33A2			1	
	TQD19450-2A		58 -36	1	
			59 -32		
			60 -12		
			138 -26		
	TQD19451-6A		58 -	1	
			59 -		
			60 -15		
	TQD19452-7A		58 -	1	
			59 -		
			60 -16		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	TQ18456			2	
	TQ18457			2	
	TQ18467			2	
	TQ18467-1		58 -	1	
			59 -		
			60 -17		
	TQ19450-2A			1	
	TQ19451-6A			1	
	TQ19452-7A			1	
	TQ19459-1A		58 -	2	
			59 -		
			60 -18		
	TQ19461			2	
	TQ19482			2	
	TYPE A13A		115A-21	2	
	TYPE A14			2	
	TYPE A2		115A-	1	
	TYPE B			2	
	TYPE B20			2	
R88A 0140-050-000	TYPE B6			2	
R17 R5884-200	TYPE B8			2	
	TYPE B8A			2	
R88I 1230-000-000	TYPE C30			2	
	TYPE C34			2	
	TYPE C4A		87 - 9	1	
	TYPE C6			2	
	TYPE C8		87 - 5	1	
	TYPE E32			2	
	TYPE E34		115A-17	2	
	TYPE E5			1	
	TYPE F2			1	
	TYPE ID249		115A-23	1	
	TYPE ID250		115A-24	1	
	TYPE J1		115A-22	1	
	TYPE J33A35			1	
	TYPE J8		115A-13	2	
	TYPE K1			2	
	TYPE K7			2	
	TYPE K8		115A-18	1	
	TYPE L7		115A-15	2	
R88 I1332-030-000	TYPE MB1			1	
	TYPE MS28005-7			1	
	TYPE M2			1	
	TYPE M3			5	
	TYPE M3 /T4/			2	
	TYPE M4			2	
	TYPE M5			2	
	TYPE M5 /T4E4/			2	
	TYPE P1			1	
	TYPE T4			2	
	TYPE V1			1	
	TYPE V8		115A-16	1	
	T9CV		42 -	1	
	T4E1			1	
	T452/ARC49		103 -	1	
	T67B/ARC3		103 -	1	
			143 -		
	UG102/U		105 -	1	
	UG106/U			1	
	UG218/U		105 -	1	
	UG21C/U		90 - 9	1	
	UG212A/U		103 -	2	
	UG22B/U		90 -	1	
R16 AN	UG22C/U		90 -	1	
	UG27B/U		105 -	1	
	UG27C/U		103A-	1	
	UG363/U		104 - 7	4	
			105 - 6		
R16R 2542-250	UG571/U		90 -	1	
	UG58/U	M1		1	
	UG58A/U		26 -	1	
	UG59A/U			2	
	UG59B/U		103 -	2	
	UG61A/U			1	
	UG97A/U			1	
	UWN820		29 -	1	
	UWN820			2	
	UWN918		4 -	2	
			29 -		
	U15/U		100 -	1	
	U61/U		100 -	2	
			119 -		
	U702-24		81 -	1	
			141 -		
	U702-24A		81 -13	1	
			141 -		
	U702-24B		81 -	1	
	U702-24D		81 -	1	
R17 LDL	U702-24E		81 -	1	
R17 LDL	U702-24G		81 -	1	
			141 - 7		
R16	U92/U		119 -	2	
R16 P5141	U93/U			5	
	V1		120 -11	1	
R83 VABH	V200-12A		2A-	1	
			69 -57		
			64 -58		
			138 -29		
	V371010400		51A- 4	1	
	V371010800		51A- 8	1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	V371030000		31A- 2	1	
	V371040000		31A- 6	1	
	V372030000		132 -16	1	
			133 -		
	WDG8		118 -	1	
	WE451-1 1/4			1	
R16 AN	WF14/U			AR	
	WE451-1 1/4D			1	
R16 C2218-50	WF5/U			1	
R16 C2218-90	WF5/UA/C			10	
	WM205			2	
R82 R626100	WM204		68 -	2	
	WM204M1		68 - 1	1	
	WM205M1		68 - 2	1	
R16 C2425-10	WM85U			AR	
	W0A		97 -33	1	
R17S 25125-126	W103U2		112 -116	2	
			112A-88		
			113 -111		
			115 -89		
			116 -96		
R17	W104MB4			2	
	W104MB4V		120 -28	1	
	W124D		79 -	1	
R17S 11585-1	W5L24		40 -26	2	
	W5L24V		107 -34	1	
	W526MT-8D		21 -	1	
	XJ3D		103 -	1	
	X1186-74		40 -29	1	
	YAV255			10	
	YAV28L		86 -39	1	
R17	YAV28S12		86 - 5	10	
	YBV28L		86 - 6	1	
	Z144		105 -	1	
	0.263 ID			119	
	0-3903-12A		119 - 6	1	
			119 -10		
R82 ASE-0-4150	0-3903-156			2	
	0-3903-22			2	
	0-3903NN14A		117 - 6	1	
R82 ASE	0-3903NN156		119 - 5	2	
	0-3933		117 -	1	
	0-4150		119 -	1	
	0-616A		66 -	2	
			67 -		
			107 -		
			139 -		
	0GA			65	
	0146			1	
	010H		96 -	1	
	0146M		107 -	1	
R17	0150H		100 -24	4	
	0151		93 -	1	
			96 -27		
	0151H		96 -30	2	
			108 -20		
			100 -22		
			107 -79		
	0151H352			1	
	0200B		96 -35	1	
			96 -47		
	0200C		98 -30	1	
			98 -41		
	0200D		96 -29	1	
			96 -40		
			112 -99		
	0200H		100 -19	2	
	0204		96 -	2	
			100 -		
R16R 18661-230	0206		88 -	1	
	0309		105 -	1	
	0319		96 -28	1	
	0316J		100 -25	1	
R16R 89773-9211N	0316J352			2	
	0316J352-4			3	
	0319			2	
	0319J		111 -66	1	
			112 -101		
R16R 90155-2340N	0319J352		*	2	
	03542				
	03590D		121 - 8	1	
	03594				
	0362B		95 -23	1	
	0366		111 -65	1	
R17R 18584-57-650	0400B		96 -	1	
	0402		88 -	1	
	1			3	
R44T B100-200	1 1/2 X .035			AR	
	1.000 ID			50	
	1.250 ID			50	
	1.750 ID			17	
R22 C1702	1/16D 7X7			AR	
	1/16X1/4TY3CV			3	
	1/16X3/4TY2CV			8	
	1/16X3/4TY3CV			4	
	1/2 ID			45	
	1/8X3/4 T5CV			2	
	1-1049-2		53 -	1	
			138 -		
	1-1049-21		53 -	1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	1-1049-21		138 -	1	
	1-1448-75		84 -	1	
			141 -		
	1-150-2			3	
	1-449-3		59 -14	1	
	1-449-4		59 -13	1	
	1-449-5		59 -15	1	
	1CR-45D		55 -33	1	
	1D90/A/ARN6			2	
	1D90A/ARN6		111 -17	1	
	1D91A/ARN6		115 -32	1	
			116 -34		
	1R3661-25-15		23 -	1	
			140 -		
	10-1144-1-1			1	
	10-149-13			1	
	10-1447-75			2	
R82 LH	10-174665-13L	P1	91 -	1	
R82 LH	10-174665-13R	P1	91 -	1	
	10-174860L		5 -	1	
	10-174860R		5 -	1	
	10-174861-500L		5 -	1	
	10-174861-500R		5 -	1	
	10-174861L		5 -	1	
	10-174861R		5 -	1	
	10-174862-500L		5 -	1	
	10-174862-500R		5 -	1	
	10-174862L	P1	5 -	1	
	10-174862R	P1	5 -	1	
	10-174910L		8 -	1	
	10-174910R		8 -	1	
	10-175039L		5 -	1	
	10-175039R		5 -	1	
	10-175583		47 -	1	
	10-176247	M1	48A-	1	
	10-177338-11		90 -	1	
	10-177338-9		90 -	1	
			142 -		
	10-179206		2A-	1	
	10-179207		2A-	1	
	10-179415		133 -	1	
	10-19596			3	
	10-200M		124 -	1	
	10-200M1		124 -	1	
R82 LH	10-205158-3R	P1		1	
R82 LH	10-205158-6L	P1		1	
R82 LH	10-205158-6R	P1		1	
R82 LH	10-205268	P	80 -	1	
	10-205334-2L		49 -	1	
	10-205334-2R		49 -	1	
	10-205334-3L		49 -	1	
	10-205334-3R		49 -	1	
	10-205611		46 -	1	
1ALB	10-205725		117 -	1	
	10-2946-1-3			1	
	10-2947-1-10			1	
	10-2947-2-2			1	
	10-2947-2-6			1	
	10-32996			AR	
	10-33903			2	
R17SN	10-40191	T		1	
	10-40450-125			1	
	10-40450-145			1	
	10-40695-121			2	
R17 SNT	10-40755-22			1	
	10-40812-3			2	
	10-40814-2			2	
R17 G5350-855	10-40820-27			1	
	10-40822-14			2	
	10-42312-3P			1	
	10-42312-3S			1	
	10-42514-2P			1	
	10-42514-2S			1	
	10-42612-3P			1	
	10-42612-3S			1	
	10-454-39		23 -	1	
			140 -		
	10-53358			1	
	10-53375			2	
	10-54403			2	
	10-54426-1		89 -35	1	
			142 -38		
R85 SNT	10-54427-1		89 -34	1	
			142 -36		
	10-54442			1	
	10-54450			2	
	10-55435			1	
	10-55439			1	
R16G	10-55440-1		89 -36	1	
			142 -37		
	10-55448			1	
	10-55452			1	
R17D	10-55460-1		89 -37	1	
			142 -35		
	10-55463			1	
	10-55467			1	
	10-55474			1	
	10-55927			1	
	10-56344			1	
	10-56345			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	10-56348			2	
	10-56351			2	
	10-56353			8	
	10-56357			4	
	10-56358-1			AR	
	10-56359			2	
	10-56360			2	
	10-56361			8	
	10-56364			8	
	10-56365			2	
	10-56366			2	
	10-56368			4	
	10-56372			4	
	10-56374			4	
	10-57008			1	
	10-57014			1	
	10-57046			2	
	10-57047			1	
	10-57048			2	
	10-57049			4	
	10-57050			1	
	10-57051			1	
	10-57052			1	
	10-57053			1	
	10-57054			2	
	10-57055			1	
	10-57056			1	
	10-57057			2	
	10-57058			4	
	10-57059			2	
	10-57061			2	
	10-57062			1	
	10-57063			1	
	10-59724			2	
	10-6746			8	
	10-9777			8	
	10GA			200	
	100-436B		77 -	1	
	100PDL4		136 -	4	
	1000AS1			1	
	10000-2		123 -	1	
R9A P468000	10001	P1	123 -	2	
	10001-3			2	
	10002		123 -28	2	
	10003		123 -26	2	
	10004		123 -23	2	
R94 AAAF	10005	P1	123 -14	2	
	10006		123 -22	2	
	10007		123 - 7	2	
	10008		123 - 5	4	
	10009		123 - 6	2	
	10010		123 - 8	2	
R94 AP	10011	P	123 -15	2	
R94 AAAF	10012	P	123 -16	2	
	10013		123 - 9	2	
R94 AP	10014	P1	123 -10	2	
	10015		123 -19	2	
	10016		123 -18	2	
R94 AP	10017	P1	123 -	2	
	10018			2	
	10019		123 -29	4	
	10020		123 -13	2	
	10021		123 -20	2	
	10022		123 -24	2	
	10023			2	
	10024		123 -27	6	
	10027		123 - 2	2	
	10029		123 -25	2	
	10030			2	
	10031			1	
	10032			2	
	100371-10S2P		83 -29	1	
	100489B-28		83 -25	1	
	1007A06-28		83 -	1	
	10105			8	
	101078A		83 -17	1	
	1011			1	
	10116			2	
	10118			1	
	1012		*88 -	2	
	10122			1	
	10124			1	
	10125			2	
	1013		122 -10	1	
	10133-3		84 -	1	
	1014		93 -	1	
	1015		122 -	1	
	10159		73 -	1	
	101710			1	
	101721			1	
R83 MTR	101913		55 -69	1	
			56 -64		
			57 -44		
			198 -20		
	10230A		112A-34	1	
	102467		56 -62	1	
			198 -		
	102803		56 -24	1	
			198 -		
	1029		122 -19	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	10420-0			2	
	1045-8		11 - 7	1	
	1055-1		87 -20	1	
	10566A		58 -75	1	
			111 -53	*	
			114 -43		
	107169		56 -25	1	
	107171		56 -33	1	
	1073021			2	
	107A07		56 -28	1	
	107472		56 -29	1	
	1090		2A-	1	
			12 -		
			23 -		
			140 -		
	1092		95 -15	1	
	11			2	
	11/6410			35	
R82 LH	11-175840L	P1		1	
R82 LH	11-175840R	P1		1	
	11-176408L		2A-	1	
	11-176408R		2A-	1	
R83	11-1849-83		89 -	2	
			141 -		
	11-2744-75		23 -	1	
			70 -		
			73 -		
			140 -		
	11-3043-27			1	
	11-747-9		54 -	1	
R83 TRDR	11008			2	
	110000		18 -	1	
			18 - 8		
	1101			2	
	1102			2	
	1103			2	
	1105			2	
	1107			1	
	1108			2	
	1109			2	
	1110		12 -	1	
			24 -		
			140 -		
	1111-517703		21 -	1	
R83 PA	1111-517716			2	
	111145			2	
	1115-537059		57 -15	1	
	111533			2	
	111589			2	
	111596			2	
R83 PA	1116-526692		71 - 6	1	
			72 -38		
			140 -24		
	1116-546919		23 -28	2	
			140 - 8		
	111649			2	
	111650			2	
	111920-020-01		77 -	1	
			140 -		
	111920-030		77 -	1	
	111920-030-01			1	
	112-214			2	
	112-373			2	
	112-416			2	
	112-420			1	
	11200		112A-40	1	
	11216		45 -23	1	
	113AA			1	
	11402			1	
	11404		39 -12	8	
	11406			1	
	11410			1	
	11411			1	
	11412			1	
	11450			1	
	11453			1	
	11463			1	
	11468			1	
	11475			1	
	11493			1	
R17 P4425-868	115-0		88 -	1	
	11507			1	
	11523			1	
	11547			1	
	11589			1	
	11618		73 -	2	
	11782		112 -30	1	
			112A-26		
			113 -32		
	1178-2		115 -26	1	
	11782		116 -28	1	
	11713			1	
	11714			1	
	11718			1	
R82 LH	117286-2	P1	78 - 3	1	
R82 LH	117287	P1	78 - 4	2	
	1174			1	
	11740			1	
	1176		140 -	1	
	1176-1225		77 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	117713			1	
	117714			1	
	117715			1	
	117716			1	
	117717			1	
	117718			1	
	117721			1	
	11800			1	
R83 AP	11809-1		70 - 1	1	
			74 - 2		
			107 -42		
			140 -14		
	11819			1	
	11814			1	
	11816			1	
	11819			1	
	11821			1	
	11825		80 -	1	
			81 - 1		
			141 -		
	11826		80 -	1	
	11827			1	
	11835			1	
	11836			1	
	11846		80 -	1	
	11853			1	
	11855			1	
	11856			1	
	11861			1	
	11865			1	
	11866			1	
	11867			1	
	11870		80 - 6	1	
			141 -14		
	11871		80 - 6	1	
			81 -		
			141 -14		
	11908			1	
	11908			2	
	11909			2	
	119100-2		46 -	1	
	11911			2	
	11913			2	
	11914			1	
	11964A		111 -	1	
			112 -		
			113 -		
			114 -		
			115 -		
			116 -		
	12-1046-5			5	
	12-1146-4			5	
	12-1343-83		56 -15	1	
			141 -24		
			55 -16		
			58 -43		
	12-1346-77			1	
	12-204960		133 - 2	1	
	12-220			2	
	12-248			2	
	12-374			2	
	12-376			2	
	12-377			2	
	12-412			2	
	12-413			2	
	128060		29 -	1	
	128098		29 -	1	
	12RS-2ARN6-1		144 -	1	
	12GA			200	
R33 MAR	12067-1.750S		2A-	4	
			80 -		
	12067-2.500		80 -	1	
	12067-2.500S		80 -	25	
	12084-1		89 -	1	
	121041-022-02		21 -	1	
			25 -19		
			138 -		
	121041-023-01		21 -	1	
			25 -		
			138 -		
	121071-010-01		52 -	1	
			138 -		
	121071-016-02		52 -	1	
			138 -		
	12128		95 -16	1	
			99 -		
			99 - 2		
			100 -		
R17	12128-3C		87 - 4	1	
			143 -		
	1214B		71 - 6	1	
			72 - 9		
			140 -22		
	1214BX8-05		112 -	1	
			113 -		
			115 -		
			116 -		
	1214X8-05		65 -46	1	
			111 - 5		
			112 -13		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	1214X8-05		112A-30	1	
			113 -11		
			114 - 5		
			115 -11		
			116 -11		
	12142-1			3	
	12142-1A		103A-13	1	
			143 -		
	12143-1		103 -	2	
			142 -		
	12143-1A			2	
R17 17376-1	12143-2		109 -22	1	
			143 - 5		
	12146-1		103 -	1	
			149 -		
	121510			1	
	121511			1	
	121812-010-01		21 -	1	
			54 - 7		
			55 -		
	121812-010-02		21 -	1	
			55 -		
			138 -		
	121812-010-03		21 -	1	
			55 -		
	121812-011-01		21 -	1	
			54 - 6		
			55 -		
	121812-011-02		21 -	1	
			55 -		
			138 -		
	121812-011-03		21 -	1	
			55 -		
	121812-012-01		21 -	1	
			55 -		
			138 -		
	121812-013-01		21 -	1	
			55 -		
			138 -		
	121812-04-01		55 - 8	1	
R86PE	121812-040-01		21 -	1	
			55 - 9		
			56 - 9		
			57 - 9		
R86 PE	121812-040-02		21 -	1	
			55 - 9		
			56 - 9		
			57 - 9		
	121812-040-03		21 -	1	
			55 - 9		
			56 - 9		
			57 - 9		
	121812-040-04		21 -	1	
			55 - 9		
			56 - 9		
			57 - 9		
R86 PE	121812-040-05		21 -	1	
			55 - 9		
			56 - 9		
			57 - 9		
			138 -17		
R86PE	121812-041-01		21 -51	1	
			55 - 8		
			56 - 8		
			57 - 8		
R86 PE	121812-041-02		21 -51	1	
			55 - 8		
			56 - 8		
			57 - 8		
	121812-041-03		21 -51	1	
			55 - 8		
			56 - 8		
			57 - 8		
	121812-041-04		21 -51	1	
			55 - 8		
			56 - 8		
			57 - 8		
R86 PE	121812-041-05		21 -51	1	
			55 - 8		
			56 - 8		
			57 - 8		
			138 -16		
	122		89 -39	1	
			142 -43		
	122-1877			2	
	122-2382			2	
	122-2862			2	
	122-7864			2	
R83 LHW	1221		73 - 5	1	
			122 -50		
			140 -26		
	1223			1	
	1224			1	
	1225			1	
	12257-25		63 -	1	
			138 -		
	12257-29		84 -31	1	
			141 -20		
	1226			1	
	1227			1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
R17 LH-613204	1227-20M		88 -	2	
			88 -35		
	12275		101 -52	1	
	1228			1	
	1229			1	
	1230			1	
	12364		51 -	1	
			51A-		
	124		98 -78	1	
			98 -81		
			135 -		
	1246		130 - 2	1	
	1248		16 -	1	
	1249		16 -	1	
			16 -71		
R17 R5621	1251-383		92 -29	1	
			93 -22		
			94 -		
	12615		51A-25	1	
	12616		51A-24	1	
	1264-283		89 -	1	
	1265X4-03		108 -	1	
	1266		16 -37	1	
	1267		16 -36	1	
	12760100		84 -	1	
			141 -		
	1270		140 -	1	
	127001			8	
	1271			1	
	12750			1	
	1276			1	
	1277			1	
	1278			1	
	1282			2	
	128308			2	
	1284			1	
R83 LHW	1290		70 - 2	1	
			125 - 2		
			140 -15		
	12900-2			1	
	1292			1	
	1293			1	
	1294			1	
	1295			1	
	1296			1	
	1297			1	
	1298			1	
	13041-8-2.75	A1	84 -44	1	
			141 -17		
	131-20027		58 -28	1	
	1314		23 -	1	
			24 -		
			70 -		
			140 -		
	133340-13		46 -57	1	
R83 LHW	1341		2A-	2	
			11 - 1		
			12 -36		
			23 - 2		
			140 - 5		
	13418			1	
	13419			1	
	1342		11 -	2	
	1342-2		11 -15	1	
	1343		11 - 6	2	
	1344		11 -14	1	
	1345		11 -11	2	
	1346		11 -13	4	
	1347		11 - 2	1	
	1348		11 - 5	2	
	135-00140		84 -	1	
			141 -		
	1354-0111302		136 -	1	
	13644		75 -	1	
	13645			1	
	13647		73 -	1	
R83 AP	13701-4		73 -	1	
			140 -		
	13705			1	
	13707			1	
	138185		120 - 2	2	
	1382-1-6-8		69 -	1	
			138 -		
	13832		73 -	1	
	14-176408L		2A-29	1	
			12 - 1		
	14-176408R		2A-30	1	
			12 -		
	14GA			25	
	14006		18 -11	1	
			19 -18		
			19 -26		
			20 - 3		
	14164-2			1	
	14295		"	1	
	14301			1	
	1435-01		11 - 4	2	
	1435-02		16 -56	1	
	1435-05			1	
	14366		23 -	1	
			70 -		

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	14366		73 -	1	
			140 -		
	14368			6	
	14415		84 -	1	
	14433-1			1	
	14435			1	
	14436			1	
	14445			1	
R82 BPD	145120M2		124 -66	1	
	14527			1	
	14535-5			1	
	146H		99 -	1	
			94 -		
	14602-1J-A1		112A-27	1	
			116 -37		
	14602-1J-B1		112 -	1	
			115 -		
	14602-1JA1		115 -34	1	
			112 -38		
			113 -41		
			111 -18		
			114 -21		
	14602-1JB1		111 -	1	
			114 -		
	1461U8-03		112 -31	1	
			113 -33		
			115 -27		
			116 -29		
	14638			1	
	14689			1	
	14706-1		85 -	1	
			141 -		
	14727			1	
	14744			1	
	14745			1	
	14746			1	
	14748			1	
	14749			3	
	14750			2	
	14751			1	
	14752			1	
	14753			1	
	14754			2	
	15-205611	A1	46 -	1	
	15-3007		30 -	1	
			37 -		
	15-3007PNR			2	
	150			1	
R83 LHW	1501		82 -11	2	
			141 -11		
	1501-2		82 -	1	
	1501-3		82 -22	1	
	1502		82 -12	1	
	1503		82 -28	1	
	15031			6	
	1504		82 -25	1	
	1505		82 -26	1	
	1506		82 -27	1	
	1507		82 -24	1	
	1508		82 -20	1	
	1509		82 -15	1	
	1511		82 -16	1	
	1512		82 -19	1	
	15129			1	
	1513		82 -21	1	
	15131			1	
	151911			1	
	151914			1	
	151915			1	
	151916-1			1	
	151917			1	
	151918			1	
	151919			3	
	152NM		106 -	1	
R17 B38522	15214		8 -	2	
			25 -		
	154C100		65 -	1	
	15465-4C			2	
	15465-4L		86 -49	1	
	1558-041041		112 -34	1	
			113 -36		
			115 -30		
			116 -32		
	157P		90 -	1	
	157P1		90 -	1	
	157P1A		90 -	1	
	157P2		90 -	1	
			142 -		
R82 LA	157P3		90 -25	1	
			142 -51		
	157V		25 -	1	
	157V1		25 -	1	
			142 -		
	157V2		25 - 9	1	
			142 -57		
	15752-3.25SH		80 -	1	
	15752-3.250SH		80 -	1	
	15775			2	
	15851		101 -	1	
	15866-52		80 -	1	

STOCK NO.	PART NUMBER	ACCESS CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	15880-2			16	
	1589-1C		89 -	1	
	1589-1D			1	
	151920			1	
	11590			1	
	15926		101 -19	1	
	15937		101 -22	1	
R15 C 1678-158	16GA			900	
R15C 2678-1	16GA.			AR	
	16015		18 - 4	1	
	16053			1	
	16300A-03		115A-29	1	
	16346			1	
	16384		102 - 9	1	
	167697	M1		1	
	16889			8	
	16891			8	
	16892-10		23 -	1	
			140 -		
	16892-2		24 -14	4	
			70 -25		
			73 -10		
			140 - 6		
			140 -18		
			140 -27		
	16894			1	
	16895			1	
	16896			1	
	16897			1	
	17B531		111 -14	1	
			112 -29		
			113 -31		
			114 -20		
			115 -25		
			116 -27		
	17B910		113 -96	1	
	171416	M1		2	
	171800			1	
	172826-2	M		2	
R17T	17343-6-450		89 -30	12	
			90 -14		
			133 -42		
			136 -		
			142 -34		
			142 -48		
	17380			6	
	174513-11L	M1		1	
	174513-11R	M1		1	
	174513-14L	M1		1	
	174513-14R	M1		1	
	174513-17	M1		1	
	174513-19	M1		1	
	174513-2	M1		1	
	174513-20	M1		1	
	174513-3L	M1		1	
	174513-3R	M1		1	
	174513-7L	M1		1	
	174513-7R	M1		1	
	174514-10L	M1		1	
	174514-10R	M1		1	
	174514-11L	M1		1	
	174514-11R	M1		1	
	174514-12L	M1		1	
	174514-12R	M1		1	
	174514-13L	M1		1	
	174514-13R	M1		1	
	174514-14L	M1		1	
	174514-14R	M1		1	
	174514-15L	M1		1	
	174514-15R	M1		1	
	174514-16L	M1		1	
	174514-16R	M1		1	
	174514-17L	M1		1	
	174514-17R	M1		1	
	174514-18L	M1		1	
	174514-18R	M1		1	
	174514-24L	M1		1	
	174514-24R	M1		1	
	174514-28L	M1		1	
	174514-28R	M1	*	1	
	174514-29L	M1		1	
	174514-29R	M1		1	
	174514-5L	M1		1	
	174514-5R	M1		1	
	174514-6L	M1		1	
	174514-6R	M1		1	
	174514-8L	M1		1	
	174514-8R	M1		1	
	174514-9L	M1		1	
	174514-9R	M1		1	
	174516-2L	M1		1	
	174516-2R	M1		1	
	174516-3L	M1		1	
	174516-3R	M1		1	
	174516-4	M1		1	
	174516-5L	M1		1	
	174516-5R	M1		1	
	174516L	M1		1	
	174516R	M1		1	
	174519-2L	M1		1	

STOCK NO.	PART NUMBER	ACCESS CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174519-2R	M1		1	
	174519-3L	M1		1	
	174519-3R	M1		1	
	174519-4	M		2	
	174519-5L	M		1	
	174519-5R	M		1	
	174519-6L	M		1	
	174519-6R	M		1	
	174519-8	M		2	
	174519-9L	M1		1	
	174519-9R	M1		1	
	174520-3L	M1		1	
	174520-3R	M1		1	
	174520-4	M1		2	
	174520-7L	M1		1	
	174520-7R	M1		1	
	174521-3L	M1		1	
	174521-3R	M1		1	
	174521-4	M1		1	
	174521-5	M1		1	
	174521-500			1	
	174521-6L	M1		1	
	174521-6R	M1		1	
	174522-10L	M1		1	
	174522-10R	M1		1	
	174522-13L	M1		1	
	174522-13R	M1		1	
	174522-2	M1		1	
	174522-4L	M1		1	
	174522-4R	M1		1	
	174522-5L	M1		1	
	174522-5R	M1		1	
	174522-6L	M1		1	
	174522-6R	M1		1	
	174522-8	M1		1	
	174523-10L	M1		1	
	174523-10R	M1		1	
	174523-12L	M1		1	
	174523-12R	M1		1	
	174523-6L	M1		1	
	174523-6R	M1		1	
	174523-8L	M1		1	
	174523-8R	M1		1	
	174523-9L	M1		1	
	174523-9R	M1		1	
	174532		30 -	1	
	174532-5L	M1		1	
	174532-5R	M1		1	
	174532-6	M1		1	
	174532-7	M1		1	
	174533-4	M1		2	
	174533-7	M1		2	
	174534		30 -	1	
	174534-2	M1		1	
	174534-3L	M1		2	
	174534-3R	M1		2	
	174535L	M1		1	
	174535R	M1		1	
	174536-2L	M1		1	
	174536-2R	M1		1	
	174536-3	M1		2	
	174536-4L	M1		1	
	174536-4R	M1		1	
	174536-5L	M1		1	
	174536-5R	M1		1	
	174536L	M1	30 -	1	
	174536R	M1	30 -	1	
	174538-2L	M1		1	
	174538-2R	M1		1	
	174538-3	M1		2	
	174538L	M1		1	
	174538R	M1		1	
	174539	M1	29 -61	1	
			29A-70		
			30 -17		
	174539-2L	M1		1	
	174539-2R	M1		1	
	174539-3L			1	
	174539-3R			1	
	174539-4	M1		1	
	174539-5	M1		1	
	174539-6	M1		1	
	174540-13L	M1		1	
	174540-13R	M1		1	
	174540-2L	M1		1	
	174540-2R	M1		1	
	174540-3	M1		2	
	174540-33	M1		2	
	174540-34	M1		2	
	174540-35	M1		1	
	174540-38	M1		2	
	174540-4	M1		1	
	174540-5	M1		2	
	174540-8	M1		2	
	174541L	M1		1	
	174541R	M1		1	
	174543-2L	M1		1	
	174543-2R	M1		1	
	174543-3L	M1		1	
	174543-3R	M1		1	

STOCK NO.	PART NUMBER	ASSOCIATED CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174543-4L	M1		1	
	174543-4R	M1		1	
	174543-5L	M1		1	
	174543-5R	M1		1	
	174543-6L	M1		1	
	174543-6R	M1		1	
	174544	M1		1	
	174544-2	M1		1	
	174544-3L	M1		1	
	174544-3R	M1		1	
	174544-4	M1		1	
	174544-5	M1		1	
	174544-6L	M1		1	
	174544-6R	M1		1	
	174544-7L	M1		1	
	174544-7R	M1		1	
	174544-8L	M1		1	
	174544-8R	M1		1	
R82 LH	174549L	P1	30 - 3	1	
R82 LH	174549R	P1	30 -	1	
	174550-2	X1	124 - 4	1	
	174550-3L	X1	124 - 1	1	
	174550-3R	X1	124 - 2	1	
	174550-4	M1	124 - 9	1	
R82 LH	174550L	P1	30 - 1	1	
			124 -		
R82 LH	174550R	P1	30 - 2	1	
			124 -		
R82 LH	174551	P1	30 -	1	
	174551-2	X1	30 -20	1	
	174551-3	M1	30 -	1	
R82 LH	174552L	P1	30 - 9	1	
R82 LH	174552R	P1	30 -10	1	
R82 LH	174553	P1	4 -21	2	
			30 -27		
			37 -35		
	174554L	M1	30 -43	1	
	174554R	M1	30 -	1	
	174555L		30 -44	1	
	174555R		30 -	1	
R82 LH	174556	P1	30 -	1	
	174556-2		30 -47	1	
	174557L		30 -49	1	
	174557R		30 -	1	
R82 LH	174560	P1	124 - 9	2	
			125 - 1		
	174560-2	X1		2	
	174563R		30 -	1	
	174564	X1		2	
	174565	X1		2	
R82 LH	174567	P1		1	
	174567-2	M1		1	
	174568	M1		1	
	174570-10L	M1		1	
	174570-10R	M1		1	
	174570-11L	M1		1	
	174570-11R	M1		1	
	174570-13L	M1		1	
	174570-13R	M1		1	
	174570-14L	M1		1	
	174570-14R	M1		1	
	174570-15L	M1		1	
	174570-15R	M1		1	
	174570-16L	M1		1	
	174570-16R	M1		1	
	174570-17	M1		2	
	174570-18L	M1		1	
	174570-18R	M1		1	
	174570-19L	M1		1	
	174570-19R	M1		1	
	174570-2L	M1		1	
	174570-2R	M1		1	
	174570-20L	M1		1	
	174570-20R	M1		1	
	174570-21L	M1		1	
	174570-21R	M1		1	
	174570-22L	M1		1	
	174570-22R	M1		1	
	174570-23L	M1		1	
	174570-23R	M1		1	
	174570-24L	M1		1	
	174570-24R	M1		1	
	174570-25	M1		2	
	174570-26L	M1		1	
	174570-26R	M1		1	
	174570-28L	M1		1	
	174570-28R	M1		1	
	174570-3L	M1		1	
	174570-3R	M1		1	
	174570-4L	M1		1	
	174570-4R	M1		1	
	174570-5L	M1		1	
	174570-5R	M1		1	
	174570-6L	M1		1	
	174570-6R	M1		1	
	174570-7L	M1		1	
	174570-7R	M1		1	
	174570-8L	M1		1	
	174570-8R	M1		1	
	174570-9L	M1		1	

STOCK NO.	PART NUMBER	ASSOCIATED CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174570-9R	M1		1	
	174574-2L	M1		1	
	174574-2R	M1		1	
	174574-3L	M1		1	
	174574-3R	M1		1	
	174574-4	M1		2	
	174574-5	M1		4	
	174574-6	M1		2	
	174574-7	M1		2	
	174574-8	M1		1	
	174574-9L	M1		1	
	174574-9R	M1		1	
	174574L	M1		1	
	174574R	M1		1	
	174575-16	M1		1	
	174575-8		33 -10	1	
	174577-2L	X1	30 -69	1	
	174577-2R	M1	30 -	1	
	174577-3	M1	30 -	2	
R82 LH	174577L	P1	8 -65	1	
			30 -		
R82 LH	174577R	P1	8 -	1	
			30 -		
	174578L	M1		1	
	174578R	M1		1	
	174579-10	M1	33 -	4	
	174579-13	M1	33 -	4	
	174579-14		31 -	1	
	174579-15L		31 -	1	
	174579-15R		31 -	1	
	174579-18	M1		1	
	174579-19	M1		1	
	174579-20	M1	33 -	1	
	174579-21	M1		1	
	174579-22	M1	33 -	1	
	174579-23	M1		1	
	174579-24	M1		2	
	174579-25	M1		2	
	174579-5	M1		2	
	174579-6			2	
	174579-7			2	
	174579-8			2	
	174579-9	M1	33 -	2	
	174580	*	30 -	1	
	174581-2L	M1		1	
	174581-2R	M1		1	
	174581-3	M1		1	
	174581-4L	M1		1	
	174581-4R	M1		1	
	174582L	M1		1	
	174582R	M1		1	
	174583-10L	M		1	
	174583-10R	M		1	
	174583-11	M1		1	
	174583-4	M1	134 -	2	
	174583-5	M1	134 -30	2	
	174583-6L			1	
	174583-6R			1	
	174583-8L	M1		1	
	174583-8R	M1		1	
	174583-9L	M1		1	
	174583-9R	M1		1	
	174583L		30 -	1	
	174583R		30 -	1	
	174586-10	M1		2	
	174586-11	M1		2	
	174586-12	M1	33 -	2	
	174586-13	M1		4	
	174586-14	M1		2	
	174586-15	M1		2	
	174586-16	M1	33 -	2	
	174586-2R			1	
	174586-9	M1		2	
	174586L	*	33 -	1	
	174586R	*	33 -	1	
	174600-36	M		25	
	174628-10L	M1		1	
	174628-10R	M1		1	
	174628-11L	M1		1	
	174628-11R	M1		1	
	174628-12	M1		2	
	174628-15L	M1		1	
	174628-15R	M1		1	
	174628-16L	M1		1	
	174628-16R	M1		1	
	174628-18L	M1		1	
	174628-18R	M1		1	
	174628-20L	M1		1	
	174628-20R	M1		1	
	174628-21	M1		2	
	174628-22	M1		12	
	174628-23L	M1		1	
	174628-23R	M1		1	
	174628-24L	M1		1	
	174628-24R	M1		1	
	174628-25	M1		1	
	174628-26L	M1		1	
	174628-26R	M1		1	
	174628-3L	M1		1	
	174628-3R	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174628-5L	M1		1	
	174628-5R	M1		1	
	174628-7L	M1		1	
	174628-7R	M1		1	
	174628-8L	M1		1	
	174628-8R	M1		1	
	174628-9L	M1		1	
	174628-9R	M1		1	
R82 LH	174630-3	P1	31 - 1	3	
R82 LH	174630-4	P	2A-	2	
			4 - 4		
	174631		32 -	1	
	174631-10	M1	32 - 5	2	
	174631-11		32 - 7	1	
	174631-12	M1	32 - 8	2	
	174631-18	M1		2	
	174631-19L	M1		1	
	174631-19R	M1		1	
	174631-20	M1		2	
	174631-21	M1		2	
	174631-22	M1		2	
	174631-23	M1		2	
	174631-24	M1	32 -44	2	
	174631-25	M1	32 -	2	
	174631-26L	M1	32 - 2	1	
	174631-26R	M1	32 -	1	
	174631-3L	M1		1	
	174631-3R	M1		1	
	174631-33	M1	32 -12	2	
	174631-34	M1	32 -11	4	
	174631-35L	M1		1	
	174631-35R	M1		1	
	174631-36	M1		1	
	174631-37	M1		1	
	174631-38	M1		1	
	174631-39	M1		1	
	174631-40L	M1		2	
	174631-40R	M1		2	
	174631-41	M1		1	
	174631-44	M1		2	
	174631-45	M1		2	
	174631-46L	M1		2	
	174631-46R	M1		2	
	174631-47	M1		4	
	174631-48	M1		4	
	174631-49	M1		2	
	174631-50	M1		2	
	174631-500	X	32 -	1	
	174631-502		32 -	1	
	174631-51	M1		1	
	174631-52	M1		2	
	174631-53L	M1		1	
	174631-53R	M1		1	
	174631-54L	M1		1	
	174631-54R	M1		1	
	174631-55	*	32 -	1	
	174631-56L	M1	32 -13	2	
	174631-56R	M1	32 -	2	
R82 LH	174631-58L	P1	32 - 1	1	
R82 LH	174631-58R	P1	32 -	1	
	174631-6	M1	32 - 3	2	
	174631-7	M1	32 - 6	2	
	174631-79L		32 -	1	
	174631-79R		32 -	1	
	174631-8	M1	32 - 9	2	
	174631-9	M1	32 - 4	2	
			32 - 5		
	174637-2	M1		1	
	174637-3	M1		1	
	174645	*	31 -	1	
	174645-10		31 -36	1	
	174645-10	M1		1	
	174645-11	M1		2	
	174645-2	M1		1	
	174645-3L	M1		1	
	174645-3R	M1		1	
	174645-5	M1		1	
	174645-6	M1		1	
	174645-7	M1	31 -	1	
	174645-8	M1	*	1	
	174645-9	M1		2	
R82 LH	174650-2	P1	2A-	2	
			4 -		
R82 LH	174650-3	P1	30 -	2	
	174650-4	M1	30 -	2	
			31 -		
R82 LH	174651	P1	31 -	2	
	174651-2	M1	31 - 4	2	
	174653-2L		30 -48	1	
	174653-2R		30 -	1	
R82 LH	174653L	P1	30 -	1	
R82 LH	174653R	P1		1	
	174654	M1	31 - 9	8	
			35 -24		
	174654-2	M1	31 -	8	
			35 -		
	174654-3	M1	31 -	8	
			35 -		
	174655	M1	31 -	1	
			31 -27		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174655-3		31 -28	1	
	174655-4		31 -29	1	
	174655-7		31 -30	1	
	174656-2	M1		1	
	174658-3	M1		1	
R82 LH	174659L	P1	31 -41	1	
			26 -41		
R82 LH	174659R	P1	26 -42	1	
			31 -42		
	174660-13	M1		1	
	174660-14	M1		2	
	174660-15	M1		1	
	174660-16	M1		8	
	174660-26L	M1		1	
	174660-26R	M1		1	
	174660-27	M1		8	
	174660-3L	M1		1	
	174660-3R	M1		1	
	174661-5L	M1		16	
	174661-5R	M1		16	
	174662-2	M1	30 -	4	
	174662-3L	M1	4 -22	1	
			30 -67		
	174662-3R	M1	4 -	1	
			30 -		
	174662-4L	M1		1	
	174662-4R	M1		1	
	174662-5L	M1		1	
	174662-5R	M1		1	
	174662-6L	M1		1	
	174662-6R	M1		1	
	174662-7	M1		2	
	174662-8	M1		2	
	174662-9	M1		1	
	174662L		30 -	1	
	174662R		30 -	1	
	174663-2L	M1		1	
	174663-2R	M1		1	
	174663-3L	M1		1	
	174663-3R	M1		1	
	174663-4L	M1		1	
	174663-4R	M1		1	
	174663-5L	M1		1	
	174663-5R	M1		1	
	174663L	M1		1	
	174663R	M1		1	
	174664	M1	31 - 2	9	
	174665-10	M1	31 -33	1	
	174665-11	M1		2	
	174665-12	M1	31 -25	2	
	174665-13L		31 -	1	
	174665-13R		31 -	1	
	174665-2L	M1		1	
	174665-2R	M1		1	
	174665-3L	M1		1	
	174665-3R	M1		1	
	174665-4L	M1		1	
	174665-4R	M1		1	
	174665-5L	M1		1	
	174665-5R	M1		1	
	174665-6		31 -24	1	
	174665-6L	M1		1	
	174665-6R	M1		1	
	174665-7	M1	31 -26	2	
	174665-8	M1		1	
	174665-9	M1	31 -32	1	
	174665L	*	31 -	1	
	174665R	*	31 -	1	
	174666	M1		1	
	174667	M1		1	
	174667-2	M1		1	
	174667-3	M1		1	
	174667-4	M1		6	
	174670	M1		1	
	174670-2	M1		1	
	174670-3	M1		1	
	174670-4	M1		1	
	174671	M1		1	
	174671-2	M1		1	
	174671-3	M1		1	
	174672	M1		1	
	174675	M1		1	
	174675-2	M1		1	
	174675-3	M1		1	
	174676L	M		1	
	174676R	M		1	
	174677	M		2	
	174678	M		2	
	174681-10L	M1		1	
	174681-10R	M1		1	
	174681-11L	M1		1	
	174681-11R	M1		1	
	174681-12L	M1		1	
	174681-12R	M1		1	
	174681-13L	M1		1	
	174681-13R	M1		1	
	174681-14L	M1	35 -	1	
	174681-14R	M1	35 -	1	
	174681-15L	X1	35 - 1	1	
	174681-15R	X1		1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174681-15R		35 - 2	1	
	174681-16	*		1	
	174681-17L	M1		1	
	174681-17R	M1		1	
	174681-18L	M1		1	
	174681-18R	M1		1	
	174681-19	M1		1	
	174681-2L	M1		1	
	174681-2R	M1		1	
	174681-20	M1	35 -	1	
	174681-21	M1		2	
	174681-22	M1		1	
	174681-26	M1		1	
	174681-27	M1		1	
	174681-28	M1		1	
	174681-29	M1		1	
	174681-3L	M1		1	
	174681-3R	M1		1	
	174681-30	M1		1	
	174681-31	M1		1	
	174681-32	M1		1	
	174681-33	M1		1	
	174681-34	M1	35 -	2	
	174681-35	M1	35 - 6	2	
	174681-36	M1		1	
	174681-38	M1		1	
	174681-39	M1		1	
	174681-4L	M1		1	
	174681-4R	M1		1	
	174681-40	M1		1	
	174681-41	M1		1	
	174681-42	M1		1	
	174681-43	M1		1	
	174681-44	M1		1	
	174681-45	M1		1	
	174681-48	M1	35 - 4	1	
	174681-49	M1	35 - 5	1	
	174681-5L	M1		1	
	174681-5R	M1		1	
	174681-50	M1		1	
	174681-51	M1		1	
	174681-52	M1		1	
	174681-53	M1		1	
	174681-54	M1		1	
	174681-55	M1		1	
	174681-56	M1		1	
	174681-57	M1	35 -	1	
	174681-58	M1		1	
	174681-59	M1		1	
	174681-6L		35 - 8	1	
	174681-60	M1		1	
	174681-62		35 - 9	1	
	174681-65	M1		1	
	174681-66R		35 -	1	
	174681-7L	M1		1	
	174681-7R	M1		1	
	174681-70L	M1	35 -	1	
	174681-71	M1	35 -	1	
	174681-72L	M1		1	
	174681-72R	M1		1	
	174681-73L	M1	35 -	1	
	174681-73R	M1	35 -	1	
	174681-74L	M1		1	
	174681-74R	M1		1	
	174681-75L	M1		1	
	174681-75R	M1		1	
	174681-76	M1		1	
	174681-77L	M1		1	
	174681-77R	M1		1	
	174681-78L	M1		1	
	174681-78R	M1		1	
	174681-79	M1		2	
	174681-8L	M1		1	
	174681-8R	M1		1	
	174681-80L		35 -	1	
	174681-80R		35 -	1	
R82 LH	174681-81L	P1	35 -	1	
R82 LH	174681-81R	P1	35 -	1	
	174681-82L	M1		1	
	174681-82R	M1	*	1	
	174681-9L	M1		1	
	174681-9R	M1		1	
R82 LH	174687	P	51 -	2	
	174691	M1		1	
	174691-2	M1		1	
	174692	M		2	
	174693	M		10	
	174694	M		4	
	174696	*	34 -	1	
	174696-10	M1	34 -19	2	
	174696-11	M1	34 -16	2	
	174696-12	M1	34 -	2	
	174696-13	M1	34 -18	2	
	174696-14	M1		1	
	174696-15	M1		1	
	174696-17	M1	34 -10	2	
	174696-18	M1	34 - 9	6	
	174696-19	M1		1	
	174696-20	M1		1	
	174696-21	M1	34 -15	2	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174696-22	M1		2	
	174696-23L	M1		1	
	174696-23R	M1		1	
	174696-26L	M1		1	
	174696-26R	M1		1	
	174696-27	M1		1	
	174696-28	M1		1	
	174696-29	M1		1	
	174696-3L	M1		1	
	174696-3R	M1		1	
	174696-30	M1		1	
	174696-31L	M1	34 -20	2	
	174696-31R	M1	34 -21	2	
	174696-32L	M1	34 -	1	
	174696-32R	M1	34 -23	1	
	174696-34L	M1	34 - 1	1	
	174696-34R	M1	34 - 2	1	
	174696-35L		34 -	1	
	174696-35R		34 -	1	
	174696-4L	M1		1	
	174696-4R	M1		1	
	174696-42	M1		1	
	174696-5	M1		1	
	174696-500		34 -	1	
	174696-6	M1		2	
	174696-7L	M1		1	
	174696-7R	M1		1	
	174696-8	M1	34 -17	2	
	174696-9	M1	34 -	2	
R82 LH	174697	P1	34 -11	2	
	174698-4	M1	34 - 5	1	
	174698-5	M1	34 - 8	2	
	174698-6		34 - 6	1	
	174698-7	M	34 - 7	2	
	174698-8	M	34 -24	2	
	174698-9	M	34 -22	2	
	174698L	P1		1	
	174698R	P1		1	
	174706-23L		35 -19	1	
	174706-23R		35 -	1	
	174706-24L		35 -21	1	
	174706-24R		35 -	1	
	174706-36L		35 -20	1	
	174706-36R		35 -	1	
	174707-3	M1		2	
	174707-4L	M1		1	
	174707-4R	M1		1	
	174707-5	M1		2	
	174707L		35 -	1	
	174707R		35 -	1	
	174708-3L	M1		1	
	174708-3R	M1		1	
	174716		2 -	1	
			2A-		
			10 - 2		
	174716-10L	M1		1	
	174716-10R	M1		1	
	174716-11L	M1	10 -13	1	
	174716-11R	M1	10 -	1	
	174716-12	M1	2 -12	4	
			2A-		
			10 -		
	174716-14	M1	10 - 9	4	
	174716-15	M1	2A-	4	
	174716-16	M1	2A-	4	
	174716-17	M1	2A-	2	
R82 LH	174716-18L	P1	10 -	1	
R82 LH	174716-18R	P1	10 -	1	
	174716-2L	X1	10 -10	1	
	174716-2R	X1	10 -	1	
	174716-3L	M1		1	
	174716-3R	M1		1	
	174716-4L	M1		1	
	174716-4R	M1		1	
	174716-5L	M1		1	
	174716-5R	M1		1	
	174716-6L	M1		1	
	174716-6R	M1		1	
R82 LH	174716-7L	P1	10 -11	1	
R82 LH	174716-7R	P1	10 -	1	
R82 LH	174716-8L	P1	2A-	1	
			10 - 3		
R82 LH	174716-8R	P1	2A-	1	
	174716L	*		1	
	174716R	*		1	
	174717-2L	X1	10 -28	1	
	174717-2R	X1	10 -	1	
	174717-3L	M1		1	
	174717-3R	M1		1	
	174717-4	M1	10 -25	2	
	174717-5L	M2		1	
	174717-5R	M1		1	
	174717-6L	M1		1	
	174717-6R	M1		1	
R82 LH	174717-6L	P1	10 -	1	
R82 LH	174717-8R	P1	10 -	1	
	174717L	*	10 -21	1	
	174717R	*	10 -	1	
	174751-10	M1		2	
	174751-11	M1		1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	174751-12	M1		2	
	174751-13	M1	122 -18	1	
	174751-15	M1	122 -	2	
	174751-16	M1		1	
	174751-17	M1		1	
	174751-18	M1		1	
	174751-19	M1	122 -17	1	
	174751-2	M1		2	
	174751-20	M1		2	
	174751-23		122 -20	1	
	174751-25L	M1		1	
	174751-25R	M1		1	
	174751-26	M1		2	
	174751-27	M1		1	
	174751-28L	M1		1	
	174751-28R	M1		1	
	174751-29	M1		1	
	174751-3	M1		1	
	174751-30L	M1		1	
	174751-30R	M1		1	
R94 MUP-61204	174751-31	P1	122 -	2	
	174751-32	M1	122 -15	1	
	174751-34	M1	122 -21	1	
	174751-35L	M1		1	
	174751-35R	M1		1	
	174751-4	M1		1	
	174751-8	M1		1	
	174751-9L	M1		1	
	174751-9R	M1		1	
	174763		29 -28 29A-29	1	
	174794	M	122 -12	2	
	174800-101L	M1		1	
	174800-101R	M1		1	
	174800-102	M1		1	
	174800-103L	M1		1	
	174800-103R	M1		1	
	174800-13	M1		2	
	174800-16L	M1		1	
	174800-16R	M1		1	
	174800-18L	M1		1	
	174800-18R	M1		1	
	174800-19	M1		2	
	174800-20L	M1		1	
	174800-20R	M1		1	
	174800-21	M1		1	
	174800-22L	M1		1	
	174800-22R	M1		1	
	174800-26	M1		2	
	174800-27	M1		1	
	174800-28L	M1		1	
	174800-28R	M1		1	
	174800-3L	M1		1	
	174800-3R	M1		1	
	174800-31	M1		1	
	174800-32	M1		1	
	174800-33	M1		2	
	174800-34L	M1		1	
	174800-34R	M1		1	
	174800-35L	M1		1	
	174800-35R	M1		1	
	174800-36L	M1		1	
	174800-36R	M1		1	
	174800-37L	M1		1	
	174800-37R	M1		1	
	174800-38	M1		1	
	174800-39	M1		2	
	174800-4	M1		1	
	174800-42	M1		1	
	174800-43L	M1		1	
	174800-43R	M1		1	
	174800-44L	M1		1	
	174800-44R	M1		1	
	174800-45L	M1		1	
	174800-45R	M1		1	
	174800-46L	M1		1	
	174800-46R	M1		1	
	174800-47L	M1		1	
	174800-47R	M1	*	1	
	174800-48L	M1		1	
	174800-48R	M1		1	
	174800-49	M1		2	
	174800-5	M1		2	
	174800-50L	M1		1	
	174800-50R	M1		1	
	174800-51	M1		1	
	174800-52	M1		1	
	174800-53L	M1		1	
	174800-53R	M1		1	
	174800-54	M1		1	
	174800-55	M1		1	
	174800-56L	M1	29 -59 29A-88	1	
	174800-56R	M1	29 - 29A-	1	
	174800-57	M1		1	
	174800-58	M1		2	
	174800-59L	M1		1	
	174800-59R	M1		1	
	174800-60L	M1		1	

STOCK NO.	PART NUMBER	SUPPLY CODES	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	174800-60R	M1		1	
	174800-61	M1		2	
	174800-62	M1		1	
	174800-64L	M1		1	
	174800-64R	M1		1	
	174800-65	M1		1	
	174800-67	M1		1	
	174800-70L	M1		1	
	174800-70R	M1		1	
	174800-71L	M1		1	
	174800-71R	M1		1	
	174800-72	M1		2	
	174800-73L	M1		1	
	174800-73R	M1		1	
	174800-76	M1		1	
	174800-77	M1		2	
	174800-78	M1		2	
	174800-79L	M		1	
	174800-79R	M1		1	
	174800-8	M1		1	
	174800-80	M1		2	
	174800-86	M1		2	
	174800-88	M1		1	
	174800-89	M1		2	
	174800-9	M1		1	
	174800-90	M1		1	
	174800-91	M1		2	
	174800-92	M1		2	
	174800-94	M1	29 -23 29A-24	2	
	174800-95	M1		2	
	174800-96	M1		2	
R82 LH	174802L	P1	29 -40 29A-43	1	
R82 LH	174802R	P1	29 - 29A-	1	
	174816-8R		10 -	1	
	174823-13	X1		2	
	174823-14	X1		2	
	174823-3L	M1	29 -21	1	
	174823-3R	M1	29 -	1	
	174823-500L	*	29 -	1	
	174823-500R	*	29 -	1	
	174823-7L	X1		1	
	174823-7R	X1		1	
	174823-8L	X1		1	
	174823-8R	X1		1	
	174823L		29 -	1	
	174823R		29 -	1	
	174826	M		2	
R82 LH	174827-2	P		2	
R82 LH	174827-3	P		2	
R82 LH	174828L	P1	29 -44 29A-45	1	
R82 LH	174828R	P1	29 - 29A-	1	
	174837	M1	122 -	2	
	174838	M1	164 -	2	
	174839-2	M1		1	
	174839-3	M1		1	
	174840-2	M1		1	
	174840-4	M1		1	
	174855-503	*		1	
	174855-506	*		1	
	174855-509	X1	2 - 2A- 1 4 -	1	
	174855-510			1	
	174855-511			1	
	174856-10L		4 -	1	
	174856-10R		4 -	1	
	174856-11L	M1		1	
	174856-11R	M1		1	
	174856-12L	M1		1	
	174856-12R	M1		1	
	174856-13L	M1		1	
	174856-13R	M1		1	
	174856-14L	M1		1	
	174856-14R	M1		1	
	174856-15L	M1		1	
	174856-15R	M1		1	
	174856-16L	M1		1	
	174856-16R	M1		1	
	174856-17L	M1		1	
	174856-17R	M1		1	
	174856-18	M1	4 -	2	
	174856-2L	M1		1	
	174856-2R	M1		1	
	174856-20L	M1		1	
	174856-20R	M1		1	
	174856-21L	M1		1	
	174856-21R	M1		1	
	174856-22L	M1		1	
	174856-22R	M1		1	
	174856-23L	M1		1	
	174856-23R	M1		1	
	174856-24L	M1		1	
	174856-24R	M1		1	
	174856-25L	M1		1	
	174856-25R	M1		1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174856-76L	M1		1	
	174856-76R	M1		1	
	174856-77	M1		2	
	174856-78L	M1	4 - 8	1	
	174856-78R	M1	4 -	1	
	174856-79L	M1	4 - 9	1	
	174856-79R	M1	4 -	1	
	174856-3L	M1		1	
	174856-3R	M1		1	
	174856-31L	M1	4 -	1	
	174856-31R	M1	4 -	1	
	174856-32	M1		2	
	174856-33	M1	4 -	4	
	174856-34	M1		1	
	174856-35	M1		2	
	174856-36L	M1	4 -	1	
	174856-36R	M1	4 -	1	
	174856-37L	M1	4 -	1	
	174856-37R	M1	4 -	1	
	174856-38L	M1	4 -	1	
	174856-38R	M1	4 -	1	
	174856-39L	M1		1	
	174856-39R	M1		1	
	174856-4L	M1		1	
	174856-4R	M1		1	
	174856-41L	M1		1	
	174856-41R	M1		1	
	174856-42L	M1		1	
	174856-42R	M1		1	
	174856-44	M1		2	
	174856-45	M1		2	
	174856-46	M1		1	
	174856-5L	M1		1	
	174856-5R	M1		1	
	174856-500L	M1	4 -	1	
	174856-500R	M1	4 -	1	
	174856-6L	M1		1	
	174856-6R	M1		1	
	174856-8L	M1		1	
	174856-8R	M1		1	
	174856L		4 -	1	
	174856R		4 -	1	
	174857-10L	M1		1	
	174857-10R	M1		1	
	174857-11L	M1		1	
	174857-11R	M1		1	
	174857-12	M1		2	
	174857-14L	M1		1	
	174857-14R	M1		1	
	174857-15L	M1		1	
	174857-15R	M1		1	
	174857-16L	M1		1	
	174857-16R	M1		1	
	174857-17L	M1		1	
	174857-17R	M1		1	
	174857-18L	M1		1	
	174857-18R	M1		1	
	174857-19L	M1		1	
	174857-19R	M1		1	
	174857-2L	M1		1	
	174857-2R	M1		1	
	174857-20	M1		2	
	174857-21L	M1		1	
	174857-21R	M1		1	
	174857-22L	M1		1	
	174857-22R	M1		1	
	174857-23L	M1		1	
	174857-23R	M1		1	
	174857-24	M1		2	
	174857-25L	M1		1	
	174857-25R	M1		1	
	174857-26L	M1		1	
	174857-26R	M1		1	
	174857-27L	M1		1	
	174857-27R	M1		1	
	174857-28L	M1		1	
	174857-28R	M1		1	
	174857-29L	M1		1	
	174857-29R	M1	*	1	
	174857-3L	M1		1	
	174857-3R	M1		1	
	174857-30L	M1		1	
	174857-30R	M1		1	
	174857-31	M1		2	
	174857-32L	M1		1	
	174857-32R	M1		1	
	174857-33L	M1		1	
	174857-33R	M1		1	
	174857-34L	M1		1	
	174857-34R	M1		1	
	174857-35L	M1		1	
	174857-35R	M1		1	
	174857-36	M1		2	
	174857-37L	M1		1	
	174857-37R	M1		1	
	174857-38L	M1		1	
	174857-38R	M1		1	
	174857-39L	M1		1	
	174857-39R	M1		1	
	174857-4L	M1		1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174857-4R	M1		1	
	174857-40L	M1		1	
	174857-40R	M1		1	
	174857-41L	M1		1	
	174857-41R	M1		1	
	174857-42	M1		2	
	174857-43L	M1		1	
	174857-43R	M1		1	
	174857-44L	M1		1	
	174857-44R	M1		1	
	174857-45	M1		2	
	174857-46L	M1		1	
	174857-46R	M1		1	
	174857-47L	M1		1	
	174857-47R	M1		1	
	174857-48L	M1		1	
	174857-48R	M1		1	
	174857-49	M1		2	
	174857-5L	M1		1	
	174857-5R	M1		1	
	174857-50	M1		8	
	174857-51L	M1		1	
	174857-51R	M1		1	
	174857-52L	M1		1	
	174857-52R	M1		1	
	174857-53L	M1		1	
	174857-53R	M1		1	
	174857-54L	M1		1	
	174857-54R	M1		1	
	174857-55L	M1		1	
	174857-55R	M1		1	
	174857-56L	M1		1	
	174857-56R	M1		1	
	174857-57L	M1		1	
	174857-57R	M1		1	
	174857-58L	M1		1	
	174857-58R	M1		1	
	174857-59L	M1		1	
	174857-59R	M1		1	
	174857-6L	M1		1	
	174857-6R	M1		1	
	174857-60L	M1		1	
	174857-60R	M1		1	
	174857-600L	M1	4 -	1	
	174857-600R	M1	4 -	1	
	174857-61L	M1		1	
	174857-61R	M1		1	
	174857-62L	M1		1	
	174857-62R	M1		1	
	174857-63L	M1		1	
	174857-63R	M1		1	
	174857-64L	M1		1	
	174857-64R	M1		1	
	174857-65L	M1		1	
	174857-65R	M1		1	
	174857-67	M1		1	
	174857-68	M1		1	
	174857-69	M1		1	
	174857-7L	M1		1	
	174857-7R	M1		1	
	174857-70	M1		1	
	174857-71L	M1		1	
	174857-71R	M1		1	
	174857-8	M1		2	
	174857-9L	M1		1	
	174857-9R	M1		1	
	174857L		4 -	1	
	174857R		4 -	1	
	174860-10L	M1		1	
	174860-10R	M1		1	
	174860-11L	M		1	
	174860-11R	M		1	
	174860-12L	M		1	
	174860-12R	M		1	
	174860-13L	M		1	
	174860-13R	M		1	
	174860-14L	M		1	
	174860-14R	M		1	
	174860-15L	M		1	
	174860-15R	M		1	
	174860-16L	M		1	
	174860-16R	M		1	
	174860-17	M		2	
	174860-18	M		2	
	174860-19L	M		1	
	174860-19R	M		1	
	174860-2L	M		1	
	174860-2R	M		1	
	174860-20	M		2	
	174860-21	M		2	
	174860-22	M		2	
	174860-23	M		2	
	174860-24	M		2	
R82 LH	174860-29L	P	3 - 1	1	
R82 LH	174860-29R	P	3 -	1	
	174860-3L	M		1	
	174860-3R	M		1	
	174860-30L	M		1	
	174860-30R	M		1	
	174860-31L	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE & DISPOSAL	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174860-31R	M1		1	
	174860-32L	M1		1	
	174860-32R	M1		1	
	174860-33L	M1		1	
	174860-33R	M1		1	
	174860-34	M		2	
	174860-36L			1	
	174860-36R			1	
	174860-37L			1	
	174860-37R			1	
	174860-38			2	
	174860-4L	M1		1	
	174860-4R	M1		1	
	174860-5L	M1		1	
	174860-5R	M1		1	
	174860-6L	M		1	
	174860-6R	M		1	
	174860-7L	M		1	
	174860-7R	M		1	
	174860-8L	M1		1	
	174860-8R	M1		1	
	174860-9L	M1		1	
	174860-9R	M1		1	
	174860L	*	2A- 6 2 - 8 3 -	1	
	174860R	*	2 - 2A- 7 3 -	1	
	174861-10L	M1		1	
	174861-10R	M1		1	
	174861-11L	M1		1	
	174861-11R	M1		1	
	174861-12L	M1		1	
	174861-12R	M1		1	
	174861-13L	M1		1	
	174861-13R	M1		1	
	174861-14L	M1		1	
	174861-14R	M1		1	
	174861-15L	M1		1	
	174861-15R	M1		1	
	174861-16L	M1		1	
	174861-16R	M1		1	
	174861-17L	M1		1	
	174861-17R	M1		1	
	174861-2L	M1		1	
	174861-2R	M1		1	
	174861-20L	M		1	
	174861-20R	M		1	
	174861-21	M		2	
	174861-22	M		8	
	174861-23	M		2	
	174861-24	M1		16	
	174861-25	M1		8	
	174861-28	M1		2	
	174861-3L	M1		1	
	174861-3R	M1		1	
	174861-30	M		2	
	174861-31	M1		2	
	174861-32	M		2	
	174861-33	M1		2	
	174861-34	M		10	
	174861-35	M		2	
	174861-36	M		2	
	174861-37			2	
	174861-38L	M	3 - 5	1	
	174861-38R	M	3 -	1	
	174861-4L			1	
	174861-4R			1	
	174861-41L		3 -	1	
	174861-41R		3 -	1	
	174861-45	M1		4	
	174861-46	M1		4	
	174861-47	M1		4	
	174861-48	M1		4	
	174861-49	M1		2	
	174861-5L			1	
	174861-5R			1	
	174861-500L		#2 - 3 -	1	
	174861-500R		2 - 3 -	1	
R82 LH	174861-51L	P	3 -	1	
R82 LH	174861-51R	P	3 -	1	
	174861-6L			1	
	174861-6R	M1		1	
	174861-7L	M1		1	
	174861-7R	M1		1	
	174861-8L	M1		1	
	174861-8R	M1		1	
	174861-9L	M1		1	
	174861-9R	M1		1	
	174861L	*	2 - 7 2A- 8 3 -	1	
	174861R	*	2 - 2A- 9 3 -	1	
	174862-10L	M1		1	
	174862-10R	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE & DISPOSAL	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174862-11			2	
	174862-12	M1		2	
	174862-13L	M1		1	
	174862-13R	M1		1	
	174862-14L	M1		1	
	174862-14R	M1		1	
	174862-15L	M1		1	
	174862-15R	M1		1	
	174862-16L	M1		1	
	174862-16R	M1		1	
	174862-17L	M1		1	
	174862-17R	M1		1	
	174862-18L	M1		1	
	174862-18R	M1		1	
	174862-19L	M1		1	
	174862-19R	M1		1	
	174862-2L			1	
	174862-2R			1	
	174862-20	M1		2	
	174862-21	M1		2	
	174862-27	M1		2	
	174862-29	M1		2	
	174862-24			2	
	174862-25	M1		2	
	174862-28	M1		2	
	174862-29	M1		2	
	174862-3L	M1		1	
	174862-3R	M1		1	
	174862-30	M1		2	
	174862-31	M1		2	
	174862-39	M1		2	
	174862-34	M		4	
	174862-35	M		8	
	174862-36	M		2	
	174862-38	M		4	
	174862-39	M		12	
	174862-4L	M1		1	
	174862-4R	M1		1	
	174862-40L		3 -10	1	
	174862-40R		3 -	1	
	174862-43	M1		2	
	174862-45L		3 -	1	
	174862-45R		3 -	1	
	174862-48	M1		2	
	174862-5L	M1		1	
	174862-5R	M1		1	
	174862-500L		2 - 3 -	1	
	174862-500R		2 - 3 -	1	
R82 LH	174862-51L	P1	3 -	1	
R82 LH	174862-51R	P1	3 -	1	
	174862-6L	M1		1	
	174862-6R	M1		1	
	174862-7L	M1		1	
	174862-7R	M1		1	
	174862-8L	M1		1	
	174862-8R	M1		1	
	174862-9L	M1		1	
	174862-9R	M1		1	
	174862L	*	2 - 6 2A-10 3 -	1	
	174862R	*	2 - 2A-11 3 -	1	
	174864	*	4 - 5 -	1	
	174864-17L	M1		1	
	174864-17R	M1		1	
	174864-18	M1		2	
	174864-19	M1		2	
	174864-2L	M1		1	
	174864-2R	M1		1	
	174864-20	M1	5 -	1	
	174864-23	M1		2	
	174864-25L	M1		1	
	174864-25R	M1		1	
	174864-26L	M1		1	
	174864-26R	M1		1	
R82 LH	174864-27L	P1	5 - 21 -42	1	
R82 LH	174864-27R	P1	5 - 21 -	1	
R82 LH	174864-29	P	5 -	4	
	174864-30	M1	5 -	2	
	174864-31	M1	5 -	2	
	174864-32	M1	5 - 2	2	
	174864-33	M1		2	
	174864-34	M1	5 -	2	
	174864-35	M1	5 -	2	
	174864-36L	M1		1	
	174864-36R	M1		1	
	174864-37L	M1		1	
	174864-37R	M1		1	
	174864-38	M1		8	
	174864-39L	M1		2	
	174864-39R	M1		2	
	174864-4L	M1		1	
	174864-4R	M1		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174864-40L	M1		2	
	174864-40R	M1		2	
	174864-41L	M1		1	
	174864-41R	M1		1	
	174864-42	M1		2	
	174864-44L	M1		1	
	174864-44R	M1		1	
	174864-45L	M1	5 - 21 -41	1	
	174864-45R	M1	5 - 21 -	1	
	174864-46L	M1		1	
	174864-46R	M1		1	
	174864-47L	M1		1	
	174864-47R	M1		1	
	174864-48L	M1		1	
	174864-48R	M1		1	
	174864-49L	M1		1	
	174864-49R	M1		1	
	174864-5L	M1		1	
	174864-5R	M1		1	
	174864-50	M1		2	
	174864-51	M1		2	
	174864-52	M1		4	
	174864-53	M1		2	
	174864-56L	M1		4	
	174864-56R	M1		4	
	174864-57	M1		2	
	174864-58L	M1		1	
	174864-58R	M1		1	
	174864-59R	M1		1	
	174864-6	M1	5 - 1	4	
	174864-60	M1		2	
	174864-7L	M1		1	
	174864-7R	M		1	
	174864-8	M1		2	
	174866		4 -	1	
	174870-500	M1		1	
	174871-500	M1		1	
	174871-98	M1		1	
	174872-100	M1		2	
	174872-101	M1		2	
	174872-102	M1		2	
	174872-103L	M1		1	
	174872-103R	M1		1	
	174872-104L	M1		1	
	174872-104R	M1		1	
	174872-105	M1		2	
	174872-106	M1		2	
	174872-107	M1		2	
	174872-108	M1		2	
	174872-109	M1		2	
	174872-11L	M1		1	
	174872-11R	M1		1	
	174872-110	M1		2	
	174872-111	M1		2	
	174872-112	M1		2	
	174872-113	M1		2	
	174872-114	M1		2	
	174872-115	M1		2	
	174872-12	M1		2	
	174872-14	M1		2	
	174872-2	M1		2	
	174872-28L	M1		1	
	174872-28R	M1		1	
	174872-3	M1		2	
	174872-37L	M1		1	
	174872-37R	M1		1	
	174872-4	M1		2	
	174872-45L	M1		1	
	174872-45R	M1		1	
	174872-46	M1		2	
	174872-47L	M1		1	
	174872-47R	M1		1	
	174872-48	M1		2	
	174872-5	M1		2	
	174872-50			2	
	174872-500	X1		1	
	174872-501	X1		1	
	174872-51			2	
	174872-52	M1		2	
	174872-53	M1		2	
	174872-54	M1		2	
	174872-55	M1		1	
	174872-59L	M1		1	
	174872-59R	M1		1	
	174872-6	M1		2	
	174872-61L	M1		1	
	174872-61R	M1		1	
	174872-62	M1		2	
	174872-63	M1		2	
	174872-64	M1		2	
	174872-65	M1		2	
	174872-66	M1		2	
	174872-67	M1		2	
	174872-68	M1		2	
	174872-69	M1		2	
	174872-7	M1		2	
	174872-70	M1		2	
	174872-71	M1		2	
	174872-72	M1		2	
	174872-73	M1		2	
	174872-74	M1		2	
	174872-75	M1		2	
	174872-76	M1		2	
	174872-77	M1		2	
	174872-78	M1		2	
	174872-79	M1		2	
	174872-80L	M1		1	
	174872-80R	M1		1	
	174872-81	M1		2	
	174872-82	M1		2	
	174872-83	M1		2	
	174872-84	M1		2	
	174872-85	M1		2	
	174872-86	M1		2	
	174872-87	M1		2	
	174872-88	M1		2	
	174872-89	M1		2	
	174872-90	M1		2	
	174872-91	M1		2	
	174872-92	M1		2	
	174872-93	M1		2	
	174872-94	M1		2	
	174872-95L			1	
	174872-95R			1	
	174872-99	M1		2	
	174873	M1		1	
	174874	M1		1	
	174875		4 -	1	
	174875-10	M1		1	
	174875-11	M1		1	
	174875-12	M1		2	
	174875-13	M1		2	
	174875-14	M1		2	
	174875-15	M1		2	
	174875-16	M1		2	
	174875-17L	M1		1	
	174875-17R	M1		1	
	174875-18	M1		2	
	174875-19	M1		2	
	174875-2	M1		1	
	174875-20	M1		2	
	174875-21	M1		2	
	174875-22	M1		2	
	174875-23	M1		2	
	174875-24L	M1		1	
	174875-24R	M1		1	
	174875-25L	M1		1	
	174875-25R	M1		1	
	174875-26L	M1		1	
	174875-26R	M1		1	
	174875-27	M1		2	
	174875-28	M1		2	
	174875-29L	M1		1	
	174875-29R	M1		1	
	174875-3	M1		2	
	174875-30L	M1		1	
	174875-30R	M1		1	
	174875-31L	M1		1	
	174875-31R	M1		1	
	174875-32L	M1		1	
	174875-32R	M1		1	
	174875-33	M1		2	
	174875-34	M1		2	
	174875-35L	M1		1	
	174875-35R	M1		1	
	174875-36L	M1		1	
	174875-36R	M1		1	
	174875-37	M1		2	
	174875-38	M1		2	
	174875-39	M1		2	
	174875-40	M1		2	
	174875-41	M1		2	
	174875-42	M1		2	
	174875-47	M1		2	
	174875-48L	M1		1	
	174875-48R	M1		1	
	174875-49L	M1		1	
	174875-49R	M1		1	
	174875-5	M1		2	
	174875-50L	M1		1	
	174875-50R	M1		1	
	174875-500	X1	4 -	1	
	174875-51	M1		1	
	174875-52L	M1		5	
	174875-52R	M1		5	
	174875-53	M1		2	
	174875-54	M1		2	
	174875-55	M1		2	
	174875-56	M1		2	
	174875-6	M1		2	
	174875-7	M1		1	
	174875-8	M1		2	
	174875-9L	M1		8	
	174875-9R	M1		8	
	174876L	M1	4 -15	1	
	174876R	M1	4 -	1	
	174877-10L	M1		1	
	174877-10R	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174877-11L	M1		1	
	174877-11R	M1		1	
	174877-12L	M1		1	
	174877-12R	M1		1	
	174877-13L	M1		1	
	174877-13R	M1		1	
	174877-2L	M1		1	
	174877-2R	M1		1	
	174877-3L	M1		1	
	174877-3R	M1		1	
	174877-4L	M1		1	
	174877-4R	M1		1	
	174877-5L	M1		1	
	174877-5R	M1		1	
	174877-6L	M1		1	
	174877-6R	M1		1	
	174877-7L	M1		1	
	174877-7R	M1		1	
	174877-8L	M1		1	
	174877-8R	M1		1	
	174877-9L	M1		1	
	174877-9R	M1		1	
	174878-500L	M1		1	
	174878-500R	M1		1	
	174879-500L	M1		1	
	174879-500R	M1		1	
	174880L	M1		1	
	174880R	M1		1	
	174881L	M1		1	
	174881R	M1		1	
	174883		4 -	2	
R82 LH	174883-3	P1	4 -18	2	
	174887-3	M1		2	
	174895-2L	M1		1	
	174895-2R	M1		1	
	174895-4	M1		2	
	174895-5L	M1		1	
	174895-5R	M1		1	
	174895-6L	M1		1	
	174895-6R	M1		1	
	174895-8	M1		2	
	174896L	*		1	
	174896R	*		1	
	174897-10	M1	67 -	8	
	174897-11	M		8	
	174897-2L	M1		1	
	174897-2R	M1		1	
	174897-3L	M1		1	
	174897-3R	M1		1	
	174897-4L	M1		1	
	174897-4R	M1		1	
	174897-5	M1		2	
	174897-6	M1		32	
	174897-7	M1		8	
	174897-8	M1		8	
	174897-9	M1		8	
	174897L	M1	67 -30	1	
	174897R	M1	67 -31	1	
	174898-2L	M1		1	
	174898-2R	M1		1	
	174898-3L	M1		1	
	174898-3R	M1		1	
	174898-4L	M1		1	
	174898-4R	M1		1	
	174898-5	M1		2	
	174898L	M1	67 -32	1	
	174898R	M1	67 -33	1	
	174899-11	M1		2	
	174899-12	M1		2	
	174899-13	M1		2	
	174899-16L	M1		1	
	174899-16R	M1		1	
	174899-17L	M1		1	
	174899-17R	M1		1	
	174899-18L	M1		1	
	174899-18R	M1		1	
	174899-2	M1		2	
	174899-3	M1		2	
	174899-4L	M1		1	
	174899-4R	M1	*	1	
	174899-5	M1		2	
	174899-6	M1		2	
	174899-7	M1		2	
	174899-8	M1		2	
	174899L	M1		1	
	174899R	M1		1	
	174900-10L	M1		1	
	174900-10R	M1		1	
	174900-100	M1		28	
	174900-101	M1		28	
	174900-102	M1		1	
	174900-103	M1		1	
	174900-104	A	6 -	1	
	174900-105	M1		2	
	174900-106	M1		2	
	174900-107	M1		1	
	174900-108	M1		1	
	174900-109	M1		1	
	174900-11L	M1		1	
	174900-11R	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174900-12L	M1		1	
	174900-12R	M1		1	
	174900-126	M1		1	
	174900-127L	M1	6 - 1	1	
	174900-127R	M1	6 - 2	1	
	174900-128L	M1	6 - 3	1	
	174900-128R	M1	6 - 4	1	
	174900-129L	M1	6 - 5	1	
	174900-129R	M1	6 - 6	1	
	174900-13L	M1		1	
	174900-13R	M1		1	
	174900-14L	M1		1	
	174900-14R	M1		1	
	174900-15	M1		1	
	174900-16	M1		1	
	174900-17	M1		1	
	174900-18	M1		1	
	174900-19L	M1		1	
	174900-19R	M1		1	
	174900-2L	M1		1	
	174900-2R	M1		1	
	174900-20L	M1		1	
	174900-20R	M1		1	
	174900-3L	M1		1	
	174900-3R	M1		1	
	174900-30L	M1		1	
	174900-30R	M1		1	
	174900-31L	M1		1	
	174900-31R	M1		1	
	174900-32	M1		1	
	174900-34	M1		1	
	174900-36	M1		1	
	174900-39	M1		1	
	174900-4L	M1		1	
	174900-4R	M1		1	
	174900-40	M	6 - 7	6	
	174900-45	M1		2	
	174900-46L	M1		1	
	174900-46R	M1		1	
	174900-47L	M1		1	
	174900-47R	M1		1	
	174900-48L	M1		1	
	174900-48R	M1		1	
	174900-49L	M1		1	
	174900-49R	M1		1	
	174900-5L	M1		1	
	174900-5R	M1		1	
	174900-50	M1		2	
R82 LH	174900-53	P1	6 -	1	
	174900-54	M1		4	
	174900-55	M1	6 -33	1	
	174900-56	M1	6 -30	1	
	174900-57	M1	6 -34	1	
	174900-58		6 -35	1	
	174900-59	M	6 -39	1	
	174900-6L	M1		1	
	174900-6R	M1		1	
	174900-60	M1		1	
	174900-61	M1		1	
	174900-64	M1		1	
	174900-66	M1	6 -31	2	
	174900-67	M1	6 -32	1	
	174900-68	M1		1	
	174900-69	M1		1	
	174900-7L	M1		1	
	174900-7R	M1		1	
	174900-72	M1		1	
	174900-73	M1		1	
	174900-74	M1		4	
	174900-75	M1		1	
	174900-8L	M1		1	
	174900-8R	M1		1	
	174900-83L	M1		1	
	174900-83R	M1		1	
	174900-88L	M1		1	
	174900-88R	M1		1	
	174900-89L	M1		2	
	174900-89R	M1		2	
	174900-9L	M1		1	
	174900-9R	M1		1	
	174900-90	M1		1	
	174900-92L	M1		1	
	174900-92R	M1		1	
	174900-93	M1		2	
	174900-94	M1		2	
	174900-95	M1		1	
	174900-96L	M1		1	
	174900-96R	M1		1	
	174900-97L	M1		1	
	174900-97R	M1		1	
	174900-98L	M1		1	
	174900-98R	M1		1	
	174900-99L	M1		1	
	174900-99R	M1		1	
R82 LH	174900L	P1	2 - 3 6 - 137 - 5	1	
R82 LH	174900R	P1	2 - 6 - 137 -	1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174902	M1	6 - 8 15 -27	2	
	174907	M1		2	
	174910-10L	M1		1	
	174910-10R	M1		1	
	174910-11L	M1		1	
	174910-11R	M1		1	
	174910-12L	M1		2	
	174910-12R	M1		2	
	174910-13L	M1		1	
	174910-13R	M1		1	
	174910-14L	M1		1	
	174910-14R	M1		1	
	174910-15L	M1		1	
	174910-15R	M1		1	
	174910-16L	M1		1	
	174910-16R	M1		1	
	174910-17L	M1		1	
	174910-17R	M1		1	
	174910-18L	M1		1	
	174910-18R	M1		1	
	174910-19L	M1		1	
	174910-19R	M1		1	
	174910-2L	M1		1	
	174910-2R	M1		1	
	174910-20L	M1		1	
	174910-20R	M1		1	
	174910-21L	M1		1	
	174910-21R	M1		1	
	174910-22L	M1		1	
	174910-22R	M1		1	
	174910-23L	M1		1	
	174910-23R	M1		1	
	174910-24L	M1		1	
	174910-24R	M1		1	
	174910-25L	M1		1	
	174910-25R	M1		1	
	174910-26L	M1		1	
	174910-26R	M1		1	
	174910-27L	M1		1	
	174910-27R	M1		1	
	174910-28L	M1		1	
	174910-28R	M1		1	
	174910-29L	M1		1	
	174910-29R	M1		1	
	174910-3	M		2	
	174910-30	M1		2	
	174910-31L	M1		1	
	174910-31R	M1		1	
	174910-33	M1		2	
	174910-34L	M1		1	
	174910-34R	M1		1	
	174910-35L	M1		1	
	174910-35R	M1		1	
	174910-38L	M1		1	
	174910-38R	M1		1	
	174910-39	M1		2	
	174910-4L	M1		1	
	174910-4R	M1		1	
	174910-40L	M1		1	
	174910-40R	M1		1	
	174910-41L	M1		1	
	174910-41R	M1		1	
	174910-42	M1		2	
	174910-43	M1		2	
	174910-45	M	8 - 3	2	
	174910-46	M	8 - 2	2	
	174910-47	M1		2	
	174910-48L	M1	8 -	1	
	174910-48R	M1	8 -	1	
	174910-49L	M1	8 - 1	1	
	174910-49R	M1	8 -	1	
	174910-50	M1		8	
R82 LH	174910-51	P1	8 -	1	
	174910-6	M		20	
	174910-7L	M		1	
	174910-7R	M		1	
	174910-8L	M1		3	
	174910-8R	M1		3	
	174910-9L	M1		3	
	174910-9R	M1		3	
	174910L	*	2 - 4 8 -	1	
R82 LH	174910R	P1	2 - 8 -	1	
R82 LH	174911	P	8 - 8 -36	2	
	174911-3	X1		2	
	174911-6	X1		2	
	174912		8 -	1	
	174912-10		8 -49	1	
	174912-2		8 -50	1	
	174912-3		8 -44	1	
	174912-4		8 -41	1	
	174912-5	M1	8 -39 8 -54	1	
	174912-6		8 -47	1	
	174912-7		8 -46	1	
	174912-8	M1	8 -43 8 -37	1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174913A	M1	5 - 4	2	
	174915	*		1	
	174920L	M1		1	
	174920R	M1		1	
	174921L	M1		1	
	174921R	M1		1	
R82 LH	174925	P1	5 -17	4	
	174925-2	X1		4	
	174926-3L	M1	5 - 3	1	
	174926-3R	M1	5 -	1	
	174926-4	M1		2	
	174926-5	M1		2	
	174926-6L	M1		1	
	174926-6R	M1		1	
	174926L	*	4 - 5 -	1	
	174926R	*	4 - 5 -	1	
	174927-10	M1		2	
	174927-11L	M1		1	
	174927-11R	M1		1	
	174927-14	M1		2	
	174927-15	M1		2	
	174927-16L	M1		1	
	174927-16R	M1		1	
	174927-18L	*		1	
	174927-18R	*		1	
	174927-19	M1		4	
	174927-2L	M1		1	
	174927-2R	M1		1	
	174927-20	M1		4	
	174927-22L	M1		1	
	174927-22R	M1		1	
	174927-3L	M1		1	
	174927-3R	M1		1	
	174927-4L	M1		1	
	174927-4R	M1		1	
	174927-5L	M1		1	
	174927-5R	M1		1	
	174927-6L	M1		1	
	174927-6R	M1		1	
	174927-7L	M1		1	
	174927-7R	M1		1	
	174927-8L	M1		1	
	174927-8R	M1		1	
	174927-9L	M1		1	
	174927-9R	M1		1	
	174928-10	M1		2	
	174928-11L	M1		1	
	174928-11R	M1		1	
	174928-12L	M1		1	
	174928-12R	M1		1	
	174928-13L	M1		1	
	174928-13R	M1		1	
	174928-14	M1		2	
	174928-15L	M1		1	
	174928-15R	M1		1	
	174928-16	M1		6	
	174928-17L	*		1	
	174928-17R	*		1	
	174928-18L	*		1	
	174928-18R	*		1	
	174928-19L	M1		1	
	174928-19R	M1		1	
	174928-2L	M1		1	
	174928-2R	M1		1	
	174928-21	M1		2	
	174928-3	M1		2	
	174928-4	M1		2	
	174928-5	M1		2	
	174928-6L	M1		1	
	174928-6R	M1		1	
	174928-7L	M1		1	
	174928-7R	M1		1	
	174928-8L	M1		1	
	174928-8R	M1		1	
	174928-9L	M1		1	
	174928-9R	M1		1	
	174930-10L	M1		1	
	174930-10R	M1		1	
	174930-11L	M1		1	
	174930-11R	M1		1	
	174930-12	M1		2	
	174930-13L	M1		1	
	174930-13R	M1		1	
	174930-14L	M1		1	
	174930-14R	M1		1	
	174930-2L	M1		1	
	174930-2R	M1		1	
	174930-3	M1		6	
	174930-4	M1		2	
	174930-5L	M1		1	
	174930-5R	M1		1	
	174930-6L	M1		1	
	174930-6R	M1		1	
	174930-7L	M1		1	
	174930-7R	M1		1	
	174930-8L	M1		1	
	174930-8R	M1		1	
	174930-9	M1		2	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174930L	*		1	
	174930R	*		1	
	174931-2L	M1		9	
	174931-2R	M1		9	
	174931-3L	M1		11	
	174931-3R	M1		11	
	174931-4L	M1		1	
	174931-4R	M1		1	
	174931-5L	M1		6	
	174931-5R	M1		6	
	174931-6L	M1		4	
	174931-6R	M1		4	
	174932-2L	M1		1	
	174932-2R	M1		1	
	174932-3L	M1		1	
	174932-3R	M1		1	
	174932-4L	M1		1	
	174932-4R	M1		1	
	174932-6L	M1		1	
	174932-6R	M1		1	
	174932-7L	M1		1	
	174932-7R	M1		1	
	174932-8L	M		1	
	174932-8R	M		1	
	174932L	M1		1	
	174932R	M1		1	
	174933-2L	M1	8 -	1	
	174933-2R	M1	8 -	1	
R82 LH	174933-21	P	8 -16	16	
			9 -20		
	174933-22	M1	8 -18	24	
R82 LH	174933-23	P	8 -21	16	
	174933-24	M1		16	
	174933-3L	M1	8 -	1	
	174933-3R	M1	8 -	1	
	174933-4L	M1	8 -	1	
	174933-4R	M1	8 -	1	
	174933-5L	A	4 -	1	
			8 -		
	174933-5R	A	4 -	1	
			8 -		
	174933-6L	A	4 -	1	
			8 -		
	174933-6R	A	4 -	1	
			8 -		
	174933-7L	A	4 -	1	
			8 -		
	174933-7R	A	4 -	1	
			8 -		
	174933-9	M1	8 -11	8	
	174934		2 - 5	1	
			8 -		
	174934-10	M1		2	
	174934-11	M1		2	
	174934-12	M1		2	
	174934-13	M1		2	
	174934-14	M1		6	
	174934-15	A	8 -	1	
	174934-16		8 -	1	
	174934-4	M1	8 -24	2	
	174934-500	A	2 -	1	
			2A-20		
			8 -		
	174934-600	*	2 -	1	
			8 -		
	174934-9	M1		2	
	174935-10L	M1		1	
	174935-10R	M1		1	
	174935-12	M1		1	
	174935-14L	M1		1	
	174935-14R	M1		1	
	174935-2	M1		1	
	174935-4	M1		1	
	174935-5	M1		1	
	174935-6	M1		1	
	174935-8	M1		1	
	174938	M1	63 -22	2	
	174938-2	M1		2	
	174938-20	M1		2	
	174938-3	M1		2	
	174949-10		18 -	1	
			19 -		
			20 -		
	174949-11		18 -	1	
			19 -		
			20 -		
	174949-2		19 -	1	
			20 -		
	174949-3		19 -	1	
	174949-4	X1		6	
	174949-5	X1		2	
	174949-6		18 -	1	
			19 -		
			20 -		
R82 LH	174949-8	P	18 -	2	
	174949-9	X1		2	
	174950-2	*	19 -	6	
			20 -		
	174950-3	*	19 -	2	
R82 LH	174950-4	P		10	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	174950-4		18 -27	1	
			19 -55		
			20 -49		
	174950-5	*	18 -	2	
	174951		17 -	1	
	174951-2		17 - 7	1	
	174951-3	M1	17 -51	2	
	174951-4		17 - 8	1	
	174952		17 -	1	
	174952-2		17 -29	1	
	174952-3	M1	17 -56	2	
	174952-4		17 -30	1	
	174953		17 -	1	
	174953-2		17 -28	1	
	174964	X1		4	
	174965	X1		4	
	174966-2L	X1	5 - 7	1	
	174966-2R	X1	5 -	1	
	174966-3	M1	5 - 8	2	
	174966-4	M1	5 - 9	2	
R82 LH	174966L	P1	5 -	1	
R82 LH	174966R	P1	5 -	1	
	174967-3	X1	5 -	2	
	174967-4	X1		2	
R82 LH	174967-5	P	5 -14	2	
			127 -74		
R82 LH	174967-6	P	5 -15	2	
			127 -75		
	174967-600L		5 -	1	
	174967-600R		5 -	1	
	174967-7	M1		4	
	174967-8		5 -	2	
	174967-9L	M1	5 -16	1	
	174967-9R		5 -	1	
R82 LH	174967L	P1	5 -	1	
R82 LH	174967R	P1	5 -	1	
R82 LH	174968L	P1	5 -13	1	
R82 LH	174968R	P1	5 -	1	
	174969-10	M		4	
	174969-11	M		4	
	174969-12	M1		4	
	174969-13	M		18	
	174969-14	M		10	
	174969-15	M		4	
	174969-16	M1		4	
	174969-17	M1		2	
	174969-18			4	
	174969-2L	M		1	
	174969-2R	M		1	
	174969-3L	M		1	
	174969-3R	M		1	
	174969-4L	M		1	
	174969-4R	M		1	
	174969-5	M		4	
	174969-6	M		4	
	174969-7	M		4	
	174969-8	M		4	
	174969-9	M		4	
	174969L	*	4 -	1	
			5 -		
	174969R	*	4 -	1	
			4 -		
	174970-10	M1		2	
	174970-11	M1		4	
	174970-12	M1		1	
	174970-18	M1	4 -	1	
	174970-2	M1	4 -	1	
	174970-3	M1		1	
	174970-4	M1		1	
	174970-5	M1		1	
	174970-6	M1		2	
	174970-7	M1		1	
	174970-8	M1		2	
	174970-9	M1		8	
	174971	P1	4 -17	1	
	174971-3	X2	4 -	1	
	174972	X2	4 -16	1	
R82 LH	174979L	P1	5 - 3	1	
R82 LH	174979R	P1	5 -	1	
R17C 30460	175-0		86 -34	1	
	175003-2L	M1		1	
	175003-2R	M1		1	
R82 LH	175003L	P1	4 -14	1	
R82 LH	175003R	P1	4 -	1	
R82 LH	175004L	P1	4 -13	1	
R82 LH	175004R	P1	4 -	1	
R82 LH	175005L	P1	4 -12	1	
R82 LH	175005R	P1	4 -	1	
	175006-10L	M1		1	
	175006-10R	M1		1	
	175006-11L	M1		1	
	175006-11R	M1		1	
	175006-12	M1		2	
	175006-13	M1		2	
	175006-14	M1		2	
	175006-15L	M1		1	
	175006-15R	M1		1	
	175006-16L	M1		1	
	175006-16R	M1		1	
	175006-17L	M1		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175006-17R	M1		1	
	175006-18L	M1		1	
	175006-18R	M1		1	
	175006-19L	M1		1	
	175006-19R	M1		1	
	175006-2L	M1		1	
	175006-2R	M1		1	
	175006-20L	M1		1	
	175006-20R	M1		1	
	175006-21L	M1		1	
	175006-21R	M1		1	
	175006-24L	M1		1	
	175006-24R	M1		1	
	175006-25L	M1		1	
	175006-25R	M1		1	
	175006-26L	M1		1	
	175006-26R	M1		1	
	175006-27L	M1		1	
	175006-27R	M1		1	
	175006-28	M1		2	
	175006-29	M1		2	
	175006-3	M1		2	
	175006-30	M1		2	
	175006-31	M1		2	
	175006-32L	M1		1	
	175006-32R	M1		1	
	175006-33	M1		2	
	175006-34L	M1		1	
	175006-34R	M1		1	
	175006-35	M1		2	
	175006-36L	M1		1	
	175006-36R	M1		1	
	175006-37	M1		2	
	175006-39	M1		2	
	175006-4L	M1		1	
	175006-4R	M1		1	
	175006-40L	M1		1	
	175006-40R	M1		1	
	175006-41	M1		2	
	175006-42	M1		2	
	175006-43L	M1		1	
	175006-43R	M1		1	
	175006-5L	M1		1	
	175006-5R	M1		1	
	175006-6L	M1		1	
	175006-6R	M1		1	
	175006-7L	M1		1	
	175006-7R	M1		1	
	175006-9	M1		2	
	175006L	*	4 -	1	
	175006R	*	4 -	1	
	175007L		4 -20	1	
	175007R		4 -	1	
R82 LH	175008L	P1	4 -19	1	
R82 LH	175008R	P1	4 -	1	
R82 LH	175013	P	8 -	8	
	175013-7	M1	8 -27	8	
	175013-8	M1	8 -28	8	
	175013-9	M1	8 -26	8	
	175023	M1		2	
	175024	M1	8 -31	8	
	175025L	M1		1	
	175025R	M1		1	
	175026-10	M1		2	
	175026-29L	M1		1	
	175026-29R	M1		1	
	175026-32	M1		2	
	175026-33	M1		2	
	175026-5L	M1		1	
	175026-5R	M1		1	
	175026-7L	M1		1	
	175026-7R	M1		1	
	175026-9L	*	3 -	1	
	175026-9R	*	3 -	1	
	175030-50L	M1	4 -	1	
	175030-50R	M1	4 -	1	
	175030-502L			1	
	175030-502R			1	
	175030-51L	M1		1	
	175030-51R	M1		1	
	175030-52L	M1		1	
	175030-52R	M1		1	
	175030-53L	M1		1	
	175030-53R	M1		1	
	175030-54L	M1		1	
	175030-54R	M1		1	
	175030-57L			1	
	175030-57R			1	
	175030-58L			1	
	175030-58R			1	
	175030-59	M1		2	
	175030-62L	M1		1	
	175030-62R	M1		1	
	175030-63L			1	
	175030-63R			1	
	175030-64L			1	
	175030-64R			1	
	175030-65	M1		2	
	175030-66L	M1		1	
	175030-66R	M1		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175030-67L	M1		1	
	175030-67R	M1		1	
	175030-68			2	
	175030-82L			1	
	175030-82R			1	
	175031-2		17 - 9	1	
	175031-3		17 -	1	
	175031L		17 -	1	
	175031R		17 -	1	
	175032-10L		17 -14	1	
	175032-10R		17 -	1	
	175032-11L		17 -16	1	
	175032-11R		17 -	1	
	175032-12L		17 -18	1	
	175032-12R		17 -	1	
	175032-13L		17 -20	1	
	175032-13R		17 -	1	
	175032-14		17 -21	1	
	174032-15L		17 -23	1	
	175032-15R		17 -	1	
	175032-16		17 -	1	
	175032-2L	M1	17 -24	1	
			17 -45		
	175032-2R	M1	17 -	1	
	175032-3	M1	17 -22	2	
			17 -46		
	175032-4L	M1	17 -19	1	
			17 -47		
	175032-4R	M1	17 -	1	
	175032-5L	M1	17 -17	1	
			17 -48		
	175032-5R	M1	17 -	1	
	175032-500L		17 -	1	
	175032-500R		17 -	1	
	175032-6	M1	17 -15	2	
			17 -49		
	175032-7L	M1	17 -12	1	
			17 -50		
	175032-7R	M1	17 -	1	
	175032-8L		17 -11	1	
	175032-8R		17 -	1	
	175032-9L		17 -13	1	
	175032-9R		17 -	1	
	175032L		17 -	1	
	175032R		17 -	1	
	175033-2		17 -10	1	
	175033L		17 -	1	
	175033R		17 -	1	
R82 LH	175034L	P1		1	
R82 LH	175034R	P1		1	
	175035	M		2	
	175039-10	M		2	
R82 LH	175039-11L	P1	3 -	1	
R82 LH	175039-11R	P1	3 -	1	
	175039-2L	M1	3 -17	1	
	175039-2R	M1	3 -	1	
	175039-3L	M1		1	
	175039-3R	M1		1	
	175039-4L	M1		1	
	175039-4R	M1		1	
	175039-5L	M2		1	
	175039-5R	M1		1	
	175039-6L	M1		1	
	175039-6R	M1		1	
	175039-7	M		2	
	175039-8	M1		2	
	175039-9	P		2	
	175039L	*	2 - 9	1	
			2A- 4		
			3 -		
	175039R	*	2 -	1	
			2A- 5		
			3 -		
	175040	M1	6 -27	19	
	175041	M1	6 -28	2	
	175042-2	X1		1	
	175042-3	X1		1	
	175042-4	X1		2	
	175042-5	M1	6 -21	1	
	175042-6	M1	6 -22	1	
	175042-7	M1	6 -25	2	
	175045	M1	6 -18	1	
	175045-2	X1		1	
R82 LH	175044	P1	6 -16	2	
	175044-2	X1		2	
	175045	M1	6 -20	2	
	175045-2	X1		2	
	175046	M1	6 -19	3	
	175046-2	M1		3	
	175047	M1	6 -26	2	
	175047-2	X1		2	
R82 LH	175048	P1	6 - 9	2	
R82 LH	175049	P1	6 -10	2	
R82 LH	175050L	P1	6 -11	1	
R82 LH	175050R	P1	6 -12	1	
	175051	P1	6 -13	2	
R82 LH	175052	P1	6 -14	2	
R82 LH	175053	P1	6 -15	2	
	175054	X1	6 -29	1	
	175057-2	M		2	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175057-9			1	
	175058-14			2	
	175058-16			2	
	175058-19			2	
	175058-20			2	
	175058-22			2	
	175058-23			4	
	175058-24			2	
	175058-25			2	
	175058-26			2	
	175058-7	M		2	
	175058-8			2	
	175061			2	
	175063L		17 - 2	1	
	175063R		17 -	1	
	175072	M1		4	
	175073	M1	4 -	8	
	175074-2L		17 -31	1	
	175074-2R		17 "	1	
	175074L		17 "	1	
	175074R		17 "	1	
	175075-2L		17 - 6	1	
	175075-2R		17 "	1	
	175075L		17 "	1	
	175075R		17 "	1	
	175076-2L		17 " 5	1	
	175076-2R		17 "	1	
	175076-3L		17 " 4	1	
	175076-3R		17 "	1	
	175076L		17 "	1	
	175076R		17 "	1	
	175077-2L		17 -26	1	
	175077-2R		17 "	1	
	175077-3L		17 -25	1	
	175077-3R		17 "	1	
	175077L		17 "	1	
	175077R		17 "	1	
	175083	M		2	
	175084-2L	X1	8 " 6	1	
	175084-2R	X1	8 "	1	
R82 LH	175084L	P	8 "	1	
R82 LH	175084R	P	8 "	1	
R82 LH	175085	P	8 "	8	
	175085-2	X1	8 " 4	2	
	175086-2L		17 -27	1	
	175086-2R		17 "	1	
	175086L		17 "	1	
	175086R		17 "	1	
	175087-2	M1		2	
	175087-3	M		6	
	175100L			1	
	175100R			1	
R82 LH	175101-4L	P1	129 - 6	1	
R82 LH	175101-4R	P1	129 "	1	
	175101L	P1		1	
	175101R	P1	129 "	1	
	175102L			1	
	175102R			1	
	175103L			1	
	175103R			1	
R82 LH	175104	P1	127 -28	2	
	175104-2	M1	127 -29	2	
R82 LH	175105-2	P	127 -37	4	
R82 LH	175105-3	P	127 -30	4	
R82 LH	175106	P	127 -38	4	
R82 LH	175107	P1	127 -41	2	
	175107-2	X1		2	
R82 LH	175108	P1	129 -25	2	
R82 LH	175109	P	129 -22	2	
R82 LH	175110	P1	129 -19	2	
	175111	M1	129 - 9	2	
R82 LH	175113	P	127 -14	4	
R82 LH	175114	P	127 -31	2	
	175116	M1		2	
	175117-11		31A-	1	
R82 LH	175120	P1	129 -16	2	
	175120-3			2	
	175120-6	M1		2	
	175120-7	M1		2	
	175120-8	M1		2	
	175121	M1	129 -18	2	
	175122	M1	129 -11	2	
R82 LH	175123	P1	129 -13	2	
	175124-2	M	129 -15	2	
	175124-3	M	126 -27	1	
R82 LH	175125	P1	129 "	4	
			129 -26		
	175125-3		126 -14	1	
	175126		129 " 7	1	
R82 LH	175127	P1	128 "	2	
	175127-2	M1	128 -22	2	
	175128-2	M1	128 -11	2	
	175128-3	M1	128 -10	2	
	175128-4	X1	128 "	2	
	175128-5	X1	128 "	2	
R82 LH	175129	P1	128 -44	2	
R82 LH	175132	P1	124 "	1	
	175132-2	X1	124 -45	1	
	175133			1	
	175133-500			1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175133-600			1	
R82 LH	175133-601	P1	124 -19	2	
			126 -28		
	175134	M1	126 -51	1	
	175135	M1	126 -47	1	
	175139-2	M	126 -45	1	
	175139-3	M	126 -38	1	
	175144	M	126 -50	1	
	175145	M1	126 -46	1	
R82 LH	175146	P1	126 "	1	
	175146-2	M1	126 - 5	1	
	175149	M1	124 " 8	2	
			126 - 8		
	175150	X1		1	
	175150-500	X1	124 -16	1	
			126 - 1		
R82 LH	175156	P1		1	
	175156-2	M1		1	
	175156-3	M1		1	
	175156-4	M1		1	
	175156-5	M1		1	
	175156-500	P1		1	
			126 "		
	175156-6	M1	126 - 7	1	
	175156-7	M1		1	
	175156-8	M1		1	
	175157	M1	126 -15	1	
	175158	M1	126 -18	2	
	175159	M1	126 -25	4	
	175160	M1	126 -24	1	
	175161	M1	126 -23	1	
	175162	M1	126 -21	1	
	175163-2	M1	125 -26	1	
	175163-3	M1	125 -27	1	
R82	175163-4	X1	125 -	1	
	175163-5		125 -	1	
	175164	M1	125 -32	2	
	175165	M1	125 -29	2	
	175166	M1	125 -30	2	
	175167	M1	125 -31	2	
R82 LH	175168-10	P	124 -22	1	
R82 LH	175168-2	P	128 -12	4	
R82 LH	175168-3	P	128 -23	8	
R82 LH	175168-4	P	125 -28	4	
	175168-5	P	124 -29	4	
			124 -44		
R82 LH	175168-6	P	124 -28	4	
R82 LH	175168-7	P	124 -33	8	
	175168-8		125 -90	1	
	175168-9		125 -91	1	
R82 LH	175169	P	125 -73	3	
			128 -35		
	175170		124 -	1	
R82 LH	175170-4	P1	125 -	1	
R82 LH	175170-5	P1		1	
	175170-500		124 -	1	
	175170-503		124 -	1	
R82 LH	175170-6	P1	124 -	1	
			125 -		
R82 LH	175170-8	P1	124 -	1	
			125 -		
R82 LH	175170-9	P1	124 -15	1	
R82 LH	175171	P1	124 -46	1	
	175172	M1	124 -50	2	
	175173	M	124 -47	3	
	175173 SHIM		124 -57	1	
R82 LH	175174	P1	124 "	2	
R82	175174-2	X1	124 -31	2	
R82 LH	175175	P	124 -38	2	
	175176	M1	124 -39	2	
R82 LH	175177	P	124 -34	2	
R82 LH	175179	P1	124 "	1	
	175179-2		124 -27	1	
	175180		124 -69	1	
	175180-2	X1	125 -89	1	
	175181			1	
R82 LH	175181-500	P	125 -68	1	
R82LH	175182-2	P		1	
R82 LH	175182-3	P	128 -34	2	
	175182-4	M1		4	
	175182-6	M1		2	
R82 LH	175182-7	P1	125 -49		
	175183			1	
	175183-3		125 -36	2	
	175184-2	M	125 -79	1	
	175184-3	M	125 -38	2	
	175184-4	M		2	
	175184-5	M	128 -48	4	
	175184-6	M	128 -14	4	
	175185-2		124 -70	1	
			125 -92		
R82 LH	175185-3	P	125 -69	1	
R82 LH	175186-2	P	125 -85	1	
	175186-3			1	
R82 LH	175187-2	P1	124 -30	1	
R82 LH	175187-3	P1	124 -26	1	
	175188	M1	124 -32	4	
R82 LH	175189	P1	124 -62	1	
	175190	M1	124 -10	4	
R82 LH	175191	P		2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175191		125 -16	1	
R82 LH	175192	P	128 -21	2	
	175193	M1	128 - 3	2	
	175194	M1	128 - 2	2	
R82 LH	175195	P1	128 -	2	
	175196	M1	128 -41	2	
R82 LH	175197	P	128 -28	2	
R82 LH	175198	P	124 -12	2	
	175200-2	*	124 -	1	
			125 -		
	175200-3L		127 -	1	
	175200-3R		127 -	1	
	175200-4		124 -	1	
	175200-6	*	124 -	1	
			125 -		
	175202			1	
	175203			1	
	175204			1	
R82 LH	175205	P1	34 -	2	
	175205-2	M1	34 -38	2	
	175205-3	M1	34 -37	6	
	175205-4	M1	34 -38	2	
	175205-999	M1		2	
	175206	M1	125 -75	3	
			128 -39		
	175207-2	M1	127 -36	1	
	175207-3	M1	127 -	1	
R82 LH	175207-4	P1	127 -35	1	
R82 LH	175207-5	P1	127 -	1	
R82 LH	175208	P1	127 -47	2	
R82 LH	175208-2	P	127 -50	2	
	175208-3	M1	127 -52	2	
R82 LH	175208-4	P	127 -55	2	
	175208-5	M1	127 -51	2	
	175208-6	M	127 -54	2	
	175208-7		127 -49	1	
	175208-8	M	127 -	2	
R82 LH	175208-9	P	127 -53	2	
	175210	*	34 -	1	
R82 LH	175210-10	P	34 -53	2	
	175210-2	A	34 -	2	
	175210-4	M1	34 -29	2	
	175210-5	M1		2	
	175210-500		34 -	1	
	175210-6	M1		4	
R82 LH	175210-7	P	34 -55	2	
	175210-8	M1		2	
	175210-9	M1		4	
	175212	M1	125 -76	3	
			128 -38		
	175213	M1	125 -74	3	
			128 -40		
	175214	M1	125 -78	3	
			128 -36		
	175216	M1	128 -	4	
	175217	M1	124 -11	2	
	175218	M1	128 -	2	
	175219-2L	X1		1	
	175219-2R	X1		1	
	175235	M1	10 -15	2	
R82 LH	175244	P1	127 - 2	2	
	175244-2	M1		2	
	175245	M1	126 -19	1	
	175250	A	12 -14	2	
	175250-2	M	12 -16	2	
	175258	P		3	
	175261-3	M	15 -24	4	
	175262-53L	M1		1	
	175262-53R	M1		1	
	175263	M1	49 -32	4	
R82 LH	175270	P1	14 -	1	
	175270-2	X1	14 -46	1	
	175273	M1	48 -	2	
	175273-6	M1		2	
	175273-7	M1	48 -	2	
	175273-8	M1	48 -	2	
	175285	M1	49 -13	4	
	175286	M1	49 -12	4	
R82 LH	175287L	P1	49 - 6	2	
R82 LH	175287R	P	49 -	2	
	175288	M1	49 - 4	4	
	175288-2	M1		4	
	175290	M	49 -14	4	
	175291L	M1	49 -22	3	
			49 -26		
	175291R	M1	49 -	3	
	175295	M1	14 -19	1	
	175312	M1	48 -26	4	
			48 -86		
			48A-25		
	175312-2		48A-	1	
	175347-3		48A-	1	
	175314	*	48 -	1	
			49 -		
	175314-11		49 -	1	
	175314-12	M1		1	
	175314-13L	M1		1	
	175314-13R	M1		1	
	175314-2L	M1		1	
	175314-2R	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175314-3	M1		2	
	175314-4L	M1		2	
	175314-4R	M1		1	
	175314-5	M1		2	
	175314-500		48 -	1	
			49 -		
	175314-6L	M1		1	
	175314-6R	M1		1	
	175314-7	M1		1	
	175314-8	M1		2	
	175314-9	M1		2	
	175316	M1	49 -38	2	
	175335-3	M1	47 -	2	
	175335-4		47 -	1	
	175336			1	
R82 LH	175341	P1	47 -	1	
	175341-2	X1		1	
	175341-3		47 -60	1	
	175342	A1	47 -62	1	
	175342-2	M1	47 -	1	
R82 LH	175343	P1	47 -	1	
	175343-2	M1	47 -64	1	
R82 LH	175346	P	47 -	2	
	175346-2	M		2	
	175347-2		47 -	1	
	175347-3			1	
R82 LH	175351	P1	13 -	2	
	175351-2	X1	13 - 5	2	
	175354-2L	M1		1	
	175354-2R	M1		1	
	175354-3L	M1		1	
	175354-3R	M1		1	
	175354L	M1		1	
	175354R	M1		1	
	175356	M	48 -35	1	
	175356-2	M	48 -	1	
	175356-3	M	48 -37	1	
	175356-4	M	48 -	1	
	175356-5		48 -36	1	
	175356-6		48 -	1	
	175358	A	48 -	6	
	175358-2L	M1		6	
	175358-2R	M1		6	
	175366		48 -	1	
	175366-9	M1		1	
	175378-2	M1	49 -21	6	
			49 -25		
R82 LH	175378L	P	49 -	4	
R82 LH	175378R	P	49 -	4	
	175379	M1	47 - 2	9	
			47 -14		
			49 -37		
			89 -		
			68 -55		
	175381-10			1	
	175381-2	M1		1	
	175381-3L	M1		2	
	175381-3R	M1		2	
	175381-4L	M1		1	
	175381-4R	M1		1	
	175381-500	M1		1	
	175381-6	M1		1	
	175381-7L	M1		2	
	175381-7R	M1		2	
	175382	M1	47 -	1	
	175382-2	M1		1	
	175382-3	M1		1	
	175382-4	M1		2	
	175382-5	M1		1	
	175383	M1	47 -21	2	
R82 LH	175384	P1	47 -15	2	
	175384-2	X1		2	
R82 LH	175386	P1	47 -	1	
	175386-2	X1	47 -13	1	
R82 LH	175388	P1	47 -32	1	
R82 LH	175389	P1	47 - 1	1	
	175390	M1	47 -	1	
	175390-5	M1		1	
	175391	M1	47 -	3	
	175394	M1	48A-	2	
	175395	*	48A-	1	
	175395-11L	M1		1	
	175395-11R	M1		1	
	175395-2L	M1		1	
	175395-2R	M1		1	
	175395-3L	M1		1	
	175395-3R	M1		1	
	175395-4	M1		2	
	175395-5	M1		1	
	175395-6	M1		1	
	175395-7	M1		1	
	175395-8	M	48A-	1	
R82 LH	175397	P1		1	
R82 LH	175398	P1	47 - 5	2	
	175398-2	M1	47 -	2	
	175399	A1	47 -	1	
	175407-15	M1		2	
	175410-3	M1	26 -	1	
R82 LH	175410-4	P1	26 -	1	
	175410-8	M	26 -24	1	
	175418	*		1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175418		87 -	1	
	175418-6	M1		1	
	175424	M1	90 -27	1	
	175426	*	89 -	1	
			142 -39		
	175432	M	89 -	2	
	175433	M	89 -	2	
	175434	M	89 -	4	
	175441-8		95 -	1	
			96 -		
	175454-4	M1	93A-	1	
			97 -42		
			98 -32		
			107 -		
	175458	M1	48 -10	2	
	175465-22	M1		1	
	175479	*	90 -25	1	
	175479-2	M1		1	
	175480	*	90 -	1	
	175480-2	M1	90 -24	1	
	175480-3	M1		1	
	175480-4	M1		1	
	175480-5	M1		1	
	175480-6	M1		1	
	175480-7	M1		1	
	175481	M1		1	
			25 -		
	175481-2	M1	25 -	1	
	175481-3		25 -	1	
	175485-16	M1		1	
	175550-2	M1	47 - 7	2	
	175550-500		47 -	1	
R82 LH	175553	P	47 -27	1	
	175554	M1	47 -28	2	
R82 LH	175556	P1	47 -29	1	
	175556-2	M1		1	
	175556-3	M1		1	
	175556-4	M1		1	
	175576	M1	49 -	8	
	175578-6	M	48 -64	2	
			48 -83		
			48A-22		
	175578-7	M		2	
	175578-8	M	48 -	2	
			48 - 6		
	175578-9		48 -	1	
R82 LH	175579	P1	47 -	1	
	175579-2	M1	47 -	1	
	175580	M1	47 -40	1	
	175580-2	M1		1	
	175580-3		47 -	1	
	175581	A	47 -42	1	
	175581-2	M1	47 -	1	
	175583	A1	47 -	1	
			137 - 2		
	175584		47 -52	1	
R82 LH	175585	P	47 -	2	
R82 LH	175586	P1	47 -46	1	
	175587	M1	48 -14	2	
	175588	M1	48 -15	2	
	175588-7		48A-	1	
	175589-2L	M1		1	
	175589-2R	M1		1	
	175589-3	M1		2	
	175589L	M1	48 -11	1	
	175589R	M1	48 -12	1	
	175590	M1	48 -13	2	
	175591	M1	48 -17	2	
	175592	M1	47 -17	2	
	175593	M1	47 -20	2	
	175594	M1	47 -18	2	
	175595	M1	47 -18	2	
	175597	M1	47 -50	2	
	175597-2	M1		2	
	175597-3	M1		2	
	175598	M	47 -49	2	
	175599			1	
	175599-3			1	
	175603	M1	134 - 9	6	
			134 -17		
R82 LH	175604	P	134 -13	3	
			136 -21		
	175605-2L	M1	134 -	1	
			134 - 7		
	175605-2R	M1	134 - 7	1	
R82 LH	175605L	P1	134 -	1	
R82 LH	175605R	P1	134 -	1	
R82 LH	175607	P1	134 -14	3	
			134 -22		
R82 LH	175608	P	134 -	2	
	175608-2	X	134 - 8	2	
	175609	X1		2	
	175610	M1	134 -26	2	
	175611	X		2	
R82 LH	175612	P1	135 -17	2	
			136 -		
	175613	M1	134 -27	2	
R82 LH	175614-2	P	134 -20	1	
R82 LH	175614-3	P	134 -12	2	
	175615	M1		2	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175615		134 -	1	
	175615-2	X1	134 -25	2	
	175616-2	M1	134 -	2	
	175616-3	M1	134 -	6	
	175616-4	M1	134 -	4	
R82LH	175618	P1	134 -	1	
	175618-2	X1	134 -15	1	
	175618-3	X1	134 -	1	
	175618-600	P1	134 -	1	
	175619L	A	134 -	1	
	175619R	A	134 -	1	
R82 LH	175620	P1	134 -	1	
	175620-2	X1	134 -16	1	
	175621	A	134 -	1	
	175621-600	A	134 -	1	
	175622	X1	133 -	2	
			134 - 1		
	175623	M1	133 -	2	
			134 -		
	175631	P	19 -	2	
			20 -		
			33 -13		
	175692-23	M1	133 -19	1	
			135 -15		
	175717	*		1	
	175717-10		31 -	1	
			31A-		
	175717-11		31 -	1	
	175717-2	M1		2	
	175717-3	M1	31A-20	3	
	175717-4	M1		2	
	175717-5	M1		2	
	175717-6	M		4	
	175717-7L	M1		1	
	175717-7R	M1		1	
	175717-8	M1		3	
	175717-9	M1		3	
R82 LH	175718	P1	133 -25	48	
			136 -11		
	175719	P1	136 -	48	
	175736		106 -	1	
	175736-2L	M1		1	
	175736-2R	M1		1	
	175736-5	M1		4	
	175736-6	M1		2	
	175736-8		106 -	1	
R82 LH	175753	P1	27 -	1	
			48 -87		
			48A-28		
	175755-2	X1	27 -33	1	
R82 LH	175754	P1	27 -17	2	
R82 LH	175756	P1	27 -	1	
	175756-2	X1	27 -25	1	
	175759-2	M1	27 -34	2	
	175759-4	M1	28 -13	2	
	175759-5	M1	28 -	4	
	175788	X1	26 -	1	
	175788-2	M1	26 -17	1	
R82 LH	175790	P1	26 -	2	
	175790-2			2	
R82 LH	175791	P1	26 -	2	
	175791-2		26 -36		
R82 LH	175792	P1	26 -	2	
	175792-2		26 -37	1	
	175794		26 -34		
	175795	M1	26 -33	2	
	175796L		26 -31	1	
	175796R		26 -32	1	
	175797L		26 -29	1	
	175797R		26 -30	1	
	175799-11	M1		1	
	175799-13	M1		1	
	175799-15	M1		1	
	175799-17	M1		1	
	175799-27R			1	
	175799-5			2	
	175799-7			2	
	175800	X1	26 -	1	
	175800-17L	M1		1	
	175800-17R	M1		1	
	175800-20			4	
	175800-25			2	
	175800-26	M1		1	
	175800-27			2	
	175800-28			2	
	175801		26 -	1	
	175802		26 -	1	
	175803-6			1	
	175803-7			1	
	175804	M1		1	
R82 LH	175807	P1		2	
	175820-11	M1		1	
	175820-14	X1	26 -	1	
	175820-15	M1			
	175820-16	M1			
	175820-19	M1		1	
	175820-4L	M1		1	
	175820-4R	M1		1	
	175820-5L	M1		1	
	175820-5R	M1		1	

STOCK NO.	PART NUMBER	USABLE ON CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175870-6	M1		1	
	175820-600	X1	26 -	1	
	175870-7	M1		2	
	175820-8L	M1		1	
	175820-8R	M1		1	
	175820-9L	M1		1	
	175820-9R	M1		1	
	175821	X1	26 -	1	
	175821-2	M1		1	
	175821-4	M1		1	
	175821-5	M1		1	
	175821-6	M1		1	
	175821-7	M1		1	
	175821-8L	M1		1	
	175821-8R	M1		1	
R82 LH	175822-2	P1	26 -19	1	
	175823	M1	26 -	1	
	175823-2	M1		1	
	175823-3L	M1		1	
	175823-3R	M1		1	
	175823-4	M1		1	
	175823-5	M1		1	
	175823-6	M1		1	
R82 LH	175824	P1	26 -18	1	
	175825-10	M1		1	
	175825-11	M1		1	
	175825-12	M1		1	
	175825-13	M1		1	
	175825-14	M1		1	
	175825-15	M1		1	
	175825-16	M1		1	
	175825-18	M1		1	
	175825-19	M1	26 -	1	
	175825-2	M1		1	
	175825-20	M1	26 -	1	
	175825-21	M1		1	
	175825-22	M1		1	
	175825-23	M1		1	
	175825-24	M1		1	
	175825-25	M1		1	
	175825-26	M1		1	
	175825-28	M1		1	
	175825-3	M1		1	
	175825-4	M1		1	
	175825-5	M1		1	
	175825-6	M1		1	
	175825-7	M1		1	
	175825-8	M1		1	
	175825-9	M1		1	
R82 LH	175826	P1	26 -	1	
	175826-2		26 -23	1	
R82 LH	175827	P1	26 -	1	
	175827-2		26 -22	1	
	175828-11		26 -	1	
	175828-12		26 -	1	
	175838	M1		1	
	175840	*	36 -	1	
R82 LH	175840-10	P1	36 - 2	1	
	175840-11L	M1		1	
	175840-11R	M1		1	
	175840-12L	M1	36 - 5	1	
	175840-12R	M1	36 -	1	
	175840-13L	M1		1	
	175840-13R	M1		1	
	175840-14L	M1		1	
	175840-14R	M1		1	
	175840-15	M1		1	
	175840-16L	M1		1	
	175840-16R	M1		1	
R82 LH	175840-17L	P1	36 - 6	1	
R82 LH	175840-17R	P1	36 -	1	
	175840-18L	M1		1	
	175840-18R	M1		1	
	175840-19L		36 - 8	1	
	175840-19R		36 -	1	
	175840-2		36 - 1	1	
	175840-20		36 - *	1	
	175840-23L	M1	36 - 7	1	
	175840-23R	M1	36 -	1	
	175840-24L	M1		1	
	175840-24R	M1		1	
	175840-25L	M1	*	1	
	175840-25R	M1		1	
	175840-26	M1		1	
	175840-27L	M1		1	
	175840-27R	M1		1	
	175840-3	M1		1	
	175840-30L	M1		1	
	175840-30R	M1		1	
	175840-32L	M1		1	
	175840-32R	M1		1	
	175840-33L	M1		1	
	175840-33R	M1		1	
	175840-34			1	
	175840-35L	X1	36 -	1	
	175840-35R	X1	36 -	1	
	175840-36	M1	36 -	1	
R82 LH	175840-37	P1	36 -	1	
	175840-38	M1		2	
	175840-4L	M1	36 - 4	1	

STOCK NO.	PART NUMBER	USABLE ON CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175840-4R	M1	36 -	1	
	175840-40		26 -	1	
	175840-41		26 -	1	
R82 LH	175840-42	P1	26 -26	1	
R82 LH	175840-43	P1	26 - 1	1	
	175840-44	M1		AR	
	175840-45	M1		1	
	175840-46	P1	26 -	1	
	175840-5L	M1		1	
	175840-5R	M1		1	
	175840-500		36 -	1	
	175840-501		36 -	1	
	175840-502	*	36 -	1	
	175840-6L	M1		1	
	175840-6R	M1		1	
	175840-7	M1	36 - 3	1	
	175840-9	M1		1	
R82 LH	175846	P1	27 - 7	1	
R82 LH	175847	P1	27 - 6	1	
	175853	A1	27 -	2	
R82 LH	175857-2	P1	27 -51	2	
	175858	A1	27 -	2	
R82 LH	175858-2	P1	27 -46	2	
	175859	A1	27 -	2	
R82 LH	175859-2	P1	27 -41	2	
	175860	M1	27 - 3	9	
			27 - 5		
			27 -13		
			27 -42		
			27 -47		
			27 -52		
	175861	M1	6 -40	1	
	175861-2	M1		1	
	175861-3	M		1	
R82 LH	175863L	P1	27 -50	1	
R82 LH	175863R	P1	27 -	1	
R82 LH	175864L	P1	27 -48	1	
R82 LH	175864R	P1	27 -	1	
R82 LH	175866L	P1	27 -45	1	
R82 LH	175866R	P1	27 -	1	
R82 LH	175867L	P1	27 -44	1	
R82 LH	175867R	P1	27 -	1	
R82 LH	175870	P1	27 -	1	
			137 -12		
	175870-10L	M1		1	
	175870-10R	M1		1	
	175870-11	M1		4	
	175870-13	M1		1	
	175870-15	M1		1	
	175870-16	M1		1	
	175870-17	M1		1	
	175870-18	M1		1	
	175870-19	M1		1	
	175870-20	M1		1	
	175870-21	M1		1	
	175870-22	M1		1	
	175870-23	M1		1	
	175870-24	M1		1	
	175870-28	M1	27 - 1	1	
	175870-31	M1		1	
	175870-32	M1		1	
	175870-33	M1		2	
	175870-34	M1		1	
	175870-35	M1		1	
	175870-36	M1		1	
	175870-37	M1		1	
	175870-38	M1		1	
	175870-39	M1		1	
	175870-4	M1		1	
	175870-40	M1		2	
	175870-41L	M1		1	
	175870-41R	M1		1	
	175870-42	M1		1	
	175870-43	M1	27 -	1	
	175870-5	M1		1	
	175870-7	M1		1	
	175870-8	M1		1	
	175870-9	M1	27 -19	1	
R82 LH	175871	P1	27 -18	1	
	175872	A1	27 -	1	
R82 LH	175872-2	P1	27 -12	1	
	175873	A	27 -	1	
R82 LH	175873-2	P1	27 - 4	1	
	175874-13	M1	27 -16	1	
	175874-14	M1	27 - 9	1	
	175874-15	M1	27 - 8	1	
R82 LH	175875	P1	27 -14	1	
R82 LH	175876	P1	27 -15	1	
R82 LH	175877	P1	27 -11	1	
R82 LH	175879	P1	27 -10	1	
	175881	*	26 -	2	
R82 LH	175881-2	P1	26 -39	2	
	175881-3	M1		2	
	175881-4	M1		2	
	175881-5L	M1		1	
	175881-5R	M1		1	
	175881-6L	M1		1	
	175881-6R	M1		1	
	175881-8	M1		2	
	175881-9L	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175881-9R	M1		1	
R82 LH	175884	P1	26 -	1	
	175884-2		26 -20	1	
	175885	A	27 -	1	
R82 LH	175885-2	P1	27 - 2	1	
	175886	M1		1	
	175887L	X1	27 -64	1	
	175887R	X1	27 -	1	
	175889-11L	M1		1	
	175889-11R	M1		1	
	175889-13	M1		12	
	175889-14	M1		8	
	175889-16L	M1		1	
	175889-16R	M1		1	
	175889-17L	M1	27 -65	1	
	175889-17R	M1	27 -	1	
	175889-18L	M1		1	
	175889-18R	M1		1	
	175889-19L	M1		1	
	175889-19R	M1		1	
	175889-2L	X1	27 -	1	
			137 - 7		
	175889-2R	X1	27 -	1	
			137 -		
	175889-20	M1		2	
	175889-21	M1		2	
	175889-22	M1		2	
	175889-23	M1		2	
	175889-24	M1		2	
	175889-25	M1		2	
	175889-26	M1		2	
	175889-27	M1		2	
	175889-28	M1		2	
R82 LH	175889-3L	P1	27 -	1	
R82 LH	175889-3R	P1	27 -	1	
	175889-36	M1		2	
	175889-37L	M1		1	
	175889-37R	M1		1	
	175889-38	M1		2	
	175889-39	M1		2	
R82 LH	175889-4L	P1	27 -62	1	
R82 LH	175889-4R	P1	27 -	1	
	175889-40	M1		2	
	175889-41	M1		2	
	175889-42	M1		4	
	175889-46L	M1	27 -66	1	
	175889-46R	M1	27 -	1	
	175889-47	M1		4	
	175889-48L	M1	27 -65	1	
	175889-48R	M1	27 -	1	
	175889-49	M1	27 -67	1	
	175889-50L	M1		1	
	175889-50R	M1		1	
R82 LH	175889-500L	P1	27 -	1	
R82 LH	175889-500R	P1	27 -	1	
	175889-503L		27 -	1	
	175889-503R		27 -	1	
	175889-51	M1		2	
	175889-52	M1		2	
	175889-53	M1		2	
	175889-59	M1		2	
	175889-6L	M1		1	
	175889-60	M1		2	
	175889-6R	M1		1	
	175889-61	M1		2	
	175889-62	M1		1	
	175889-63	M1		4	
	175889-64	M1		2	
	175889-65	M1		2	
	175889-66L	M1		1	
	175889-66R	M1		1	
	175889-67	M1		2	
	175889-68	M1		2	
	175889-69L	M1		1	
	175889-69R	M1		1	
	175889-7	M1		4	
	175889-70L	M1		1	
	175889-70R	M1		1	
	175889-71	M1		2	
	175889-73L		27 -	1	
	175889-73R		27 -	1	
	175889-74L		27 -	1	
	175889-74R		27 -	1	
	175889-75L		27 -	1	
	175889-75R		27 -	1	
	175889-9	M1		2	
	175892	M1	28 -19	2	
	175894L	X1		1	
	175894R	X1		1	
	175895	M1	27 -61	8	
	175896-6	X1		2	
	175899-2R		28 - 2	1	
R82 LH	175899R	P1	28 -	1	
R83 LH	175912L	P1	22 -10	1	
			140 - 1		
R83 LH	175912R	P1	22 -	1	
			140 - 2		
	175914	X1	22 -12	2	
	175915	X1	22 -14	2	
	175916L	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	175916L		22 -11	1	
	175916R	M1	22 -	1	
	175918	M1		1	
	175927	M1		1	
	175959	M1		2	
	175960-101		75 -38	1	
	175960-103		75 -32	1	
	175960-16	M1	23 -46	1	
	175960-17	M1	23 -37	1	
	175960-18	M1	22 -	1	
			69 - 2		
	175960-19	M1	22 - 6	1	
			80 - 1		
	175960-2	M1	23 -32	1	
	175960-20	M1	22 -	1	
	175960-21	M1	22 - 8	1	
	175960-22	M1	22 -	1	
	175960-23	M1	22 -20	1	
	175960-24	M1	22 -	1	
	175960-25	M1	22 -25	1	
	175960-26		22 -	1	
	175960-27		22 -	1	
	175960-28	M1	67 -24	1	
	175960-29	M1	67 -20	1	
	175960-3	M1	23 -12	1	
	175960-30	M1	67 -25	1	
	175960-31	M1	67 -22	1	
	175960-32	M1	67 -26	1	
	175960-33	M1	67 -23	1	
	175960-34	M1	24 -20	1	
	175960-35	M1	24 -11	1	
	175960-36	M1	2A-	1	
			24 -21		
	175960-37	M1	2A-	1	
			24 -13		
	175960-38	M1	24 -22	1	
	175960-39	M1	24 -14	1	
	175960-4	M1	23 -33	1	
	175960-48	M1	21 -	1	
			61 -52		
	175960-49	M1	21 -46	1	
			61 -51		
	175960-5	M1	23 -15	1	
	175960-50	M1	24 - 6	1	
			70 - 5		
	175960-53		58 - 1	1	
	175960-6	M1	23 -34	1	
	175960-60	M1	2A-	2	
			22 -27		
	175960-61		58 -	1	
	175960-64	M1	23 -25	2	
	175960-65	M1	23 -39	2	
	175960-68	M1	24 -17	2	
	175960-7	M	23 -17	1	
	175960-72	M1	77 -77	1	
	175960-74	M1	23 -35	1	
	175960-75	M1	23 -27	1	
	175960-78		23 -	1	
	175960-79		23 -	1	
	175960-88		58 -	1	
	175964	X1		1	
	175970-100		58 -31	1	
	175970-29		21 -	1	
			58 -48		
	175970-30		58 -37	1	
	175970-35		58 -	1	
	175970-36		58 -	1	
	175970-37		58 -	1	
	175970-93	M1	62 - 3	1	
	175974	M1		4	
	175976-17	M	69 -15	1	
	175976-18	M	70 -46	1	
	175976-24	M	77 -62	1	
	175976-26	M	66 -46	1	
	175976-27	M	77 -65	1	
			79 -10		
	175976-36	M	70 -47	1	
	175976-9	M	70 -49	1	
	175987	X1		2	
	175988-2L	M1		2	
	175988-2R	M1		2	
	175988-4	M1		2	
	175988-5	M1		2	
	175988-500	P1	21 -	1	
			55 -		
			138 -		
R82 LH	175988-501	P1	21 -50	2	
			55 - 3		
			56 - 3		
			57 - 3		
			138 -15		
	175993-19	M	69 -22	1	
	175993-7	M	70 -53	1	
	175999	*		1	
	175999-4	*	125 -	1	
R82LH	176012	P	52 -	1	
	176017			1	
	176030-10	M1	19 -39	2	
	176030-12	M1	21 - 7	1	
	176030-13	M1		1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	176030-15		21 -	1	
	176030-17	M1	21 -19	1	
	176030-24		21 -	1	
	176030-29		18 -	1	
	176030-32		21 -	1	
	176030-33	M1	18 -21	2	
	176030-34	M1	21 -13	1	
	176030-35	M1	21 -	1	
	176030-36	M1	21 -	1	
	176030-37	M1	21 -	1	
	176030-38	M1		2	
	176030-39	M1	21 -17	1	
	176030-40	M1	21 -	1	
	176030-41		21 -	1	
	176030-42		21 -	1	
	176030-43	M1	21 -36	2	
	176030-44	M	21 -10	1	
	176030-45	M	21 -	1	
	176030-46	M1	21 - 5	1	
	176030-47	M1	21 -	1	
	176030-48	M1		1	
	176030-49	M1		1	
	176030-6	M1	21 -	1	
	176030-7	M1	21 -	1	
	176030-8		21 -	1	
	176030-9	M1	19 -49	2	
	176031	P1	53 -21	5	
R82LH	176032	P1	52 -	1	
			53 -		
R82 LH	176032-3	P1	52 -65	1	
			53 - 1		
R82LH	176038	P	53 -	3	
	176045	M1	23 -22	2	
	176055		10 -	1	
			21 -		
	176057	M1	21 -34	4	
	176080-4	M1	76 -47	1	
	176085-10L	M1		1	
	176085-2L	M1		1	
	176085-2R	M1		1	
	176085-3L	M1		1	
	176085-3R	M1		1	
	176085-4L	M1		1	
	176085-4R	M1		1	
	176085-5L	M1		1	
	176085-5R	M1		1	
	176085-6L	M1		1	
	176085-6R	M1		1	
	176085-7L	M1		1	
	176085-7R	M1		1	
	176085-8L	M1		1	
	176085-8R	M1		1	
	176085-9L	M1		1	
	176085-9R	M1		1	
R82 LH	176090	P1	18 -16	2	
			21 -39		
	176090-2	X1		2	
	176097	M1		2	
	176104L	M1		2	
	176104R	M1		2	
	176105	M		4	
	176106	M1		40	
	176108	M1	22 -24	4	
	176108-2	M1		8	
	176108-3	M1		8	
	176108-4	M1		4	
	176120	M1	18 -19	2	
	176120-2	M1		2	
	176120-3	M1		2	
R86 LH	176123	P1	65 - 3	2	
R82 LH	176128	P	21 - 8	2	
	176149	M1		2	
	176151L	M		1	
	176151R	M		1	
R82 LH	176158	P1	20 -32	4	
			20 -39		
			21 -40		
	176158-2	X1		4	
	176160	M		1	
R82 LH	176165	P	73 -50	2	
			74 -33		
			78 -16		
			140 -29		
	176167-2	M1		1	
	176167-3L	M1		1	
	176167-4	M1		1	
	176167L	M1	71 -28	2	
	176171	M		2	
	176172	M1	71 -31	1	
	176173	M1	55 -35	1	
			58 -39		
	176182	M1		1	
	176185-2	M		2	
	176185-3	M		2	
	176191	M1		4	
	176195	M1		5	
	176196	M1		1	
	176199	M1		1	
	176202-3L	*		1	
	176202-3R	*		1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	176202-8L	M1		1	
	176202-8R	M1		1	
	176204-2L	M1	47 -44	1	
	176204-2R	M1	47 -45	1	
R82 LH	176204L	P1	47 -	1	
R82 LH	176204R	P1	47 -	1	
	176205	M1	111 -	6	
			112 -		
			112A-77		
			113 -		
			114 -		
			115 -		
			115A-85		
			116 -		
	176205-2	M1	111 -25	6	
	176205-3	M1	111 -27	12	
	176217	M1	111 -28	8	
			112 -		
			112A-		
			113 -		
			114 -		
			115 -		
			115A-86		
			116 -		
R82 LH	176226	P1	13 -	2	
	176226-2	X1	13 - 9	2	
	176227-2	M1	112 -	2	
			112A- 5		
			112A-34		
			113 -		
			115 -		
			115A-41		
			116 -		
	176227-3	M1	111 -58	1	
			112 -90		
			112 -92		
			113 -92		
			114 -50		
			115 -81		
			116 -88		
	176228	M	127 -	4	
			128 -62		
	176241	M1		1	
R82 LH	176245	P1	47 -69	4	
			48A- 1		
	176245-2	M1	48A-	4	
	176246-506		48A-	1	
	176246-507		48A-	1	
	176246-6	A1	48A-10	2	
	176246-7	A1	48A-16	1	
	176247	A	48A-17	1	
	176247-2	X1	48A-	1	
	176247-3	X1	48A-	2	
R82 LH	176248	P1	13 -	2	
			137 - 4		
	176248-2	X1	13 - 4	2	
R82 LH	176249	P1	2A-	12	
			10 - 4		
	176250-3	M1	10 -	2	
	176250-4	M1	10 -	2	
R82 LH	176250L	P1	10 -12	1	
R82 LH	176250R	P1	10 -	1	
	176255-10	M1	30 -70	8	
	176255-13L			1	
	176255-13R			1	
	176255-14L			1	
	176255-14R			1	
	176255-4	M1		4	
	176255-5	M1		6	
	176255-6L	M1		1	
	176255-6R	M1		1	
	176255-8L	M1		1	
	176255-8R	M1		1	
	176255L		30 -	1	
	176255R		30 -	1	
	176261-10	M1		2	
	176261-11L	M1		1	
	176261-11R	M1		1	
	176261-12	M1		2	
	176261-13L	M1		1	
	176261-13R	M1		1	
	176261-3L	M1	35 -	1	
	176261-3R	M1	35 -	1	
	176261-4L	M1	35 -	1	
	176261-4R	M1	35 -	1	
	176261-5L	M1		1	
	176261-5R	M1		1	
	176261-6L	M1	35 -	1	
	176261-6R	M1	35 -	1	
	176261-7L	M1	35 -	1	
	176261-7R	M1	35 -	1	
	176261-8L	M1		1	
	176261-8R	M1		1	
	176261-9L	M1		1	
	176261-9R	M1		1	
	176262-11L	M1		1	
	176262-11R	M1		1	
	176262-13	M1		2	
	176262-13L	M1	35 -	1	
	176262-13R	M1		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	176262-15R		35 -	1	
	176262-16L	M1		1	
	176262-17L	M1		1	
	176262-17R	M1		1	
	176262-18L	M1		1	
	176262-18R	M1		1	
	176262-19L	M1		1	
	176262-19R	M1		1	
	176262-20L	M1		1	
	176262-20R	M1		1	
	176262-21L	M1		1	
	176262-21R	M1		1	
	176262-22L	M1		1	
	176262-22R	M1		1	
	176262-23L	M1		1	
	176262-23R	M1		1	
	176262-24L	M1		1	
	176262-24R	M1		1	
	176262-25L	M1		1	
	176262-25R	M1		1	
	176262-26L	M1		1	
	176262-26R	M1		1	
	176262-27L	M1		1	
	176262-27R	M1		1	
	176262-28L	M1		1	
	176262-29L	M1		1	
	176262-29R	M1		1	
	176262-3L		35 -15	1	
	176262-3R		35 -	1	
	176262-30L	M1		1	
	176262-30R	M1		1	
	176262-32	M1		1	
	176262-33	M1		2	
	176262-34	M1		2	
	176262-35	M1		2	
	176262-36L	M1		1	
	176262-36R	M1		1	
	176262-37L	M1		1	
	176262-37R	M1		1	
	176262-38L	M1		1	
	176262-38R	M1		1	
	176262-39L	M1		1	
	176262-39R	M1		1	
R82 LH	176262-4L	P1	35 -14	1	
R82 LH	176262-4R	P1	35 -	1	
	176262-40L	M1		1	
	176262-40R	M1		1	
	176262-43L	M1		1	
	176262-43R	M1		1	
	176262-49		35 -	1	
R82 LH	176262-5L	P1	35 -13	1	
R82 LH	176262-5R	P1	35 -	1	
	176262-52	M1		2	
	176262-54L	M1	35 -	1	
	176262-54R	M1	35 -	1	
	176262-55	M1		2	
	176262-6L		35 -18	1	
	176262-6R		35 -	1	
	176262-7L	P1	35 -12	1	
	176262-7R	P1	35 -	1	
	176267	M1		2	
	176269	M1		2	
	176272	M1	10 -	2	
	176273	M1	13 - 1	2	
	176274	M1	13 -10	2	
	176275	M1	13 - 3	2	
	176276-2L	M1	13 -13	1	
	176276-2R	M1	13 -	1	
	176276-3L	M1	13 -14	1	
	176276-3R	M1	13 -	1	
	176276-4	M1		2	
	176276-5L	M1		1	
	176276-5R	M1		1	
	176276-6L	M1		1	
	176276-6R	M1		1	
	176276-7	M1		2	
	176276-8	M1		2	
	176276-9	M1		2	
	176276L	*	13 -	1	
	176276R	*	13 -	1	
	176278	P1	48 - 48A-13	1	
	176278-2	M1	48 -14 48A-	1	
	176279	M1	34 -35	1	
	176280		34 -54	1	
	176280	M1		2	
	176287	M1	122 -	4	
	176293	M1	121 -26	4	
	176295	M1	121 -21	1	
	176296		121 -20	1	
	176297	M1	111 - 112 - 112A-78 113 -	2	
	176297-2	M1	111 -32	2	
	176299-2	M1		2	
	176299-3	M1		2	
	176300-4	X1		6	
R82 LH	176302	P1	32 -14	6	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	176303	M1	32 -20	6	
	176304	M1	32 -35	6	
	176305	M1	12 -10	2	
	176324-2L	X1	122 - 1	1	
	176324-2R	X1	122 - 2	1	
R82 LH	176324L	P	122 -	1	
R82 LH	176324R	P	122 -	1	
	176329	M1	34 -34	1	
R82 LH	176330L	P1	10 -29	1	
R82 LH	176330R	P1	10 -	1	
R82 LH	176332	P	10 -32	2	
	176337		106 -	1	
	176337-2	M1	106 -11	1	
	176337-3	M1	106 -	1	
	176337-4	M1	106 -	1	
	176337-501	*	106 -	1	
	176337-6	M1	106 -	1	
	176342-2L	M1	13 -17	1	
	176342-2R	M1	13 -	1	
	176342-3L	M1	13 -18	1	
	176342-3R	M1	13 -	1	
	176342-4	M1		2	
	176342L	*	13 -	1	
	176342R	*	13 -	1	
	176343-2	M1	13 -20	2	
	176343-3	M	13 -	2	
	176343-4	M1	13 -25	1	
	176343-5	M	13 -	1	
	176343-6	M	13 -26	1	
	176343-7	M	13 -	1	
	176344	*	2A-21 13 -	1	
R82 LH	176348L	P1	38 -17	1	
R82 LH	176348R	P1	38 -	1	
R82 LH	176349	P1	38 -19	1	
R82 LH	176350	P1	127 -13	4	
R82 LH	176354	P1	127 -40	2	
	176362	M	120 -19	2	
			120 -39		
R82 LH	176363	P1	120 -23	1	
			120 -43		
	176374	P1	120 - 121 -47	1	
	176384	M1	121 -	4	
	176388	M1	121 -	1	
	176388-2		121 -36	1	
	176389	M1	121 -33	1	
	176394-13	M1		1	
	176394-14	M1		1	
	176394-15	M1		1	
	176394-16	M1		1	
	176394-17	M1		1	
	176394-18	M1		1	
	176394-19	M1		3	
	176394-2	M1		2	
	176394-22	M1		1	
	176394-27	M1	29 -53	1	
	176394-28	M1	29 -54	1	
	176394-29	M1		1	
	176394-3	M1		1	
	176394-30	M1		1	
	176394-31	M1		1	
	176394-37	M1		1	
	176394-38	M1		2	
	176394-4	M1		1	
	176394-43	M1		1	
	176394-54	M1		1	
	176394-55	M1		1	
	176394-7	M1	29 -52	1	
R82 LH	176397	P1	121 -14	1	
	176399-2	M1		1	
	176399-3	M1		1	
	176401L	M		1	
	176401R	M		1	
	176408L	*	10 - 1 12 -	1	
	176408R	*	10 - 12 -	1	
	176410	M1	12 -52	2	
R82 LH	176412L	P1	12 - 2	1	
R82 LH	176412R	P1	12 -	1	
	176413L	M1	12 -49	1	
	176413R	M1	12 -	1	
	176416-3	M1		1	
	176416-4L	M1		1	
	176416-4R	M1		1	
	176416-5L	M1		1	
	176416-5R	M1		1	
	176416-500L	M1	30 -	1	
	176416-500R	M1	30 -	1	
	176416-6L	M1		1	
	176416-6R	M1		1	
	176416-8L	M1		1	
	176416-8R	M1		1	
	176416L		30 -	1	
	176416R		30 -	1	
	176419	M1	12 -45	2	
	176420		127 -33	1	
	176423-7L	M1		1	
	176423-7R	M1		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	176431-10L	M1		1	
	176431-10R	M1		1	
	176431-11L	M1		1	
	176431-11R	M1		1	
	176431-13	M1		1	
	176431-14L	M1		1	
	176431-14R	M1		1	
	176431-16L	M1		1	
	176431-16R	M1		1	
	176431-17	M1		1	
	176431-18	M1		1	
	176431-19L	M1		1	
	176431-19R	M1		1	
	176431-3L	M1		1	
	176431-3R	M1		1	
	176431-4L	M1		1	
	176431-4R	M1		1	
	176431-5	M1		1	
	176431-6L	M1		1	
	176431-6R	M1		1	
	176431-8	M1		2	
	176431-9L	M1		1	
	176431-9R	M1		1	
	176432-29L	M1		1	
	176432-29R	M1		1	
	176432-7L	M1		5	
	176432-7R	M1		5	
R82 LH	176433-11	P1	38 -20	1	
R82 LH	176433-12L	P	38 -18	1	
R82 LH	176433-12R	P	38 -	1	
	176433-14	M1	38 -11	2	
	176433-22L	M1	38 -16	1	
	176433-22R	M1	38 -	1	
	176433-29L		38 -	1	
	176433-29R		38 -	1	
	176433-3	M1		2	
	176433-5L	M1	38 -15	1	
	176433-5R	M1	38 -	1	
	176433-9L	M1	38 -	1	
	176433-9R	M1	38 -	1	
	176444	M	50 - 8	2	
	176447	M		2	
	176451	M	125 - 9	2	
	176452	M1	125 -18	1	
	176455	*		1	
	176455-10	M1	14 - 2	1	
	176455-11	M	14 - 3	1	
	176455-12	M	14 - 4	1	
	176455-14	M1	14 - 5	1	
	176455-17	A	14 -	1	
			76 - 1		
	176455-2	A	14 -	1	
			137 - 3		
			140 -33		
R82 LH	176455-3	P1	14 -	1	
	176455-500	*		1	
	176455-6		14 -	1	
	176455-8		14 -	1	
	176455-9		14 -	1	
	176471	*	30 -	1	
	176471-2	M1	30 -	1	
	176471-3	M1		1	
	176471-4	M1	30 -68	1	
	176477	M	125 -21	1	
	176480	M	127 -32	2	
R82 LH	176481	P1	47 -59	1	
	176492	M1		2	
	176495-2L	M1		1	
	176495-2R	M1		1	
	176495-3L	M1		1	
	176495-3R	M1		1	
	176495-4L	M1		1	
	176495-4R	M1		1	
	176495-5L	M1		1	
	176495-5R	M1		1	
	176495-500		48A-	1	
	176495-501		47 -	1	
	176495-6L	M1		1	
	176495-6R	M1		1	
	176496		48 -	1	
	176503-9	M1		1	
	176504	M	47 -	4	
			48A-		
	176506		117 -30	1	
	176507		117 -31	1	
	176508		117 -	1	
	176508-2		117 -29	1	
	176511-11	M1	107 -31	2	
			109 -28		
	176511-14	M1	111 -48	2	
			112 -81		
			112A- 9		
			113 -81		
			114 -37		
			115 -70		
			115A-42		
			116 -77		
	176511-16	M1	111 -50	2	
			112 -82		
			112A-52		

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	176511-16		113 -82	1	
			114 -41		
			115 -71		
			115A-59		
			116 -78		
	176511-18	M1	107 -30	1	
	176511-2		108 -23	1	
	176514-3		50 -	1	
	176514-4		50 -15	1	
	176514-5		50 -13	1	
	176518	M1	94 -39	2	
R82 LH	176520	P		16	
R82 LH	176520-3	P		1	
R82 LH	176520-4	P	53 -	16	
	176521L	M1		1	
	176521R	M1		1	
	176522	*	30 -	1	
	176522-2	M1	30 -71	1	
	176528-10L	M1		1	
	176528-10R	M1		1	
	176528-2L	M1		1	
	176528-2R	M1		1	
	176528-3L	M1		1	
	176528-3R	M1		1	
	176528-4L	M1		1	
	176528-4R	M1		1	
	176528-500L	*		1	
	176528-500R	*		1	
	176528-6L	M1		1	
	176528-6R	M1		1	
	176528-7	M1		1	
	176528-9L	M1		1	
	176528-9R	M1		1	
	176529L	M1		1	
	176529R	M1		1	
R82 LH	176531	P1	49 -	2	
R82 LH	176532	P	49 -54	2	
	176533	M1	49 -55	2	
	176533-2	M1		2	
	176533-3	M1		2	
	176534	M1	49 -50	2	
	176534-2	M1		2	
	176534-3	M1		2	
	176535	M1	49 -52	2	
	176536	M1	49 -53	2	
	176541	*		1	
R82 LH	176542	P1	14 -	1	
	176542-2		14 -43	1	
R82 LH	176543	P1	14 -	1	
	176543-2	X1	14 -18	1	
	176544	M1	49 -35	8	
	177544-5L	M1		1	
	177564-5R	M1		1	
	177544-6L	M1		1	
	177544-6R	M1		1	
R82 LH	176545	P1	14 -	1	
	176545-2	X1	14 -50	1	
	176546	A1	16 -	1	
R85 LH	176546-2	P	14 -65	1	
			16 -21		
R85 LH	176546-3	P	16 -22	1	
	176547		16 -24	1	
	176548	M	16 -25	1	
R82 LH	176551	P1	14 -61	1	
R85 LH	176552	P1	16 -	2	
R82 LH	176554	P1	47 -54	1	
	176555	M1	14 -44	1	
R82 LH	176556	P1	13 -28	1	
			14 -		
	176556-2	X1	14 -56	1	
	176557		14 -	1	
	176557-2		14 -	1	
	176558		14 -	1	
	176558-2			1	
	176559	M1	14 -53	2	
	176560	M1	2 -	1	
			2A-22		
	176560-2	M1		1	
	176560-3	M1		1	
R82 LH	176561	P	27 -23	1	
	176561-2	X1		1	
R82 LH	176562	P1	27 -27	1	
	176563-2L	X1	28 - 8	1	
	176563-2R	X1	28 - 9	1	
R82 LH	176563L	P1	28 -	1	
R82 LH	176563R	P1	28 -	1	
	176566-2	X1	28 -	2	
R82 LH	176566-4L	P1	28 -16	1	
R82 LH	176566-4R	P1	28 -17	1	
	176566-5	X1	28 -	2	
R82 LH	176567	P1	28 -	1	
			48A-21		
	176567-2		28 -43	1	
	176569-10	M	28 -	1	
	176569-11	M	28 -	1	
	176569-3	M1	28 -29	1	
	176569-4	M1	28 -22	1	
	176569-5	M1	28 -28	1	
	176569-6	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	176569-6		28 -25	1	
	176569-7	M1	28 -26	1	
	176569-9	M1	28 -24	1	
	176571-2L	M1		1	
	176571-2R	M1		1	
	176572	M1	28 -77	2	
R82 LH	176574	P1	26 -	4	
			27 -78		
	176574-2		26 -35	4	
R82 LH	176575	P	27 -38	8	
			28 -65		
	176576	M1	27 -	2	
	176576-2	X1	27 -40	2	
	176577	M1	28 -39	1	
	176580	M1	28 -30	1	
	176583	M1	14 -	1	
	176583-2	M1	14 -43	1	
	176584L	M1		9	
	176584R	M1		9	
	176589	M1	14 -47	1	
	176590	X1	16 - 3	2	
	176591	M	30 -22	2	
	176595-4L	M1	30 -	1	
	176595-4R	M1	30 -	1	
	176595L	M1	30 -	1	
			30 -23		
	176595R	M1	30 -	1	
			30 -26		
	176597L	M1	30 -24	1	
	176597R	M1	30 -	1	
	176599-19	M1		2	
	176599-20	M1		2	
	176599-6	M1		2	
R82 LH	176599-600L	P	37 -	1	
R82 LH	176599-600R	P	37 -	1	
R82 LH	176599-601L	P1	37 -18	1	
R82 LH	176599-601R	P1	37 -	1	
	176599-7	M1		2	
	176599-8	M1		2	
	176599-9	M1		2	
	176606	*		1	
	176606-2	M1		1	
	176607	M1	37 -26	2	
R82 LH	176610	P	37 -29	1	
	176619	M1	50 - 7	1	
	176631-11	M1		2	
	176656-2	M1		2	
	176656-3	M1		2	
	176656-4	M1		8	
	176656L	M1	10 -22	1	
			22 - 1		
	176656R	M1	10 -	1	
			22 -		
	176658	M		1	
	176659-3L	M1		1	
	176659-3R	M1		1	
	176659-4L	M1		1	
	176659-4R	M1		1	
	176659-5L	M1		1	
	176659-5R	M1		1	
	176659L		30 -25	1	
	176659R		30 -	1	
	176663	M1	51 - 3	3	
	176666-3L	X1		1	
	176666-3R	X1		1	
R82 LH	176666L	P1	12 -20	1	
R82 LH	176666R	P1	12 -	1	
	176667	M1	12 -26	4	
	176668	M1	12 -21	2	
	176669-13		51 -	1	
	176669-14	M1		1	
	176669-15	M1	51 -39	1	
	176669-17		51 -	1	
	176669-19	M1	50 -	1	
	176669-4	M1	50 -	1	
	176669-507		51 -	1	
	176669-509		51 -	1	
	176670-2	M		2	
	176674	M1		1	
	176675-2	M1	34 -45	2	
	176675-3	M1	34 -48	1	
	176695	M1	107 -39	1	
	176696	M1	120 -20	2	
			120 -40		
	176709	M1	126 -31	2	
R82 LH	176710	P1	126 -	2	
	176710-2	M1		2	
	176710-3		126 -32	1	
R82 LH	176711	P1	126 -35	2	
R82 LH	176712	P1	126 -29	2	
	176713	M1	126 -33	2	
	176714	M1	126 -37	2	
	176718	M1	10 -33	2	
	176719	M	10 -34	2	
	176720	M	126 -36	2	
	176722	M1	34 - 3	1	
	176726-12	M1		1	
	176729	M1	32 -34	1	
	176729-2	M1		1	
	176729-3	M1		2	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	176742	*		1	
	176742-2	M1		1	
	176742-3	M1		1	
	176745	M1	126 -30	2	
	176752	*	27 -56	1	
			32 -		
	176752-2	M1	32 -	11	
	176758	P1	121 - 5	1	
R82 LH	176759	P1	121 - 6	1	
	176760	M1	121 - 1	1	
	176761	M	121 - 2	1	
	176764		121 -	1	
	176764-2	M1	121 -10	1	
	176764-3	M1	121 -	1	
	176764-500	*	121 -	1	
	176765	M	121 - 4	1	
	176766		113 -	1	
			112 -		
			114 -		
			115 -		
	176771	M1		12	
	176772	M1		4	
	176773	M		4	
	176774	*		4	
	176774-2	M1		4	
	176774-4	M1		4	
	176775	*		2	
	176775-2	M1		2	
	176775-3	M1		2	
	176776	*		2	
	176776-2	M1		2	
	176776-3	M1		2	
	176794	M1		1	
R82 LH	176793	P1	12 - 6	2	
	176795	M1		1	
	176796L	M1		1	
	176797	M		2	
	176798-2L	M1		1	
	176798-2R	M1		1	
	176798-3L	M1		1	
	176798-3R	M1		1	
	176798-4	M1		1	
	176798L	M1	71 -13	1	
	176798R	M1	71 -14	1	
	176801	M		1	
	176802		58 - 2	1	
	176802-2	M1		1	
	176814-3	M1		2	
	176815	M1	55 -60	1	
	176818	P1		1	
R82 LH	176822	P1	18 -15	2	
	176825	M1		2	
	176841			1	
	176842		106 - 6	1	
	176842-500	M1	106 -	1	
	176842-501	M1	106 -	1	
	176849		48 -	1	
	176851-10	M1		2	
	176851-11	M1		2	
	176851-12L	M1	106 -	1	
	176851-15	M1	106 -	1	
	176851L	*	106 -	1	
	176851R	*	106 -	1	
	176857	*		1	
	176857-2	M1		1	
	176861-4L	M1	29 -65	1	
			29A-74		
			32 -41		
	176861-4R		32 -	1	
	176861-5	M1	29 -63	4	
			29A-72		
			32 -39		
	176861-6	X1		4	
	176861-9	X1		2	
	176878-2	M1	111 -71	1	
			112 -107		
			113 -97		
	176893			1	
	176900	M1	121 - 5	1	
R82 LH	176901	P1	121 - 9	1	
	176907	M1	122 -23	1	
	176918	M1		1	
	176918-2	M1		1	
	176918-3	M1		2	
	176918-4L	M1		1	
	176918-4R	M1		1	
	176920	M1	126 -17	1	
R82 LH	176921	P1	126 -	1	
	176921-2	M1	126 -13	1	
R82 LH	176922	P1	129 -17	2	
R82 LH	176923	P1	126 -12	1	
	176924	M	12 -38	2	
	176925-10	M		1	
	176925-11	M		1	
	176925-12		124 -55	1	
	176925-2	M1		1	
	176925-3	M1		1	
	176925-4	M1	124 -56	1	
	176925-5	M		1	
	176925-6	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONEM INDEX
R82 LH	176925-600	P	124 -	1	
R82 LH	176925-7	P	124 -	1	
	176925-8	M1		1	
	176927	M	12 -35	2	
	176928	M1	12 -48	1	
	176929	M1	10 -	4	
	176930	P1	49 -	4	
	176930-2	X1	49 - 2	4	
	176930-3	X1	49 -	4	
	176930-4		49 -	1	
R82 LH	176930-800	P1	49 -	4	
R82 LH	176931	P1	49 - 3	4	
	176931-2	X1		4	
	176932-2	M	106 - 7	2	
	176932-3	M	106 - 8	2	
	176932-4	M	106 - 9	1	
	176934		16 -	1	
	176935	P	16 -19	4	
R83 LH	176936	P1	16 -18	2	
	176937	M1		4	
	176938	M1	31 -	2	
			48 -88		
			48A-27		
	176944-2	M1	16 -14	10	
	176944-3	M1	16 -	2	
	176945	M1	15 -21	4	
	176946	M1		2	
	176948		111 -51	1	
			114 -39		
	176950	M1		1	
	176950-3	M1		1	
	176950-4	M1		1	
	176953-13		21 -	1	
			83 -		
	176953-16	M	21 -35	1	
			83 - 2		
	176953-17		61 -	1	
	176953-18		61 -	1	
	176953-19		61 -	1	
	176953-2	M1	55 -46	1	
			56 -44		
	176953-20		61 -	1	
	176953-23		61 -	1	
	176953-26	M	67 -16	1	
	176953-27		69 -	1	
	176953-28	M	77 -73	1	
	176953-3	M1	55 -	1	
	176953-31	M	70 - 9	1	
	176953-35		67 -	1	
	176953-36	M	69 -	1	
	176953-36	M	23 - 4	1	
			70 - 8		
	176953-37	M	23 -52	1	
	176953-38	M	23 -53	1	
	176953-39	M	23 -54	1	
	176953-4	M1	55 -14	1	
	176953-40	M	23 - 3	1	
			70 - 6		
	176953-41	M	75 -24	1	
	176953-43	M	75 -	1	
	176953-46	M	71 -23	1	
	176953-47	M	71 -34	1	
	176953-48	M	71 -32	1	
	176953-5	M1		1	
	176953-50	M	71 -12	1	
	176953-51	M	71 -22	1	
	176953-53		55 -	1	
	176953-55		55 -	1	
	176956	M1		1	
	176958	M1		2	
	176963	M	22 -	4	
	176966	M1		1	
R83LH	176970	P		1	
	176976	M1	31 - 5	3	
	176976-2	M1	31 -	3	
	176984-3	M1		25	
	177000-10	M1		1	
R82 LH	177004	P1	89 -	1	
R82 LH	177008	P1	110 - 6	1	
R82 LH	177014	P1	47 -58	1	
	177083		37 -36	1	
	177084-2	M1	48A-	2	
	177084-4	M1	48A-	4	
	177084-5	M1	48A-	2	
	177084-6	M1	48A-	2	
	177085	*		1	
	177085-10	M1		1	
	177085-11	M1		1	
	177085-2	M1		1	
	177085-3	M1		1	
	177085-4	M1		1	
	177085-5	M1		1	
	177085-6	M1		1	
	177085-9	M1		1	
	177090	*	47 -	1	
	177090-11	M1		1	
	177090-12	M1		1	
	177090-13	M1		1	
	177090-14	M1		1	
	177090-15	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONEM INDEX
	177090-16	M1		1	
	177090-2	M1		1	
	177090-3	M1		1	
	177090-5	M1		1	
	177090-6	M1		1	
	177090-7	M1		1	
	177090-8	M1		1	
	177090-9	M1		1	
	177093-10	M1	79 -40	1	
	177093-11	M1	79 -	1	
	177093-2	M1		1	
	177093-3	M1		1	
	177093-4	M1		1	
	177093-5	M1		1	
	177093-58	M1		6	
	177093-6	M1		1	
R83 LH	177093-600	P1	76 - 3	1	
			77 - 1		
			79 -32		
			140 -35		
			141 -29		
	177093-9	M1	79 -39	1	
R82 LH	177095-2	P	13 - 6	2	
R82 LH	177095-3	P	13 - 7	2	
	177103	M1	13 - 2	2	
	177105	M		4	
R83 LH	177107	P1	79 -41	2	
	177113	X1		1	
	177114	M1		1	
	177133	M1	98 -20	2	
			107 -28		
	177172-14	M1		1	
	177172-15			1	
	177174-10	M1	111 -	1	
	177174-21	M1		1	
	177174-22	M1		2	
	177174-33	M1		1	
	177178-10	M1	96 - 6	1	
	177178-11	M1		1	
	177178-4	M1		1	
	177178-6	M1		1	
	177178-7	M1	98 - 3	1	
	177180-14		92 - 3	1	
	177180-15	M1	92 -23	1	
			93 -17		
			93A- 3		
			94 -		
	177180-4	M1	93A-	1	
	177180-5	M1	93A-	1	
	177180-6	M1	92 - 2	1	
			93A-		
	177180-7	M1	95 - 1	1	
	177180-9	M1		1	
	177181	M1		1	
	177182	M		1	
R83 LH	177185	P	79 -37	2	
			79 -65		
	177183-2	M1		2	
	177183-3	M1		2	
	177183-4	M1		2	
	177183-5	M1		2	
	177184	M1	79 -36	2	
			79 -64		
	177184-2	M1		2	
	177184-3	M1		2	
	177184-4	M1		2	
R82 LH	177186	P		1	
	177187	M1	20 -35	2	
	177187-2	M1		2	
	177187-3	M1		2	
R83 LH	177188	P1	77 -80	1	
			79 -60		
			140 -47		
	177188-007		79 -68	1	
	177188-10	M1	79 -70	1	
	177188-11	M1		1	
	177188-2	M1	79 -67	1	
	177188-3L	M1		1	
	177188-3R	M1		1	
	177188-4	M1		1	
	177188-5	M1		1	
	177188-7	M1		1	
	177188-8	M1		2	
	177188-9	M1		1	
	177189	M	79 -51	2	
R83 LH	177190	P1	79 -55	1	
	177196	M1	17 - 1	2	
			17 -32		
	177198	M		2	
	177199		17 - 3	1	
			17 -44		
	177201	M		1	
	177202	M1		1	
	177203	M1		1	
	177204	*	13 -	1	
			14 -		
	177205-10	M1	14 -	1	
R82 LH	177205-2	P1	14 -	1	
	177205-5	M1		1	
	177205-6	M1	14 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	177205-7	M1		1	
	177205-8	M1	14 -	1	
	177205-9	M1		1	
	177215	M1	108 -93	1	
			110 - 5		
	177215-2	M1	110 -	1	
	177215-3		108 -	1	
			110 -		
	177215-800		108 -	1	
	177218	*		1	
	177220	M1	111 -47	1	
			112 -		
			114 -36		
			115 -		
	177221		10 -40	1	
			10 -51		
	177222		10 -39	1	
			10 -52		
	177223-2L	X1	10 -48	1	
	177223-2R	X1	10 -	1	
R82 LH	177223L	P1	10 -	1	
R82 LH	177223R	P1	10 -	1	
	177224-2L	X	10 -38	1	
	177224-2R	X	10 -	1	
	177224-3	M1	10 -	2	
	177224L	X1	10 -	1	
	177224R	X1	10 -	1	
R82 LH	177225	P1	10 -	2	
	177225-2	X	10 -43	2	
	177226	M	10 -41	2	
			10 -50		
	177227-10	M	10 -42	2	
	177227-11L	M1	10 -55	1	
	177227-11R	M1	10 -	1	
	177227-12	M	10 -	2	
	177227-13L	M1	2A-	1	
			10 -		
	177227-13R	M1	2A-	1	
			10 -		
	177227-14L	M	10 -	1	
	177227-14R	M	10 -	1	
	177227-15L	M	10 -	1	
	177227-15R	M	10 -	1	
	177227-16	M1	2A-	1	
			10 -		
	177227-17	M1	2A-	1	
			10 -		
	177227-18	M1		2	
	177227-19L	M1		1	
	177227-19R	M1		1	
R82 LH	177227-2L	P1	10 -47	1	
R82 LH	177227-2R	P1	10 -	1	
	177227-20	M	10 -	2	
	177227-21L	M	10 -	1	
	177227-21R	M	10 -	1	
	177227-22	M1	2A-	1	
			10 -		
	177227-23	M1		2	
	177227-24L	M	10 -	1	
	177227-24R	M	10 -	1	
	177227-25	M	10 -	2	
	177227-26L	M1	10 -	1	
	177227-26R	M1	10 -	1	
	177227-27L		10 -	1	
	177227-27R		10 -	1	
	177227-3L	M1		1	
	177227-3R	M1		1	
	177227-30L	*	2A-16	1	
			10 -		
	177227-30R	*	2A-17	1	
			10 -		
R82 LH	177227-31L	P1	10 -	1	
R82 LH	177227-31R	P1	10 -	1	
	177227-32L	*	10 -	1	
	177227-32R	*	10 -	1	
	177227-4L	M1		1	
	177227-4R	M1		1	
	177227-5L	M1		2	
	177227-5R	M1		2	
	177227-6L	M1	*	1	
	177227-6R	M1		1	
	177227-7	M1		2	
	177227-8L	M1		1	
	177227-8R	M1		1	
	177227-9L	M1		1	
	177227-9R	M1		1	
	177227L	*	10 -	1	
	177227R	*	10 -	1	
	177228	M	10 -34	2	
	177230-2	M1	34 -26	1	
	177230-3	M	34 -25	1	
	177231	M	34 -51	6	
			34 -57		
R82 LH	177234	P1	12 -32	2	
	177235	M1		8	
R82 LH	177242	P1	26 -20	1	
			27 -79		
R82 LH	177245	P	27 -35	1	
			28 -		
	177246	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	177246		28 -66	1	
R82 LH	177247	P	28 -70	1	
	177248	M1	28 -65	1	
	177248-2	M1	28 -	1	
	177249	M1	28 -67	1	
	177250	*	26 -	1	
			90 -		
			143 -		
	177250-2	M1		1	
	177250-3	M1		1	
	177250-4	M1		1	
	177250-5	M1		1	
	177250-6	M1		1	
	177250-8	M1	26 -	4	
	177250-9	M1		1	
	177251	M1		1	
	177252-2	X1	26 -15	1	
	177252-4	M		1	
	177255	M1	28 -44	1	
	177256	M1	28 -50	1	
R82 LH	177257	P1	28 -	1	
	177257-2	X1	28 - 1	1	
	177258	M	28 -42	2	
R82 LH	177259	P1	28 -	1	
	177259-2		28 -18	1	
	177260	M1	28 -	1	
	177260-2	M1	28 -32	1	
	177263	M	91A-13	6	
	177263-2	M	91A-14	6	
	177263-3	M		6	
	177267	M1	133 -18	1	
			135 -16		
	177267-2	M1		2	
	177267-3	M1		1	
	177267-4	M1		1	
	177269	M1	46 -	8	
			120 -		
	177270		120 -	1	
R82 LH	177278	P1	46 -	2	
	177278-2	X1	46 -22	2	
	177310-2L	M1		1	
	177310-2R	M1		1	
	177310-3L	M1		1	
	177310-3R	M1		1	
	177310-4L	M1		1	
	177310-4R	M1		1	
	177310-5L	M1		1	
	177310-5R	M1		1	
	177310-500L		35 -	1	
	177310-500R		35 -	1	
	177310-6L	M1	55 -11	1	
	177310-6R	M1	55 -	1	
	177310L	*	35 -	1	
	177310R	*	35 -	1	
	177311		107 -75	1	
	177317		108 -21	1	
	177318	M1	92 -22	1	
			93 -14		
			94 -		
	177338	*	90 -	1	
	177338-10	M1		1	
	177338-11	M1	90 -17	1	
			342 -47		
	177338-3	M1		1	
	177338-4	M1		1	
	177338-6	M1		2	
	177338-7	M1		2	
	177338-8	M1	90 -18	2	
	177338-9		90 -	1	
			142 -		
	177340		121 -	1	
	177341-2	M	111 -	4	
			112 -		
	177341-3	M	111 -	4	
			112 -		
	177343	M1	32 -32	2	
	177346	M1	29 -25	4	
			29A-26		
			29A-		
	177346-2	M1		4	
	177346-3	M1		4	
	177347-10	X1		1	
	177347-11	X1		1	
	177347-12	X1	122 -	1	
	177347-13	X1	122 -	1	
	177347-14	X1	122 -	1	
	177347-15	M	122 -	1	
	177347-19	X1	122 -22	1	
	177347-2L	X1		1	
	177347-2R	M1		1	
	177347-20	X1		2	
	177347-21	X1		2	
	177347-22	X1		4	
	177347-23	X1		2	
	177347-24	X1		2	
	177347-25	M1	122 -25	1	
	177347-3L	X1		1	
	177347-3R	X1		1	
	177347-5L	X1		1	
	177347-5R	X1		1	

STOCK NO.	PART NUMBER	USABLE ON CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	177347-6	X1		1	
	177347-8	X1		1	
R82LH	177347L	P1	122 -19	1	
R82LH	177347R	P1	122 -14	1	
	177348-10	M1	122 -29	1	
	177348-19	M1		1	
	177348-2	M1	122 -44	1	
	177348-20	M1		1	
	177348-23	M1	122 -36	1	
	177348-24L	M1		1	
	177348-24R	M1		1	
	177348-25	M1		1	
	177348-3	M1		2	
	177348-4	M1		1	
	177348-5	M1	122 -32	1	
	177348-6	M1	122 -31	1	
	177354	M1		2	
	177361	M1		1	
	177361-2	M1		1	
	177361-3L	M1		1	
	177361-3R	M1		1	
	177365-2	M1		1	
	177365-3	M1	122 -	1	
	177365-4	M1	122 -	2	
	177372	P	123 - 1	2	
	177382	M1		2	
	177392	M1		6	
R82 LH	177397	P	35 -	1	
			82 -61		
			141 -26		
	177397-2	M1		1	
	177397-3	M1		1	
	177397-4			1	
R82 LH	177410	P1	46 -	1	
	177410-2	M1	46 - 5	1	
	177413	M1		2	
	177414-2		46 -40	1	
	177450-8L		35 -10	1	
	177450-8R		35 -	1	
	177450L		35 -	1	
	177450R		35 -	1	
	177451	M1		4	
	177452-10	M1		1	
	177452-11	M1		1	
	177452-12	M1	46 -	1	
	177452-13	M1	46 -	1	
	177452-8	M1	46 -	1	
	177452-9	M1	46 -	1	
	177467-2		14 -	1	
	177483	M1	14 -	1	
	177483-2	M1		1	
	177483-3	M1	14 -30	1	
	177484	M1	14 -20	1	
	177485	M1	14 -29	1	
R82 LH	177486	P1	14 -31	1	
	177486-2	X1	14 -	1	
	177473	M	48 -38	1	
	177473-2	M	48 -	1	
	177474	M	42 -17	2	
			48 -40		
	177475	M	42 -18	2	
			48 -41		
	177477	M1		1	
	177479		107 -	1	
	177479-2	X1		1	
	177480-2	M1		1	
	177480-4	M1		1	
	177480-6	M1		1	
	177480-7	M1		1	
	177481	M1		1	
	177481-2	M1		1	
	177481-3	M1		1	
	177481-4	M1		1	
	177481-5	M1		1	
	177481-6	M1		1	
	177481-7	M1		1	
	177481-8	M1		1	
	177481-9	M1		1	
	177482	M1		1	
	177482-2	M1		1	
	177482-3	M1		1	
	177483		107 -	1	
	177485	M1	107 - 2	2	
			108 - 1		
	177486L	M1	106 -	2	
			107 - 3		
	177486R	M1	106 -14	2	
			108 - 2		
	177490-2	M1		12	
	177498	M1	26 -25	1	
	177520	M	86 -59	1	
	177524	M1	120 -15	2	
	177525-23	M1		1	
	177526		97 -34	1	
			107 -		
	177526-2		98 -	1	
	177526-3		98 -	1	
	177526-4		98 -	1	
	177526-7		97 -	1	
			107 -		

STOCK NO.	PART NUMBER	USABLE ON CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	177526-8		97 -	1	
			98 -		
			107 -		
	177526-9		8 -66	1	
			107 -		
	177527		87 -	1	
			142 -17		
	177527-2		87 - 5	1	
	177528-2		87 -	1	
			142 -30		
	177528-3		87 -	1	
			142 -21		
			142 -31		
	177528-4	M1	87 - 9	1	
	177532	M		1	
	177540-2L	M1		1	
	177540-2R	M1		1	
	177540-3L	M1		1	
	177540-3R	M1		1	
	177540-4L	M1		1	
	177540-4R	M1		1	
	177540-5L	M1		1	
	177540-5R	M1		1	
	177540-6L	M1		1	
	177540-6R	M1		1	
	177540-7L	M1		1	
	177540-7R	M1		1	
	177540L	*		1	
	177540R	*		1	
	177541-2L	M1		1	
	177541-2R	M1		1	
	177541-3	M1		1	
	177541-4	M1		1	
	177541L	M1		1	
	177541R	M1		1	
	177542-10	M1		2	
	177542-11	M1		2	
	177542-12L	M1		1	
	177542-12R	M1		1	
	177542-13L	M1		1	
	177542-13R	M1		1	
	177542-14	M1		2	
	177542-15L	M1		1	
	177542-15R	M1		1	
	177542-16L	M1		1	
	177542-16R	M1		1	
	177542-17	M1		1	
	177542-18	M1		1	
	177542-19	M1		1	
	177542-2L	M1		1	
	177542-2R	M1		1	
	177542-20	M1		1	
	177542-22	M1		1	
	177542-26		35 -	1	
			95 - 3		
	177542-3L	M1		1	
	177547-3R	M1		1	
	177542-4	M1		2	
	177542-5L	M1		1	
	177542-5R	M1		1	
	177542-6L	M1		1	
	177542-6R	M1		1	
	177542-7L	M1		1	
	177542-7R	M1		1	
	177542-8L	M1		1	
	177542-8R	M1		1	
	177542-9L	M1		1	
	177542-9R	M1		1	
	177542L	M1	35 -	1	
	177542R	M1	35 -	1	
	177559-10	M1		1	
	177559-11	M1		1	
	177559-12	M1		1	
	177559-13	M1		1	
	177559-14	M1		1	
	177559-15	M1		1	
	177559-16L	M1		1	
	177559-16R	M1		1	
	177559-17L	M1		1	
	177559-17R	M1		1	
	177559-18L	M1		1	
	177559-18R	M1		1	
	177559-19L	M1		1	
	177559-19R	M1		1	
	177559-20L	M1		1	
	177559-20R	M1		1	
	177559-3L	M1		1	
	177559-3R	M1		1	
	177559-4L	M1		1	
	177559-4R	M1		1	
	177559-5L	M1		1	
	177559-5R	M1		1	
	177559-500	*		1	
	177559-8	M1		1	
	177583	P	37 -	1	
	177583-2	M1	37 -	1	
R82 LH	177583-3	P	30 -53	1	
	177583-4	M1	30 -	1	
	177583-5	M1		1	
			30 -		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	177583-5		97 -	1	
	177586-10	M1		1	
	177586-11	M1		1	
	177586-12L	M1		1	
	177586-12R	M1		1	
	177586-13L	M1		1	
	177586-13R	M1		1	
	177586-14	M1		1	
	177586-15	M1		1	
	177586-16	M1		1	
	177586-17	M1		1	
	177586-18	M1		1	
	177586-19L	M1		1	
	177586-19R	M1		1	
	177586-2	M1		1	
	177586-20	M1		1	
	177586-21	M1		1	
	177586-22	M1		1	
	177586-23L	M1		1	
	177586-23R	M1		1	
	177586-24L	M1		1	
	177586-24R	M1		1	
	177586-3	M1		1	
	177586-4L	M1		1	
	177586-4R	M1		1	
	177586-5	M1		1	
	177586-6	M1		1	
	177586-7	M1		1	
	177586-8	M1		1	
	177586-9L	M1		1	
	177586-9R	M1		1	
	177587	*	31 -	1	
	177587-2	M1	31 -	1	
R82 LH	177588	P1	31 - 6	1	
R82 LH	177590	P1	31 - 7	1	
	177593	M1		1	
	177593-2	M1		1	
	177593-3	M1		1	
	177612-10	M		20	
	177612-5	M1		1	
	177612-6	M		2	
	177612-7	M1		2	
	177612-8	M1		1	
	177612-9	M		2	
	177613	M1		58	
	177614-101	M1	25 - 88 -	8	
	177614-111	M1	88 -	6	
	177614-121	M1		3	
	177614-131	M1		2	
	177614-201	M1	25 - 103 - 103A-	2	
	177614-311	M1		1	
	177614-401	M1		1	
	177614-501	M1	90 -31	1	
	177614-601	M1		1	
	177614-609	M1		1	
	177614-615	M1		1	
	177614-701	M1		2	
	177614-741	M		1	
	177614-801	M1		2	
	177614-811	M1		1	
	177614-813		105 -	1	
	177614-901	M1		2	
	177697	M1	89 -	1	
	177700		108 -	1	
	177700-12	M		1	
	177700-13	M		1	
	177700-4		108 -16	1	
	177700-8	M		1	
	177702	M1	121 -	1	
	177702-2	M1	121 -35	1	
	177704	M1	107 -	1	
	177704-2	M1		1	
	177704-3	M1		1	
	177704-4	M1		1	
	177705	M1	111 -24 112 -33 112A- 4 113 -35 114 -26 115 -29 115A-43 116 -31	2	
	177706		107 -57	1	
	177707		46 - 107 -80 120 - 121 -	1	
	177709	M1	107 -18	1	
	177709-500	M1	107 -	1	
	177710-2L	M1		1	
	177710-2R	M1		1	
	177710-5L	M1		1	
	177710-5R	M1		1	
	177710-8		107 -	1	
	177710-9L	M1		1	
	177710-9R	M1		1	
	177711	M1	107 -25 109 -31	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	177711		120 -46	1	
	177712	M1	107 -19 109 -10 120 -47	1	
	177713	M1	107 -33	1	
	177713-2	M1		1	
	177713-3	M1		1	
	177713-4	M1		1	
	177713-5	M1		1	
	177713-6	M1		1	
	177713-9		107 -	1	
	177714		107 -	1	
	177714-10	M1		1	
	177714-11	M1		1	
	177714-2		107 -22	1	
	177714-9		107 -58	1	
	177714-4	M1		1	
	177714-5	M1		1	
	177714-6	M1		1	
	177714-7	M1		1	
	177714-8	M1		1	
	177714-9	M1		1	
	177715L		49 -	1	
	177715R		49 -	1	
	177716L		49 - 137 -	1	
	177716R		49 - 137 -	1	
	177717		48 - 49 -	1	
R82 LH	177718	P1	49 -	4	
	177718-2	X1	49 - 1	4	
R82 LH	177719-2L	P1	49 -23	2	
R82 LH	177719-2R	P1	49 -	2	
	177719L	A1	48 - 1 49 -	1	
	177719R	A1	48 - 2 49 -	1	
	177720-2	M	49 -64	2	
	177720-3	M	49 -11	4	
	177720-4	M1		2	
R82 LH	177721	P1	49 -	2	
	177721-2	M1	49 -29	2	
	177723		111 - 1 114 -	1	
	177723-3	M1		1	
	177723-4	M1		1	
	177724		111 -37 114 -27	1	
	177724-2	M1		1	
	177726		112A-	1	
	177729	M1	107 -	1	
	177729-2	M1		1	
	177729-3	M1		1	
	177729-4	M1		1	
	177729-600	M1		1	
	177730		107 -	1	
	177731	M1	107 -35	1	
	177733		121 -	1	
	177734	P	120 - 1	2	
R82 LH	177735	P	120 -21 120 -41	1	
	177737	P1	120 -38	2	
	177737-2		120 -	1	
	177737-3		120 -	1	
	177737-5		120 -	1	
R82 LH	177737-600	P1	120 -38	2	
R82 LH	177737-601	P1	120 -	2	
R82 LH	177738	P1	120 - 3	2	
R82 LH	177739	P1	120 -14	2	
	177740	M1	107 -32 109 -29	1	
	177744	A	121 -48	1	
	177744-2	M	121 -	1	
	177745-2	M	121 -32	1	
	177745-3	M	121 -31	1	
	177745-4	M	121 -	1	
	177745-5	M	121 -	1	
	177745-6	M	121 -	1	
	177745-7	M	121 -	1	
	177750	*	27 -	1	
	177750-2	P1	27 -30 28 - 137 - 6	1	
	177750-3	A	27 - 28 - 137 -	1	
	177751	M1	28 -54	1	
	177751-2	M1		1	
	177752-2L	X1	27 -55	1	
	177752-2R	X1	27 -	1	
R82 LH	177752L	P1	27 -	1	
R82 LH	177752R	P1	27 -	1	
	177753	M1	27 -57 28 -76	2	
	177753-2	X1		2	
	177753-3	X1		2	
	177754	M1	27 -58	2	
R82 LH	177755	P1	28 -21	1	
	177755-2	M1		1	

STOCK NO	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	177755-2		28 -27	1	
	177768-2	M1	4 -	2	
	177768-3	M1	4 -	4	
	177768-4	M1		1	
			4 -		
	177769	M1	27 -49	2	
	177770	M1	27 -45	2	
	177772	M	8 -32	8	
	177773-501			1	
	177773-502		2 -	1	
	177776	*	37 -	1	
	177776-10L	M1		1	
	177776-10R	M1		1	
	177776-11L	M1		1	
	177776-11R	M1		1	
	177776-12L	M1	37 - 8	1	
	177776-12R	M1	37 -	1	
	177776-13L	M1		1	
	177776-13R	M1		1	
	177776-14L	M1		1	
	177776-14R	M1		1	
	177776-15	M1		1	
	177776-16L	M1	37 -	1	
	177776-16R	M1	37 -	1	
	177776-17	M1	37 - 9	1	
	177776-19			2	
	177776-2L	M1		1	
	177776-2R	M1		1	
	177776-20			2	
	177776-27L	M1		1	
	177776-27R	M1		1	
	177776-29	M1		2	
	177776-3L	M1	37 -	1	
	177776-3R	M1	37 -	1	
	177776-4L	M1		1	
	177776-4R	M1		1	
	177776-5L		37 -	1	
	177776-5R		37 -	1	
	177776-6L	M1		1	
	177776-6R	M1		1	
	177776-7L	M1		1	
	177776-7R	M1		1	
	177776-8L	M1	37 -	1	
	177776-8R	M1	37 -	1	
	177776-9L	M1		1	
	177776-9R	M1		1	
	177777	M1		4	
	177777-2	M1		4	
	177777-3	M1		4	
	177778	M1		4	
	177779	M1		4	
	177781	M1	5 -	4	
	177782	M1	5 -	4	
	177802		18 -	1	
	177805	M1		1	
	177821	M		2	
	177831	M		1	
	177837		52 -	1	
			62 -		
	177841	M		1	
	177857	M1		1	
	177857-2	M1		1	
R82 LH	177861-2	P1	86 -52	1	
R82 LH	177861-3	P1		1	
	177921	*	31 -	1	
			31A-		
	177921-2	M1	31A-21	1	
	177921-3L	M1	31A-	1	
	177921-3R	M1	31A-	1	
	177921-4	M1	31A-22	1	
	177929-3	M1		1	
	177940	M1	31A-23	2	
			132 -10		
	177943	M		1	
	177944		132 -	1	
	177959-11	M1		4	
	177959-2	M1	111 -	6	
			112 -		
			113 -		
		*	114 -		
			115 -		
			116 -		
	177959-3	M1		1	
	177959-4	M1	111 -	6	
			112 -		
			113 -		
			114 -		
			115 -		
			116 -		
	177959-5	M1	111 -	4	
			112 -		
			113 -		
			114 -		
			115 -		
			116 -		
	177959-6	M1	✓	4	
	177964	M1	106 -23	4	
			107 -11		
			108 -10		
R82 LH	177965	P1		4	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	177965		106 -26	1	
			107 -14		
			108 -13		
	177965-2		107 -	1	
			108 -		
	177965-3		107 -	1	
			108 -		
	177967	M1	106 -16	4	
			107 - 5		
			108 - 4		
	177967-2	M1		4	
	177969-2	X1		4	
	177969-3	X1		4	
	177969-4	X1		2	
	177969L	M1	106 -	2	
			107 - 9		
	177969R	M1	106 -21	2	
			108 - 8		
	177970	M1	106 -24	4	
			107 -12		
			108 -11		
	177971	M1	106 -27	4	
			107 -15		
			108 -14		
	177973	M1	106 -22	4	
			107 -10		
			108 - 9		
	177974	M1	106 -15	4	
			107 - 4		
			108 - 3		
	177986		106 -	1	
	177986-500	M1	106 -	2	
	177988	M1	32 -38	1	
	177989		106 -	1	
R82 LH	177993	P1	14 -21	1	
	177997L	M1	106 -	2	
			107 - 6		
	177997R	M1	106 -19	2	
			108 - 5		
R82 LH	177998	P	48A- 5	2	
	177998-2	M1	48A-	4	
	177998-3	M1	48A-	2	
R82 LH	177999	P1	48 - 7	2	
			48A- 8		
R94 LH	178019	P1	122 -	2	
	178019-2	X1	122 - 4	1	
	178028		29 -	1	
	178030		122 -	1	
			123 -		
	178030-2	M1		1	
	178030-3	M1		1	
	178032-2L	X1		1	
	178032-2R	X1		1	
	178032-3L	X1		1	
	178032-3R	X1		1	
	178032-4L	X1		1	
	178032-4R	X1		1	
	178032-5L	X1		1	
	178032-5R	X1		1	
R94 LH	178032L	P1	122 - 8	1	
R94 LH	178032R	P1	122 - 9	1	
R82 LH	178034	P1	29 -20	1	
	178034-2	X1		1	
	178034-3	M1		1	
	178034-4	M1		1	
	178040	M1	29 -60	1	
			29A-69		
	178042		29 -	1	
	178042-11	M1	29 -51	1	
	178042-12	M1	29 -50	1	
	178042-6		29 -49	1	
	178043		121 -	1	
	178043-3	M1		1	
	178043-4	A1		1	
			144 -		
	178043-500	*	121 -	1	
R82 LH	178044	P1	121 -17	1	
R82 LH	178046	P1	121 -24	1	
	178064		136 -	1	
	178067		86 -	8	
	178075-21	M1		1	
	178100-500	M1		1	
R82 LH	178108	P1	106 -17	1	
	178108-2	M1		1	
	178108-3	M1		2	
	178108-4	M1		1	
	178108-5	M1		1	
	178108-6	M1		1	
	178108-7	M1		1	
	178111	M1	48A- 9	2	
	178116	X1	82 -56	2	
R82 LH	178117	P	82 -55	2	
	178118	M1	82 -54	2	
R82 LH	178119	P1	82 -53	2	
			141 -25		
	178120-2L	M1		1	
	178120-2R	M1		1	
	178120-3	M1		2	
	178120L	*	48A-	1	
	178120R	*		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	178120R		48A-	1	
	178121-501			1	
	178121-502		48 -	1	
			48A-		
	178123		51 -35	1	
	178124		51 -36	1	
R82 LH	178125-2	P1	51 - 4	1	
	178129-2	M1	51 -41	1	
	178133	M1	48 -39	2	
	178134			1	
	178137	M1	107 -26	1	
	178137-2	M1		1	
	178146	X1		4	
	178147	M1	51 -27	1	
	178147-2	M1		1	
	178147-3	M1		1	
	178148		51 -37	1	
	178149	M1	51 -28	1	
	178156L	M1	30 -18	1	
	178156R	M1	30 -19	2	
	178158-2	M1		1	
	178158-3L	M1	31 -	1	
	178158-3R	M1	31 -	1	
	178160	M1		1	
	178160-11L	M1		2	
	178160-11R	M1		2	
	178160-12L	M1		1	
	178160-12R	M1		1	
	178160-2	M1		1	
	178160-3L	M1		1	
	178160-3R	M1		1	
	178160-4L	M1		1	
	178160-4R	M1		1	
	178160-5	M1		2	
	178160-6	M1		1	
	178160-7	M1		9	
	178160-8	M1		1	
	178160-9	M1		1	
	178161	*	31 -	1	
	178161-2	M1		1	
	178161-3	M1		1	
	178161-4	M1		1	
	178161-5	M1	31 -15	1	
	178161-6	M1		1	
	178161-7	M1		1	
	178163	M1		1	
	178163-2L	M1		1	
	178163-2R	M1		1	
	178163-3L	M1		1	
	178163-3R	M1		1	
	178163-4	M1		1	
	178164-12	M1	30 -	2	
	178164-3	M1		1	
	178164-4	M1		1	
	178164-5L	M1	30 -59	1	
	178164-5R	M1	30 -	1	
	178164-8	M1	30 -	2	
	178165	M1	30 -	2	
	178165-2	M1	30 -60	4	
	178165-3	M1	30 -61	2	
	178165-4	M1	30 -62	2	
	178165-5	M1	30 -63	4	
	178166	*		1	
	178166-2	M1		4	
	178166-3	M1		4	
	178167		31 -	2	
	178167-2	M1	31 -	2	
	178167-3	M1	31 -10	2	
	178168	*		1	
	178168-2L	M1		1	
	178168-2R	M1		1	
	178168-3L	M1		1	
	178168-3R	M1		1	
	178168-4L	M1		1	
	178168-4R	M1		1	
	178168-5L	M1		1	
	178168-5R	M1		1	
	178168-6	M1		1	
	178168-7	M1		1	
	178168-8L	M1	*	1	
	178168-8R	M1		1	
	178169	X	31 -	1	
	178169-2L	M1		1	
	178169-2R	M1		1	
	178169-3L	M1		1	
	178169-3R	M1		1	
	178169-4L	M1		1	
	178169-4R	M1		1	
	178169-5L	M1		2	
	178169-5R	M1		2	
	178169-6L	M1		1	
	178169-6R	M1		1	
	178169-7	M1		1	
	178169-8	M1		2	
	178169-9		31 -	1	
	178172		35 -	1	
	178176		31 -14	1	
	178177		31 -	1	
	178179-10	M1	121 -	4	
	178179-2L		38 -	1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	178179-2R		38 -	1	
	178179-3L	M1	38 -13	1	
	178179-3R	M1	38 -	1	
	178179-4L	M1	38 -14	1	
	178179-4R	M1	38 -	1	
	178179-8L	M1		2	
	178179-8R	M1		2	
	178180	*	31 -	15	
	178180-2	M1	31 -20	15	
			31 -22		
	178180-3	M1	31 -21	15	
	178182	M1		1	
	178182-2	M1		1	
	178182-3	M1		1	
	178182-4	M1		1	
	178182-5L	M1		1	
	178182-5R	M1		1	
	178184	*		3	
	178184-2	M1		3	
	178184-3L	M1		3	
	178184-3R	M1		3	
	178187	*	31 -	1	
	178187-2		31 -19	1	
	178190-16L	M1		1	
	178190-16R	M1		1	
	178190-3	M1		1	
	178190-4	M1		1	
	178190-6	M1		1	
	178190-7L	M1		1	
	178190-7R	M1		1	
	178193	M1		1	
	178197L	P1	37 -	1	
	178197R	P1	37 -	1	
	178199-4L	M1		1	
	178199-4R	M1		1	
	178199-5	M1		2	
	178200-14	M1		1	
R82 LH	178209	P1	5 -	4	
			19 -44		
			20 -42		
	178209-2	X1	5 -	4	
	178209-3	M1		4	
	178210	A	4 -	8	
			8 -		
R82 LH	178216-2	P1	8 -23	8	
	178217	M1	27 -68	2	
	178217-2	X1		2	
	178217-3	X1		2	
	178217-4	X1		2	
	178217-5	X1		2	
	178218	M1	27 -	2	
	178218-2	M1	27 -70	2	
	178220	M1	27 -69	2	
	178221L	M1	37 -	1	
	178221R	M1	37 -	1	
	178222	M1	37 -	2	
	178235	M1	37 -10	1	
	178236	M1	37 -	1	
	178237	*		1	
	178237-2	M1		1	
	178238L	M1	37 -	1	
	178238R	M1	37 -	1	
	178239L	M1	37 -	1	
	178239R	M1	37 -	1	
	178249	M1	6 -23	2	
	178250	M1	6 -24	2	
	178271		8 -52	1	
	178294-10	M1		1	
	178294-7		25 -	1	
	17831-6	M1		2	
	178315	*	31 -	1	
	178315-2	M1	31 -	4	
	178315-3	M1	31 -23	1	
	178316	*	136 -	1	
R82 LH	178316-5	P1	133 -21	2	
			136 - 7		
	178316-7	M1		8	
	178318	*	31 -	1	
	178318-2L	M1	31 -37	1	
	178318-2R	M1	31 -	1	
	178318-3	M1		2	
	178322	M1		1	
	179325			1	
	178330-14	M1		2	
	178340		136 -	1	
	178340-2		136 -	1	
	178341		136 -	2	
	178348	M1	132 -12	1	
			135 -26		
	178348-2	M1		1	
	178348-3	M1		1	
	178348-4	M1		1	
	178349		132 -	1	
	178353	M1	55 -11	4	
			56 -11		
			57 -11		
	178356	M1	2A-	2	
			80 -		
	178360	M		1	
	178361	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
R82LH	178368	P1		1	
R82 LH	178371	P1		1	
	178372	M1	81 -26	1	
	178376	M1	81 -22	1	
	178377	M1	81 -21	1	
	178378	M1	81 -24	1	
R83 LH	178380	P1	58 -30	1	
			59 -26		
			60 - 8		
			61 -49		
	178381	X1	58 -	1	
	178382	M1	58 -	1	
	178390-10	M		1	
	178390-11	M	65 -20	1	
	178390-13	M	70 -52	1	
	178390-14	M	70 -58	1	
	178390-2	M	69 -21	1	
	178390-3	M	69 -23	1	
	178390-4	M	69 -17	1	
	178390-5		73 -	1	
	178390-6		73 -	1	
	178390-7		73 -	1	
	178400-15	M1		1	
	178400-17	M	90 -32	1	
	178400-21	M		1	
	178402		90 -	1	
	178403-5	M		1	
	178413		90 -26	1	
	178413-2	M3		1	
	178414-10	M1		1	
	178414-6	M1		1	
	178415		88 -	1	
	178415-2		88 -	1	
	178415-3	M1	88 -	1	
	178415-4		88 -	1	
	178416-2			2	
	178416L	X1	88 -	1	
	178416R	X1	88 -	1	
	178417L	M1	88 -	1	
	178417R	M1	88 -	1	
	178419	X1	97 -	1	
	178420	P1	92 -25	1	
			93 -		
			94 -		
			97 -10		
			98 -		
	178428		90 -	1	
	178428-11	M1		1	
	178428-12	M1		1	
	178428-19	M1	90 -10	1	
	178428-20	M1	90 -11	1	
	178428-21		90 -	1	
	178428-3		90 -	1	
	178428-5		90 -	1	
	178428-8	M1		1	
	178430-2	M1		1	
	178434		89 -	1	
	178435	M1	89 -	1	
	178438	M1	89 -	4	
			89 -11		
	178441	M1	97 -	3	
			98 -		
	178442	M1	97 -	3	
			98 -		
R82LH	178447	P1		4	
	178449-8	M1		1	
	178449-9	M1	86 -51	4	
	178468	M1	88 -	2	
	178470-2		90 -	1	
	178470-3		90 -	1	
	178470-4	M1	90 - 4	1	
	178470-5	M1	90 - 3	1	
	178471		90 -12	1	
	178473-4	M1	90 - 8	1	
	178473-5	M1	90 - 6	1	
	178476-12	M		1	
	178476-2	M1	88 -	1	
	178476-20	M1		1	
	178476-3	M1		1	
	178476-5	M		1	
	178476-6	M1		1	
	178476-7			1	
	178476-8	M1		1	
	178476-9	M1		1	
	178482	M		1	
	178483	A	103A-	4	
	178483-2	M1		4	
	178490	M	14 -	1	
	178493	*	104 - 8	1	
			105 - 7		
	178496	M1	45 -	6	
			88 -		
	178500	*		1	
	178504L	M	65 -41	1	
	178504R	M	65 -42	1	
	178505	M1	65 -43	2	
	178506	A	65 -37	1	
			138 -		
	178507-13	M	69 -16	1	
	178507-15	M		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	178507-15		70 -42	1	
	178507-16	M	74 - 3	1	
			77 -57		
			88 -	1	
	178507-2		70 -50	1	
	178507-21	M	70 -51	1	
	178507-22	M	70 -	1	
	178507-25		77 -	1	
	178507-28		77 -	1	
	178507-31		75 -	1	
	178507-7		81 -30	1	
	178507-8	M	71 -	1	
	178508-10	M	72 -43		
			55 -	1	
	178508-12		21 -53	1	
	178508-13	M1	55 -55		
			56 -50		
			57 -39		
	178508-14	M	71 -18	2	
	178508-15	M	71 -25	2	
	178508-16		55 -	1	
	178508-21	M	71 -	1	
			72 -40		
	178508-23	M	71 -35	1	
	178508-24	M1	21 -	1	
			83 -		
	178508-25	M1	83 -	1	
	178508-29	M1	83 - 9	1	
	178508-30	M	83 - 4	1	
	178508-35	M	55 -61	1	
			56 -56		
	178508-37	M	55 -37	1	
	178508-43	M	61 - 5	6	
	178508-44	M	21 -49	2	
			61 -12		
	178508-46	M	67 -	1	
	178508-47		61 -	1	
	178508-48		61 -	1	
	178508-49		61 -	1	
	178508-51		74 -	1	
			75 -		
	178508-52	M	55 -41	1	
	178508-53		55 -	1	
	178508-54	M	61 -22	1	
	178508-55		61 -	1	
	178508-7	M		1	
	178508-8	M	71 -	1	
			72 - 3		
			75 -		
	178508-9	M	71 -	1	
			72 - 1		
			75 -		
	178509-10	M	66 -	1	
	178509-11	M	68 -63	1	
	178509-13	M	66 -53	1	
	178509-14	M	66 -55	1	
	178509-16	M	69 -	1	
	178509-17	M	68 -35	1	
	178509-18	M	70 -38	1	
	178509-19	M	70 -40	1	
	178509-20	M	70 -	1	
	178509-21	M	70 -34	1	
	178509-22	M	70 -	1	
	178509-23	M	70 -	1	
	178509-26	M	70 -	1	
	178509-27	M	70 -	1	
	178509-28	M	70 -	1	
	178509-29	M	70 -	1	
	178509-3	M	66 -40	1	
	178509-38	M	74 -28	1	
	178509-4	M	66 -38	1	
	178509-41	M	73 -	1	
			74 -		
	178509-43	M	74 -	1	
	178509-44	M	69 -11	1	
	178509-45	M	73 -56	1	
			74 - 7		
	178509-46	M	73 -54	1	
	178509-48	M	73 -	1	
	178509-5	M	66 -31	1	
	178509-50	M	74 -	1	
	178509-51	M	74 -	1	
	178509-52	M	73 -53	1	
			74 - 6		
	178509-53	M	73 -49	1	
	178509-54	M	73 -	1	
	178509-6	M	66 -35	1	
	178509-63	M	74 -	1	
	178509-68	M	73 -28	1	
	178509-70	M	73 -33	1	
	178509-73	M	73 -25	1	
	178509-8	M	66 -	1	
	178509-9	M	66 -42	1	
	178510-22		76 -	1	
	178510-23	M1	78 - 2	1	
			76 -13		
	178510-27		14 -	1	
			76 -		
	178510-38		21 -	1	
			58 -49		

STOCK NO.	PART NUMBER	SOURCES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	178512-100	M	2A-	11	
			80 -		
			82 - 5		
			82 - 7		
			82 - 9		
			82 -32		
			82 -35		
			82 -37		
			82 -42		
			82 -45		
	178512-14	M	75 -26	1	
	178512-15		58 - 6	1	
	178512-16		58 - 4	1	
	178512-19	M	80 -	4	
			82 -		
	178512-20		75 -48	1	
			78 -		
	178512-21	M	75 -48	1	
	178512-24		23 -	1	
	178512-25		23 -	1	
	178512-27	M	75 -25	1	
			76 - 7		
	178512-28	M	63 -	1	
	178512-29	M	63 -65	1	
			64 -44		
	178512-3		75 -36	1	
	178512-30	M	63 -64	1	
			64 -46		
	178512-31		59 -	1	
	178512-32	M	2A-	1	
			55 -72		
			59 - 1		
	178512-33	M	2A-	2	
			55 -64		
			59 - 2		
			60 - 2		
	178512-34		59 -	1	
	178512-35	M	2A-	2	
			55 -71		
			56 -66		
			57 -46		
			59 - 3		
			60 - 3		
	178512-37	M	2A-	2	
			21 -47		
			61 -53		
	178512-38	M1	2A-	1	
			59 - 4		
	178512-4	M	75 -31	1	
			76 - 8		
	178512-43		23 -30	1	
	178512-44	M	23 -36	1	
	178512-45	M1	23 -40	1	
	178512-46		23 -47	1	
	178514	M		1	
	178516	M	82 - 3	3	
			82 -44		
	178518	M1		1	
	178520-5	M	75 -40	1	
	178520-6	M	65 -26	1	
	178520-7	M	65 -27	1	
	178520-8	M	81 -28	1	
	178530-11	M1		1	
	178530-17	M	63 -	1	
	178530-3	M	63 - 6	1	
	178530-4	M	63 - 7	1	
	178530-5	M	63 - 4	1	
	178530-6	M	63 - 5	1	
	178533	M1	63 -15	1	
	178533-2	M1		1	
	178533-3	M1		1	
	178534		32 -39	1	
	178536	M1		1	
	178537	M1		1	
	178537-2	M		1	
	178538	M1	63 -17	1	
	178538-2	M1		1	
	178539	M1	63 -25	1	
	178539-2	M1		1	
	178539-3	M1		1	
	178545	M1	63 - 2	2	
	178545-2	M1		2	
	178545-3	M1		2	
	178550		29 -	1	
	178550-10	M1		1	
	178550-11	M1		1	
	178550-17	M1		1	
	178550-13L	M1		1	
	178550-13R	M1		1	
	178550-14	M1		1	
	178550-15	M1		1	
	178550-2	M1		1	
	178550-20L	M1		1	
	178550-20R	M1		1	
	178550-21	M1		1	
	178550-22L	M1		1	
	178550-22R	M1		1	
	178550-23L	M1		1	
	178550-23R	M1		1	
	178550-24L	M1		1	
	178550-24R	M1		1	
	178550-25	M1		2	
	178550-3L	M1		1	
	178550-3R	M1		1	
	178550-4L	M1		1	
	178550-4R	M1		1	
	178550-5L	M1		1	
	178550-5R	M1		1	
	178550-6	M1	29 - 6	1	
	178550-7	M1		1	
	178550-8	M1		1	
	178550-9	M1		1	
	178551	M1	121 -22	1	
	178552		30 -39	1	
	178559	M1	29 -	1	
			29A-		
	178559-2	M1	29 -19	1	
			29A-20		
	178560	M1	29 -	1	
			29A-		
	178560-2		29A-13	1	
			29 -10		
	178563-2L	M1	29 -29	1	
			29A-30		
			123 -40		
	178563-2R	M1	29 -	1	
			29A-		
			123 -		
	178563L	*	29 -	1	
			29A-		
	178563R	*	29 -	1	
			29A-		
R82 LH	178564-2L	P1	29 -36	1	
			29A-37		
R82 LH	178564-2R	P1	29 -	1	
			29A-		
	178564L	*	29 -	1	
			29A-		
	178564R	*	29 -	1	
			29A-		
R94 LH	178568	P1	122 -11	2	
	178568-2L	X1		1	
	178568-2R	X1		1	
	178568-3	X1		1	
	178568-4	X1		1	
	178568-5	X1		1	
	178572		32 -26	1	
	178577	*	122 -	1	
	178590	M1	122 - 5	2	
	178591	M1	122 -	1	
	178591-2	M1	122 -38	1	
	178591-3	M1		2	
R82 LH	178592	P	122 -43	1	
	178592-2	M1		1	
	178592-3L	M1		1	
	178592-3R	M1		1	
	178593	M1	122 -41	1	
	178594	M1	122 -39	1	
	178595	M1	122 -	1	
	178595-2L	M1		1	
	178595-2R	M1		1	
	178595-3L	M1	122 -27	1	
	178595-3R	M1	122 -	1	
	178595-4	M1		2	
	178595-6	M1		1	
	178598	M1	122 -46	2	
	178599		88 -	1	
	178600-4L	M1		1	
	178600-4R	M1		1	
	178600-5L	M1		1	
	178600-5R	M1		1	
	178600-6L	M1		1	
	178600-6R	M1		1	
	178600-7	M1		2	
	178639	M1	44 - 4	2	
			44 -20		
			110 -10		
	178672-4	M1	104 - 4	2	
			105 -		
			105 - 2		
	178678-10L	M1		1	
	178678-11L	M1		1	
	178678-12L	M1		1	
	178678-13L	M1		1	
	178678-14L	M1		1	
	178678-17L	M1		1	
	178678-19	M1		1	
	178678-2L	M1		1	
	178678-20L	M1		1	
	178678-20R	M1		1	
	178678-21L	M1		1	
	178678-22L	M1		1	
	178678-23R	M1		1	
	178678-24	M1		1	
	178678-25	M1		2	
	178678-26	M1		2	
	178678-27	M1		5	
	178678-28	M1		1	
	178678-29	M1		3	
	178678-3L	M1		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	178678-30	M1		2	
	178678-31	M1		1	
	178678-32	M1		2	
	178678-33	M1		1	
	178678-34	M1		2	
	178678-35	M1		1	
	178678-36	M1		1	
	178678-37	M1		1	
	178678-38	M1		1	
	178678-39	M1		1	
	178678-4L	M1		1	
	178678-42	M1		1	
	178678-43	M1		1	
	178678-49	M1		1	
	178678-5L	M1		1	
	178678-51	M1		1	
	178678-52	M1		1	
	178678-53	M1		1	
	178678-54	M1		1	
	178678-55	M1		1	
	178678-56	M1		1	
	178678-57	M1		1	
	178678-58	M1		1	
	178678-59	M1		1	
	178678-6L	M1		1	
	178678-60	M1		1	
	178678-61	M1		1	
	178678-62	M1		1	
	178678-65	M1		2	
	178678-7L	M1		1	
	178678-8L	M1		1	
	178678-9L	M1		1	
R82 LH	178680L	P1	26 -43	1	
			27 -77		
			31 -43		
R82 LH	178680R	P1	26 -44	1	
			27 -78		
			31 -44		
	178683-2L	M1		1	
	178683-2R	M1		1	
	178683-3L	M1		1	
	178683-3R	M1		1	
	178683-4L			1	
	178683-4R			1	
	178683-5L	M1		1	
	178683-5R	M1		1	
	178683-6L			1	
	178683-6R			1	
	178683L	*		1	
	178683R	*		1	
	178700	*		1	
	178700-2	M1		2	
	178700-3	M1		1	
	178700-4	M1		1	
	178700-5	M1		1	
	178701-2	M1		1	
	178701-3	M1		1	
	178701-4	X1		4	
	178701-5	M1	107 -16	1	
	178701-6	P1	108 -15	1	
	178702		51 -	1	
	178714	M1	111 -33	1	
			112 -		
			113 -		
	178716	M1	2A-	3	
			51 -20		
			51 -49		
			144 -		
	178719	M	51 -50	1	
	178721		84 -	1	
	178723		84 -	1	
	178723-2		84 -	1	
	178724	M1	111 -11	1	
			112 -21		
			113 -23		
			114 -11		
			115 -18		
			116 -20		
	178725-2	M1	111 -10	1	
			112 -20		
		F	113 -22		
			114 -10		
			115 -17		
			116 -19		
	178725-3	M1	111 - 9	1	
			112 -19		
			113 -21		
			114 - 9		
			115 -16		
			116 -18		
	178725-4	M1	111 - 8	1	
			112 -18		
			113 -20		
			114 - 8		
			115 -15		
			116 -17		
	178726	M1		2	
	178730	M1	111 -21	2	
			112 -47		
			113 -47		

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	178730		114 -23	1	
			115 -41		
			116 -45		
	178731	M1	84 -	1	
	178733	M1	84 -	1	
	178734	M1	84 -	1	
	178735	M1	84 -43	1	
	178736	M1	84 -42	1	
	178738	M		1	
	178739	M1	98 - 9	4	
	178753	M1	88 -49	1	
	178753-2	M1		1	
	178753-3	M1		1	
	178754	M	88 -	2	
			88 -21		
	178755	M	88 -	2	
			88 -22		
	178757	M		1	
	178759	M1	105 -	1	
	178761-6	M1		1	
	178772	M1	104 -	1	
			105 -		
	178773	M1	103A-	2	
	17877A		88 -	1	
	178787-2	M1		1	
	178787-3	M1		1	
	178787-4	M1		1	
	178790	*		1	
	178790-2	M1	18 -25	2	
	178791-10	M1		1	
	178791-11L	M1		1	
	178791-11R	M1		1	
	178791-13	M1		2	
	178791-15		89 -	1	
	178791-16	M1		1	
	178791-17	M1		6	
	178793	M1		1	
	178793-2	M1		1	
	178793-3	M1		1	
	178793-4	M1		1	
	178798	M	136 -	10	
	178802	M1	119 - 4	8	
	178806		119 -	1	
	178808	M		4	
	178820		117 -11	1	
			119 -21		
	178825-25	M1		2	
	178826		117 -16	1	
			119 -		
	178827		117 -15	1	
			119 -22		
	178828		117 -14	1	
			119 -		
	178850	M1		1	
	178853	M		1	
	178854	M1		1	
	178855	M1		1	
R82 LH	178856	P1	62 -19	1	
			63 - 1		
			64 -36		
	178858			2	
	178858-2			2	
	178865-4	M1		1	
R82 LH	178866	P1	63 -24	1	
	178866-2			1	
	178866-3	P		1	
	178866-4	M1		1	
	178867	M1	63 -	4	
	178874	M	73 - 4	2	
	178875	M	73 - 3	2	
	178876	M1	73 -22	2	
	178879	M1	72 -45	1	
	178882	M1	55 -49	1	
	178882-2	M1		1	
	178883	M1		3	
	178886	M1		1	
	178893	M1		1	
R83 LH	178894	P1	75 -44	1	
			140 -38		
	178895	M1	79 -56	1	
	178895-2	M1		1	
	178895-3	M1		1	
	178896		75 - 9	1	
	178898	M1		1	
	178906	M1	89 -	1	
	178906-2	M1		1	
	178906-3	M1		1	
	178906-4	M1		2	
	178907		111 -	1	
	178907-2		111 -	1	
	178907-3		111 -	1	
	178907-4	M1	111 -	1	
	178907-5	M1	111 -61	1	
			112 -96		
	178907-6	M1	111 -	1	
	178907-7	M1	111 -	1	
			112 -		
	178907-8	M1	111 -60	1	
			112 -97		
	178910	M1		1	

STOCK NO.	PART NUMBER	ACCESSORY CODE INDEX	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	178910		111 -70	1	
			112 -106		
	178919-3	M1		1	
	178919-4	M1		1	
	179002	M	103 - 3	2	
			103A- 4		
	179003	M1	103 - 4	1	
			103A- 5		
	179006	M1	103 - 5	1	
			103A- 3		
	179007	M		2	
	179018		89 -	1	
	179020	M	104 - 5	1	
			105 - 3		
	179020-2	M1	104 -	1	
			105 -		
	179024-3	M1		1	
	179024-4	M1	35 -	1	
	179024-5	M1	35 -	1	
	179024-6	M1	35 -	1	
	179024-8	*	35 -	1	
R82 LH	179025	P	35 -	1	
	179025-2	M1	35 -16	1	
			35 -17		
	179025-3	M1		1	
	179025-4	M1		1	
	179025-5	M1	35 -	1	
	179026	M1		1	
	179034	M1	103 -	1	
			122 -		
	179034-2	M1	122 -40	1	
	179035	A	91 -15	1	
	179035-2	M		1	
	179035-3	M	91 -	1	
	179045	M1		1	
	179046	M1		1	
R82 LH	179055	P	85 - 2	1	
	179055-2	M1		1	
	179055-3	M1		1	
	179056	A	29 -27	1	
			29A-28		
			85 -		
			103 -33		
	179061	M1	48 -45	2	
	179071L	M1	49 -48	2	
	179071R	M1	49 -49	2	
	179072	M1	14 -24	1	
	179073	M1	14 -22	1	
	179073-2	M1	14 -	1	
R82 LH	179074	P	14 -28	1	
	179074-2	M1	14 -	1	
	179075	M1	14 -25	1	
	179076	M1	14 -26	2	
	179082	M1	121 -42	2	
	179085-2	M1		1	
	179085-3	M1		1	
	179085-5	M1		1	
	179085-6	M1		1	
	179085-8	M1	51 - 7	1	
	179087-2	M1		1	
	179087-3	M1		1	
	179087-4	M1	51 -23	2	
	179087-5	M1	51 - 9	1	
	179088	M1	51 - 1	1	
R82 LH	179089	P	51 - 5	1	
	179090	M1	51 - 6	1	
	179091-2L	M1	51 -14	1	
	179091-2R	M1	51 -15	1	
	179091-3	M1	51 -16	1	
	179091-4	M1	51 -17	1	
	179091L	M1	51 -	1	
	179091R	M1	51 -	1	
	179093	M		1	
	179095	M1	38 -10	1	
	179096	M1	108 -	1	
	17912	*		1	
	179125-2			1	
	179132			1	
	179133	M1		1	
	179134	M1		1	
R82 LH	179143	P	89 -45	2	
	179144-2	M1	89 -43	2	
	179144-3	M1	89 -42	2	
	179145	*	89 -40	1	
			142 -44		
	179155	M	123 -33	2	
	179158-2	M1		1	
R82 LH	179158L	P	122 -	1	
R82 LH	179158R	P	122 -	1	
	179162	*	30 -	1	
	179162-10	M1	30 -58	1	
	179162-11	M1	30 -57	1	
	179162-12	M1	30 -51	2	
	179162-13	M1	30 -52	1	
	179162-14	M1		1	
	179162-15	M1		1	
	179162-16	M1		1	
	179162-2	M1	30 -55	1	
			89 -49		
	179162-3	M1		1	

STOCK NO.	PART NUMBER	ACCESSORY CODE INDEX	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	179162-4	M1		4	
	179162-5	M1		1	
	179162-6	M1		1	
	179162-7	M1		1	
	179162-8	M1		1	
	179162-9	M1		1	
	179163	M1	30 -56	1	
	179165	M1	32 -35	1	
	179169-2	M1	29 -64	4	
			29A-73		
			32 -40		
	179169-3	M1	29 -66	2	
			29A-75		
			32 -42		
	179169-4	X1		4	
	179169-5	X1		2	
	179174-2	M1		6	
	179174-3	M1		24	
R82LH	179174L	P	32 -26	3	
R82LH	179174R	P	32 -28	3	
R82 LH	179175	P1	32 -19	6	
	179176	M	32 -23	6	
	179177	M1		1	
	179178		144 -	1	
	179180-2	M1		2	
	179180-3	M1		2	
	179180L	M1	29 -34	1	
			29A-35		
	179180R	M1	29 -	1	
			29A-		
	179183	M	122 -	4	
	1792		3 -	13	
			124 -34		
	179201		58 - 5	1	
			59 -		
	179204	M	2A-	1	
	179205	M	80 -	13	
			82 -		
	179206	M1	80 -	1	
	179206-2	M1		1	
	179206-3	M1		2	
	179207	M1	80 -	1	
	179207-2	M1		1	
	179209-3	M1		1	
	179209L	M1	82 -43	1	
	179209R	M1	82 - 2	1	
	179223-3	M1	82 -	2	
	179231		89 -	1	
	179231-2	M1		1	
	179231-3	M1		1	
	179231-4	M1		1	
	179231-5	M1		1	
	179231-501	*	89 -	1	
	179231-6	M1		1	
	179231-7	M1		1	
	179232-2	M	89 -	2	
	179232-3	M	89 -	1	
	179234-2		111 -	1	
			114 -		
	179234-3		111 -72	1	
	179234-4	M1	111 -75	1	
			112 -		
	179234-5	M1	111 -	1	
	179234-6	M1	111 -	1	
	179234-7	M1	111 -	1	
			112 -		
	179234-8	M1	111 -74	1	
			112 -		
	179239		111 -52	1	
			112 -		
	179247	M1	111 -44	2	
			112 -74		
			112A-53		
			113 -74		
			114 -33		
			115 -62		
			115A-60		
			116 -69		
	179248		111 -	1	
	179248-2		111 -59	1	
	179248-3		113 -	1	
	179248-500		112 -	1	
	179248-600		111 -	1	
	179249	M1		1	
	179288-5	M1	93A-	1	
	179294		136 -	1	
	179329		107 -29	1	
	179338	M1	81 -15	2	
	179338-2	M1		2	
	179338-3	M1		2	
	179338-4	M1		2	
	179338-5	M1		2	
R82 LH	179339-3	P1	81 - 7	1	
R82 LH	179339-5	P1	81 -11	1	
	179339-6		81 -	1	
	179340	*	83 -	1	
	179340-2	M1		1	
R82 LH	179341	P1	81 -	1	
			141 - 8		
	179341-10	M1		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	179341-11	M1		1	
	179341-12	M1		2	
	179341-13	M1		1	
	179341-16L			1	
	179341-16R			1	
	179341-2	M1		1	
	179341-3L	M1		1	
	179341-3R	M1		1	
	179341-4L	M1		1	
	179341-4R	M1		1	
	179341-5L	M1		1	
	179341-5R	M1		1	
	179341-6L	M1		1	
	179341-6R	M1		1	
	179341-7	M1		1	
	179341-8	M1		1	
	179341-9	M1		1	
	179342	M1	81 - 5	1	
R82 LH	179343	P	81 - 6	1	
	179344	M1	81 - 9	1	
	179344-2	M1		1	
	179344-3	M1		1	
	179355		51 -	1	
	179356		51 -	1	
	179357		81 - 4	1	
	179365	M1		1	
	179369		108 -38	1	
	179377-2L	M1	90 -31	2	
			90 -40		
	179377-2R	M1	90 -32	2	
			90 -41		
	179377-4	M1	90 -	1	
	179379		144 -	1	
	179382		108 -10	1	
			139 -		
	179383	M1		1	
	179385		118 -	1	
			119 -		
	179397		47 -24	1	
R82 LH	179407	P1	46 -	1	
			89 -50		
	179407-2	M1	46 -43	1	
	179408		46 -49	1	
	179411		46 -48	1	
			89 -51		
	179413		132 -	1	
			135 -		
			136 -		
	179413-3		135 -	1	
	179415	*	136 -	1	
	179415-3		136 -	1	
	179416		135 -	1	
	179417	*	144 -	1	
	179418		136 -	1	
	179418-2		136 -	1	
	179419		132 -	1	
			134 -		
	179419-2		135 -	1	
R82 LH	179420	P1	80 -36	2	
			133 -31		
			135 -21		
			141 -30		
	179420-2	X1		1	
	179420-3	X1		2	
	179420-4	X1		2	
	179420-5	X1		2	
	179421	X1		2	
	179422		133 -32	1	
			135 -22		
	179423	M1	133 -33	2	
			135 -23		
	179425	*		1	
	179425-2	M1		1	
	179426		81 -	1	
			141 -		
	179426-2		81 -19	1	
	179426-4	M1		1	
R82 LH	179427	P	81 -27	1	
	179427-2	M1		1	
	179427-3	M1		1	
	179428		21 -	1	
	179429		† 21 -	1	
	179431	M1	78 -25	1	
	179432	M1	78 -28	1	
	179433	*	78 -	1	
	179433-2	M1	78 -18	1	
	179433-3	M1		1	
			78 -19		
	179434	M1	81 -23	1	
	179436	M1	79 -31	2	
	179437	M1	76 -20	1	
	179437-2	M1		1	
	179437-3	M1		1	
	179440-10		58 -42	1	
	179440-12	M	76 -	1	
	179440-14	M1	76 -14	1	
			78 - 1		
	179440-16	M1	76 -35	1	
			79 - 7		
	179440-22	M		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	179440-23	M	76 -11	1	
	179440-25	M1	14 -68	1	
			76 -10		
	179440-27	M	59 -38	1	
			60 -24		
	179440-28	M	59 -27	1	
			60 - 7		
	179440-29	M	59 -	1	
			60 -		
	179440-3	M	76 -48	1	
			79 - 4		
	179440-31	M1	76 -19	1	
	179440-4	M	80 -31	1	
	179440-6		78 -	1	
	179440-8	M	76 -46	1	
	179440-9	M	76 -51	1	
	179441	M		1	
	179442	M	76 -44	1	
	179445-2	M1		1	
	179445-3	M1		1	
R82 LH	179447	P1	63 -10	1	
	179447-2	M1		1	
	179447-3	M1		1	
	179448-2	M1		1	
	179448-3	M1		1	
	179448-4	M1		2	
	179448-5	M1		1	
	179463	M1	90 -	1	
	179464		87 -26	1	
			92 -		
			142 -22		
	179464-4	M1		2	
	179464-5	M1	93A-	1	
	179464-6	M1	93A-	1	
	179464-8		92 -	1	
	179494	*	89 -	1	
			142 -45		
	179494-2	M1		1	
	179494-3	M1		1	
	179494-4	M1		1	
	179494-5	M1		1	
	179500		89 -	1	
			142 -		
	179500-2	M1	89 -19	1	
	179500-3L	M1	89 -22	1	
	179500-3R	M1	89 -23	1	
	179500-4L	M1	89 -	1	
	179500-4R	M1	89 -	1	
	179500-5	M1	89 -24	2	
	179500-500	*	89 -	1	
			142 -		
	179500-501	*	89 -	1	
			142 -35		
	179500-6		89 -	1	
	179500-7	M1	89 -28	1	
	179500-8	M1	89 -	2	
			89 -18		
	179500-8L		89 -	1	
	179500-8R		89 -	1	
	179500-9	M1	89 -27	1	
	179501	M1	89 -26	1	
	179503-601		95 -	1	
	179504-4		95 - 3	1	
	179504-601		95 -	1	
	179504-70		97 -13	1	
	179504-9		95 - 2	1	
	179505-52		92 - 3	1	
	179508		92 -	1	
			103A-62		
	179506-4	M1	93A-	1	
	179506-6		92 - 1	1	
	179506-7	M1		1	
	179507	M1	111 -43	2	
			112 -73		
			113 -71		
			114 -32		
			115 -61		
			116 -66		
	179511		90 -	1	
	179521-3	M1		1	
	179522	M1	89 -	1	
	179523	M1	89 -	1	
	179524		89 -	1	
R82 LH	179526	P	133 -22	4	
			136 - 8		
	179526-2	M1		4	
	179526-3	M1		4	
	179526-4	M1		4	
	179533			1	
	179533-2			1	
	179533-3			1	
	179534	M1		1	
	179535	M1	93 -	2	
			89 -		
			133 -20		
			136 -19		
	179652		120 -	1	
	179653	M1	14 -	1	
	179654	M1	118 -33	8	
	179655	M1		2	

STOCK NO.	PART NUMBER	ASSOCIATED ITEM	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	179655-2	M1		2	
	179656-2	M1		2	
	179656-3	M1	118 -32	6	
	179656-4	M1		1	
	179656-5	M1		5	
	179656-6	M1		7	
	179657	M1	118 -20	2	
	179658	M1	118 -21	4	
	179659	M1		4	
	179659-2	M1		4	
	179659-3	M1		4	
R82 LH	179660	P1		4	
	179661			1	
	179661-2	M1		2	
	179661-4	M1		2	
	179661-5	M1		2	
	179661-6	M1		2	
	179662		119 -	1	
	179662-2	M1		8	
	179662-8	M1		4	
	179664	M1		2	
	179664-2	M1		2	
	179664-3	M1		2	
	179664-5	M1		1	
	179664-600	M1		1	
	179665			1	
	179665-5R	M1		1	
	179665-6	M1		1	
	179665-7	M1		1	
	179665-8	M1		1	
	179665-9	M1		1	
	179665L			1	
	179665R			1	
	179669-2		119 -	1	
	179669-3		119 -	1	
	179670		117 -19	1	
			119 -		
	179671		119 -	1	
	179672		47 -	1	
	179672-3		47 -36	1	
	179672-7		47 -53	1	
	179672-8		14 -66	1	
			47 -		
	179673	M1	47 -23	1	
	179674	M1	47 -12	1	
	179674-7	X1		1	
	179674-3	X1		1	
	179674-4	X1		1	
	179675		47 -	1	
	179675-2		47 -25	1	
	179676-2L		48 -	1	
	179676-2R		48 -	1	
	179676-3		48 -	1	
	179676-5		49 -	1	
	179676-6		49 -	1	
	179676-7		49 -	1	
	179676-8L		48 -	1	
	179676-8R		48 -	1	
	179677		48 -	1	
			49 -		
	179678-11L		49 -	1	
	179678-11R		49 -	1	
	179678-2L		49 -	1	
	179678-2R		49 -	1	
	179678-8		49 -	1	
	179680		48 -	1	
	179680-2		46 -13	1	
	179681-2L	M1		1	
	179681-2R	M1		1	
	179681-3L	M1		1	
	179681-3R	M1		1	
	179681-4L	M1		1	
	179681-4R	M1		1	
	179681-5L	M1		1	
	179681-5R	M1		1	
	179681-6	M1		2	
	179681-7L	M1		1	
	179681-7R	M1		1	
	179681L	*	48 -	1	
	179681R	*	48 -	1	
	179682		48 -	1	
	179682-2		48 -	1	
	179683		110 -	1	
	179683-11		110 - 2	1	
	179683-18		110 -	1	
	179683-22		110 - 1	1	
	179684		97 -	1	
			109 -		
	179684-22		109 -	1	
	179684-24		109 -	1	
	179684-25		109 -	1	
	179684-26		109 -	1	
	179684-34		97 -29	1	
			109 - 4		
	179684-44	M1	97 -36	1	
			98 -24		
	179684-45	M1		1	
	179684-6		97 -30	1	
	179684-7		109 -	1	
	179685		46 -	1	

STOCK NO.	PART NUMBER	ASSOCIATED ITEM	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	179685		109 -	1	
			109 -16		
			120 -		
	179686-10		46 -	1	
	179686-11		120 -	1	
	179686-12		46 -	1	
	179686-13		46 -	1	
	179686-14		46 -	1	
	179686-15		46 - 7	1	
	179686-16		46 -11	1	
	179686-17		46 -18	1	
	179686-18		46 -	1	
	179686-19		46 - 9	1	
	179686-2		46 -	1	
	179686-20		46 -16	1	
	179686-21		46 -19	1	
	179686-3		46 -29	1	
	179686-4		46 -24	1	
	179686-5		46 -25	1	
	179686-6		46 -26	1	
	179686-7		46 -21	1	
	179686-8		46 -	1	
	179686-9		46 -14	1	
	179687		46 -	1	
	179687-2		46 -41	1	
	179687-3		46 -55	1	
	179687-5		46 -	1	
	179687-6		46 -	1	
			89 -		
	179688		109 -	1	
	179688-14		109 -	1	
	179688-15		109 -	1	
	179688-16		109 -	1	
	179688-17		107 -76	1	
			109 -		
	179688-2		107 -	1	
	179688-21		109 -	1	
	179688-24		109 -	1	
	179688-25		107 -	1	
	179688-3		107 -	1	
	179688-30		109 -	1	
	179688-34		109 -	1	
	179688-36		109 -	1	
	179688-37		109 -	1	
	179688-5		107 -	1	
	179688-7		109 -	1	
	179689		106 -	1	
	179690		48 -	1	
	179690-10L		48 -	1	
	179690-10R		48 -	1	
	179690-11		48 -	1	
	179690-12L		48 -	1	
	179690-12R		48 -	1	
	179690-2L		48 -	1	
	179690-2R		48 -	1	
	179690-4		48 -	1	
	179690-8L		48 -	1	
	179690-8R		48 -	1	
	179691		106 - 3	1	
			111 -		
	179691-2		111 4	1	
	179692		106 - 4	1	
			114 -		
	179692-10		114 -	1	
	179692-11		114 -47	1	
	179692-2		114 -	1	
	179692-3		111 -56	1	
			114 -42		
	179692-4		111 -22	1	
			114 -24		
	179692-5		111 -23	1	
			114 -25		
	179692-6		114 -	1	
	179692-7		114 -	1	
	179692-8		114 -	1	
	179692-9		114 -	1	
	179695	M1	108 -25	1	
			110 - 3		
	179696		110 -	1	
	179696-12		108 -32	1	
			110 -		
	179696-4		110 -	1	
	179696-6		110 -	1	
	179696-8		110 - 7	1	
	179697-2		47 -66	1	
	179697-3		47 -	1	
	179698		82 -	1	
			106 -		
	179698-17		82 -	1	
	179698-18		82 -	1	
	179698-9		106 - 1	1	
	179701		84 -	1	
	179701-2		84 -	1	
	179701-3		84 -	1	
	179702	*		1	
	179702-119		29A-21	1	
	179704	M1	98 -	2	
	179705	M1	47 -31	1	
	179705-2	M1		1	
	179705-3	M1		6	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	179709-17	M1		1	
	179709-21	M1	80 -12	2	
	179709-27L	M1		1	
	179709-27R	M1		1	
R82 LH	179710	P1	80 - 3	1	
	179723-600	M1	111 -19	2	
			112 -24		
			113 -26		
			114 -15		
			115 -21		
			116 -23		
	179723-601	M1	112 -25	2	
			113 -27		
			115 -22		
			116 -24		
	179727-13	M1		1	
	179727-16	M1		1	
	179727-17	M1		1	
	179727-18	M1	51 -34	1	
	179727-2	M	50 -	1	
	179727-20		51 -38	1	
	179727-21	M1		1	
	179727-3	M	50 -	1	
	179727-5	M1	51 -10	1	
	179727-8	M1	51 -40	1	
	179727-9	M1	51 -13	1	
	179730	X1		1	
	179732	M1		8	
	179735	M1	12 -	2	
	179737	X1		1	
	179741		114 - 1	1	
R82 LH	179745	P	144 -	1	
R82 LH	179746	P	144 -	1	
R82LH	179746-600	P	144 -	1	
	179747	M1	108 -26	1	
	179748		110 -	1	
	179749	M1	134 -29	2	
	179751	*		1	
	179751-10	M1		1	
	179751-11	M1		1	
	179751-12	M1		1	
	179751-2	M1		1	
	179751-3	M1		1	
	179751-4	M1		1	
	179751-5	M1		1	
	179751-6	M1		1	
	179751-7	M1		1	
	179751-8	M1		1	
	179751-9	M1		1	
	179759	M1		1	
R82 LH	179760-2		65 -39	1	
	179760	*	90 -	0	
			142 -		
	179760-2	M1		1	
	179760-3	M1		1	
	179760-4	M1		1	
	179761	*	90 -	1	
			142 -		
	179761-2	M1		1	
	179761-3	M1		1	
	179804	M1	88 - 8	1	
			89 -		
			90 -		
			91 - 3		
			103A-41		
	179812-6		97 -18	1	
	179812-7		97 -19	1	
	179814		88 -19	2	
	179835	M1		1	
	179853-2	M1	112 -94	1	
	179857	M1	89 -29	12	
			90 -15		
			136 -		
	179884	M1	58 -34	1	
			59 -30		
			60 -10		
	179885	M1	58 -35	1	
			59 -31		
			60 -11		
	179886	M1		1	
	179887	M1	58 -32	1	
			▼59 -28		
			60 - 8		
	179888-2L	M1		1	
	179888-2R	M1		1	
	179888L	M1		1	
	179888R	M1		1	
	179889	M1		2	
R82 LH	179891	P1	19 -52	2	
			21 -38		
	179893-10		63 -	1	
	179893-11		63 -	1	
	179893-12		63 -	1	
	179893-13		63 -	1	
	179893-14		63 -	1	
	179893-3		63 -	1	
	179893-7		63 -	1	
	179896	M1	65 -28	1	
	179896-2	M1		1	
	179898L		61 - 1	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	179898R		61 - 2	1	
	179899-2L	M1		1	
	179899-2R	M1		1	
	179899L		21 -	1	
			61 -		
	179899R		21 -	1	
			61 -		
	179901L		17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	179901R		17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	179902		52 -	1	
			53 -		
			61 -		
	179902-12	M		1	
	179902-13		52 -	1	
	179902-14		52 -	1	
	179902-2	M1	52 -	1	
	179902-5		52 -	1	
	179902-6	M1	52 -20	1	
			53 -24		
	179902-7	M1	52 -21	1	
			53 -25		
	179902-8	M1	52 -22	1	
			53 -26		
	179902-9	M	53 -	1	
			61 -		
	179903		58 -	1	
			62 -		
			76 -		
			77 -		
			78 -		
			79 -		
			80 -		
	179903-2	M	76 -42	1	
			79 - 2		
	179903-3	M1	79 - 1	1	
			80 -35		
	179903-5	M	78 -	1	
			79 -		
	179903-6	M1	77 -	1	
			79 -		
	179903-8		58 -52	1	
	179903-9		58 -53	1	
	179904-2	M	2A-	1	
			77 -78		
	179904-3	M	61 -48	1	
	179904-4	M	61 -46	1	
	179904L		22 -	1	
			23 -		
			24 -		
			58 -		
			61 -		
			67 -		
			75 -		
			77 -		
			80 -		
	179904R		22 -	1	
			23 -		
			24 -		
			58 -		
			61 -		
			67 -		
			75 -		
			77 -		
			80 -		
	179905		63 -	1	
	179909		23 -	1	
			55 -		
			61 -		
			67 -		
			68 -		
			69 -		
			70 -		
			71 -		
			72 -		
			75 -		
			77 -		
			80 -		
			83 -		
	179909-11	M	83 -	1	
	179909-12	M	83 -	1	
	179909-13	M	83 -	1	
	179909-14	M1		1	
	179909-15	M	52 -69	1	
			55 -65		
			56 -59		
			57 -41		
	179909-16		68 -	1	
	179909-17	M	75 -	1	
	179909-20		68 -30	1	
	179909-21	M		1	
	179909-22	M1	52 -67	1	
			55 -32		

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONUM INDEX
	179909-23	M1	52 -66	1	
			55 -56		
	179909-24		61 -	1	
	179909-3		52 -	1	
			55 -		
	179909-4	M1	55 -20	1	
	179909-6	M1	52 -68	1	
			55 -52		
	179909-8	M1	55 -57	1	
	179912		69 -	1	
			86 -		
			69 -		
			70 -		
			73 -		
			84 -		
	179912-10	M	65 -22	1	
	179912-11	M	65 -24	1	
	179912-12	M	65 -18	1	
	179912-14	M1	84 - 9	1	
	179912-18		69 -	1	
	179912-19		86 -	1	
	179912-4	M1	66 - 9	1	
	179912-5	M	66 -11	1	
	179912-7	M	69 -18	1	
	179914		52 -	1	
			53 -		
	179914-3	M1	53 -28	1	
	179914-4	M1		1	
	179914-5	M1		1	
	179914-6	M1		1	
	179915	*	86 -	1	
	179915-2	M1		1	
	179915-3	M1		1	
	179915-4	M1	66 - 4	1	
	179915-5	M1	66 - 3	1	
	179915-6	M1	66 - 2	1	
	179915-7	M1	66 -	1	
	179916	M1	52 -49	1	
	179917		58 -44	1	
	179918	M1	69 -25	1	
	179919	M1	52 -53	1	
			61 -55		
	179921	M	80 -	1	
	179922	M1	2A-	4	
			80 -20		
			80 -24		
	179923	M1	80 -	1	
	179923-2	M1		1	
	179924	M1	2A-	1	
			80 -22		
	179924-2	M1		1	
	179925	M1		1	
	179927		30 -	1	
	179928-12	M1	32 -	1	
	179932		30 -	1	
	179932-10		30 -30	1	
	179932-17		40 -57	1	
	179932-2L		30 -28	1	
			30 -37		
	179932-2R		30 -29	1	
			30 -38		
	179932-23L		40 -60	1	
	179932-23R		40 -	1	
	179932-25		30 -34	1	
			40 -		
	179932-27L		40 -59	1	
	179932-27R		40 -	1	
	179932-33		40 -58	1	
	179933		30 -	1	
	179934L		30 -33	1	
			30 -42		
	179934R		30 -	1	
	179935-23L		30 -	1	
	179935-23R		30 -	1	
	179935-24L		30 -	1	
	179935-24R		30 -	1	
	179935-25L		30 -	1	
	179935-25R		30 -	1	
	179935-26L		30 -	1	
	179935-26R		30 -	1	
	179935L		30 -	1	
	179935R		30 -	1	
	179936-8L	M1		2	
	179936-8R	M1		2	
	179938		30 -	1	
			134 -		
	179940-6	M1		1	
	179941		38 -	1	
	179941-2		38 -	1	
	179941-3		38 -	1	
	179941-5		38 -	1	
	179941-6L		38 -	1	
	179941-6R		38 -	1	
	179942		33 -	1	
	179942-2L			1	
	179942-2R			1	
	179942-7			1	
	179942-8			1	
	179943		33 -	1	
	179943-2		33 - 5	1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONUM INDEX
	179943-2		53 -35	1	
	179943-3		33 - 2	1	
	179943-34		33 - 9	1	
	179943-6		33 - 1	1	
	179944		39 -	1	
	179944-11		39 - 3	1	
	179944-53		39 - 4	1	
	179944-56		39 - 8	1	
	179945-2		39 - 2	1	
	179945-3		39 - 5	1	
	179949-2	M1	39 -	40	
	179949-3	M1	39 -	32	
	179951		39 -21	1	
	179955		39 -16	1	
	179957L		39 -72	1	
			39 -44		
	179957R		39 -	1	
			39 -45		
	179958		39 -72	1	
	179959	*	43 -	2	
			44 -		
	179959-19	M1	41A-22	1	
	179959-2L	M1	44 -	1	
	179959-2R	M1	44 -80	1	
	179959-20	M1		1	
	179959-21	M1		1	
	179959-28	M1		1	
	179959-29	M1		1	
	179959-3L	M1	44 -	1	
	179959-3R	M1	44 -81	1	
	179959-4L	M1	44 -	1	
	179959-4R	M1	44 -82	1	
	179959-5L	M1	44 -	1	
	179959-5R	M1	44 -83	1	
	179960		30 -	1	
	179962	M1	44 -44	2	
	179963		44 -	1	
	179963-10		44 - 2	1	
	179963-2		44 - 3	1	
			44 -19		
	179963-3		44 - 1	1	
	179963-6	M1		1	
	179963-7	M1	44 -	1	
	179963-8		44 - 7	1	
	179965	M1	44 -63	1	
	179967-2	M1	44 -45	1	
	179967-4	M1		1	
	179967-6	M1		9	
	179968-2	M1	43 -26	16	
			43 -50		
	179974	M1	40 -17	1	
	179975	*	39 -	1	
	179975-10	X1		2	
	179975-11	M1		1	
	179975-12	M1		1	
	179975-13	P1	39 -	1	
	179975-14	M1		1	
	179975-15	M1		1	
	179975-16			1	
	179975-17			1	
R82 LH	179975-18	P1	39 -	1	
			8A -48		
	179975-19	M		1	
	179975-2	M		1	
	179975-20L	X1		1	
	179975-20R	X1		1	
	179975-21	X1		2	
	179975-22	X1		1	
	179975-3	M1		1	
	179975-5	M1		1	
	179975-6	X1		1	
	179975-7	M1		1	
	179975-8	X1		4	
	179975-9			1	
	179978		39 -	1	
	179979-9		39 -48	1	
	179978-2		39 -15	1	
	179986	*	41A-	1	
	179986-10	M1	41A-	1	
	179986-11	M		1	
	179986-12	M1		1	
	179986-13	M		1	
	179986-20	M		1	
	179986-28	M1		1	
	179986-29	M1		1	
	179986-3	M1	41A-20	1	
	179986-30	M1		1	
	179986-31	M1		1	
	179986-32	M1		1	
	179986-33	M1	41A-15	1	
	179986-34	M1		1	
	179986-35	M1		1	
	179986-36	M1		1	
	179986-37	M1		1	
	179986-38	M1		1	
	179986-39	M1		1	
	179986-4	M1		1	
	179986-40	M1		1	
	179986-41	M1		1	
	179986-42	M1		1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	179986-43	M1		1	
	179986-5	M1		1	
	179986-500		107 - 1	1	
	179986-8	M1		1	
	179986-8	M1		1	
	179987	M1	41A-19	1	
	179995	*		2	
	179995-2	M1		2	
	179998-3		48 -	1	
	18GA			475	
	180A34			1	
	180A36			1	
	180A37			1	
	18175		7 -	AR	
	18204		101 -46	1	
	18207		101 -38	1	
			101 -42		
R86TP	18259			1	
R175 11315-40	18488		9 -60	2	
			25 -15		
			142 -62		
	18627			2	
	18742			2	
R82LH	19-175840	X2		1	
	190-90000		70 -	1	
			125 -		
			140 -		
	190-90020		2A-	1	
			12 -		
			25 -		
			140 -		
	190-90280		12 -	1	
			24 -		
			140 -		
	19025			2	
	19097		101 - 7	3	
	19123		7 - 7	2	
	1917A			3	
	192090	M1	48 -16	2	
R82 HYRM	19300-1		45 -35	1	
	19300-2		45 - 6	1	
	19300-3		45 - 7	1	
R82 HYRM	19300-4		45 -	1	
	19306			5	
	19307			3	
	19309			2	
	19310			3	
	19314			3	
	19315			1	
	19316			1	
	19317			1	
	19318			1	
	19327			1	
	19328			3	
	19329			1	
	19330			1	
	19331			1	
	19332			1	
	19333			3	
R86 AP	19417		77 -	1	
			77 - 3		
			140 -44		
	19417-2		77 -	1	
			140 -		
	19471			1	
	195247		88 -	1	
			92 - 6		
			95 -11		
			97 -23		
	19535			1	
R17 MA102	19537			1	
	195557-2	M1	79 -	2	
	195566	M1		6	
	195643-8	M1		2	
	196232	X1	16 -15	1	
	196915	M1	82 -59	2	
	196916	M1	82 -60	2	
	196916-2	M1		2	
	196916-3	M1		2	
	196916-4	M1		2	
	196916-5	M1		2	
	196917	M1	82 -57	2	
	196918	M1	82 -58	2	
R82 LH	197721	P	12 -22	4	
	197906	M1		2	
	19860			1	
	199		89 -	1	
	199539	M1		2	
	19958		7 - 5	2	
	2-110-100		84 -	1	
			141 -		
	2-1247-7			1	
	2-1247-8			1	
R94 HAFN	2-1501	P1	122 - 3	2	
	2-2640-10			2	
R85 SZT	2-652-1		53 -	3	
			138 -		
	2-652-7			3	
	2-745-1			1	
	2-745-3-1			1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
R58 ALF	2CD2475		41A- 6	8	
			42 -23		
			50 -11		
			50 -17		
			51 -42		
	2CM75C3			1	
	2CM75C10		136 -	1	
	2CM75D6		136 -	1	
	2CM9AAC		136 -	1	
	2CM75D2		136 -	1	
	2CM95B10		136 -	1	
	2CM95B18		136 -	1	
R85	2CM95B19		135 - 1	1	
			136 - 4		
R33B 7525-50	2CRE622		48 - 8	2	
	2GA			20	
	2TA772		33 -	2	
	2TA775			2	
	2Z1602-2		104 -24	1	
			105 -		
R15 C 2677-158-20	20 GA			500	
	20-176631		32 -43	1	
R82 LH	20-176631-500	P1	32 -	2	
	20-176957	P		1	
	20-179413		133 -	1	
	20-179943		33 -	1	
R82 LH	20-205178-2L	P1	33 -	1	
R82 LH	20-205178-2R	P1	33 -	1	
	20-205178-9		33 -	1	
R82 LH	20-205408	P1	33 -	1	
	20-953-1		73 -	1	
			75 -		
			107 -		
			109 -		
			140 -		
	20008		77 -	1	
			140 -		
	2001134			1	
	2001134-5		63 -	1	
			138 -		
	20106			1	
	20107			1	
	20109			1	
R83LH	201106	X1	18 -	1	
	201107	X1	16 -13	1	
	20117			1	
	201223-4		112 -	1	
	20149			1	
R83 LH	202022	P	79 -33	2	
			79 -61		
	202023	M	79 -38	2	
			79 -66		
	202023-2	M	79 -	2	
	202096	M1		1	
	202304	M1		1	
	202305	M1		1	
R83 LH	203682	P	16 -16	2	
	203685	M1	16 -10	2	
	203686	M1	16 - 8	2	
	203750	M1	16 - 9	5	
			58 -		
	203750-2	M1		5	
	203750-3	M1		5	
R86 AP	20386-2			1	
	20405			AR	
	20406			AR	
	204142-500		86 -	1	
	204149	M		2	
	20429		69 -27	1	
	20430		140 -31	1	
R83 AP	20430-1		69 -26	1	
			140 -31		
	204304-29	M1		1	
	20431		69 -32	1	
	20434		69 -29	1	
	20435		69 -36	1	
	20436		69 -34	1	
	204523	*		1	
	204600		86 -	1	
			103 -		
	204600-2		91 -	1	
	204600-3		103 -	1	
	204600-4		91 -	1	
	204601		103 -	1	
	204601-11	M1		1	
	204601-12	M1		1	
	204601-14	M1		1	
	204601-15		103 -	1	
	204601-4	M1		1	
	204601-5	M1		2	
	204601-8	M1		1	
	204601-9	M1		2	
	204607		86 -	1	
	204607-11		86 -42	1	
	204607-12		86 -44	1	
	204607-13	M	86 -50	2	
	204608		88 -	1	
	204611-10		91 -	1	
	204611-11		91 -	1	
			142 -		

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	204611-12L	M1		2	
	204611-16		91 -	1	
	204611-17		91 -	1	
			142 -		
	204611-18		91 -	1	
	204611-21		91 -	1	
	204611-6	M1		2	
	204611-7	M1		2	
	204611-8		91 -	1	
	204611-9		91 -	1	
	204612		112 -	1	
R82 LH	204613	P	86 -	2	
	204613-2		86 -15	1	
			86 -30		
	204613-3		86 -16	1	
			86 -31		
	204613-4		86 -17	1	
			86 -32		
	204614		86 -	1	
	204614-10		86 -	1	
	204614-12	M1		2	
	204614-14		86 - 8	1	
	204614-15	M1		2	
	204614-16		86 -	1	
	204614-17		86 -11	1	
	204614-19		86 -	1	
	204614-20		86 -	1	
	204614-5		86 -	1	
	204614-6		86 -10	1	
	204614-9		86 - 9	1	
	204622	M1	112 -88	1	
			113 -88		
	204623	M1	112 -40	2	
			113 -43		
			115 -36		
			116 -39		
	204626	A	43 -14	1	
	204626-2	M1	43 -16		
	204626-3	M1	43 -27	1	
	204626-4	M1		1	
	204626-5	M1		1	
	204626-6		43 -23	1	
	204648	M1		1	
	204647		119 -44	1	
	204648		39 - 7	1	
			105 -		
	204648-2	M1	105 - 1	1	
			143 - 8		
	204648-4	M1	105 -	1	
	204650		87 -	1	
			92 -		
			95 -		
			104 -		
	204650-10	M		1	
	204650-11	M1	104 - 6	1	
			105 -		
	204650-12		111 -	1	
	204650-15		97 -	1	
	204650-16		99 -	1	
	204650-18		111 -	1	
	204650-2		45 -	1	
	204650-20		95 -	1	
			96 -		
	204650-21		95 -	1	
			96 -		
	204650-22		100 -	1	
	204650-23		100 -	1	
	204650-28	M1		1	
	204650-3	M		1	
	204651-3		96 -14	1	
	204650-31		103 -	1	
	204650-57	M1		1	
	204650-58		111 -	1	
	204650-59		111 -	1	
	204650-61		97 -	1	
	204650-8		114 -	1	
	204650-9		114 -	1	
	204651		99 -	1	
			142 -		
	204651-2		99 - 1	1	
	204651-3	M1	99 - 9	1	
	204653-3		99 -19	1	
	204651-3		100 - 8	1	
	204653-4		99 -	1	
			142 -		
	204654		97 -	1	
			142 -		
	204654-2		97 - 1	1	
	204654-4		97 -	1	
	204654-5	M1		1	
	204654-6	M1		1	
	204655		97 -	1	
	204656-5	M1		1	
	204657		95 -	1	
			142 -18		
	204657-5	M1		1	
	204657-6	M1		1	
	204657-7		95 -	1	
	204658		114 -	1	
			142 -		

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	204658-2	M1		1	
	204658-5		114 -56	1	
	204658-6		114 -	1	
	204658-7	M1	114 -	1	
			115 -		
	204658-9	M1	115 -98	1	
	204660		92 -	1	
			142 -		
	204660-10		92 -10	1	
	204660-17		92 -	1	
	204660-2		92 -	1	
	204660-6		92 - 8	1	
	204660-7		92 - 7	1	
	204660-8		92 - 9	1	
	204660-9		92 - 6	1	
	204661	M1	97 -35	1	
			98 -		
			107 -		
R82 LH	204662	P		3	
	204669	M1	95 -30	1	
			98 -		
			99 - 6		
			100 - 5		
	204670		95 -	1	
			142 -		
	204670-2		95 - 7	1	
	204671		98 -	1	
			100 - 3		
	204672		99 -	1	
	204672-6		99 -	1	
			143 -		
	204673	*	87 -	1	
			142 -32		
	204673-2	M1		1	
	204673-3	M1		1	
	204673-4	M1		1	
	204673-5	M1	43 -19	2	
	204673-8	M1		2	
	204674		45 -	1	
	204674-4		45 -	1	
	204675		39 -36	1	
			104 -		
	204675-2		104 - 1	1	
			143 -		
	204675-3		104 - 3	1	
			143 -		
	204675-4		104 -	1	
	204675-5		104 -	1	
	204676		87 -	1	
	204676-4		87 -	1	
	204678		87 -	1	
			142 -		
	204678-4	M	87 -	1	
	204679-3		104 -12	1	
			105 -11		
	204679-4		104 -10	1	
			105 - 9		
	204679-9	M1	104 - 9	1	
			105 - 8		
	204680	*		1	
	204680-10	M1		1	
	204680-11	M1		1	
	204680-12	M1		1	
	204680-13			1	
	204680-2	M1		1	
	204680-3	M1		1	
	204680-4	M1		1	
	204680-5	M1		1	
	204680-6	M1		1	
	204680-7	M1		1	
	204682		45 -	1	
	204683	M1		1	
	204684	M1	45 - 8	1	
	204687	M1	95 -	1	
			96 -12		
	204690-2		97 -11	1	
	204690-3		97 -12	1	
	204698		97 -	1	
			142 -		
	204698-2		97 - 2	1	
	204698-3		97 -	1	
	204700		88 -	1	
			104 -		
	204700-12	M1		1	
	204700-13	M1		1	
	204700-14		88 -	1	
	204700-2		88 -	1	
	204700-22		88 -	1	
	204700-23		88 -	1	
	204700-27		88 -	1	
	204700-3		88 -	1	
	204700-4	M1	104 -	1	
			105 -		
	204700-5	M1	104 -22	1	
			105 -		
	204700-6	M1		1	
	204700-7	M1		1	
	204700-8		88 -	1	
	204700-9		88 -	1	
R82 LH	204701	P1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	204701		104 -19		
			105 -17		
	204702	*	104 -	1	
			105 -		
	204702-10	M1		1	
	204702-11		104 -20	1	
			105 -		
	204702-2	M1		1	
	204702-3	M1		1	
	204702-4	M1		1	
	204702-5	M1		1	
	204702-6	M1		1	
	204702-7	M1		1	
	204702-8	M1		1	
	204702-9	M1		2	
	204703-2	M	104 -	1	
			105 -		
	204704	*		1	
	204705			1	
	204705-2			1	
	204705-3			1	
	204716	M1		1	
	204720	M1		1	
	204720-21	M1	25 - 7	1	
	204720-26	M1	25 -	4	
	204729-2		108 -	1	
	204729-3		108 -	1	
	204729-500		108 -	1	
	204729-600		108 -	1	
	204732	M1		1	
	204734	M1		1	
	204735	*		1	
	204740		104 -	1	
			105 -		
	204741	M1		1	
	204743	M1		1	
	204748	M	90 -	1	
	204750		89 -	1	
	204750-13		89 -	1	
	204750-14		89 -	1	
			142 -		
	204750-2		89 -	1	
			142 -		
	204750-3		89 -	1	
	204750-4		89 -	1	
	204750-5		89 -	1	
			90 -		
	204751		89 -	1	
	204751-10		89 -	1	
	204751-3		89 - 9	1	
	204751-4	M1		1	
	204751-5	M1		1	
	204751-6	M1		1	
	204751-7	M1		1	
	204751-8	M1		1	
	204751-9	M1		1	
	204752-2	M1		2	
	204754	*	89 -	1	
	204761	M1	89 -	1	
	204761-2	M1		1	
	204761-3	M1		1	
	204766	*	45 -	1	
	204766-2	M1		1	
	204766-3	M1		1	
	204766-4	M1		1	
	204767	*	45 -	1	
	204767-10	M1	45 -	1	
	204767-11	M1	45 -	1	
	204767-12	M1	45 -37	1	
	204767-13	M1		1	
	204767-14	M1		1	
	204767-15		45 -	1	
	204767-16	M1	45 -	1	
	204767-17	M1	45 -	1	
	204767-2L	M1		1	
	204767-2R	M1		1	
	204767-3	M1		1	
	204767-4	M1	45 -33	1	
	204767-5	M1		1	
	204767-6	P	45 -	1	
	204767-7	M1	45 -34	1	
	204767-9	M1	P	1	
	204770	*	105 -	1	
	204770-10	M1		1	
	204770-11	M1		1	
	204770-12	M1		1	
	204770-13	M1		1	
	204770-14	M1		1	
	204770-15	M1		1	
	204770-16	M1		1	
	204770-17	M1		1	
	204770-18	M1		1	
	204770-19	M1		1	
	204770-2	M1		1	
	204770-20	M1		1	
	204770-21	M1		1	
	204770-22	M1		1	
	204770-23	M1		1	
	204770-24	M1		1	
	204770-25	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	204770-3	M1		1	
	204770-31		105 -25	1	
	204770-4	M1		1	
	204770-5	M1		1	
	204770-7	M1		1	
	204770-8	M1		1	
	204770-9	M1		1	
	204780		2 -	1	
			25 -		
	204780-4	M		1	
	204780-600	M		2	
	204784	M1	89 -	1	
	204787	*	88 -	1	
	204787-10	M		1	
	204787-11	M1		1	
	204787-12	M1	88 -	1	
	204787-13	M1	88 -	1	
	204787-14	M1	88 -	1	
	204787-15	M	88 -	1	
	204787-2	M1	88 -	1	
	204787-3	M1		1	
	204787-4	M1	88 -	1	
	204787-5	M		1	
	204787-6	M		1	
	204787-7	M1		1	
	204787-8	M1		1	
	204787-9	M		1	
	204788	M1	89 -31	1	
	204788-2	M1		1	
	204788-3	M1		1	
	204788-4	M1		1	
	204789	M1	89 -	1	
	204800		90 -	1	
	204800-3		90 -	1	
	204800-4		90 -	1	
R82 LH	204802-2	P	111 -	1	
			112 -		
			113 -		
R82 LH	204802-3	P1	88 - 6	1	
R82 LH	204802-4	P	89 - 1	1	
	204802-5		90 -	1	
R82 LH	204802-6	P1	90 - 1	1	
	204835-2	M1	89 -	1	
	204835-3	M1	89 -	1	
	204900		7 - 8	1	
			98 -		
	204900-10		98 -	1	
	204900-11	M1	98 -	1	
	204900-12	M1	98 -	1	
	204900-13	M1	98 -	1	
	204900-14		98 -	1	
	204900-15		98 -	1	
	204900-16		98 -	1	
	204900-18		98 - 8	1	
	204900-19		98 -	1	
	204900-2		98 -	1	
			98 -		
	204900-21		98 -	1	
	204900-22	A	98 -	1	
	204900-23	M1	98 -	1	
	204900-24		98 -	1	
	204900-25		98 -	1	
	204900-26		98 -	1	
	204900-27	A	98 -	1	
	204900-28	A	98 -	1	
	204900-29	M1		1	
	204900-3		98 -	1	
	204900-30		98 -	1	
	204900-31		98 - 9	1	
	204900-32		98 -	1	
	204900-35		98 -	1	
	204900-38		98 -	1	
	204900-4		98 -	1	
	204900-5		98 -	1	
	204900-500		98 -	1	
	204900-501		98 -	1	
	204900-600		98 -	1	
	204900-602	A	98 -	1	
	204900-603		98 -	1	
	204900-604		98 -	1	
	204900-605	A	98 -	1	
	204900-606		98 -	1	
	204900-607	A	98 -	1	
	204900-608		98 -	1	
	204900-9		98 -	1	
	204901		86 -	1	
			103 -		
	204901-2		103 -24	1	
	204901-3		103 -	1	
	204901-4		103 -	1	
R82 LH	204902	P1	86 -41	2	
	204903		86 -	1	
			86 -57		
	204904		86 -	1	
	204905		86 -53	1	
	204906		93 -	1	
			142 -		
	204906-10		93 -	1	
	204906-12		93 -	1	
	204906-2		93 -	1	

STOCK NO.	PART NUMBER	SUCCESSOR	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	204906-6	M1		1	
	204906-600		93 -	1	
			142 -		
	204906-601		93 -	1	
			142 -		
	204906-602		93 -	1	
			142 -		
	204906-7	M1	93 -	1	
			94 -		
	204906-8		93 -	1	
	204907			1	
	204907-3		91 -	1	
	204907-5		91 -	1	
	204907-6	M1		1	
	204908		91 -	1	
			142 -		
	204908-3		91 -	1	
	204908-4		91 -	1	
	204910		93 -	1	
	204910-11		93 -	1	
	204910-13		93 -	1	
	204910-2		93 -	1	
	204910-5		93 -	1	
			94 -		
	204910-6		93 -	1	
	204910-600		93 -	1	
	204910-601		93 -	1	
	204910-602		93 -	1	
	204910-603		93 -	1	
	204910-604		93 -	1	
	204910-7		93 -	1	
	204910-9		93 -	1	
	204912		96 -	1	
			142 -		
	204912-11		96 -	1	
	204912-2		96 -	1	
	204912-6		96 -	1	
	204912-601		96 -	1	
			142 -		
	204913		96 -	1	
	204913-11		96 -	1	
	204913-13		96 -	1	
	204913-17		96 -	1	
	204913-2		98 -	1	
	204913-600		96 -	1	
	204913-601		96 -	1	
	204913-602		96 -	1	
	204913-603		96 -	1	
	204913-605		96 -	1	
	204913-606		98 -	1	
	204913-9		96 -	1	
	204914	M1	115 -	1	
			116 -		
			142 -27		
	204914-2	M1		1	
	204914-3	M1	115 -97	1	
	204914-4	M1		1	
	204914-5	M	115 -	1	
	204914-6		115 -	1	
	204914-600		115 -	1	
			116 -		
			142 -		
	204914-7	M1		1	
	204915		100 -	1	
			142 -		
	204915-2	M1		2	
	204915-3		100 -	1	
	204915-4		100 -	1	
	204915-5	M1	100 -31	1	
	204915-6	M1	100 -	1	
	204915-600	M1	100 -	1	
			142 -		
	204915-601		100 -	1	
			142 -		
	204915-7		100 -	1	
	204916	A	98 -	1	
			142 -		
	204916-2	M	98 -	1	
	204916-3	M1		1	
	204916-4	M1	98 -	1	
	204916-600	A1	98 -	1	
			142 -		
	204916-601		98 -	1	
			142 -		
	204916-602		98 -	1	
			142 -		
	204916-603		98 -	1	
			142 -		
	204916-9		98 -	1	
	204917			1	
	204917-2			1	
	204917-3			1	
	204917-4			1	
	204917-600			1	
	204918-10		100 -	1	
	204918-2		100 -	1	
	204918-3		100 -	1	
	204918-4		100 -	1	
			142 -		
	204918-5		100 -	1	

STOCK NO.	PART NUMBER	SUCCESSOR	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	204918-6		100 -	1	
	204920	M1	89 -	1	
	204922		86 -	1	
	204923	M1		1	
	204929	M1	89 -	1	
	204932		100 -	1	
	204932-2		100 -	1	
	204932-3		100 -	1	
			143 -		
	204932-4	M	100 -	1	
	204932-5		100 -	1	
			143 -		
	204932-6		100 -	1	
	204934			1	
	204934-10	M	90 - ?	1	
	204934-12	M	90 -	1	
	204934-13	*	31 -	1	
			90 -		
	204934-14		31 -	1	
			90 -		
	204934-15	M		1	
	204934-16	M1	90 -	1	
	204934-17		31 -	1	
			90 -		
	204934-19	M1		1	
	204934-20		31 -	1	
			90 -		
	204934-21		90 -	1	
	204934-22		31 -	1	
			90 -		
	204934-26		90 -	1	
	204934-3		90 -	1	
	204934-4		90 -	1	
	204934-5		90 -	1	
	204934-6		90 -	1	
	204934-7		90 -	1	
	204934-9		90 -	1	
	204936	*		1	
	204936-2	M		1	
	204936-3	M1		1	
	204937	*	2 -	1	
			25 -		
	204937-10	M1	25 -	1	
	204937-11	M1	25 -	1	
	204937-13	M		1	
	204937-14	M		1	
	204937-16			1	
	204937-17			1	
	204937-18			1	
	204937-2			1	
	204937-21	M	25 -	1	
	204937-22	M	25 -	1	
	204937-23		25 -12	1	
	204937-25	M	25 -10	1	
	204937-26			1	
	204937-3	M		1	
	204937-4	M		1	
	204937-5	M		1	
	204937-600		2 -	1	
			25 -		
	204937-601	*	2 -	1	
			2A-23		
			25 -		
	204937-602		2A-	1	
	204937-603		2A-	1	
	204937-7	M		1	
	204938-5		107 -	1	
	204938-6		107 -	1	
	204938-7		98 -	1	
	204938-8		98 -	1	
	204938-9		107 -	1	
	204942	*	86 -	1	
	204942-10	M	86 -	1	
	204942-11	M		1	
	204942-12	M	86 -21	2	
	204942-13	M		2	
	204942-14L	M1		1	
	204942-14R	M1		1	
	204942-15	M1		1	
	204942-16	M1		1	
	204942-18	M		2	
	204942-2	M1		1	
	204942-24	M1		1	
	204942-26	M	86 -	1	
	204942-28	M1		1	
	204942-29	M1		1	
	204942-3	M1	86 -	1	
	204942-30L	M1		1	
	204942-30R	M1		1	
	204942-31L	M1		1	
	204942-31R	M1		1	
	204942-33	M		1	
	204942-34L	M1	86 -24	1	
	204942-34R	M1	86 -25	1	
	204942-35	M1		2	
	204942-36L	M1		1	
	204942-36R	M1		1	
	204942-37	M1		1	
	204942-38	M1		2	
	204942-39	M1		2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	204942-4	M1		1	
	204942-40	M1		2	
	204942-41	M	86 -26	2	
	204942-42	M1		4	
	204942-43	M1		2	
	204947-44	M1		1	
	204942-45	M	86 -22	2	
	204942-46	M1		2	
	204942-47	M1		2	
	204942-48	M1		2	
	204942-49	M1		2	
	204942-5	M1		1	
	204942-51	M1		1	
	204942-52	M1		2	
	204942-53	M1		2	
	204942-54	M1		2	
	204942-55	M1		2	
	204942-56	M1		2	
	204942-57	M1		2	
	204942-58	M1		2	
	204942-59	M	88 -23	1	
	204942-61L	M1		1	
	204942-61R	M1		1	
	204942-62L	M1		1	
	204942-62R	M1		1	
	204942-63	M	86 -	1	
	204942-64	M1		1	
	204942-65	M1		1	
	204942-66	M1		1	
	204942-68		86 -	1	
	204942-7	M1	86 -20	1	
	204942-8	M1		2	
	204942-9	M		2	
	204946		87 -	1	
	204946-4		87 -	1	
	204947	*	87 -	1	
			93 -		
			93A-		
			94 -		
			142 -		
	204947-10		93 -	1	
			93A-58		
			94 -		
	204947-2	M1	93 -	1	
			94 -		
	204947-3	M1		1	
	204947-4	M1	93 -	1	
			94 -		
	204947-5	M1		1	
	204947-6	M1	93 -	1	
			94 -		
	204947-8	M1	93 -	1	
			94 -		
	204947-9	M1		1	
	204948	M1	45 -	1	
	204949	M1		1	
	204950	*	87 -	1	
			96 -		
			105 -		
	204950-104	M1	107 -	1	
	204950-109			1	
	204950-11	M	45 -	1	
	204950-111	M1		1	
	204950-113			1	
	204950-115			1	
	204950-116	M1		1	
	204950-117	M1		1	
	204950-119	M1		1	
	204950-12		107 -	1	
	204950-121	M1		1	
	204950-122	M1		1	
	204950-127	M		1	
	204950-14	M		1	
	204950-16		105 -	1	
	204950-17		105 -	1	
	204950-18	M1	98 -	1	
	204950-2	M1		1	
	204950-20	M1	107 -	1	
	204950-22	M1	107 -	1	
	204950-24	M		1	
	204950-5	M1		1	
	204950-52	M1		1	
	204950-33	M1		1	
	204950-34	M1		1	
	204950-36	M		1	
	204950-38		105 -	1	
	204950-39	M1	105 -	1	
	204950-4	M1		1	
	204950-40		29 -	1	
			29A-		
	204950-42	M		1	
	204950-48	M	47 -	2	
	204950-5	M1		1	
	204950-52	M		1	
	204950-54	M		1	
	204950-56			1	
	204950-60	M		1	
	204950-61	M1		1	
	204950-62	M1		1	
	204950-63	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	204950-64	M		1	
	204950-69	M		1	
	204950-71	M		1	
	204950-72	M1		1	
	204950-73	M		1	
	204950-74	M1		1	
	204950-75	M	107 -	1	
	204950-78			1	
	204950-83	M		1	
	204950-89		93A-	1	
	204950-99	M		1	
	204951	M1	115 -76	1	
			115A-61		
			116 -83		
	204952	M1		1	
	204952-2L	M1		1	
	204952-2R	M1		1	
	204952-3L	M1		1	
	204952-3R	M1		1	
	204952-4	M1		1	
	204953		112 -	1	
	204953-2	M1	112 -	1	
	204953-3	M1	112 -	1	
	204953-600	M1	112 -	1	
			113 -		
	204954		87 -	1	
	204955	*		1	
	204955-2	M1		1	
	204955-3	M1		2	
	204955-4	M1		1	
	204955-5	M1	87 -	1	
			142 -24		
	204957-2	M1		1	
	204957-3	M1		1	
	204958-3	M1		1	
	204958-4	M1		1	
	204958-5	M1		1	
	204960	*	89 -	1	
	204960-10		89 -	1	
	204960-11		89 -	1	
			142 -		
	204960-12		89 -	1	
	204960-14	M1		2	
	204960-15		89 -	1	
	204960-16		89 -	1	
	204960-17	M1	89 -	1	
	204960-18	*	89 -	1	
			142 -		
	204960-2		89 -	1	
			142 -		
	204960-21		89 -	1	
	204960-22		89 -	1	
	204960-3		89 -	1	
	204960-31	M	89 -	1	
	204960-32	M	89 -	1	
			142 -		
	204960-33	M	89 -	1	
	204960-34	M1	89 -	1	
			142 -		
	204960-35		89 -	1	
	204960-36		89 -	1	
			142 -		
	204960-37		89 -	1	
			142 -		
	204960-38		89 -	1	
	204960-39		89 -	1	
	204960-40		89 -	1	
			142 -		
	204960-43		89 -	1	
	204960-44		89 -	1	
			142 -41		
	204961	M1	89 -	1	
	204962	M1		1	
	204963		103 -	1	
	204963-2	M	86 -	1	
	204963-3		86 -	1	
	204963-4		103 -	1	
	204964	M1	89 -	1	
	204964-2	M1		1	
	204964-3	M1		1	
	204968-2	M1		1	
	204968-3	M1		1	
	204970	*	88 -	1	
			105 -		
	204970-10		88 -	1	
	204970-11		88 -	1	
	204970-12	M	88 -	1	
	204970-13			1	
	204970-14	M	88 -	1	
	204970-15		88 -	1	
	204970-16		88 -	1	
	204970-17	M		1	
	204970-18		88 -	1	
	204970-19		88 -	1	
	204970-2		88 -	1	
	204970-21		88 -	1	
	204970-23		88 -	1	
	204970-24		88 -	1	
	204970-25		88 -	1	
	204970-26	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	204970-26		88 -	1	
	204970-27	M1	88 -	1	
	204970-28	*	2A-	1	
	204970-29	M	105 -20	1	
	204970-3		88 -	1	
	204970-30	M		1	
	204970-31		88 -	1	
	204970-32	M		1	
	204970-33		88 -	1	
	204970-34	M1	88 -	1	
	204970-37	M	88 -	1	
	204970-38		88 -	1	
	204970-39		88 -	1	
	204970-4		88 -	1	
	204970-40	M	88 -	1	
	204970-41		88 -	1	
	204970-43		88 -	1	
	204970-44		88 -	1	
	204970-47			1	
	204970-48		88 -	1	
	204970-49		88 -	1	
	204970-5	M		1	
	204970-500		88 -	1	
	204970-51		88 -	1	
	204970-52		88 -	1	
	204970-53		88 -	1	
	204970-54		88 -	1	
	204970-55		88 -	1	
	204970-56		88 -	1	
	204970-57	M1	88 -12	1	
	204970-58		88 -	1	
	204970-59		88 -10	1	
	204970-6		88 -	1	
	204970-61	M	88 -	1	
	204970-62		105 -	1	
			104 -23		
	204970-63			1	
	204970-65		105 -21	1	
	204970-66	M1		1	
			88 -		
	204970-67		88 - 9	1	
	204970-68		88 -	1	
	204970-71		88 -	1	
	204970-72		88 -	1	
	204970-74		88 -	1	
	204970-76		88 -	1	
	204972	M1		1	
	204973		88 -	1	
	204976	M1	88 -	1	
	204977	M1	88 -	1	
	204978		88 -	1	
	204980		103 -	1	
	204981	M1	90 -	1	
	204983		86 -	1	
	204983-4		86 -	1	
	204988	M1	88 -	2	
	204989			1	
	204989-5		91 -	1	
	204990		91 -	1	
			142 -		
	204990-2		91 -	1	
	204990-600		91 -	1	
			142 - 7		
R82LH	204991	P	86 -54	1	
	204991-2	M1		2	
	204991-3	M		2	
	204991-4	M		1	
	204991-5	M		2	
	204992	M1	86 -55	1	
	204992-2	M1		1	
	204992-3	M		1	
	205AC1/405		52 -16	1	
			52 -28		
	205103	M1	40 -29	1	
	205107-6		41A-	1	
	205111-4L	M1	40 - 1	1	
	205111-4R	M1	40 - 2	1	
	205111-5L	M1	40 - 3	1	
	205111-5R	M1	40 - 4	1	
	205111-6L	M1	40 -11	1	
	205111-6R	M1	40 -12	1	
	205111-7L	M1	40 -13	1	
	205111-7R	M1	40 -14	1	
	205112	M1	40 -18	4	
	205114		45 -25	1	
	205115		45 -27	1	
	205116		45 -24	1	
	205117		45 -22	1	
	205118		45 -	1	
	205119		45 -13	1	
	205120		45 -	1	
	205120-4		45 -14	1	
	205121		45 -	1	
	205121-11	M1		2	
	205121-12		45 -16	1	
	205121-2		45 -19	1	
	205121-3	M1		1	
	205121-6	M1		1	
	205121-7	M1		1	
	205121-8	M1	45 -10	1	
			45 -29		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205121-9		45 -20	1	
	205122	M1	45 -12	1	
	205126	M1	40 -30	1	
	205130	M1	44 - 6	2	
			44 -22		
	205131		41A-	1	
R82 LH	205132	P	42 -	1	
	205132-2	X1	42 -21	1	
	205133	P	42 -26	1	
	205134	M1	42 -14	1	
			42 -32		
	205135		42 -	1	
	205135-10	M1		1	
	205135-11	M1		1	
	205135-12	M1		1	
	205135-13	M1		1	
	205135-14	M1		1	
	205135-15	M1		1	
	205135-16	M	42 -15	1	
	205135-17	M		1	
	205135-18		42 -	1	
	205135-19	M3		1	
			42 -		
	205135-2	M1	42 -15	1	
			42 -31		
	205135-20	M3		1	
			42 -		
	205135-3	M1	42 -30	1	
	205135-4	M1		1	
	205135-5	M1		1	
	205135-6	M1		1	
	205135-7	M1		1	
	205135-8	M1		1	
	205135-9	M1		1	
	205137		39 -18	1	
	205138		39 -19	1	
			40 -61		
	205139	*	41A-	1	
	205139-10	M	41A- 2	1	
	205139-11	A	41A- 8	1	
	205139-12	M	41A- 1	1	
	205139-18	M1		1	
	205139-2	M1	41A-11	1	
	205139-3	M1		1	
	205139-4	M1		1	
	205139-5	M1		1	
	205139-7		41A-10	1	
	205139-8	M1		1	
	205139-9	A	41A- 7	1	
	205145	*		1	
	205145-5		4 -	1	
			2A-28		
	205145-6		4 -	1	
	205146	* *		1	
	205146-3	* *	2A-15	1	
	205147	* *		1	
	205148	X1	90 -	1	
	205148-5	M1		1	
	205149	*	31 -	1	
R82 LH	205149-3	P1	31 -	1	
R82 LH	205149-4	P1	31 -	1	
	205150	*	35 -	1	
	205150-10L	M1		1	
	205150-10R	M1		1	
	205150-11L	M1		1	
	205150-11R	M1		1	
	205150-12L	M1		1	
	205150-12R	M1		1	
	205150-13L	M1		1	
	205150-13R	M1		1	
	205150-14L	M1		1	
	205150-14R	M1		1	
	205150-15	M1		1	
	205150-16L	M1	35 -25	1	
	205150-16R	M1	35 -	1	
	205150-17L	M1		1	
	205150-17R	M1		1	
	205150-18L	M1		1	
	205150-18R	M1		1	
	205150-19L		35 -	1	
	205150-19R		35 -	1	
	205150-2L	M1		1	
	205150-2R	M1		1	
	205150-3L	M1		1	
	205150-3R	M1		1	
	205150-4L	M1		1	
	205150-4R	M1		1	
	205150-5	M1		1	
	205151	*		1	
	205151-10L	M1		1	
	205151-10R	M1		1	
	205151-2L	M1		1	
	205151-2R	M1		1	
	205151-3L	M1		1	
	205151-3R	M1		1	
	205151-4L	M1		1	
	205151-4R	M1		1	
	205151-5L	M1		1	
	205151-5R	M1		1	
	205151-6L	M1		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205151-6R	M1		1	
	205151-7L	M1		1	
	205151-7R	M1		1	
	205151-8L	M1		1	
	205151-8R	M1		1	
	205151-9L	M1		1	
	205151-9R	M1		1	
	205152	*		1	
	205153	*	29 -	1	
	205153-12L		29A-25	1	
	205153-12R		29A-	1	
	205153-17		29A-22	1	
	205153-18		29A-	1	
	205153-2	M1		2	
	205153-3	M1		1	
	205153-4L	M1	29 -24	1	
	205153-4R	M1	29 -	1	
	205153-5L	M1	29 -26	1	
	205153-5R	M1	29 -	1	
	205153-500		29A-	1	
	205153-501		29A-	1	
	205153-6	M1		2	
	205153-601		29A-	1	
	205153-7L	M1		1	
	205153-7R	M1		1	
	205153-8	M1		2	
R82 LH	205154	P1		1	
	205154-3	*		1	
	205154-600	*		1	
	205154-601	*		1	
	205154-602	*		1	
	205154-603			1	
	205154-604	*		1	
	205154-606	A	2 -	1	
	205154-608			1	
	205154-609			1	
	205154-610			1	
	205154-611			1	
	205154-612		2 -	1	
	205154-613		2 -	1	
	205154-614		2 -	1	
	205154-615		2 -	1	
	205158	*	35 -	1	
	205158-10L	M1		1	
	205158-10R	M1		1	
	205158-11	M1		1	
	205158-12	M1	35 -	1	
	205158-13L	M1		1	
	205158-13R	M1		1	
	205158-14L	M1		1	
	205158-14R	M1		1	
	205158-15L	M1		1	
	205158-15R	M1		1	
	205158-16L	M1		1	
	205158-16R	M1		1	
	205158-2L	M1	35 -	1	
	205158-2R	M1	35 -	1	
	205158-27L		35 -	1	
	205158-27R		35 -	1	
	205158-28L			1	
	205158-28R			1	
R82 LH	205158-3L	P1	35 -	1	
	205158-3R		35 -	1	
	205158-31L	M1	35 -	1	
	205158-31R	M1	35 -	1	
R82 LH	205158-32L	P1	35 -	1	
R82 LH	205158-32R	P1	35 -	1	
	205158-34L	M1	2A-26 35 -	1	
	205158-34R	M1	2A-27 35 -	1	
	205158-4L	M1	35 -	1	
	205158-4R	M1	35 -	1	
	205158-5L	M1		1	
	205158-5R	M1		1	
	205158-501	*	35 -	1	
	205158-6L		35 -	1	
	205158-6R		35 -	1	
	205158-7L	M1		1	
	205158-7R	M1	*	1	
	205158-8L	M1		1	
	205158-8R	M1		1	
	205158-9	M1		1	
	205160	*	30 -	1	
	205160-11	M1		1	
	205160-12L	M1		1	
	205160-12R	M1		1	
	205160-14	M1	40 -	1	
	205160-15	M1	40 -	1	
	205160-16	M1		1	
	205160-17L		30 -	1	
	205160-17R		30 -	1	
	205160-18	M1		2	
	205160-19	M1		4	
	205160-2L	M1		1	
	205160-2R	M1		1	
	205160-20	M1		2	
	205160-21	M1		2	
	205160-22L	M1		1	
	205160-22R	M1		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205160-23	M1		1	
	205160-24	M1		2	
	205160-25	M1		2	
	205160-27	M1		2	
	205160-3	M1	30 - 40 -	1	
	205160-30L	M1		1	
	205160-30R	M1		1	
	205160-31L	M1		1	
	205160-31R	M1		1	
	205160-32	M1		1	
	205160-35	M1		1	
	205160-36	M1		1	
	205160-37	M1		1	
	205160-37L		30 -	1	
	205160-37R		30 -	1	
	205160-38	M1		2	
	205160-38L	M1	30 -	1	
	205160-38R	M1	30 -	1	
	205160-4	M1		1	
	205160-43			1	
	205160-44	M1		AR	
	205160-45L	M1		1	
	205160-45R	M1		1	
	205160-46L	M1		1	
	205160-46R	M1		1	
	205160-47	M1		AR	
	205160-48L	M1		1	
	205160-48R	M1		1	
	205160-49L	M1		1	
	205160-49R	M1		1	
	205160-5L	M1	40 -	1	
	205160-5R	M1	40 -	1	
	205160-50L	M1		1	
	205160-50R	M1		1	
	205160-51L			1	
	205160-51R			1	
	205160-52			1	
	205160-53			1	
	205160-54			1	
	205160-55			1	
	205160-56	M1		2	
	205160-57L	M1		1	
	205160-57R	M1		1	
	205160-58			1	
	205160-59	M1		2	
	205160-6L	M1	40 -	1	
	205160-6R	M1	40 -	1	
	205160-60L	M1		1	
	205160-60R	M1		1	
	205160-600	*	30 -	1	
	205160-601		30 -	1	
	205160-61L	M1		1	
	205160-61R	M1		1	
	205160-62	M1		2	
	205160-69		30 - 40 -	1	
	205160-7L	M1	40 -	1	
	205160-7R	M1	40 -	1	
	205160-9	M1		1	
	205161L	X2	30 -	1	
	205161R	X2	30 -	1	
	205162	M1	30 -	1	
	205162-3	M1	30 -	2	
	205164	M1	30 -	1	
	205165	M1	30 -	1	
	205165-2	M1		1	
	205165-3	M1		1	
	205166-2L	M1		1	
	205166-2R	M1		1	
	205166-500L	M1	30 -	1	
	205166-500R	M1	30 -	1	
	205166-502L	M1	30 -	1	
	205166-502R	M1	30 -	1	
	205166-6	M1		2	
	205166L		30 -	1	
	205166R		30 -	1	
	205167-2L	M1		1	
	205167-2R	M1		1	
	205167-3L	M1		1	
	205167-3R	M1		1	
	205168-2L	M1		1	
	205168-2R	M1		1	
	205168-3L	M1		1	
	205168-3R	M1		1	
	205168-4			2	
	205168-5			2	
	205168L	M1	30 - 134 -	1	
	205168R	M1	30 - 134 -	1	
	205169L	M1		1	
	205169R	M1		1	
	205170-2	M1		1	
	205170-3L	M1		1	
	205170-3R	M1		1	
	205170-6			1	
	205170-7	M1		1	
	205170L	M1		1	
	205170R	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONESM INDEX
	205171L	M1		1	
	205171R	M1		1	
	205172-2L	M1		1	
	205172-2R	M1		1	
	205172-3L	M1		1	
	205172-3R	M1		1	
	205172-4L	M1		1	
	205172-4R	M1		1	
	205172L	M1	30 -	1	
	205172R	M1	30 -	1	
	205173L	M1		1	
	205173R	M1		1	
	205174-3L			1	
	205174-3R			1	
	205174L	M1		1	
	205174R	M1		1	
	205175L	M1		1	
	205175R	M1		1	
	205176	*	30 -	1	
	205176-11L	M1		1	
	205176-11R	M1		1	
	205176-12L	M1		1	
	205176-12R	M1		1	
	205176-14	M1		1	
	205176-15	M1		2	
	205176-16	M1		4	
	205176-18	M1		2	
	205176-2	M1		2	
	205176-20	M1		2	
	205176-21	M1		1	
	205176-24L	M1		1	
	205176-24R	M1		1	
	205176-26			1	
	205176-27	M1		2	
	205176-3L	M1		1	
	205176-3R	M1		1	
	205176-32	M1		1	
	205176-34	M1		1	
	205176-35	M1		1	
	205176-36	M1		1	
	205176-37	M1		3	
	205176-38	M1		1	
	205176-4	M1		2	
	205176-43	M1		1	
	205176-44	M1		1	
	205176-45	M1		1	
	205176-46	M1		1	
	205176-47	M1		1	
	205176-48	M1		1	
	205176-49	M1		1	
	205176-5L	M1		1	
	205176-5R	M1		1	
	205176-50	M1		1	
	205176-51L	M1	30 -	1	
	205176-51R	M1	30 -	1	
	205176-52L	M1		1	
	205176-52R	M1		1	
	205176-53	M1		1	
	205176-54	M1		1	
	205176-55L			1	
	205176-55R			1	
	205176-56L			1	
	205176-56R			1	
	205176-57	M1		1	
	205176-58			1	
	205176-59			1	
	205176-6	M1		2	
	205176-60L			1	
	205176-60R			1	
	205176L			1	
	205176R			1	
	205177-10L	M1		1	
	205177-10R	M1		1	
	205177-11L	M1		1	
	205177-11R	M1		1	
	205177-12L	M1		1	
	205177-12R	M1		1	
	205177-13L	M1		1	
	205177-13R	M1	*	1	
	205177-14L	M1		1	
	205177-14R	M1		1	
	205177-15	M1		1	
	205177-16L	M1		1	
	205177-16R	M1		1	
	205177-17	M1		2	
	205177-18	M1		1	
	205177-18L	M1		1	
	205177-18R	M1		1	
	205177-19L	M1		1	
	205177-19R	M1		1	
	205177-2L	M1		1	
	205177-2R	M1		1	
	205177-20L	M1		1	
	205177-20R	M1		1	
	205177-21L	M1		1	
	205177-21R	M1		1	
	205177-22	M1		1	
	205177-23	M1		1	
	205177-25L	M1		8	
	205177-26	M1		2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONESM INDEX
	205177-27L	M1		1	
	205177-27R	M1		1	
	205177-28	M1		2	
	205177-29	M1		2	
	205177-3	M1		2	
	205177-31	M1		3	
	205177-32	M1		3	
	205177-33L	M1		1	
	205177-33R	M1		1	
	205177-35	M1		1	
	205177-36L	M		1	
	205177-36R	M		1	
	205177-37	M1		2	
	205177-4	M1		2	
	205177-41L	M1	30 -35	1	
	205177-41R	M1	30 -	1	
	205177-42L	M1	30 -36	1	
	205177-42R	M1	30 -	1	
	205177-43L	M1		1	
	205177-43R	M1		1	
	205177-44	M1		1	
	205177-45	M1		1	
	205177-48L	M1		1	
			30 -		
	205177-48R	M1		1	
			30 -		
	205177-49L	M1		1	
			30 -		
	205177-49R	M1		1	
			30 -		
	205177-5L	M1		1	
	205177-5R	M1		1	
	205177-50	M1		1	
	205177-500L	*		1	
			30 -		
	205177-500R	*		1	
			30 -		
	205177-6L	M1		1	
	205177-6R	M1		1	
	205177-7L	M1		1	
	205177-7R	M1		1	
	205177-8L	M1		1	
	205177-8R	M1		1	
	205177-9L	M1		1	
	205177-9R	M1		1	
	205177L	*	30 -	1	
	205177R	*	30 -	1	
	205178	*	33 -	1	
	205178-2L	X1	33 -	1	
	205178-2R	M1	33 -	1	
	205178-3L	M1		1	
	205178-3R	M1		1	
	205178-4L	M1		1	
	205178-4R	M1		1	
	205178-5	M1	33 -	2	
	205178-6	M1	33 -	4	
	205178-600	*	33 -	1	
	205178-8	M1	33 -	2	
	205178-9	X1	33 -	1	
R82 LH	205179L	P1		1	
R82 LH	205179R	P1		1	
	205180L	M1		1	
	205180R	M1		1	
R82 LH	205181-3L	P1	30 -	1	
			39 -		
R82 LH	205181-3R	P1	30 -	1	
			39 -		
	205181L		30 -	1	
			39 -46		
	205181R		30 -	1	
			39 -47		
R82 LH	205184	P1	40 -19	1	
	205185	M1	40 -20	2	
	205186	M1		1	
	205187	M1	40 -21	2	
	205190-10	M1		16	
	205190-2L	M1		1	
	205190-2R	M1		1	
	205190-3L	M1		1	
	205190-3R	M1		1	
	205190-4L	M1		1	
	205190-4R	M1		1	
	205190-5L	M1		1	
	205190-5R	M1		1	
	205190-6L	M1		1	
	205190-6R	M1		1	
	205190-7	M1		6	
	205190-8	M1		9	
	205190-9	M1		4	
	205190L	*	17 -53	1	
	205190R	*	17 -	1	
	205191-2L	M1		1	
	205191-2R	M1		1	
	205191-3L	M1		1	
	205191-3R	M1		1	
	205191-4L	M1		1	
	205191-4R	M1		1	
	205191-5L	M1		1	
	205191-5R	M1		1	
	205191-6L	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205191-8R	M1		1	
	205191-9	M1		20	
	205191-8	M1		12	
	205191L	*	17 -54	1	
	205191R	*	17 -	1	
	205192-10	M1		10	
	205192-11	M1		10	
	205192-12	M1		2	
	205192-13L	M1		1	
	205192-13R	M1		1	
	205192-14L	M1		1	
	205192-14R	M1		1	
	205192-4L	M1		1	
	205192-4R	M1		1	
	205192-5L	M1		1	
	205192-5R	M1		1	
	205192-500L	*	17 -52	1	
	205192-500R	*	17 -	1	
	205192-6	M1		6	
	205192-7	M1		6	
	205192-8	M1		8	
	205192-9	M1		6	
	205192L		17 -	1	
	205192R		17 -	1	
	205193-2L	M1		1	
	205193-2R	M1		1	
	205193-3L	M1		1	
	205193-3R	M1		1	
	205193-4L	M1		1	
	205193-4R	M1		1	
	205193-5L	M1		1	
	205193-5R	M1		1	
	205193-6	M1		4	
	205193-7	M1		4	
	205193L	*	17 -55	1	
	205193R	*	17 -	1	
	205194-10	M1		8	
	205194-11	M1		8	
	205194-12	M1	17 -42	8	
	205194-13	M1	17 -40	4	
	205194-14	M1	17 -38	4	
	205194-15L	M1	17 -35	1	
	205194-15R	M1	17 -	1	
	205194-16L	M1	17 -36	1	
	205194-16R	M1	17 -	1	
	205194-17	M1	17 -43	2	
	205194-18L	M1		1	
	205194-18R	M1		1	
	205194-19L	M1		1	
	205194-19R	M1		1	
	205194-2L		17 -	1	
	205194-2R		17 -	1	
	205194-20	M1		2	
	205194-21	M1		2	
	205194-23L	M1		1	
	205194-23R	M1		1	
	205194-25L	M1	17 -39	1	
	205194-25R	M1	17 -	1	
	205194-26L	M1	17 -41	1	
	205194-26R	M1	17 -	1	
	205194-3L	M1	17 -	1	
	205194-3R	M1	17 -	1	
	205194-4L	M1	17 -	1	
	205194-4R	M1	17 -	1	
	205194-5L	M1	17 -34	1	
	205194-5R	M1	17 -	1	
	205194-500L	*	17 -	1	
	205194-500R	*	17 -	1	
	205194-6L	M1	17 -33	1	
	205194-6R	M1	17 -	1	
	205194-7	M1		2	
	205194-8	M1	17 -37	2	
	205194-9	M1		16	
	205196L		17 -	1	
	205196R		17 -	1	
	205196-2L	M1		1	
	205196-2R	M1		1	
	205196-3	M1		2	
	205196-5L	M1		1	
	205196-5R	M1		1	
	205196-6L	M1		1	
	205196-6R	M1		1	
	205196-7L	M1		1	
	205196-7R	M1		1	
	205196-9L	M1		1	
	205196-9R	M1		1	
	205196L	M1		1	
	205196R	M1		1	
	205197	M1		1	
	205197-2L	M1		1	
	205197-2R	M1		1	
	205197-3L	M1		1	
	205197-3R	M1		1	
	205197-4L	M1		1	
	205197-4R	M1		1	
	205197-5L	M1		1	
	205197-5R	M1		1	
	205198	M1		1	
	205198-3	M1		1	
	205198-6	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205199-10			1	
	205199-11			3	
	205199-2L			1	
	205199-2R			1	
	205199-3			3	
	205199-4			1	
	205199-5			2	
	205199-500			1	
	205199-6			1	
	205199-7			3	
	205199-9			1	
	205200-2L	M1		1	
	205200-2R	M1		1	
	205200-600L		30 -	1	
	205200-600R		30 -	1	
	205200L	M1	30 -	1	
	205200R	M1	30 -	1	
	205202	P	144 - 9	1	
	205202-3		144 -	1	
	205203		144 -10	1	
	205210	P		1	
	205232	M1	4 -	2	
			144 -		
	205255	M1		2	
	205255	M1	71 -10	1	
	205256		58 -	1	
			65 -		
			66 -		
			67 -		
			68 -		
			69 -		
			70 -		
			73 -		
			74 -		
			75 -		
			77 -		
			81 -		
			82 -		
			84 -		
	205256-10	M	74 -12	1	
			75 - 2		
	205256-11	M	66 -37	1	
			67 - 4		
	205256-12	M	69 - 6	1	
	205256-13	M	68 -18	1	
	205256-14	M	70 -30	1	
	205256-15	M	70 -11	1	
	205256-16	M	74 -61	1	
			75 - 5		
	205256-17	M	74 -	1	
			75 -		
	205256-18	M	74 -52	1	
	205256-19	M	70 -19	1	
	205256-20	M	70 -33	1	
	205256-21	M	74 -18	1	
	205256-22		67 -	1	
			66 -		
	205256-23	M	66 -57	1	
	205256-24	M	88 -48	1	
			87 - 5		
	205256-25	M	77 -69	1	
	205256-26	M	69 -14	1	
	205256-27	M	77 -64	1	
	205256-28	M	70 -45	1	
	205256-29	M		1	
	205256-30	M	67 - 8	1	
	205256-31	M	67 -10	1	
	205256-32		67 -	1	
	205256-33		84 -	1	
	205256-34		84 -	1	
	205256-35		84 -	1	
	205256-36	M	84 -	1	
	205256-37		84 -	1	
	205256-38		77 -	1	
	205256-39		77 -	1	
	205256-4	M	81 -37	1	
	205256-40		77 -	1	
	205256-41		77 -	1	
	205256-42		77 -	1	
	205256-44		77 -	1	
	205256-45		77 -	1	
	205256-47	M	77 -42	1	
	205256-48	M	77 -33	1	
	205256-49	M	77 -53	1	
	205256-5	M	66 -12	1	
	205256-50		77 -	1	
	205256-51		77 -	1	
			79 -		
	205256-52	M	77 -46	1	
	205256-53		84 -	1	
	205256-55	M	77 -50	1	
	205256-56	M	74 -	1	
	205256-59		58 -61	1	
			59 -56		
	205256-6		66 -	1	
	205256-60	M		1	
	205256-61		58 -57	1	
			59 -54		
	205256-62	M		1	
	205256-63	M	58 -58	1	
			59 -49		

STOCK NO	PART NUMBER	ASSOCIATED SUBJECT CODE	FIGURE AND INDEX NO	QTY PER A/C	MICROFILM INDEX
	205256-84	M	84 -21	1	
	205256-85	M	84 -19	1	
	205256-86	M	84 -17	1	
	205256-87	M	84 -12	1	
	205256-88	M	68 -20	1	
	205256-7	M	66 -28	1	
	205256-70		58 -69	1	
			59 -55		
	205256-71			1	
	205256-72		58 -66	1	
	205256-73	M	74 -51	1	
			75 - 4		
	205256-74	M	74 -34	1	
	205256-75	M	65 -41	1	
	205256-76	M	85 -40	1	
	205256-77	M	74 -38	1	
	205256-8	M	66 -25	1	
	205256-84		58 -68	1	
	205256-85		58 -70	1	
	205256-86		58 -71	1	
	205256-88	M	75 -19	1	
	205256-89		75 -	1	
	205256-90	M	74 -10	1	
			75 - 1		
	205256-91	M	73 -82	1	
			74 - 4		
	205256-92		84 -	1	
	205256-93		84 -	1	
	205256-94	M	84 -10	1	
	205256-95	M	66 -61	1	
			67 - 6		
	205256-96	M	66 -59	1	
	205256-97	M	84 - 8	1	
	205256-98	M	84 - 5	1	
	205256-99	M	77 -71	1	
	205257	M1	82 -46	1	
	205260	*	52 -64	1	
			53 -1F		
	205260-2	M1		2	
	205260-3	M1		2	
	205260-4	M1		2	
	205260-5	M1		2	
	205264	M1	77 - 6	1	
	205264-2		135 -11	1	
	205265		77 -	1	
	205265-2		77 -	1	
	205265-3		77 -	1	
	205266	M1	32 -37	1	
	205267	M1	79 -59	1	
	205268		80 -	1	
	205268-2	M1		1	
	205268-3	M1		1	
	205268-4	M1		1	
	205269	M1		1	
	205270	M		1	
	205271	M1		1	
	205272	M1	2A-	1	
			80 -		
	205272-2	M1		1	
	205274	M1	23 - 5	1	
	205274-53	M1		1	
	205275	M1		2	
	205276	M	80 -	1	
	205276-2	M		1	
	205277	P	80 -	1	
			83 -		
			84 -		
	205277-1	M1		1	
	205277-4	M1		1	
	205277-5	M1		1	
	205277-6	M1		1	
	205278	M1	84 - 1	1	
			141 - 1		
	205279	M1		1	
	205280	M1		1	
	205281	M1		3	
	205282-2			1	
	205282-3			1	
	205283	M1	F	5	
	205284	M1		3	
	205285	M1		3	
	205286	M1		2	
	205287	M1		1	
	205288	M1	63 -45	2	
	205288-2	M1		4	
	205289	M1	63 -46	2	
	205289-2	M1		4	
	205291		82 -	1	
	205292	M1	82 -	1	
	205292-2	M1		1	
	205293	M1	63 -48	1	
	205294-2	M1		1	
RB2 LH	205296	P1	81 -	1	
			141 - 9		
	205296-2	M1	81 -	1	
	205296-3	M1		1	
	205304		50 - 5	1	
	205305		50 - 6	1	
	205305-10	M1	21 - 4	1	
			55 -74		

STOCK NO	PART NUMBER	ASSOCIATED SUBJECT CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205305-10		56 -69	1	
			57 -49		
	205305-11	M1	21 -	1	
			55 -75		
			56 -70		
			57 -50		
	205305-12L	*		1	
	205305-12R	*		1	
	205305-13		21 - 8	2	
	205305-14		21 -14	2	
	205305-2	M	21 - 1	2	
	205305-3	M	21 -11	2	
	205305-4	M1	21 -15	1	
	205305-5	M1	21 -	1	
	205305-500L		17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	205305-500R	*	17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	205305-501L		17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	205305-501R		17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	205305-502L	*	2A- 2	1	
			17 -		
			18 -		
			19 -		
			20 -		
			21 -		
	205305-502R	*	2A- 3	1	
			17 -		
			18 -		
			19 -		
			20 -		
			21 -		
	205305-6	M1		11	
	205305-7		18 -22	1	
	205305-8	M1	21 - 5	1	
			83 -38		
	205305-9	M1	21 -	1	
			83 -39		
	205305L		17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	205305R		17 -	1	
			18 -		
			19 -		
			20 -		
			21 -		
	205306	*	52 -	1	
			53 -		
			81 -		
	205306-12		53 -17	1	
			61 -42		
	205306-13		53 -34	1	
			61 -38		
	205306-14		53 -32	1	
			61 -37		
	205306-2	M	53 -	1	
			61 -		
	205306-3	M	52 -	1	
	205306-4	M1	52 -24	3	
	205306-5		52 -	1	
	205306-6		52 -	1	
	205306-7	M1	52 -62	1	
	205306-8		52 -52	1	
			61 -34		
	205306-9	M		2	
	205307	*	59 -	1	
			65 -		
			68 -		
			69 -		
			70 -		
			73 -		
			74 -		
			75 -		
			77 -		
			81 -		
	205307-3		74 -39	1	
	205307-4		74 -41	1	
	205307-5		73 -41	1	
	205307-400		65 -	1	
			73 -		
			74 -		
	205307-6		73 -43	1	
	205308	*	65 -	1	
			66 -		

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205308		67 -	1	
			68 -		
			69 -		
			70 -		
			73 -		
			74 -		
			75 -		
			77 -		
			82 -		
			84 -		
	205308-10	M	65 -34	1	
	205308-11	M	65 -57	1	
	205308-12	M	65 -58	1	
	205308-13	M		1	
	205308-14	M		1	
	205308-15	M	66 -21	1	
	205308-16	M	84 -40	1	
	205308-17	M	84 -36	1	
	205308-18	M	84 -	1	
	205308-19	M	70 -55	1	
	205308-2	M	67 -12	1	
	205308-20	M	70 -57	1	
	205308-21	M	70 -53	1	
	205308-22	M	70 -24	1	
	205308-23	M	70 -27	1	
	205308-24	M	70 -15	1	
	205308-25	M	70 -13	1	
	205308-26	M	66 -24	1	
	205308-27	M	66 -26	1	
	205308-28	M	66 -18	1	
	205308-29	M	74 -46	1	
	205308-3	M	75 - 9	1	
	205308-30	M	74 -53	1	
	205308-31	M	74 -58	1	
	205308-32	M	73 -36	1	
			74 - 5		
	205308-33	M	74 -21	1	
	205308-34	M	74 -14	1	
	205308-35	M	73 -51	1	
	205308-36	M	69 - 8	1	
	205308-38		68 -27	1	
	205308-39		68 -28	1	
	205308-4		84 -	1	
	205308-40		68 -22	1	
	205308-41		68 -16	1	
	205308-42		68 -25	1	
	205308-43		84 -39	1	
	205308-44		84 -	1	
	205308-45		74 -45	1	
			75 - 3		
	205308-46		73 -18	1	
	205308-47	M1		1	
			84 -34		
	205308-48	M1		1	
			74 -49		
	205308-49	M1		1	
			74 -59		
	205308-5	M	84 -	1	
	205308-6	M	84 -	1	
	205408-61		33 - 7	1	
	205308-7	M		1	
	205308-9	M	65 -33	1	
	205309	C	59 -	1	
			66 -		
			67 -		
			68 -		
			69 -		
			70 -		
			73 -		
			74 -		
			75 -		
			77 -		
			80 -		
			81 -		
			82 -		
			84 -		
	205309-10	M1	82 - 8	1	
	205309-11	M	82 -41	1	
	205309-12	M1	82 -31	1	
	205309-13	M1	82 -34	1	
	205309-14	M1	82 -36	1	
	205309-15	M1	81 -40	1	
	205309-18	M	70 -48	1	
	205309-19	M	77 -20	1	
	205309-2		77 -	1	
	205309-20	M	77 -26	1	
	205309-21	M	77 -41	1	
	205309-22	M	77 -22	1	
	205309-23	M	84 -25	1	
	205309-24	M	84 -21	1	
	205309-25	M	77 -58	1	
	205309-26	M	68 - 4	1	
	205309-27	M	77 - 7	1	
	205309-28	M1	77 -32	1	
			74 -40		
	205309-29	M1	77 - 9	1	
	205309-3		77 -	1	
	205309-30		77 -13	1	
	205309-31	M		1	
	205309-32	M	68 - 8	1	
	205309-33	M	84 -33	1	
	205309-34	M	68 - 6	1	
	205309-35	M	68 - 5	1	
	205309-4		70 -	1	
	205309-5	M	77 -29	1	
	205309-6	M	82 -33	1	
	205309-7	M	82 - 6	1	
	205309-9		82 - 4	1	
	205310	A	23 -	1	
			55 -		
			56 -		
			57 -		
			61 -		
			67 -		
			68 -		
			69 -		
			70 -		
			71 -		
			72 -		
			73 -		
			77 -		
			80 -		
			83 -		
	205310-10	M1	61 - 6	1	
	205310-13	M	61 -23	1	
	205310-14	M	68 -33	1	
	205310-15	M	61 -24	1	
	205310-17	M	61 -14	1	
	205310-18	M	61 -15	1	
	205310-19	C		2	
	205310-2		61 -	1	
	205310-20		68 -	1	
	205310-21		56 -43	1	
	205310-22		56 -45	1	
	205310-23		56 -46	1	
	205310-24		56 -42	1	
	205310-25		56 -44	1	
	205310-26		56 -48	1	
			57 -37		
	205310-27		56 -34	1	
	205310-28		56 -51	1	
	205310-29		56 -38	1	
	205310-3	M	55 -13	2	
			56 -13		
			57 -13		
	205310-30		52 -	1	
			56 -60		
	205310-31		56 -49	1	
			57 -36		
	205310-32		68 -	1	
	205310-33		75 -	1	
	205310-34		75 -17	1	
	205310-35		83 -33	1	
	205310-36		83 - 8	1	
	205310-37		83 -	1	
	205310-38		71 - 7	1	
			72 -41		
	205310-39		71 - 8	1	
			72 -44		
	205310-4	M	74 -	1	
			75 -		
	205310-40		71 - 3	1	
			72 - 4		
			75 -23		
	205310-41		71 - 2	1	
			72 - 2		
			75 -21		
	205310-42		57 -	1	
	205310-43		75 -22	1	
	205310-45		57 -27	1	
	205310-46		57 -14	1	
	205310-47		57 -20	1	
	205310-48		57 -22	1	
	205310-49		57 -40	1	
	205310-5	M1	55 -53	1	
	205310-50		57 -	1	
	205310-51	M1	57 -17	1	
	205310-52		21 -	1	
			83 -35		
	205310-53		67 -15	1	
	205310-54		75 -19	1	
	205310-55		68 -32	1	
	205310-56		69 - 3	1	
	205310-57		71 -	1	
			72 -		
	205310-58		71 -	1	
			72 -		
			73 -		
	205310-59		61 -25	1	
	205310-6	M1	52 -	1	
			56 -66		
	205310-60	M1		1	
			83 -32		
	205310-61	M1		1	
			57 -24		
	205310-7	M	61 -26	1	
	205310-8	M1	61 - 4	1	
	205310-9	M		1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205310-9		69 - 4	1	
	205311		63 -	1	
	205311-2	M	63 -14	2	
	205311-5	M1	63 -26	1	
	205311-6	M	63 -21	1	
	205311-7	M1		1	
	205311-8		63 -55	1	
	205311-9		63 -55	1	
	205312-10		2A-	1	
			75 -56		
	205312-11		2A-	1	
			56 -67		
			60 -		
	205312-12		2A-	1	
			60 - 4		
	205312-13		2A-	1	
			57 -48		
			60 - 1		
	205312-14	M1		1	
			2A-		
			64 -42		
	205312-15	M1		1	
			2A-		
			64 -40		
	205312-16		75 -	1	
	205312-9L	*		1	
	205312-9R	*		1	
	205312-4		2A-	1	
			63 -61		
			64 -		
	205312-5		2A-	1	
			63 -59		
			64 -		
	205312-7		75 -37	1	
	205312-8		75 -49	1	
	205312-9		75 -57	1	
			76 - 9		
	205312L	*	2A-24	1	
			22 -		
			23 -		
			24 -		
			59 -		
			60 -		
			61 -		
			67 -		
			75 -		
			77 -		
			80 -		
	205312R	*	2A-25	1	
			22 -		
			23 -		
			24 -		
			59 -		
			60 -		
			61 -		
			63 -		
			64 -		
			67 -		
			75 -		
			77 -		
			80 -		
	205313	*	59 -	1	
			60 -		
			62 -		
			76 -		
			77 -		
			78 -		
			79 -		
			80 -		
	205313-10	M	76 -26	1	
	205313-11	M	14 -67	1	
			76 -32		
	205313-12	M	76 -33	1	
	205313-14	M1	62 -	1	
	205313-15		62 -15	1	
	205313-16		62 -10	1	
	205313-17		62 -12	1	
	205313-18		77 -79	1	
			79 - 8		
	205313-19		62 -17	1	
	205313-2	M	59 -45	1	
	205313-20	M1		1	
			60 -29		
	205313-3	M		1	
	205313-4		59 -46	1	
	205313-5	M		1	
	205313-6	M	62 -	1	
	205313-7	M1	63 -13	1	
	205313-8	M	62 - 5	1	
	205313-9	M	62 - 7	1	
	205314		65 -	1	
			66 -		
			69 -		
			70 -		
			73 -		
			84 -		
	205314-11			1	
	205314-12			1	
	205314-14	M1		1	
	205314-15		65 - 7	1	
	205314-16		65 - 8	1	
	205314-17		65 -15	1	
	205314-18		65 -	1	
	205314-2	*		1	
	205314-20		84 -	1	
	205314-21		65 -	1	
	205314-3	*		1	
	205314-4	M		1	
	205314-5	M1	75 - 8	1	
	205314-6	M1	75 -13	1	
	205314-7	M1	75 -16	1	
	205315	M1	56 -68	2	
	205316	M1		1	
	205318	M	82 -	1	
	205319	M1		1	
R82 LH	205320	P1	80 -11	1	
			82 - 1		
			141 -10		
	205320-10	M1		2	
	205320-11	X1		1	
	205320-12	X1		1	
	205320-13	X1		6	
	205320-14			1	
	205320-15	M1		1	
	205320-7	M1		1	
	205320-3	M1		1	
	205320-4	M1		1	
	205320-5	M1		1	
	205320-6	M1		1	
	205320-7	M1		1	
	205320-8	M1		1	
	205320-9	M1		1	
	205321	M1	80 - 9	1	
	205321-2	M1		1	
	205321-4			1	
	205321-5L			1	
	205321-5R			1	
	205324	M1		2	
	205325	M1	80 -13	1	
	205325-2	M1		1	
	205325-3	M1		1	
	205326	M1	80 -14	1	
	205326-2	M1		1	
	205330	*	48 -	1	
			49 -		
	205330-500		48 -	1	
			49 -		
	205331	M1	49 -70	2	
	205331-2	M1	49 -	2	
	205332		48 -	1	
			48 - 7		
	205333	M1	48 -	2	
	205334-2L		49 -	1	
			137 -10		
	205334-2R		49 -	1	
			137 -11		
	205334-3L		49 -	1	
			137 - 8		
	205334-3R		49 -	1	
			137 - 9		
R82 LH	205335	P1	42 -	2	
			48 -		
			48 -28		
	205335-2	M1	48 -	2	
	205335-3		42 -	1	
	205336	*	48 -	1	
	205336-2	M1		1	
	205336-3	M1		1	
	205336-4L	M1		1	
	205336-4R	M1		1	
	205336-5	M1		1	
	205336-6	M1		1	
	205336-7	M1		1	
	205336-8	M1		1	
R82 LH	205337L	P1	49 -27	1	
R82 LH	205337R	P1	49 -	1	
	205338	M1	49 -30	2	
			48 -		
	205339-2	M1		1	
	205339-5	M1		1	
	205341-2	M	49 -62	2	
	205341-3	M	49 -72	2	
	205342	M1	49 -73	4	
	205344	M1		2	
	205345-3	M1		4	
	205345-4	M1		4	
	205345L		49 -	1	
	205345R		49 -	1	
	205346-2	M1		4	
	205346-4		49 -	1	
	205346-5	M1	49 -	2	
	205346-6	M1		2	
	205346-7	M1	49 -	2	
	205346-8	M1		2	
	205346-9	M1	49 -	2	
	205347	M1	48 -	1	
	205347-2L	M1		1	
	205347-2R	M1		1	
	205348	M1	49 -78	2	
	205348-2	M1		2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205348-5	M1	49 -	2	
	205349	M1	48 -	1	
	205349-2	M1		1	
	205349-5	M1		1	
	205350	M1	48 -	1	
	205350-2	M1		2	
	205357-2L	M1		2	
	205357-2R	M1		2	
	205357-3L	M1		2	
	205357-3R	M1		2	
	205357-4	M1		4	
	205357-5	M1		4	
	205357-6L	M1		2	
	205357-6R	M1		2	
	205357L	M1		2	
	205357R	M1		2	
	205359		118 -	1	
	205359-2	M1		1	
	205359-4	M1		2	
	205359-5	M1		2	
	205359-501	M1	118 - 1	2	
	205359-502		118 -	1	
	205359-6	M1		2	
	205359-8	M1		2	
	205361	M1		4	
	205363	*	144 -	1	
	205365	*		1	
	205365-2L	M1		1	
	205365-2R	M1		1	
	205365-3	M1		1	
	205365-4	M1		1	
	205365-5	M1		2	
	205365-6	M1		1	
	205366	M1	48 -	1	
	205366-2L	M1		1	
	205366-2R	M1		1	
	205367-2L	X1		1	
	205367-2R	X1		1	
	205367-4L		49 -59	1	
	205367-4R		49 -	1	
R82 LH	205367L	P1	49 -	1	
R82 LH	205367R	P1	49 -	1	
	205368	A	48 -	1	
	205368-2L	M1		1	
	205368-2R	M1		1	
	205369-2L	M1	49 -76	1	
	205369-2R	M1	49 -	1	
R82 LH	205369L	P1	49 -	1	
R82 LH	205369R	P1	49 -	1	
	205370	M1	49 -34	4	
	205371		48 -	1	
	205372	M1	108 -34	1	
			110 -16		
	205372-2	M1		1	
	205372-3	M1		2	
	205373		108 -	1	
	205374	*	110 -	1	
	205374-10	M1		1	
	205374-11	M1		1	
	205374-12	M1		1	
	205374-13	M1		1	
	205374-14	M1		1	
	205374-15	M1		1	
	205374-16	M1		1	
	205374-17	M1		1	
	205374-18	M1		1	
	205374-19	M1		1	
	205374-2	M1		1	
	205374-20	M1		1	
	205374-21	M1		1	
	205374-22	M1		1	
	205374-23	M1		1	
	205374-24	M1		1	
	205374-25	M1		1	
	205374-26	M		1	
	205374-27	M1		1	
	205374-3	M1		1	
	205374-4	M1	110 -	1	
	205374-5	M1	*	1	
	205374-6	M1		1	
	205374-7	M1		1	
	205374-8	M1		1	
	205374-9	M1		1	
	205375-501	*	48 -	1	
	205375-502	*	31 -	1	
			48A-		
	205385-503		48A-	1	
	205376	M1	110 -	1	
	205376-2	M1		1	
	205376-3	M1		1	
	205376-500		110 -	1	
	205377	M1	110 -	1	
	205377-2	M1		1	
	205377-3	M1		1	
	205378	M	107 -46	1	
R82 LH	205379	P1	108 -32	9	
	205380	*	108 -	1	
	205380-4	M		1	
	205380-5	M1		1	
	205380-6	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205380-7	M1	108 -	1	
	205380-8	M1		1	
	205381	M1	108 -24	1	
	205382	M		1	
	205383	M1	108 -30	1	
	205385-500	*		1	
	205385-501	*	47 -	1	
	205385-502		48 -	1	
	205385-503		31 -	1	
R82 LH	205386	P1	47 -	1	
	205386-2	M1	47 -	1	
	205387	A	47 -	1	
	205388	*	47 -	1	
	205388-2	M1		1	
	205388-3	M1		1	
	205388-4	M1		1	
	205388-5	M1		2	
	205388-6	M1	14 -	1	
			47 -		
	205388-7	M1	47 -	1	
	205389	M1	109 -	2	
	205389-2	M1		2	
	205390	M1	98 -45	2	
			107 -25		
			109 - 8		
	205390-2	M1		2	
	205390-3	M1		2	
	205391	M1	97 -	1	
			98 -		
			109 -		
	205392	M1	97 -35	2	
			98 -		
	205393	A1	47 -	1	
	205393-2	M1	47 -	1	
	205395-500	*		1	
	205396	*	51 -	1	
	205396-3	*		1	
	205397	*	46 -	1	
	205398	*	51 -	1	
	205399	*	52 -	1	
	205400-500	*		1	
	205400-501	*		1	
	205400-502	*		1	
	205400-504		31 -	1	
	205402-2	M1		1	
	205402-3	M1		1	
	205402-4	M		1	
	205402-5	M		1	
	205402-6	M		1	
	205402-7	M		1	
	205402-8	M1		1	
R82 LH	205403	P	43 -	1	
	205404	M1		1	
	205404-2	M1		2	
	205404-500	M1		1	
	205405		39 -	1	
	205405-10L	M1		1	
	205405-10R	M1		1	
	205405-100	M1		1	
	205405-101	M1		1	
	205405-103	M1		1	
	205405-104	M1		1	
	205405-105	M1		1	
	205405-106	M1		1	
	205405-110	M1		1	
	205405-111	M1		1	
	205405-112	M1		1	
	205405-113	M1		1	
	205405-114	M1		1	
	205405-115	M1		1	
	205405-116	M1		1	
	205405-117	M1		1	
	205405-118	M1		1	
	205405-119	M1		1	
	205405-12	M1		1	
	205405-120	M1		1	
			39 -		
	205405-122		39 -	1	
	205405-13L	M1		1	
	205405-13R	M1		1	
	205405-14L	M1		1	
	205405-14R	M1		1	
	205405-15	M1		1	
	205405-16	M1		1	
	205405-17	M1		1	
	205405-18	M1		1	
	205405-2L	M1		2	
	205405-2R	M1		2	
	205405-20L	M1		1	
	205405-20R	M1		1	
	205405-202			4	
	205405-203			2	
	205405-21L	M1		1	
	205405-21R	M1		1	
	205405-22L	M1		1	
	205405-22R	M1		1	
	205405-23L	M1		1	
	205405-23R	M1		1	
	205405-24	M1		1	
	205405-25L	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205405-25R	M1		1	
	205405-26	M1		2	
	205405-28	M1		2	
	205405-29	M1		1	
	205405-30	M1		1	
	205405-31	M1		1	
	205405-32	M1		1	
	205405-35L	M1		1	
	205405-35R	M1		1	
	205405-38	M1		1	
	205405-39	M1		1	
	205405-4R	M1		1	
	205405-40	M1		1	
	205405-41	M1		1	
	205405-43L	M1		1	
	205405-43R	M1		1	
	205405-44L	M1		1	
	205405-44R	M1		1	
	205405-45L	M1		1	
	205405-45R	M1		1	
	205405-46L	M1		1	
	205405-46R	M1		1	
	205405-47	M1		4	
	205405-49	M1		1	
	205405-5L	M1		1	
	205405-5R	M1		1	
	205405-50	M1		2	
	205405-502	*	39 -	1	
	205405-504	*	39 -	1	
	205405-505	*	39 -	1	
	205405-516	*	39 -	1	
	205405-517	*	39 -	1	
	205405-52	M		1	
	205405-522		39 -	1	
	205405-526		39 -	1	
	205405-53	M	39 - 9	1	
	205405-54	M		3	
	205405-55	M	39 -10	4	
	205405-58	M		2	
	205405-59	M1	39 -	17	
	205405-6L	M1		1	
	205405-6R	M1		1	
	205405-60	M1	39 -	20	
	205405-61	M1		6	
	205405-63	M1		1	
RB2 LH	205405-64	P1	39 -	1	
	205405-66L	M1		1	
	205405-66R	M1		1	
	205405-67L	M1		1	
	205405-67R	M1		1	
	205405-68L	M1		1	
	205405-68R	M1		1	
	205405-69L	M1		1	
	205405-69R	M1		1	
	205405-7L	M1		1	
	205405-7R	M1		1	
	205405-71L	M1		1	
	205405-71R	M1		1	
	205405-72L	M1		1	
	205405-72R	M1		1	
	205405-73L	M1		1	
	205405-73R	M1		1	
	205405-74L	M1		1	
	205405-74R	M1		1	
	205405-77		39 -38	1	
	205405-78		39 -39	1	
	205405-79		39 -42	1	
	205405-8L	M1		1	
	205405-8R	M1		1	
	205405-80		39 -43	1	
	205405-82		39 -40	1	
	205405-9L	M1		1	
	205405-9R	M1		1	
	205405-93L	M1		1	
	205405-93R	M1		1	
	205405-94L	M1		1	
	205405-94R	M1		1	
	205405-95	M1	F	1	
	205405-96L	M1		1	
	205405-96R	M1		1	
	205405-97L	M1		1	
	205405-97R	M1		1	
	205405-98L	M1		1	
	205405-98R	M1		1	
	205405-99L	M1		1	
	205405-99R	M1		1	
	205406	*	38 -	1	
	205406-10L	M1	38 - 2	1	
	205406-10R	M1	38 -	1	
	205406-11L	M1		1	
	205406-11R	M1		1	
	205406-15L	M1	38 - 5	1	
	205406-15R	M1	38 -	1	
	205406-16L	M1	38 - 4	1	
	205406-16R	M1	38 -	1	
	205406-2	M1	38 - 3 113 -104	2	
	205406-3	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205406-3		38 - 7	1	
	205406-5	M1	38 -12	1	
	205406-56	M		2	
	205406-6L	M1	38 - 6	1	
	205406-6R	M1	38 -	1	
	205408	*	33 -	1	
	205408-10	M1		1	
	205408-11L	M1		1	
	205408-11R	M1		1	
	205408-12L	M1		1	
	205408-12R	M1		1	
	205408-13L	M1		1	
	205408-13R	M1		1	
	205408-14	M1		2	
	205408-15	M1		1	
	205408-16	M1		1	
	205408-17L	M1		1	
	205408-17R	M1		1	
	205408-18	M1		1	
	205408-19L	M1		1	
	205408-19R	M1		1	
	205408-2	M1	33 - 53 -	1	
	205408-20L	M1		1	
	205408-20R	M1		1	
	205408-21	M1		1	
	205408-22	M1		2	
	205408-23	M1		2	
	205408-24	M1		1	
	205408-25	M1		2	
	205408-26	M	33 -11	1	
	205408-27	M1		1	
	205408-28	M1		1	
	205408-29	M1		1	
	205408-3	M1	33 -	3	
	205408-30	M1		1	
	205408-31	M1		1	
	205408-32	M1	33 - 33 -	1	
	205408-33			1	
	205408-34	M1		1	
	205408-35	M		1	
	205408-38		33 -	1	
	205408-39		33 -	1	
	205408-4	M1		1	
	205408-40	M1		1	
	205408-41	M	33 -	1	
	205408-42			3	
	205408-43	M1	33 -	1	
	205408-44	M1	33 -	1	
	205408-45	M1	33 -	1	
	205408-47		33 - 7 33 -35	1	
	205408-5	M1		3	
	205408-51		33 - 8	1	
	205408-52		33 -	1	
	205408-53		33 - 8	1	
	205408-54		33 -	1	
	205408-6	M1	33 -	1	
	205408-600	*	33 -	1	
	205408-7	M1		1	
	205408-8	M1		1	
	205408-9	M1		1	
	205409	M1		1	
	205410	*		1	
	205410-10	M1		2	
	205410-11L	M1		1	
	205410-11R	M1		1	
	205410-12L	M1		1	
	205410-12R	M1		1	
	205410-13L	M1		1	
	205410-13R	M1		1	
	205410-14L	M1		1	
	205410-14R	M1		1	
	205410-15L	M1		1	
	205410-15R	M1		1	
	205410-16	M1		2	
	205410-17	M1		1	
	205410-18L	M1		1	
	205410-18R	M1		1	
	205410-19	M1		1	
	205410-2	M1		1	
	205410-20	M1		2	
	205410-21	M1		2	
	205410-22L	M1		1	
	205410-22R	M1		1	
	205410-23L	M1		1	
	205410-23R	M1		1	
	205410-24L	M1		1	
	205410-24R	M1		1	
	205410-25	M1		7	
	205410-26	M1		6	
	205410-27L	M1		1	
	205410-27R	M1		1	
	205410-28L	M1		1	
	205410-28R	M1		1	
	205410-29	M1		1	
	205410-3	M1		1	
	205410-30	M1		2	
	205410-31L	M1		1	
	205410-31R	M1		1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205410-32	M1		2	
	205410-33	M1		1	
	205410-34	M1		2	
	205410-36L	M1		1	
	205410-36R	M1		1	
	205410-37L	M1		1	
	205410-37R	M1		1	
	205410-38	M1		2	
	205410-39	M1		6	
	205410-4	M1		1	
	205410-40	M1		6	
	205410-41	M1		1	
	205410-43	M1		6	
	205410-45	M1		1	
	205410-46	M1		6	
	205410-47	M1		1	
	205410-48	M1		1	
	205410-49	M1		1	
	205410-5	M1		1	
	205410-50	M1		9	
	205410-51	M1		1	
	205410-52	M1		1	
	205410-53	M1		1	
	205410-54	M1		1	
	205410-55	M1		2	
	205410-56	M1		2	
	205410-57	M1		2	
	205410-58	M1		2	
	205410-59	M1		2	
	205410-6	M1		1	
	205410-60	M1		2	
	205410-61	M1		2	
	205410-62	M1		2	
	205410-63	M1		2	
	205410-64	M1		2	
	205410-65	M1		2	
	205410-66	M1		1	
	205410-67	M1		2	
	205410-68	M1		2	
	205410-7	M1		1	
	205410-78	M1		1	
	205410-8L	M1		1	
	205410-8R	M1		1	
	205410-9L	M1		1	
	205410-9R	M1		1	
	205412-2	M1		1	
	205412-3L	M1		1	
	205412-3R	M1		1	
	205412-4	M1		2	
	205412L	*		1	
	205412R	M1		1	
R82 LH	205413	P1	39 -17	1	
	205417	M1	39 -20	2	
			40 -		
	205418	*	30 -	1	
	205418-2	M1		1	
	205418-3L	M1		1	
	205418-3R	M1		1	
	205418-4L	M1		1	
	205418-4R	M1		1	
	205418-5	M1		1	
	205418-6L	M1		1	
	205418-6R	M1		1	
	205419-10	M1		1	
	205419-2L	M1	35 -22	1	
	205419-2R	M1	35 -	1	
	205419-3L	M1		1	
	205419-4L	M1	35 -	1	
	205419-4R		35 -	1	
	205419-5L	M1		1	
	205419-5R	M1		1	
	205419-7L	M1	35 -23	1	
	205419-7R	M1	35 -	1	
	205419-8L	M1		1	
	205419-8R	M1		1	
	205419-9	M1		1	
	205419L	*	31 -	1	
			35 -		
	205419R	*	31 -	1	
			35 -		
	205420	*	29 -	1	
	205420-2L	M1		1	
	205420-2R	M1		1	
	205420-3L	M1		1	
	205420-3R	M1		1	
R82 LH	205422	P1	39 -	8	
	205422-2		39 -11	1	
	205425	M1	39 -13	8	
	205426-2		43 -	1	
			44 -		
	205426-3		43 -	1	
	205425		44 -	1	
R82 LH	205426-2	P1	43 -	1	
			44 -		
R82 LH	205426-3	P1	43 -	1	
	205426-4	X1		1	
	205426-5	X1		1	
R82 LH	205430	P1	40 -50	2	
	205431	A	40 -	2	
	205432	*		1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205432		122 -	1	
			123 -		
	205432-3		122 -	1	
			123 -		
	205433	*		1	
	205433-2L	M1		1	
	205433-2R	M1		1	
	205433-3	M1		1	
	205433-4	M1		1	
	205434	*	29 -	1	
	205434-2	M1	29 -	1	
	205435	*	40 -	1	
	205435-10	M1		1	
	205435-11	M1	40 -	1	
	205435-15L	M1	40 -42	1	
	205435-15R	M1	40 -43	1	
	205435-16	M1	40 -	1	
R82 LH	205435-17	P1	40 -	1	
	205435-18	X1		1	
	205435-19		40 -25	1	
	205435-20	M1		1	
			40 -23		
	205435-7	M1	40 -44	1	
	205435-8	M1	40 -45	1	
	205435-9	M1	40 -32	1	
R82 LH	205437-2	P1	43 -	5	
R82 LH	205437-3	P1	43 -	2	
	205437-4	M1	43 -23	9	
			43 -46		
	205437-5	M1	43 -47	2	
	205437-6	M	43 -25	9	
			43 -49		
	205437-7		43 -48	1	
R82 LH	205438	P	43 -	6	
	205438-2	M1	43 -41	8	
			43 -65		
	205438-3	M1	43 -42	8	
			43 -66		
	205438-4	M1	43 -37	8	
			43 -61		
	205438-5	M	43 -38	8	
			43 -62		
R82 LH	205439-2	P	43 -15	7	
			43 -45		
	205439-3	M1	43 -33	6	
			43 -54		
	205439-4		43 -	1	
	205439-5		43 -	1	
	205440-2	A1	43 -43	5	
			44 -64		
	205440-3	A	43 -44	2	
			44 -65		
	205441	*	44 -	1	
	205441-10	M1	44 -	2	
R82 LH	205441-8	P	44 -	2	
	205441-9	*		1	
	205442	*		1	
	205442-10	M1		2	
	205442-11	M1		2	
	205442-12	M1		2	
	205442-14	M1		2	
	205442-15	M1		1	
	205442-16	M1		1	
	205442-17	M1		1	
	205442-18	M1		1	
	205442-19	M1		1	
	205442-20	M1		1	
	205442-21L	M1		1	
	205442-21R	M1		1	
	205442-22	M1		1	
	205442-24	M1		1	
	205442-25L	M1		1	
	205442-25R	M1		1	
	205442-26	M1		1	
	205442-27	M1		1	
	205442-28L	M1		1	
	205442-28R	M1		1	
	205442-29L	M1		1	
	205442-29R	M1		1	
	205442-30R	M1		1	
	205442-33L	M1		1	
	205442-33R	M1		1	
	205442-34	M1		1	
	205442-35	M1		1	
	205442-36	M1		1	
	205442-37	M1		1	
	205442-4	M1		1	
	205442-5	M1		1	
	205442-6	M1		1	
	205442-7	M1		1	
	205442-8	M1		1	
	205442-9	M1		2	
	205443	M1	40 -40	1	
	205444	M1	40 -39	1	
	205445	M1	40 - 6	4	
R82 LH	205446	P1	40 - 5	4	
			40 -38		
	205447	M1	40 -41	2	
	205448	A	43 -	2	
			44 -		

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
R82 LH	205448-2	P	44 -12	2	
			44 -78		
R82 LH	205448-3	P	43 -11	2	
			44 -77		
R82 LH	205449	P	43 - 2	8	
			44 -67		
R82 LH	205450	P	43 - 5	4	
			44 -70		
	205451-2	M1	43 - 1	2	
			44 -66		
	205451-3	M1	43 - 7	2	
			44 -72		
	205452	M1	43 - 4	2	
			44 -69		
	205452-2	M1		2	
	205452-3	M1		4	
	205453	M1	39 -	8	
	205454-2	X1		1	
	205454-3	X1		1	
	205454-4	X1		4	
	205454-5	M1	42 -44	1	
			44 - 8		
	205454-6	M1	42 -45	1	
			44 -23		
	205455	*	43 -	1	
	205455-2		43 -73	1	
	205455-3L		43 -69	1	
	205455-3R		43 -70	1	
	205455-4		43 -	1	
	205455-5L	M1		1	
	205455-5R	M1		1	
	205455-7		43 -75	1	
			44 -84		
	205455-8		43 -74	1	
	205455-9	M1		1	
	205456		44 -	1	
	205456-2	M1	44 -14	1	
	205456-3	M1	42 -	1	
			44 -		
	205456-4			1	
	205456-6		44 -15	1	
	205456-7		44 -	1	
	205457	M1	41A- 8	1	
	205457-2	M1		1	
	205457-3	M1		1	
	205457-7	M1		1	
	205458	M1		1	
	205459	M1	41A-23	1	
R82 LH	205461	P	44 -39	1	
	205461-2	M1		1	
	205461-3	M1		1	
	205462-2L	X1	43 -	1	
	205462-2R	X1	43 -	1	
R82 LH	205462L	P1	43 -	1	
R82 LH	205462R	P1	43 -	1	
	205463	*		1	
	205463-2	M1		1	
	205463-3	M1		1	
	205463-4	M1		1	
	205464	X1	49 -28	8	
	205465-2	M1		1	
	205465-4	M1		1	
	205465-5	M1		1	
	205465-500	*		1	
	205465-7	M1		1	
	205465-8	M1		1	
	205466	M1	44 -48	2	
	205467	M1	44 -49	2	
	205468	M1	44 -50	2	
	205470-2	M1	43 -79	2	
	205470-3	M1	43 -80	2	
	205471	M1	43 -77	2	
	205472	M1	43 -78	1	
	205472-2	X1		2	
	205472-3	X1		1	
	205473	M1	43 -76	2	
	205474	M1	43 -	1	
R82LH	205475	P1	39 -	1	
	205475-2	X1	39 - 6	1	
	205475-500		39 -	1	
	205476-2	M1		2	
	205476-3	M1		2	
R82 LH	205477	P1	44 -	1	
	205477-2	M1		1	
	205478	A	44 -	1	
	205478-2	M1	44 -	2	
			110 - 9		
	205478-3	M1	44 -	2	
	205478-4	M1	44 -	1	
	205478-5	M1		1	
	205481	*	106 -	1	
	205481-3	M1	106 -	1	
	205481-4	M1		1	
	205481-8		106 -	1	
	205481-9	M1		1	
	205482	M1	41A-14	1	
	205486	M	39 -	12	
	205487	*	31A-	1	
			132 -		
	205487-2	M1		1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205487-2		31A-	1	
	205487-3	M1	31A-	1	
	205488L	M1		1	
	205488R	M1		1	
	205489	M1		2	
R82 LH	205490L	P1	38 - 8	1	
R82 LH	205490R	P1	38 -	1	
	205492	*	109 -23	1	
	205492-2	M1		1	
	205492-3	M		1	
	205492-4	M		1	
R82 LH	205493	P	127 -56	1	
	205493-2	M1	127 -57	1	
	205493-3	M1	127 -58	1	
	205493-4	M1	127 -59	1	
	205493-5		127 -60	1	
	205495L	X2	30 -	1	
	205495R		30 -	1	
	205496	X1	26 -	1	
	205496-10L			1	
	205496-10R			1	
	205496-11	M1		1	
	205496-12	M1		1	
	205496-13	M1		1	
	205496-14	M1		1	
	205496-15	M1		2	
	205496-16	M1		1	
	205496-17	M1		1	
	205496-18L	M1		1	
	205496-18R	M1		1	
	205496-19			2	
	205496-20			2	
	205496-21			2	
	205496-22	M1		8	
	205496-23	M1		2	
	205496-24	M1		1	
	205496-25	M1		2	
	205496-3			1	
	205496-4			1	
	205496-5L			1	
	205496-5R	M1		1	
	205496-6	M1		1	
	205496-600		26 -	1	
	205496-7			1	
	205496-8L	M1		1	
	205496-8R	M1		1	
	205496-9L	M1		1	
	205496-9R	M1		1	
	205497	X1	26 -	1	
	205497-3			1	
	205497-4			1	
	205497-5			1	
	205497-6			1	
	205497-7			1	
	205498		26 -	1	
	205499	M1		1	
	205499-3	M1		1	
	205499-4	M1		1	
	205499-4L	M1		1	
	205499-5	M1		1	
	205499-5R	M1		1	
	205499-6	M1		1	
	205499-7	M1		2	
	205499-8	M1		2	
	205499-9			2	
	205500-3L	M1		1	
	205500-3R	M1		1	
	205500-4L	M1		1	
	205500-4R	M1		1	
	205500-5	M1		2	
	205501-3L	M1		1	
	205501-3R			1	
	205501-4L			1	
	205501-4R			1	
	205501-5L	M1		1	
	205501-5R	M1		1	
	205501-6L	M1		1	
	205501-6R	M1		1	
	205501-7			2	
	205502-3L			1	
	205502-3R			1	
	205502-4L			1	
	205502-4R			1	
	205502-5			2	
	205502-6			2	
	205502-7L	M1		1	
	205502-7R	M1		1	
	205502-8L	M1		1	
	205502-8R	M1		1	
	205502-9	M1		2	
	205503-3L			1	
	205503-3R			1	
	205503-4	M1		2	
	205504-3L			1	
	205504-3R			1	
	205504-4	M1		2	
	205505-3L			1	
	205505-3R			1	
	205505-4L			1	
	205505-4R			1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205505-5	M1		2	
	205505-6			2	
	205505-7L			1	
	205505-7R			1	
	205506-3L			1	
	205506-3R			1	
	205506-4	M1		2	
	205507-3			2	
	205507-4	M1		2	
R82 LH	205508L	P1	26 -	1	
R82 LH	205508R	P1	26 -	1	
R82 LH	205509L	P1	26 -	1	
R82 LH	205509R	P1	26 -	1	
	205511-3			2	
	205511-4L			1	
	205511-4R			1	
	205511L		9 -87	1	
	205511R		9 -	1	
	205533L	M1		1	
	205533R	M1		1	
R82 LH	205535	P1	42 -	1	
	205535-3	X1		1	
	205536			1	
	205536-3			1	
	205536-4			1	
	205536-5			1	
	205536-6			1	
	205536-7			1	
	205537	M1		1	
	205537-3	M1		1	
	205537-4	M1		1	
	205537-5	M1		1	
	205538	M1		1	
	205538-10			1	
	205538-11			1	
	205538-12			1	
	205538-15			1	
	205538-17			1	
	205538-3			1	
	205538-4			1	
	205538-5			1	
	205538-6			1	
	205538-7			1	
	205538-8			1	
R82 LH	205539	P1	42 -	1	
			44 -		
	205539-3	X1	42 - 4	2	
			44 -		
	205540L	M1		1	
	205540R	M1		1	
	205541	M1	30 -	4	
	205544		39 -41	1	
	205601	*	132 -	1	
			134 -		
	205601-3			9	
	205601-4			6	
R82 LH	205603	P	46 -47	1	
R82 LH	205604	P1	46 -50	1	
R82 LH	205608	P	46 -	1	
			133 - 4		
	205608-2	M1		1	
	205608-3	M1	46 -	1	
	205608-4		46 -	1	
	205609	M1	46 -32	1	
	205609-2	M1		1	
	205609-3	M1		1	
	205609-4	M1		1	
	205610	M1	46 -	2	
	205610-2	M1		2	
	205610-3	M1		2	
	205611	A1	46 -	1	
	205612	M1	46 -	1	
	205612-2	M1	46 -	1	
	205612-3	M1		1	
	205613	M1		2	
	205614	M1	120 -25	2	
	205614-2	M1		2	
	205614-5	M		2	
	205614-6	M		2	
	205614-600		107 -60	1	
	205614-601		107 -	1	
	205614-7	M1		1	
	205614-9	M1		1	
	205615	M1	107 -59	2	
	205616	A1	46 -	1	
			109 -		
			120 -		
	205616-600		46 -	1	
			109 -		
			120 -		
	205617	A1	46 -	1	
			107 -		
			120 -		
			121 -		
	205617-600		46 -	1	
			107 -		
			120 -		
			121 -		
	205618	*	121 -	1	
	205618-3		144 -	1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205619	M1	46 -	1	
	205619-2	M1	46 -	1	
	205619-3	X1		1	
R82 LH	205620	P1	46 -	4	
	205620-2	M1	46 -	2	
R82 LH	205627	P1	46 -	1	
	205627-2	M1	46 -	1	
R82 LH	205629	P1	46 -	1	
	205629-2	M1	46 -	1	
	205624	*	132 - 1	1	
			135 -		
			136 -		
	205624-2		133 -19	1	
	205625	*	135 -	1	
	205626	*	136 -	1	
	205627	*	132 - 2	1	
	205627-2	M1		1	
	205627-3	M	132 - 9	1	
	205643		136 -	1	
R82 LH	205648	P1	46 -48	1	
R82 LH	205650	P	46 -38	1	
	205651	*	82 -	1	
			106 -		
	205651-10	M1		1	
	205651-11	M1		1	
	205651-12	M1		1	
	205651-14	M1		1	
	205651-15	M1		1	
	205651-16	M1		1	
	205651-17	M1		1	
	205651-18	M1		1	
	205651-19	M1		1	
	205651-2	M1		1	
	205651-3	M1	95 -26	1	
	205651-4	M1		1	
	205651-5	M1		1	
	205651-6	M1		1	
	205651-7	M1		1	
	205651-8	M1		1	
	205651-9	M1		1	
	205652	M	110 -	1	
	205652-2	M	110 -	1	
	205652-3	M	110 -	1	
	205653	*	107 -	1	
	205653-2	M1	107 -	1	
	205653-3	M1	107 -	1	
	205653-4	M1		1	
	205654		107 -17	1	
	205654-600		107 -	1	
	205655		107 -	1	
	205655-2	M1		1	
	205656	M1		1	
	205657	A1	107 -	1	
	205657-600	A1		1	
			107 -		
	205658	M1	107 -	1	
	205658-2	M1		1	
	205658-3	M1		1	
	205659	M	107 -46	1	
R82 LH	205660	P1	107 -43	1	
	205661	M1	107 -37	1	
	205661-2	M1		1	
	205661-600	M1		1	
			107 -		
	205662	M	109 -	3	
	205663	M	107 -47	1	
			109 -44		
	205664	M	107 -49	1	
			109 -43		
R82 LH	205665	P1	107 -40	1	
	205665-2	X1		1	
	205666	M1		1	
	205666-2	M1		1	
	205667-10	M1		1	
	205667-11	M1		1	
	205667-12	M1		1	
	205667-13	M1		1	
	205667-14	M1		1	
	205667-3			1	
	205667-4			4	
R82 LH	205667-5	P1	109 -39	1	
R82 LH	205667-6	P1	107 -	1	
			109 -41		
	205667-7	X1		1	
	205667-8	X1		1	
	205667-9	X1		4	
R82 LH	205668	P1	109 -30	1	
	205669	M1	107 -41	1	
	205670	*	109 -	1	
	205670-25		109 - 1	1	
	205670-10	M1		1	
	205670-11	M1		1	
	205670-12	M1		1	
	205670-13	M1		1	
	205670-14	M1		1	
	205670-15	M1		1	
	205670-16	M1		1	
	205670-17	M1		1	
	205670-18	M1		1	
	205670-19	M1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205670-2	M1		1	
	205670-20	M1		1	
	205670-21	M1	109 -	1	
	205670-22	M1		1	
	205670-23	M1		1	
	205670-24	M1		1	
	205670-25	M1		1	
	205670-26	M1		1	
	205670-27	M1		2	
	205670-29	M1		1	
	205670-3	M1		1	
	205670-30	M1		1	
	205670-31	M1		1	
	205670-32	M1		1	
	205670-33	M1		1	
	205670-34	M1		1	
	205670-35	M1		1	
	205670-36			1	
	205670-37			1	
	205670-4	M1	109 - 5	1	
	205670-42		109 - 2	1	
	205670-5	M1		1	
	205670-6	M1		1	
	205670-7	M1		1	
	205670-9	M1		1	
R82 LH	205671	P1	109 -97	1	
R82 LH	205672	P1	109 -93	1	
	205672-2	X1		1	
	205672-3	X1		1	
	205672-4	M1		1	
	205672-5	M1		1	
	205673	M1		1	
	205673-2	M1		1	
	205673-3	M1		1	
	205674	M1	109 -34	1	
	205675	A1	109 -	1	
	205676	M1	109 -	1	
	205676-2	M1		1	
	205676-3	M1		1	
	205676-4	M1		1	
	205677	M1	109 -35	1	
	205677-2	M1		1	
	205678		98 -	1	
	205678-600		98 -	1	
	205679	M1	109 - 3	1	
	205679-2	M1		1	
	205679-3	M1		1	
	205680		108 -	1	
			119 -		
	205681	M1	107 -44	1	
	205682	*	115 -	1	
			115A-		
			116 -		
	205682-2	M1	115 -	1	
	205682-3L	M1	115 -	1	
	205682-3R	M1	115 -	1	
	205682-4	M1	115 -	1	
	205682-5L	M1	115 -	1	
	205682-5R	M1	115 -	1	
	205683		115 -	1	
	205683-10		115 -	1	
	205683-2		115 -	1	
	205683-3	M1		2	
	205683-4	M1	115 -	1	
	205683-5	M1	115 -	1	
	205683-6	M1	132A-	1	
	205683-600	M1	115 - 1	1	
	205683-601	M1	115 - 2	1	
	205683-602		115 - 3	1	
	205683-603		115 - 4	1	
	205683-604		115 -	1	
	205683-605		115 - 5	1	
	205683-7		115 -	1	
	205683-8		115 -	1	
	205683-9		115 -	1	
	205684	M1	112 -58	1	
			113 -		
	205684-2		112 -	1	
			113 -		
	205684-3	M1	112 -	1	
			113 -		
	205684-4	M1	112 -	1	
			113 -		
	205684-5		112 -	1	
	205684-6		112 -	1	
			113 -		
	205684-600	M1	112 -59	1	
			113 -59		
	205684-601	M1	112 -60	1	
	205684-602		112 -61	1	
	205684-603		112 -62	1	
			119 -61		
	205684-604	M1		1	
			112 -		
			113 -		
	205684-605	M1		1	
			112 -63		
			113 -62		
	205684-7		112 -	1	
			113 -		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	205684-8	M1		1	
			112 -		
			113 -		
	205685		108 -	1	
			115 -		
	205685-5	M	115 -	1	
			115A-84		
			116 -		
	205685-601		113 -80	1	
	205687-2	M1	112 -51	1	
			113 -50		
			115 -45		
			116 -48		
	205687-5	M1	112 -53	1	
			112A-54		
			113 -52		
			115 -46		
			115A-62		
			116 -49		
	205688	M1	115 -	1	
			116 -53		
	205688-10	M1		1	
			115 -		
	205688-2		115 -	1	
	205688-3	M1	115 -	1	
	205688-4	M1	115 -	1	
	205688-5L	M1		1	
	205688-5R	M1		1	
	205688-6L	M1	115 -54	1	
			115A-		
			116 -59		
	205688-6R	M1	115 -55	1	
			115A-		
			116 -60		
	205688-600	M1	115 -48	1	
			116 -54		
	205688-601	M1	115 -49	1	
			116 -55		
	205688-602		115 -50	1	
	205688-603		115 -51	1	
			116 -58		
	205688-604	M1		1	
			115 -		
			116 -		
	205688-605	M1		1	
			115 -52		
			116 -57		
	205688-7		115 -	1	
	205688-8		115 -	1	
	205688-9		115 -	1	
	205689		112 -	1	
	205689-10		112 -	1	
	205689-11		112 -	1	
	205689-2		112 -	1	
	205689-4	M1	112 -	1	
	205689-5	M1	132 -	1	
	205689-6		112 -	1	
	205689-600	M1	112 - 1	1	
	205689-601	M1	112 - 2	1	
	205689-602		112 - 3	1	
	205689-603		112 -	1	
	205689-604		112 - 4	1	
	205689-605		112 - 5	1	
	205689-606		112 -	1	
	205689-607		112 - 6	1	
	205689-7		112 -	1	
	205689-8		112 -	1	
	205689-9		112 -	1	
	205690		106 -	1	
			112 -		
	205690-3	M	112 -	1	
			112A- 6		
			119 -		
	205691	M1	115 -	1	
			116 -		
	205692	M1	115 -	1	
			115A-82		
			116 -		
	205692-2	M1	115 -	1	
	205693		119 -	1	
	205694-2	M	84 -	2	
	205698		81 - 2	1	
			141 -		
	205700	*		1	
	205701	M1	126 -41	2	
	205703	M1	126 -44	2	
	205704	M1	126 -39	2	
	205706		84 -	1	
	205706-2	A		1	
	205706-6		100 -	1	
	205707L	M1		1	
	205707R	M1		1	
	205708-2	X1		2	
	205708-3	X1		2	
	205708L	M1	106 -28	1	
	205708R	M1	106 -	1	
	205709L	M1	106 -13	1	
	205709R	M1	106 -	1	
	205713	*	84 -	1	
	205713-2	M		2	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205713-2		84 -	1	
	205714	M1	106 -	1	
	205714-2	M1		2	
	205714-3	M1		1	
	205714-4	M1		1	
	205714-5	M1		1	
	205714-600		106 -	1	
R82 LH	205715	P	84 -46	1	
	205716	M1	84 -45	1	
	205718	M1	106 -29	2	
	205720	*	80 - 7	1	
	205720-2	M1		1	
	205720-4	M1		1	
	205720-6	M1		1	
	205720-7	M1		1	
	205721-5	M1	80 -	4	
	205722		66 -70	1	
			67 -40		
			84 -		
			119 -40		
	205723		66 -69	1	
			67 -39		
			84 -		
			119 -39		
	205724		117 - 2	1	
	205725		117 - 1	1	
			118 -		
			119 -		
	205726		117 -10	1	
			119 -		
	205727		117 -28	1	
	205730		117 -	1	
	205730-2		117 -22A	1	
	205730-3		117 -23	1	
	205732		117 -26	1	
	205733		117 -17	1	
	205735		117 -37	1	
	205737		117 -36	1	
	205741	M1		1	
	205742		117 -38	1	
	205743		117 -	1	
	205744		106 -	1	
			117 -		
	205745	M1	119 -	2	
	205747L	M1		1	
	205747R	M1		1	
	205748		117 -	1	
	205749	M1	108 -22	1	
	205749-2	M1		1	
	205839-4			1	
R82LH	205851-2	P1	80 -	1	
	205865	M1	62 - 1	1	
	205865-2	M1		1	
	205866	M1	53 -30	1	
			61 -39		
	205866-3	M1		1	
	205866-4	M1		1	
	205866-5	M1		1	
	205867	M1	61 -44	1	
	205867-3	M1		1	
	205867-4	M1		1	
	205868	M1	52 -	1	
			61 -45		
	205868-3	M1		1	
	205868-4	M1		1	
	205869	M1	52 -63	1	
			53 -27		
	205869-3	M1		1	
	205869-4	M1		1	
	205870	M1		2	
	205870-3	M1		1	
R82LH	205871	P	53 -	1	
	205872	M1	61 - 3	1	
	205872-3	M1		1	
	205872-4	M1		1	
	205874-10		61 -31	1	
	205874-4L		61 -26	1	
	205874-4R		61 -29	1	
	205874-7		61 -	1	
	205874-8L		61 -	1	
	205874-8R		61 -	1	
	205874-9		61 -30	1	
	205874L		61 -	1	
	205874R		61 -	1	
	205876-11	M1		2	
	205876-3	M1	33 -	1	
	205876-4	M1		1	
	205876-5	M1		1	
	205876-6	M1		2	
	205876-7	M1		1	
	205876-9		33 -	1	
	205877	M1		1	
	205878	M1		1	
	205880		69 -30	1	
	205880L	M1	62 -41	1	
	205880R	M1	62 -42	1	
	205881			1	
	205882	A	62 -40	1	
	205882-3	M1		1	
	205882-4	M1		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	205882-5	M1		1	
	205882-6	M1		1	
	205882-7	M1		1	
	205886	M1	59 -53	1	
			60 -19		
	205886-2	M1		1	
	205887	M1	59 -36	1	
			60 -22		
	205889	M	63 -68	1	
			64 -49		
	205891		63 -	1	
	205893L		61 - 8	1	
	205893R		61 - 9	1	
	205896	M	55 -53	1	
	205898	M		1	
	205914L	M1	9 -47	1	
	205914R	M1	9 -	1	
	205932	M1		41	
	205933-10	M1		2	
	205933-2	M1		2	
	205933-3	M1		2	
	205933-5	M1		2	
	205933-6	M1		2	
	205933-7	M1		2	
	205933-8	M1		2	
	205933-9	M		2	
R82 LH	205943L	P1	9 -42	1	
R82 LH	205943R	P1	9 -	1	
	205944	M1	9 -48	2	
			50 -21		
	206402	M		1	
	206406	M1		1	
	206407	M1	84 -50	2	
	206409	M	48 -	2	
	206412	M1	114 -34	1	
			115 -		
	206415	*	80 -	1	
			84 -		
	206415-2	M		2	
	206415-3	M		2	
	206415-4	M		4	
	206415-5	M1	80 - 5	1	
	206415-6	M1		2	
	206415-7	M1		2	
	206415-8	M1	80 - 2	2	
	206416	*	80 - 4	1	
			141 - 4		
	206416-10	M1		1	
	206416-2	M1		1	
	206416-3	M1		1	
	206416-4	M1		1	
	206416-5	M1		1	
	206416-6	M1		1	
	206416-7	M1		1	
	206416-8	M1		1	
	206416-9	M1		1	
	206417	M1	111 -57	2	
			112 -		
			114 -40		
			115 -		
	206418-10	P1		1	
	206418-10		82 -51	1	
	206418-10			1	
R82 LH	206418-3	P1	82 -	1	
R82 LH	206418-4	P1	82 -52	1	
	206456	M1		2	
	206466	M1	112 -43	1	
			114 -44		
			115 -37		
			116 -40		
	206470			1	
	206471	M1	98 -21	2	
			99 -18		
			100 -26		
			107 -21		
	206471-2	M1		2	
	206471-3	M1		2	
	206489	M1	106 -	1	
	206489-2	M1		1	
	206489-3	M1		1	
	206489-4	M1		1	
	206496	X1	14 -57	1	
	206496-2	X1	14 -	1	
	206497	X1	14 -58	1	
	206497-2	X1	14 -	1	
	206500	*	107 -	1	
			109 -		
	206501	M1	107 -64	2	
			109 -15		
	206501-2	M1		2	
	206501-3	M1		2	
	206501-4	M1		2	
R82 LH	206502	P1	107 -61	1	
R82 LH	206503	P	98 -42	2	
			107 -62		
			109 -14		
	206503-2	X1		2	
	206504	M1	107 -67	2	
			109 -17		
	206504-2	M1		2	

STOCK NO.	PART NUMBER	LOCATION CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	206504-3	M1		2	
	206506	M1	109 -22	1	
	206506-2	M1		2	
R82 LH	206507	P1		1	
R82 LH	206507-3	P1	109 -23	1	
R82 LH	206508	P1	109 -13	1	
	206509	A1	107 -66	2	
			109 -16		
	206509-2	M1	107 -	2	
			109 -		
	206510	M1	109 -21	1	
	206510-2	M1		1	
	206510-3	M1		1	
	206512	M1	107 -70	2	
	206512-2	M1		4	
	206517-2	M1		2	
R82 LH	206517L	P	49 -61	1	
R82 LH	206517R	P	49 -	1	
R82 LH	206518	P	48 -44	2	
	206519-3	X1		2	
R82 LH	206519L	P1	129 -27	1	
R82 LH	206519R	P1	129 -	1	
	206520L		129 -	1	
	206520R			1	
	206521-500L			1	
	206521-500R			1	
	206521-600L	X1	127 -	1	
	206521-601L		127 - B	1	
	206521-600L		129 -	1	
	206521-601L		129 - 1	1	
	206521-600R	X1	127 -	1	
			129 -		
	206521-601L	X1		1	
	206521-601R	X1	127 -	1	
			129 -		
	206521L	X1		1	
	206521R	X1		1	
	206522-3		127 -	1	
	206522-500L	*			
	206522-500R	*			
	206522-600L			1	
	206522-600R			1	
	206522-601L	A	127 -	1	
			128 -		
	206522-601R	A	127 -	1	
			128 -		
	206522-602L		127 -	1	
			128 -		
	206522-602R		127 -	1	
			128 -		
	206522L			1	
	206522R			1	
	206523-3L		2A-13	1	
			127 -		
	206523-3R		2A-14	1	
			127 -		
	206523L	*	127 -	1	
	206523R	*	127 -	1	
	206534	X1		2	
	206545		119 -	1	
	206546	M1		1	
	206548	M1	107 -69	1	
			109 -20		
	206550	M1	107 -71	1	
			109 -18		
R82 LH	206566	P	127 -65	2	
	206567	M1	127 -63	2	
	206568	M1	127 -64	2	
	206569	M1	126 -40	2	
R82LH	206570-4	A1	47 -	2	
	206570-506	M1	47 -	2	
	206573	M1	93 -	1	
	206575-3		47 -	1	
	206582	M		1	
	206590	M1	98 -	1	
			100 -		
R82 LH	206593	P	129 - 7	2	
	206639-10	A1	44 -	1	
	206639-3	*	39 -	1	
			110 -		
	206639-4	*	44 -	1	
	206639-5	M1	110 -15	1	
	206639-6	M1		1	
	206639-7	M1		1	
	206639-8	M1	44 -	1	
	206639-9	M1	44 -	1	
	206640	M1	44 -16	1	
	206641	M1	42 - 6	1	
			44 -		
	206642	M1	39 - 1	1	
			44 -		
			110 -		
R82 LH	206684-3L	P1	9 -64	1	
R82 LH	206684-3R	P1	9 -	1	
R82 LH	206684-4L	P1	9 - 6	1	
R82 LH	206684-4R	P1	9 -	1	
	206689		6 -	2	
	206708L	M1	9 -	1	
	206708R	M1	9 -	1	
	206752	M1		1	

STOCK NO.	PART NUMBER	LOCATION CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	206753-2	M1		1	
	206753-3	M1		1	
	206755	M1		1	
R82 LH	206762	P		1	
	206771	M1	20 -41	2	
	206772	M1	22 -15	4	
	206781		62 -	1	
	206781-2		62 -32	1	
	206782			1	
	206783	M1	133 -	1	
			135 -		
	206784	M1	133 -28	1	
			135 -		
	206785	M1		1	
	206786	M1		1	
	206787	M1	62 -	1	
	206796	M1	62 -34	1	
	206796-3	M1		1	
	206797	*	31 -	1	
			62 -		
	206797-3	M1		1	
	206797-4		62 -36	1	
	206797-5		62 -	1	
	206797-6		62 -39	1	
	206800-2	M1		1	
	206800-3	M		1	
	206801-11		22 -	1	
	206801-12		22 -	1	
	206847		64 -	1	
	206847-12		64 - 4	1	
	206847-16		64 - 5	1	
R82 LH	206847-2	P1	64 - 1	1	
			138 -27		
	206847-3		64 -11	1	
	206847-30		64 - 6	1	
	206847-4		64 - 7	1	
	206847-6		64 -13	1	
	206847-8		64 - 2	1	
	206847-9		64 - 3	1	
	206855	*		1	
	206855-10	M1		2	
	206855-11		88 -	1	
			142 -12		
	206855-13	M1	88 -	1	
	206855-14	M1	88 -	1	
	206855-15		88 -	1	
			142 -		
	206855-16		88 -	1	
	206855-17		88 -	1	
	206855-19		88 -	1	
	206855-2	M1	88 - 2	1	
	206855-20		88 -	1	
	206855-21		88 -	1	
	206855-22		88 -	1	
			142 -		
	206855-23	M1		1	
	206855-24	M1		1	
	206855-25		88 -	1	
			142 -		
	206855-26		88 -	1	
	206855-27		88 - 3	1	
	206855-28		88 - 1	1	
			142 -12		
	206855-3	M1		1	
	206855-4		88 -	1	
	206855-5		88 -	1	
	206855-6	M		1	
	206855-7	M1		1	
	206855-8	M1	88 - 7	1	
	206855-9	M1		1	
	206867		88 -	1	
	206868	M1		1	
	206872	M1		1	
	206874		119 -45	1	
	206877	*	112 -	1	
			113 -		
	206877-2	A1	112 -	1	
	206877-3	M1	112 -	1	
	206877-4		112 -	1	
	206877-5	M	112 -	1	
	206877-6	M1	112 -	1	
	206877-7	M1	112 -	1	
	206877-8	M1	112 -	1	
			144 -		
	206878	M1		1	
	206882	M1		1	
	206883	M1		2	
	206884	M1		1	
	206885		88 -	1	
	206885-2	M1		2	
	206885-3	M1		2	
	206888	M1		1	
	206891		88 -	1	
	2069-900			1	
	206908	M1	115 -77	1	
			116 -84		
	206910	M1		1	
	206914	M1		1	
	206915	M1		1	
	206918	M1	45 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONUM INDEX
	206922-2	M1		1	
	206922-3	M1		1	
	206922-4	M1		1	
	206922-5	M1	88 -	1	
	206926-38	M1	89 -	1	
	206943-3	M1		3	
	206943-4	M		2	
	206943-6	M1		1	
	206943-7	M1		4	
	206944	M1	98 -	3	
	206953	M1		1	
	206978-12	M1		1	
	206978-2L	M1		1	
	206978-2R	M1		1	
	206978-3L	M1		1	
	206978-3R	M1		1	
	206978-5L	M1		1	
	206978-5R	M1		1	
	206978R	M1		1	
	207026-4L	X1	9 -	1	
	207026-4R	X1	9 -	1	
R82 LH	207026L	P1	9 - 5	1	
R82 LH	207026R	P1	9 -	1	
	207027-3	M1	9 -	2	
	207029-3L	X1		1	
	207029-3R	X1		1	
	207029-4	X1		2	
	207029-5	X1		2	
	207029-7L	X1		1	
	207029-7R	X1		1	
	207029L	P1	9 -	1	
	207029R	P1	9 -	1	
	207030L	P1	9 -	1	
	207030R	P1	9 -	1	
	207033	M1	9 -81	2	
	207034	M1		2	
	207037-3	M1		2	
	207037L	*	2 - 2	1	
			2A-18		
			9 -		
	207037R	*	2 -	1	
			2A-19		
			9 -		
R82 LH	207038-10L	P1	9 -79	1	
R82 LH	207038-10R	P1	9 -	1	
	207038-11L	X1		1	
	207038-11R	X1		1	
	207038-12L	M1		1	
	207038-12R	M1		1	
	207038-13	M1		2	
	207038-14	M1		2	
R82 LH	207038-15L	P1	9 -81	1	
R82 LH	207038-15R	P1	9 -	1	
	207038-16L	X1		1	
	207038-16R	X1		1	
	207038-17L	X1		1	
	207038-17R	X1		1	
	207038-18L	M1		1	
	207038-18R	M1		1	
	207038-19L	M1		1	
	207038-19R	M1		1	
	207038-21	M1		2	
R82 LH	207038-22L	P	9 -	1	
R82 LH	207038-22R	P	9 -	1	
R82 LH	207038-29L	P1	9 -	1	
R82 LH	207038-29R	P1	9 -	1	
R82 LH	207038-3L	P1	9 -77	1	
R82 LH	207038-3R	P1	9 -	1	
R82 LH	207038-37L	P1	9 -	1	
R82 LH	207038-37R	P1	9 -	1	
	207038-39L	M1		1	
	207038-39R	M1		1	
	207038-4L	X1		1	
	207038-4R	X1		1	
	207038-41	M1		1	
	207038-42	M1		1	
	207038-5L	X1		1	
	207038-5R	X1		1	
R82 LH	207038-6L	P	9 -78	1	
R82 LH	207038-6R	P	9 -	1	
	207038-7L	M1		1	
	207534-7		9 -78	1	
	207038-7R	M1		1	
	207038-8	M1		2	
	207038-9	M1		2	
	207038L	A	9 -	1	
	207038R	A	9 -	1	
	207039	M1		2	
	207040-3L	M1		1	
	207040-3R	M1		1	
	207040-4L	M1		1	
	207040-4R	M1		1	
	207040-5	M1		2	
	207040L	M1	9 -82	1	
	207040R	M1	9 -	1	
	207041-10L	M1		1	
	207041-10R	M1		1	
	207041-11L	M1		1	
	207041-11R	M1		1	
	207041-12L	M1		1	
	207041-12R	M1		1	
	207041-14L	M1		1	
	207041-14R	M1		1	
	207041-15	M1		2	
	207041-16	M1		2	
	207041-17L	M1		1	
	207041-17R	M1		1	
	207041-18L	M1		1	
	207041-18R	M1		1	
	207041-19L	M1		1	
	207041-19R	M1		1	
	207041-20L	M1		1	
	207041-20R	M1		1	
	207041-21L	M1		1	
	207041-21R	M1		1	
	207041-22	M1		AR	
	207041-23L	M1		1	
	207041-23R	M1		1	
	207041-3L	M1		1	
	207041-3R	M1		1	
	207041-4L	M1		1	
	207041-4R	M1		1	
	207041-5L	M1		1	
	207041-5R	M1		1	
	207041-6L	M1		1	
	207041-6R	M1		1	
	207041-7L	M1		1	
	207041-7R	M1		1	
	207041-8L	M1		1	
	207041-8R	M1		1	
	207041-9L	M1		1	
	207041-9R	M1		1	
	207042	M1		2	
	207043	M1		2	
	207044-3L	M1		1	
	207044-3R	M1		1	
	207044-4L	M1		1	
	207044-4R	M1		1	
	207044-5L	M1		1	
	207044-5R	M1		1	
	207044-600L		9 -	1	
	207044-600R		9 -	1	
	207044L	M1	9 -85	1	
	207044R	M1	9 -	1	
	207045-3L	M1		1	
	207045-3R	M1		1	
	207045-4L	M1		1	
	207045-4R	M1		1	
	207045L		9 -86	1	
	207045R		9 -	1	
	207048L	M1		1	
	207048R	M1		1	
	207049L	A	9 -	1	
	207049R	A	9 -	1	
	207050	M1	9 -40	4	
	207051	M1		2	
	207052	M1	9 -35	2	
	207055	M1	9 -68	24	
	207055-3		9 -	1	
	207081L	M1		1	
	207081R	M1		1	
	207085-3L	M1		1	
	207085-3R	M1		1	
	207085-4L	M1		1	
	207085-4R	M1		1	
	207085-10L	M1		1	
	207085-10R	M1		1	
	207085-11L	M1		1	
	207085-11R	M1		1	
	207085-12	M1		1	
	207085-13L	M1		1	
	207085-13R	M1		1	
	207085-14	M1		1	
	207085-15	M1		1	
	207085-3L	M1		1	
	207085-3R	M1		1	
	207085-4L	M1		1	
	207085-4R	M1		1	
	207085-5L	*		1	
	207085-5R	*		1	
	207085-6L	M1		1	
	207085-6R	M1		1	
	207085-7L	*		1	
	207085-7R	*		1	
	207085-8	M1		2	
	207085-9L	M1		1	
	207085-9R	M1		1	
R82 LH	207106	P1	80 -	1	
	207106-2	X1		1	
R82 LH	207200	P1	93 -18	3	
			94 -		
			98 -		
R82 LH	207200-600	P	93 -	2	
			93A- 4		
			94 -		
			98 -14		
	207205-10	M		1	
	207205-11	M	87 -	1	
	207205-12		87 -	1	
	207205-5		87 - 8	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	207203-5		87 -14	1	
	207203-6	M	87 -	1	
	207203-7	M	87 -	1	
	207209	M1	112 -87	1	
			113 -87		
	207211	*	100 -	1	
	207211-10	M	100 -	1	
	207211-11		100 -	1	
	207211-12		100 -	1	
			143 -		
	207211-2	M1	100 -	1	
	207211-3	A1	100 -	1	
			143 -		
	207211-4	M1	100 -	1	
	207211-5	M1	100 -	1	
			143 -		
	207211-600		100 -	1	
	207211-601		100 -	1	
	207211-602	*	100 -	1	
	207211-603		100 -	1	
	207211-7	M1	100 -	1	
	207211-8	M1	100 -	1	
			143 -		
	207211-9	M1	100 -	1	
	207217	M1		1	
	207219	M1	89 -	1	
	207221	*	89 -	1	
	207221-2	M1		1	
	207221-3	M1	89 -	1	
	207221-4	M1	89 -	1	
	207221-5	A	89 -	1	
	207223-10		105 -	1	
	207223-11		105 -	1	
	207223-2	M1		1	
	207223-3		104 -	1	
			105 -		
	207223-5		105 -	1	
	207223-7	M		1	
	207223-8		105 -	1	
	207223-9	M		1	
	207224	*	88 -	1	
	207224-10		88 -15	1	
	207224-3	A	88 -13	1	
	207224-4	M1	88 -	1	
	207224-5		88 -20	1	
	207224-6			1	
	207224-7			1	
	207224-8	M1	88 -14	1	
	207224-9			1	
	207225L	M1	88 -17	1	
	207225R	M1	88 -18	1	
	207227-3L			1	
	207227-3R			1	
	207227L		88 -23	1	
	207227R		88 -24	1	
	207230		93 -	1	
			142 -		
	207230-11		93 -	1	
			94 -		
	207230-13		93 -	1	
			94 -		
	207230-2		93 -	1	
	207230-3	M1		1	
	207230-5	M1		1	
	207230-600	M1	93 -	1	
			142 -		
			94 -		
	207230-601		93 -	1	
			142 -		
			94 -		
	207230-602		93 -	1	
			94 -		
			142 -		
	207230-604	M1	93 -	1	
			94 -		
			142 -		
	207230-7		93 -	1	
			94 -		
	207230-8	M1		1	
	207230-9	M1	93 -	1	
			94 -		
	207232	M1	89 -	1	
	207243	*	104 -17	1	
			105 -		
	207243-10	M1	105 -	1	
	207243-2	M1	104 -	1	
			105 -		
	207243-3	M1	104 -	1	
			105 -		
	207243-4	M1		1	
	207243-6	M1		1	
	207243-7		105 -	1	
	207243-9	M1	105 -	1	
	207244	M1		1	
	207245	M1		1	
	207246	M1		1	
	207247	M1		1	
	207250	M1		1	
	207251	*	104 -15	1	
			105 -		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	207251-2	M1		1	
	207252	M1		1	
	207257		93 -	1	
	207257-10	M1		1	
	207257-12	M1		1	
	207257-13	M		1	
	207257-14		93 -	1	
	207257-16		93 -	1	
	207257-2		93 -	1	
	207257-22	M		1	
	207257-23	M	93 -	1	
	207257-24	M		1	
	207257-28		93 -	1	
	207257-33		93 -	1	
	207257-38		93 -	1	
	207257-39		93 -	1	
	207257-600		93 -	1	
	207257-601		93 -	1	
	207257-602		93 -	1	
	207257-603	A1	93 -	1	
	207257-604		93 -	1	
	207257-605		93 -	1	
	207257-606		93 -	1	
	207257-607		93 -	1	
	207257-609	A1	93 -	1	
	207257-610		93 -	1	
	207257-611		93 -	1	
	207257-612		93 -	1	
	207257-613		93 -	1	
	207257-7	M1	93 -	1	
	207268	M1		1	
	207269	M1		1	
	207271	M1		1	
	207277	*	104 -16	1	
			105 -		
	207277-2	M1		1	
	207277-6	M1		1	
	207277-7	M1	104 -	1	
			105 -		
	207279	M1		1	
	207282	M1	104 -	1	
			105 -		
	207292	M1	93 -	1	
			94 -		
			100 -		
	207298	M1		1	
	207304	*	103 -	1	
	207304-10	M1		2	
	207304-11	M1		1	
	207304-12	M	103 - 7	1	
			103A-72		
	207304-13	M1		2	
	207304-14	M1		1	
	207304-15L	M1		1	
	207304-15R	M1		1	
	207304-16	M1		1	
	207304-17	M1		1	
	207304-18	M1	103 -	1	
	207304-19	M1		3	
	207304-2	M1	103 -	1	
	207304-20	M1		1	
	207304-21	M1	103 -	1	
	207304-22	M1		2	
	207304-23	M1	103 -	1	
	207304-24	M1	103 -	1	
	207304-25	M1	103 -	1	
	207304-26	M1	103 -	1	
	207304-27	M1		1	
	207304-28	A1	103 -	1	
	207304-29		103 -	1	
	207304-31	M1	103 - 8	1	
			103A-74		
	207304-32	A1	103 - 8	1	
			103A-73		
	207304-34	M1		4	
	207304-4	M1		1	
	207304-5	M1		1	
	207304-6	M1	103 -	1	
			103A-		
	207304-7	M1		1	
	207304-8	M1		2	
	207304-9	M1	103 -	2	
			103A-		
	207309		108 -41	1	
	207309-3	M1		2	
	207309-5	M1		4	
	207309-600	M1	108 -42	1	
	207309-601		108 -	1	
	207309-602	M1	108 -	1	
	207309-603	M1	108 -	1	
	207309-604		108 -43	1	
	207309-605	M1	108 -	1	
	207309-606		108 -	1	
	207309-607		108 -	1	
	207309-8	M1		1	
	207310		108 -	1	
	207310-10		108 -	1	
	207310-3		108 -	1	
	207310-4	M	108 -	1	
	207310-5	M		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	207310-5		108 -	1	
	207310-600		108 -	1	
	207310-601		108 -	1	
	207310-602		108 -	1	
	207310-603	A1	108 -	1	
	207310-604	A1	108 -	1	
	207310-605		108 -	1	
	207310-606		108 -	1	
	207310-607		108 -	1	
	207310-608		108 -	1	
	207310-609		108 -	1	
	207310-7		108 -	1	
	207310-8		108 -	1	
	207310-9		108 -	1	
	207323		86 -	1	
			103 -		
	207323-10	M	103 -	1	
	207323-11	M	103 -25	1	
	207323-12	M	103 -	1	
			103A-		
	207323-13	M		1	
	207323-14		103 -	1	
	207323-15		103 -	1	
	207323-18		103 -	1	
			103 -23		
			103A-60		
	207323-3	M1	103 -	1	
	207323-4	M1	103 -17	1	
			103A-61		
	207323-5	M1	103 -	1	
			103A-		
	207323-6	M	86 -43	1	
	207323-7	M	86 -45	1	
	207324-15		25 - 6	1	
	207324-16		25 - 5	1	
	207324-17	M	25 -	1	
	207324-18	M	25 -	1	
	207325		91 -	1	
	207325-10		91 -	1	
	207325-11		91 -	1	
	207325-13		91 -	1	
	207325-3	M1	91 - 4	1	
	207325-4	M1		1	
	207325-5	M1		1	
	207325-6	M1		1	
	207325-600		91 -	1	
	207325-601	A1	91 -	1	
	207325-602	A1	91 -	1	
	207325-603		91 -	1	
	207325-604		91 -	1	
	207325-606		91 -	1	
	207325-7	M1	91 -	1	
	207325-8		91 -	1	
	207325-9	M	91 -	1	
	207326	M1		1	
	207326-10	M1	91 -	1	
	207326-12		91 - 2	1	
	207326-3	M1		1	
	207326-4	M1		1	
	207326-5	M1	91 - 1	1	
	207326-6	M1		1	
	207326-600	M1	91 -	1	
	207326-7	M1		1	
	207326-8	M1		1	
	207326-9	M1		2	
	207330	M1		1	
	207331	*	86 -	1	
	207340	*	104 -	1	
			105 -		
	207340-2	M1		2	
	207340-3	M1		1	
	207340-4	M1		1	
	207361		103 -	1	
	207378	M1	103 -	1	
	207379	M1		1	
	207380	M1	103 -	2	
			103A-		
	207381	M1	103 -	1	
	207382	M1	103 -	1	
	207383	M1	103 -	1	
			103A-		
	207383-2	X1		1	
	207383-3	X1		1	
	207393-2	M1		1	
	207406	M1	136 -	1	
	207407	M1	136 -	1	
	207408	M1	135 -56	1	
			136 -14		
	207411	M		1	
	207469	*		1	
	207470	*		1	
	207471	*		1	
	207472	*		1	
	207506		100 -	1	
			142 -		
	207506-10	M1	100 - 1	1	
	207506-11	M1	100 -	1	
	207506-12	M	100 -	1	
	207506-16		100 -	1	
	207506-3		100 -	1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	207506-4		100 -	1	
	207506-5		100 -	1	
	207506-6	M1		1	
	207506-600	A	100 -	1	
			142 -		
	207506-601		100 -	1	
			142 -		
	207506-602	A	100 -	1	
			142 -		
	207506-603		100 -	1	
			142 -		
	207506-605		100 -	1	
			142 -		
	207506-7	M1	100 -	1	
	207506-8	M1	100 -	1	
	207506-9	M	100 -	1	
	207524	M1		2	
	207525	M1		1	
	207526	M1		1	
	207527	M1		1	
	207528	M1		1	
R82LH	207532	P		2	
	207533-3	M1		1	
	207533-4	M1		1	
	207534-3	M1		2	
	207534-4	M1		2	
	207534-5	M1		1	
	207534-6	M1		1	
	207534-7	A1	142 -63	1	
			25 -17		
	207534-8	A1	9 -	1	
			25 -18		
			142 -64		
	207535	M1	25 -	2	
	207544	M1		1	
	207547	M1	103 -	1	
	207552	M1		1	
	207556		88 -	1	
	207557	M1		1	
	207572	M1		1	
	207587		103 -	1	
	207587-3		103 -	1	
	207623	M1		1	
	207624	M1		1	
	207633		108 -40	1	
R82 LH	207641-3			8	
R82 LH	207641-4			4	
	207675-4		107 -	1	
	207697	M1	8 -60	1	
	207705	M1	10 -39	4	
			10 -52		
	207706	M1	10 -40	4	
			10 -51		
	207712	M1	129 -28	2	
	207714		98 -	1	
	207714-3	M1		1	
	207714-4	M1		1	
	207714-600	M1	98 -	1	
	207714-601	M1	98 -	1	
	207714-602		98 -	1	
	207714-603		98 -29	1	
	207716		107 -	1	
	207716-3			1	
	207716-600	M1	107 -	1	
	207716-601		107 -	1	
	207719L	M	5 -10	1	
	207719R	M	5 -	1	
R82 LH	207720	P1	5 -11	2	
R82 LH	207721	P	5 -12	2	
	207721-2	M1		2	
	207721-3	M1		2	
	207722L	*	5 -	1	
	207722R	*	5 -	1	
	207728	M1		2	
	207728-3	M1		2	
	207730	M1		2	
	207735		119 -37	1	
	207736		119 -26	1	
	207737		119 -24	4	
	207738		119 -25	1	
	207739		119 -23	1	
	207740L		119 -27	1	
	207740R		119 -	1	
	207741L		119 -28	1	
	207741R		119 -	1	
	207742		119 -29	1	
	207743		119 -30	1	
	207744		119 -38	1	
	207745		119 -31	1	
	207747L		119 -32	1	
	207747R		119 -	1	
	207749	M1		1	
	207749-3	M1		1	
	207749-4	M1		1	
	207754	M1		1	
	207756L		119 -	1	
	207756R		119 -	1	
	207759	M1	10 -49	4	
	207762	*	84 -	1	
	207762-3	M		1	

STOCK NO.	PART NUMBER	ASSOCIATED REFERENCES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	207762-4	M		1	
	207762-5	M1		1	
	207762-6		B4 -	2	
	207763	M1		1	
	207794	M1		1	
	207851-3	M1	124 -37	2	
	207851-4	M1	124 -47	1	
	207852	M1		2	
	207853	M1		2	
	207854		127 - 9	2	
	207919-17	M1		1	
	207991	M1	112 -23	1	
			113 -25		
			115 -20		
			116 -22		
	207998L	P	144 -	1	
	207998R	P	144 -	1	
R82 LH	208018	P1	46 -33	1	
	208123-2	M1		1	
	208123-3	M1		1	
	208125			1	
	208125-600		118 -	1	
			119 -		
	208125-601		106 -	1	
			119 -		
	208132	M1		1	
	208132-2	M		1	
	208145	M1		1	
	208145-2	M		1	
	208145-3	M1		1	
	208147	M1		1	
	208148	M1		1	
	208159-4	M1		1	
	208159-5	M1		1	
	208161	M1	112 -78	1	
			113 -78		
			115 -67		
			116 -74		
	208167-4	M	50 -	1	
	208169L	M1		1	
	208169R	M1		1	
	208170-10		50 -	1	
	208170-4	M1	50 -	1	
	208170-5	M1	50 -	1	
	208170-7		50 -	1	
	208170-8		50 -	1	
	208170-9	M1	50 -	1	
	208171-10	M	50 -	2	
	208171-11	M	50 -	2	
	208171-12	M		1	
	208171-13	M		1	
	208171-3	M1	50 -	1	
	208171-4	M1	50 -	2	
	208171-5	M1	50 -	1	
	208171-9	M1	50 -	1	
	208174	M1	107 -	2	
			109 -		
	208194-10			1	
	208194-12			1	
	208194-13			1	
	208194-7			1	
	208205	M1		1	
	208205-3	M1		1	
	208206	M1		1	
	208207	M		1	
	208207-3	M1		1	
	208211	M1		2	
	208217-3	*		1	
	208217-4	P1		1	
	208217-6	*		1	
	208218	M1		1	
	208222	M1		1	
	208224	M1	112 - 7	1	
			113 - 6		
			115 - 6		
			115A-45		
			116 - 6		
	208248	M		2	
	208248-3	M		2	
	208249	M1	112 -37	2	
			113 -39		
			115 -33		
			116 -35		
	208268	M1	126 -43	2	
	208269	M1	126 -	2	
	208276	M1	112 -44	1	
			113 -44		
	208277	M1	111 -76	2	
			112 -91		
			112A-55		
			113 -91		
			114 -49		
			115 -80		
			115A-69		
	208282-5	*	2A-12	1	
			50 -		
	208282-6	M1	50 -	1	
	208290	M1		1	
	208291	M1		1	
	208291-3	M1		1	

STOCK NO.	PART NUMBER	ASSOCIATED REFERENCES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	208291-4	M1		1	
	208292	M1		1	
	208293	M1		1	
	208294	M1		2	
	208377		116 -87	1	
	208388		66 -	1	
			67 -		
			119 -		
	208428	M1		1	
			112 -83		
			113 -83		
			115 -72		
			116 -79		
	208466-14		47 -	1	
			197 - 1		
	208466-3			1	
	208466-5	M1	47 -	2	
	208467		66 -	1	
			67 -		
			119 -		
	208474-3	M		1	
	208474-4	M1		1	
	208476	M1	50 - 1	2	
	208477-3	M1		1	
	208477-4	M		1	
	208484			1	
	208487	M1		1	
	208488L	M1		1	
	208488R	M1		1	
	208489			1	
	208490-3	M1		1	
	208490-4	M1		1	
	208491-3	M1		1	
	208491-4	M1		1	
	208492	M1		1	
	208493	M1		1	
	208494-3	M1		1	
	208494-4	M1		1	
	208495	M1		1	
	208496-10	M		1	
	208496-3	M		1	
	208496-4	M1		1	
	208496-9	M1		1	
	208497	M1	52 -38	1	
	208498-3	M1		1	
	208500	M1		1	
	208501-5	M1		1	
	208501-6	M1		1	
	208502	M1	109 -25	1	
	208502-3	M1	109 -	1	
	208504	M1		1	
	208505-3	M1	50 -	2	
	208505-4		50 -	1	
	208506-3	M	50 -	2	
	208523	M		1	
	208531		62 -	1	
	208531-3		62 -20	1	
	208605-12	M1		1	
	208631-19L	M1		1	
	208631-19R	M1		1	
	208792-7	M1		2	
	208809	M1	89 -13	1	
	208906-2	M1		AR	
	208945			1	
	209037		62 -35	1	
R82 LH	209058	P	62 -27	1	
	209101-38	M	2A-	1	
			22 -		
	209101-39	M	2A-	1	
			22 -28		
	209102-66	M	55 - 1	1	
			56 - 1		
			57 - 1		
	209102-67	M	55 - 2	1	
			56 - 2		
			57 - 2		
	209102-81	M	61 -20	1	
	209102-82	M	61 -19	1	
	209102-83		61 -	1	
	209102-84		61 -	1	
	209102-85	M		1	
	209102-86	M		1	
	209125	M1		1	
	209136-2L	M1		1	
	209136-2R	M1		1	
	209136-3L	M1		1	
	209136-3R	M1		1	
	209136L	M1	21 -48	1	
			61 -10		
	209136R	M1	21 -	1	
			61 -11		
R82 LH	209197-2	P1	19 -56	6	
			20 -50		
R82 LH	209197-3	P1	19 -	2	
R82 LH	209197-4	P1	18 -28	2	
	209197-5	X1		6	
	209197-6	X1		2	
	209197-7	X1		2	
	209219	M1	18 -23	2	
	209735	M1		1	

STOCK NO.	PART NUMBER	USABLE ON CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	209235		33 -	1	
	209235-3	M1		1	
	209235-4	M1		1	
	209261	M1		1	
	209270	M1		1	
	209272	M1		2	
	209273	M1		1	
	209274	M1		1	
	209286			1	
	209287			1	
	209308-10	M1		1	
	209308-11	M1		1	
	209309	M1	27 -53	8	
	209341	M1	44 -60	1	
RBL LH	209343	P1		1	
	209347	M1	123 -31	2	
	209478			1	
	209582	M1		1	
	209628	*		1	
	209628-2	M1	8 -56	1	
	209628-3	M1	8 -59	1	
	209628-5	M1	8 -62	2	
	209687	M1		1	
	209711	M1	86 -93	2	
	209719-10		96 -	1	
	209719-11		96 -	1	
	209719-12	M1		1	
	209719-13	M1	96 -	1	
	209719-16	M1	96 -	1	
	209719-18		96 -	1	
	209719-20	M1	96 -	1	
			96 - 4		
	209719-22		96 -	1	
			142 -16		
	209719-24		96 - 5	1	
	209719-25		96 -	1	
	209719-29		96 -	1	
	209719-3	M1	96 - 2	1	
			142 -		
	209719-31		96 -	1	
	209719-33		96 -	1	
	209719-35		96 -	1	
	209719-4	M1		1	
	209719-5	M1		1	
	209719-6	M1		1	
	209719-7	M1		1	
	209719-8	M1	96 -	1	
	209719-9	M1		1	
	209720		96 -	1	
	209720-11		96 -	1	
	209720-12	M		1	
	209720-13		96 -	1	
	209720-136			1	
	209720-14	M		1	
	209720-15		96 -	1	
	209720-16		96 -	1	
	209720-17	M	96 -	1	
	209720-18	M		1	
	209720-19	M		1	
	209720-20	M	96 -	1	
	209720-23		96 -	1	
	209720-26	M		1	
	209720-27	M		1	
	209720-28	M	96 -	1	
	209720-3		96 -	1	
	209720-30	M		1	
	209720-32	M		1	
	209720-33		96 -	1	
	209720-35		96 -	1	
	209720-36		96 -	1	
	209720-39		96 -	1	
	209720-41		96 -	1	
	209720-45		96 -	1	
	209720-46		96 -	1	
	209720-47		96 -	1	
	209720-48		96 -	1	
	209720-49		96 -	1	
	209720-5		96 -	1	
	209720-50		96 -	1	
	209720-51		96 -	1	
	209720-600		96 -	1	
	209720-601		96 -	1	
	209720-602		96 -	1	
	209720-603	A	96 -	1	
	209720-604	A	96 -	1	
	209720-606		96 -	1	
	209720-607		96 -	1	
	209720-608		96 -	1	
	209720-610	A	96 -	1	
	209720-611		96 -	1	
	209720-613		96 -	1	
	209720-614		96 -	1	
	209720-615		96 -	1	
	209720-616		96 -	1	
	209720-618		96 -	1	
	209720-619		96 -	1	
	209720-620		96 -	1	
	209720-621		96 -	1	
	209720-622		96 -	1	
	209720-623		96 -	1	
	209720-624		96 -	1	
	209720-625		96 -	1	
	209720-7	M1		1	
	209720-8	M1		1	
	209720-9	M1	96 - 1	1	
	209735	*	87 -	1	
			142 -20		
	209735-10	M	87 -	1	
	209735-12	M1	87 -	1	
	209735-3	M	87 -	1	
	209735-4	M	87 -	1	
	209735-5	M	87 -	1	
	209735-6	M	87 -	1	
	209735-7	M	87 -	1	
	209735-8	M1		2	
	209735-9L	M2	87 -	1	
	209735-9R	M1	87 -	1	
	209735L	M1		1	
	209736	*	87 -	1	
			142 -29		
	209736-10		87 -	1	
	209736-11	M1		1	
	209736-12	A	87 -	1	
	209736-14		87 -	1	
	209736-15		87 -	1	
	209736-17		87 -	1	
	209736-18	M	87 -	1	
	209736-19	M	87 -	1	
	209736-3	M1	87 -	1	
	209736-4	M	87 -	1	
	209736-5	M1	87 -	1	
	209736-6	M	87 -	1	
	209736-7	M	87 -	1	
	209736-8	M	87 -	1	
	209736-9	M	87 -	1	
	209815	*		1	
	209815-3	M1	133 -40	1	
	209824		97 -44	1	
			98 -34		
	209845		103 -	1	
			103A-		
	209845-3		103 -	1	
	209845-5		103 -	1	
	209847	M1		1	
	209856	M1		1	
	209859	M1	105 -18	1	
	209902-100		89 -	1	
	209902-101	M1		1	
			89 -		
	209902-102	M1		1	
			88 -		
	209902-103	M1		1	
			94 -		
	209902-104			1	
	209902-105	M1		1	
	209902-106	M1		1	
			98 -		
	209902-107		98 -	1	
	209902-108		98 -	1	
	209902-11		87 -	1	
	209902-110	M1		1	
	209902-111	M1		1	
	209902-112	A		1	
			98 -		
	209902-113	A		1	
			98 -		
	209902-114	A		1	
			98 -		
	209902-115	*		1	
	209902-116		94 -	1	
	209902-12		88 -	1	
	209902-120			1	
	209902-121		88 -	1	
	209902-122	M1		1	
	209902-123	M1		1	
	209902-124	M1		1	
			98 -		
	209902-125	M1		1	
	209902-129	M		1	
	209902-13	A1	89 -	1	
	209902-130			1	
	209902-131	M1		1	
			88 -		
	209902-132	*		1	
	209902-133		88 -	1	
	209902-134	M1		1	
	209902-135	M1		1	
			94 -		
	209902-136	M1		1	
	209902-137	M1		1	
	209902-138	A		1	
			98 -		
	209902-139	A		1	
			98 -		
	209902-140	A		1	
	209902-14		90 -	1	
	209902-141	M1		1	
			98 -		
	209902-142	*		1	
			89 -		

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	209902-143	M		1	
			88 -		
	209902-144	M1		1	
	209902-145	M1		1	
	209902-146	M1		1	
			94 -		
	209902-147	M1		1	
			88 -		
	209902-148	M		1	
			86 -		
	209902-149	M1		1	
	209902-151	M1	94 -	1	
	209902-152	M		1	
	209902-153	M1		1	
			98 -		
	209902-154	M1		1	
			98 -		
	209902-155	M1		1	
	209902-157	M1		1	
	209902-158	M1		1	
			89 -		
	209902-159	M1		1	
			89 -		
	209902-17		103 -	1	
	209902-18		94 -	1	
	209902-20		88 -	1	
	209902-21		88 -	1	
	209902-22		94 -	1	
	209902-279	M1		1	
	209902-23	M1		1	
	209902-231	M1		1	
	209902-235	*		1	
	209902-237	M1	94 -	1	
	209902-26			1	
	209902-27		90 -	1	
	209902-29		88 -	1	
	209902-30		88 -	1	
	209902-34		94 -	1	
	209902-35		94 -	1	
	209902-36		94 -	1	
	209902-37		94 -	1	
	209902-38		94 -	1	
	209902-39	M1		1	
	209902-4		94 -	1	
	209902-41		88 -	1	
	209902-46		88 -	1	
	209902-47	M	89 -	1	
	209902-48	M	94 -	1	
	209902-49	A1	94 -	1	
	209902-5		88 -	1	
	209902-50		88 -	1	
	209902-51	M1	88 -	1	
	209902-52			1	
	209902-53		94 -	1	
	209902-54		94 -	1	
	209902-55		88 -	1	
	209902-56		88 -	1	
	209902-57	M	89 -	1	
	209902-58	M	89 -	1	
	209902-59	*		1	
	209902-6		89 -	1	
	209902-60	M		1	
	209902-61	M	94 -	1	
	209902-62	M	94 -	1	
	209902-69			1	
	209902-7	M		1	
	209902-71	M1		1	
	209902-73	M1	88 -	1	
	209902-74	M1	89 -	1	
	209902-76		89 -	1	
			142 -		
	209902-77			1	
	209902-78		88 -	1	
	209902-8		88 -	1	
	209902-84		88 -	1	
	209902-85		88 -	1	
	209902-86	A	89 -	1	
	209902-87	M1	89 -	1	
	209902-89	M1	94 -	1	
	209902-9		89 -	1	
	209902-90		88 -	1	
			142 -		
	209902-92		94 -	1	
	209902-93		94 -	1	
	209902-94	M1	88 -	1	
	209902-95		94 -	1	
	209902-96	M1	88 -	1	
	209902-97	M1	94 -	1	
	209902-98	M1	94 -	1	
	209903	*	105 -	1	
	209903-3	M1	105 -	1	
	209904	M1	90 -26	1	
	209904-3	M1		1	
	209905		103 -	1	
	209906	*		1	
	209909	*		1	
	209917	*	87 -	1	
	209917-3	M1		1	
	209917-4	M1		1	
	209919-11		88 -	1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	209919-6		88 -	1	
	209920		88 -	1	
	209927	M1		1	
	209929	M1		1	
	209933		96 -	1	
	209933-10		87 -	1	
	209933-103	M		1	
	209933-104	M		1	
	209933-105	A	96 -	1	
	209933-106	M		1	
	209933-11		98 -	1	
	209933-111			2	
	209933-112			1	
	209933-113		113 - 2	1	
	209933-114		116 - 2	1	
	209933-117			1	
	209933-12		91 -	1	
	209933-120			1	
	209933-121			1	
	209933-122	M		1	
	209933-124		96 -	1	
	209933-125			1	
	209933-126		113 -	1	
	209933-127	A	116 - 3	1	
	209933-128		96 -	1	
	209933-13		100 -	1	
			142 -		
	209933-130		113 -	1	
	209933-131		116 -	1	
	209933-134		113 -	1	
	209933-135		116 -	1	
	209933-136	M1		1	
	209933-14		113 - 1	1	
	209933-144		96 -	1	
	209933-146		96 -	1	
	209933-149	M1	98 -	1	
	209933-15		116 - 1	1	
	209933-151		96 -	1	
	209933-157			1	
	209933-158		113 - 3	1	
	209933-159		113 -	1	
	209933-16		96 -	1	
	209933-168		113 - 4	1	
	209933-169		113 -	1	
	209933-17		113 -	1	
	209933-170		116 - 4	1	
	209933-171		116 -	1	
	209933-175		96 -	1	
	209933-177	M1	96 -	1	
	209933-178	M1		1	
	209933-179	M1	113 -	1	
	209933-18		116 -	1	
	209933-180		113 -	1	
	209933-181	M1	116 -	1	
	209933-182		116 -	1	
	209933-183	M1		1	
	209933-19		96 -	1	
	209933-190	M1		1	
			98 -		
	209933-191	M1		1	
	209933-192	M1		1	
			98 -		
	209933-193	M1		1	
	209933-194	M1		1	
	209933-195	M1		1	
	209933-196	M1		1	
			98 -		
	209933-199	M1		1	
			113 - 5		
	209933-200	M1		1	
			113 -		
	209933-201	M1		1	
			116 - 5		
	209933-202	M1		1	
			116 -		
	209933-203	*		1	
	209933-204	*		1	
	209933-206	A1	47 -	2	
			137 -		
	209933-207	A		1	
			47 -		
	209933-208	*		1	
	209933-209	*		1	
	209933-21		100 -	1	
	209933-210	*		1	
	209933-211	M		2	
	209933-212	M		2	
	209933-213	M		2	
	209933-214	M		2	
	209933-215	M1		1	
	209933-216	M1		1	
			98 -		
	209933-217	M1		1	
	209933-218	M1		1	
	209933-22		100 -	1	
	209933-220	*		1	
	209933-221	A		1	
	209933-222	*		1	
	209933-223	*		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	209933-224	*		1	
	209933-226	*		1	
	209933-23		91 -	1	
	209933-24	M1		1	
	209933-242	M1		1	
	209933-245	M1		1	
	209933-246	M1		1	
	209933-247	M1		1	
	209933-250	M1		1	
	209933-252	M1		2	
	209933-255	M1	96 -	1	
	209933-257	M1	96 -	1	
	209933-30		91 -	1	
	209933-31		96 -	1	
	209933-33		96 -	1	
	209933-35		91 -	1	
	209933-36		96 -	1	
	209933-38		100 -	1	
			142 -		
	209933-39	M1	100 -	1	
	209933-4		91 -	1	
	209933-40	M1	100 -	1	
	209933-41		100 -	1	
			142 -		
	209933-44		96 -	1	
	209933-45	M		1	
	209933-47	M		1	
	209933-49		91 -	1	
	209933-50		91 -	1	
	209933-51		96 -	1	
	209933-58	M		1	
	209933-59	M1	113 -	1	
	209933-60	M1	113 -	1	
	209933-61	M1	116 -	1	
	209933-62	M1	116 -	1	
	209933-63		91 -	1	
	209933-64		91 -	1	
	209933-67	M1	96 -	1	
	209933-69	M1		1	
	209933-70		96 -	1	
	209933-75	A		1	
	209933-74	M		1	
	209933-75	M		1	
	209933-76	M1		1	
	209933-79		100 -	1	
			142 -		
	209933-8		113 -	1	
	209933-80	A	96 -	1	
	209933-81	M		1	
	209933-82	M1		1	
	209933-83		100 -	1	
			142 -		
	209933-84	*		1	
	209933-85	M1		1	
	209933-9		116 -	1	
	209933-91		91 -	1	
	209933-92		91 -	1	
	209933-93	M		1	
	209933-98	M		1	
	209933-99			1	
	209936	M1		1	
	209937	M1	87 -	1	
	209953	M1		1	
	209954	M1		1	
	209955	M1		1	
	209956	*	89 -	1	
	209994	*	103 -27	1	
	209994-10	M1		2	
	209994-11	M1		1	
	209994-12	M1		1	
	209994-13L	M1		1	
	209994-13R	M1		1	
	209994-14	M1		2	
	209994-15	M1		2	
	209994-16	M1		1	
	209994-17	M1		1	
	209994-18	M1		1	
	209994-19	M1		1	
	209994-20	*		1	
	209994-3	M1		1	
	209994-4	M1		1	
	209994-5	M1		1	
	209994-500		103A-70	1	
	209994-6	M1		1	
	209994-7	M1		1	
	209994-8	M1		1	
	209994-9L	M1		1	
	209994-9R	M1		1	
R82LH	21-174631-500L	P1		1	
R82LH	21-174631-500R	P1		1	
	21-176337		106 -	1	
	21-176337-501	M	106 -	1	
	21FT			2	
R82 FN	21000-1	P1		1	
	21000-2			1	
	21000-3			1	
R82 FN	21000L	P1	18 - 1	1	
			138 - 4		
R82 FN	21000R	P1	18 -	1	
			138 - 5		

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	21001		18 -	1	
			19 -		
			20 -		
	21002		18 - 2	1	
	210149	M1		1	
	210165		113 -	1	
			116 -		
	210172	M1		1	
	210209-3	A	4 -	1	
			25 -		
			142 -80		
	210209-4	A	4 -	1	
			25 -		
			142 -81		
	210209-5	M	25 -	1	
	210209-6	M	25 -	1	
	210212	*	88 -	1	
	210212-3	M1	88 -	1	
	210212-4	M1		1	
	210212-5	M1		1	
	210212-6	M		1	
	210217	M1		1	
	210219	M1		1	
	210223-3		112 -	1	
			113 -		
			115 -		
			115A-		
	210223-4		113 -	1	
			115 -		
			115A-		
	210223-5	M	112 -	2	
			113 -		
			115 -		
			115A-		
	210223-500	A	112 -85	2	
			112A-38		
			113 -85		
			115 -74		
			115A-28		
			116 -81		
	210224	M1	88 -	1	
	210229	M1		1	
	210230	M1		1	
	210231	M1		1	
	210232	M1		1	
	210238	M1		1	
	210255-3		4 - 6	1	
			25 - 1		
	210255-4		25 - 3	1	
	210255-5		4 - 5	1	
			25 - 2		
	210255-6		4 -	1	
			25 - 4		
	210255-9		4 -	1	
	210286		103 -	1	
	210286-3		103 -	1	
	210288-4		25 -	1	
	210302		88 -	1	
	210302-3		88 -	1	
	210302-4		88 -	1	
	210302-5		88 -	1	
	210302-8		88 -	1	
	210303-4		97 -16	1	
			98 -		
	210303-5		97 -15	1	
			98 -		
	210315	M1		1	
	210372	M1		1	
	210373	M1		1	
	210374	M1		1	
	210485	M1	82 -30	1	
	210486	M1	82 -40	1	
	210486-3	M1		1	
	210486-4	M1		1	
	210486-7	M1		1	
	2109		16 -60	1	
	2110		16 -61	2	
			82 -		
			141 -		
	2111		16 -63	1	
	2113		16 -62	1	
	2114A			1	
	211421	*	80 -33	1	
			141 -28		
	211422			1	
R85	211423	*	84 -25	1	
			141 -18		
	211431			1	
	211452			1	
	211433			1	
	211519		11 -20	1	
R85 GPC	211520		11 -17	2	
			12 -69		
			24 - 2		
			140 -10		
	211521		11 -22	1	
	21156			2	
	211581			2	
	211586			2	
	211598			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	211648			2	
	2120-19			1	
	21208	*	87 -24	3	
			90 -19		
	21420			1	
	21491-02			1	
R82 LA	21501		27 -73	3	
	21522		11 -18	1	
	21525		69 -35	1	
	22-1449			2	
	22-1533-02		86 -	26	
	22-174631	M1	32 -	2	
R17 F 2W2	22-2032			1	
R17 1 8641	22-2333			2	
	22-2361			8	
	22-2370			2	
	22-2380			2	
R17PE22-2381	22-2381			2	
	22-797-02			4	
	22A1K3-02			9	
	22A17-02		37 -	199	
	22A17-028C100X.200			2	
	22A17-048			108	
	22A17-62			6	
	22A17-82			6	
	22A17A02		37 -	1	
			48 -		
			10 -		
			121 -45		
	22A17A048		10 -	1	
			37 -		
	22A21-22-02		1	88	
	22A21-22-82			4	
	22A217-22-02			4	
	22A2A-82			2	
	22A27-68-02		111 -73	8	
			112 -		
R43	22A27-68-82		111 -	2	
			112 -		
			112 -95		
R43 N70300	22A35-02			4	
	22A38-048			2	
	22A5-02			156	
	22A5-048			24	
	22A5-62			4	
	22D12-02			4	
	22D8-02			3	
	22G1-02J10			1	
	22G1-02J12			16	
	22G1-02J16			27	
	22G1-02J5			1	
	22G1-02J6			3	
	22G1-02J7			2	
	22G1-02J8			17	
	22G1-048J20			3	
RA5 N 95619-79	22G5-02J10			12	
	22K1-02		42 -	4	
			122 - 7		
	22K1-048		111 -36	4	
			112 -		
			113 -		
			114 -		
			115 -		
			116 -		
	22K3-02		47 -	1	
	22LA5-82			1	
	22005		69 -28	1	
	220073-020-02			1	
R17 PE	220073-020-03			1	
R17 PE	220073-021-02			1	
R17 PE	220073-021-03			1	
	22021			2	
	2203		47 -33	3	
	220448	M1	49 -16	4	
	22185		101 -23	1	
	22234		101 -13	1	
	2232		130 -	1	
	2232A		130 -	1	
	22322SET12		112 -76	1	
			112A-17		
			113 -76		
			115 -65		
			116 -72		
	2234		130 -	1	
	2235		130 -	1	
	2236		130 -	1	
	2237		130 -	1	
	2239		130 -	1	
	2250-1			1	
	2250-4			1	
	22523-4		52 - 7	1	
	22550		23 -	1	
			24 -		
			70 -		
			140 -		
	22565			1	
	226016		49 -39	1	
R82 LH	226017	P1	49 -	1	
	226017-2	X1	49 -39	1	
R82 LH	226061	P1		4	

STOCK NO	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	226061		49 -63	1	
	226061-7	M1	49 -	4	
	226385	M1	49 -67	4	
	226414	A	49 -	2	
R82 LH	226415-2	P	49 -45	2	
R82 LH	226415-3	P	49 -41	2	
	226416	M1	49 -42	2	
R82 LH	226418	P	49 -86	4	
	226418-2	M1	49 -	4	
R82 LH	226432	P1	48 -30	2	
			111 -88		
			112 -124		
			112A-99		
			113 -119		
			114 -60		
			115 -109		
			115A-		
			116 -105		
	226644	M1	48 -	2	
			48 -32		
	226982	M1	47 -	1	
	226982-7	M1	47 -57	1	
	227909	M1		1	
R85 LH	228012	P	79 -34	2	
			79 -62		
	23-174631L	M1	32 -	1	
	23-174631R	M1	32 -	1	
	23002		18 - 7	1	
			19 - 8		
			19 -34		
			20 -13		
			20 -21		
	23003A	M1	48 -33	2	
	2300A		18 - 6	1	
			19 - 7		
			19 -33		
			20 -12		
			20 -20		
	23014		18 - 3	1	
			19 -11		
			19 -37		
			20 - 6		
			20 -29		
	231364	M1	4 -	3	
			9 -		
	231900	M1	30 -	3	
	23211			2	
	2322-A			1	
R83 AP	23245-3		75 - 6	2	
			109 - 7		
			140 -32		
	232856	M1	30 -66	2	
	233066	M1	46 -31	2	
R82 LH	233149	P	48 -	3	
	233924	M	32 -25	2	
	233925	M1	32 -29	2	
	233926	M1	32 -31	2	
	233926-2	M1		2	
	234925	M1		2	
	2345-3		75 - 2	1	
			107 -24		
	23584		101 -34	2	
	236087		111 -20	1	
			112 -		
			114 -22		
			115 -		
	237EAU		88 -	1	
			92 -27		
			93 -21		
			94 -		
	237EAU24		104 -	4	
			105 -		
	239261-2	M1		2	
	239261-4	M		2	
	24-174631L	M1	32 -	1	
	24-174631R	M1	32 -	1	
	240-90007		58 -11	1	
	240-90008		58 -15	1	
	240-90009		58 -22	1	
	240-90011		58 -21	1	
	240-90012		58 -18	1	
	2401		140 -	1	
	2423-51A-A1		108 -	1	
	24294-03			1	
	24294-07			2	
	24302		101 -	1	
	24402		73 -	1	
			140 -		
	2475		9 -	1	
			21 -		
			138 -		
	24897		7 - 8	2	
	24906		7 - 9	1	
	24909-03		7 -	1	
	249149		86 -48	1	
	24936			1	
	24937			1	
	24939			1	
	24940			1	
	24941			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	24970		102 -10	1	
	24972		102 -11	1	
	249802	M		17	
	25-175960		2A-	1	
	25000		71 -	1	
			72 -		
			140 -		
	25100A30A1A1		112A-19	1	
			113 -93		
			115 -82		
	25100A30A1B1		112 -93	1	
	25100A43A1B1		112A-39	1	
	25100A30A1B1		115 -82	1	
			116 -89		
R83 AP	25400-4		73 -23	1	
			140 -28		
	254202	M1	49 -19	4	
	25498		73 -	1	
	256391-2		117 -27	1	
R83 LHW	2590		14 - 1	1	
			16 -52		
	26 X 6.6			2	
	2600-02BC100			8	
	260HL1		112A-50	1	
	2610L-02				
	26117		101 -15	1	
	26118		101 -12	1	
	26119		101 -14	2	
	26131-01			1	
	2620		16 -59	1	
	262947-4	M1	50 -	3	
	26339-55		7 -29	1	
	26358-103		7 -28	1	
	26360-01		102 - 4	1	
	26360-02		102 - 5	1	
	26360-03		102 - 6	1	
	26432			2	
	26433			2	
	26434			2	
	264988-2		117 -32	1	
R83 SV	2653A			1	
	26551		7 -15	1	
	26551-02			2	
	26594		101 -40	1	
	266138	M1	16 - 5	2	
	26614O-2	M1	16 -12	11	
	266140-4	M1	16 -11	1	
	26614I	M1		4	
	266153	M1	16 - 6	2	
	266155	M	16 -17	2	
R83 LHW	2687		70 - 3	1	
			125 -22		
			140 -16		
	2688			1	
	2689			1	
	2690			1	
	2691			1	
	2693			1	
	26941-03		102 -25	1	
	2696			1	
	26988		102 -22	1	
R17P 4436-396-10	270-6			2	
	2700-82BC100			4	
	27000-02		7 -27	1	
	27001-02		7 -	2	
	27004		101 -	1	
	27007		101 -37	1	
	27081		19 -	1	
	27192		102 - 3	3	
	2725		7 -26	1	
	27416A		108 -45	1	
	27660-11		102 -21	1	
	27660-12		102 -16	1	
			102 -20		
	27713-02			AR	
	27713-04			AR	
	27713-05			AR	
	27713-42			4	
	27713-43			AR	
	27713-50			AR	
	27713-51			AR	
	27713-52			AR	
	27747	*		2	
R17H 4594-10	2794A-19			1	
R17 H 4594-23	27944-23			1	
	28030		14 -	1	
			15 -14		
	28075AH		80 -29	1	
			141 -27		
	2814		16 -58	1	
	2815		16 -76	1	
	2816-2		16 -57	1	
	2816-3		16 -73	1	
R83 LH	282411	P1	16 - 2	1	
R83 LH	282412	P1	16 -23	1	
R83 LH	282413	P1	16 -20	1	
	28374		101 -	1	
	2838			1	
	2842			1	
	285385-502		48A-	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	28611		103 -17	1	
	28612		101 -16	1	
R82 LA	28613		103 -	1	
	28621		101 -	1	
	28629		101 -	1	
	28631		15 -25	1	
	28635		15 -22	1	
	28637		15 -21	1	
	28640		19 -	1	
	28641		15 -20	1	
	28644		15 -19	1	
	28645		15 -16	1	
	28647		19 -18	1	
	28662		15 -17	1	
	28677		15 -24	1	
	28691		101 -54	1	
	28692		101 -	1	
	287935	M		2	
	287959-2		104 -	1	
	287959-4		104 - 2	1	
	287959-6		104 -	1	
	28803		101 -14	1	
	2882		16 -69	1	
	2883		16 -74	1	
	2884		16 -55	1	
	28911		101 -51	1	
	29021-13			2	
	29021-17			1	
	29082		15 -12	1	
	29525		77 -	1	
	29529		10 -	1	
	29828-04		101 -11	1	
	3/16X5/8TY3CV			2	
	3/32X5/8TY2CV			1	
	3/4 ID			29	
	3/8 ID			30	
	3/8-24X1/4			4	
	3-1544-6			1	
	3-2847-2-1			1	
	3-348-8			1	
R82 LH	30-174696L	P1		1	
R82 LH	30-174696R	P1		1	
	30-205408		33 -	1	
	30-205408-600		33 -	1	
R82 LH	30-205408-600	P1		1	
	3000		66 - 1	1	
			67 - 1		
			107 -27		
			109 - 6		
			139 - 1		
	30017		14 -15	1	
			15 - 1		
	30022-2		15 -10	1	
	30035		19 - 9	1	
R83 PC	30100-3.5		84 -	1	
			141 -		
R45 V149-2833	301000	*	56 -16	2	
			57 -31		
	30102-1			1	
	30106		15 - 6	1	
	30107		15 - 4	1	
	30108		15 - 5	1	
	30111			1	
	30115			1	
	30125		15 -	1	
	30126		15 - 8	1	
	30127		15 - 7	1	
	30130		84 -41	1	
			141 - 2		
	30150-3.5			1	
	30150-3.50		84 -41	1	
			141 - 2		
	30235			2	
	302448	M1		2	
R82 FN	30300	P1	52 - 1	1	
			138 -21		
R82 FN	30301	P1	20 -17	1	
			138 - 6		
R82 FN	30301-1	P1	20 -	1	
			138 - 7		
R82 FN	30302	P1	20 - 1	1	
			138 - 8		
R82 FN	30302-1	P1	20 -	1	
			138 - 9		
R82 FN	30303	P1	19 -22	1	
			138 -12		
R82 FN	30303-1	P1	19 -	1	
			138 -13		
R82 FN	30304	P1	19 - 1	1	
			138 -10		
R82 FN	30304-1	P1	19 -	1	
			138 -11		
	30315	M		1	
	30315-1			2	
	303700		57 -	1	
	30382			1	
	30382-1			2	
	30464448-1		98 -30	1	
	30589		15 -13	1	
	30740-1		15 - 9	1	

STOCK NO.	PART NUMBER	EXCHANGE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	30742-02			2	
	30743		15 - 2	1	
	30758-02		7 - 4	1	
R82 LH-SAC	3094	P1	133 -24	1	
			136 -10		
R82 SAC	3094-1	P1	133 -	1	
			136 -		
R82 LH-SAC	3095		132 -15	1	
			133 -27		
	3095-14		132 -14	1	
	3096		132 -19	1	
			133 -		
R82 LH	3096-1		132 -	1	
			133 -		
	3097		132 -20	1	
			133 -		
R82 LH	3097-1		132 -	1	
			133 -		
	31-179928L		32 -	1	
	31-179928R		32 -	1	
	31117			1	
	311214-1L		48 -	1	
			69 -		
			140 -		
	311214-1R		48 -	1	
			69 -		
	31126-01		7 - 2	1	
	31128-01		7 -	1	
	31129-01		7 -	1	
	3114-1GG-1/8D		61 -	1	
	31270			2	
	31489		102 -	1	
	31491		68 -	1	
	31551-006-08		45 - 3	1	
	31551-009-16		6 -42	1	
			25 - 8		
R82LA	31551-020-20		27 -74	2	
			90 -30		
	31551-026-04		45 - 5	1	
	31551-033-06		45 - 2	1	
R82 LA	31555-065-00		90 -28	1	
R82 LA	31556-026-00		8 -64	1	
			89 -47		
	31556-027-00		8 -	1	
			89 -48		
	31573		7 -	1	
	316			1	
	31792-08			1	
	31794			1	
	318		87 -23	1	
			142 -25		
R17T 3626-253	31832			1	
	31952-09			1	
	32FL428		29 -	12	
	32008		58 -72	1	
			59 -57		
			101 -		
			131 -18		
			132 -		
			134 -17		
			115 -		
R82 LA	32045		101 -	1	
	32061		101 -15	1	
	32088		101 - 6	1	
	32300		20 -28	1	
	32301		20 - 9	1	
	32302		19 -13	1	
			19 -30		
	32303		19 - 3	1	
			52 -14		
	32304-2		52 - 4	1	
	32304-4		52 -	1	
	32305		18 -	1	
	32306		18 -	1	
			19 -		
			20 -		
	32307		19 -	1	
			20 -		
	32447		101 -	1	
	32614		101 - 9	1	
	33K5		7 -26	1	
	33000-3		64 -48	1	
			138 -30		
	33100-3		57 -26	3	
			138 -18		
	331066	M1	79 -43	2	
R82 SAC	3394	P1	132 -15	1	
			133 -		
	34A15-2		124 -61	1	
	34A15-3		127 -66	2	
R17 S11999-50	34138			2	
	3416-5A-A1		112 -72	1	
			116 -91		
	3416-5A-1A		115 -84	1	
R83A 0140-025-000	3419-5A-A1		112 -70	2	
			112A-67		
			113 -95		
			115 -86		
	34300		19 - 6	1	
			52 - 5		

STOCK NO	PART NUMBER	EXCHANGE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	34375-06			2	
	34784		7 - 5	2	
	35900-1A1A1		103A-50	1	
			143 -		
	36G2873		32 -33	1	
	36104-1H8A1		112A-42	1	
	3616		58 -	1	
			83 -		
			138 -		
	364		95 -24	1	
			96 -36		
	36454			1	
R17 F 1645-03	36580-05			1	
	36638		80 -	1	
			141 -		
	36704			2	
	36962			1	
	36971		101 -53	2	
	38095		55 -67	1	
	38693			1	
	38694-09			1	
	38694-10			1	
	39A4240			4	
	3985435		33 -	5	
			33 -15		
	3985437		33 -18	1	
	39D3922		144 -	2	
	39113			2	
	39658-03		101 -18	1	
R17 LA	39697-02			1	
	39733-01			2	
	39831-02			2	
	4-1048-1		53 -	1	
			138 -		
	4-1048-3			3	
	4-1053-1-10		70 -	1	
			73 -		
			140 -		
	4-1053-1-2		23 -	1	
			70 -		
			140 -		
	4-1544-1		54 -89	1	
			55 -		
	4-2243-8			1	
	4-2547-12			1	
	4-2547-7			1	
	4-2547-7-1			1	
	4-2547-8			1	
	4-2947-1			1	
	4-547-10			1	
	4-547-5			1	
	4-947-5			1	
	4-648-76		59 -	1	
	4-648-76N1		59 -35	1	
			60 -21		
R45 V14-800	4-846-79		63 -	2	
			84 -27		
			141 -19		
	4HB11182			2	
	40D8445-2		89 -44	1	
R83 GCO	40R721		83 -11	1	
			141 -21		
	40R733			1	
	401175		72 -19	1	
R83 PDI	401696-3			1	
	402986			1	
	404/H//ARC3		94 -	1	
	404331		72 -18	1	
	404369		72 -22	1	
	404380		72 -12	1	
	404382		72 -24	1	
	404383		72 -28	1	
	404384		72 -21	1	
	404385		72 -26	1	
	404386		72 -16	1	
	405101		72 -27	1	
	405274		72 -13	1	
	405381			1	
	405381-4		71 -	1	
			72 -		
			140 -		
	405695			AR	
	405696			AR	
R83 PDI	405797		77 -81	1	
			108 -29		
			140 -48		
	405835		72 -11	1	
	405848		72 -36	1	
	405870		70 - 4	1	
			77 - 2		
			108 -31		
			110 -		
			140 -17		
	406019			1	
	406037		72 -15	1	
	406041			1	
	406092		72 -	1	
	406093		72 -	1	
	406345			2	
	406598			1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	406680		72 -31	1	
	406763		72 -29	1	
	406893			1	
	406970			2	
	407028			1	
	410-10L13		58 -	3	
			138 -,		
			60 -		
			59 -		
			56 -		
			55 -		
	410-10L2		55 -	1	
	410-10L3		58 -	1	
			138 -		
R82 GPC	411570L		48 -42	1	
			69 -38		
			140 -12		
	411570R		48 -43	1	
			69 -39		
			140 -13		
	412002		99 - 3	1	
			100 -		
	413001		105 -	1	
R17F 14270-75	413002		96 -34	11	
			100 -29		
			100 -45		
R17 F14278-50	413003		91 -13	6	
R17 F14285-50	413005		91 -	2	
	4138115			1	
	41466-01			2	
	4152			1	
R17M 3983-1	41712-01			1	
R17M 3983-2	41712-02			1	
R17 LA	41856			1	
	41970-3			6	
	42A4307			2	
	42A4309			2	
	4283593-2			14	
	42D24-064		18 -	1	
			19 -		
			20 -		
R42 C22285	42173-2.500SH		2A-	12	
			80 -		
	42173-3.250SH		80 -	7	
	42173-3.2500SH		80 -	1	
	423DL1		8 -37	1	
	423DR1		8 -	1	
R82 LA	423D2L		8 -	1	
R82 LA	423D2R		8 -	1	
R82 LA	423D3L		8 -	1	
R82 LA	423D3R		8 -	1	
R82 LA	423D4L		8 -	1	
R82 LA	423D4R		8 -	1	
	42357-1			1	
R42C 22272-20	42535-1.250SH			1	
R42 MAR	42535-3.000S		80 -	1	
R42C 22272-51	42535-3.000SH			1	
	42737-3.00		80 -	1	
	42737-3.000			1	
	4276		72 -	2	
	42770-25		69 -37	1	
	42779-36			3	
	42990-7.6255		39 - 7	1	
	43A10863		123 -37	1	
	43A10866		123 -38	1	
	43A10936		123 -39	1	
	43B10934		123 -	1	
	43B10935		123 -36	1	
	43195-28			4	
	43597-8			5	
	44811182		123 -	2	
	44B25259		142 - 3	1	
	44G5437		117 - 4	2	
4502	44G5443		117 - 5	1	
	440-10-8		121 -	1	
R17 P7195	442001		91 -12	19	
			95 -16		
		*	96 -33		
			100 -30		
			100 -46		
			103A-36		
	45-100		14 -	1	
			16 -26		
	45-108		16 -54	1	
	45A28507		84 -	1	
	450010-4	X1		2	
R82 LH	450010-6	P1	9 -19	2	
	450010-7		9 -	1	
R82 LH	450011	P1	9 -23	2	
R82 LH	450012	P1	9 -33	2	
	450015	M1	9 -29	4	
	450016	M1		2	
R82 LH	450017	P	9 -34	2	
R82 LH	450018	P	9 -25	2	
R82 LH	450019	P	9 -26	2	
R82 LH	450021	P	9 -43	2	
	450093			1	
	450095			AR	
	450096			AR	
	450122-58		4 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	450122-59		4 -	1	
	450122-82			1	
	450122-89			1	
	450122-90		4 -	1	
	450122-91		4 -	1	
	450488-3L	M1		2	
	450488L	M1	67 -42	2	
			66 -72		
			84 -58		
			119 -17		
	450488R	M1		1	
	450489	M1	119 - 3	2	
	450489-3	M1		2	
	450489-5	M1		2	
	450552	M1	112 -	1	
			112A-		
			113 -103		
	450639	M1		1	
	450639-3	M1		1	
	450639-4	M		1	
	450641	M1	119 - 7	2	
	450704	M1	119 -	8	
	450745	M	79 -50	1	
	450983			1	
	451-1 1/4D		55 -69	1	
			56 -64		
			57 -64		
	451047			1	
R8S PDI	451050-4		72 -30	2	
	451404	M1	119 -	2	
	451405-3	M1		4	
	451405-4L	M1		2	
	451405-4R	M1		2	
	451405-5L	M1		2	
	451405-5R	M1		2	
	451406	X1	118 -	2	
	451406-11	M1		2	
	451406-12	M1		2	
	451406-13	M1		4	
	451406-14	M1		4	
	451406-15L	M1		2	
	451406-15R	M1		2	
	451406-17	M1		4	
	451406-21	M1		2	
	451406-23L	M1		2	
	451406-23R	M1		2	
	451406-24	M1		2	
	451406-25	M1	118 -	2	
	451406-26	M1		2	
	451406-27L	M1	118 - 2	2	
	451406-27R	M1	118 - 3	2	
	451406-28	M1	118 -	2	
	451406-3	M1		4	
	451406-30	M1		2	
	451406-31	M1		2	
	451406-36	M1		2	
	451406-37	M1		2	
	451406-4	M1		4	
	451406-5	M1		2	
	451406-5L	M1		2	
	451406-5R	M1		2	
	451406-6	M1		2	
	451406-7	M1		2	
	451406-8	M1		2	
	451406-9	M1		4	
	451407	A1		2	
	451407-12L	M1	119 -	2	
	451407-12R	M1	119 -	2	
	451407-13L	M1	119 -	2	
	451407-13R	M1	119 -	2	
	451407-14	M1	119 -	4	
	451407-16	M1		2	
	451407-3	M1		2	
	451407-4	M1		2	
	451407-5L	M1		2	
	451407-5R	M1		2	
	451407-6L	M1	119 -	2	
	451407-6R	M1	119 -	2	
	451407-600	X1		1	
			119 -		
	451407-601	X1	119 - 1	2	
	451407-7L	M1	119 -	2	
	451407-7R	M1	119 -	2	
	451407-8	M1		2	
	451407-9L	M1		4	
	451407-9R	M1		4	
	451408-17			1	
	451408-18			1	
	451408-20		106 -	1	
			119 -		
	451408-21		106 -	1	
			119 -		
	451408-4			1	
	451408-7	*		1	
	451408-9	M		4	
R17S 7005-25	451425			1	
	451426			AR	
	451429-3	M1		2	
	451429-4	M1		2	
	451431-201		105 -	1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	451454	M1		1	
	451454-3	M1		1	
	451494		106 -	1	
	451577	P1		2	
R82 LH	451579-4L	P1	66 -71	2	
			67 -41		
			84 -52		
R82LH	451579-4R	P1		2	
	451580	M1	118 - 4	8	
	451583	X2	118 -	2	
			119 -		
	451583-600	X2	118 -	2	
			119 -		
R82 LH	451583-601	P1	118 -	2	
			119 -		
	451583-602	X1		1	
	451584	M1	119 -	4	
	451617	M1	119 -	2	
	451617-3	M		2	
	451651	M1	119 -	2	
	451653	M1		1	
	451653-3	M1		1	
	451653-4	M1		1	
	451655	M1		1	
	451656	M1		2	
	451661	M1		1	
	451676	M1		2	
	451680	M1		2	
	451680-3	M1		2	
	451681	M1	119 -13	2	
	451697-3	M1		1	
	451697-4	M1		2	
	451729	M1	47 - 4	2	
	451782	M1	126 -42	2	
R82 LH	451789-600	P1	126 -	2	
	451807-15		100 -	1	
	451808	M1	119 -	4	
	451809	M1	119 -15	4	
	451829-3L	M1		2	
	451829-3R	M1		2	
	451829-4L	M1	119 -	2	
	451829-4R	M1	119 -	2	
	451829L	M1	119 -16	2	
	451829R	M1	119 -	2	
	451837	M1	112 -	1	
			112A-		
			113 -		
R82 LH	451838	P1	26 -	1	
R82 LH	451840	P	125 -33	1	
	451859	M1	112 -	1	
			113 -102		
	451860	*	112 -	1	
			112A-		
			112A-100		
			113 -		
	451860-3	A	112 -	1	
			112A-		
			113 -		
	451860-5		112 -	1	
			112A-		
			113 -		
	451869		112A-	1	
	451895-3	M		2	
	451895-4	M		2	
	451941			1	
R17 PD1 451952	451952			1	
	451957			1	
	451967			1	
	451976	M1	26 -11	1	
	451976-3		26 -	1	
	451976-4		26 -	1	
	451990			AR	
	452000	X1	26 -	1	
			90 -47		
			143 -15		
	452000-10	M1	26 - 6	1	
	452000-11	M1		2	
	452000-12	M1	26 - 7	1	
	452000-13	M1	26 - 5	1	
	452000-14	M1	26 #12	1	
	452000-15	M1	26 -	1	
	452000-16		26 - 8	1	
	452000-3	M1	26 -	1	
	452000-5	M1		1	
	452000-6	M1	26 - 5	1	
	452000-7	M1	26 -	1	
	452000-8	M1	26 - 3	2	
			26 - 4		
R82 LH	452037	P	39 -	2	
R82 LH	452064-3	P1	39 -23	2	
	452064-4	X1		2	
	452064-5	M1		2	
R82 LH	452064-6	P1	39 -24	2	
	452064L	A	39 -	1	
	452064R	A	39 -	1	
	452065	M1	39 -	2	
	452065-3	M1	39 -27	2	
	452065-4	M1	39 -26	4	
	452066	M1		2	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	452066		39 -28	1	
	452067	M1	39 -29	2	
	452068		39 -30	1	
	452068-3	M1		2	
	452068-4	M1		2	
	452071	M1	39 -	2	
	452072	M1	39 -35	2	
	452073	M1	39 -34	2	
	452074	M1	39 -33	2	
	452074-3	M1		2	
	452074-4	M1		2	
	452145		26 -10	1	
	452167	M	26 - 9	1	
	452188L	M1		2	
	452188R	M1		2	
	452189L	M1		2	
	452189R	M1		2	
	452190-3	M1		4	
	452190-4	M1		4	
	452190-5	M1		4	
	452190L	M1	119 -	2	
	452190R	M1	119 -	2	
	452200	M1		2	
	452231	P1		4	
	452232	M1		2	
	452233	M1		2	
	452234	M1		2	
	452235	M1		1	
	452236	M1		1	
	452237	M1		1	
	452238	A		2	
	452250	M		2	
	452276-10		39 -	1	
	452276-8		144 -	1	
	452276-9		38 -	1	
	452277		39 -37	1	
	452278		38 -21	1	
	452299-10L		37 -	1	
	452299-10R		37 -	1	
	452299-3L	M1		1	
	452299-3R	M1		1	
	452299-4L	M1		1	
	452299-4R	M1		1	
R82 LH	452299-5L	P1	37 - 1	1	
R82 LH	452299-5R	P1	37 - 2	1	
	452299-6	*	37 -	2	
	452300-3L	X1		1	
	452300-3R	X1		1	
	452300L	X1	37 -11	3	
	452300R	X1	37 -	1	
	452372	M1		2	
	452401	M1		2	
	452402	M1		1	
	452457-6		42 -	1	
	452532	M1		1	
	452547	*	42 -	1	
	452547-3	M1		1	
	452547-4	M1		1	
	452547-5	A1	42 -	1	
	452547-6	M1		1	
	452547-8	M1		1	
R82 LH	452548	P1	42 -	1	
	452612	*	31 -	1	
			90 -		
			142 -52		
	452612-3	M1		2	
	452612-5	M1		2	
	452612-6	M1	90 -	2	
	452612-7	M1		2	
	452619	*	31 -	1	
			90 -		
			142 -53		
	452619-2	M1		1	
	452620	M1		1	
	452621	M1		1	
R82 LH	452693	P	118 - 5	2	
	452842	M1		2	
	452842-3	M1		2	
	452861			2	
	452912	M1		1	
R82 LH	452924	P1		18	
	452924-10	M		18	
	452924-11	M		18	
	452924-12	M		18	
	452924-13	X1		18	
	452924-14	X1		18	
	452924-3	X1		18	
	452924-4	X1		18	
	452924-5	X1		18	
	452924-6	X1		18	
	452924-7	X1		18	
	452924-8	X1		18	
	452924-9	M		18	
	453004-10L			1	
	453004-10R			1	
	453004-12L	M1		1	
	453004-12R	M1		1	
	453004-13L	*		3	
	453004-13R	*		3	
	453004-14			2	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	453004-15			4	
	453004-16			AR	
	453004-17			AR	
	453004-18			AR	
	453004-19			AR	
	453004-20			AR	
	453004-21			AR	
	453004-3L	M1		1	
	453004-3R	M1		1	
	453004-32			2	
	453004-33L	M1		1	
	453004-33R	M1		1	
	453004-34L			1	
	453004-34R			1	
R82LH	453004-38L	P1		1	
R82 LH	453004-38R	P1		1	
	453004-4L	M1		1	
	453004-4R	M1		1	
	453004-43L		3 -25	1	
			4 -11		
	453004-43R		3 -	1	
			4 -		
R82 LH	453004-44L	P	4 -	1	
R82 LH	453004-44R	P	4 -	1	
R82 LH	453004-45L	P1	4 -	1	
R82 LH	453004-45R	P1	4 -	1	
	453004-46	M1		1	
	453004-47	M1		1	
R82 LH	453004-48L	P		1	
R82 LH	453004-48R	P		1	
	453004-5L			1	
	453004-5R			1	
	453004-6L			1	
	453004-6R			1	
	453004-600L	*		1	
	453004-600R	*		1	
	453004-601L		4 -	1	
	453004-601R		4 -	1	
	453004-7L			1	
	453004-7R			1	
	453004-8L			1	
	453004-8R			1	
	453004-9L			1	
	453004-9R			1	
	453004L	*		1	
	453004R	*		1	
	453198	M	107 -	1	
	453261	M1		2	
	453262	M1		18	
	453276		108 -	1	
	453287	M1	113 -53	1	
	453372	A		1	
	453372-600		96 -	1	
	453372		96 -29	1	
	453372-3	M1		1	
	453372-600	A		1	
	453433		144 -	1	
	453454		93 -	1	
	453471	P	144 -	1	
	453471-12		144 -	1	
	453471-13		144 -	1	
	453471-14	M1		1	
	453471-600			1	
	453471-601		144 -	1	
	453491	M1		1	
	453544		105 -13	2	
			143 - 9		
	453561			1	
	453571		105 -	2	
	453573	M1	90 -	2	
	453596-3	M1	105 -	1	
	453596-4	M1	105 -	1	
	453597-3		105 -	1	
	453597-4		105 -	1	
	453619	M1		1	
	453624	M1		1	
	453637	M1		1	
	453668	*	103 -	1	
	453668-3	M1	103 -21	1	
	453668-4	M1	*	1	
	453668-5	M1		1	
	453668-6	M1		1	
	453745		118 - 6	1	
	453810	M1		2	
	454146		105 -12	2	
	454152	M1		1	
	454225	M1		2	
	454313	M1	113 -57	1	
			116 -51		
R17M 4518	454338		72 -32	1	
	454340			2	
	454342			2	
R17S	454345			1	
	454358			1	
R17B 33378	454359			1	
	454370			1	
	454370-1			1	
	454422	M1	144 -	1	
	454488	*	100 -	1	
	454488-10		99 -29	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	454488-11		99 -	1	
	454488-3	M1	100 -37	1	
	454488-4	M1	100 -	1	
	454488-5	M1		1	
	454488-6	A1	100 -	1	
			143 -		
	454488-7	M	100 -	1	
	454488-8		100 -	1	
	454488-9		100 -	1	
			143 -		
	454499	*	119 -	2	
	454499-500		119 -	1	
	454499-600		119 -	1	
	454508	M1		1	
	454543	M1	50 -54	1	
R82 LH	454548-3	P1	43 -	2	
R82 LH	454548-4	P1	43 -	2	
R82 LH	454548-5	P1	43 -	1	
R82 LH	454548-6	P1	43 -	2	
	454657	M1		1	
	454692	M	42 -	1	
	454699	M1		2	
	454751	M1	118 -	2	
			119 -		
	454751-3	M1		2	
	454751-4	M1		2	
	454754	M1		2	
	454754-3	M1		2	
	454754-4	M1		2	
	454766	M1		1	
	454781	M1	119 -19	2	
	454803	M1		32	
	454862	M1		1	
	454862-3	M1		1	
	454869	M		2	
R82LH	454967	P1		1	
	455002	M1		1	
	455019	M1	89 -	1	
	455022	M1		2	
	455074	M1		1	
	455078	M1		2	
	455156	M1		1	
R82 LH	455257L	P1		2	
R82 LH	455257R	P1		2	
	455358	P1	119 -	2	
	455358-3	M1	119 -10	2	
	455358-4	M1	119 -11	2	
	455602	M1		1	
	455623-3	M1		1	
	455625	M1		1	
	455627	M1		1	
	455628-4	M1		1	
	455632	M1		1	
	455660	M1	107 -	2	
			120 -24		
	455673	M1		1	
	455673-600		98 -41	1	
			98 -43		
	455673		109 -	1	
	455673-3	M1		1	
	455673-600		109 - 9	1	
	455800-3	M		1	
	455800-4	M		1	
	455840	M1		1	
	455855	M1		1	
	455858	M1		1	
	455865	M1	52 -	1	
			62 -		
	455865-3	M1		1	
	455875	M1		1	
	455884	M1		1	
	455896		62 -	1	
	455904	M1	112 -89	1	
			113 -89		
	455905	M1	115 -78	1	
			116 -85		
	455967-10	M1	98 -	1	
			142 -		
	455967-11	M1		1	
	455967-12	M1	98 -	1	
			142 -		
	455967-13		98 -	1	
	455967-14	M1	98 -	1	
	455967-15	M1		1	
	455967-16	M1	98 -	1	
			142 -26		
	455967-3		98 -	1	
			142 -		
	455967-4	M1	98 -	1	
	455967-5	M1	98 - 1	1	
	455967-6	M1	98 - 2	1	
	455967-7	M1		1	
	455967-8	M1		1	
	455967-9			1	
	456024	M1		1	
	456026	M1	93 -15	1	
	456026-3	M1		1	
	456028	M1		1	
	456036-3	M1	80 -10	1	
	456043	M1		1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	456043		26 -	1	
	456056	*	88 -	1	
	456056-3	A	88 -37	1	
	456056-4	M1	88 -38	1	
	456056-5	M1		1	
	456056-6	M1	88 -39	1	
	456056-7	M1		2	
	456056-8	M1		2	
	456056-9	M	88 -	1	
	456062-10	M1		2	
	456062-3	*	103 -	1	
			103A-		
	456062-4		103 - 9	1	
			103A-78		
	456062-5	M1		1	
	456062-6L	M1		1	
	456062-6R	M1		1	
	456062-7		103 -10	1	
			103A-75		
	456062-8	*	103 -	1	
			103A-		
	456062-9	M1		1	
	456094	M1	93 -	1	
			94 -		
			142 -		
	456094-3	M1		1	
	456094-4	M1	93 -	1	
			94 -		
	456094-5	M1		1	
	456094-6	M1		1	
	456095		93 -	1	
	456095-13		93 -	1	
	456095-14		93 -	1	
	456095-17	M		1	
	456095-18		93 -	1	
	456095-3		93 -	1	
	456095-4	M		1	
	456095-5	M		1	
	456095-6	M		1	
	456095-600		93 -	1	
	456095-601		93 -	1	
	456095-602		93 -	1	
	456095-7	M	93 -	1	
	456095-8			1	
	456095-9			1	
	456096-11		103 -	1	
	456096-3		103 -	1	
	456096-4		103 -	1	
	456102	M1		1	
	456104	M1	88 -	1	
	456110		103 -	1	
			103A-		
	456110-4		103 -20	1	
			103A-		
	456131		103 -	1	
			103A-		
	456137			2	
	456137-3			2	
	456138			2	
	456138-3			2	
	456139			4	
	456140			2	
R82 LH	456211	P	19 -46	8	
			20 -45		
			33 -14		
	456211-3	M		9	
	456211-4	M		9	
	456218	*	42 -	1	
	456232	M1	89 -	1	
	456269		91 -	1	
	456269-10			1	
	456269-11		91 -	1	
	456269-3		91 -	1	
	456269-4			1	
	456269-5		91 -	1	
	456269-6			1	
	456269-600		91 -	1	
	456269-602		91 -	1	
	456269-603		91 -	1	
	456269-9		91 -7	1	
	456283-3		88 -	1	
	456283-4		88 -	1	
	456283-6		88 -	2	
	456283-9		88 -	1	
	456297-6		97 -26	1	
	456300		100 -	1	
	456332	M1		1	
	456356-3		86 -	1	
			103 -		
	456356-4		29 -	1	
	456356-7		85 -	1	
			103 -		
	456356-8		103 -	1	
	456356-9		103 -	1	
	456358-10			1	
	456358-11			1	
	456358-14		91 -	1	
	456358-15	M1	91 -	1	
	456358-16	M1	91 -	1	
	456358-17	M1		1	

STOCK NO.	PART NUMBER	SUPPLY CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	456358-17		91 -	1	
	456358-21	*		1	
	456358-22	A3		1	
	456358-23	*		1	
			103 -		
	456358-3		29 -	1	
	456358-4	*	86 -	1	
			103 -		
	456358-5		91 -	1	
	456358-6		91 -	1	
	456359-10		100 -	1	
			142 -		
	456359-11		108 -	1	
	456359-12		108 -	1	
	456359-13		108 -	1	
	456359-15		100 -	4	
			142 -		
	456359-17		100 -	1	
			142 -		
	456359-18		108 -	1	
	456359-19		100 -	1	
			142 -		
	456359-20		100 -	1	
	456359-21		108 -	1	
	456359-29		47 -	1	
	456359-3		87 -	1	
	456359-30		47 -	1	
			137 -		
	456359-37		98 -	1	
	456359-4		88 -	1	
	456359-44		100 -	1	
	456359-5		108 -	1	
	456359-6			1	
	456359-9		100 -	1	
			142 -		
	456372	*	88 -	1	
	456372-3	M1	88 -46	1	
	456400	M1		1	
	456409			1	
	456411	M1		1	
	456413	M1		1	
	456416-3			1	
	456416-4			1	
	456416-5			1	
	456416-6			1	
	456416-7			1	
	456419			1	
	456439			2	
	456452-3	M1		1	
	456452-4	M1		1	
	456505			1	
	456514			1	
	456517			1	
	456518	M1		1	
	456599		88 -	1	
	456638	M1		1	
	456648	M1		1	
	456653	M1	105 -	1	
	456656-3			1	
	456656-4			1	
	456657			1	
	456669			1	
	456721			1	
	456721-3			1	
	456721-4			1	
	456721-5			1	
	456721-6			1	
	456721-7			2	
	456721-8			1	
	456722	M1		1	
	456727	M1	44 -	3	
	456746	M1	80 -	1	
			83 -		
			84 -		
	456746-3	M1		1	
	456746-4	M1		1	
	456746-5	M1		1	
	456798			1	
	456814	M1	42 -19	1	
	456815	M1	42 -20	1	
	456824-4	M		1	
	456824-6	M	108 -	1	
	456838		99 -	1	
			100 -		
			107 -		
	456861	M	79 -48	1	
	456862	M	79 -49	1	
	456928		144 -	1	
R82 LH-SAC	457		31 -	1	
			31A-		
R82 LH-SAC	457-1	P1	31A-10	1	
R82 LH-SAC	457-2	P1	31A-11	1	
R82 LH-SAC	457-3	P1	31A-12	1	
R82 LH-SAC	457A	P1		1	
	457000	M3		1	
	457004			1	
	457005-3	M1		1	
	457056		144 -	1	
	457059	M1		1	
R82LH	457070	P1	47 -	1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	457203	*	41A-	1	
	457203-3	M1		1	
	457203-4	M1		1	
	457203-5	M1		1	
	457203-6			1	
	457203-8		41A-30	1	
	457203L		41A-35	1	
	457205	M1	41A-25	1	
			41A-26		
	457207	M1	41A-24	1	
	457207-7	M1		1	
	457208	M1		2	
	457209	M1	44 -61	1	
	457210	M1	39 -	2	
			40 -		
	457215	M1		1	
	457234	M	84 -55	2	
	457234-3	M		2	
	457247	M1	42 -43	1	
			44 -46		
	457248	M1		1	
	457250	M1		1	
	457251	M1		1	
	457252	M1	44 -	1	
R82 LH	457253	P1	44 -	1	
	457258	M1		2	
	457272	M1		1	
	457359-20		142 -	1	
	457426	M1	112 -79	2	
			113 -79		
			115 -88		
			116 -75		
	457440	M1	112 -	2	
			115 -		
	457441	M1	115 -	2	
			116 -		
	457469	M1	42 -12	1	
			45 -30		
	457470	X2	42 - 7	1	
	457471		42 - 5	1	
	457472		42 -	1	
	457473	X2	42 -	1	
	457473-3		42 -11	1	
	457478	M1	110 -	2	
	457486	*		1	
	457491		110 -	1	
	457492	M1		2	
	457492-3	M1		2	
	457492-4	M1		2	
	457493	M1		2	
	457494	M1	118 -	4	
	457495	M1		2	
	457495-3	M1		2	
R82 LH	457496	P1		2	
	457497	M1	118 -	2	
	457502	*	105 -	1	
	457502-4		105 -	1	
	457502-5	A	105 -15	1	
	457502-6	A	105 -16	1	
	457502-7		105 -	1	
	457507-3	M1		4	
	457507-4L	M1		2	
	457507-4R	M1		2	
	457507L	M1		2	
	457507R	M1		2	
	457519	*	52 -	1	
	457520			1	
	457520-10		119 -18	1	
	457520-11	M1		1	
			119 -94		
	457520-3	*		1	
	457520-4			4	
	457520-5	M1		2	
	457520-500			1	
	457520-6	M1		2	
	457520-600			1	
R82 LH	457520-601	P1	106 -	2	
			119 -		
R82 LH	457520-602	P1	106 -	2	
			119 -		
	457520-603	*	106 -	1	
			119 -		
	457520-604		106 -	1	
			119 -		
	457520-7	M1		2	
	457520-8		119 -	1	
	457520-9		119 -	1	
	457563	M1		1	
	457565		42 -	1	
	457566	M1	42 - 9	1	
	457571		119 -	1	
	457571-600		119 -12	1	
	457577		42 -	1	
	457584L	M1	9 -	1	
			50 -		
	457584R	M1	9 -	1	
			50 -		
	457600		45 -31	1	
	457601		45 -32	1	
	457676	M1		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	457676		56 -46	1	
			57 -32		
	457685-23		93 -	1	
	457685-27		93 -	1	
	457685-31		93 -	1	
	457685-35		93 -	1	
	457685-5		93 -	1	
	457746-10		100 -	1	
			143 -		
	457746-11		100 -	1	
	457746-12		100 -	1	
	457746-14		100 -	1	
			143 -		
	457746-15	A	100 -	1	
			143 -		
	457746-16	M1	100 -	1	
	457746-17	M1	100 -	1	
	457746-19	A	100 -	1	
			143 -		
	457746-21		100 -	1	
			143 -		
	457746-23		100 -	1	
	457746-3		100 -	1	
	457746-4	P	100 -	1	
	457746-6		100 -	1	
			143 -		
	457746-7		100 -	1	
	457746-8		100 -98	1	
	457746-9		100 -	1	
	457751	M		1	
	457758	M1	144 -	1	
	457798		98 -	1	
	457806			1	
	457807		100 -	1	
			142 -		
	457807-10		100 - 2	1	
	457807-11	M1	100 -	1	
	457807-12		100 -	1	
	457807-13		100 -	1	
	457807-3		100 -	1	
	457807-4		100 -	1	
	457807-5		100 -	1	
	457807-500		100 -	1	
	457807-6		93 -19	1	
			93A- 8		
			94 -		
			100 -27		
	457807-600		100 -	1	
			142 -		
	457807-601		100 -	1	
			142 -		
	457807-602	A	100 -	1	
			142 -		
	457807-603		100 -	1	
	457807-7		100 -	1	
	457807-8		100 -	1	
	457807-9		100 -	1	
	457809-13	M1		1	
	457813		93A- 6	1	
			100 -		
	457814		93A- 7	1	
			100 -		
	457865-13		93 -	1	
	457865-17	M		1	
	457865-20		93 -	1	
	457865-21	A		1	
	457865-22		93 -	1	
	457865-23		94 -	1	
	457865-24		93 -	1	
	457865-25		93 -	1	
	457865-29		93 -	1	
	457865-3		93 -	1	
	457865-30		93 -	1	
	457865-31	M1	94 -	1	
	457865-32		93 -	1	
	457865-33	M1	93 -	1	
	457865-34		93 -	1	
	457865-38		93A-	1	
	457865-40	M1		1	
	457865-41		93 -	1	
	457865-42		93 -	1	
	457865-43		93 -	1	
	457865-44		93 -	1	
	457865-45		93 -	1	
	457865-46		93 -	1	
	457865-5		94 -	1	
	457865-6		93 -	1	
	457865-7		93 -	1	
	457865-8			1	
	457865-9		93 -	1	
			94 -		
	457866		93 -	1	
			142 -		
	457866-10		93 -	1	
	457866-6		93 - 2	1	
			94 -		
	457866-600		93 -	1	
			94 -		
			142 -		
	457866-601	M1		1	

STOCK NO.	PART NUMBER	USABLE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	457866-601		93 -	1	
			94 -		
			142 -23		
	457866-602		93 -	1	
	457866-8		93 -	1	
	457890		93A- 9	1	
	457909		100 -	1	
			142 -		
	457909-4		100 -	1	
	457909-5		100 -	1	
	457909-600		100 -	1	
			142 -		
	457909-601		100 -	1	
	457909-7		100 -	1	
	457909-8	M	100 -	1	
	457909-9		100 -32	1	
	457919-10		93 -	1	
	457919-12		93 -	1	
	457919-15		93 -	1	
	457919-17		93 -	1	
	457919-18		93 -	1	
	457919-19		93 -	1	
	457919-20		93 -	1	
	457919-21		93 -	1	
	457919-22		93 -	1	
	457919-23		93 -	1	
	457919-28		93 -	1	
	457919-29		93 -	1	
	457919-3		93 -	1	
	457919-30		93 -	1	
	457919-31		93 -	1	
	457919-32		93 -	1	
	457919-5		93 -	1	
	457919-6		93 -	1	
	457919-8		93 -	1	
	457922-3		100 -	1	
	457922-4		100 -	1	
	457922-5		100 -	1	
	457922-6		100 -	1	
			149 -		
	457922-7		100 -	1	
	457922-8		100 -	1	
			149 -		
	457969-601		142 -28	1	
	458		31A- 1	1	
	458029			1	
R82 LH	458041	P1	121 -	1	
R82 LH	458044	P	55 - 7	2	
			56 - 7		
			57 - 7		
	458054		108 -	1	
R82 LH	458065	P	53 -29	1	
	458066		88 -	1	
	458066-3		88 -	1	
	458066-5		88 -	1	
	458066-7		88 -	1	
R82 LH	458081	P	53 -19	3	
	458155		144 -	1	
	458163			2	
	458170		112 -52	1	
			113 -51		
	458315			2	
	458433	M1	42 -	1	
	458445		118 -59	2	
	458480		44 -	2	
R82 LH	458549	P1	126 -	1	
	458553	M1		1	
			126 -11		
	458554	M1		1	
			126 -10		
	458555	M1		1	
			126 - 9		
	458556	X1		1	
			126 - 8		
	458558		65 - 5	1	
	458598		118 -	1	
	458638		119 -	1	
	458800		112 -54	1	
			112A- 8		
R82 LH	458845	P1	52 -	1	
	458846		52 -	1	
			62 -		
	458855		120 -	1	
	458874		120 -25	1	
	458877	M1		1	
			119 -53		
	458878		119 -	1	
	458887	*	93 -	1	
			94 -		
	458887-3	M1	93 -	1	
			94 -		
	458887-4	M1		1	
	458888	M1		1	
	458889	M1	93 -	2	
			94 -		
			97 -46		
			98 -		
	458889-3	M1	97 -	2	
			98 -		
	458890	M1		2	

STOCK NO.	PART NUMBER	USABLE CODE	FIGURE AND INDEX NO.	QTY PER A/C	MICROFILM INDEX
	458890		97 -	1	
			98 -		
	458893	A	98 -21	1	
	458893-3	M1	97 -	1	
			98 -		
	458893-4	M		1	
	458893-500		97 -	1	
			98 -		
	458895	M1	97 -47	2	
			98 -		
	458898	M1		1	
	458905	M1		1	
	458961		32 -36	1	
	458965	*	87 -	1	
			103 -		
	458965-3		87 -	1	
	458968-10	M1		1	
			108 -		
	458968-4	M1	108 -	1	
	458968-5	M	108 -	1	
	458968-6	M1		1	
	458968-7		108 -	1	
	458971		41A-29	1	
	459009	*	88 -	1	
			142 -11		
	459009-501		88 -	1	
			142 -		
	459010	M1		1	
	459010-11	M1	88 -	1	
	459010-12		88 -32	1	
	459010-4		88 -32	1	
	459010-5		88 -	1	
	459010-500			1	
	459010-8		88 -	1	
	459015		25 -	1	
	459031		112 -14	1	
			113 -16		
			114 -12		
			115 -39		
			116 -43		
	459037	*	64 -	1	
	459037-10		64 -31	1	
	459037-11	*	84 -	1	
	459037-12	M1		1	
			64 -21		
	459037-3	M1	64 -16	1	
	459037-5	M1	64 -20	1	
	459037-6		64 -33	1	
	459037-7	M1	64 -18	1	
	459037-8		64 -23	1	
	459037-9		64 -34	1	
	459038		112 -56	1	
			112A-56		
			113 -55		
	459059-3		88 -	1	
	459059-4		88 -	1	
	459064-3			1	
	459124		89 -38	1	
	459124-3			1	
	459144	M1		1	
	459153		89 -	1	
	459159-3		89 -	1	
	459178		72 -46	1	
	459185-10		46 -	1	
			107 -		
			120 -		
			121 -		
	459185-3	A1	46 - 1	1	
			107 -		
			120 -		
			121 -		
	459185-4	A1	46 - 2	1	
			109 -		
			120 -		
R82 LH	459185-5	P1	120 -	2	
	459185-7	A1		1	
			46 -		
			107 -		
			120 -		
			121 -		
	459185-8	A1		1	
			46 -		
			109 -12		
			120 -		
R82 LH	459185-9	P1	120 -	2	
	459186	X1	120 -	2	
	459186-3		120 -31	1	
	459189		120 -29	1	
	459190		120 -33	1	
	459191	M1	120 -45	1	
			121 -		
	459192		107 -	1	
	459194-4		93A-	1	
	459207			1	
	459207-600		88 -	1	
	459209	M1	52 -71	1	
			62 - 8		
	459210	M1	80 -	1	
	459211		112 -50	1	
			115 -44		

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	459225-5	M1		1	
	459225-6	M1		1	
	459228	M1	80 -25	1	
	459231		93 -	1	
	459235	M1	80 -27	1	
	459281		93A- 5	1	
			94 -		
	459286	M1	52 -70	1	
			57 -42		
	459307	M1		1	
			78 -26		
	459311		105 -	1	
	459317		128 -20	1	
	459318		128 -49	1	
	459319		112 -48	1	
			113 -48		
			115 -42		
			116 -46		
	459320		112 -49	1	
			113 -49		
			115 -43		
			116 -47		
	459323	M1		1	
	459333-10	M1		1	
	459333-11	M1		1	
			107 -		
	459333-3		109 -	1	
	459333-4		107 -	1	
	459336		125 -55	1	
	459337		125 -54	1	
	459339	M1	12 -63	1	
			125 -56		
			128 -57		
	459355	M1		1	
	459356	M1		1	
	459359		12 -68	1	
R82 LH	459361	P		1	
R82 LH	459365	P	12 -53	2	
	459367	M	87 -	1	
	459376		62 -	1	
	459377		112 -80	1	
			113 -80		
			115 -69		
			116 -78		
	459379	M	87 -	1	
	459383		125 -57	1	
	459384	M1	125 -58	1	
	459385	M1	125 -15	1	
	459402		118 -	1	
	459404		127 -18	1	
	459405	M1	127 -24	1	
	459410-3		93A-	1	
	459414-7	M	87 -	1	
	459414-8	M	87 -	1	
	459420-10	M1		1	
	459420-11		41 -	1	
	459420-3	*		1	
		*	41 -		
	459420-4	*		1	
			41 -		
	459420-5	M1		1	
			41 -28		
	459420-6	M1		1	
			41 -48		
	459420-7	M1		1	
			41 -		
	459420-8	M1		1	
			41 -25		
	459420-9	M1		1	
	459421	M1		1	
			41 -35		
	459421-3	M1		1	
	459422	M1		2	
	459423	M1		1	
			41 -33		
	459424	M1		1	
			41 -34		
	459424-3	M1		1	
	459425	M1		1	
			41 -38		
	459426	M1		1	
			41 -36		
	459427	M1		1	
	459428-10L	M1		1	
	459428-10R	M1		1	
	459428-11	M1		1	
	459428-12	M1		1	
			42 -		
	459428-3	M1		1	
			42 -		
	459428-4	*		1	
			42 -		
	459428-5	M1		1	
	459428-5L	M1		1	
			42 -		
	459428-5R		42 -	1	
	459428-6	M1		1	
			42 -53		
	459428-7	M1		1	
			42 -		

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	459428-8	M1		1	
			42 -		
	459428-9	M1		1	
	459429	M1		1	
			41 -39		
			42 -34		
	459430	M1		1	
			42 -35		
	459431	M	43 -	2	
			44 -		
	459432	M1		1	
			41 -33		
			44 -36		
	459433	M1		1	
			44 -38		
	459434	M1		1	
			41 - 2		
	459434-3	M1		1	
	459434-4	M1		1	
	459434-5	M1		1	
	459435	M1		1	
			42 -		
			44 -		
	459436		127 -11	1	
	459438	M1		1	
			41 -		
	459449		119 -51	1	
	459453	*		1	
			41 -		
	459453-3L	M1		1	
	459453-3R	M1		1	
	459453-4	M1		1	
	459455	M1		1	
	459470		118 - 9	1	
	459470-3		118 -	1	
	459474		127 -12	1	
	459484		115,-24	1	
			116 -26		
	459485	*	125 -	1	
	459485-3	*	125 -	1	
	459491		68 -	1	
			144 -		
	459508		118 -12	1	
	459509		118 -11	1	
R82 LH	459513	P1		2	
	459522		89 -	1	
	459535		88 -	1	
			142 -		
	459535-3		88 -	1	
	459556		88 -36	1	
	459556-4		88 -	1	
	459556-5		88 -	1	
	459557		88 -	1	
	459575	*		1	
	459576	*		1	
	459578	*		1	
	459579	*		1	
	459581	*		1	
	459582	*		1	
	459584	*		1	
	459585	*		1	
	459587	*		1	
	459588	*		1	
	459604-3	M1	96 -	2	
R17 C71531-7514N	459604-5		119 -	2	
	459609		39 -	1	
	459630	M1		1	
	459630-3			1	
R82 LH	459631	P1		1	
	459632	M1		2	
	459633	M1		1	
	459634	X1	14 -	1	
	459634-3		14 -39	1	
	459635	M1		1	
	459642-11		41 -	1	
	459642-12		41 -	1	
	459642-13		41 -	1	
	459642-14		41 -	1	
	459642-3		41 -	1	
	459642-4		41 -	1	
	459642-5		41 -	1	
	459642-6		41 -21	1	
	459642-7		41 -20	1	
	459642-8		41 - 5	1	
	459642-9		41 -14	1	
	459657		32 -21	1	
	459658L	M1	32 -22	3	
	459658R	M1	32 -23	3	
	459689-3		104 -	1	
			105 -		
	459689-4		104 -	1	
			105 -		
	459696	*		1	
	459703		64 -30	1	
	459715	*		1	
	459716	*		1	
	459717	*		1	
	459723		65 -	1	
	459776	*		1	
	459777	*		1	

STOCK NO.	PART NUMBER	USABLE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	459791	*		1	
	459792	*		1	
	459839	M1		1	
	459839-3	M1		1	
	459851	*		1	
	459855	*		1	
	459857	M1		2	
	459861	*		1	
	459866	M1		1	
	459878	M1		1	
	459878-3	M1		1	
	459880	*		1	
	459881	*		1	
	459882	*		1	
	459883	*		1	
	459884	*		1	
	459885	*		1	
	459889	*		1	
	459896	M1		1	
	459897	M1		1	
	459898	*		1	
	459905	*		1	
	459909	M1	112 -27	1	
			113 -29		
	459910	M1	112 -28	1	
			113 -30		
	459913	*	103 -	1	
	459913-3	M1	103 -	1	
	459913-4	M1		1	
	459918-4		25 -	1	
	459923	M1		1	
	459955	M1	115 -38	1	
			115A-65		
			116 -41		
	459956	M1		1	
	459963	M1		1	
			120 -34		
	46A9040		52 -46	1	
	46A9041		21 -25	2	
	46B12488		84 -	1	
	460013	*		1	
	460014	*		1	
	460015	*		1	
	460016	*		1	
	460017	*		1	
	460018	*		1	
	460019	*		1	
	460020	*		1	
	460021	*		1	
	460023	*		1	
	460025	*		1	
	460026	M1	106 - 5	2	
			112 -45		
			113 -45		
	460037-10	M1		1	
	460037-3L	M1		1	
	460037-3R	M1		1	
	460037-4L	M1		1	
	460037-4R	M1		1	
	460037-5	M1		1	
	460037-6	M1		1	
	460037-7R	M1		1	
	460037-8R	M1		1	
	460037-9	M1		1	
	460037L	M1	118 -22	2	
	460037R	M1		2	
R82 LH	460038	P1	118 -25	4	
	460039	M1	118 -26	4	
R82 LH	460040	P1	118 -38	2	
	460041	M1		1	
	460043	M1		1	
	460043-3	M1		1	
	460043-4	M1		1	
	460043-5	M1		1	
	460043-600	M1		1	
			118 -40		
	460044-3	M1		1	
	460044-4L	M1		1	
	460044-4R	M1		1	
	460044L	M1		1	
			118 -28		
	460044R	M1		1	
			118 -29		
	460045	P1		4	
			118 -24		
	460048L	M1		1	
	460048R	M1		1	
	460049	A		2	
	460049-600	A		2	
	460049-601	A	118 -	2	
	460050	A	118 -	2	
	460065	M1		1	
	460065-3	M1		1	
	460065-4	M1		1	
	460065-5	M1		1	
	460065-600		118 -30	1	
	460071	M1		1	
	460072	M1		1	
	460077	M1		1	
			112 -		

STOCK NO.	PART NUMBER	USABLE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	460077		112 -14	1	
			112A-11		
			113 -18		
			115A-48		
	460078-3	M1		1	
	460078-4	M1		1	
	460079	M1		1	
	460080	M1		1	
	460082		144 -	1	
	460084	M1		1	
	460086	*		1	
			132 -		
			135 -		
			136 -		
	460087	*		1	
			132 -		
			134 -		
	460098	M1		1	
	460099	M1		1	
	460100	M1		1	
	460105	M1		1	
	460129	X1	118 -	2	
			119 -		
	460130	M1		1	
			118 -19		
	460131	M1		1	
	460132	M1		1	
			118 -18		
	460133	M1		1	
			118 -17		
	460134			2	
	460134-3	M1		1	
	460134-4	M1		1	
	460135	M1		1	
	460136	M1		1	
	460137	M1		1	
	460138	M1		1	
	460140	M1		1	
	460141			2	
	460151		88 -	1	
	460152		88 -29	1	
	460152-3		88 -	1	
			88 -30		
	460152-4		88 -	1	
	460152-5		88 -	1	
	460152-501		88 -	1	
	460152-7		88 -	1	
	460165	M1		1	
	460166	*		1	
			39 -		
	460167	M1		1	
			39 -		
	460167-11		39 -	1	
	460167-13		39 -	1	
	460167-3	M1		1	
			39 -		
	460167-4	M1		1	
	460167-5	M1		1	
	460167-6	M1		1	
	460167-7	M1		1	
			39 -		
	460167-8	M1		1	
	460167-9	M1		1	
	460167R	M1		1	
	460168	M1		1	
			39 -		
	460168-3	M1		1	
	460168-4	M1		1	
	460171	M1		1	
			113 -72		
			116 -67		
	460176	M1		1	
	460176L	M1		1	
			39 -		
	460176R		39 -	1	
	460177	M1		1	
			39 -		
	460177-3	M1		1	
	460188		144 -11	1	
	460254	M1		1	
			112 -57		
			112A-58		
			113 -56		
	460269	*		1	
	460273	*		1	
	460372	*		1	
	460403-3	M1		1	
	460407	M1		1	
	460409	M1		1	
			118 -13		
	460431	A1		2	
	460431-3	M1		1	
	460431-4	M1		1	
	460431-5	M1		1	
	460431-6	M1		1	
	460431-600	A1	119 - 2	2	
	460431-7	M1		1	
	460432	P1		2	
	460432-3	M1		1	
	460432-4	M1		1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	460432-5	M1		1	
	460435		118 -10	1	
	460452	*		1	
	460454	*		1	
	460480			2	
	460497	*		1	
	460498	*		1	
	460499	*		1	
	460500-10	*		1	
	460500-11	*		1	
	460500-12	*		1	
	460500-13	*		1	
	460500-14	*		1	
	460500-15	*		1	
	460500-3	*		1	
	460500-4	*		1	
	460500-5	*		1	
	460500-6	*		1	
	460500-7	*		1	
	460500-8	*		1	
	460500-9	*		1	
	460501-10	*		1	
	460501-11	*		1	
	460501-12	*		1	
	460501-13	*		1	
	460501-14	*		1	
	460501-15	*		1	
	460501-16	*		1	
	460501-17	*		1	
	460501-18	*		1	
	460501-19	*		1	
	460501-20	*		1	
	460501-21	*		1	
	460501-22	*		1	
	460501-23	*		1	
	460501-24	*		1	
	460501-25	*		1	
	460501-26	*		1	
	460501-27	*		1	
	460501-28	*		1	
	460501-29	*		1	
	460501-3	*		1	
	460501-30	*		1	
	460501-31	*		1	
	460501-32	*		1	
	460501-33	*		1	
	460501-34	*		1	
	460501-35	*		1	
	460501-36	*		1	
	460501-37	*		1	
	460501-38	*		1	
	460501-39	*		1	
	460501-4	*		1	
	460501-40	*		1	
	460501-41	*		1	
	460501-42	*		1	
	460501-43	*		1	
	460501-44	*		1	
	460501-45	*		1	
	460501-46	*		1	
	460501-47	*		1	
	460501-48	*		1	
	460501-5	*		1	
	460501-6	*		1	
	460501-7	*		1	
	460501-8	*		1	
	460501-9	*		1	
	460507	*		1	
	460508	*		1	
	460509	*		1	
	460510	*		1	
	460511	*		1	
	460541	M1		1	
	460548	*		1	
	460598		132 -	2	
			134 -		
	460598-3		132 -	1	
			135 -		
			136 -		
	460607	*		1	
	460608	*		1	
	460609	*		1	
	460610	*		1	
	460611	*		1	
	460612	*		1	
	460678	*		1	
	460766	*		1	
	460791	M1		1	
	460791-600	M1		1	
	460819	*		1	
	460827	M1		1	
	460842	*		1	
	460888	M1		1	
			86 -		
	460922	M1		1	
	461019	M1		1	
	461039	M1		1	
	461040	M1		1	
	461041	M1		1	
	461042		93A-41	1	
	461043	M1		1	
	461091	M1		1	
			119 -		
	461138	*		1	
	461160	M1		1	
			80 -15		
			83 -37		
			84 -47		
	461184	M1		1	
			2A-		
			80 -19		
	461185	M1		1	
			2A-		
	461188	M1		1	
			2A-		
	461194L	M1		1	
	461194R	M1		1	
	461195	M1		1	
			2A-		
			80 -21		
	461196	M1		1	
			80 -23		
	461204	M1		1	
			29 -82		
			29A-71		
			103A-58		
	461204-3	M1		1	
	461204-4	M1		1	
	461216	M1		1	
	461217	M1		1	
	461218	M1		1	
	461219	M1		1	
	461231	P1		1	
	461232	M1		1	
	461233	M1		1	
			106 -		
	461242	*		1	
	461258	M1		1	
			2A-		
	461323	M1		1	
	461324	M		2	
	461344	P		1	
			33 -		
	461350	M1		2	
	461350-3	M1		1	
	461350-4	M1		1	
	461373			2	
	461393			4	
	461432	M1		1	
	461461		129 -26	4	
	461647	M1		1	
			118 -61		
	461723	M1		1	
	461810	M1		1	
			124 -17		
	461815		72 -14	1	
	461919	M1		1	
			118 -39		
	462008	P1	119 -	2	
	462183			2	
	462223		119 -	1	
	462245		103A-51	1	
	462246		103A-	1	
	462247L		103A-	1	
	462247R		103A-	1	
	462248		103A-	1	
	462250		103A-	1	
	462251C		103A-	1	
	462251R		103A-	1	
	462252	*		1	
	462253	M1		1	
			39 -		
	462287		103A- 7	1	
	462288		103A-	1	
	462289		103A-	1	
	462291		103A-	1	
	462297		29A- 6	1	
	462354		103A-49	1	
	462355	*		1	
	462356	*		1	
	462357	*		1	
	462381	*		1	
	462382	*		1	
	462383	*		1	
	462404		103A-	1	
	462404-3		103A-39	1	
	462404-4		103A-	1	
	462404-6		103A-40	1	
	462404-7		103A-	1	
	462405		103A-	1	
			86 -		
	462405-1		103A-48	1	
	462405-10		103A- 6	1	
	462405-3		103A-	1	
	462405-4		103A- 1	1	
	462405-5		103A- 2	1	
	462405-8		103A- 9	1	
	462405-9		103A-11	1	
	462408		103A-	1	
	462408-3		103A-	1	

STOCK NO.	PART NUMBER	SUDDOCKS	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	462408-5		103A-	1	
	462408-601		103A-	1	
	462422		67 -	1	
			68 -		
			69 -		
			75 -		
			77 -		
			73 -		
			74 -		
	462422-4		66 -13	1	
	462422-5		66 -29	1	
	462422-8		66 -19	1	
	462444		93A-17	1	
	462463		93A-36	1	
	462468		103A-	1	
	462472		93A-	1	
	462472-3		93A-10	1	
	462472-4		93A-	1	
	462472-5		93A-11	1	
	462472†6		93A-	1	
	462473		96 -	1	
	462473-3		96 -	1	
	462474		96 -	1	
	462474-3		96 -	1	
	462474-601		96 -	1	
	462474-7		96 -	1	
	462494		87 -	1	
			90 -		
	462494-10		103A-	1	
	462494-13		115A-	1	
	462494-14		115A-	1	
	462494-22		112A-	1	
	462494-23		112A-	1	
	462494-24		103A-68	1	
	462494-27		103A-	1	
	462569		81 -	1	
	462594-3		100 -	1	
	462594-4		100 -	1	
	462594-5		100 -	1	
	462594-6		100 -	1	
			143 -		
	462594-7		100 -	1	
	462594-8		100 -	1	
	462594-9		100 -	1	
			143 -		
	462599		81 -	1	
	462624-3		29A-	1	
	462624-4		29A-79	1	
	462624-5		29A-78	1	
	462624-6		29A-77	1	
	462624-7		29A-76	1	
	462627-4		93 -	1	
	462627-5		93 -	1	
	462627-8		93 -	1	
	462627-9		93 -	1	
	462630		106 -	1	
			112A-		
	462630-3		112A-	1	
	462630-4		112A-	1	
	462631-3		112A-	1	
	462631-4		112A- 1	1	
	462631-5		112A-	1	
	462631-6L		112A- 2	1	
	462631-6R		112A-	1	
	462631-8		112A-	1	
	462632		112A-	1	
	462632-3		112A-51	1	
	462632-4		112A-	1	
	462633-3		48 -	1	
			112A-		
			115A-		
	462633-4		48 -63	1	
	462634		112A-59	1	
			115A-86		
	462635-3		112A-12	1	
			115A-49		
	462635-4		112A-13	1	
	462635-5		112A-14	1	
			115A-52		
	462636-3		112A-60	1	
	462636-4		112A-61	1	
	462637		112A-62	1	
			115A-67		
	462649-3		115A- 1	1	
	462650		106 -	1	
			115A-		
	462650-3		115A-	1	
	462650-4		115A-	1	
	462650-5		115A-	1	
	462651		115A-54	1	
	462659		105 -	1	
			39 -		
	462659-10		105 -	1	
	462659-5		105 -	1	
	462659-7		105 -	1	
	462659-8		105 -	1	
	462680		112A-65	1	
			115A-68		
	462681		112A-16	1	
			115A- 3		

STOCK NO.	PART NUMBER	SUDDOCKS	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	462690-1		23 -	1	
	462715-3		112A-64	1	
			115A-69		
	462715-4		112A-65	1	
			115A-70		
	462752	*		1	
	462752-1	*	113 -28	1	
			116 -25		
	462781		112A-15	1	
			115A- 2		
	462791		112A-79	1	
	462828-1		32 -	1	
	462828-2		32 -	1	
	462842-3		103A-42	1	
	462842-4		103A-43	1	
	462854-4		93A-18	1	
	462886	M1		1	
			23 -		
	462893-1		29A-	1	
	462893-2		29A-	1	
	462893-3		29A-50	1	
	462894-1		26 -	1	
	462894-3		26 -38	1	
	462961		27 -	1	
	462962		27 -	1	
	462966	M1	118 -23	2	
	462967	M1	118 -31	2	
	462993		103A-59	1	
	463006	M1	118 -45	2	
			144 -		
	463006-3	M1		1	
	463006-600	M1		2	
	463006-600		144 -	2	
	463015		112A- 7	1	
			115A-46		
	463021		112A-57	1	
			115A-64		
	463061-1		29A-53	1	
	463234		115A-50	1	
	463235		115A-73	1	
	463236		112A-48	1	
	463237		112A-47	1	
	463238		112A-49	1	
	463239			1	
	463242-10		93A-	1	
	463242-11		93A-	1	
	463242-3		93A-	1	
	463242-4		93A-	1	
	463242-5		93A-	1	
	463242-6		93A-	1	
	463242-7		93A-	1	
	463242-9		93A-	1	
	463245		112A-74	1	
	463252-1		29A-51	1	
	463252-3			1	
	463316-1		112 -26	1	
			115 -25		
	463326		93A-	1	
	463327		93A-	1	
	463442	*		1	
	463443	*		1	
	463453	*		1	
	463454	*		1	
	463461	*		1	
	463469	*		1	
	463470	*		1	
	463471	*		1	
	463482L		115A-	1	
	463482R		115A-	1	
	463483		112A-	1	
	463495	*		1	
	463496	*		1	
	463515		103A-	1	
	463515-3		103A-	1	
	463529	*		1	
	463537		112A-	1	
			115A-		
	463626	*		1	
	463708-1		29A-	1	
	463708-3		29A-	1	
	463709-1		29A-87	1	
	463710-1		29A-54	1	
	463717-1		29A-56	1	
	463712-1		29A-57	1	
	463715-1		29A-61	1	
	463716-1		29A-60	1	
	463720L		115A-	1	
	463720R		115A-	1	
	463753	*		1	
	463758-1	M1	144 -	2	
	463758-3	M1		1	
	463776-1		14 -	1	
	463777-1	M1	14 -35	2	
	463943-1		106 -	1	
	463944-1		144 -	1	
	463945-1		144 -	1	
	463947-1		115A-83	1	
	463974-1		88 -	1	
	463975-1		88 -	1	
	463981-1		29A-55	1	

STOCK NO	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	464001-1		118 -46	1	
	464002-1	M1	118 -55	1	
	464002-3	M1	118 -	1	
	464003-1	M1		1	
	464003-3	M1		1	
	464004-1	X1		1	
	464004-3	M1		1	
	464005-1	X1		1	
	464005-3	M1		1	
	464006		144 -	1	
	464038-1		93A-38	1	
	464039-1	M1		1	
	464040-1	M1		1	
	464041-1	M1		1	
	464042-1	X1		1	
	464043-1	M1		1	
	464044-1	X1		1	
	464045-1	X1		1	
	464052-1		9 -55	1	
	464053-1		9 -54	1	
	464070-1		88 -	1	
	464089	*		1	
	464090	*		1	
	464117	*		1	
	464118	*		1	
	464119	*		1	
	464120	*		1	
	464121	*		1	
	464161-1	*	118 -	1	
	464161-3	M1	118 -50	1	
	464161-5	M1		1	
	464161-7		118 -	1	
	464222	*		1	
	464245-1		115A-	1	
	464288-1	M1		1	
	464401-1		93A- 8	1	
			100 -		
	464414-1		112A- 8	1	
			115A-47		
	464448-1		93A-42	1	
			98 -30		
	464454-1		33 -	2	
	464528-1		115A-	1	
	464529-1		115A-51	1	
	464593-1		118 -56	1	
	464594		118 -57	1	
	467380			1	
	468130			1	
	468134			1	
	468135			1	
	468138			AR	
	47-100		23 - 1	2	
			24 - 1		
			127 - 1		
			130 - 1		
			140 - 4		
	47-101		130 -19	2	
	47-102		130 -14	1	
	47-103		130 -16	2	
	47-106		130 -10	2	
	47-107		130 - 2	1	
	47-108		130 -15	1	
	47-108A			2	
	47-109		130 - 6	1	
	47-110		130 - 5	1	
	47-111		130 - 4	2	
	47-112		130 - 3	1	
	47-112B			2	
	47-113		130 -18	4	
	47A1562		78 -10	4	
	475C10	*	68 -24	2	
			68 -34		
	475C10X		68 -	1	
	4750			2	
R17L 12932-155	4751			10	
	48C26486		144 -	1	
R82 GIB	48029		119 -	2	
			119 - 9		
	48140			1	
	48143			8	
	48152		98 -	1	
	48172		91 -	1	
R42 F24427	48182			1	
	4829		7 -11	1	
	4830		7 -15	1	
R17L 12932-163	4855			12	
	4863			2	
	4877-7D		83 -24	1	
R17 GMC-84890	4890			2	
	49-1229-6		93 -	1	
			94 -		
			98 -37		
R17 G 10177-20	49-1229-8		96 -22	2	
			99 -12		
			95 -		
			96 -15		
			100 -10		
	49-1475		97 -40	1	
	4987572		124 -57	1	
	49J20260		144 -	1	

STOCK NO.	PART NUMBER	SOURCE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	4912E		83 -21	1	
	4915A		83 -30	1	
	4918A		83 -29	1	
	4949		83 -31	1	
	4944A		83 -27	1	
	4944B		83 -28	1	
	4994C		83 -22	1	
	5		88 -	1	
	5/8 ID			80	
	5-142-62			1	
	5-1638-10			1	
	5-200-1		28 -	1	
	5-7147-82		82 -	2	
			141 -		
	5-2446-3	M1	63 -27	1	
			138 -		
	5-348-5		63 -54	1	
	5-348-75		23 -20	5	
			70 -27		
			140 - 7		
			140 -10		
	5-448-79			2	
	5-448-88			2	
	50-205149		31 -	1	
	5083859	M		2	
	5083771		117 -	2	
			119 -		
	5001-2		46 -	1	
R83 ABEL	5001251		9 -74	2	
			21 -43		
			138 - 9		
	5001251-8		9 -	1	
	5002-212			1	
	5010R		79 -	1	
	5011R			1	
	50159			1	
	5033			1	
	5034			1	
	5035		55 -28	1	
			96 -30		
R82 LA	504B		8 -38	1	
			7 - 1		
			25 -16		
	504E		27 -72	1	
	504E1		27 -	2	
	504E2		27 -	1	
	504014D002		93A-	1	
	5047910003		103A-14	1	
	504848B006		103A-15	1	
			143 -		
	505015004		103A-67	1	
	5050173006		103A-66	1	
			143 -		
	50607-4-24B			2	
	506709-4			1	
	506709-5			1	
	50727		113 -73	1	
			116 -68		
	508			1	
	5081		55 -27	1	
	5099		55 -23	1	
R82 LH	51-178563L	P1	29 -	1	
R82 LH	51-178563R	P1	29 -	1	
4502	51H3977-1		117 -	1	
	51H3977-2		119 -	1	
	51516			1	
R33	510			1	
	5100			1	
	5100-10T			1	
	5100-11T			1	
	5100-13T			1	
	5100-25T			1	
	5100-5T			1	
R94 MAFN	5101	P1	122 -	2	
	5101-5T			1	
	51111			2	
	511785-40		131 - 2	1	
	511809-5		131 -17	1	
	511820-7		131 -24	1	
			131 -49		
	511846-4		131 - 8	1	
			131 -53		
			131 -58		
	511951		131 - 6	1	
	5120			1	
	512054		131 -61	1	
	512203		131 - 7	1	
	51257		66 - 8	2	
	5129			2	
	5132A		83 -26	1	
	5133-25			1	
	5135			2	
	5139			2	
	5145			2	
	5147			2	
	5148			1	
	5153			2	
	52-.028-.125-.0625		50 -	1	
	52-022-094-0625		120 -44	1	
	52-022-094-0750		120 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONUM INDEX
	52-1650-02		86 -	1	
	52A9057			1	
	52B9096		52 -47	1	
	52D12790		103A-10	1	
	52078-1			AR	
	52078-2			AR	
	52078-3			AR	
	52078-4			AR	
	52078-5			AR	
	52078-6			AR	
	52079-5			2	
	52080			1	
	52081			1	
	52082			1	
	52085-1			1	
	52086			1	
	5220106004		99A-	1	
	5256G10		82 -47	8	
	527-8D		21 -	1	
	5299-24			6	
	53C14229		103A-16	1	
	53D20960		119 -46	2	
	53J20940-1		119 -50	1	
R16 UAAQ-5302	5302		105 - 4	1	
R17 UAAQ-5303	5303		105 -32	1	
			103A-69		
	530748M1		127 -	1	
	530876-1		131 - 3	1	
	53A20940-1			1	
	5348853			2	
	5378646			8	
	5378658			2	
	5387270			4	
	5387275			2	
	5389100			4	
	54D19601		119 -	1	
	54H19604		119 -	1	
	54SCA1105		118 -65	1	
	54SCB1104			1	
	5469			2	
	5470		55 -26	1	
	5471		55 -31	1	
	548878			1	
	55		86 -47	2	
	552189			1	
	55220			1	
	55327			2	
	55335			1	
	555-1331		58 -	1	
			60 -26		
			138 -19		
	555-1332		55 -	1	
R88 5Z003-110-000	555-1384		55 -43	3	
			56 -42		
			58 -47		
			59 -40		
			60 -		
			138 -		
	55576			1	
	55747			2	
	55782			1	
	5581559		111 -	1	
			112 -		
	5581859		111 -64	1	
	5582189		87 - 1	1	
			142 -15		
	55832			1	
	55836			1	
	55837			1	
	55839			1	
	56014			1	
	560446		121 -29	1	
	5605-24			2	
	57818-2	M1		1	
	57817	M1		1	
	5731			1	
	5732			1	
	58034			10	
R17	5817-1			1	
	5876		7 -20	4	
	5883		55 -29	1	
			56 -31		
	589148-95		59 - 8	1	
	5898-1			1	
	59FH428		48 - 4	1	
R94 MAFN	5901	P1	122 -19	2	
	6-1147-1			1	
	6-1147-1-1			1	
	6-1147-2			1	
	6-250-78		79 -52	1	
	6-549-79		21 -	1	
	6-649-1			3	
	6-843-4			4	
	66A			70	
R82 LH	60-174586R	P1	33 -	1	
	60-179942L		33 -	1	
	60-179942R		33 -	1	
	60-179944		39 -	1	
	60-205139-10		41A-	1	
	60-205139-9	A1		1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONUM INDEX
	60-205139-9		41A-	1	
	60-205403		39 -	1	
	60-205405-502	P1	39 -	1	
	60-205405-504		39 -	1	
R82 LH	60-205405-505	P1	39 -	1	
	60-205405-516	P1		1	
			39 -		
	60-205405-517		39 -	1	
	60-205405-522		39 -	1	
R82 LH	60-205406	P1	38 - 1	1	
	60-205475	P1	38 -	1	
	600-1		112 -	2	
			112A-		
			113 -		
			115 -		
			116 -		
	600-76080		58 - 7	1	
			61 -		
			63 -		
			138 -		
	600-76086		58 -27	1	
	600-80083		58 - 9	1	
	600-80084		58 -23	1	
	600-80092		58 -17	1	
	600-80097		58 -14	1	
	600-80098		58 -10	1	
	600-80099		58 -16	1	
	600-80101		58 -20	1	
	600-80102		58 -	1	
			58 -24		
	600-80104		58 -13	1	
	600A			2	
	600033		123 -	1	
	602009		121 - 8	1	
	603605		86 -37	1	
	6041H170A		89 -	1	
	6041H202		89 -	1	
	6041H205		89 -10	1	
	60448		86 - 9	1	
			86 -18		
	60449-1		86 - 1	1	
	60449-2		86 - 2	1	
	60450		86 -19	1	
	6046HA		89 -17	1	
	60500-3		86 -35	1	
	60500-4		86 -	1	
	60500-5		86 -36	1	
	6068		136 -	4	
	6073		101 -	1	
	608014-52		31A- 8	1	
	608014-53		31A- 2	1	
	608014-80		31A- 1	1	
	608014-81		31A- 4	1	
	608014-82		31A- 6	1	
	608014-83		31A-10	1	
	608014-84		31A-11	1	
	608014-85		31A-12	1	
	608014-89		133 -	1	
			136 -		
	608014-90		132 -	1	
			133 -		
	608014-91		132 -	1	
			133 -		
	608034-23		132 -21	1	
			133 -		
	608034-24		132 -20	1	
			133 -		
	60822A1		86 -	1	
	60822A2		86 -	1	
	60823		86 -	1	
R17 AIR	60851-3		86 -	1	
R17 AIR	60851-4		86 -	1	
	60851-5		86 -	1	
R17 AIR	60891-3		85 -	1	
			86 -		
	60891-4		86 -	1	
R17 AIR	60891-5		86 -	1	
	61-205164		30 -45	1	
	610053		89 -39	1	
	61060	M1	8 - 5	8	
			8 - 7		
R82 LH	61121-4	P	8 - 8	12	
R82 LH	61131	P	8 -14	16	
	612025-2		40 -26	1	
	612025-3		107 -34	1	
	612103-2		95 -	1	
			95A-		
			96 -		
	612106-4		96 -	1	
			100 -		
	612110-4		100 -23	1	
	612106-4		100 -25	1	
	612110-4		96 -21	1	
			100 -		
	612113-2		95 -	1	
			96 -		
			100 -		
			100 -20		
			107 -79		
	612113-4		96 -20	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	612113-4		100 -	1	
			100 -22		
	612169-2		96 -	1	
			100 -		
			100 -24		
	612262-3		93 -	1	
			94 -		
			97 -41		
			98 -		
	612336		92 -	1	
			93 - 9		
			93A-12		
			94 -		
			97 -22		
			98 -12		
	612416-3		91 - 7	1	
			91 -20		
			95 -12		
			96 -12		
	612448		87 - 2	1	
			88 -		
			88 -35		
			91 -21		
			92 -		
			93 -20		
			93A-13		
			94 -		
			96 -27		
			97 - 3		
			98 -		
			99 -		
			99 -22		
			100 -		
			100 -36		
			142 -		
	612496		111 -62	1	
	612535		92 -	1	
			93 -22		
			94 -		
	612543-3		87 -24	1	
			90 -19		
	612561		120 -11	1	
	612629-2		120 - 2	1	
	612638-15		89 -	1	
	61264		122 -16	1	
	612673		93 -	1	
			93A-		
			94 -		
			95 -27		
			96 -10		
			97 -31		
			98 -33		
			99 -		
			99 - 8		
			100 -		
			100 - 7		
			107 -77		
			109 -31		
	612694		93 -32	1	
			94 -		
			97 -21		
			98 -		
			93A-46		
	612703-3		112 -113	1	
			112A-98		
	612719-2		98 -36	1	
			107 -72		
			109 -32		
			111 -68		
			114 -48		
			115A-71		
	612731		87 -22	1	
	612731-2		87 -	1	
	612737		98 -	1	
	612749-2		88 -	1	
			92 -		
			93 -21		
			93A-14		
			94 -		
			104 -		
			105 -		
	612753-2		55 -	1	
			138 -		
	612753-3		58 -	1	
			60 -26		
			138 -19		
	612753-4		55 -43	1	
			56 -42		
			58 -47		
			59 -40		
			60 -		
			138 -		
	612755-2		108 -48	1	
	612776		63 -67	1	
			138 -		
	612863		112A-66	1	
	612873		88 -30	1	
	612877		9 -	1	
			25 -		
	612901		9 -56	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	612901		25 -15	1	
	612978		98 -	1	
	613088		95 -	1	
			96 -15		
			99 -12		
			100 -		
			100 -10		
	613140		88 - 5	1	
	613140-4		91 -	1	
	613144		112A-88	1	
			113 -111		
			115A-74		
	613204		88 -	1	
			88 -36		
	613205		88 -	1	
	613213		25 -11	1	
			25 -13		
			88 -11		
			125 -98		
			127 -76		
			142 -		
			142 - 8		
	613217		87 -	1	
			87 -17		
	613332		98 -	1	
			100 -		
	615005-3		105 -	1	
	615022-3		90 -29	1	
			102 - 1		
	615154		143 -	1	
	616073		105 -10	1	
	616122-3		105 - 4	1	
	616122-4		105 -27	1	
	617083		63 -38	1	
	617100		88 -13	1	
	617116		89 -36	1	
	617117		89 -37	1	
	617123-5		89 -45	1	
	617124		87 - 4	1	
	617139		103 -	1	
	617154		103 -21	1	
	617155		103 -	1	
			143 -		
	617158		88 -	1	
			88 -34		
	617193		88 -	1	
	618221-2		112A-86	1	
			113 -112		
			115A-80		
	618223		90 -	1	
	618224		90 -33	1	
	618230-3		96 -19	1	
			100 -		
			100 -21		
	618230-5		96 -32	1	
			100 -		
			100 -17		
	618299		87 -	1	
	618334-5		112A-	1	
			115A-		
	618334-7		112A-50	1	
			115A-53		
	619048		87 -19	1	
	619070	A1	120 -	2	
R82 LH	619070-2L	P1	120 - 6	2	
R82 LH	619070-2R	P1	120 - 7	2	
	619070-3	P1	120 -	2	
	619070-4	X1	120 - 4	2	
	619070-5	M1	120 - 5	2	
	619070-6	M1		2	
	619070-7	M1		4	
	619093-2		89 -34	1	
	619093-3		89 -35	1	
	619148-3			1	
	62C2		88 -	1	
	62089		77 -	1	
			108 -		
			140 -		
	622151		111 -	1	
			113 - 8		
			114 - 3		
			115 -		
	624150		111 -54	1	
			114 -46		
	624195		111 -49	1	
			112A-37		
			113 -86		
			114 -38		
			115A-25		
	628109		53 -	1	
			138 -		
	628109-3		53 -31	1	
			138 -22		
	628110		136 -	1	
	628121-2		133 -14	1	
			136 - 6		
	629119		107 -20	1	
	629136		105 -22	1	
	629139-12		136 -	1	
	629139-14		90 -43	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	629139-14		133 -23	1	
			136 - 9		
	619148-3		120 -28	1	
	629195-3		112A-35	1	
			112A-70		
			113 -		
			115A- 5		
	629203		112A-19	1	
			112A-73		
			113 -98		
			115A- 6		
	629206		112A-41	1	
			115A- 7		
	629207		112A-27	1	
			113 -		
			115A- 8		
	629208		112A-22	1	
			113 -		
			115A- 9		
	629210-3		112A-68	1	
			113 -		
			115A-56		
	629224		113 -99	1	
	629228		112A-31	1	
			113 -		
			115A-10		
	629240		112A-17	1	
			113 -100		
			115A- 4		
	63-174681-19R	P1		1	
	63-177540-8L	M1		1	
	63-177540-8R	M1		1	
	631328		31A-	1	
	631328-3		31A-	1	
	633101		140 -	1	
	633101-3		70 - 3	1	
			125 -27		
			140 -16		
	633102		125 -	1	
			125 - 2		
	633139		14 -	1	
	633289		83 - 6	1	
			141 -22		
	633294		55 -	1	
			138 -		
	633305-2		55 -16	1	
			58 -43		
			82 -48		
			141 -24		
	633367		21 -	1	
	633367-2		21 -	1	
	633375		83 -11	1	
			141 -21		
	633376		55 -	1	
			138 -		
	633377		138 -	1	
	633400		53 -	1	
			138 -		
	633400-2		53 -	1	
			138 -		
	633400-3		53 -	1	
			138 -		
	633400-4		53 -	1	
			138 -		
	633400-5		53 - 2	1	
			138 -23		
	633408		133 -16	1	
			135 -12		
	633409		132 - 3	1	
	633453-3		63 -19	1	
			138 -		
	633458-5		63 -	1	
			138 -		
	633460		83 -	1	
	633461		63 -27	1	
			138 -		
	633493		21 -	1	
			25 -19		
			138 -		
	633496		58 - 7	1	
			61 -		
			63 -		
			138 -		
	633505		52 - 1	1	
			138 -21		
	633509L		18 - 1	1	
			138 - 4		
	633509R		18 -	1	
			138 - 5		
	633510L		20 -17	1	
			138 - 6		
	633510R		20 -	1	
			138 - 7		
	633511L		20 - 1	1	
			138 - 8		
	633511R		20 -	1	
			136 - 9		
	633512L		19 -22	1	
			138 -12		
	633512R		19 -	1	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	633512R		138 -	1	
	633513L		19 - 1	1	
			138 -10		
	633513R		19 -	1	
			138 -11		
	633517		21 -	1	
			55 -		
			138 -		
	633517-2		21 -	1	
			55 -		
			138 -		
	633517-3		21 -	1	
			55 -		
			138 -		
	633517-4		21 -	1	
			55 -		
			138 -		
	633526		55 -69	1	
			56 -64		
			57 -44		
			138 -20		
	633527		21 -	1	
			25 -		
			138 -		
	633573		59 -	1	
	633573-2		59 -35	1	
			60 -21		
	633574		59 - 5	1	
			60 - 5		
			61 -30		
			63 -69		
			138 -25		
	633591		52 -	1	
			138 -		
	633591-2		52 -25	1	
			55 -73		
			56 -68		
			57 -47		
			61 -32		
			138 -24		
	633610		55 -	1	
			138 -		
	633610-2		55 -63	1	
			138 -		
	633641		21 -20	1	
			25 -		
			138 -14		
	633644		9 -	1	
			21 -43		
			55 -22		
			138 -		
			138 - 3		
	633651		21 -	1	
			56 - 9		
			57 - 9		
			138 -17		
	633651-2		21 -51	1	
			55 - 8		
			56 - 8		
			57 - 8		
			138 -16		
	633652		18 -33	1	
			18 -60		
			20 -55		
	633664		9 -70	1	
	633699-3		57 -19	1	
	633762-4		2A-	1	
			53 -16		
			61 -41		
			63 -60		
	633762-8		21 -54	1	
			83 - 3		
			141 -23		
	633769-4		63 -	1	
	633808		68 -	1	
	633866		138 -30	1	
	633869-16		56 -16	1	
			57 -31		
	633870		56 -62	1	
			138 -		
	633874		56 -24	1	
			138 -		
	633921		57 -	1	
	633923		68 -24	1	
			68 -34		
	633925-3		57 -26	1	
			138 -18		
	635087		6 -42	1	
			25 - 8		
	635087-11		45 - 3	1	
	635087-12		45 - 2	1	
	635087-13		45 - 5	1	
	635087-3		90 -30	1	
	635087-4		90 -28	1	
	635090-5		8 -	1	
			89 -48		
	635090-6		8 -64	1	
			89 -47		
	635107		89 -32	1	
	635123		45 - 4	1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	635142		136 - 4	1	
	637902		132 -15	1	
			133 -27		
	637902-3		91A-24	1	
	637903		133 -24	1	
			136 -10		
	637903-3		91A-25	1	
	6382	*	139 - 8	6	
	639058		58 -36	1	
			59 -32		
			60 -12		
			138 -26		
	639058-2		58 -	1	
			59 -		
			60 -15		
	639058-5		58 -	1	
			59 -		
			60 -16		
	639058-6		58 -	1	
			59 -		
			60 -17		
	639058-7		58 -	1	
			59 -		
			60 -18		
	6400A30A1A1		115 -	1	
	6400A30A1A2		112 -	1	
	640111		68 - 2	1	
	640112		68 - 1	1	
	640130		32 -35	1	
	640134		108 -	1	
	640140-10		119 - 9	1	
	640140-2		117 -	1	
	640140-8		117 - 6	1	
	640152		106 - 2	1	
	640190-2		117 -	1	
	640207		81 -13	1	
			141 -		
	640228		141 - 7	1	
	640238		106 -	1	
	644117		84 -25	1	
			141 -18		
R82 LH	644248L	P1	82 -62	1	
			107 -		
			141 - 5		
	644248R	P1	82 -63	1	
			108 -		
			141 - 6		
	644254		114 -19	1	
	644258		83 -	1	
			84 -27		
			141 -19		
	644277		84 -	1	
			141 -		
	644322		82 -11	1	
			141 -11		
	644330-2		84 -44	1	
			141 -17		
	644332-3		80 -	1	
			81 - 1		
			141 -		
	644332-4		80 - 6	1	
			81 -		
			141 -14		
	644334		88 -	1	
			92 -		
	644336		84 -31	1	
			141 -20		
	644344		84 -41	1	
			141 - 2		
R82 LH	644348L	P1	82 -64	1	
			106 -		
			141 -12		
R82 LH	644348R	P1	82 -65	1	
			106 -12		
			141 -13		
	644354		80 - 1	1	
			141 - 3		
	644560		80 - 8	1	
		*	141 -15		
	644576		82 -	1	
			141 -		
R17 C34240	650-1099			1	
R17 COE	650-1740		88 -	1	
	650-2			6	
	650145-2		90 -14	1	
			89 -30		
			133 -42		
			136 -		
	652249		2A-	1	
			83 -		
			138 -29		
	652287		138 -28	1	
	654122		86 - 5	1	
			139 - 2		
	654123		67 -28	1	
			139 - 8		
4227	6559		7 -25	4	
	6560		7 -22	1	
	6561		7 -23	4	
	6562		7 -	1	

STOCK NO.	PART NUMBER	SOURCE CODES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	6563		7 -24	1	
	6564N		7 -21	1	
	656520		90 -	1	
			142 -50		
	6566		7 -12	2	
	656767		90 -	1	
			142 -		
	6593		86 - 5	1	
			139 - 2		
	662052L		48 -60	1	
			89 -		
			140 -		
	662052R		48 -61	1	
			89 -		
			140 -		
	662072		89 -26	1	
			140 -11		
	662077L		48 -	1	
			89 -38		
			140 -12		
	662077R		48 -	1	
			89 -39		
			140 -13		
	662114		177 -	1	
	663		12 -	1	
			24 -		
			140 -		
	663100		2A-	1	
			11 - 1		
			12 -36		
			23 - 2		
			140 - 5		
	663101			1	
	663101-5		70 - 3	1	
			125 -22		
	663102		70 -	1	
			70 - 2		
			140 -15		
	663103		11 -17	1	
			12 -68		
			24 - 2		
			140 -10		
	663123		2A-13	1	
			2A-14		
			23 - 1		
			24 - 1		
			127 - 1		
			140 - 4		
	663139		14 - 1	1	
			16 -26		
	663139-3		14 - 1	1	
			16 -52		
	663144		37 -32	1	
			71 -		
			140 -		
	663144-2		37 -	1	
			71 - 1		
			140 -21		
	663147-2			1	
	663147-3			1	
	663147-4			1	
	663147-5			1	
	663147-6			1	
	663154		73 - 5	1	
			140 -26		
	664046-4		23 -	1	
			23 -20		
			63 -54		
			70 -27		
			140 - 7		
			140 -19		
	664106-4		112 -	1	
	664255		111 -19	1	
	664543		90 -40	1	
			142 -		
	665263-11		112 -	1	
			115 -		
	6661-40-4		52 -11	1	
	667258-21		112 -39	1	
			115 -35		
	667398-2		14 -15	1	
			15 - 1		
			15 -14		
	667440		76 - 6	1	
			139 - 3		
			136 - 5		
			140 -36		
	667445-4		23 -44	1	
			24 -18		
			70 -		
			70 -54		
			140 - 9		
			140 -20		
	667446		76 -41	1	
			79 - 3		
			140 -43		
	667457-1		52 -	1	
			55 -		
			58 - 3		
			59 -		

STOCK NO	PART NUMBER	SUCCESSIVE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	667457-1		61 -	1	
R83 LH	667467	P1	14 - 6	1	
			16 - 1		
	667471		58 -55	1	
			59 -48		
	667487		58 -76	1	
			135 -		
	667494-3		72 -11	1	
	667494-4		72 -29	1	
	667495		71 - 4	1	
			72 - 9		
			140 -22		
	667496		77 -81	1	
			108 -29		
			140 -48		
	667501		79 -	1	
	667504		79 - 4	1	
			77 - 2		
			108 -31		
			140 -17		
	667533		23 -	1	
			70 -		
			73 -		
			140 -		
	667536		80 -34	1	
			141 -28		
	667580		51 -24	1	
			75 -35		
			140 -37		
	667609-2		73 -	1	
			73 -23		
			140 -28		
	667614		63 -39	1	
	667624		71 -	1	
			72 -		
			140 -		
	667642		76 - 2	1	
			78 - 5		
			140 -34		
	667661		140 - 8	1	
	667662		71 - 6	1	
			140 -24		
	667665		77 - 3	1	
			140 -44		
	667680		77 -	1	
			140 -		
	667700		73 -	1	
			73 - 2		
			79 -		
			75 - 6		
			107 -24		
			109 -10		
			109 - 7		
			140 -32		
	667702-10		70 -	1	
	667707-10		23 -	1	
			140 -		
	667707-2		23 -14	1	
			70 -25		
			73 -		
			73 -10		
			140 - 6		
			140 -18		
			140 -27		
	667755-2		52 -57	1	
			55 -34		
			56 -20		
			57 -33		
			59 -25		
			59 -34		
			60 -20		
			61 -18		
	667764		79 -52	1	
	667786		23 -28	1	
			140 -		
	667849		71 - 5	1	
			72 -37		
			140 -23		
	667998		77 -16	1	
			140 -46		
	668-3		136 -	1	
	668041		77 -	1	
R17 L11317	6685			2	
	669071-2		8 -37	1	
	669071-3		8 -	1	
	669088-3		90 -	1	
	669089		89 -46	1	
			101 - 1		
	669106		25 -	1	
	669111		6 -38	1	
			7 - 1		
			25 -16		
	669129		27 -72	1	
	669147		40 -49	1	
			45 - 9		
	669147-3		40 -	1	
	669159		45 - 1	1	
	669172-2		8 -	1	
	669172-3		8 -	1	
	669173-2		90 -25	1	

STOCK NO	PART NUMBER	SUCCESSIVE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	669174		25 - 9	1	
	669179-2		45 -35	1	
	669179-3		45 - 6	1	
	669179-4		45 - 7	1	
	669179-7		45 -	1	
	669208		119 -	1	
	66938		83 -20	1	
	6694		83 -18	1	
	6695		83 -19	1	
	6696		83 -16	1	
	6697		83 -15	1	
	6698		83 -14	1	
	67A118			1	
	67A119			1	
	67A21			10	
	67A25			9	
	67A31			9	
	67A33			9	
	67A39			1	
	67A40			1	
	67A7			1	
	67A71			9	
	6700		83 -12	1	
	6707627		62 -31	1	
	6702882		136 -	1	
	6703624		46 -57	1	
	6703961		62 -29	1	
	6718K010		65 -	1	
			111 -		
			112 -10		
			113 - 9		
			114 -		
			115 - 9		
			116 - 9		
	6718X0100		112A-24	1	
			115A-19		
	6718K07		65 -45	1	
			112 -11		
			113 -10		
			115 -10		
			116 -10		
	671CK010D		112A-	1	
			115A-		
	671CPU8-050			2	
	6710011		133 -26	1	
	6712244		46 -	1	
	6715058		138 -31	1	
	6753138		112 -	1	
			112A-29		
			115 -		
	676-3-6FR			1	
	68A14-02			2	
	68A15			1	
	68A17			1	
	68A17-02			8	
	68A18			1	
	68A19			1	
	68A25			1	
	68A33			1	
	68A36			1	
	68A38-02			16	
	68A40			1	
	68B13			1	
	68B43			1	
	68K1-02		122 - 7	1	
	682A2			1	
R86 NYB	682C1		76 - 6	1	
			133 - 3		
			136 - 5		
			140 -36		
	682C1-1		76 - 6	1	
			133 - 3		
			136 - 5		
	682C1B1		76 - 6	1	
			133 - 3		
			136 - 5		
			140 -36		
	682C3		76 - 6	1	
			133 - 3		
			136 - 5		
			140 -86		
	685CK03		65 -	1	
	685DU5-05		112 -	1	
	6924		55 -22	2	
			138 -		
	6972		102 -15	1	
			102 -19		
	7/8 ID			10	
	7-154-1		84 -	1	
			141 -		
	7-2345-1			1	
R82 LH	70-174566L	P1	33 -	1	
	70B11A		88 -	1	
	70B11A-10F		68 -	1	
	702		51 -24	1	
			75 -35		
			140 -37		
	7058-24		80 -	1	
			89 -17		
	7064-15N			6	

STOCK NO.	PART NUMBER	ACCESSORIES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	708A-15N		98 -	1	
			100 -		
	709K01		108 -	1	
			112 -		
			115 -		
	710G		90 -28	1	
	7100-16T			1	
	7103		25 -	1	
	711A		89 -47	1	
			89 -48		
	715485			1	
	715513-3		68 -15	1	
	715513-4		68 - 4	1	
	715514		84 -	1	
	715515		84 -	1	
	715518-600			1	
	716BK6-036		115A-30	1	
	716K03		112A-33	1	
R83 7248-1	7248-1		55 -63	1	
			138 -		
	725048	M1		2	
	725068		112 -17	2	
			112A-22		
			113 -19		
			115 -14		
			115A-11		
			116 -18		
	725136	M1	109 -	1	
	725138	M1	112 -42	2	
	725139	M1	112 -41	2	
	725144	M1		1	
R43 LH	725186	P1	5 -	2	
	725195	M1	61 -17	5	
	725198	M1		50	
	725199			2	
	725234		114 -13	1	
			111 -77		
			112 -55		
			113 -54		
			115 -47		
			116 -50		
	725262	M1		1	
	725263	*		1	
	725297	M	55 -50	1	
	725306	M1	44 -55	1	
	725307	M1	44 -58	1	
	725329	M1		1	
	725351	M1	56 -69	1	
			57 -45		
	725362	M1	56 -65	1	
			57 -45		
	725381		37 -12	1	
	725382		37 -13	1	
	725406		56 -37	1	
	725407	M1	56 -19	1	
	725408		56 -47	1	
			57 -34		
	725414		56 -55	1	
	725435		27 -	1	
	725473-3		44 -52	1	
	725473-4		44 -53	1	
	725474		44 -54	1	
	725493		42 -	1	
	725507		45 -	1	
R82 LH	725572	P	8 -34	8	
	725583	M1	57 -18	1	
R82LH	725602	P1	133 -30	2	
			135 -19		
R82 LH	725611	P1	52 -58	1	
	725622		98 -	1	
	725624-3	M		1	
			78 -27		
	725634		53 -12	1	
			81 -40		
	725654	M1	44 -29	2	
	725655	M1	41 -43	1	
	725656	M1	44 -30	1	
	725657	M1	44 -31	1	
	725658-3	M1	44 -28	1	
	725658-4	M1	42 -	1	
			44 -27		
	725658-5	M1		1	
	725658-6	M1		1	
	725659-3	M1		1	
	725659-4	M1		1	
	725783	M1		2	
	725784	M1		2	
	725852	M1	77 -	1	
			79 -74		
	725871	M1	118 -27	4	
	725881	M1		1	
			118 -15		
	725892	M1		1	
			21 -		
	725930	M1		1	
	725944	P		1	
			78 -17		
	726010	X1		1	
	726011	P1	75 -	1	
	7264		101 -48	1	

STOCK NO.	PART NUMBER	ACCESSORIES	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	726A-57D		89 -	1	
	726427-1		29A-61	1	
	726490-1	M1	14 -36	1	
	726491-1	M1	14 -37	1	
	726492-1	M1	14 -	1	
	726492-3		14 -32	1	
	726493-1	M1	14 -38	1	
	726529-1		9 -	1	
	726563-1		29A-58	1	
	7280		83 -11	1	
	7282		101 -43	4	
	730182A1		103A-52	1	
	735-17-2-8			2	
	735-21-2-8			1	
R17 LA	7362			2	
	7370-90.			1	
	738-49-8			1	
	7381		76 -	1	
			79 -		
			140 -		
	7401C		89 -	1	
	747-22R		93A-20	1	
	750F3			2	
	750F4			1	
	750F5			2	
	750038		104 -	1	
			105 -		
R43 LH	750064	P1	5 -	2	
	750080-3	M		1	
	750080-4	M	93 -	4	
			93A-		
			96 -		
			100 -		
	750080-5		93 -	2	
			93A-		
			94 -		
	750229		33 -16	1	
	750364			1	
	750442-1		105 -	1	
	750442-3		105 -	1	
	750442-5		105 -	1	
	750442-7		105 -	1	
	7536		102 - 7	1	
	7537		102 - 8	1	
	754-5-2-8		101 -28	1	
	755-2-2-8			1	
	755-4-2-8			74	
	755-5-2-8		1	25	
	755-6-2-8			10	
	755-7-2-8			1	
	755-8-2-8			2	
	758-12			1	
	758-15R			4	
	758-16			1	
	758-3			1	
	758-5			1	
	758-6			1	
	758-8			4	
	758-8R			2	
	758-9			1	
	7595-18		107 -	1	
	760805-1			1	
	7609		7 -10	1	
	761A2		90 -29	1	
	761F		90 -29	1	
			102 - 1		
	762-3A			2	
	762-5A			2	
	763-2D			4	
	766A		45 - 4	1	
	770-24			2	
	770-27			1	
	78-1P		111 -	1	
	781991-5			1	
	782-02		65 -	1	
	782-1-12			5	
	782-1-16			4	
	782-1-20			12	
	782-1-27			1	
	782-1-29			1	
	782-1-4			52	
	782-1-5			4	
	782-1-6			6	
	782-1-8		41 -	10	
			133 -		
	782-2-4			8	
	782-4			1	
	7837N		102 -14	1	
	784-10		133 -	1	
	784-12			2	
	784-14C			1	
	784-18			2	
	784-4			16	
	784-5			8	
	784-6		1	13	
	784-7			2	
	784-8		133 -	6	
	784-9			1	
	7849		94 -	1	
	786-2-4			3	

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	786981-1			2	
	789-6			1	
	79HM62			4	
R82 LA	790A		89 -46	1	
			101 - 1		
	7902		102 -17	1	
	7905		102 -25	1	
	7913		102 -13	1	
	7928		101 -36	1	
			101 -45		
	794-4			1	
R83 SZY	8-1049-1		59 - 5	1	
			60 - 5		
			61 -50		
			63 -69		
			64 -50		
			138 -25		
	8-1049-10		59 -10	1	
	8-1049-11		59 -20	1	
	8-1049-12		59 - 9	1	
	8-1049-13		59 -19	1	
	8-1049-14		59 -21	1	
	8-1049-15		59 -16	1	
	8-1049-3		59 - 6	1	
	8-1049-5		59 -24	1	
	8-1049-6		59 -23	1	
	8-1049-9		59 -12	1	
	8-1844-16			3	
	8-1844-17			3	
	8-2244-24			9	
	8-2944-1		23 -44	3	
			24 -18		
			70 -54		
			140 - 9		
			140 -20		
	8-2944-32			3	
	8-3148-78		76 -41	1	
			79 - 3		
			140 -43		
	8-844-3			3	
	8-944-3			3	
	8-944-8			3	
	8DJ11PKA		112 -69	1	
			113 -68		
			115 -58		
			116 -63		
	8DJ48CAB		112A-36	1	
R881 188-160-000	8DJ48CAD			2	
	8DJ51GAB		112A-43	1	
	8DJ51GAB3			2	
	8DJ54HAA		111 -15	1	
			112 -		
			112A-25		
			113 -		
			114 -16		
			115 -		
			118 -		
	8DJ57HAA		112 -32	1	
			113 -54		
			115 -28		
			116 -30		
	8TJ9PEL		8 -53	1	
			25 -20		
	8TJ9PFF		8 -53	1	
			25 -20		
	8T512B2		90 -16	1	
			142 -49		
R175 37299-5	80B130		91 -	1	
R17 ALOI	80B140	*	12 -73	7	
			25 -11		
			25 -13		
			88 -11		
			125 -96		
			127 -76		
			128 -63		
			142 - 8		
			142 -55		
R83 AIR	80080		80 - 1	1	
	8013-3		105 -	1	
	8013-4		103 -	1	
R83 AIR	80443		80 -	1	
	80545			1	
	80549			1	
	80800		141 - 3	1	
	81-103		84 -49	1	
			141 -16		
	81-205165		30 -21	1	
R83 KOE	8101-2		64 -35	1	
	8210-270		129 -17	1	
	8216		101 -	1	
	8238		102 -	1	
	826R		106 - 2	1	
	826RMMR		106 -	1	
	R3-6			6	
R83 KOE	83001-1		52 -57	11	
			55 -34		
			56 -20		
			57 -33		
			59 -25		
			59 -34		

STOCK NO.	PART NUMBER	SOURCE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICROFILM INDEX
	83001-1		60 -20	1	
			61 -18		
			45 - 1	1	
	831C			1	
	8328			1	
	8329		102 -	1	
	8330		102 -24	1	
	8361		68 -	1	
	8376		101 -46	1	
	85128		101 -51	2	
	865DU5-03		65 -	1	
	865FU8-013		65 -	1	
			112 -12		
	865FU8-013K		65 -	1	
			112 -		
			115 -		
	869A488		63 -	1	
	869A488T			1	
R83 JAPC	869A43T		2A-	1	
			53 -16		
			61 -41		
			63 -60		
			64 -41		
	869A8TT		21 -54	2	
			83 - 3		
			141 -23		
R17	8749		93 -	2	
			97 -45		
			98 -		
	88 TYPE B		40 -24	1	
	8804		95 -12	1	
			96 -17		
	8804K12		93 - 7	1	
R17 528246-35	8804K6			1	
R175 28256-11	8804K8			1	
	8872		93 -	1	
			94 -		
			95 -27		
			96 -15		
			97 -31		
			98 -35		
			99 - 8		
			100 - 7		
			107 -77		
			114 -57		
			115 -99		
R175	8872K1			5	
	8873		92 -17	1	
			93 - 9		
			94 -		
			97 -10		
			97 -22		
			98 -12		
	8873K1			2	
R17 528267-75	8905K766		92 -40	2	
			93 -32		
			93A-47		
			94 -		
			97 -37		
			98 -25		
	8930		101 -44	1	
	8940Z70G2		136 -	1	
	894363069		90 -43	3	
			133 -23		
			136 - 9		
	8946			2	
	8947		101 -42	1	
	8950		8 -	2	
			25 -		
	8980		101 -33	2	
	8987		101 -	1	
R16	9		88 -	6	
			96 -43		
			100 -		
	9/32 D1A			2	
	9-10831		87 -19	1	
	9-1648-75		83 -	1	
			141 -		
	9-1849-85M1			8	
	9-2044-2			1	
R83 SZT	9-253-1		53 - 2	3	
			138 -23		
	9-253-10		53 -	1	
	9-255-5		53 -	1	
	9-259-7		53 -	1	
	9-253-9		53 -	1	
	9-2943-5			1	
R17 WX	9D5623			1	
	9003		101 -38	1	
	9017		101 -35	2	
	9021		101 -39	1	
	9025		89 -	1	
	90340		83 - 6	1	
			141 -22		
	9060		101 -	1	
	90702		111 -55	1	
			112 -90		
			112A-31		
			113 -90		
			114 -45		
			115 -79		

STOCK NO.	PART NUMBER	AGE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONUM INDEX
	90702		116 -86	1	
	91020		83 - 6	1	
			141 -22		
R17 Y4294-20	918			1	
	9220-38U		103A-35	1	
	9220-515		103A-34	1	
	922210-113		112 -115	1	
			112A-86		
			119 -112		
			115 -90		
			115 -100		
			116 -97		
	934-10			3	
	934-19			2	
	934-22			6	
	934-23			2	
	934-25			3	
	934-5			2	
	934-7			1	
	940-416			4	
	940-516			2	
	940-616			104	
	940-7		12 -24	4	
	9473			1	
	9510245		131 -13	1	
	9510271		131 -56	1	
	9510319		131 -51	1	
	9510495		131 -25	1	
	9510519		131 -16	1	
	9510538		131 -14	1	
	9510539		131 -15	1	
	9510547		131 -26	1	
	9510573		131 -40	1	
	9510807		131 -42	1	
	9510808		131 -41	1	
	9510831		131 -44	1	
	9510832		131 -43	1	
	9510894		131 -52	1	
	9510895		131 -50	1	
	9510987		131 -64	1	
	9511108		131 -	1	
	9511139		131 +37	1	
	9520018		131 -63	1	
	9520019		131 -	1	
	9520448		131 -11	1	
	9520774		131 -39	1	
	9520775		131 -	1	
	9520792		131 -22	1	
	9520793		131 -19	1	
	9521134		131 -	1	
	9521135		131 -	1	
R82 GY	9521136		131 -34	2	
R82 GY	9521137		131 -38	2	
	9530215		127 -	1	
	9530215M1		127 -	1	
	9530216		22 -	1	
			127 -		
			131 - 1		
			160 -		
R82 GY	9530322		127 -30	2	
	9530322M1		127 -	1	
	9530323		131 -	1	
	9530562		131 -	1	
	9530563		131 -	1	
R82 GY	9530597		131 -35	2	
	9530601		131 -	1	
	9530614		131 +36	1	
	9540085		131 - 4	1	
	9540277		131 -48	1	
	9540279		131 -28	1	
	9540281		140 -	1	
			22 -		
			127 -		
			131 -		
R82 GY	9540418		22 - 2	1	
			127 -71		
			131 -27		
			140 - 3		
	9540726		127 -	1	
	955-4			2	
	9550-24-33 1/2		58 -77	1	
			59 -62		
			60 -33		
			133 - 3		
			135 - 2		
	97-205154-606		2A-	1	
	97-205154-608		2A-	1	
	97-205154-610		2A-	1	
	98-175065L		17 -	1	
	98-175065R		17 -	1	
R82 LH	98-175103-500L	P1	127 -	1	
			128 - 1		
R82 LH	98-175103-500R	P1	127 -	1	
			128 -		
R82 LH	98-175103L	P1	127 -	2	
R82 LH	98-175103R	P1	127 -	2	
	98-175170-9		124 -	1	
R82 LH	98-205153	P1	29 -	1	
	98-205153-500		294-	1	
	98-205154-606		2A-	1	

STOCK NO.	PART NUMBER	AGE CODE	FIGURE AND INDEX NO.	QTY. PER A/C	MICRONUM INDEX
	98-205154-608		2A-	1	
	98-205154-610		2A-	1	
	98-205624	A		1	
R82 LH	98-205624-500	A		1	
	98-205624-600		132 -	1	
			133 -		
	98265-1-.100		33 -	1	
	98265-1-.110		33 - 3	1	
	98265-1-.120		33 - 4	1	
	98265-1-.150		31 -32	1	
	98265-1-080			28	
	98265-1-090			34	
	98265-1-100			22	
	98265-1-110			8	
	98265-1-120			99	
	98265-1-130			8	
	98265-1-.130			1	
	98265-1-140			91	
	98265-1-.140			1	
	98265-1-150			19	
	98265-1-.150			1	
	98265-2-160			38	
	98265-2--160		31 -35	1	
	98265-2-.160		31 -17	1	
	98265-2-170			6	
	98265-2-180			2	
	98265-2-.180		31 -16	1	
	98265-2-190			6	
	98265-2-200			25	
	98265-2-.200			1	
	98265-2-220			3	
	98265-2-230			4	
	98265-2-.230		31 -11	1	
	98265-2-250			6	
	98265-2-.250			1	
	98265-3-260			4	
	98265-3-.260			1	
	99-174681-66R		35 -	1	
R82 LH	99-175128	P1	128 -	2	
	99-177224L	P1		1	
	99-177224R	P1		1	
	99-178177		31 -	1	
	99-179928		29 -	1	
R82 LH	99-204787	P1		1	
	99-205121		45 -	1	
	99-205153		29 -	1	
R82LH	99-205154-601	P1		1	
	99-205154-606		2 L	1	
			2A-		
R82 LH	99-205154-607	P1		1	
	99-205154-608		2 - 1	1	
			2A-		
	99-205154-610		2 -	1	
			2A-		
	99-205154-611			1	
	99-205154-613			1	
	99-205194L		17 -	1	
	99-205194R		17 -	1	
	99-206522-500L		127 -	1	
	99-206522-500R		127 -	1	
R82 LH	99-206522-600L	P1	128 - 1	1	
R82 LH	99-206522-600R	P1	128 -	1	
R82 LH	99-206522-601L	P1	127 -	1	
R82 LH	99-206522-601R	P1	127 -	1	
	99-206522-602L		127 -	1	
	99-206522-602R		127 -	1	
	99-206522L	P1	127 -	1	
	99-206522R	P1	127 -	1	
	99-208090	M1	106 -	2	
	99785-2			6	
	99833C.098		31 -34	1	
	99833C098			4	
	99833C130			38	
	99833P.098		33 -	1	
	99833P.130		33 -	1	
			35 - 7		
	99833P-.130		31 -19	1	
	99833P098			64	
	99833P130		30 -46	150	
			31 -18		
	99834-1-.110		33 - 3	1	
	99834-1-.130		33 -30	1	
	99834-2-.160		33 -28	1	
	99834-2-.250		33 -29	1	
	99836		31 -	260	
			35 -		
	99840-1-060			18	
	99840-1-090			18	
	99840-2-110			4	
	99840-2-150			7	
	99840-2-170			2	
	99840-2-190			4	
	99840-2-210			4	
	99840-2-220			2	
	99840-2-240			2	
	99863		35 -	1	
	99871C098			30	
	99873-1			36	