

SERVICES

HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
-	-	HYDRAULIC SYSTEM CENTRE FUSELAGE INSTALLATION (EB8.73.307)						-	-	-	
-	-	PIPING, Hydraulic, Forward Camera Doors, Port Assembly (EB8.73.329) Spares for:-						-	-	-	
28F/1014970	AGS1104/A	ADAPTOR, pipe						4	-	C	MG.1
30532	EB8.73.881	BLOCK, junction						1	DTD4.23	C	MG.1
28F/8011900	AGS1129/A	BODY, banjo						4	-	C	MG.1
28F/9423237	AGS1132/B	BODY, banjo						2	-	C	MG.1
28F/9423226	AGS1135/A	BOLT, banjo						4	-	C	MG.1
28F/9423227	AGS1135/B	BOLT, banjo						2	-	C	MG.1
	Lockheed AVA52B	COUPLING, Avery Group Consisting of:-						2	-	-	
27BA/8899	AVA58B	FLANGE, half						1	-	C	MG.1
27BA/8766	AVA62B	NUT, tube						1	-	C	MG.1
27BA/8759	AVA57B	UNION, half						1	-	C	MG.1
28D/1008149	A25/2B	Attachment of coupling to bracket						4	-	C	
28M/1278189	AGS2001/B1	Bolt, 4BA						4	-	C	
28W/9419474	SP15/B	Nut, stiff, 2BA						4	-	C	
28F/9128928	AGS1115/2	Washer, 4BA						4	-	C	
28F/9129085	AGS1102/A	Washer, plate						1	-	C	
	Short & Harland 6008	COUPLING, union body						2	-	C	MG.1
13311	6008	JACK, Camera Door, Top Forward, frame 12B-13						1	-	A	MG.1
13312	Short & Harland 6009	JACK, Camera Door, Bottom Forward, Frame 12B-13						1	-	A	MG.1
30274	Short & Harland 600817	ABUTMENT						1	L64	C	MG.1
30275	Short & Harland 600814	END-FITTING						1	L64	C	MG.1
30276	Short & Harland 600816	GLAND						1	DTD197A	C	MG.1
30277	Short & Harland PDL76/D	LOCKNUT						1	Steel	C	MG.1
30278	Short & Harland 600819	NUT, internal						1	S1	C	MG.1
30279	Short & Harland 600820	NUT, internal						1	S1	C	MG.1
30281	Short & Harland 600815	PISTON						1	DTD197A	C	MG.1
30282	Short & Harland 600818	RING, split						1	L64	C	MG.1
30283	Short & Harland PDL51/30	RING, rubber						1	PD301	C	MG.1

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		1	2	3	4	5	6				
30284	Short & Harland PD151/9						RING, rubber	1	PD301	C	MG.1
30285	Short & Harland PD151/25						RING, rubber	1	PD301	C	MG.1
30286	Short & Harland PD152/12A						RING, rubber	1	PD301	C	MG.1
30287	Short & Harland PD153/20						RING, rubber	1	PD301	C	MG.1
30288	Short & Harland PD155/20						RING, locking	2	PD302	C	MG.1
30289	Short & Harland 600823						WASHER, tab	1	S1	C	MG.1
32286	EB8.83.1271						Attachments of jack to mounting bracket	1	S95	C	MG.1
28M/5808573	A27/CS						Bolt, $\frac{1}{2}$ in. dia.	1	-	C	MG.1
28P/19228	SP90/C8						Nut, slotted, 2BA	1	-	C	MG.1
28W/9419402	SP13/E						Pin, split, $\frac{1}{8}$ in. dia.	1	-	C	MG.1
32285	EB8.83.1269						Washer, 2BA	1	-	C	MG.1
28N/9156370	SP21						Attachment of jack to lever	1	S95	C	MG.1
28M/5808573	A27/CS						Bolt, $\frac{1}{2}$ in. dia.	1	-	C	MG.1
28P/19228	SP90/C8						Nipple, lubricating	1	-	C	MG.1
28W/9419402	SP13/C						Nut, slotted, 2BA	1	-	C	MG.1
27VA/6220	Dunlop 4/W14/261/8/10/16						Pin, split, $\frac{1}{16}$ in. dia.	1	-	C	MG.1
27VA/5672	Dunlop 4/W14/261/8/8/16						Washer, 2BA	1	-	C	MG.1
	EB8.73.865						PIPE, flexible, coupling to junction block (Mod 3070)	2	-	B	MG.1
	EB8.73.867						PIPE, flexible, coupling to junction block (Pre Mod 3070)	2	-	B	MG.1
	EB8.73.873						PIPE, $\frac{3}{16}$ in. o/d, junction block - to door jack (See pipe chart)	1	-	-	MG.1
30533	EB8.73.871						PIPE, $\frac{3}{16}$ in. o/d, junction block - door jack (See pipe chart)	1	-	-	MG.1
	EB8.73.869						PIPE, $\frac{3}{16}$ in. o/d, junction block - connection frame 12D (See pipe chart)	1	-	-	MG.1
30534	EB8.73.875						PIPE, $\frac{3}{16}$ in. o/d connection frame 12D - door jack	1	-	C	MG.1
28F/9428452	AGS1186/A						PIPE, $\frac{3}{16}$ in. o/d junction block - connection frame 12D (See pipe chart)	1	-	C	MG.1
28F/9428453	AGS1186/B						PIPE, $\frac{3}{16}$ in. o/d, connection frame 12D - door jack	1	-	C	MG.1
							WASHER, sealing	12	-	C	MG.1
							WASHER, sealing	4	-	C	MG.1

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		1	2	3	4	5	6				
	-	PIPING, Hydraulic Forward Camera Doors, Starboard Assembly (EB8.73.330) Spares for:-						-	-	-	
28F/1014970	AGS1104/A	ADAPTOR, pipe						4	-	C	MG.1
30532	EB8.73.881	BLOCK, junction						1	DTD423	C	MG.1
28F/8011900	AGS1129/A	BODY, banjo						4	-	C	MG.1
28F/9423237	AGS1132/B	BODY, banjo						2	-	C	MG.1
28F/9423226	AGS1135/A	BOLT, banjo						4	-	C	MG.1
28F/9423227	AGS1135/B	BOLT, banjo						2	-	C	MG.1
	Lockheed AVA52B	COUPLING, Avery, Group Consisting of:-						2	-	-	
27BA/8899	AVA58B	FLANGE, half						1	-	C	MG.1
27BA/8766	AVA62B	NUT, tube						1	-	C	MG.1
27BA/8759	AVA57B	UNION, half						1	-	C	MG.1
28D/1008149	A25/2B	Attachments of coupling to bracket						4	-	C	
28M/1278189	AGS2001/B1	Bolt, 4BA						4	-	C	
	EB8.73.883	Nut, stiff, 4BA						4	-	C	
		Washer, plate						1	L72	LM	
28W/9419474	SP15/B	Washer, 4BA						4	-	C	
		20 swg									

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		1	2	3	4	5	6				
28F/9129085	AGS1102/A Short & Harland							2	-	C	MG.1
13311	6008 Short & Harland							1	-	A	MG.1
13312	6009 Short & Harland							1	-	A	MG.1
30274	Short & Harland 600817							1	L64	C	MG.1
30275	600814 Short & Harland							1	L64	C	MG.1
30276	600816 Short & Harland							1	DTD197A	C	MG.1
30277	PD176/D Short & Harland							1	Steel	C	MG.1
30278	600819 Short & Harland							1	S1	C	MG.1
30279	600820 Short & Harland							1	S1	C	MG.1
30281	600815 Short & Harland							1	DTD197A	C	MG.1
30282	600818 Short & Harland							1	L64	C	MG.1
30283	PD151/30 Short & Harland							1	PD301	C	MG.1
30284	PD151/9 Short & Harland							1	PD301	C	MG.1
30285	PD151/25 Short & Harland							1	PD301	C	MG.1
30286	PD152/12A Short & Harland							1	PD301	C	MG.1
30287	PD153/20 Short & Harland							1	PD301	C	MG.1
30288	PD155/20 Short & Harland							1	PD302	C	MG.1
30289	600823							1	S1	C	MG.1
32285	EB8.83.1269							1	S95	C	MG.1
28N/9156370	SP21							1	-	C	
28M/5808573	A27/CS							1	-	C	
28P/19228	SP90/C8							1	-	C	
28W/9419402	SP13/C							1	-	C	
32286	EB8.83.1271							1	S95	C	MG.1
28M/5808573	A27/CS							1	-	C	
28P/19228	SP90/C8							1	-	C	
28W/9419402	SP13/C							1	-	C	

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		1	2	3	4	5	6				
27VA/5672	Dunlop 4/W14/261/ 8/8/16						PIPE, flexible, coupling of mounting block - junction block (Pre Mod 3070)	2	-	B	
27VA/6221	4/W14/261/8/ 10/45						PIPE, flexible, coupling to junction block, camera door shut (Mod 3070)	1	-	B	MG.1
27VA/6222	4/W14/261/ 9/10/200/48						PIPE, flexible, coupling to junction block, camera door open (Mod 3070)	1	-	B	MG.1
	EB8.73.866						PIPE, $\frac{3}{16}$ in. o/d junction block - door jack (See pipe chart)	1	-	-	MG.1
	EB8.73.868						PIPE, $\frac{3}{16}$ in. o/d junction block - door jack (See pipe chart)	1	-	-	MG.1
	EB8.73.874						PIPE, $\frac{3}{16}$ in. o/d junction block - connection frame 12D (See pipe chart)	1	-	-	MG.1
30535	EB8.73.872						PIPE, $\frac{3}{16}$ in. o/d connection frame 12D - door jack	1	-	C	MG.1
	EB8.73.870						PIPE, $\frac{3}{16}$ in. o/d junction block - connection frame 12D (See pipe chart)	1	-	-	MG.1
30536	EB8.73.876						PIPE, in. o/d connection frame 12D - door jack,	1	-	C	MG.1
28F/9428452	AGS1186/A						WASHER, sealing	12	-	C	MG.1
28F/9428453	AGS1186/B						WASHER, sealing	4	-	C	MG.1
-	-						PIPING, Hydraulic on Frame 12 Assembly (EB8.73.2935) (Mod 3078) Spares for:-	-	-	-	
28F/8011885	AGS1142/B						ADAPTOR, nipple, $\frac{1}{4}$ in.	2	-	C	
28F/8011896	AGS1142/C						ADAPTOR, nipple, $\frac{3}{8}$ in.	4	-	C	MG.2
28F/8011900	AGS1129/A						BODY, banjo	3	-	C	MG.2
28F/9439533	AGS1129/B						BODY, banjo	1	-	C	MG.2
28F/1051672	AGS1130/A						BODY, banjo, double end	1	-	C	MG.2
28F/9423226	AGS1135/A						BOLT, banjo	4	-	C	MG.2
28F/9423227	AGS1135/B						BOLT, banjo	1	-	C	MG.2
28F/9463543	AGS1120/1						COUPLING, tee piece $\frac{1}{4}$ in. x $\frac{1}{4}$ in. x $\frac{3}{16}$ in.	1	-	C	MG.2
28F/9440882	AGS1120/11						COUPLING, tee piece, $\frac{3}{8}$ in. x $\frac{3}{8}$ in. x $\frac{3}{16}$ in.	2	-	C	MG.2
28F/8011883	AGS1102/B						COUPLING, union body	1	-	C	MG.2
28F/9471001	AGS1102/C						COUPLING, union body	1	-	C	MG.2
28109	EB8.73.2143						FAIRLEAD (two halves wired together)	2	LFS21	C	MG.2
32450	EB8.73.2961						FAIRLEAD, (two halves wired together) (Mod 3078)	1	LFS21	C	MG.2

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		1	2	3	4	5	6				
32451	EB8.73.2963							3	LFS21	C	MG.2
28D/7002428	A25/6C							2	-	C	
28M/1278190	AGS2001/C1							2	-	C	
28W/9419475	SP15/C							2	-	C	
32444	EB8.73.2945							1	-	C	MG.2
	EB8.73.2947							1	-	-	MG.2
32446	EB8.73.2953							1	-	C	MG.2
	EB8.73.2951							1	-	-	MG.2
39204	EB8.73.2987							1	-	C	MG.2
	EB8.73.2941							1	-	-	MG.2

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		1	2	3	4	5	6				
	EB8.73.2975						PIPE, $\frac{1}{2}$ in. o/d (services pressure) double ended banjo fitting - banjo fitting (Mod.3078) (See pipe chart)	1	-	-	MG.2
	EB8.73.2939						PIPE, $\frac{1}{2}$ in. o/d (primary feel, pressure to gauge) tee-piece-banjo fitting (Mod.3078) (See pipe chart)	1	-	-	MG.2
32447	EB8.73.2955						PIPE, $\frac{3}{8}$ in. o/d (feel unit pressure, secondary) feel simulator valve-tee piece (Mod.3078)	1	-	C	MG.2
	EB8.73.2957						PIPE, $\frac{3}{8}$ in. o/d (feel unit pressure, secondary (tee-piece-connection aft frame 12B (Mod.3078) (See pipe chart)	1	-	-	MG.2
32443	EB8.73.2943						PIPE, $\frac{1}{2}$ in. o/d (Feel simulator pressure, secondary) feel simulator valve-filter (Mod.3078)	1	-	C	MG.2
32448	EB8.73.2959						PIPE, $\frac{3}{8}$ in. o/d (controls return) feel simulator valve-connection aft frame 12B (Mod.3078)	1	-	C	MG.2
	EB8.73.2937						PIPE, $\frac{1}{2}$ in. o/d (secondary feel, pressure to gauge) tee-piece-banjo fitting (Mod.3078) (See pipe chart)	1	-	-	MG.2
	EB8.73.2803						PIPE, $\frac{1}{2}$ in. o/d (w/o down pressure emergency) banjo fitting connection aft frame 12B (Mod.3078) (See pipe chart)	1	-	-	MG.2
27KH/4628468	Hobson CHA.87265/2						UNIT, feel simulator control, type 207 Mk.2 (For spares see AP4515T, Vol.3, Pt.1, Sect.2, Ch.6)	2	-	A	MG.2
28M/9480017	AGS2001/E1						Attachment of valve to structure				
28W/9419405	SP15/E						Nut, stiff, $\frac{1}{2}$ in. BSF	3	-	C	
28F/9428452	AGS1186/A						Washer, $\frac{1}{2}$ in.	3	-	C	
28F/9428453	AGS1186/B						WASHER, sealing	8	-	C	MG.2
	-						WASHER, sealing	2	-	C	MG.2
							PIPING, Hydraulic, Between Frames 12-13 Assembly (EB8.73.333) Spares for:-	-	-	-	
32620	Short & Hawland PD173/5						ADAPTOR, cone	2	-	C	MG.2
28F/8011897	AGS1142/F						ADAPTOR, nipple	2	-	C	MG.2
28F/9489323	AGS1120/10						COUPLING, tee-piece $\frac{1}{2}$ in. x $\frac{3}{8}$ in. x $\frac{3}{8}$ in.	1	-	C	MG.2
28F/8011883	AGS1102/B						COUPLING, union body	12	-	C	MG.2

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		1	2	3	4	5	6				
28F/9471001	AGS1102/C							5	-	C	MG.2
30537	EB8.73.1065							1	DTD423	C	MG.2
28109	EB8.73.2143							1	LFS21	C	MG.2
32442	EB8.73.2997							2	LFS21	C	MG.2
28D/7002428	A25/6C							2	-	C	
28M/1278190	AGS2001/C1							2	-	C	
28W/9419475	SP15/C							2	-	C	
	Short & Harland										
32218	7038 X 4							1	-	B	MG.2
	Short & Harland										
32219	703801							1	-	C	MG.2
	Short & Harland										
32217	PD176/H							1	-	C	MG.2
	Short & Harland										
32213	703813							1	-	C	MG.2
	Short & Harland										
32215	PD151/15							2	-	C	MG.2
	Short & Harland										
32216	PD151/62							2	-	C	MG.2
	Short & Harland										
32214	703814							1	-	C	MG.2
28D/9133012	A25/3C							2	-	C	
	EB8.73.2435							1	L72	LM	
28M/1278190	AGS2001/C1							2	-	C	
28W/9419475	SP15/C							2	-	C	
	Dowty										
27QM/4143374	05655Y.Mk.D							1	-	A	MG.2
28D/1202771	A25/4G							2	-	C	
28M/4095807	AGS2001/G1							2	-	C	
28W/9419476	SP15/G							2	-	C	
	EB8.73.1021							1	-	-	MG.2
	EB8.73.1031							1	-	-	MG.2
	EB8.73.1033							1	-	-	MG.2
28099	EB8.73.1043							1	-	C	MG.2
	EB8.73.1029							1	-	-	MG.2

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		1	2	3	4	5	6				
	EB8.73.1027						PIPE, $\frac{1}{2}$ in. o/d (wheel brake pressure port) bulkhead union frame 12-connection aft frame 13 (See pipe chart)	1	-	-	MG.2
	EB8.73.1035						PIPE, $\frac{1}{2}$ in. o/d (Wheel brake pressure starboard) bulkhead union frame 12-connection aft frame 13 (See pipe chart)	1	-	-	MG.2
	EB8.73.1023						PIPE, $\frac{1}{2}$ in. o/d (Hand pump pressure) bulkhead union frame 12-connection aft frame 13. (See pipe chart)	1	-	-	MG.2
	EB8.73.2985						PIPE, $\frac{3}{8}$ in. o/d (service return) bulkhead union frame 12-tee piece (Mod.3078) (See pipe chart)	1	-	-	MG.2
	EB8.73.2993						PIPE, $\frac{1}{2}$ in. o/d (service return) tee piece-tee piece below micronic element filter (Mod.3078) (See pipe chart)	1	-	-	MG.2
	EB8.73.2991						PIPE, $\frac{3}{8}$ in. o/d (feel, unit pressure, primary) connection between fairleads frame 12-connection aft frame 13 (Mod.3078) (See pipe chart)	1	-	-	MG.2
	EB8.73.2989						PIPE, $\frac{1}{2}$ in. o/d (feel simulator pressure, primary) connection between fairlead frame 12-connection at frame 13 (Mod.3078) (See pipe chart)	1	-	-	MG.2
	EB8.73.2977						PIPE, $\frac{3}{8}$ in. o/d (controls return) connection aft frame 12-connection forward frame 13 (Mod.2078) (See pipe chart)	1	-	-	MG.2
	EB8.73.2979						PIPE, $\frac{1}{2}$ in. o/d (U/C down pressure, emergency) connection aft frame 12-connection forward frame 13 (Mod.3078) (See pipe chart)	1	-	-	MG.2
	EB8.73.2981						PIPE, $\frac{3}{8}$ in. o/d (Feel unit pressure, secondary) connection aft frame 12-connection forward frame 13 (Mod.3078) (See pipe chart)	1	-	-	MG.2
32441	EB8.73.2983						PIPE, $\frac{1}{2}$ in. o/d (Feel simulator pressure, secondary) filter connection forward frame 13 (Mod.3078)	1	-	C	MG.2
30538	EB8.73.1047						PIPE, $\frac{1}{2}$ in. o/d (services return) micronic filter-tee piece)	1	-	C	MG.2
28F/9428453	AGS1186/B						WASHER, sealing	2	-	C	MG.2

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		1	2	3	4	5	6				
	-	PIPING, Hydraulic, Bulkhead at Frame 13 Assembly (EB8.73.335)						-	-	-	
		Spares for:-									
31947	EB8.73.2405	PIPE, $\frac{1}{2}$ in. o/d (services return) filter-reservoir						1	-	C	MG.3
28085	EB8.73.1115	PIPE, $\frac{1}{2}$ in. o/d (services section) reservoir-connection frame 13 (See pipe chart)						1	-	C	MG.3
28084	EB8.73.1117	PIPE, $\frac{1}{2}$ in. o/d (Hand pump section) reservoir-connection frame 12C (See pipe chart)						1	-	C	MG.3
28082	EB8.73.1121	PIPE, $\frac{1}{2}$ in. o/d (Camera doors shut) every coupling forward frame 12D-tee piece frame 13 (See pipe chart)						1	-	C	MG.3
28083	EB8.73.1119	PIPE, $\frac{1}{2}$ in. o/d (camera doors shut) (Pre-Mod.3070)						1	-	C	
39698	EB8.73.3149	PIPE, $\frac{1}{2}$ in. o/d (camera door shut) tee piece frame 13- every coupling forward frame 12D (See pipe chart) (Mod.3070)						1	-	C	MG.1
39696	EB8.73.3145	PIPE, $\frac{1}{2}$ in. o/d (camera door shut) every coupling - flexible pipe connection (See pipe chart)(Mod. 3070)						1	-	C	MG.1
28080	EB8.73.1125	PIPE, $\frac{1}{2}$ in. o/d (camera doors open) every coupling forward frame 12D-tee piece frame 13 (See pipe chart)						1	-	C	MG.3
28081	EB8.73.1123	PIPE, $\frac{1}{2}$ in. o/d (camera doors open) (Pre-Mod.3070)						1	-	C	
39695	EB8.73.3143	PIPE, $\frac{1}{2}$ in. o/d (camera door open) tee piece frame 13 - every coupling forward frame 12D (See pipe chart) (Mod.3070)						1	-	C	
39697	EB8.73.3147	PIPE, $\frac{1}{2}$ in. o/d (camera door open) every coupling - flexible pipe connection (See pipe chart) (Mod.3070)						1	-	C	MG.1
28078	EB8.73.2093	PIPE, $\frac{1}{2}$ in. o/d (services return) connection frame 13 - reservoir (See pipe chart)						1	-	C	MG.3
28079	EB8.73.1127	PIPE, $\frac{1}{2}$ in. o/d, tank ground overflow reservoir - connection frame 13 (See pipe chart)						1	-	C	MG.3
	EB8.73.3381	PIPE, $\frac{1}{2}$ in. o/d (Tank relief) tank relief reservoir- relief valve (Mod.4828)						1	DTD5019	LM	MG.3

SERVICES
HYDRAULIC-CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqp. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
	EB8.73.3383						PIPE, $\frac{1}{2}$ in. o/d tank relief valve-drain pipe connection forward frame 13 (Mod 4828)	1	DTD5019	LM	MG.3
	EB8.73.3385						PIPE, $\frac{1}{2}$ in. o/d drain pipe connection forward frame 13 outlet aft of frame 13 (Mod 4828)	1	DTD5019	LM	MG.3
6119202	EB8.73.3375						TANK, hydraulic (See section PB) (Mod 4828)	1	-	A	MG.3
30539	EB8.73.1139						TEE-PIECE, $\frac{1}{2}$ in. x $\frac{1}{4}$ in. x $\frac{3}{8}$ in. BSF	2	DTD423	C	MG.3
27Q/1491292	Dowty 1.02677.001						VALVE, relief (For spares see AP4515, Vol 3)(Mod 4828)	1	-	A	MG.3
	-						PIPING, Hydraulic Between Frame 13 and Main Spar Tank Bay Assembly (EB8.73.337) Spares for:-	-	-	-	
28F/8011897	AGS1142/F						ADAPTOR, nipple	6	-	C	MG.4,5
	EB8.73.3389						BODY, union special (Mod 4828) (Make from 28F/1059217) Attachment of union body to inner surface of skin sheeting aft of frame 13	1	-	LM	MG.3
28Q/1012162	AS.2230/505						Rivet, $\frac{1}{2}$ in.	6	-	C	
28F/9439533	AGS1129/B						BODY, banjo	2	-	C	MG.4,5
28F/9140973	AGS1129/C						BODY, banjo	2	-	C	MG.4,5
28F/9423227	AGS1135/B						BOLT, banjo	2	-	C	MG.4,5
28F/9423229	AGS1135/C						BOLT, banjo	2	-	C	MG.4,5
11403	EA2.73.51						BRACKET, mounting Attachment of bracket to fairlead	10	DTD610	C	MG.4
28D/1214091	AS1242/2C						Bolt, 2BA	4	-	C	
28M/9433473	AGS2002/C1						Nut, stiff, 2BA	4	-	C	
28W/9419404	SP16/C						Washer, 2BA	4	-	C	
11404	EA2.73.53						CLIP, half Attachment of half clip to brackets	10	DTD610	C	MG.4
28D/9436920	A25/1C						Bolt, 2BA	2	-	C	
28M/1278190	AGS2001/C1						Nut, stiff, 2BA	2	-	C	
28W/9419475	SP15/C						Washer, 2BA	2	-	C	
30543	EB8.73.831						COUPLING, tee-piece, $\frac{3}{8}$ in. x $\frac{1}{4}$ in. x $\frac{1}{2}$ in.	1	DTD423	C	MG.4
30544	EB8.73.833						COUPLING, 4-way piece, $\frac{1}{4}$ in. x $\frac{1}{2}$ in. x $\frac{3}{16}$ in x $\frac{1}{2}$ in.	1	DTD423	C	MG.5
30545	EB8.73.835						COUPLING, 4-way piece, $\frac{1}{4}$ in. x $\frac{3}{8}$ in x $\frac{1}{2}$ in. x $\frac{3}{8}$ in.	1	DTD423	C	MG.4
30546	EB8.73.837						COUPLING, 4-way piece, $\frac{1}{2}$ in. x $\frac{1}{4}$ in x $\frac{1}{4}$ in. x $\frac{1}{2}$ in.	1	DTD423	C	MG.4
5129	EA2.73.1119						COUPLING, Tee-piece, $\frac{3}{8}$ in. x $\frac{1}{2}$ in. x $\frac{3}{8}$ in.	1	DTD683	C	MG.5
28F/8011811	AGS1118/B						COUPLING, tee-piece, $\frac{1}{4}$ in. x $\frac{1}{4}$ in. x $\frac{1}{4}$ in.	1	-	C	MG.4

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SERVICES
HYDRAULIC-CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqp't. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
28F/8011812	AGS1118/D						COUPLING, tee-piece, $\frac{1}{2}$ in. x $\frac{1}{2}$ in. x $\frac{1}{2}$ in.	1	-	C	MG.5
28F/9439012	AGS1119/F						COUPLING, tee-piece, $\frac{3}{4}$ in. x $\frac{3}{4}$ in. x $\frac{3}{4}$ in.	1	-	C	MG.4
28F/1010171	AGS1123/B						COUPLING, 4-way piece, $\frac{1}{2}$ in. x $\frac{1}{2}$ in. x $\frac{1}{2}$ in. x $\frac{1}{2}$ in.	1	-	C	MG.5
28F/9476127	AGS1120/5						COUPLING, tee-piece, $\frac{1}{2}$ in. x $\frac{3}{8}$ in. x $\frac{1}{2}$ in.	1	-	C	MG.4
28F/3128943	AGS1114/B						COUPLING, flanged Attachment of flanged coupling to structure	2	-	C	MG.4
28D/1008149	A25/2B						Bolt, 4BA	6	-	C	
28M/1086618	AGS2002/B1						Nut, stiff, 4BA	6	-	C	
28F/4051641	AGS1115/3						Washer, plate	1	-	C	
28W/9419474	SP15/B						Washer, 4BA	6	-	C	
28F/9707349	AGS1114/C						COUPLING, flanged Attachment of flanged coupling to structure	2	-	C	MG.4,5
28D/9133011	A25/2C						Bolt, 2BA	6	-	C	
28M/1278190	AGS2001/C1						Nut, stiff, 2BA	6	-	C	
28F/4051652	AGS1115/5						Washer, plate	1	-	C	
28W/9419475	SP15/C						Washer, 2BA	6	-	C	
28F/9129085	AGS1102/A						COUPLING, union body	5	-	C	MG.4,5
28F/8011883	AGS1102/B						COUPLING, union body	3	-	C	MG.4
28F/9471001	AGS1102/C						COUPLING, union body	7	-	C	MG.4,5
28F/9439765	AGS1102/D						COUPLING, union body	1	-	C	MG.5
28F/1011798	AGS1103/F						COUPLING, union body	3	-	C	MG.4,5
32260	EB8.73.2809						FAIRLEAD	1	LFS21	C	MG.4
32261	EB8.73.2811						FAIRLEAD, frame 18	1	LFS21	C	MG.4
32262	EB8.73.2813						FAIRLEAD, frame 20 Attachment of fairlead to mounting bracket	1	LFS21	C	MG.4
28D/7002428	A25/6C						Bolt, 2BA	2	-	C	
28D/1011019	A25/8C						Bolt, 2BA	2	-	C	
28M/9433473	AGS2002/C1						Nut, stiff, 2BA	2	-	C	
28W/9419475	SP15/C						Washer, 2BA	2	-	C	
28W/9940441	SP16/C						Washer, 2BA	2	-	C	

SERVICES
HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
28008	EB8.73.2057	PIPE, $\frac{3}{8}$	in.	o/d	(Pre Mod 3065)			1	-	C	
37223	EB8.73.2621	PIPE, $\frac{3}{8}$	in.	o/d	(Mod. 3065)(feel unit pressure, secondary)tee-piece forward frame 13 - connection aft frame 17			1	-	C	MG.5
33538	EB8.73.3161	PIPE, $\frac{3}{8}$	in.	o/d	(Mod.3359)(feel unit pressure secondary)connection aft of frame 20			1	-	C	MG.5
33539	EB8.73.3163	PIPE, $\frac{3}{8}$	in.	o/d	(Mod.3359)(feel unit pressure secondary connection aft of frame 20 - connection forward of frame 22			1	-	C	MG.5
28007	EB8.73.2059	PIPE, $\frac{1}{4}$	in.	o/d	(Pre-Mod.3065)			1	-	C	
37224	EB8.73.2623	PIPE, $\frac{1}{4}$	in.	o/d	(Mod.3065)(feel simulator pressure secondary)connection forward frame 13 - connection aft frame 20			1	-	C	MG.5
28005	EB8.73.2063	PIPE, $\frac{1}{2}$	in.	o/d	(u/o down pressure emergency) connection forward frame 13 - 4 way piece aft frame 19 (See pipe chart)			1	-	C	MG.5
28004	EB8.73.2065	PIPE, $\frac{1}{2}$	in.	o/d	(u/c down pressure emergency) 4-way piece aft frame 19 - connection aft frame 20 (See pipe chart)			1	-	C	MG.5
28002	EB8.73.2069	PIPE, $\frac{3}{4}$	in.	o/d	(services return)connection forward frame 13 - to connection aft frame 20 (See pipe chart)			1	-	C	MG.5
28010	EB8.73.2053	PIPE, $\frac{3}{8}$	in.	o/d	(Pre Mod 3065)			1	-	C	
37216	EB8.73.2607	PIPE, $\frac{3}{8}$	in.	o/d	(Mod.3065)(controls return) connection forward frame 13 - connection frame 19			1	-	C	MG.5
28011	EB8.73.2051	PIPE, $\frac{3}{8}$	in.	o/d	(Pre Mod. 3065)			1	-	C	
37215	EB8.73.2605	PIPE, $\frac{3}{8}$	in.	o/d	(Mod.3065)(controls return)connection frame 19-tee piece frame 19			1	-	C	MG.4
28035	EB8.73.743	PIPE, $\frac{3}{8}$	in.	o/d	(camera doors open pressure) tee-piece forward frame 13 - connection forward frame 21 (See pipe chart)			1	-	C	MG.4
28034	EB8.73.745	PIPE, $\frac{3}{8}$	in.	o/d	(Camera doors shut pressure) tee-piece forward frame 13 - connection forward frame 21 (See pipe chart)			1	-	C	MG.4
28033	EB8.73.747	PIPE, $\frac{3}{8}$	in.	o/d	(feel unit pressure - primary) connection aft frame 13 - connection forward frame 21 (See pipe chart)			1	-	C	MG.4
28026	EB8.73.761	PIPE, $\frac{1}{4}$	in.	o/d	(u/o down pressure) connection forward frame 14 - tee-piece aft frame (See pipe chart)			1	-	C	MG.4

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SERVICES
HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
28036	EB8.73.741						PIPE, $\frac{3}{8}$ in. o/d (u/c down pressure) tee-piece aft frame 20 - variable flow valve (See pipe chart)	1	-	C	MG.4
30922	EB8.73.2349						PIPE, $\frac{3}{8}$ in. o/d (u/c down pressure) variable flow valve - 4 way piece main spar	1	-	C	MG.4
28027	EB8.73.759						PIPE, $\frac{1}{2}$ in. o/d (u/c retraction pressure) connection aft frame 13 - connection frame 21 (See pipe chart)	1	-	C	MG.4
28025	EB8.73.763						PIPE, $\frac{1}{2}$ in. o/d (hand pump pressure) connection forward frame 14 - connection aft frame 20 (See pipe chart)	1	-	C	MG.4
28024	EB8.73.765						PIPE, $\frac{1}{2}$ in. o/d (feel simulator pressure - primary) connection forward frame 14 - connection aft frame 20 (See pipe chart)	1	-	C	MG.4
28023	EB8.73.767						PIPE, $\frac{1}{2}$ in. o/d (brake pressure - return) connection forward frame 14 - connection aft frame 20 (See pipe chart)	1	-	C	MG.4
28031	EB8.73.751						PIPE, $\frac{1}{2}$ in. o/d (wheel brake pressure - starboard) forward frame 14 - connection aft frame 20 (See pipe chart)	1	-	C	MG.4
28022	EB8.73.769						PIPE, $\frac{1}{2}$ in. o/d (wheel brake pressure - port) forward frame 14 - connector aft frame 20 (See pipe chart)	1	-	C	MG.4
28021	EB8.73.771						PIPE, $\frac{1}{2}$ in. o/d (wheel brake pressure - port) connector aft frame 20 connector main spar (See pipe chart)	1	-	C	MG.4
28059	EB8.73.687						PIPE, $\frac{1}{2}$ in. o/d (services suction) connector forward frame 13 - connector aft frame 14 (See pipe chart)	1	-	C	MG.4
31488	EB8.73.2363						PIPE, $\frac{3}{4}$ in. o/d (services suction) connector aft frame 14 - tee-piece forward frame 17	1	-	C	MG.4
28060	EB8.73.685						PIPE, $\frac{3}{4}$ in. o/d (services suction) tee-piece forward frame 17 - connector leading edge (port) (See pipe chart)	1	-	C	MG.4
28058	EB8.73.689						PIPE, $\frac{3}{4}$ in. o/d (services suction) tee-piece forward frame 17 (port) - connector forward frame 17 (starboard) (See pipe chart)	1	-	C	MG.5
28061	EB8.73.683						PIPE, $\frac{3}{4}$ in. o/d (services suction) connector forward frame 17 (starboard) - connector leading edge (starboard) (see pipe chart)	1	-	C	MG.5

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SERVICES
HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqp. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
28029	EB8.73.755			PIPE, 1/2			in.o/d(tank ground overflow) connection forward frame 13 - tee piece aft frame 17 (See pipe chart)	1	-	C	MG.4
28028	EB8.73.757			PIPE, 1/2			in. o/d(tank ground overflow) tee-piece frame 17 - connection port wing (See pipe chart)	1	-	C	MG.4
30911	EB8.73.2321			PIPE, 1/2			in. o/d(services return) tee-piece frame 17 - connection forward frame 19	1	-	C	MG.4
30912	EB8.73.2323			PIPE, 1/2			in. o/d(services return) connection forward frame 19 - connector forward frame 21	1	-	C	MG.4
28057	EB8.73.691			PIPE, 1/2			in. o/d (services return) connection forward frame 13 - connection aft frame 14 (See pipe chart)	1	-	C	MG.4
28055	EB8.73.695			PIPE, 1/2			in.o/d (services by-pass) 4-way piece frame 17, connector port wing (See pipe chart)	1	-	C	MG.4
28030	EB8.73.753			PIPE, 1/2			in.o/d(tank ground filling) 4-way piece - connection port wing (See pipe chart)	1	-	C	MG.4
28042	EB8.73.729			PIPE, 1/2			in.o/d (Pre Mod 3065)	1	-	C	
37213	EB8.73.2604			PIPE, 1/2			in.o/d (Mod.3065)(controls pressure) tee-piece frame 21B - connection frame 17	1	-	C	
28043	EB8.73.727			PIPE, 1/2			in.o/d (Pre Mod. 3065)	1	-	C	
37212	EB8.73.2599			PIPE, 1/2			in.o/d (Mod. 3065) (controls pressure) connection frame 17 - connection wing root (port)	1	-	C	MG.4
32851	EB8.73.3081			PIPE, 1/2			in.o/d(services pressure) Fairley filter at bulkhead 21 - tee-piece aft frame 16	1	-	C	MG.5
30547	EB8.73.721			PIPE, 1/2			in. o/d (services pressure) tee-piece aft frame 16 - non return valve	1	-	C	MG.5
28045	EB8.73.723			PIPE, 1/2			in. o/d (services pressure) non-return valve - connection starboard wing (See pipe chart)	1	-	C	MG.5
30548	EB8.73.1699			PIPE, 1/2			in.o/d(services pressure) tee-piece aft frame 16 - non-return valve aft frame 16	1	-	C	MG.5
28048	EB8.73.715			PIPE, 1/2			in.o/d(services pressure) non-return valve aft frame 16 - connection frame 17 (See pipe chart)	1	-	C	MG.5
28047	EB8.73.717			PIPE, 1/2			in.o/d(services pressure) connection frame 17 - connector forward frame 17 (See pipe chart)	1	-	C	MG.5
28046	EB8.73.719			PIPE, 1/2			in.o/d(services pressure) connection forward frame 17 - connection starboard wing (See pipe chart)	1	-	C	MG.4

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SERVICES
HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
28012	EB8.73.2045	PIPE	1/2					1	-	C	
37214	EB8.73.2603	PIPE	1/2					1	-	C	MG.4
28013	EB8.73.2043	PIPE	1/2					1	-	C	
37217	EB8.73.2609	PIPE	1/2					1	-	C	MG.4
28017	EB8.73.787	PIPE	3/4					1	-	C	
37291	EB8.73.2773	PIPE	3/4					1	-	C	MG.4
31484	EB8.73.2259	PIPE	3/4					1	-	C	
32158	EB8.73.2775	PIPE	3/4					1	-	C	
28016	EB8.73.789	PIPE	3/4					1	-	C	MG.4
31485	EB8.73.2261	PIPE	3/4					1	-	C	MG.4
28015	EB8.73.791	PIPE	3/4					1	-	C	MG.4
31486	EB8.73.2263	PIPE	3/4					1	-	C	MG.4
28014	EB8.73.793	PIPE	3/4					1	-	C	
37292	EB8.73.2777	PIPE	3/4					1	-	C	
31487	EB8.73.2265	PIPE	3/4					1	-	C	
32159	EB8.73.2779	PIPE	3/4					1	-	C	
31489	EB8.73.2365	PIPE	1/2					1	-	C	MG.4
28020	EB8.73.781	PIPE	1/2					1	-	C	MG.4
28003	EB8.73.2067	PIPE	1/2					1	-	C	MG.5
28006	EB8.73.2061	PIPE	1/2					1	-	C	MG.5

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HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
30549	EB8.73.693	PIPE	1/2					1	-		MG.5
28052	EB8.73.2047	PIPE	1/2					1	-	C	MG.5
30921	EB8.73.705	PIPE	1/2					1	-	C	MG.5
28053	EB8.73.707	PIPE	1/2					1	-		MG.5
37220	EB8.73.783	PIPE	3/16					1	-		MG.5
28054	EB8.73.785	PIPE	3/16					1	-		MG.4
37221	EB8.73.2347	PIPE	1/2					1	-	C	MG.5
37218	EB8.73.739	PIPE	1/2					1	-		MG.5
37219	EB8.73.701	PIPE	1/2					1	-	C	MG.5
37218	EB8.73.2615	PIPE	1/2					1	-	C	MG.5
37218	EB8.73.699	PIPE	1/2					1	-	C	MG.5
37218	EB8.73.2617	PIPE	1/2					1	-	C	MG.5
37218	EB8.73.725	PIPE	1/2					1	-	-	MG.5
37219	EB8.73.2611	PIPE	1/2					1	-	C	MG.5
37219	EB8.73.731	PIPE	1/2					1	-	-	MG.5
37219	EB8.73.2613	PIPE	1/2					1	-	C	MG.5
37219	EB8.73.733	PIPE	1/2					1	-		MG.5
37219	EB8.73.735	PIPE	1/2					1	-		MG.4

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Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
	EB8.73.711						PIPE, $\frac{1}{2}$ in.o/d(u/c retraction pressure) 4-way piece aft frame 17 - connection aft frame 20 (See pipe chart)	1	-		MG.4
	EB8.73.737						PIPE, $\frac{3}{8}$ in.o/d (u/c retraction pressure) flanged coupling fuselage side - 4-way piece aft frame 17 (See pipe chart)	1	-		MG.4
	EB8.73.709						PIPE, $\frac{1}{2}$ in.o/d(Services return) tee-piece forward frame 17 - 4-way piece frame 17 (See pipe chart)	1	-		MG.5
	EB8.73.749						PIPE, $\frac{1}{2}$ in.o/d(wheel brake pressure) connection starboard wing - connection aft frame 20 (See pipe chart)	1	-		MG.5

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HYDRAULIC-CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqp't. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
27Q/4147750	Dowty D.5240.Y.						VALVE, $\frac{1}{2}$ in. non-return (For spares see AP4515B, Vol.3)	1		A	MG.5
27Q/1446363	Dowty 1.00071.004						VALVE, $\frac{3}{8}$ in. non-return (For spares see AP4515B, Vol.3)	2	-	A	MG.5
27Q/4143237	Dowty D.3571.Y.B01						VALVE, variable flow (For spares see AP4515B, Vol.3)	2	-	A	MG.4
28F/9428453	AGS1186/B						WASHER, sealing	4	-	C	MG.5
28F/9429532	AGS1186/C						WASHER, sealing	4	-	C	
	-						PIPING, Hydraulic Frame 21B Assembly (EB8.73.863) Spares for:-	-	-	-	
27QM/4143355	Dowty 11843Y.A01						ACCUMULATOR (For spares see AP4515B, Vol.3, Part 1)	4	-	A	MG.6
28E/4710971	SP91/N						Attachment of accumulator to brackets	1	-	C	
28E/9708196	SP91/P						Clip, jubilee	1	-	C	
	30551						Block, Union	1	-	C	MG.6
							Spares for:-				
28F/8011809	AGS1104/B						ADAPTOR, cone, $\frac{1}{4}$ in. BSP	1	-	C	MG.6
28F/9140971	AGS1104/C						ADAPTOR, cone, $\frac{3}{8}$ in. BSP	4	-	C	
28F/9428453	AGS1186/B						WASHER, sealing	1	-	C	MG.6
28F/9429532	AGS1186/C						WASHER, sealing	4	-	C	MG.6
28F/8011900	AGS1129/A						BODY, banjo, $\frac{3}{16}$ in.	1	-	C	MG.6
28F/9423226	AGS1135/A						BOLT, banjo, $\frac{3}{16}$ in.	1	-	C	MG.6
	30554						COUPLING, 4-way, $\frac{1}{4}$ in. x $\frac{3}{8}$ in. x $\frac{3}{8}$ in. x $\frac{3}{8}$ in.	1	DTD423	C	MG.6
	30553						COUPLING, 4-way, $\frac{1}{4}$ in. x $\frac{1}{4}$ in. x $\frac{1}{4}$ in. x $\frac{3}{8}$ in.	1	DTD423	C	MG.6
28F/8011811	AGS1118/B						COUPLING, tee-piece, $\frac{1}{4}$ in. x $\frac{1}{4}$ in.	1	-	C	MG.6
28F/9476124	AGS1118/C						COUPLING, tee-piece, $\frac{3}{8}$ in. x $\frac{3}{8}$ in. x $\frac{3}{8}$ in.	1	-	C	MG.6
28F/9476127	AGS1120/5						COUPLING, tee-piece, $\frac{1}{2}$ in. x $\frac{3}{8}$ in. x $\frac{1}{2}$ in.	1	-	C	MG.6
28F/9488812	AGS1120/8						COUPLING, tee-piece, $\frac{3}{8}$ in. x $\frac{1}{4}$ in. x $\frac{1}{4}$ in.	1	-	C	MG.6
28F/9440882	AGS1120/11						COUPLING, tee-piece, $\frac{3}{8}$ in. x $\frac{3}{8}$ in. x $\frac{1}{4}$ in.	1	-	C	MG.6
28F/9508223	AGS1123/C						COUPLING, 4-way piece, $\frac{3}{8}$ in. x $\frac{3}{8}$ in. x $\frac{3}{8}$ in. x $\frac{3}{8}$ in.	1	-	C	MG.6
28F/9129085	AGS1102/A						COUPLING, union, $\frac{1}{8}$ in. o/d	5	-	C	MG.6
28F/8011883	AGS1102/B						COUPLING, union, $\frac{1}{4}$ in. o/d	7	-	C	MG.6
28F/9471001	AGS1102/C						COUPLING, union, $\frac{3}{8}$ in. o/d	4	-	C	MG.6

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Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
27KP/4542584	Fairey (B) H793						FILTER, (For spares see AP4515P, Vol.3)(Filter must embody Fairey Mod.FH.B.86)	1	-	A	MG.6
30552	EB8.73.1007						Attachments of filter to bracket	1	-	C	MG.6
30565	EB8.73.1009						Clip, assembly	2	SL	C	MG.6
28M/9433473	AGS2002/C1						Stud	4	-	C	MG.6
28W/9419475	SP15/C						Nut, stiff, 2BA	4	-	C	
							Washer, 2BA	4	-	C	
27976	EB8.73.2019						PIPE, $\frac{1}{2}$ in. o/d (Pre-Mod.3065)	1	-		
37202	EB8.73.2575						PIPE, $\frac{1}{2}$ in. o/d (Mod.3065) (feel simulator pressure secondary) connector aft frame 20-union block	1	-	C	MG.6
27982	EB8.73.1999						PIPE, $\frac{3}{8}$ in. o/d (Pre-Mod.3065)	1	-	C	
37203	EB8.73.2577						PIPE, $\frac{3}{8}$ in. o/d (Mod.3065) (inboard aileron jack pressure) union block-connector forward frame 21B	1	-	C	MG.6
27981	EB8.73.2001						PIPE, $\frac{3}{8}$ in. o/d (Pre-Mod.3065)	1	-	C	
37204	EB8.73.2579						PIPE, $\frac{3}{8}$ in. o/d (Mod.3065) (inboard aileron jack pressure) union block-accumulator	1	-	C	MG.6
27992	EB8.73.947						PIPE, $\frac{3}{8}$ in. o/d (Pre-Mod.3065)	1	-	C	
37290	EB8.73.2769						PIPE, $\frac{3}{8}$ in. o/d (Mod.3065) (accumulator charging pressure) accumulator- connection forward frame	1	-	C	MG.6
27988	EB8.73.967						PIPE, $\frac{1}{2}$ in. o/d (u/o down pressure emergency) connecting aft frame 20-connection frame 21B (See pipe chart)	1	-	C	MG.6
27989	EB8.73.959						PIPE, $\frac{1}{2}$ in. o/d (wheel brake pressure starboard) connection aft frame 20-connection aft frame 21B (See pipe chart)	1	-	C	MG.6
27996	EB8.73.939						PIPE, $\frac{3}{4}$ in. o/d (wheel brake return) 4-way piece aft frame 20- connection forward frame 21B (See pipe chart)	1	-	C	MG.6
30556	EB8.73.989						PIPE, $\frac{3}{8}$ in. o/d (Pre-Mod.3056)	1	-	C	
32113	EB8.73.2555						PIPE, $\frac{3}{8}$ in. o/d (Mod.3065) (controls pressure) tee-piece forward frame 20-non-return valve	1	-	C	MG.6
30555	EB8.73.987						PIPE, $\frac{3}{8}$ in. o/d (Pre-Mod.3065)	1	-	C	
32112	EB8.73.2553						PIPE, $\frac{3}{8}$ in. o/d (Mod.3065) (Controls pressure) non-return valv 4 way piece	1	-	C	MG.6
27984	EB8.73.985						PIPE, $\frac{3}{8}$ in. o/d (Pre-Mod.3065)	1	-	C	

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Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
37198	EB8.73.2559						PIPE, $\frac{3}{8}$ in. o/d (Mod.3065) (outboard aileron jack pressure) 4-way piece-accumulator	1	-	C	MG.6
27985	EB8.73.983						PIPE, $\frac{3}{8}$ in. o/d (Pre-Mod.3065)	1	-	C	
37196	EB8.73.2551						PIPE, $\frac{3}{8}$ in. o/d (Mod.3065) (Outboard aileron jack pressure) connection frame 21B-4-way piece	1	-	C	MG.6
27995	EB8.73.941						PIPE, $\frac{3}{8}$ in. o/d (Pre-Mod.3065)	1	-	C	
37197	EB8.73.2557						PIPE, $\frac{3}{8}$ in. o/d (Mod.3065) (controls pressure) connection aft frame 20-pressure switch starboard	1	-	C	MG.6
27977	EB8.73.2009						PIPE, $\frac{3}{8}$ in. o/d (Pre-Mod.3065)	1	-	C	
37201	EB8.73.2565						PIPE, $\frac{3}{8}$ in. o/d (Mod.3065) (inboard aileron jack pressure) connection forward frame 21B union black-	1	-	C	MG.6
30558	EB8.73.1703						PIPE, $\frac{1}{2}$ in. o/d (Pre-Mod.3059)	1	-	C	
32852	EB8.73.3085,						PIPE, $\frac{1}{2}$ in. (Mod.3059) (services pressure) forward frame 21B-tee-piece at filter)	1	-	C	MG.6
30557	EB8.73.997						PIPE, $\frac{1}{2}$ in. o/d (Pre-mod. 3059)	1	-	C	
32850	EB8.73.3079						PIPE, $\frac{1}{2}$ in. o/d (Mod.3059) (services pressure) tee-piece-filter	1	-	C	MG.6
27987	EB8.73.977						PIPE, $\frac{3}{8}$ in. o/d (Pre-Mod.3059)	1	-	C	
	EB8.73.3083						PIPE, $\frac{3}{8}$ in. o/d (Mod.3059) (services pressure) tee-piece - services accumulator (See pipe chart)	1	-	-	MG.6
27986	EB8.73.979						PIPE, $\frac{3}{8}$ in. o/d (services pressure) tee-piece-services accumulator (see pipe chart)	1	-	C	MG.6
27993	EB8.73.945						PIPE, $\frac{3}{8}$ in. o/d (accumulator charging pressure) servicing accumulator-connection forward frame 21B (See pipe chart)	1	-	C	MG.6
27979	EB8.73.2005						PIPE, $\frac{3}{8}$ in. o/d (services pressure) tee-piece - tee-piece (See pipe chart)	1	-	C	MG.6
27983	EB8.73.1987						PIPE, $\frac{1}{2}$ in. o/d (feel simulator pressure-primary) tee-piece-connection (See pipe chart)	1	-	C	MG.6
27991	EB8.73.949						PIPE, $\frac{1}{2}$ in. o/d (accumulator charging pressure) wheel brake accumulator-connection forward frame 21-(See pipe chart)	1	-	C	MG.6

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Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqp. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
27980	KB8.73.2003						PIPE, $\frac{1}{2}$ in. o/d (brake pressure return) wheel brake accumulator - 4 way piece (See Pipe Chart)	1	-	C	MG.6
28464	KB8.73.1989						PIPE, $\frac{1}{2}$ in. o/d (brake pressure return) 4 way piece - connector (port) (See pipe chart)	1	-	C	MG.6
30561	KB8.73.1995						PIPE, $\frac{1}{2}$ in. o/d (services pressure) tee-piece - non-return valve	1	-	C	MG.6
30560	KB8.73.1993						PIPE, $\frac{1}{2}$ in. o/d (hand pump pressure) 4-way piece - non-return valve	1	-	C	MG.6
30559	KB8.73.1991						PIPE, $\frac{1}{2}$ in. o/d (hand pump pressure) non-return valve - tee-piece	1	-	C	MG.6
30563	KB8.73.2011						PIPE, $\frac{3}{8}$ in. o/d (Pre Mod 3065)	1	-	C	
32139	KB8.73.2581						PIPE, $\frac{3}{8}$ in. o/d (Mod 3065) (controls pressure) union block - tee-piece	1	-	C	MG.6
27990	KB8.73.951						PIPE, $\frac{3}{16}$ in. o/d (Pre Mod 3065)	1	-	C	
37205	KB8.73.2585						PIPE, $\frac{3}{16}$ in. o/d (Mod 3065) (controls pressure) tee-piece - pressure switch	1	-	C	MG.6
30564	KB8.73.2013						PIPE, $\frac{1}{2}$ in. o/d (Pre Mod 3065)	1	-	C	
32140	KB8.73.2583						PIPE, $\frac{1}{2}$ in. o/d (Mod 3065) (Controls pressure) tee-piece - non-return valve	1	-	C	MG.6
27978	KB8.73.2007						PIPE, $\frac{1}{2}$ in. o/d (Pre Mod 3065)	1	-	C	
37199	KB8.73.2561						PIPE, $\frac{1}{2}$ in. o/d (Mod 3065) (outboard aileron jack pressure) 4-way piece - connection forward frame 21B	1	-	C	MG.6
30562	KB8.73.1997						PIPE, $\frac{1}{2}$ in. o/d (brake pressure return) non-return valve - 4-way piece	1	-	C	MG.6
27994	KB8.73.943						PIPE, $\frac{3}{16}$ in. o/d (Pre Mod 3065)	1	-	C	
37200	KB8.73.2563						PIPE, $\frac{3}{16}$ in. o/d (Mod 3065) (accumulator charging pressure) connection forward frame 21B - outboard aileron accumulator	1	-	C	MG.6

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Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqp't. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
5GW/4405150	Thermal Controls TP290							2	-	A	MG.6
28D/9133011	A25/2C							4	-	C	
28M/9433473	AGS2002/C1							4	-	C	
28W/9419475	SP15/C							4	-	C	
27W/4619630	Lockheed UMC704							2	-	A	MG.6
27W/4619632	Lockheed UMC706							2	-	A	MG.6
	-							-	-	-	
	English Electric AE4525							1	-	-	MG.8
5W/4511895	Type 200							1	-	A	MG.8
5W/4489232	-							1	-	C	MG.8
27QM/4143281	Dowty 00408Y.A55							1	-	B	MG.8
	Shert & Harland PD173/14							1	-	C	MG.7
28F/9423227	AGS1135/B							1	-	C	MG.7
28F/9423229	AGS1135/C							1	-	C	MG.7
28F/9463608	AGS1131/B							1	-	C	MG.7
30567	EB8.73.1515							1	DTD423	C	MG.7
30568	EB8.73.1511							1	DTD423	C	MG.7
30569	EB8.73.1513							1	DTD423	C	MG.8
30570	EB8.73.1533							2	DTD423	C	MG.7.8
28F/8011811	AGS1118/B							2	-	C	MG.7
28F/9476124	AGS1118/C							2	-	C	MG.7.8
28F/4051566	AGS1120/3							1	-	C	MG.8
28F/9488812	AGS1120/8							1	-	C	MG.7
28F/1011799	AGS1120/13							3	-	C	MG.7
28F/9129085	AGS1102/A							1	-	C	MG.8
28F/8011883	AGS1102/B							5	-	C	MG.7 MG.8

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Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqp. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
28F/9471001	AGS1102/C						COUPLING, union, $\frac{3}{8}$ in. o/d	12	-	C	MG.8
28F/9439765	AGS1102/D						COUPLING, union, $\frac{1}{2}$ in. o/d	4	-	C	MG.7.8
30571	EB8.73.1797						COUPLING, pipe, tee-piece, $\frac{3}{8}$ in. x $\frac{1}{2}$ in. x $\frac{1}{2}$ in.	1	DTD423	-	MG.8
30596	EB8.73.1517						COUPLING, pipe, tee-piece, $\frac{1}{2}$ in. x $\frac{1}{2}$ in. x $\frac{1}{4}$ in.	1	DTD423	C	MG.8
27967	EB8.73.1501						FAIRLEAD	1	-	C	MG.8
27964	EB8.73.1507						FAIRLEAD	1	-	C	MG.8
7758	EA3.73.717						PEG, stop	1	S1	C	MG.7
3898	EAL.81.920						PILLAR	8	S92	C	MG.8
27914	EB8.73.1415						PIPE, $\frac{3}{8}$ in. o/d (Pre Mod 3065)	1	-	C	
37158	EB8.73.2487						PIPE, $\frac{3}{8}$ in. o/d (Mod 3065) (Pre Mod 3498) (controls return) connection fuselage side, port - connection aft frame 21	1	-	C	
33741	EB8.73.3177						PIPE, $\frac{3}{8}$ in. o/d (Mod 3498) (controls return) connection fuselage side port - connection aft frame 21	1	-	C	MG.7
27913	EB8.73.1417						PIPE, $\frac{3}{8}$ in. o/d (Pre Mod 3065)	1	-	C	
37159	EB8.73.2491						PIPE, $\frac{3}{8}$ in. o/d (Mod 3065) (controls return) tee-piece aft frame 21 - connection fuselage side starboard	1	-	C	MG.8
33537	EB8.73.3159						PIPE, $\frac{3}{8}$ in. o/d (Mod 3359) (outboard aileron jack pressure) connection forward frame 21 - connection fuselage side aft frame 22 starboard	1	-	C	MG.7
27921	EB8.73.1401						PIPE, $\frac{3}{8}$ in. o/d (feel unit pressure, primary) connection forward frame 21 - connection aft frame 21 (See pipe chart)	1	-	C	MG.7
27920	EB8.73.1403						PIPE, $\frac{3}{8}$ in. o/d (feel unit pressure primary) connection forward frame 22 - connection aft frame 23 (See pipe chart)	1	-	C	MG.8
27919	EB8.73.1405						PIPE, $\frac{3}{8}$ in. o/d (Pre Mod 3065)	1	-	C	
37157	EB8.73.2485						PIPE, $\frac{3}{8}$ in. o/d (Mod 3065) (controls pressure) connection forward frame 21 - connection aft frame 21	1	-	C	MG.7
27918	EB8.73.1407						PIPE, $\frac{3}{8}$ in. o/d (Pre Mod 3065)	1	-	C	

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Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
37156	EB8.73.2483						PIPE, $\frac{3}{8}$ in. o/d (Mod 3065) (controls pressure) connection forward frame 22 - connection aft frame 23	1	-	C	MG.8
27923	EB8.73.1397						PIPE, $\frac{3}{8}$ in. o/d (camera doors shut, pressure) connection forward frame 21 - connection aft frame 21 (See pipe chart)	1	-	C	MG.7
27922	EB8.73.1399						PIPE, $\frac{3}{8}$ in. o/d (camera doors shut pressure) connection forward frame 22 - connection aft frame 23 (See pipe chart)	1	-	C	MG.8
27925	EB8.73.1393						PIPE, $\frac{1}{8}$ in. o/d (camera doors open pressure) connection forward frame 21 - connection aft frame 21 (See pipe chart)	1	-	C	MG.7
27924	EB8.73.1395						PIPE, $\frac{1}{8}$ in. (camera doors open pressure) connection aft frame 21 - connection forward frame 22 - connection aft frame 23 (See pipe chart)	1	-	C	MG.8

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Ref. No	Part No.	Description						No. off	Material Specification	Class of Equip. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
27953	EB8.73.1371						PIPE, $\frac{1}{2}$ in.o/d (u/c down pressure) frame 21 - 4-way piece forward frame 22 (See pipe chart)	1	-	C	MG.7
27952	EB8.73.1373						PIPE, $\frac{1}{2}$ in.o/d (u/c down pressure) 4-way piece forward frame 22 - tee-piece aft frame 22 (See pipe chart)	1	-	C	MG.7
27931	EB8.73.1375						PIPE, $\frac{1}{2}$ in. o/d (u/c down pressure) tee-piece at frame 22 - u/c selector (See pipe chart)	1	-	C	MG.7
27917	EB8.73.1409						PIPE, $\frac{3}{8}$ in.o/d (Pre-Mod 3498)(U/o down pressure) 4-way piece aft frame 21 connection aft frame 21	1	-	C	
33749	EB8.73.3181						PIPE, $\frac{3}{8}$ in.o/d (Mod.3498)(u/c down pressure) 4-way piece aft frame 21 connection aft frame 21	1	-	C	MG.7
31477	EB8.73.2253						PIPE, $\frac{3}{8}$ in.o/d (Pre Mod 3498) (u/o down pressure)connection forward frame 22 - connection forward frame 22	1	-	C	
33739	EB8.73.3183						PIPE, $\frac{3}{8}$ in.o/d (Mod.3498)(u/c down pressure)connection forward frame 22 - connection forward frame 22	1	-	C	MG.8
30589	EB8.73.1477						PIPE, $\frac{3}{16}$ in.o/d(u/c down pressure) 4-way piece forward frame 22 - thermal relief valve	1	-	C	MG.7
30590	EB8.73.1479						PIPE, $\frac{3}{16}$ in.o/d(u/c retraction pressure) thermal relief valve - 3-way piece aft frame 22	1	-	C	MG.7
27954	EB8.73.1369						PIPE, $\frac{1}{2}$ in.o/d(u/c retraction pressure) 3-way piece aft frame 22 - u/c selector (See pipe chart)	1	-	C	MG.7
27955	EB8.73.1367						PIPE, $\frac{1}{2}$ in.o/d(u/c retraction pressure) 3-way piece aft frame 22 - 3-way piece forward frame 22 (See pipe chart)	1	-	C	MG.7
27956	EB8.73.1365						PIPE, $\frac{1}{2}$ in.o/d(u/c retraction pressure) 3-way piece forward frame 22 - connection forward frame 21 (See pipe chart)	1	-	C	MG.7
30592	EB8.73.1483						PIPE, $\frac{3}{16}$ in.o/d (u/c retraction pressure) 3-way piece forward frame 22 thermal relief valve	1	-	C	MG.7
30591	EB8.73.1481						PIPE, $\frac{3}{16}$ in.o/d (u/c retraction pressure)thermal relief valve - 3-way piece aft frame 22	1	-	C	MG.7
30574	EB8.73.1577						PIPE, $\frac{1}{2}$ in.o/d (services pressure) transfer valve - u/c selector	1	-	C	MG.7
30576	EB8.73.1429						PIPE, $\frac{3}{8}$ in.o/d (services pressure) transfer valve - tee-piece aft frame 22	1	-	C	MG.7

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Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
27908	EB8.73.1427						PIPE, $\frac{3}{8}$ in.o/d (services pressure) tee-piece - ground flight selector (See pipe chart)	1	-	C	MG.7
27909	EB8.73.1425						PIPE, $\frac{3}{8}$ in.o/d (services pressure) tee-piece forward frame 23 (See Pipe chart)	1	-	C	MG.7
30577	EB8.73.1431						PIPE, $\frac{3}{8}$ in.o/d (services pressure) tee-piece forward frame 23 - non-return valve forward frame 23	1	-	C	MG.8
30578	EB8.73.1433						PIPE, $\frac{3}{8}$ in.o/d (services pressure) non-return valve - 4-way piece forward frame 23	1	-	C	MG.8
30579	EB8.73.1435						PIPE, $\frac{3}{8}$ in.o/d (services pressure) 4-way piece forward frame 23 - non-return valve	1	-	C	MG.8
30580	EB8.73.1437						PIPE, $\frac{3}{8}$ in.o/d (services pressure) non-return valve - tee-piece	1	-	C	MG.8
30581	EB8.73.1439						PIPE, $\frac{3}{8}$ in.o/d (services pressure) tee-piece - flare door selector	1	-	C	MG.8
30582	EB8.73.1441						PIPE, $\frac{3}{8}$ in. o/d (services return) flare door selector - 4-way piece aft frame 22	1	-	C	MG.8
30920	EB8.73.2345						PIPE, $\frac{1}{2}$ in.o/d (Services return) 4-way piece - non-return valve aft frame 22	1	-	C	MG.8
27928	EB8.73.1385						PIPE, $\frac{1}{2}$ in.o/d (services return) non-return valve aft frame 22 - 3-way piece aft frame 22 (See pipe chart)	1	-	C	MG.8
30575	EB8.73.1387						PIPE, $\frac{1}{2}$ in.o/d (services return) 3-way piece - u/c selector	1	-	C	MG.7
30588	EB8.73.1475						PIPE, $\frac{1}{2}$ in.o/d (services return) 3-way piece - transfer valve	1	-	C	MG.7
27957	EB8.73.1363						PIPE, $\frac{1}{2}$ in.o/d (Pre Mod. 3065)	1	-	C	MG.7
37165	EB8.73.2503						PIPE, $\frac{1}{2}$ in.o/d (Mod. 3065) (controls return) connection forward frame 21 - 4-way piece aft frame 22	1	-	C	
27910	EB8.73.1423						PIPE, $\frac{3}{8}$ in.o/d (Pre Mod. 3065)	1	-	C	MG.7
37164	EB8.73.2501						PIPE, $\frac{3}{8}$ in.o/d (Mod 3065) (controls section) 4-way piece aft frame 22 - connection aft frame 23	1	-	C	
27912	EB8.73.1419						PIPE, $\frac{3}{8}$ in.o/d (Pre Mod. 3065)	1	-	C	MG.7
37163	EB8.73.2499						PIPE, $\frac{3}{8}$ in.o/d (Mod. 3065) (Controls return) 4-way piece aft frame 22 - connection fuse-lage side port	1	-	C	
27911	EB8.73.1421						PIPE, $\frac{3}{8}$ in.o/d (Pre Mod 3065)	1	-	C	MG.7
37166	EB8.73.2505						PIPE, $\frac{3}{8}$ in.o/d (Mod 3065) (controls return) 4-way piece aft frame 22 - connection aft frame 22	1	-	C	
31475	EB8.73.2247						PIPE, $\frac{3}{8}$ in.o/d (Pre Mod 3065)	1	-	C	

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Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
32156	EB8.73.2507				PIPE	$\frac{3}{8}$	in.o/d (Mod.3065) (controls return) connecting aft frame 22 - connection fuselage side starboard	1	-	C	MG.8
31478	EB8.73.2351				PIPE	$\frac{1}{2}$	in.o/d (services return) connection forward frame 21 - connection forward frame 22	1	-	C	MG.7
30801	EB8.74.2325				PIPE	$\frac{1}{2}$	in.o/d (services return) connection forward frame 22 - emergency u/c selector	1	-	C	MG.7
27926	EB8.73.1391				PIPE	$\frac{3}{8}$	in.o/d (Pre Mod 3065)	1	-	C	MG.7
37162	EB8.73.2497				PIPE	$\frac{3}{8}$	in.o/d (Mod 3065) (inboard aileron jack pressure) connection forward frame 21 connection fuselage side port	1	-	C	
27896	EB8.73.2033				PIPE	$\frac{3}{8}$	in.o/d (services return) connection forward frame 21 - connection aft frame 23 (See pipe chart)	1	-	C	MG.8
27930	EB8.73.1379				PIPE	$\frac{1}{2}$	in.o/d (services pressure) connection aft frame 21 - 4-way piece forward frame 23 (see pipe chart)	1	-	C	MG.8
27916	EB8.73.1411				PIPE	$\frac{3}{8}$	in.o/d (Pre Mod 3065)	1	-	C	MG.8
37167	EB8.74.2509				PIPE	$\frac{3}{8}$	in.o/d (Mod 3065) (inboard aileron jack pressure) connection aft frame 21B - connection fuselage side starboard	1	-	C	
27915	EB8.73.1413				PIPE	$\frac{3}{8}$	in.o/d (Pre Mod 3065)	1	-	C	MG.8
37160	EB8.73.2493				PIPE	$\frac{3}{8}$	in.o/d (Mod 3065) (outboard aileron jack pressure) connection forward frame 21 - connection fuselage side starboard	1	-	C	
27929	EB8.73.1381				PIPE	$\frac{1}{2}$	in.o/d (services return) connection aft frame 21 - 4-way piece aft frame 22 (See pipe chart)	1	-	C	MG.8
30594	EB8.73.2025				PIPE	$\frac{1}{2}$	in.o/d (services return) 4-way piece aft frame 22 non-return valve	1	-	C	MG.8

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SERVICES
HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				

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SERVICES
HYDRAULIC-CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
30593	EB8.73.2023						PIPE, $\frac{1}{2}$ in. o/d (services return) connection aft frame 23	1	-	C	MG.8
27901	EB8.73.1461						PIPE, $\frac{1}{2}$ in. o/d (air brake out pressure) connection fuselage side (Port)- connection forward frame 23 (See pipe chart)	1	-	C	MG.7
27900	EB8.73.1463						PIPE, $\frac{1}{2}$ in. o/d (air brake in pressure) connection fuselage side (Port) aft frame 22-connection aft frame 23 (See pipe chart)	1	-	C	MG.7
27899	EB8.73.1465						PIPE, $\frac{1}{2}$ in. o/d (air brake out pressure) connection fuselage side (starboard) connection aft frame 23 (See pipe chart)	1	-	C	MG.8
27898	EB8.73.1467						PIPE, $\frac{1}{2}$ in. o/d (air brake in pressure) connection fuselage side (starboard) connection aft frame 23 (See pipe chart)	1	-	C	MG.8
27907	EB8.73.1443						PIPE, $\frac{1}{2}$ in. o/d (flare doors open pressure) flare door selector-4-way piece aft frame 25 (see pipe chart)	1	-	C	MG.8
27906	EB8.73.1445						PIPE, $\frac{1}{2}$ in. o/d (flare doors shut pressure) flare door selector-4-way piece aft frame 25 (See pipe chart)	1	-	C	MG.8
27905	EB8.73.1447						PIPE, $\frac{1}{2}$ in. o/d (hand pump pressure) ground flight selector- tee-piece forward frame 23 (See pipe chart)	1	-	C	MG.7
27903	EB8.73.1451						PIPE, $\frac{1}{2}$ in. o/d (hand pump pressure) tee-piece forward frame 23 tee-piece forward frame 23 (See pipe chart)	1	-	C	MG.7
27904	EB8.73.1449						PIPE, $\frac{1}{2}$ in. o/d (hand pump pressure) tee-piece forward frame 23 connection forward frame 21 (See pipe chart)	1	-	C	MG.7
30583	EB8.73.1453						PIPE, $\frac{1}{2}$ in. o/d (hand pump pressure) tee-piece forward frame 23 u/c emergency selector	1	-	C	MG.7
27902	EB8.73.1455						PIPE, $\frac{1}{2}$ in. o/d (hand pump pressure) tee-piece forward frame 23 tee-piece forward frame 23 (See pipe chart)	1	-	C	MG.8
30584	EB8.73.1457						PIPE, $\frac{1}{2}$ in. o/d pump pressure) tee-piece forward frame 23-non-return valve forward frame 23	1	-	C	MG.8

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SERVICES
HYDRAULIC-CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqp. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
30585	EB8.73.1459	PIPE, $\frac{1}{2}$	in.	o/d	(hand pump pressure)			1	-	C	MG.8
					non-return valve-tee-piece						
					forward frame 23						
30586	EB8.73.1471	PIPE, $\frac{1}{2}$	in.	o/d	(u/c down pressure			1	-	C	MG.7
					emergency) u/c emergency						
					selector-transfer valve						
27897	EB8.73.1469	PIPE, $\frac{1}{2}$	in.	o/d	(u/c down pressure			1	-	C	MG.7
					emergency) transfer						
					valve-connection forward						
					frame 21B (See pipe chart)						
31476	EB8.73.2251	PIPE, $\frac{3}{8}$	in.	o/d	(Pre-Mod.3065)			1	-	C	
32157	EB8.73.2489	PIPE, $\frac{3}{8}$	in.	o/d	(Mod.3065)			1	-	C	
					(Pre-Mod.3498) (Controls						
					return) connection aft						
					frame 21-tee-piece aft						
					frame 21 starboard						
33742	EB8.73.3179	PIPE, $\frac{3}{8}$	in.	o/d	(Mod.3498) (controls			1	-	C	MG.8
					return) connection aft						
					frame 21-tee-piece aft						
					frame 21 starboard						
	-	SELECTORS			and Mounting Undercarriage			-	-	-	
					Controls Frame 22-23						
					Assembly (EB8.73.1095)						
					Spares for:-						
	-	BRACKET,			Mounting and Selector			-	-	-	MG.9
					Assembly (EB8.73.1091)						
					Spares for:-						
30572	EB8.73.1205	BOLT,			striker, 2BA			1	S1	C	MG.9
27961	EB8.73.1693	QUADRANT						1	-	MR	
	Dowty										
27QM/4143352	C7446Y.Mk.A	SELECTOR GROUP						1	-	A	MG.7
					(For spares see AP4515B,						
					Vol.3)						
		OR:									
27QM/4143346	Dowty	SELECTOR GROUP						1	-		MG.7
	1.00146.002				(For spares see AP4515B,						
					Vol.3 Pt.1)						
		Attachments of selector to									
		mounting bracket									
28D/1200119	A25/4C	Bolt, 2BA						2	-	C	
28W/9419475	SP15/C	Washer, 2BA						2	-	C	
30900	EB8.73.2307	PLUG-END, outer tube						1	L65	C	MG.9
30901	EB8.73.2309	PLUG-END, outer tube						1	L65	C	MG.9
30573	EB8.73.1167	ROD-TIE, assembly						1	-	C	MG.9
	Short & Harland										
30290	5006	SELECTOR, 3-way, Undercarriage						1	-	B	MG.7
		Emergency									
		Spares for:-									
34547	Anderton	CIRCLIP						1	-	C	
	Type 1400 $\frac{5}{16}$ dia										
	Short & Harland										
30291	500625	COVER						1	DTD10B	C	MG.9
	Short & Harland										
30292	500622	KEY						1	996	C	MG.9

SERVICES
HYDRAULIC-CENTRE FUSELAGE

Ref. No	Part No.							Description	No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6					
30293	Short & Harland 500613							LEVER	1	L64	C	MG.9
30294	Short & Harland 500627							NUT	2	S1	C	MG.9
30295	Short & Harland 500621							PISTON	1	S96	C	MG.9
30296	Short & Harland 500626							PLUG	2	DTD197A	C	MG.9
30297	Short & Harland 500630							RING, rubber	2	PD301	C	MG.9
30298	Short & Harland PD151/6							RING, rubber	2	PD301	C	MG.9
30299	Short & Harland PD151/10A							RING, rubber	1	PD301	C	MG.9
30300	Short & Harland 500616							SHAFT, oam	1	S80	C	MG.9
30301	Short & Harland 500629							SPRING	1	DTD215	C	MG.9
30302	Short & Harland 500631							SPRING	2	DTD215	C	MG.9
30303	Short & Harland 500628							STOPPER	1	L65	C	MG.9
30304	Short & Harland 500617							VALVE	1	S96	C	MG.9
30305	Short & Harland 500618							VALVE	1	S96	C	MG.9
30902	EB8.73.2311							SPRING, compression	1	DTD215	C	MG.9
30904	EB8.73.2305							TUBE, inner	1	L63	C	MG.9

SERVICES
HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqp. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
30306	Short & Harland 7022							1	-	B	MG.7
30307	Short & Harland 702224							1	L64	C	MG.9
30308	Short & Harland 702223							1	L64	C	MG.9
30309	Short & Harland 702215							1	S96	C	MG.9
30310	Short & Harland PD151/13							1	PD301	C	MG.9
30311	Short & Harland PD151/18							1	PD301	C	MG.9
30312	Short & Harland 702219							1	L65	C	MG.9
30313	Short & Harland 702220							1	L65	C	MG.9
30314	Short & Harland 702201							1	-	C	MG.9
30315	Short & Harland 702216							1	DTD215	C	MG.9
30316	Short & Harland 702221							1	DTD215	C	MG.9
30317	Short & Harland 70222							1	DTD215	C	MG.9
30318	Short & Harland 702217							1	S97	C	MG.9
30319	Short & Harland 702225							1	S97	C	MG.9
28D/1012995	A25/22C							4	-	C	
28M/9433473	AGS2002/C1							4	-	C	
	AS2811/5/50							4	-	LM	
28W/9419475	SP15/C							4	-	C	
	Dowty 00408Y.B53							1	-	A	MG.7
27W/4619630	Lockheed UMC704							1	-	A	MG.8
27W/4619632	Lockheed UMC706							2	-	A	MG.8
27Q/4147750	Dowty D5240.Y							2	-	A	MG.8

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HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqp. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
27QM/4674311	Dowty C8697.Mk.A							2	-	A	MG.7
28D/1010030	A25/7C							3	-	C	
36350	EB8.73.1355							2	L72	C	
27975	EB8.73.1351							1	LFS21	C	
28M/9433473	AGS2002/C1							3	-	C	
28W/9419475	SP15/C							3	-	C	
	-							-	-	-	
28F/9140971	AGS1104/C							2	-	C	MG.10
28F/8011809	AGS1104/B							4	-	C	MG.10
28F/8011885	AGS1142/B							1	-	C	MG.10
	English Electric AE4533							1	-	-	MG.10
5W/4511895	Type 200							1	-	A	MG.10
5W/	-							1	-	-	
27QM/4143267	Dowty 00408Y.B58							1	-	A	MG.10
28D/1214311	A25/17C							1	-	C	
28M/9433473	AGS2002/C1							1	-	C	
	AS2811/5/149							1	T4	LM	
28W/9419475	SP15/C							1	-	C	
	English Electric Type 216							1	-		MG.10
5W/4511895	Type 200							1	-	A	MG.10
5W/4489233	-							1	-	C	MG.10
27QM/4143260	Dowty C408U. Mk.BL							1	-		MG.10
28D/1214311	A25/17C							4	-	C	
28M/9433473	AGS2002/C1							4	-	C	
	AS2811/5/149							4	T4	LM	
28W/9419475	SP15/C							4	-	C	

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HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
11061	EA2.73.69										
28D/9133011	A25/2C							2	DTD610	C	MG.10
28M/7002430	AGS2002/E1							2	-	C	
28W/9419475	SP15/C							2	-	C	
30595	EB8.73.1361							2	-	C	
								2	DTD423	C	MG.10
30569	EB8.73.1513							1	DTD423	C	MG.10
30596	EB8.73.1517							1	DTD423	C	MG.10
28F/9508223	AGS1123/C							1	-	C	MG.10
28F/8011811	AGS1118/B							1	-	C	
30597	EB8.73.1785							1	-	C	
	Dowty Rotol 8076/52							1	DTD423	C	MG.10
27QM/30024								2	-	A	MG.10
28D/1011248	A25/16E							2	-	C	
28M/9433473	AGS2002/C1							2	-	C	
28W/9419475	SP15/C							2	-	C	

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SERVICES
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Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqp't. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				

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SERVICES
HYDRAULIC - CENTRE FUELLAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
27949	EB8.73.1545						PIPE, $\frac{1}{8}$ in. o/d (Fre Mod 3065)	1	-	C	
37154	EB8.73.2479						PIPE, $\frac{3}{8}$ in. o/d (Mod 3065) (controls return) connection aft frame 23- connection aft frame 27	1	-	C	MG.10
27940	EB8.73.1575						PIPE, $\frac{1}{4}$ in. o/d (air brake out pressure) connection forward frame 23-flow divider (See pipe chart)	1	-	C	MG.10
27937	EB8.73.1583						PIPE, $\frac{1}{4}$ in. o/d (air brake out pressure) flow divider - connection aft frame 23 (See pipe chart)	1	-	C	MG.10
27945	EB8.73.1559						PIPE, $\frac{3}{8}$ in. o/d (air brake out pressure) flow divider - air brake selector (See pipe chart)	1	-	C	MG.10
27947	EB8.73.1551						PIPE, $\frac{3}{8}$ in. o/d (air brake in pressure) air brake selector flow divider (See pipe chart)	1	-	C	MG.10
30598	EB8.73.1521						PIPE, $\frac{1}{2}$ in. o/d (services return) air brake selector - tee-piece aft frame 23	1	-	C	MG.10
27892	EB8.73.1523						PIPE, $\frac{1}{2}$ in. o/d (services return) tee-piece aft frame 23- 4 way piece aft frame 23 (See pipe chart)	1	-	C	MG.10
30599	EB8.73.1549						PIPE, $\frac{3}{8}$ in. o/d (services return) 4 way piece- flap actuator	1	-	C	MG.10
27932	EB8.73.2205						PIPE, $\frac{1}{4}$ in. o/d (flap down pressure) flap actuator-restrictor aft frame 24 (See pipe chart)	1	-	C	MG.10
27933	EB8.73.2203						PIPE, $\frac{1}{4}$ in. o/d (flap down pressure) restrictor- tee-piece forward frame 25 (See pipe chart)	1	-	C	MG.10
30606	EB8.73.1587						PIPE, $\frac{1}{4}$ in. o/d (flap down pressure) tee-piece forward frame 25 relief valve	1	-	C	MG.10
30607	EB8.73.1589						PIPE, $\frac{1}{4}$ in. o/d (services return) relief valve - 4-way piece aft frame 24	1	-	C	MG.10
30603	EB8.73.1565						PIPE, $\frac{3}{8}$ in. o/d (services return) 4-way piece aft frame 24-camera door actuator	1	-	C	MG.10
27944	EB8.73.1567						PIPE, $\frac{3}{8}$ in. o/d (camera doors shut) camera door actuator - 4-way piece forward frame 25 (See pipe chart)	1	-	C	MG.10

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SERVICES
HYDRAULIC-CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
30609	EB8.73.1593						PIPE, $\frac{3}{16}$ in. o/d (camera doors shut) thermal relief valve-4-way piece forward frame 25	1	-	C	MG.10
30610	EB8.73.1595						PIPE, $\frac{3}{16}$ in. o/d (camera doors shut) 4-way piece forward frame 25-thermal relief valve	1	-	C	MG.10
27942	EB8.73.1571						PIPE, $\frac{3}{8}$ in. o/d (camera doors shut) 4-way piece forward frame 25-tee-piece aft frame 25 (see pipe chart)	1	-	C	MG.10
27943	EB8.73.1569						PIPE, $\frac{3}{8}$ in. o/d (camera doors open) camera door actuator-4-way piece forward frame 25 (See pipe chart)	1	-	C	MG.10
27941	EB8.73.1573						PIPE, $\frac{3}{8}$ in. o/d (camera doors open) 4-way piece forward frame 25-tee-piece aft frame 25 (See pipe chart)	1	-	C	MG.10
30611	EB8.73.1597						PIPE, $\frac{3}{16}$ in. o/d (camera doors open) thermal relief valve forward frame 25-4-way piece forward frame 25	1	-	C	MG.10
30608	EB8.73.1591						PIPE, $\frac{3}{16}$ in. o/d (camera doors open) 4-way piece forward frame 25-thermal relief valve forward frame 25	1	-	C	MG.10
30602	EB8.73.1563						PIPE, $\frac{3}{8}$ in. o/d (services pressure) camera door actuator-4-way piece forward frame 24	1	-	C	MG.10
27950	EB8.73.1543						PIPE, $\frac{3}{8}$ in. o/d (services pressure) 4-way piece forward frame 24-tee-piece forward frame 23 (See pipe chart)	1	-	C	MG.10
27939	EB8.73.1577						PIPE, $\frac{1}{2}$ in. o/d (air brake in pressure) connection frame 23-flow divider (See pipe chart)	1	-	C	MG.10
27938	EB8.73.1581						PIPE, $\frac{1}{2}$ in. o/d (air brake in pressure) flow divider-connection a/o frame 23 starboard (See pipe chart)	1	-	C	MG.10
27935	EB8.73.1965						PIPE, $\frac{3}{8}$ in. o/d (Pre.Mod.3065)	1	-	C	
37155	EB8.73.2481						PIPE, $\frac{3}{8}$ in. o/d (Mod.3065) (Pre Mod.3498) (Fee). unit pressure, secondary) connection aft frame 17-connection aft frame 25	1	-	C	
33740	EB8.73.3201						PIPE, $\frac{3}{8}$ in. o/d (Mod.3498)	1	-	C	MG.10

SERVICES
HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.F. or L.M.	Plate No.
		1	2	3	4	5	6				
27936	EB8.73.1767			PIPE,			1n o/d (services return) connection aft frame 23- connection forward frame 25 (See pipe chart)	1	-	C	MG.10
27946	EB8.73.1553			PIPE, $\frac{3}{8}$			1n o/d (flap retraction pressure) flap actuator - tee-piece aft frame 25 (See pipe chart)	1	-	C	MG.10
27951	EB8.83.1525			PIPE, $\frac{1}{2}$			1n. o/d (services return) 4-way piece aft frame 23- 4 way piece aft frame 24 (See pipe chart)	1	-	C	MG.10
27948	EB8.73.1547			PIPE, $\frac{3}{8}$			1n o/d (Pre Mod 3498) (services pressure)(tee- piece forward frame 23 connection aft frame 27 (See pipe chart)	1	-	C	
33754	EB8.73.3187			PIPE, $\frac{3}{8}$			1n. o/d (Mod 3498)	1	-	C	MG.10
30601	EB8.73.1561			PIPE, $\frac{3}{8}$			1n. o/d (services pressure) air brakes selector - 4 way piece	1	-	C	MG.10
30600	EB8.73.1557			PIPE, $\frac{3}{8}$			1n. o/d (services pressure) 4-way piece - flap actuator	1	-	C	MG.10
30816	EB8.73.2257			PIPE, $\frac{1}{4}$			1n. o/d (services return) relief valve-tee-piece	1	-	C	MG.10
30815	EB8.73.2255			PIPE, $\frac{1}{4}$			1n. o/d (hand pump pressure) relief valve-tee-piece forward frame 23	1	-	C	MG.10
27QM/4143331	Dowty C7402Y.Mk.G			VALVE, OR			Selector, Group	1	-	A	MG.10
27QM/4143314	Dowty 1.00112.011			VALVE,			Selector, Group (For spares see AP4515B, Vol.3, Part 1 Secn.2, Chap. 5) Attachments for air brake selector to mounting angles	1	-	A	MG.10
28D/9133012	A25/3C			Bolt, 2BA, hex head				2	-	C	
28D/1011021	A25/16C			Bolt, 2BA, hex head				1	-	C	
27QM/4143118	Dowty C484Y.Mk.E			VALVE,			relief (For spares see AP4515B, Vol. 3 Part 1, Secn. 2, Chap 5) Attachments for relief valve to structure	1	-	A	MG.10
28D/9435710	A25/11C			Bolt, 2BA, hex head				2	-	C	
805	EA1.73.175			Clip, pressure relief valve				1	-	C	
28M/9433473	AGS2002/C1			Nut, stiff, 2BA				2	-	C	
28W/9419475	SP15/C			Washer, 2BA, thin				2	-	C	
27QM/4143139	Dowty 01034Y.A36			VALVE,			pressure relief (For spares see AP4515B, Vol. 3 Part 1 Secn. 2, Chap 5) Attachments for relief valve to mounting bracket	1	-	A	MG.10
28D/9435710	A25/11C			Bolt, 2BA, hex head				4	-	C	
805	EA1.73.175			Clip, pressure relief valve				2	-	C	

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Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqp't. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
27QM/4.143161	Dowty D657Y							1	-	A	MG.10
		VALVE, restrictor (For spares see AP4515B, Vol.3, Part 1, Secn. 2, Chap. 5)									
27QM/4.674311	Dowty C8697.Mk.A							2	-	A	MG.10
		VALVE, thermal relief (For spares see AP4515B, Vol.3, Part 1, Secn. 2, Chap 5)									
		Attachments of thermal relief valves to structure									
28D/1010030	A25/7C							3	-	C	
36350	KB8.73.1355							2	L72	C	
27975	KB8.73.1351							1	LF321	C	
28M/94.33473	AGS2002/C1							3	-	C	
28W/94.19475	SP15/C							3	-	C	
	-	PIPING, Between Frames 25 and 29 Assembly (KB8.73.343)						-	-	-	
		Spares for:-									
28F/9129085	AGS1102/A							1	-	C	MG.11
28F/9471001	AGS1102/C							7	-	C	MG.11
28F/8011811	AGS1118/B							2	-	C	MG.11
		COUPLING, pipe, tee-piece $\frac{1}{4}$ in. x $\frac{1}{4}$ in. x $\frac{1}{4}$ in.									
28F/9476124	AGS1118/C							2	-	C	MG.11
		COUPLING, pipe, tee-piece, $\frac{3}{8}$ in. x $\frac{3}{8}$ in. x $\frac{3}{8}$ in.									
28F/9463543	AGS1120/1							1	-	C	MG.11
30595	KB8.73.1361							2	DTD423	C	MG.11
		COUPLING, pipe, 4-way piece, $\frac{3}{8}$ in. x $\frac{3}{8}$ in. x $\frac{3}{8}$ in. x $\frac{3}{8}$ in.									
30612	KB8.73.1359							1	DTD423	C	MG.11
		COUPLING, pipe, tee-piece ($\frac{1}{4}$ in. x $\frac{1}{4}$ in. x $\frac{3}{8}$ in.)									
828	HAL.73.205							2	LF321	C	MG.11
		FAIRLEAD, flap retraction and flap down pressure pipes									
		Attachments of fairlead to fuselage side									
28D/1200119	A25/4C							4	-	C	
28M/9433473	AGS2002/C1							4	-	C	
28W/94.19475	SP15/C							4	-	C	
		Washer, 2BA									
27Q/4.170000	Dowty Rotel Ltd 8165/32							1	-	A	MG.11
		RESTRICTOR (For spares see AP4515A, Vol.3, Part 1, Secn. 2, Chap 9)									
27886	KB8.73.1317							1	-	C	
37171	KB8.73.2517							1	-	C	MG.11
		PIPE, $\frac{3}{8}$ in. o/d (Pre Mod 3065)									
		PIPE, $\frac{3}{8}$ in. o/d (Mod 3065) (controls pressure connection aft frame 27 - bulkhead union frame 29)									
27887	KB8.73.1315							1	-	C	MG.11
		PIPE, $\frac{3}{8}$ in. o/d (camera doors open) tee-piece aft frame 25 - bulkhead union frame 29 (See pipe chart)									

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SERVICES
HYDRAULIC - CENTRE FUSelage

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
27888	EB8.73.1311	PIPE, $\frac{3}{8}$					in. o/d (camera doors shut - pressure) tee-piece aft frame 25 - bulkhead union (See pipe chart)	1	-	C	MG.11
27871	EB8.73.1977	PIPE, $\frac{3}{8}$					in. o/d (feel unit pressure, primary) connection aft frame 27 - connection aft frame 28 (See pipe chart)	1	-	C	MG.11
27872	EB8.73.1975	PIPE, $\frac{3}{8}$					in. o/d (feel unit pressure, primary) connection aft frame 28 - bulkhead union frame 29 (See pipe chart)	1	-	C	MG.11
27889	EB8.73.1309	PIPE, $\frac{3}{8}$					in. o/d (Pre Mod 3065)	1	-	C	
37174	EB8.73.2523	PIPE, $\frac{3}{8}$					in. o/d (Mod 3065) (Controls pressure) connection aft frame 27 - bulkhead union frame 29	1	-	C	MG.11
27873	EB8.73.1973	PIPE, $\frac{3}{8}$					in. o/d (Pre Mod 3065)	1	-	C	
37172	EB8.73.2519	PIPE, $\frac{3}{8}$					in. o/d (Mod 3065) (Pre Mod 3498) (feel unit pressure secondary) connection aft frame 25 - connection forward frame 28	1	-	C	
33744	EB8.73.3191	PIPE, $\frac{3}{8}$					in. o/d (Mod 3498)	1	-	C	MG.11
27874	EB8.73.1971	PIPE, $\frac{3}{8}$					in. o/d (Pre Mod 3065)	1	-	C	
37173	EB8.73.2521	PIPE, $\frac{3}{8}$					in. o/d (Mod 3065) (feel unit pressure secondary) connection forward frame 28 - bulkhead union frame 29	1	-	C	MG.11
27890	EB8.73.1307	PIPE, $\frac{3}{8}$					in. o/d (Pre Mod 3498) (services pressure) connection aft frame 27 - bulkhead union frame 29 (See pipe chart)	1	-	C	
33750	EB8.73.3185	PIPE, $\frac{3}{8}$					in. o/d (Mod 3498)	1	-	C	MG.11
27870	EB8.73.2021	PIPE, $\frac{3}{8}$					in. o/d (Pre Mod 3498) (services return) 4-way piece aft frame 24 - bulkhead union frame 29 (See pipe chart)	1	-	C	
33753	EB8.73.3189	PIPE, $\frac{3}{8}$					in. o/d (Mod 3498)	1	-	C	MG.11
30614	EB8.73.1341	PIPE, $\frac{3}{8}$					in. o/d (flap retraction pressure) tee-piece aft frame 25 - thermal relief valve	1	-	C	MG.11
30613	EB8.73.1339	PIPE, $\frac{3}{8}$					in. o/d (flap retraction pressure) thermal relief valve - tee-piece aft frame 25	1	-	C	MG.11

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SERVICES

HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
27878	EB8.73.1333						PIPE, $\frac{1}{2}$ in. o/d (Pre Mod 3498) (flap down pressure) tee-piece aft frame 25 - tee-piece forward frame 28	1	-	C	
33752	EB8.73.3197						PIPE, $\frac{1}{2}$ in. o/d (Mod 3498)	1	-	C	MG.11
27881	EB8.73.1327						PIPE, $\frac{1}{2}$ in. o/d (flap down pressure) tee-piece forward frame 28 - connection in wing (Starboard) (See pipe chart)	1	-	C	
30914	EB8.73.2343						PIPE, $\frac{1}{2}$ in. o/d (Pre Mod 3498) (flap retraction pressure) tee-piece aft frame 25 - restrictor aft frame 26 (See pipe chart)	1	-	C	
33743	EB8.73.3193						PIPE, $\frac{1}{2}$ in. o/d (Mod 3498)	1	-	C	MG.11
	EB8.73.1331						PIPE, $\frac{1}{2}$ in. o/d (Pre Mod 3498) (flap retraction pressure) restrictor - tee-piece forward frame 28 (See pipe chart)	1	-		
33751	EB8.73.3195						PIPE, $\frac{1}{2}$ in. o/d (Mod 3498)	1	-	C	MG.11
27880	EB8.73.1329						PIPE, $\frac{1}{2}$ in. o/d (flap retraction pressure) tee-piece forward frame 28 - connection wing starboard (See pipe chart)	1	-	C	MG.11
	EB8.73.2201						PIPE, $\frac{1}{2}$ in. o/d (flap down pressure) tee-piece forward frame 25 -tee-piece forward frame 26 (See pipe chart)	1	-		MG.11
27884	EB8.73.1321						PIPE, $\frac{1}{2}$ in. o/d (flare doors shut) 4-way piece forward frame 26 - connection aft frame 28 (See pipe chart)	1	-	C	MG.11
30615	EB8.73.1343						PIPE, $\frac{1}{2}$ in. o/d (flare doors shut pressure) 4-way piece aft frame 25 - thermal relief valve forward frame 26	1	-	C	MG.11
30616	EB8.73.1345						PIPE, $\frac{2}{3}$ in. o/d (flare doors shut pressure) 4-way piece aft frame 25 - thermal relief valve forward frame 26	1	-	C	MG.11

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SERVICES
HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
30618	KB8.73.1349			PIPE,	$\frac{3}{16}$	in. o/d (flare doors open pressure) 4-way piece aft frame 25 - thermal relief valve forward frame 26		1	-	C	MG.11
30617	KB8.73.1347			PIPE,	$\frac{3}{16}$	in. o/d (flare doors open pressure) 4-way piece aft frame 25 - thermal relief valve forward frame 26		1	-	C	MG.11
27885	KB8.73.1319			PIPE,	$\frac{1}{2}$	in. o/d (flare doors open pressure) 4-way piece aft frame 25 - connection aft frame 28 (See pipe chart)		1	-	C	MG.11
27875	KB8.73.1773			PIPE,	$\frac{3}{16}$	in. o/d (services return) connection aft frame 25 - bulkhead union frame 29 - (See pipe chart)		1	-	C	MG.11
27883	KB8.73.1323			PIPE,	$\frac{1}{2}$	in. o/d (flap down pressure) tee-piece forward frame 28 connection in wing port (See pipe chart)		1	-	C	MG.11
27882	KB8.73.1325			PIPE,	$\frac{1}{2}$	in. o/d (flap retraction pressure) tee-piece forward frame 28 - connection in wing port (See pipe chart)		1	-	C	MG.11
27QM/4674311	Dowty CB697Y.Mk.A			VALVE, thermal relief (For spares see AP4515B, Vol.3) Attachments for thermal relief valve to floor member				3	-	A	MG.11
28D/1010030	A25/7C			Bolt, 2BA, hex head				5	-	C	
36350	KB8.73.1355			Clip, saddle				3	L72	C	
27975	KB8.73.1351			Fairlead				1	LFS21	C	
27891	KB8.73.1353			Fairlead				1	LFS21	C	
28M/9433473	AGS2002/C1			Nut, stiff, 2BA				5	-	C	
28W/9419475	SP15/C			Washer, 2BA				5	-	C	
	-			PIPING, Between Frame 29-31 Assembly (KB8.73.341) Spares for:-				-	-	-	
28F/1036557	AGS1111/C			COUPLING, bulkhead, $\frac{3}{8}$ in. dia. Attachment for coupling to structure				6	-	C	MG.12
28D/9133011	A25/2C			Bolt, 2BA, hex head				6	-	C	
28M/9433473	AGS2002/C1			Nut, stiff, 2BA				6	-	C	
28W/9419475	SP15/C			Washer, 2BA				6	-	C	
28F/9128929	AGS1115/4			Washer, plate				1	-	C	

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SERVICES
HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
28F/1036556	AGS1111/A							1	-	C	MG.12
28D/1008149	A25/2B							6	-	C	
28M/1086618	AGS2002/B1							6	-	C	
28W/9419474	SP15/B							6	-	C	
28F/9152415	AGS1115/1							1	-	C	
28F/9129085	AGS1102/A							1	-	C	MG.12
28F/9471001	AGS1102/C							8	-	C	MG.12
	Dowty C8244.Y							1	-	A	MG.12
28D/1008151	A25/4E							1	-	C	
28M/1011467	A27/ES							1	-	C	
28P/1040788	SP90/C8							1	-	C	
28W/9419405	SP15/E							1	-	C	
	Dunlop 2/W14/261/8/9/ 18.6							1	-	C	MG.12
27VA/4626072	Dunlop 2/W14/261/8/9/ 16.8							1	-	B	MG.12
27869	EB8.73.1147							1	-	C	MG.12
27868	EB8.73.1149							1	-	C	
37168	EB8.73.2511							1	-	C	MG.12
27867	EB8.73.1151							1	-	C	
37169	EB8.73.2513							1	-	C	MG.12
27866	EB8.73.1153							1	-	C	
37170	EB8.73.2515							1	-	C	MG.12
27863	EB8.73.1775							1	-	C	MG.12

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SERVICES
HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				
27865	EB8.73.1155			PIPE, $\frac{3}{8}$ in. o/d (camera doors shut pressure) bulkhead union frame 29 - connection frame 31 (See pipe chart)				1	-	C	MG.12
27864	EB8.73.1157			PIPE, $\frac{3}{8}$ in. o/d (camera doors open pressure) bulkhead union frame 29 - connection frame 31 (See pipe chart)				1		C	MG.12
27861	EB8.73.1961			PIPE, $\frac{3}{8}$ in. o/d (feel unit pressure - primary) bulkhead union frame 29 - connection forward				1	-		MG.12
27862	EB8.73.1777			PIPE, $\frac{2}{11}$ in. o/d (services return) bulkhead union frame 29 - connection forward frame 31 (See pipe chart)				1		C	MG.12
30619	EB8.73.1163			UNION, bulkhead, $\frac{3}{8}$ in. dia.				2	DTD423	C	MG.12
	-			PIPING, Forward Flare Door Jack Frame 21B Assembly (EB8.73.1269) Spares for:-				-	-	-	
28F/9140971	AGS1104/C			ADAPTOR				2	-	C	MG.12
30620	EB8.73.1099			BLOCK, pipe connection Attachments for block to structure				1	DTD423	C	MG.12
28D/9140645	A25/10C			Bolt, 2BA hex head				2	-	C	
28F/9471001	AGS1102/C			COUPLING, union, $\frac{3}{8}$ in. o/d				1	-	C	MG.12
30932	EB8.73.2287			FAIRLEAD Attachments for fairlead to structure				1	LFS21	C	MG.12
28D/9435710	A25/11C			Bolt, 2BA hex head				2	-	C	
27QM/4143452	Dowty 1.00522.001			JACK, Flare Door (For spares see AP4515B, Vol.3, Mod. 3573)				1	-	A	MG.12
30624	EB8.73.1273			PIPE, $\frac{3}{8}$ in. o/d (flare doors shut pressure) flare door jack - connection frame 21B				1	-	C	MG.12
27856	EB8.73.1277			PIPE, $\frac{3}{8}$ in. o/d (flare doors shut-pressure) connection frame 21B - flare door selector (See pipe chart)				1	-	C	MG.12
27857	EB8.73.1275			PIPE, $\frac{3}{8}$ in. o/d (flare doors open-pressure) connection block frame 21B - flare door selector (See pipe chart)				1	-	C	MG.12
30623	EB8.73.1271			PIPE, $\frac{3}{8}$ in. o/d (flare doors open-pressure) connection block - flare door jack				1	-	C	MG.12
	-			PIPING, Aft Flare Door Jack Frame 29 Assembly (EB8.73.1097) Spares for:-				-	-	-	
28F/9140971	AGS1104/C			ADAPTOR				2	-	C	MG.12

SERVICES
HYDRAULIC - CENTRE FUSELAGE

Ref. No	Part No.							Description	No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6					
30620	KB8.73.1099							BLOCK, pipe connection	1	DTD423	C	MG.12
28D/9140645	A25/10C							Attachments for block to structure	2	-	C	
28F/9471001	AGS1102/C							Bolt, 2BA, hex head	3	-	C	MG.12
27860	KB8.73.1101							COUPLING, pipe	1	LFS21	C	MG.12
								FAIRLEAD				
28D/9140645	A25/10C							Attachment for fairlead to structure	2	-	C	
28M/9433473	AGS2002/C1							Bolt, 2BA, hex head	2	-	C	
28W/9419475	SP15/C							Nut, stiff, 2BA	2	-	C	
	Dowty							Washer, 2BA	2	-	C	
27QM/4143452	1.00522.001							JACK, Flare Door (For spares see AP.4515B, Vol.3) (Mod 3573)	1	-	A	MG.12
30621	KB8.73.1103							PIPE, $\frac{3}{8}$ in. o/d (flare doors open- pressure) connection block-jack	1	-	C	MG.12
27859	KB8.73.1105							PIPE, $\frac{3}{8}$ in. o/d (flare doors open- pressure) connection block-connection aft frame 28 (See pipe chart)	1	-	C	MG.12
30622	KB8.73.1107							PIPE, $\frac{3}{8}$ in. o/d (flare doors shut pressure) flare door jack - connection frame 29	1	-	C	MG.12
27858	KB8.73.1109							PIPE, $\frac{3}{8}$ in. o/d (flare doors shut- pressure) connection frame 29 - connection aft frame 28 (See pipe chart)	1	-	C	MG.12

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Ref. No	Part No.	Description						No. off	Material Specification	Class of Eqpt. M.R. or L.M.	Plate No.
		1	2	3	4	5	6				

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