

SERVICES

HYDRAULIC - REAR 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				
-	-	HYDRAULIC SYSTEM, REAR FUSELAGE						-	-	-	
	-	INSTALLATION (KB8.73.309)						-	-	-	
	-	PIPING, Between Frame 31-36 Assembly						-	-	-	
	-	(KB8.73.345)									
	-	Spares for:-									
27QM/4143355	Dowty 11843Y A01	ACCUMULATOR (For spares see AP4515B, Vol. 3 Pt.1)						1	-	A	MH.1
28E/9208192	SP91/P	Attachment of accumulator to mounting						2	-	C	
	Dowty Rotol Ltd.	Clip									
27QM/4170079	8795	ACCUMULATOR (For spares see AP4515A, Vol. 3 Pt.1)						1	-	A	MH.1
28E/2027591	SP91/L	Attachment of accumulator to mounting						2	-	C	
	Short & Harland	Clip									
30923	PDI73/4	ADAPTOR, cone						1	-	C	MH.1
	Dowty Rotol Ltd.										
27Q/4170099	BM341/11	ADAPTOR, cone						1	-	C	MH.1
28F/9129085	AGS1102/A	COUPLING						5	-	C	MH.1
28F/9471001	AGS1102/C	COUPLING						4	-	C	MH.1
28F/9476124	AGS1118/C	COUPLING, tee-piece, $\frac{3}{8}$ in. x $\frac{3}{8}$ in. x $\frac{3}{8}$ in.						1	-	C	MH.2
	-	PANEL, Inflation Accumulator Mounting						-	-	-	MH.1
	-	(KB8.73.1675)									
	-	Spares for:-									
28F/1013599	AGS1142/A	ADAPTOR, nipple						1	-	C	MH.1
	Short & Harland										
30320	7021	COCK, Multiple Inflation						1	-	B	MH.1
	702103	Spares for:-									
30321	702113	CHAIN						1	-	M	MH.1
	702113	NUT						4	-	C	MH.1
30322	PD151/8	RING, sealing						4	-	C	MH.1
30323	702117	SPANNER						1	-	C	MH.1
30324	702101	VALVE, o/w glide and washer						4	-	C	MH.1
30325	702116	WASHER, retaining						1	-	C	MH.1
6A/1043429	-	GAUGE, pressure, Mk.14 L.L.						1	-	B	
28D/9140638	A25/4B	Attachment of gauge to panel						4	-	C	
		Bolt, 4BA									
28W/9419414	SP15/B	Washer, 4BA						4	-	C	
30630	KB8.73.1929	LABEL, "HYDRAULIC ACCUMULATORS"						1	DTD339B	C	MH.1
30631	KB8.73.1931	LABEL, "PORT LOWER"						1	DTD339B	C	MH.1
30632	KB8.73.1937	LABEL, "PORT UPPER"						1	DTD339B	C	MH.1
30635	KB8.73.2031	LABEL, "STARBOARD LOWER"						1	DTD339B	C	MH.1

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		1	2	3	4	5	6				
30634	EB8.73.2029						LABEL, "STARBOARD UPPER"	1	DTD339B	C	MH.1
28581	EB8.73.2329						LABEL, "INFLATION PRESSURES"	1	DTD339B	C	MH.1
28690	EB8.73.2331						LABEL, "INFLATE WITH NITROGEN"	1	DTD339B		MH.1
6A/2800	-						LABEL, "NITROGEN"	1	-	C	
30636	EB8.73.1671						PIPE, $\frac{3}{16}$ in. o/d pressure gauge - tee piece	1	-	C	MH.1
30637	EB8.73.1673						PIPE, assembly, inflation cock - tee piece	1	-	C	MH.1
30326	Short & Harland 700511						TEE-PIECE	1	-	B	MH.1
	High Pressure Components A.190						VALVE, nitrogen (Pre Mod 4027)	1	-	B	MH.1
	High Pressure Components A.190 Mk.2						VALVE, nitrogen (Mod 4027)	1	-	B	MH.1
4GD/9449322	27849						PIPE, $\frac{3}{8}$ in. o/d (Pre Mod 3065)	1	-	C	
	37285						PIPE, $\frac{3}{8}$ in. o/d (Mod 3065)(controls pressure) connection frame 31 - connection forward frame 36	1	-	C	MH.1
	27848						PIPE, $\frac{3}{8}$ in. o/d (Pre Mod 3064)	1	-	C	
	37286						PIPE, $\frac{3}{8}$ in. o/d (Mod 3065)(feel unit pressure secondary) connection frame 31 - connection forward frame 36	1	-	C	MH.1
	27847						PIPE, $\frac{3}{8}$ in. o/d (Pre Mod 3065)	1	-	C	
	37287						PIPE, $\frac{3}{8}$ in. o/d (Mod 3065)(controls return) connection frame 31 - connection forward frame 36	1	-	C	MH.1
	27851						PIPE, $\frac{3}{8}$ in. o/d (camera doors shut pressure) connection frame 31 - connection forward 34 (See pipe chart)	1	-	C	MH.1
	27850						PIPE, $\frac{3}{8}$ in. o/d camera doors open pressure connection frame 31 - connection forward frame 34 (See pipe chart)	1	-	C	MH.1
	27845						PIPE, $\frac{3}{16}$ in. o/d (Pre Mod 3065)	1	-	C	
	37288						PIPE, $\frac{3}{16}$ in. (Mod 3065) (accumulator charging pressure inflation cock - connection forward frame 34	1	-	C	MH.1
	30924						PIPE, $\frac{3}{16}$ in. o/d (Pre Mod 3069)	1	-	C	

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		1	2	3	4	5	6					
32160	EB8.73.2745							PIPE, $\frac{3}{16}$ in. (Mod 3065) (accumulator charging pressure) connection forward frame 34 - Messier accumulator	1	-	C	MH.1
27844	EB8.73.1923							PIPE, $\frac{3}{16}$ in. o/d (Pre Mod 3065)	1	-	C	
37289	EB8.73.2743							PIPE, $\frac{3}{16}$ in. o/d (Mod 3065) (accumulator charging pressure) inflation cock)- connection forward frame 34	1	-	C	MH.1
30925	EB8.73.2271							PIPE, $\frac{3}{16}$ in. o/d (Pre Mod 3065)	1	-	C	
32161	EB8.73.2747							PIPE, $\frac{3}{16}$ in. o/d (Mod 3065) (accumulator charging pressure) connection forward frame 34 - Dowty accumulator	1	-	C	MH.1
27842	EB8.73.1955							PIPE, $\frac{3}{8}$ in. o/d (fuel unit pressure primary) connection forward frame 31 - tee-piece forward frame 36 (See pipe chart)	1	-	C	MH.1
27843	EB8.73.1927							PIPE, $\frac{3}{16}$ in. o/d (services return) connection forward frame 31 - connection forward frame 36 (See pipe chart)	1	-	C	MH.1
30638	EB8.73.1917							PIPE, $\frac{3}{8}$ in. o/d (services pressure) connection forward frame 31 - non return valve	1	-	C	
27846	EB8.73.1915							PIPE, $\frac{3}{8}$ in. o/d (services return) connection forward frame 31 - connection forward frame 36 (See pipe chart)	1	-	C	MH.1
30639	EB8.73.1957							PIPE, $\frac{3}{8}$ in. o/d (fuel unit pressure primary) tee-piece forward frame 36 - Dowty accumulator	1	-	C	MH.1
30640	EB8.73.1959							PIPE, $\frac{3}{8}$ in. o/d (services pressure) Dowty accumulator - tee-piece aft frame 36	1	-	C	MH.1
30927	EB8.73.2275							PIPE, $\frac{3}{16}$ in. o/d (accumulator charging pressure) Dowty accumulator - connection frame 33	1	-	C	MH.1
30926	EB8.73.2273							PIPE, $\frac{3}{16}$ in. o/d (accumulator charging pressure) Dowty accumulator - connection frame 33	1	-	C	MH.1
27841	EB8.73.1967							PIPE, $\frac{3}{16}$ in. o/d (accumulator charging pressure) connection frame 33 - inflation cock (See pipe chart)	1	-	C	MH.1

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		1	2	3	4	5	6				
27840	EB8.73.1969	PIPE,	$\frac{3}{16}$	in. o/d (accumulator charging pressure) connection frame 33 - inflation cock (See pipe chart)				1	-	C	MH.1
27W/4619632	Lockheed UMC706	VALVE,		non-return				2	-	A	MH.1 MH.2
-	-	PIPING,		Between Frame 36-42 Assembly (EB8.73.347)				-	-	-	
27W/4143355	Dowty 11843Y A01	ACCUMULATOR (For spares see AP4515B, Vol.3 Pt.1)						1	-	A	MH.2
28E/9708192	SP91/P	Attachment of accumulator to mounting						2	-	C	
27Q/4170079	Dowty Rotol Ltd 8795	Clip						1	-	A	MH.2
28E/2027591	SP91/L	ACCUMULATOR (For spares see A P4515A, Vol.3 Pt.1)						2	-	C	
27Q/4170099	Dowty Rotol Ltd BM.341/11	Attachment of accumulator to mounting						1	-	C	MH.2
30923	Short Bros & Harland PD 173/4	ADAPTOR, cone						1	-	C	MH.2
32846	Short Bros & Harland PD 173/7	ADAPTOR, cone						2	-	C	MH.2
28F/1014970	AGS1104/A	ADAPTOR						2	-	C	MH.2
30915	EB8.73.2335	BODY, banjo, $\frac{1}{8}$ in. BSP						1	-	C	MH.2
30916	EB8.73.2337	BOLT, banjo, $\frac{1}{8}$ in. BSP						1	-	C	MH.2
28F/9513028	AGS1107/E	COUPLING, pipe						1	-	C	MH.2
28F/9471001	AGS1102/C	COUPLING, pipe						4	-	C	MH.2
28F/8011883	AGS1102/B	COUPLING, pipe						2	-	C	MH.2
30641	EB8.73.1863	COUPLING, 4-way $\frac{3}{8}$ in. x $\frac{3}{8}$ in. x $\frac{1}{2}$ in. x $\frac{1}{4}$ in.						1	-	C	MH.2
30554	EB8.73.1015	COUPLING, 4-way $\frac{3}{8}$ in. x $\frac{3}{8}$ in. x $\frac{3}{8}$ in. x $\frac{1}{4}$ in.						1	-	C	MH.2
32603	Short & Harland 7039X5	FILTER, Micronic Element						1	-	A	MH.2
32505	703902X1	Spares for:-						1	-	A	MH.2
32217	PD176/H	ELEMENT, filter						1	-	C	MH.2
32213	703813	LOCKNUT						1	-	C	MH.2
32215	PD151/15	NUT, internal						4	-	C	MH.2
		RING, rubber							-	C	MH.2

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		1	2	3	4	5	6				
32216	PD151/62						RING, rubber	2	-	C	MH.2
32214	703814						WASHER	2	-	C	MH.2
							Attachment of filter to mounting brackets				
32220	EB8.73.2449						Clip	1	-	C	MH.2
28M/1278190	AGS2001/C1						Nut, stiff, 2BA	4	-	C	
32221	EB8.73.2453						Stud	2	SL	C	MH.2
28W/9419475	SP15/C						Washer	4	-	C	
	Dowty										
27QM/4143680	11897Y.A01						JACK, Feel Duplicate (For spares see AP4515B, Vol.3)	1	-	A	MH.2
							Attachment of jack to structure				
28D/9434873	A59/17E						Bolt, $\frac{1}{4}$ in. BSF	2	-	C	
28D/1215660	A59/4C						Bolt, 2BA	8	-	C	
28M/1011475	A27/EP						Nut, $\frac{1}{2}$ in. BSF	2	-	C	
28M/9403520	A27/CP						Nut, 2BA	8	-	C	
28W/9419402	SP13/C						Washer, 2BA	8	-	C	
28W/9419821	SP13/E						Washer, $\frac{1}{4}$ in.	2	-	C	
27828	EB8.73.2041						PIPE, $\frac{3}{8}$ in. o/d (feel unit pressure) tee-piece, frame 36 - connection aft frame 39 (See pipe chart)	1	-	C	MH.2
30917	EB8.73.2279						PIPE, $\frac{3}{8}$ in. o/d (feel unit pressure) connection aft frame 39 - connection forward frame 41	1	-	C	MH.2
30652	EB8.73.2187						PIPE, $\frac{1}{2}$ in. o/d (feel unit pressure) connection forward frame 41 - feel unit	1	-	C	MH.2
27837	EB8.73.1825						PIPE, $\frac{3}{8}$ in. o/d (services return) connection forward frame 36 - connection forward frame 40 (See pipe chart)	1	-	C	MH.2
30918	EB8.73.2281						PIPE, $\frac{3}{8}$ in. o/d (Services return) connection aft frame 39 - connection aft frame 41	1	-	C	MH.2
27838	EB8.73.1821						PIPE, $\frac{3}{8}$ in. o/d (services pressure) tee-piece aft frame 36 - tee-piece forward frame 38 (See pipe chart)	1	-	C	MH.2
27839	EB8.73.1819						PIPE, $\frac{3}{8}$ in. o/d (services pressure) tee-piece forward frame 38 - connection aft frame 41 (See pipe chart)	1	-	C	MH.2
30648	EB8.73.1851						PIPE, $\frac{5}{16}$ in. o/d (services return) connection forward frame 36 - non-return valve (Pre Mod 3267)	1	-	C	

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		1	2	3	4	5	6				
33213	EB8.73.3131			PIPE,	$\frac{3}{16}$	in. o/d (services return) connection forward frame 36 - non-return valve (Mod 3267)		1	-	C	MH.2
30919	EB8.73.2283			PIPE,	$\frac{3}{16}$	in. o/d (services return) non-return valve - feel unit		1	-	C	MH.2
30643	EB8.73.1833			PIPE,	$\frac{1}{4}$	in. o/d (Pre Mod 3065)		1	-	C	
32132	EB8.73.2649			PIPE,	$\frac{1}{4}$	in. o/d (Mod 3065)(controls pressure) connection forward frame 36 - filter		1	-	C	MH.2
30644	EB8.73.1835			PIPE,	$\frac{1}{4}$	in. o/d (Pre Mod 3065)		1	-	C	
32133	EB8.73.2643			PIPE,	$\frac{1}{4}$	in. o/d (Mod 3065) (controls pressure) filter - 4-way piece		1	-	C	MH.2
30645	EB8.73.1839			PIPE,	$\frac{1}{4}$	in. o/d (Pre Mod 3065)		1	-	C	
32134	EB8.73.2639			PIPE,	$\frac{1}{4}$	in. o/d (Mod 3065)(controls pressure) 4-way piece - selector at frame 38		1	-	C	MH.2
30647	EB8.73.1845			PIPE,	$\frac{1}{4}$	in. o/d (Pre Mod 3065)		1	-	C	
32136	EB8.73.2633			PIPE,	$\frac{1}{4}$	in. o/d (Mod 3065)(rudder stand-by pressure) selector - tee-piece at frame 38		1	-	C	MH.2
27832	EB8.73.1843			PIPE,	$\frac{1}{4}$	in. o/d (Pre Mod 3065)		1	-	C	
37227	EB8.73.2637			PIPE,	$\frac{1}{4}$	in. o/d (Mod 3065)(rudder stand-by pressure) tee-piece - connection aft frame 41		1	-	C	MH.2
27833	EB8.73.1837			PIPE,	$\frac{1}{4}$	in. o/d (Pre Mod 3065)		1	-	C	
37228	EB8.73.2645			PIPE,	$\frac{1}{4}$	in. o/d (Mod 3065)(controls pressure) 4-way piece - Dowty accumulator		1	-	C	MH.2
30646	EB8.73.1841			PIPE,	$\frac{1}{4}$	in. o/d (Pre Mod 3065)		1	-	C	
32135	EB8.73.2629			PIPE,	$\frac{1}{4}$	in. o/d (Mod 3065)(controls return) selector - 4 way piece		1	-	C	MH.2
30650	EB8.73.1859			PIPE,	$\frac{3}{16}$	in. o/d (Pre Mod 3065)		1	-	C	
32138	EB8.73.2627			PIPE,	$\frac{3}{16}$	in. o/d (Mod 3065)(controls return) 4-way piece - thermal relief valve		1	-	C	MH.2
30649	EB8.73.1857			PIPE,	$\frac{3}{16}$	in. o/d (Pre Mod 3065)		1	-	C	
32137	EB8.73.2641			PIPE,	$\frac{3}{16}$	in. o/d (Mod 3065)(controls pressure) relief valve - 4 way piece		1	-	C	MH.2
	EB8.73.1847			PIPE,	$\frac{1}{4}$	in. o/d (Pre Mod 3065)		1	-	-	
37225	EB8.73.2625			PIPE,	$\frac{1}{4}$	in. o/d (Mod 3065)(Controls return) 4-way piece - connection aft frame 41		1	-	C	MH.2

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27836	EB8.73.1827						PIPE, $\frac{3}{8}$ in. o/d (Pre Mod 3065)	1	-	C	
32666	EB8.73.2631						PIPE, $\frac{3}{8}$ in. o/d (Mod 3065) (controls return) connection forward frame 38 - tee piece	1	-	C	MH.2
27835	EB8.73.1829						PIPE, $\frac{3}{8}$ in. o/d (Pre Mod 3065)	1	-	C	
37229	EB8.73.2647						PIPE, $\frac{3}{8}$ in o/d (Mod 3065) (feel unit pressure) connector forward frame 36 - tee-piece frame 37	1	-	C	MH.2
27834	EB8.73.1831						PIPE, $\frac{3}{8}$ in. o/d (Pre Mod 3065)	1	-	C	
37230	EB8.73.2651						PIPE, $\frac{3}{8}$ in o/d (Mod 3065) (feel unit pressure) tee-piece frame 37 - Dowty accumulator	1	-	C	MH.2
30642	EB8.73.1823						PIPE, $\frac{3}{8}$ in. o/d (services pressure) connection valve forward frame 36 - tee-piece aft frame 36	1	-	C	MH.2
30651	EB8.73.2039						PIPE, $\frac{3}{8}$ in. o/d (Pre Mod 3065)	1	-	C	
32441	EB8.73.2653						PIPE, $\frac{3}{8}$ in. o/d (Mod 3065) (feel unit pressure secondary) feel unit - tee-piece frame 37	1	-	C	MH.2
27830	EB8.73.1853						PIPE, $\frac{1}{4}$ in. o/d (Pre Mod 3065)	1	-	C	
37226	EB8.73.2635						PIPE, $\frac{1}{4}$ in. o/d (Mod 3065) (Rudder standby pressure) pressure switch - tee-piece aft frame 38	1	-	C	MH.2
27829	EB8.73.1855						PIPE, $\frac{1}{4}$ in. o/d (services pressure) tee-piece forward frame 38 - pressure switch (see pipe chart)	1	-	C	
5CW/4405150	Thermal Controls TP290						SWITCH, Pressure	2	-	A	MH.2
27QM/4143339	Dowty C7437Y. Mk.E						VALVE, Selector Group (For Spares see AP4515B, Vol. 3 Pt.1)	1	-	A	MH.2
							or				
27QM/4143333	Dowty 1.00137.003						VALVE, Selector Group (For spares see AP4515B, Vol. 3 Pt.1)	1	-	A	MH.2

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27QM/4143197	Dowty G4603.Mk.2						VALVE, Thermal Relief (For spares see AP4515B, Vol.3.Pt.1) Attachment of relief valve to structure	1	-	A	MH.2
28D/1010030	A25/7C						Bolt, 2BA	2	-	C	
36350	EB8.73.1355						Clip, saddle 22G	1	L72	C	
27891	EB8.73.1353						Fairlead	1	LFS21	C	
28M/9433473	AGS2002/C1						Nut, stiff, 2BA	2	-	C	
28W/9419475	SP15/C						Washer, 2BA	2	-	C	
27Q/4170011	Dowty Rotol H.2004						VALVE, non-return	1	-	A	MH.2
	-						PIPING, Aft Camera Door Jacks, Between Frames 34 and 35 Assembly (EB8.73.325) Spares for:-	-	-	-	
28F/1013599	AGS1142/A						ADAPTOR, nipple	4	-	C	MH.3
28F/9129085	AGS1102/A						COUPLING, pipe	2	-	C	MH.3
30625	EB8.73.1717						COUPLING, tee-piece, $\frac{5}{16}$ in. x $\frac{5}{16}$ in. $\frac{1}{8}$ in.	1	-	C	MH.3
27QM/4143500	Dowty 1.00525.001						JACK, camera door (For spares see AP4515B, Vol.3, Pt.1) (Mod 3573) Attachment of jack to mounting brackets	2	-	A	MH.3
28D/1008151	A25/4E						Bolt, $\frac{1}{2}$ in. BSF	1	-	C	
28D/1008145	A25/6E						Bolt, $\frac{1}{2}$ in. BSF	1	-	C	
28M/1011467	A27/ES						Nut, slotted, $\frac{1}{2}$ in. BSF	2	-	C	
28P/1046788	SP90/C8						Pin, split, $\frac{1}{16}$ in. dia.	2	-	C	
28W/9419505	SP15/E						Washer, $\frac{1}{2}$ in.	2	-	C	
28W/9419487	SP16/E						Washer, $\frac{1}{2}$ in.	2	-	C	
30626	EB8.73.1705						PIPE, $\frac{3}{16}$ in. o/d (camera doors open) adaptor - coupling (starboard)	1	-	C	MH.3
30627	EB8.73.1707						PIPE, $\frac{3}{16}$ in. o/d (camera doors shut) adaptor - coupling (starboard)	1	-	C	MH.3
27855	EB8.73.1713						PIPE, $\frac{3}{16}$ in. o/d (camera doors shut) connection starboard - tee-piece port (See pipe chart)	1	-	C	MH.3
27854	EB8.73.1715						PIPE, $\frac{3}{16}$ in. o/d (camera doors open) connection port - connection starboard (See pipe chart)	1	-	C	MH.3

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30628	KB8.73.1709				PIPE, $\frac{3}{16}$ in. o/d (camera doors open) adaptor - tee-piece port			1	-	C	MH.3
30629	KB8.73.1711				PIPE, $\frac{3}{16}$ in. o/d (camera doors shut) adaptor - tee-piece port			1	-	C	MH.3
	-				PIPE, Power Rudder Jack Assembly (KB8.73.349) Spares for:-			-	-	-	
30653	KB8.73.1721				BLOCK, Union Assembly Spares for:-			1	-	C	MH.3
28F/8011809	AGS1104/B				ADAPTOR, cone, $\frac{1}{4}$ in. BSP			1	-	C	MH.3
28F/9140971	AGS1104/C				ADAPTOR, cone, $\frac{3}{8}$ in. BSP			1	-	C	MH.3
28F/9439102	AGS1105/B				ADAPTOR, union, $\frac{1}{4}$ in. BSP			2	-	C	MH.3
28F/9439104	AGS1105/C				ADAPTOR, union, $\frac{3}{8}$ in. BSP			2	-	C	MH.3
28F/9439533	AGS1129/B				BODY, banjo, $\frac{1}{4}$ in. BSP			1	-	C	MH.3
28F/9140973	AGS1129/C				BODY, banjo, $\frac{3}{8}$ in. BSP			1	-	C	MH.3
28F/9423227	AGS1135/B				BOLT, banjo, $\frac{1}{4}$ in. BSP			1	-	C	MH.3
28F/9423229	AGS1135/C				BOLT, banjo, $\frac{3}{8}$ in. BSP			1	-	C	MH.3
28F/9428453	AGS1186/B				WASHER, $\frac{3}{8}$ in. dia.			5	-	C	MH.3
28F/9429532	AGS1186/C				WASHER, $\frac{3}{8}$ in. dia.			5	-	C	MH.3
					Attachment of union block to structure						
28D/9453970	A25/15C				Bolt, 2BA			4	-	C	
28W/9419475	SP15/C				Washer, 2BA			4	-	C	
28F/1013402	AGS1111/B				COUPLING, union Attachment of coupling to fin stub rib			2	-	C	MH.3
28D/1010658	A25/1B				Bolt, 4BA			6	-	C	
28M/1278189	AGS2001/B1				Nut, stiff, 4BA			6	-	C	
28F/9128928	AGS1115/2				Plate, washer			1	-	C	
28W/9419474	SP15/B				Washer, 4BA			6	-	C	
28F/1036557	AGS1111/C				COUPLING, union Attachment of coupling to fin stub rib			2	-	C	MH.3
28D/9436920	A25/1C				Bolt, 2BA			6	-	C	
28M/1278190	AGS2001/C1				Nut, stiff, 2BA			6	-	C	
28F/9128929	AGS1115/4				Plate, washer			1	-	C	
28W/9419475	SP15/C				Washer, 2BA			6	-	C	
27VA/4626086	Dunlop 4/W14/261/8/10/18.7				PIPE, flexible (rudder stand-by pressure) union block-jack			1	-	B	MH.3
27VA/4626085	Dunlop 4/W14/261/8/10/16.7				PIPE, flexible (controls return) union block-jack			1	-	B	MH.3
27VA/4626091	Dunlop 6/W14/261/8/10/18.2				PIPE, flexible (services return) union block-jack			1	-	B	MH.3

RESTRICTED

SERVICES
HYDRAULIC - REAR 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				
27VA/4626090	Dunlop 6/W14/261/8/ 10/16.8							1	-	B	MH.3
27827	EB8.73.1749							1	-	C	
37175	EB8.73.2525							1	-	C	MH.3
27824	EB8.73.1753							1	-	C	
37176	EB8.73.2527							1	-	C	MH.3
27822	EB8.73.1757							1	-	C	MH.3
27820	EB8.73.1761							1	-	C	MH.3
27826	EB8.73.1747							1	-	C	
37177	EB8.73.2529							1	-	C	MH.3
27825	EB8.73.1751							1	-	C	
37178	EB8.73.2531							1	-	C	MH.3
27823	EB8.73.1755							1	-	C	MH.3
27821	EB8.73.1759							1	-	C	MH.3
27KH/4628412	Lucas Aerospace CHA90899/3							-	-	A	MH.3





