

MAIN PLANES—OUTER WING

Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Plate No.
		1 2 3 4 5				
8529	D.216800	WING, OUTER, PORT, GROUP (Less Dowty accumulator, fuel system, hydraulic jacks and aileron booster) (Mod. 228) (Mod. 533)	1	—	A.	KE.2
8530	D.216801	WING, OUTER, STARBOARD, GROUP (Less fuel system, hydraulic jacks and aileron booster (Mod. 228) (Mod. 533) (Complementary parts e.g., intercomponent attachments are listed on Page JA.3 and will not be supplied with the assembly spare)	1	—	A.	KE.2
	A.198800	Angle , attachment, for sub-spar between tail ribs D and E, port	1	DTD.610		
	A.198801	Angle , attachment, for sub-spar between tail ribs D and E, starboard	1	DTD.610		
	A.198802	Angle , attachment, for sub-spar between tail ribs G and K, port	1	DTD.610		
	A.198803	Angle , attachment, for sub-spar between tail ribs G and K, starboard	1	DTD.610		
	D.216807/2	Angle , top, for L.E. extension, nose rib No. 1, port (Mod. 533)	1	L.72		
	D.216807/3	Angle , bottom, for L.E. extension, nose rib No. 1, port (Mod. 533)	1	L.72		
	D.216808/2	Angle , top, for L.E. extension, nose rib No. 1, starboard (Mod. 533)	1	L.72		
	D.216808/3	Angle , bottom, for L.E. extension, nose rib No. 1, starboard (Mod. 533)	1	L.72		
	D.206438	ATTACHMENTS, WING STRUCTURE, ASSEMBLY (Mod. 228)	—	—		
5520	F.202919	Angle , attaching nose rib "A" to stringer ...	2	DTD.364	MR/C	
5521	F.202920	Angle , attaching nose rib "A" to stringer ...	2	DTD.364	MR/C	
5522	F.198538	Angle , attaching nose rib "A" to stringer ...	2	DTD.364	MR/C	
5523	F.198539	Angle , attaching nose rib "A" to stringer ...	2	DTD.364	MR/C	
5524	F.198567	Angle , attaching nose rib "A" to stringer ...	2	DTD.364	MR/C	
5525	F.198568	Angle , attaching nose rib "A" to stringer ...	2	DTD.364	MR/C	
5526	F.198571	Angle , attaching nose rib "A" to stringer ...	2	DTD.364	MR/C	
5527	F.198572	Angle , attaching nose rib "A" to stringer ...	2	DTD.364	MR/C	
5528	F.198545	Angle , attaching rib "G" to stringer ...	8	DTD.364	MR/C	
3851	Std.1700.3.E	Bolt , attaching stringer to rib "G" ...	14	S.96.B	MR/C	5
3821	Std.1551/1/40	Bolt , nose rib "GI" to spar ...	14	S.99.B	MR/C	4
5529	Std.1551/1/50	Bolt , nose rib "GI" to nose rib "G" ...	4	S.99.B	MR/C	4
3823	Std.1551/1/60	Bolt , nose rib "GI" to spar ...	4	S.99.B	MR/C	4
5530	Std.1551/1/70	Bolt , attaching stringers to rib "G" ...	2	S.99.B	MR/C	4
5531	Std.1551/1/75	Bolt , attaching stringers to rib "G" ...	2	S.99.B	MR/C	4
	Std.1551/1/120	Bolt , attaching stringers to rib "G" ...	4	S.99.B		
3820	Std.1551/1/210	Bolt , nose rib "A" attachment to spar ...	12	S.99.B	MR/C	4
1598	Std.1553/C/30	Bolt , attaching nose ribs 1, 2 and 3 to stringer ...	56	S.99.B	C.	5
5532	Std.1553/C/35	Bolt , attaching nose ribs 1, 2 and 3 to stringer ...	16	S.99.B	MR/C	5
5533	Std.1553/C/50	Bolt , attaching stringers to rib "G" ...	2	S.99.B	MR/C	5
75	Std.1553/C/60	Bolt , attachment of front spar to rib No. 3, and stringers to rib "G" ...	18	S.99.B	C.	5
5534	Std.1553/C/115	Bolt , attaching stringers to rib "G" ...	4	S.99.B	MR/C	5
1573	F.189498	Clamp , attachment, of pitot tube to mounting bracket, forward	2	S.3	C.	KE.1
5535	A.197982	Fitting , attaching nose ribs 1, 2 and 3 to web ...	6	—	MR/C	
4488	Std.1718/1	Nut , attaching stringers and front spar to ribs "G," "GI"	60	—	C.	5
5501	F.198796	Piece , packing, for attachment of ribs 1, 2 and 3 to stringers	48	DTD.364	MR/C	
	Std.1208/44/16/20	Washer , shim ...	QR	Shim Steel		

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
5502	E.198155	Boom, top, for leading edge spar, port	...	...	...	...	1	DTD.364	MR/B	KE.1
5503	E.198156	Boom, top, for leading edge spar, starboard	...	...	...	...	1	DTD.364	B.	KE.1
5504	E.198157	Boom, bottom, for leading edge spar, port	...	...	...	...	1	DTD.364	MR/B	
5505	E.198158	Boom, bottom, for leading edge spar, starboard	...	...	...	...	1	DTD.364	B.	
2275	D.180408	Bracket, bearing, flap inboard, port, group	...	...	...	...	1	—	MR/C	KE.1
2276	D.180409	Bracket, bearing, flap inboard, starboard, group	...	...	...	...	1	—	MR/C	KE.1
	D.221539	Bracket, bearing, flap outboard, port, group	...	...	...	...	1	—		KE.1
	A.199189	Bracket, stop	...	...	...	...	1	S.3		
	D.221540	Bracket, bearing, flap outboard, starboard, group	...	...	...	...	1	—		KE.1
	F.219262	Bush, for spare wing (for transportation and storage only)	...	...	...	...	4	LFB.82		
	F.219263	Bush, for spare wing (for transportation and storage only)	...	...	...	...	4	LFB.82		
—		COMPASS INSTALLATION G.M., ASSEMBLY					—	—	—	
		(See section F)								
—	D.181483-4	CONTROLS, FLYING, ASSEMBLY (See section D)					—	—	—	
—	C.198827-8	DIAPHRAGM, MAIN UNDERCARRIAGE WHEEL					—	—	—	
		DOOR FRONT LOCK, ASSEMBLY								
2279	B.180517	Diaphragm, rear, port	...	...	...	...	1	DTD.610	MR/C	KE.3
2280	B.180518	Diaphragm, rear, starboard	...	...	...	...	1	DTD.610	MR/C	KE.3
2281	B.180519	Diaphragm, forward, port	...	...	...	...	1	DTD.610	MR/C	KE.3
2282	B.180520	Diaphragm, forward, starboard	...	...	...	...	1	DTD.610	MR/C	KE.3
7852	F.209989	Lever, cam operating (Mod. 314)	...	...	...	...	2	S.3	C.	KE.3
7853	F.209990	Lever, micro switch operating (Mod. 314)	...	...	...	...	2	Casting	C.	KE.3
7851	B.210757	Lock, group (Mod. 314)	...	...	...	...	2	—	B.	KE.3
7854	F.209991	Screw, adjusting (Mod. 314)	...	...	...	...	2	S.94.B	C.	KE.3
3974	C.197398	Diaphragm, between nose rib "R" and outer rib, port	...	...	...	...	1	DTD.610	C.	KE.1
3975	C.197399	Diaphragm, between nose rib "R" and outer rib, starboard	...	...	...	...	1	DTD.610	C	KE.1
	F.216813	Dowel, angle, port, inboard, for L.E. extension (Mod. 533)	...	...	...	...	5	—		
	F.216814	Dowel, angle, starboard, inboard, for L.E. extension (Mod. 533)	...	...	...	...	5	—		
	F.216815	Dowel, angle, port, outboard, for L.E. extension (Mod. 533)	...	...	...	...	3	—		
	F.216816	Dowel, angle, starboard, outboard, for L.E. extension (Mod. 533)	...	...	...	...	3	—		
	C.206561-2	DUCTS, PITÔT TUBE, ELECTRICAL CABLE AND HYDRAULIC PIPES, ASSEMBLY					—	—		
4799	Std.840/50	Clip, $\frac{7}{16}$ " wide 22 S.W.G. × 5" long (Make from 30B/1433)	...	...	...	...	4	DTD.610	MR/C	4
	Std.850/42	Clip, $\frac{7}{16}$ " wide × 22 S.W.G. × 4-2" long (Make from 30B/1433)	...	...	...	...	4	DTD.610	—	4
	Std.850/47	Clip, $\frac{7}{16}$ " wide × 22 S.W.G. × 4-7" long (Make from 30B/1433)	...	...	...	...	4	DTD.610	—	4
	Std.850/48	Clip, $\frac{7}{16}$ " wide × 22 S.W.G. × 4-8" long (Make from 30B/1433)	...	...	...	...	2	DTD.610	—	4
	Std.850/52	Clip, $\frac{7}{16}$ " wide × 22 S.W.G. × 5-2" long (Make from 30B/1433)	...	...	...	...	2	DTD.610	—	4
	Std.850/53	Clip, $\frac{7}{16}$ " wide × 22 S.W.G. × 5-3" long (Make from 30B/1433)	...	...	...	...	2	DTD.610	—	4
	Std.850/66	Clip, $\frac{7}{16}$ " wide × 22 S.W.G. × 6-6" long (Make from 30B/1433)	...	...	...	...	2	DTD.610	—	4
	Std.851/32	Clip, $\frac{7}{16}$ " wide × 22 S.W.G. × 3-2" long (Make from 30B/1433)	...	...	...	...	1	DTD.610	—	4
4163	Std.851/36	Clip, $\frac{7}{16}$ " wide × 22 S.W.G. × 3-6" long	...	...	...	...	1	DTD.610	C.	4
3761	Std.851/37	Clip, $\frac{7}{16}$ " wide × 22 S.W.G. × 3-7" long (Make from 30B/1433)	...	...	...	...	1	DTD.610	MR/C	4
5508	F.195507	Clip, duct attachment at inter spar rib "L"	...	...	...	...	6	DTD.610	MR/C	
5509	F.195486	Clip, duct attachment	...	...	...	...	2	DTD.610	C.	
8248	B.206563	Duct, between inter spar rib "M" and rib "Q" (Mod. 228)	...	...	...	...	2	L.62	MR/C	KE.1

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		1	2	3	4	5				
5511	A.198154					Duct, port wing only	1	T.9	MR/C	
5512	A.198703					Duct, port wing only, forward of tail rib "M"	1	T.4	MR/C	KE.1
5692	B.200466					Duct, at rib, "J," port	1	L.54	MR/C	KE.1
5693	B.200467					Duct, at rib "J," starboard	1	L.54	MR/C	KE.1
5694	B.200465					Duct, branch piece at inter spar rib "G"	2	L.59	MR/C	KE.1
5513	B.195483					Duct, between inter spar rib "F1" and rib "L," port	1	T.4	MR/C	KE.1
5514	B.195484					Duct, between inter spar rib "F1" and rib "L," starboard	1	T.4	MR/C	KE.1
5695	A.200678					Duct, between nose ribs "G" and "H" ...	2	L.54	MR/C	KE.1
	A.200468					Duct, between inter spar rib "G" and rib "L"	2	T.4		KE.1
	B.195487					Duct, group, port wing only... ..	1	—		
3761	Std.851/37					Clip, $\frac{1}{16}$ " wide $\times$ 22 S.W.G. $\times$ 3-7" long (make from 30B/1433)	1	DTD.610	MR/C	4
5515	B.195487/1					Duct	1	L.54	MR/C	KE.1
5516	B.195487/2					Duct	1	L.54	MR/C	KE.1
8249	A.207164					Duct, between nose ribs "N" and "Q" (Mod. 228)	2	L.54	MR/C	
5517	A.195488					Duct, between inter spar rib "M" and inter spar rib "R"	2	T.4	MR/C	KE.1
	B.206564-5					DUCT, OUTBOARD OF RIB "R," ASSEMBLY (Mod. 228)	—	—		
8251	A.206869					Bracket, plug	2	L.72	MR/C	
3738	Std.840/29					Clip, $\frac{1}{16}$ " wide $\times$ 22 S.W.G. $\times$ 2-9" long (Make from 30B/1433)	4	DTD.610	MR/C	4
8250	A.206566					Duct	2	L.54	MR/C	KE.1
	Std.1509/12/070					Tube, distance, $\frac{1}{4}$ " o/d $\times$ 20 S.W.G. $\times$ 7" long...	2	T.4		
	C.200453-4					DUCTS, FOR TANK CORD ON FRONT SPAR, ASSEMBLY	—	—		
5533	Std.1533/C/50					Bolt, attaching duct to front spar	2	S.99	MR/C	6
75	Std.1553/C/60					Bolt, attaching duct to front spar	6	S.99	C.	5
5536	Std.1553/C/70					Bolt, attaching duct to front spar	2	S.99	MR/C	5
5537	F.200435					Duct, inboard of nose rib No. 1, top port, bottom starboard	2	S.3 & T.26	MR/C	
5538	F.200436					Duct, inboard of nose rib No. 1, top starboard, bottom port	2	S.3 & T.26	MR/C	
5539	F.200437					Duct, at nose rib No. 1, top port, bottom starboard	2	S.3 & T.26	MR/C	
5540	F.200438					Duct, at nose rib No. 1, top starboard, bottom port	2	S.3 & T.26	MR/C	
5541	F.200439					Duct, at nose rib No. 1, top port, bottom starboard	2	S.3 & T.26	MR/C	
5542	F.200440					Duct, at nose rib No. 1, top starboard, bottom port	2	S.3 & T.26	MR/C	
5543	F.200441					Duct, at inter spar rib "D," top port, bottom starboard	2	S.3 & T.26	MR/C	KE.1
5544	F.200442					Duct, at inter spar rib "D," top starboard, bottom port	2	S.3 & T.26	MR/C	KE.1
5545	F.200443					Duct, at nose rib No. 2, top port, bottom starboard	2	S.3 & T.26	MR/C	
5546	F.200444					Duct, at nose rib No. 2, top starboard, bottom port	2	S.3 & T.26	MR/C	
5547	F.200445					Duct, at nose rib No. 3, top port, bottom starboard	2	S.3 & T.26	MR/C	
5548	F.200446					Duct, at nose rib No. 3, top starboard, bottom port	2	S.3 & T.26	MR/C	
5549	F.200447					Duct, at inter spar rib "F," top port, bottom starboard	2	S.3 & T.26	MR/C	
5550	F.200448					Duct, at inter spar rib "F," top starboard, bottom port	2	S.3 & T.26	MR/C	

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		1	2	3	4	5				
5551	B.200767					Duct, top, between nose ribs No. 3 and "G," port	1	S.3 & T.26	MR/C	
5552	B.200768					Duct, top, between nose ribs No. 3 and "G," starboard	1	S.3 & T.26	MR/C	
5553	B.200769					Duct, bottom, between nose ribs No. 3 and "G"	1	S.3 & T.26	MR/C	
5554	B.200770					Duct, bottom, between nose ribs No. 3, and "G," starboard	1	S.3 & T.26	MR/C	
—	D.199920-1					ELECTRICAL, EQUIPMENT ASSEMBLY (See section E)	—	—	—	
	D.198855-6					FILLET, WING, ASSEMBLY...	—	—	—	
	F.184635					Angle, rear fillet, port	1	DTD.610		
	F.184636					Angle, rear fillet, starboard	1	DTD.610		
	B.189151/2					Baffle, forward, centre fillet, frame 34, port	1	DTD.610		
	B.189152/2					Baffle, forward, centre fillet, frame 34, starboard	1	DTD.610		
	B.189151/3					Baffle, aft, centre fillet, frame 34, port	1	DTD.610		
	B.189152/3					Baffle, aft, centre fillet, frame 34, starboard	1	DTD.610		
	A.183613					Diaphragm, upper, frame 37, port	1	DTD.610		
	A.183614					Diaphragm, upper, frame 37, starboard	1	DTD.610		
	A.183952					Diaphragm, rear fillet, port	1	DTD.610		
	A.183953					Diaphragm, rear fillet, starboard	1	DTD.610		
	A.183615					Diaphragm, lower, rear fillet, port	1	DTD.610		
	A.183616					Diaphragm, lower, rear fillet, starboard	1	DTD.610		
	B.183838					Diaphragm, rear fillet, frame 34, port	1	DTD.610		
	B.183839					Diaphragm, rear fillet, frame 34, starboard	1	DTD.610		
5555	D.198855/A					Fillet, nose portion, port, group	1	—	MR/B	KE.2
						Consisting of :—				
28D/8306	AS.1242/1C					Bolt, 2 BA	1	—	C.	
	A.183752					Landing	1	DTD.610		
1301	A.183772					Panel, access	1	DTD.610	C.	KE.2
4242	Std.1231/7					Lug, locking	1	S.3	C.	4
28Q/7655	AS.164/404					Rivet	8	—	C.	
28Q/7656	AS.164/405					Rivet	1	—	C.	
	D.198855/1					Skin, 20 G	1	DTD.610		
5556	D.198856/A					Fillet, nose portion, starboard, group	1	—	MR/B	KE.2
						Consisting of :—				
28D/8306	AS.1242/1C					Bolt, 2 B.A.	1	—	C.	
	A.183753					Landing	1	DTD.610		
1302	A.183773					Panel, access	1	DTD.610	C.	KE.2
4242	Std.1231/7					Lug, locking	1	S.3	C.	4
28Q/7655	AS.164/404					Rivet	8	—	C.	
28Q/7656	AS.164/405					Rivet	1	—	C.	
	D.198856/1					Skin	1	DTD.610		
	A.184204					Former, frame 31, port	1	DTD.610		
	A.184205					Former, frame 31, starboard	1	DTD.610		
	A.184132					Former, forward, rear fillet, port	1	DTD.610		
	A.184133					Former, forward, rear fillet, starboard	1	DTD.610		
	A.184185					Former, at rear fillet, port	1	DTD.610		
	A.184186					Former, at rear fillet, starboard	1	DTD.610		
	B.199044					Former, upper, at nose fillet, port...	1	DTD.610		
	B.199045					Former, upper, at nose fillet, starboard	1	DTD.610		

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		1	2	3	4	5				
	B.199046					Former, lower, at nose fillet, port ...	1	DTD.610		
	B.199047					Former, lower, at nose fillet, starboard ...	1	DTD.610		
	B.189151/1					Former, edge, centre fillet, frame 34, port ...	1	DTD.610		
	B.189152/1					Former, edge, centre fillet, frame 34, starboard...	1	DTD.610		
	A.183617					Landing, detachable fillet, port ...	1	DTD.610		
	A.183618					Landing, detachable fillet, starboard ...	1	DTD.610		
	F.199443					Landing, for access panel ...	2	DTD.610		
	A.183895					Member, edge, rear fillet, port ...	1	L.33		
	A.183896					Member, edge, rear fillet, starboard ...	1	L.33		
	F.184215					Packing, centre fillet, frame 26 ...	1	DTD.610		
	F.199398					Packing, rear fillet, frame 34 ...	1	L.72		
	F.199399					Packing, rear fillet, frame 34 ...	1	L.72		
	F.184214					Packing, rear fillet ...	1	DTD.610		
2273	B.189207					Panel, access, port ...	1	DTD.610	MR/C	KE.2
2274	B.189208					Panel, access, starboard ...	1	DTD.610	MR/C	KE.2
5197	A.199444					Panel, access, top and bottom ...	2	DTD.610	C.	KE.2
5557	D.198855/2					Skin, upper, centre fillet, port ...	1	DTD.610	MR/B	KE.2
5558	D.198856/2					Skin, upper, centre fillet, starboard ...	1	DTD.610	MR/B	KE.2
5559	D.198855/3					Skin, lower, centre fillet, port ...	1	DTD.610	MR/B	KE.2
5560	D.198856/3					Skin, lower, centre fillet, starboard ...	1	DTD.610	MR/B	KE.2
5561	D.198855/4					Skin, upper, rear fillet, port ...	1	DTD.610	MR/B	KE.2
5562	D.198856/4					Skin, upper, rear fillet, starboard ...	1	DTD.610	MR/B	KE.2
5563	D.198855/5					Skin, lower, rear fillet, port ...	1	DTD.610	MR/B	KE.2
5564	D.198856/5					Skin, lower, rear fillet, starboard ...	1	DTD.610	MR/B	KE.2
	C.198834/1					Support, edge, centre fillet, upper, port ...	1	DTD.610		
	C.198835/1					Support, edge, centre fillet, upper, starboard ...	1	DTD.610		
	C.198834/2					Support, edge, centre fillet, lower, port ...	1	DTD.610		
	C.198835/2					Support, edge, centre fillet, lower, starboard ...	1	DTD.610		
	C.198834/3					Support, edge, nose fillet, upper, port ...	1	DTD.610		
	C.198835/3					Support, edge, nose fillet, upper, starboard ...	1	DTD.610		
	C.198834/4					Support, edge, nose fillet, lower, port ...	1	DTD.610		
	C.198835/4					Support, edge, nose fillet, lower, starboard ...	1	DTD.610		
	B.198331					Support, edge, centre fillet, port ...	1	DTD.610		
	B.198332					Support, edge, centre fillet, starboard ...	1	DTD.610		
	B.183716/1					Support, edge, centre fillet, port ...	1	DTD.610		
	B.183717/1					Support, edge, centre fillet, starboard ...	1	DTD.610		
	C.183807/3					Support, edge, rear fillet, port ...	1	DTD.610		
	C.183808/3					Support, edge, rear fillet, starboard ...	1	DTD.610		
	C.183807/1					Support, edge, centre fillet, port ...	1	DTD.610		
	C.183808/1					Support, edge, centre fillet, starboard ...	1	DTD.610		
	D.179224-5					FITTING, PIVOT, AND FLAP JACK ANCHOR- AGE BRACKET, ASSEMBLY	-	-		
83	F.179226					Bolt, attachment of flap jack to shackle ...	2	S.95.B	C.	KE.3
4120	F.198600					Bolt, attachment of shackle to anchorage bracket	2	S.95.B	C.	KE.3
85	B.169671					Bracket, flap jack anchorage, port, group...	1	Stamping	B.	KE.3
86	B.169672					Bracket, flap jack anchorage, starboard, group	1	Stamping	B.	KE.3
	F.198601					Plate, locking ...	2	DTD.610		
	E.174345					Fitting, undercarriage pivot, port, group ...	1	-		
	E.174346					Fitting, undercarriage pivot, starboard, group	1	-		
1529	A.174348					Bolt, front bearing cap attachment ...	4	S.95.B	C.	KE.1
1528	A.174347					Bolt, rear bearing cap attachment ...	4	S.95.B	C.	KE.1

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Place No.
		1	2	3	4	5				
87	F.192513					Cap, bearing, front...	2	—	B.	
88	F.192514					Cap, bearing, rear ...	2	—	B.	KE.1
	F.179334					Spigot, locating ...	4	S.1		
1530	F.188730					Washer, tab...	8	—	C.	KE.1
89	F.169673					Shackle, flap jack attachment ...	2	Stamping	C.	KE.3
	G.195639					Girder, main undercarriage, port, group ...	1	—		
	G.195640					Girder, main undercarriage, starboard, group ...	1	—		
	C.167022					Bracket, main undercarriage jack, port, group ...	1	—		
	C.167023					Bracket, main undercarriage jack, starboard, group ...	1	—		
90	F.168628					Bush ...	4	S.95.B	C.	KE.1
5565	A.204990					Panel, access to flap jack, port ...	1	DTD.166	MR/C	KE.2
5566	A.204991					Panel, access to flap jack, starboard ...	1	DTD.166	MR/C	KE.2
—	E.200037-8					HYDRAULIC INSTALLATION, ASSEMBLY (See section N)	—	—	—	
—	C.180287-8					MOUNTING, WHEEL DOOR REAR LOCK, ASSEMBLY	—	—	—	
81	F.180428					Lever ...	2	Castings	C.	KE.3
80	F.180299					Lever ...	2	S.3	C.	KE.3
4664	B.201543					Lock, group ...	2	—	B.	KE.3
7968	F.216529					Nosing, wing, port ...	1	DTD.610	C.	KE.2
7969	F.216530					Nosing, wing, starboard ...	1	DTD.610	C.	KE.2
5567	A.198794					Panel, access, at nose rib "A1" ...	2	DTD.610	MR/C	
	E.199052-3					PACKING AND SEALING, FOR FUEL TANKS, ASSEMBLY	—	—	—	
5582	E.199052/1					Packing, .5" thick, at rib "A," upper portion, port	1	" Aero Japlex "	MR/C	
5583	E.199052/2					Packing, .5" thick, at rib "A," lower portion, port	1	" Aero Japlex "	MR/C	
5584	E.199052/3					Packing, .5" thick, between ribs "A," and No. "1"	2	" Aero Japlex "	MR/C	
5585	E.199052/4					Packing, .5" thick, between ribs No. 1 and 2 ...	2	" Aero Japlex "	MR/C	
5586	E.199052/5					Packing, .5" thick, between ribs No. 2 and 3 ...	2	" Aero Japlex "	MR/C	
5587	E.199052/6					Packing, .9" thick, between ribs No. 3 and "G"	2	" Aero Japlex "	MR/C	
5588	E.199052/7					Packing, .5" thick, between ribs No. 3 and "G"	2	" Aero Japlex "	MR/C	
5589	E.199052/8					Packing, .5" thick, at rib "G," lower portion, port	1	" Aero Japlex "	MR/C	
5590	A.199052/9					Packing, .75" thick, between ribs No. 2 and 3	2	" Aero Japlex "	MR/C	
5591	E.199052/10					Packing, 1-4" thick, at leading edge spar and nose rib "A1"	2	" Aero Japlex "	MR/C	
5592	E.199052/11					Packing, 1-4" thick, at leading edge spar and rib No. 1	2	" Aero Japlex "	MR/C	

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Plate No.
		1	2	3	4	5				
5593	E.199053/1	Packing, .5" thick, at rib "A" upper portion, starboard					1	"Aero Japlex"	MR/C	
5594	E.199053/2	Packing, .5" thick, at rib "A" lower portion, starboard					1	"Aero Japlex"	MR/C	
5595	E.199053/7	Packing, .5" thick, at rib "G" upper portion, starboard					1	"Aero Japlex"	MR/C	
5596	E.199053/8	Packing, .5" thick, at rib "G" lower portion, starboard					1	"Aero Japlex"	MR/C	
5597	E.199052/12	Packing, .75" thick, between frames No. 1 and 2, port					1	"Aero Japlex"	MR/C	
5598	E.199053/12	Packing, .75" thick, between frames No. 1 and 2, starboard					1	"Aero Japlex"	MR/C	
—	—	Strip, sealing, $\frac{3}{4}$ " wide $\times$ $\frac{1}{16}$ " thick (Make from 32C/574)					QR	Rubber	—	
	C.199912	PITOT TUBE INSTALLATION, ASSEMBLY					—	—		
2690	F.195016	Block, clamp					5	LFS.21	C.	JJ.1
2691	F.195017	Block, clamp					1	LFS.21	C.	
4249	F.199037	Bolt, special, for drains					4	S.1	C.	
3734	Std.840/14	Clip, securing earthing connections $\frac{7}{8}$ " wide $\times$ 22 S.W.G. $\times$ 1-4" long (make from 30B/1433)					19	DTD.610	MR/C	4
1538	Std.1285/3/BB	Connector, earthing					4	—	MR/C	4
4134	Std.1285/4/BB	Connector, earthing					5	—	MR/C	4
5568	Std.1285/5/BB	Connector, earthing					3	—	MR/C	4
4736	Std.1285/6/BB	Connector, earthing					5	—	MR/C	4
6167	F.210316	Drain, assembly, outboard forward					2	—	C.	JJ.1
6166	F.209026	Bolt					1	S.1	C.	JJ.1
7930	F.212521	Drain, assembly, outboard rear (Mod. 228)					1	—	B.	JJ.1
7098	F.210317	Drain, assembly, inboard rear and outboard rear					3	—	MR/C	JJ.1
2149	F.133671	Pipe, drain, $\frac{1}{8}$ " o/d. $\times$ 22 S.W.G.					4	T.9	C.	JJ.1
†	A.196449/3	Pipe, pressure, elbow to union					1	L.54 or T.9		JJ.1
†	A.196449/4	Pipe, static, elbow to union					1	L.54 or T.9		JJ.1
	A.196449/5 to 6 and /15 to 30	PIPES, LOCAL MANUFACTURE (See piping chart)					—	—	—	JJ.1
†	A.196449/31	Pipe, pressure, tee piece to pressure head					1	L.54		JJ.1
†	A.196449/32	Pipe, static, tee piece to static head					1	L.54		JJ.1
5785	Std.915.C.16	Washer, for drain assembly					4	DTD.610	C.	4
8431	Chekaleke No. 5	Plug					24	—	MR/C	
8432	Chekaleke No. 6	Plug					32	—	MR/C	
7963	F.213810	Plug, blanking for hydraulic pipes					2	B.11	C.	
7964	F.213811	Plug, blanking for hydraulic pipes					2	B.11	C.	
	C.198347-8	PYLON, UNIVERSAL, DRILLING, ASSEMBLY					—	—		
5199	A.198393	Plate, nut					22	S.3	C.	
	C.206574-5	PYLON, UNIVERSAL, OUTBOARD, DRILLING, ASSEMBLY (Mod. 228)					—	—		
5199	A.198393	Plate, nut					10	S.3	C.	
8252	F.206358	Plate, nut					8	S.3	MR/C	

† For Details see Piping Chart.

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Place No.
		1	2	3	4	5				
5571	D.198228	Rib, "A,"	nose, port, group	...	...	...	1	—	MR/B	KE.1
5572	D.198229	Rib, "A,"	nose, starboard, group	...	...	...	1	—	MR/B	KE.1
74	Std.1553/C/40	Bolt,	attaching wing locating socket	...	...	...	16	S.99.B	C.	5
	Std.1551/1/55	Bolt,	attaching wing locating socket	...	...	...	8	S.99.B		
	F.206797	Bracket,	tank support	...	...	...	4	L.72		
5580	B.193729	Nosing,	port	...	...	...	1	DTD.610	MR/C	KE.1
5581	B.193730	Nosing,	starboard	...	...	...	1	DTD.610	MR/C	KE.1
4488	Std.1718/1	Nut,	attaching wing locating socket	...	...	...	8	S.95.B	C.	5
	B.198325	Socket,	wing locating	...	...	...	2	Stamping		
5573	C.198253	Rib, "A1,"	nose diagonal, port	...	...	...	1	—	MR/B	KE.1
5574	C.198254	Rib, "A1,"	nose diagonal, starboard	...	...	...	1	—	MR/B	KE.1
5575	B.198255	Rib, "A1,"	nose	...	...	...	2	DTD.610	MR/B	KE.1
5576	D.197770	Rib, No. 1,	nose, port	...	...	...	1	—	MR/B	KE.1
5577	D.197771	Rib, No. 1,	nose, starboard	...	...	...	1	—	MR/B	KE.1
5578	D.197772	Rib, No. 2,	nose, port	...	...	...	1	—	MR/B	KE.1
5579	D.197773	Rib, No. 2,	nose, starboard	...	...	...	1	—	MR/B	KE.1
5599	D.197774	Rib, No. 3,	nose, port	...	...	...	1	—	MR/B	KE.1
5600	D.197775	Rib, No. 3,	nose, starboard	...	...	...	1	—	MR/B	KE.1
5601	D.198226	Rib, "G,"	nose, port, group	...	...	...	1	—	MR/B	KE.1
5602	D.198227	Rib, "G,"	nose, starboard, group	...	...	...	1	—	MR/B	KE.1
5603	A.198408	Angle,	attaching nosing web	...	...	...	2	DTD.610	MR/C	
5604	A.198409	Angle,	attaching nosing web	...	...	...	2	DTD.610	MR/C	
5605	A.198416	Angle,	forward, attaching stringer to rib	...	...	...	2	Stmpg.	MR/C	
5606	A.198417	Angle,	forward, attaching stringer to rib	...	...	...	2	Stmps.	MR/C	
5607	A.198418	Angle,	aft, attaching stringer to rib	...	...	...	2	Stmpg.	MR/C	
5608	A.198419	Angle,	aft, attaching stringer to rib	...	...	...	2	Stmpg.	MR/C	
	F.206797	Bracket,	tank support	...	...	...	4	L.72		
5609	A.198412	Fitting,	attachment, at stringer to rib, port	...	...	...	1	Stmpg.	MR/C	
5610	A.198413	Fitting,	attachment, at stringer to rib, starboard	...	...	...	1	Stmpg.	MR/C	
5611	A.198414	Fitting,	attachment, at stringer to rib, port	...	...	...	1	Stmpg.	MR/C	
5612	A.198415	Fitting,	attachment, at stringer to rib, starboard	...	...	...	1	Stmpg.	MR/C	
5613	C.198349	Rib, "H,"	nose, port	...	...	...	1	—	MR/B	KE.1
5614	C.198350	Rib, "H,"	nose, starboard	...	...	...	1	—	MR/B	KE.1
5615	C.198357	Rib, "H1,"	between nose ribs "G" and "H," port	...	...	...	1	—	MR/B	KE.1
5616	C.198358	Rib, "H1,"	between nose ribs "G" and "H," starboard	...	...	...	1	—	MR/B	KE.1
5617	C.198359	Rib, "H2,"	between nose ribs "H" and "J," port	...	...	...	1	—	MR/B	KE.1
5618	C.198360	Rib, "H2,"	between nose ribs "H" and "J," starboard	...	...	...	1	—	MR/B	KE.1
5619	C.198362	Rib, "H3,"	between nose ribs "G" and "H," port	...	...	...	1	—	MR/B	KE.1
5620	C.198363	Rib, "H3,"	between nose ribs "G" and "H," starboard	...	...	...	1	—	MR/B	KE.1
8353	C.206090	Rib, "J,"	nose, port (Mod. 228)	...	...	...	1	—	MR/B	KE.1
8254	C.206091	Rib, "J,"	nose, starboard (Mod. 228)	...	...	...	1	—	MR/B	KE.1
2301	C.178339	Rib, "K,"	nose, port	...	...	...	1	—	MR/B	KE.1
2302	C.178340	Rib, "K,"	nose, starboard	...	...	...	1	—	MR/B	KE.1
5623	C.199992	Rib, "L,"	nose, port	...	...	...	1	—	MR/B	KE.1
5624	C.199993	Rib, "L,"	nose, starboard	...	...	...	1	—	MR/B	KE.1
8255	C.206092	Rib, "M,"	nose, port (Mod. 228)	...	...	...	1	—	MR/B	KE.1
8256	C.206093	Rib, "M,"	nose, starboard (Mod. 228)	...	...	...	1	—	MR/B	KE.1
5627	C.199994	Rib, "N,"	nose, port	...	...	...	1	—	MR/B	KE.1
5628	C.199995	Rib, "N,"	nose, starboard	...	...	...	1	—	MR/B	KE.1
2309	C.177795	Rib, "P,"	nose, port	...	...	...	1	—	MR/B	KE.1
2310	C.177796	Rib, "P,"	nose, starboard	...	...	...	1	—	MR/B	KE.1

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Plate No.
		1	2	3	4	5				
8257	C.206258	Rib, "Q,"	nose, port (Mod. 228)	...	...	...	1	—	MR/B	KE.1
8258	C.206259	Rib, "Q,"	nose, starboard (Mod. 228)	...	...	...	1	—	MR/B	KE.1
8263	C.206260	Rib, "Q1,"	nose, port (Mod. 228)	...	...	...	1	—	MR/B	KE.1
8264	C.206261	Rib, "Q1,"	nose, starboard (Mod. 228)	...	...	...	1	—	MR/B	KE.1
8259	C.206094	Rib, "R,"	nose, port (Mod. 228)	...	...	...	1	—	MR/B	KE.1
8260	C.206095	Rib, "R,"	nose, starboard (Mod. 228)	...	...	...	1	—	MR/B	KE.1
2315	D.177861	Rib, "G1,"	nose, diagonal, port...	...	...	...	1	—	MR/B	KE.1
2316	D.177862	Rib, "G1,"	nose, diagonal, starboard	...	...	...	1	—	MR/B	KE.1
2317	B.178538	Rib, "No. 1,"	at wing tip	...	...	...	2	DTD.610	MR/B	KE.1
5633	B.195277	Rib, "T,"	at wing tip	...	...	...	2	DTD.610	MR/B	KE.1
5634	B.195279	Rib, "S,"	port	...	...	...	1	DTD.610	MR/B	KE.1
5635	B.195280	Rib, "S,"	starboard	...	...	...	1	DTD.610	MR/B	KE.1
5636	B.198236	Rib, wing,	nosing	...	...	...	2	DTD.610	MR/B	KE.1
5637	B.198237	Rib, wing,	nosing	...	...	...	2	DTD.610	MR/B	KE.1
5638	B.198238	Rib, wing,	nosing	...	...	...	2	DTD.610	MR/B	KE.1
8261	C.206173	Rib, outer and	aileron hinge, port, group	...	...	...	1	—	MR/B	KE.1
8262	C.206174	Rib, outer and	aileron hinge, starboard, group (Mod. 228)	...	...	...	1	—	MR/B	KE.1
7053	F.214434	Bolt, aileron	outer hinge (Mod. 446)	...	...	...	2	S.2	C.	
	B.178679	Fitting, aileron	outer hinge, port	...	...	...	1	Stmpg.		KE.1
	B.178680	Fitting, aileron	outer hinge, starboard	...	...	...	1	Stmpg.		KE.1
7054	F.214238	Plate, locking	(Mod. 446)	...	...	...	2	L.72	C.	
	D.206102	Rib, outer,	port, group	...	...	...	1	—		
	D.206103	Rib, outer,	starboard, group	...	...	...	1	—		
7909	A.206089	Panel, access,	for electrical connectors...	...	...	...	1	L.72	B.	
2150	Std.915/G20	Washer, aileron	outer hinge...	...	...	...	2	DTD.610	C.	4
2323	C.170788	Rib, forward,	pressure head mounting, port, group	...	...	...	1	DTD.610	MR/B	KE.1
1571	A.189500	Bracket, pressure	head mounting	...	...	...	1	S.3	C.	KE.1
2324	C.170789	Rib, forward,	pressure head mounting, starboard	...	...	...	1	DTD.610	MR/B	KE.1
8265	C.206096	Rib, aft, pressure	head mounting, port, group (Mod. 228)	...	...	...	1	DTD.610	MR/B	KE.1
1571	A.189500	Bracket, pressure	head mounting	...	...	...	1	S.3	C.	KE.1
8266	C.206097	Rib, aft pressure	head mounting, starboard (Mod. 228)	...	...	...	1	DTD.610	MR/B	KE.1
	E.202108	Rib, "D,"	interspar, port, group	...	...	...	1	—		
	E.178633	Rib, "D,"	interspar, starboard, group	...	...	...	1	—		
	B.180441-2	LOCK, UNDERCARRIAGE LEG, FAIRING, ASSEMBLY					—	—		
	A.202949	Bracket, bearing,	port	...	...	...	1	Casting		
	A.202950	Bracket, bearing,	starboard	...	...	...	1	Casting		
93	F.180447	Lever, switch	operating, port	...	...	...	1	Casting	C.	KE.3
94	F.180448	Lever, switch	operating, starboard	...	...	...	1	Casting	C.	KE.3
5187	F.201253	Lever, cam	operating	...	...	...	2	Casting	C.	KE.3
4664	B.201543	Lock up, group	...	...	...	...	2	—	B.	KE.3
	F.180449	Packing	...	...	...	...	2	DTD.364		
	F.180450	Packing	...	...	...	...	2	DTD.364		
	F.200725	Plate, indicator,	port	...	...	...	1	L.72		
	F.200726	Plate, indicator,	starboard	...	...	...	1	L.72		
5190	A.202839	Plunger, assembly	...	...	...	...	2	—	C.	KE.3
5191	F.203784	Spring, compression	...	...	...	...	2	SP. ST	C.	KE.3

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Place No.
		1	2	3	4	5				
96 3883	E.195650	Rib, "E" interspar, port, group	...	...	...	...	1	—		
	E.195651	Rib, "E" interspar, starboard, group	...	...	...	...	1	—		
	F.174080	Bolt, sequence valve lever	...	...	...	...	2	S.96.B	C.	KE.3
	Std.323/156N	Bolt, sequence valve lever attachment to mounting bracket	...	...	...	...	2	S.2	C.	4
98 99 5641	A.180868	Bracket, sequence valve mounting port,	...	...	...	...	1	S.3		
	A.180869	Bracket, sequence valve mounting, starboard	...	...	...	...	1	S.3		
	A.175583	Bracket, sequence valve lever mounting, rib "E"	...	...	...	...	2	S.3	C.	KE.3
	F.175584	Lever, sequence valve	...	...	...	...	2	S.3	C.	KE.3
100	Std.1547/24/10	Packing, at attachment of sequence valve lever mounting bracket	...	...	...	...	4	DTD.610	MR/C	4
	D.179348	Rib, "M," tail, port, group	...	...	...	...	1	—		
	D.179349	Rib, "M," tail, starboard, group	...	...	...	...	1	—		
	F.179394	Bush, inboard aileron hinge	...	...	...	...	2	S.1	C.	
7052	B.179393	Housing, bearing, inboard aileron hinge	...	...	...	...	2	Stmpg.		
	A.188824	Duct, electrical cables (Port only)	...	...	...	...	1	T.9		
	E.179648-9	SHROUD, AILERON, ASSEMBLY	...	...	...	...	—	—		
	C.179584-7	RIBS, AILERON CENTRE HINGE, ASSEMBLY	...	...	...	...	—	—		
7054 2150	F.214433	Bolt, inner and outer hinges (Mod. 446)	...	...	...	...	4	S.2	C.	
	A.179644	Fitting, aileron centre hinge	...	...	...	...	4	Stmpg.		
	F.214238	Plate, locking (Mod. 446)	...	...	...	...	4	L.72	C.	
	Std.915/G20	Washer, inner and outer hinges	...	...	...	...	4	DTD.610	C.	4
1716	E.179648/1	Skin, upper	...	...	...	...	2	DTD.610		
	E.179648/2	Skin, lower	...	...	...	...	2	DTD.610		
	F.193777	Stop, aileron	...	...	...	...	4	Rubber	C.	KE.1
	B.206457-8	SKINS, ASSEMBLY (Mod. 228)	...	...	...	...	—	—		
8148	D.206924	SKIN, FORWARD OF REAR SPAR, ASSEMBLY (Mod. 228)	...	...	...	...	—	—		
	D.206924/1	Skin, inboard leading edge top, forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/2	Skin, inboard leading edge bottom, forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/3	Skin, inboard rear, top, forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
8151	D.206924/4	Skin, inboard rear, top, forward of rear spar, starboard	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/5	Skin, inboard rear, bottom, forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/6	Skin, inboard rear bottom, forward of rear spar, starboard	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/7	Skin, intermediate top, forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
8155	D.206924/8	Skin, intermediate bottom, forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/9	Skin, outboard, top forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/10	Skin, outboard bottom, forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/13	Skin, inboard leading-edge bottom, forward of rear spar, starboard	...	...	...	...	1	DTD.546	MR/B	KE.2
8161	D.206924/14	Skin, inboard leading-edge top, forward of rear spar, starboard	...	...	...	...	1	DTD.546	MR/B	KE.2

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
8162	D.206924/15					Skin, intermediate bottom, forward of rear spar, starboard	1	DTD.546	MR/B	KE.2
8163	D.206924/16					Skin, intermediate top, forward of rear spar, starboard	1	DTD.546	MR/B	KE.2
8164	D.206924/17					Skin, outboard bottom, forward of rear spar, starboard	1	DTD.546	MR/B	KE.2
8165	D.206924/18					Skin, outboard top, forward of rear spar, starboard	1	DTD.546	MR/B	KE.2
8166	D.206924/19					Skin, nosing, inboard, port	1	DTD.546	MR/B	
8167	D.206924/20					Skin, nosing, inboard, starboard	1	DTD.546	MR/B	
8158	D.206924/11					Strap, butt, leading edge	1	DTD.546	MR/B	KE.2
8159	D.206924/12					Strap, butt, leading edge	1	DTD.546	MR/B	KE.2
	D.180885-6					SKIN COVERING, AFT OF REAR SPAR, ASSEMBLY	-	—		
4580	F.201410					Lever	2	—	C.	
4004	A.197878					Panel, access, flap synchronising jack	2	DTD.610	C.	KE.2
1532	A.188828					Panel, access, to aileron actuator cables terminal block	1	DTD.610	C.	KE.2
4278	A.199069					Panel, access to flap operating jack	2	L.72	C.	KE.2
	D.180885/1					Skin, top, port	1	DTD.610		
	D.180886/1					Skin, top, starboard	1	DTD.610		
	D.180885/2					Skin, flap roof, port	1	DTD.610		
	D.180886/2					Skin, flap roof, starboard	1	DTD.610		
	D.180885/3					Skin, bottom, port	1	DTD.610		
	D.180886/3					Skin, bottom, starboard	1	DTD.610		
	D.180887					SKIN, COVERING, ASSEMBLY	-	—		
4005	Std.1551/5/115					Bolt, at wing hood fitting	2	S.99.B	MR/C	5
4006	Std.1551/6/115					Bolt, at wing hood fitting	2	S.99.B	MR/C	5
102	A.182664					Panel, access to flap inboard bracket	2	DTD.610	C.	KE.1
4872	Std.1507/23/136					Tube, distance, $\frac{3}{8}$ " o/d. $\times$ 17 S.W.G. (make from 30A/975)	2	T.26	MR/C	
	D.206442-3					SKIN, RIVETTING, ASSEMBLY (Mod. 228)...	-	—		
5644	C.198834-5/7					Angle, attachment, for fillet	2	DTD.610	MR/C	
5200	A.199056					Panel, access to pylon attachment	2	—	C.	KE.2
5209	F.205577					Panel, access to flap jack anchorage	4	DTD.610	C.	KE.2
7913	B.210132					Panel, access to by-pass valve and fuel connections (Mod. 228)	2	L.73	B.	
5645	D.198281					Plate, joint, top, at rib "G" port	1	DTD.166	MR/C	
5646	D.198282					Plate, joint, top, at rib "G" starboard	1	DTD.166	MR/C	
5647	B.199035					Plate, reinforcing, between nose ribs "G" and "H," port	1	L.73	MR/C	
5648	B.199036					Plate, reinforcing, between nose ribs "G" and "H," starboard	1	L.72	MR/C	
7912	A.206421					Plate, cover, at nose rib "M" (Mod. 228)	2	L.72 & L.65	B.	
8267	A.208777					Platform, for terminal block (Mod. 228)	2	L.72	MR/C	
	D.198272					SKIN, RIVETTING DETAILS, ASSEMBLY	-	—		
109	F.180635					Panel, access to undercarriage jack attachment bolt	2	DTD.610	C.	KE.2

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MAIN PLANES-OUTER WING

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	D.200109	SKIN, RIVETTING DETAILS, ASSEMBLY					-	-		
5770	A.199306	Bracket , for oil jettison valve, port ...					1	DTD.610	MR/C	
5771	A.199307	Bracket , for oil jettison valve, starboard ...					1	DTD.610	MR/C	
	F.181273	Bolt , special ...					180	S.98.B		
	F.181274	Bolt , special ...					16	S.95.B		
	Std.1556/1	Nut , special ...					196	S.1		
	B.183397-8	SPIGOT, LOCATING, ASSEMBLY ...					-	-		
110	F.183399	Spigot , main undercarriage locating ...					2	-	C.	KE.2
111	F.181502	Washer , serrated, main undercarriage spigot ...					2	S.96.B	C.	KE.2
	D.206452-5	SKIN, RIVETTING, OUTBOARD OF RIB "R," ASSEMBLY (Mod. 228)					-	-		
106	A.181469	Panel , access to aileron mechanism ...					2	DTD.610	C.	KE.2
5213	A.205022	Panel , access to aileron booster micro switch ...					2	L.72	C.	KE.2
7910	B.212400	Panel , access to aileron mechanism, port ... (Mod. 228)					1	L.72	B.	KE.2
7911	B.212401	Panel , access to aileron mechanism, starboard (Mod. 228)					1	L.72	B.	KE.2
7912	A.206421	Plate , cover, at nose rib "R" and rib "S" (Mod. 228)					8	L.72 & L.65	B.	
	D.206446-7	SKIN, RIVETTING, TOP, BETWEEN RIB "M" AND RIB "R," ASSEMBLY (Mod. 228)					-	-		
8268	A.206801	Bracket , mounting, between interspar rib "Q" and rib "R"					2	L.72	MR/C	
6983	B.212407	Panel , access, between interspar rib "Q" and rib "R," port (Mod. 394)					1	L.72	B.	
6984	B.212408	Panel , access, between interspar rib "Q" and rib "R," starboard (Mod. 394)					1	L.72	B.	
7914	A.206795	Plate , cover, at rib "R" ...					2	L.72 & L.65	B.	
7912	A.206421	Plate , cover ...					8	L.72 & L.65	B.	
7915	A.207094	Tube , locking, for outboard pylon, group ...					2	-	B.	
	F.206255	Panel , access ...					2	L.72		
	D.206448-9	SKIN, RIVETTING, BOTTOM, BETWEEN RIB "M" AND RIB "R" (Mod. 228)					-	-		
7916	B.206713	Panel , access, between nose ribs "M" and "N" also interspar ribs "Q" and "P"					4	-	B.	
4004	A.197878	Panel , access, between rib "R" and interspar rib "Q"					2	L.72	C.	KE.2
108	A.181260	Panel , access, between rib "R" and nose rib "Q1"					2	DTD.546	C.	KE.2
7912	A.206421	Plate , cover ...					8	L.72 & L.65	B.	
7914	A.206795	Plate , cover, rib at "R" ...					2	-		
5655	F.198512	Plate , blanking, between nose ribs "Q1" and "Q"					2	L.72	MR/C	
7917	F.207139	Plate , blanking, between nose ribs "Q1" and "Q"					2	L.72	B.	
7918	B.206547	Plate , cover, for by-pass valve, port ...					1	Casting	B.	

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
96 3883	E.195650	Rib, "E" interspar, port, group	...	...	...	...	1	—		
	E.195651	Rib, "E" interspar, starboard, group	...	...	...	...	1	—		
	F.174080	Bolt, sequence valve lever	...	...	...	...	2	S.96.B	C.	KE.3
	Std.323/156N	Bolt, sequence valve lever attachment to mounting bracket	...	...	...	...	2	S.2	C.	4
98 99 5641	A.180868	Bracket, sequence valve mounting, port	...	...	...	...	1	S.3		
	A.180869	Bracket, sequence valve mounting, starboard	...	...	...	...	1	S.3		
	A.175583	Bracket, sequence valve lever mounting, rib "E"	...	...	...	...	2	S.3	C.	KE.3
	F.175584	Lever, sequence valve	...	...	...	...	2	S.3	C.	KE.3
100	Std.1547/24/10	Packing, at attachment of sequence valve lever mounting bracket	...	...	...	...	4	DTD.610	MR/C	4
	D.179348	Rib, "M," tail, port, group	...	...	...	...	1	—		
	D.179349	Rib, "M," tail, starboard, group	...	...	...	...	1	—		
	F.179394	Bush, inboard aileron hinge	...	...	...	...	2	S.1	C.	
7888	B.179393	Housing, bearing, inboard aileron hinge	...	...	...	...	2	Stamping		
	A.198702	Duct, electrical cables (Port only)	...	...	...	...	1	T.9		
	E.179648-9	SHROUD, AILERON, ASSEMBLY	...	...	...	...	—	—		
	F.215189	Clip, bonding (Mod. 490)	...	...	...	...	2	—	C.	
7052	C.179584-7	RIBS, AILERON CENTRE HINGE, ASSEMBLY	...	...	...	...	—	—		
	F.214433	Bolt, inner and outer hinges (Mod. 446)	...	...	...	...	4	S.2	C.	
	A.179644	Fitting, aileron centre hinge	...	...	...	...	4	Stamping		
	F.214238	Plate, locking (Mod. 446)	...	...	...	...	4	L.72	C.	
7054 2150	Std.915/G20	Washer, inner and outer hinges	...	...	...	...	4	DTD.610	C.	4
	E.179648/1	Skin, upper	...	...	...	...	2	DTD.610		
	E.179648/2	Skin, lower	...	...	...	...	2	DTD.610		
	F.193777	Stop, aileron	...	...	...	...	4	Rubber	C.	KE.1
8148	B.206457-8	SKINS, ASSEMBLY (Mod. 228)	...	...	...	...	—	—		
	D.206924	SKIN, FORWARD OF REAR SPAR, ASSEMBLY	...	...	...	...	—	—		
	D.206924/1	Skin, inboard leading edge top, forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/2	Skin, inboard leading edge bottom, forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
8149	D.206924/3	Skin, inboard rear, top, forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/4	Skin, inboard rear, top, forward of rear spar, starboard	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/5	Skin, inboard rear, bottom, forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/6	Skin, inboard rear bottom, forward of rear spar, starboard	...	...	...	...	1	DTD.546	MR/B	KE.2
8150	D.206924/7	Skin, intermediate top, forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/8	Skin, intermediate bottom, forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/9	Skin, outboard, top forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/10	Skin, outboard bottom, forward of rear spar, port	...	...	...	...	1	DTD.546	MR/B	KE.2
8151	D.206924/11	Skin, inboard leading-edge bottom, forward of rear spar, starboard	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/12	Skin, inboard leading-edge top, forward of rear spar, starboard	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/13	Skin, inboard leading-edge bottom, forward of rear spar, starboard	...	...	...	...	1	DTD.546	MR/B	KE.2
	D.206924/14	Skin, inboard leading-edge top, forward of rear spar, starboard	...	...	...	...	1	DTD.546	MR/B	KE.2

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
8162	D.206924/15	Skin,	intermediate bottom,	forward of rear spar,		starboard	1	DTD.546	MR/B	KE.2
8163	D.206924/16	Skin,	intermediate top,	forward of rear spar,		starboard	1	DTD.546	MR/B	KE.2
8164	D.206924/17	Skin,	outboard bottom,	forward of rear spar,		starboard	1	DTD.546	MR/B	KE.2
8165	D.206924/18	Skin,	outboard top,	forward of rear spar,		starboard	1	DTD.546	MR/B	KE.2
8166	D.206924/19	Skin,	nosing, inboard,	port	...	...	1	DTD.546	MR/B	
8167	D.206924/20	Skin,	nosing, inboard,	starboard	...	...	1	DTD.546	MR/B	
8158	D.206924/11	Strap,	butt, leading edge	...	...	...	1	DTD.546	MR/B	KE.2
8159	D.206924/12	Strap,	butt, leading edge	...	...	...	1	DTD.546	MR/B	KE.2
	D.180885-6	SKIN COVERING, AFT OF REAR SPAR, ASSEMBLY					—	—		
4580	F.201410	Lever	...	...	...	...	2	—	C.	
4004	A.197878	Panel,	access, flap synchronising jack	...	...	...	2	DTD.610	C.	KE.2
1532	A.188828	Panel,	access, to aileron actuator cables terminal block	...	...	...	1	DTD.610	C.	KE.2
4278	A.199069	Panel,	access to flap operating jack	...	...	...	2	L.72	C.	KE.2
	D.180885/1	Skin,	top, port	...	...	...	1	DTD.610		
	D.180886/1	Skin,	top, starboard	...	...	...	1	DTD.610		
	D.180885/2	Skin,	flap roof, port	...	...	...	1	DTD.610		
	D.180886/2	Skin,	flap roof, starboard	...	...	...	1	DTD.610		
	D.180885/3	Skin,	bottom, port	...	...	...	1	DTD.610		
	D.180886/3	Skin,	bottom, starboard	...	...	...	1	DTD.610		
	D.180887	SKIN, COVERING, ASSEMBLY					—	—		
	Std.1551/5/110	Bolt,	at wing hood fitting	...	...	...	2	S.99.B		5
	Std.1551/6/110	Bolt,	at wing hood fitting	...	...	...	2	S.99.B		5
102	A.182664	Panel,	access to flap inboard bracket	...	...	...	2	DTD.610	C.	KE.1
	Std.1718/5	Nut	...	...	...	...	2	S.95.B		
	Std.1718/6	Nut	...	...	...	...	2	S.95.B		
4872	Std.1507/23/136	Tube,	distance, $\frac{5}{8}$ " o/d. x 17 S.W.G. (make from 30A/975)	...	...	...	2	T.26	MR/C	
	D.206442-3	SKIN, RIVETTING, ASSEMBLY (Mod. 228)					—	—		
	C.198834/7	Angle,	attachment, for fillet	...	...	...	1	DTD.610		
	C.198835/7	Angle,	attachment, for fillet	...	...	...	1	DTD.610		
5200	A.199056	Panel,	access to pylon attachment	...	...	...	2	—	C.	KE.2
5209	F.205577	Panel,	access to flap jack anchorage	...	...	...	4	DTD.610	C.	KE.2
7913	B.210132	Panel,	access to by-pass valve and fuel connections (Mod. 228)	...	...	...	2	L.73	B.	KE.2
5645	D.198281	Plate,	joint, top, at rib "G" port	...	...	...	1	DTD.166	MR/C	
5646	D.198282	Plate,	joint, top, at rib "G" starboard	...	...	...	1	DTD.166	MR/C	
5647	B.199035	Plate,	reinforcing, between nose ribs "G" and "H," port	...	...	...	1	L.73	MR/C	
5648	B.199036	Plate,	reinforcing, between nose ribs "G" and "H," starboard	...	...	...	1	L.72	MR/C	
7912	A.206421	Plate,	cover, at nose rib "M" (Mod. 228)	...	...	...	2	L.72 & L.65	B.	KE.2
8267	A.208777	Platform,	for terminal block (Mod. 228)	...	...	...	2	L.72	MR/C	
	D.198272	SKIN, RIVETTING DETAILS, ASSEMBLY					—	—		
109	F.180635	Panel,	access to undercarriage jack attachment bolt	...	...	...	2	DTD.610	C.	KE.2
	F.184235	Socket,	drain pipe	...	...	...	2	—		

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	E.198128-9	SPAR, CENTRE PORTION, ASSEMBLY ...					-	-		
1601	Std.1639/3.C.X.	Bolt , cover plate attachment ...					62	S.95.B	C.	5
	A.177946	Plate , cover ...					2	DTD.546		
5671	A.198136	Ring , nut ...					2	Stamping	MR/C	KE.1
	E.206216-7	SPAR, OUTER PORTION, ASSEMBLY ...					-	-		
		(Mod. 228)								
	A.177945	Plate , cover ...					10	DTD.546		
	A.195462	Plate , cover ...					2	DTD.546		
	C.198251	SOCKET, SLINGING, PORT, ASSEMBLY ...					-	-		
	C.198252	SOCKET, SLINGING, STARBOARD, ASSEMBLY ...					-	-		
5665	Std.1553/C/45	Bolt , securing forward inboard socket ...					8	S.99.B	MR/C	5
75	Std.1553/C/60	Bolt , securing forward inboard socket ...					8	S.99.B	C.	5
113	F.180423	Plug , for slinging socket, at outboard and rear inboard sockets					2	-	C.	KE.2
5666	A.198991	Socket , top, forward inboard ...					2	-	MR/C	
5667	A.198992	Socket , bottom, forward inboard ...					1	-	MR/C	
	A.180381	Socket , rear, inboard ...					2	-		
	A.180380	Socket , top, outboard ...					2	-		
	A.198879	Socket , bottom, outboard ...					2	-		
	Std.1547/18/14	Washer , at outboard socket ...					2	DTD.610		
5668	A.194469	Stiffener , at nose rib "G" ...					2	DTD.364	MR/C	
5669	A.198326	Stiffener , at nose rib "A" ...					2	DTD.364	MR/C	
5670	D.198243	Stringer , nose, top front, port ...					1	DTD.364	MR/C	KE.1
5672	D.198244	Stringer , nose, top front, starboard ...					1	DTD.364	MR/C	KE.1
5673	D.198241	Stringer , nose, top intermediate, port ...					1	DTD.364	MR/C	KE.1
5674	D.198242	Stringer , nose, top intermediate, starboard ...					1	DTD.364	MR/C	KE.1
5675	D.198239	Stringer , nose, top rear, port ...					1	DTD.364	MR/C	KE.1
5676	D.198240	Stringer , nose, top rear, starboard ...					1	DTD.364	MR/C	KE.1
5677	D.198249	Stringer , nose, bottom front, port ...					1	DTD.364	MR/C	KE.1
5678	D.198250	Stringer , nose, bottom front, starboard ...					1	DTD.364	MR/C	KE.1
5679	D.198247	Stringer , nose, bottom intermediate, port ...					1	DTD.364	MR/C	KE.1
5680	D.198248	Stringer , nose, bottom intermediate, starboard ...					1	DTD.364	MR/C	KE.1
5681	D.198245	Stringer , nose, bottom rear, port ...					1	DTD.364	MR/C	KE.1
5682	D.198246	Stringer , nose, bottom rear, starboard ...					1	DTD.364	MR/C	KE.1
5683	D.198258	Stringer , nose, front outer, port ...					1	DTD.364	MR/C	KE.1
5684	B.198259	Stringer , nose, front outer, starboard ...					1	DTD.364	MR/C	KE.1
5685	B.198256	Stringer , nose, rear outer, port ...					1	DTD.364	MR/C	KE.1
5686	B.198257	Stringer , nose, rear outer, starboard ...					1	DTD.364	MR/C	KE.1
5714	B.198804	Sub-spar , detachable, between tail ribs "D" and "E" port					1	DTD.610	MR/C	KE.1
5715	B.198805	Sub-spar , detachable, between tail ribs "D" and "E," starboard					1	DTD.610	MR/C	KE.1
5716	B.198806	Sub-spar , detachable, between tail ribs "G" and "K," port					1	DTD.610	MR/C	KE.1
5717	B.198807	Sub-spar , detachable, between tail ribs "G" and "K," Starboard					1	DTD.610	MR/C	KE.1
5687	E.198159	Web , inboard, for leading edge spar ...					2	DTD.546	MR/C	
5688	E.198160	Web , 1st intermediate, for leading edge spar, group					2	DTD.546	MR/C	KE.1
4211	Std.1687/2	Saddle , for cable harness ...					1	DTD.610	C.	5

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
5689	E.198161	Web , 2nd intermediate, for leading edge spar, group					2	DTD.546	MR/C	KE.1
4211	Std.1687/2	Saddle , for cables harness					1	DTD.610	C.	5
6985	F.207165	Angle , attachment, for cable harness					1	L.72	C.	
5690	E.198162	Web , 3rd intermediate, for leading edge spar, group					2	DTD.546	MR/C	
4211	Std.1687/2	Saddle , for cable harness					1	DTD.610	C.	5
6985	F.207165	Angle , attachment, for cable harness					1	L.72	C.	
5691	E.198163	Web , outboard, for leading edge spar, group ...					2	DTD.546	MR/C	
4211	Std.1687/2	Saddle , for cable harness					1	DTD.610	C.	5
114	C.181386	Window , navigation light, port (With trimming allowance)					1	—	B.	KE.2
115	C.181387	Window , navigation light, starboard (With trimming allowance)					1	—	B.	KE.2
1577	A.189520	Seal , port					1	Rubber	C.	KE.2
1578	F.189542	Seal , starboard					1	Rubber	C.	KE.2
116	B.181470	Window					2	DTD.399	A.C.	KE.2
4495	B.203727	Wing tip , port (camouflaged) (With trimming allowance)					1	—	A.	KE.2
4496	B.203728	Wing tip , starboard (camouflaged) (With trimming allowance)					1	—	A.	KE.2
	A.208102	WING, FUSELAGE CONNECTIONS, PITÔT INSTALLATION, ASSEMBLY					—	—		
3734	Std.840/14	Clip , securing earthing connections $\frac{7}{16}$ " wide $\times$ 22 S.W.G. $\times$ 1-4" long (Make from 30B/1433)					4	DTD.610	MR/C	4
4134	Std.1285/4/BB	Connector , earthing					4	—	MR/C	4
†	A.196449/1	Pipe , pressure, union to elbow					1	L.54 or T.9		JJ.1
†	A.196449/2	Pipe , static, union to elbow					1	L.54 or T.9		JJ.1

† For details see piping chart.

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Ref. No.	Part No.	Description								No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5	6	7	8				
SUMMARY OF STOCK ITEMS													
28F/10797	AGS.1129/A	Banjo,	body	...	...	...	...	...	...	—	—	—	
28F/11167	AGS.1132/A	Banjo,	body	...	...	...	...	...	...	—	—	—	
28F/10524	AGS.1132/B	Banjo,	body	...	...	...	...	...	...	—	—	—	
28F/8221	AGS.1135/A	Banjo,	bolt	...	...	...	...	...	...	—	—	—	
28F/10018	AGS.1135/B	Banjo,	bolt	...	...	...	...	...	...	—	—	—	
28D/12528	A25.1B	Bolt,	4 B.A.	...	...	...	...	...	...	—	—	—	
28D/12530	A25.6B	Bolt,	4 B.A.	...	...	...	...	...	...	—	—	—	
28D/12625	A25.9B	Bolt,	4 B.A.	...	...	...	...	...	...	—	—	—	
28D/12512	A25.1C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/12513	A25.2C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/12531	A25.3C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/12532	A25.4C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/12533	A25.5C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/12566	A25.6C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/12514	A25.7C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/12629	A25.8C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/12534	A25.9C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/12515	A25.10C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/12535	A25.12C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/12536	A25.13C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/12537	A25.14C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/12517	A25.17C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/8306	AS.1242/1C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/8307	AS.1242/2C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/8308	AS.1242/3C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/8309	AS.1242/4C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/8311	AS.1242/7C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/12519	A25.3E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—	—	
28D/12542	A25.5E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—	—	
28D/12547	A25.15E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—	—	
28D/8323	AS.1242/2E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—	—	
28D/8324	AS.1242/3E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—	—	
28D/9296	AS.1242/15E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—	—	
28D/13258	AS.2504/5C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—	—	
28D/11790	AS.2504/9E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—	—	
28D/11804	AS.2504/11E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—	—	
28D/13321	A25.2G	Bolt,	$\frac{5}{16}$ " B.S.F.	...	...	...	...	...	...	—	—	—	
28V/13603	AGS.838/8	Bush	...	...	...	...	...	...	...	—	—	—	
28N/9796	SP.21	Nipple	...	...	...	...	...	...	...	—	—	—	
28M/13939	A27.CP.	Nut,	2 B.A.	...	...	...	...	...	...	—	—	—	
28M/13121	A27.CS.	Nut,	2 B.A.	...	...	...	...	...	...	—	—	—	
28L/13124	A27.CT	Nut,	2 B.A.	...	...	...	...	...	...	—	—	—	
28L/12931	A27.ET	Nut,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—	—	
28L/13410	A27.INT	Nut,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—	—	
28M/14537	A58.GS	Nut,	$\frac{5}{16}$ " B.S.F.	...	...	...	...	...	...	—	—	—	
28M/13403	AGS.572/AP.	Nut,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—	—	
28M/7748	AGS.572/J	Nut,	$\frac{5}{16}$ " B.S.F.	...	...	...	...	...	...	—	—	—	

RESTRICTED

Hunter Mks. 4, 5
Issued with Amendment List No. 10

MAIN PLANES—OUTER WING

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Plate No.
		1	2	3	4	5				
28M/5850	AGS.2001/B1	Nut, 4 B.A.	...	...	...	...	-	—	—	
28M/5871	AGS.2002/B1	Nut, 4 B.A.	...	...	...	...	-	—	—	
28M/5851	AGS.2001/C1	Nut, 2 B.A.	...	...	...	...	-	—	—	
28M/5872	AGS.2002/C1	Nut, 2 B.A.	...	...	...	...	-	—	—	
28M/8904	AGS.2012/B.11	Nut, 4 B.A.	...	...	...	...	-	—	—	
28P/1044	SP.4.Y.D22	Pin	...	...	...	...	-	—	—	
28P/12431	SP.9.C.6	Pin, split	...	...	...	...	-	—	—	
28P/12462	SP9.C8	Pin, split, $\frac{1}{16}$ " $\times$ 1-00" long	...	...	...	...	-	—	—	
28P/12463	SP9.E10	Pin, split, $\frac{3}{16}$ " $\times$ 1 $\frac{1}{2}$ " long	...	...	...	...	-	—	—	
28S/13887	A32.B10	Screw, 4 B.A.	...	...	...	...	-	—	—	
28S/2857	A3.B12	Screw, 4 B.A.	...	...	...	...	-	—	—	
28S/13720	A.33.B10	Screw, 4 B.A.	...	...	...	...	-	—	—	
28S/14006	A.33.B14	Screw, 4 B.A.	...	...	...	...	-	—	—	
28S/2815	A.33.B16	Screw, 4 B.A.	...	...	...	...	-	—	—	
28S/2826	A.33.C24	Screw, 2 B.A.	...	...	...	...	-	—	—	
28S/2809	A.33.B12	Screw, 4 B.A.	...	...	...	...	-	—	—	
28S/2126	A45.C16	Screw, 2 B.A.	...	...	...	...	-	—	—	
28S/2862	A32/C16	Screw, 2 B.A.	...	...	...	...	-	—	—	
28V/5104	AGS.838/1	Union, straight	...	...	...	...	-	—	—	
28V/5105	AGS.838/2	Union, tee	...	...	...	...	-	—	—	
28V/5107	AGS.838/3	Union, elbow	...	...	...	...	-	—	—	
28V/5108	AGS.838/4	Union, nut	...	...	...	...	-	—	—	
28W/14319	SP.11C	Washer, 2 B.A.	...	...	...	...	-	—	—	
28W/12252	SP.13C	Washer, 2 B.A.	...	...	...	...	-	—	—	
28W/12306	SP.15B	Washer, 4 B.A.	...	...	...	...	-	—	—	
28W/12296	SP.15C	Washer, 2 B.A.	...	...	...	...	-	—	—	
28W/12496	SP.15E	Washer, $\frac{1}{4}$ " B.S.F.	...	...	...	...	-	—	—	
28W/12355	SP.16C	Washer, 2 B.A.	...	...	...	...	-	—	—	
28W/12297	SP.16E	Washer, $\frac{1}{4}$ " B.S.F.	...	...	...	...	-	—	—	
28W/12802	SP.16P	Washer, $\frac{1}{16}$ " B.S.F.	...	...	...	...	-	—	—	
28W/13893	SP.16Q	Washer, $\frac{1}{8}$ " B.S.F.	...	...	...	...	-	—	—	
28F/12047	AGS.1186/A	Washer, sealing	...	...	...	...	-	—	—	
28F/12048	AGS.1186/B	Washer, sealing	...	...	...	...	-	—	—	

RESTRICTED

MAIN PLANES—OUTER WING

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Place No.
		1	2	3	4	5				
5689	E.198161	Web , 2nd intermediate, for leading edge spar, group					2	DTD.546	MR/C	KE.1
4211	Std.1687/2	Saddle , for cables harness					1	DTD.610	C.	5
6985	F.207165	Angle , attachment, for cable harness					1	L.72	C.	
5690	E.198162	Web , 3rd intermediate, for leading edge spar, group					2	DTD.546	MR/C	
4211	Std.1687/2	Saddle , for cable harness					1	DTD.610	C.	5
6985	F.207165	Angle , attachment, for cable harness					1	L.72	C.	
5691	E.198163	Web , outboard, for leading edge spar, group ...					2	DTD.546	MR/C	
4211	Std.1687/2	Saddle , for cable harness					1	DTD.610	C.	5
8535	D.216811	Window , navigation light, port, group (With trimming allowance (Mod. 533)					1	—	B.	KE.2
8536	D.216812	Window , navigation light, starboard group (With trimming allowance) (Mod. 533)					1	—	B.	KE.2
8537	A.216916	Seal , port (Mod. 533)					1	Rubber	C.	KE.2
8538	F.216917	Seal , starboard (Mod. 533)					1	Rubber	C.	KE.2
8539	C.216914	Window , port (Mod. 533)					1	DTD.846	C.	KE.2
8540	C.216915	Window , starboard (Mod. 533)					1	DTD.846	C.	KE.2
8533	D.216584	Wing tip , port (camouflaged) (With trimming allowance) (Mod. 533)					1	—	B.	KE.2
8534	D.216585	Wing tip , starboard (camouflaged) (With trimming allowance) (Mod. 533)					1	—	B.	KE.2
	A.208102	WING, FUSELAGE CONNECTIONS, PITÔT INSTALLATION, ASSEMBLY					—	—		
3734	Std.840/14	Clip , securing earthing connections $\frac{7}{16}$ " wide $\times$ 22 S.W.G. $\times$ 1-4" long (Make from 30B/1433)					4	DTD.610	MR/C	4
†	A.196449/1	Pipe , pressure, union to elbow					1	L.54 or T.9		JJ.1
†	A.196449/2	Pipe , static, union to elbow					1	L.54 or T.9		JJ.1
† For details see piping chart.										

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Hunter F. Mk. 4
Issued with A.L.16

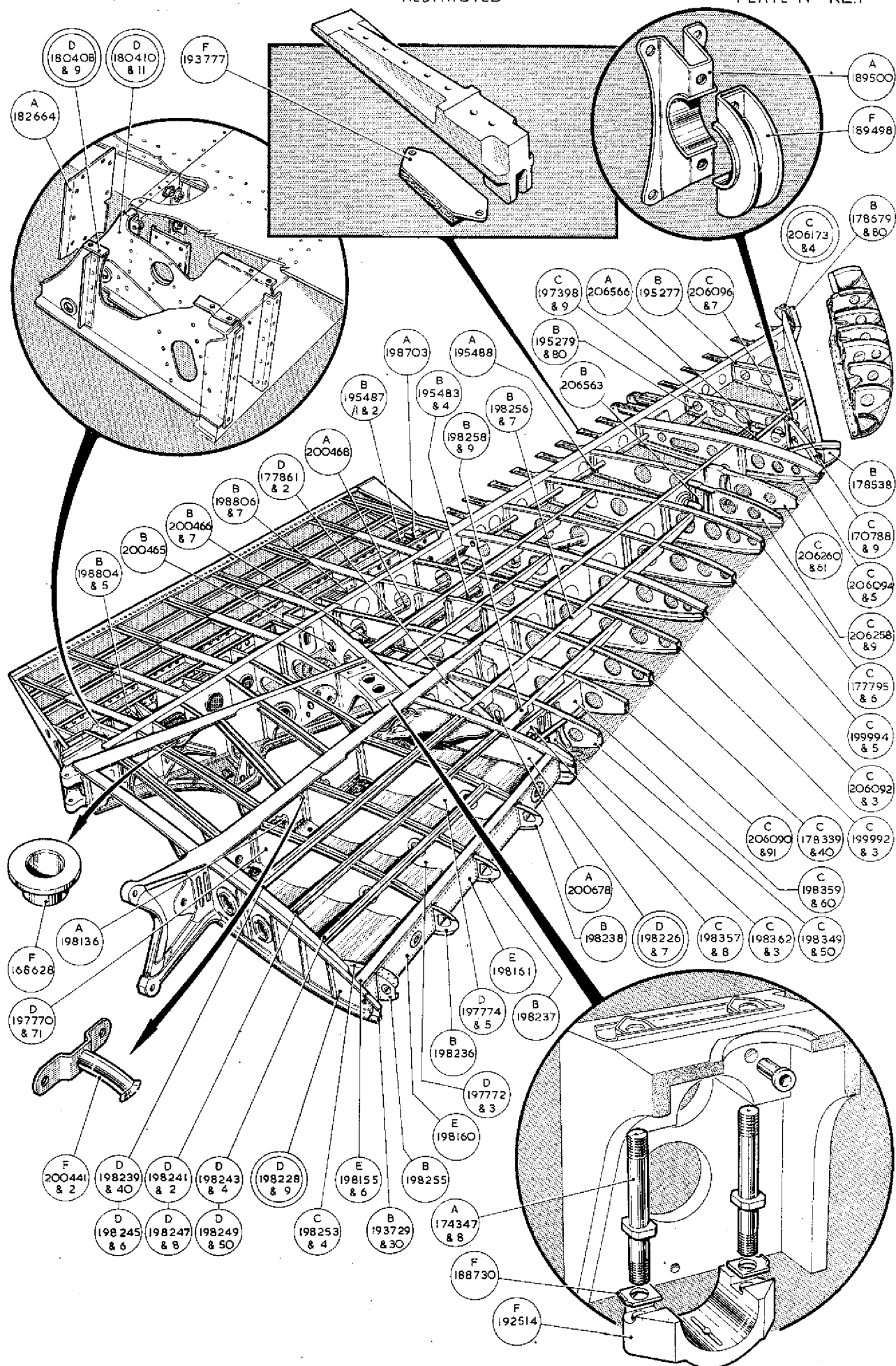
MAIN PLANES—OUTER WING

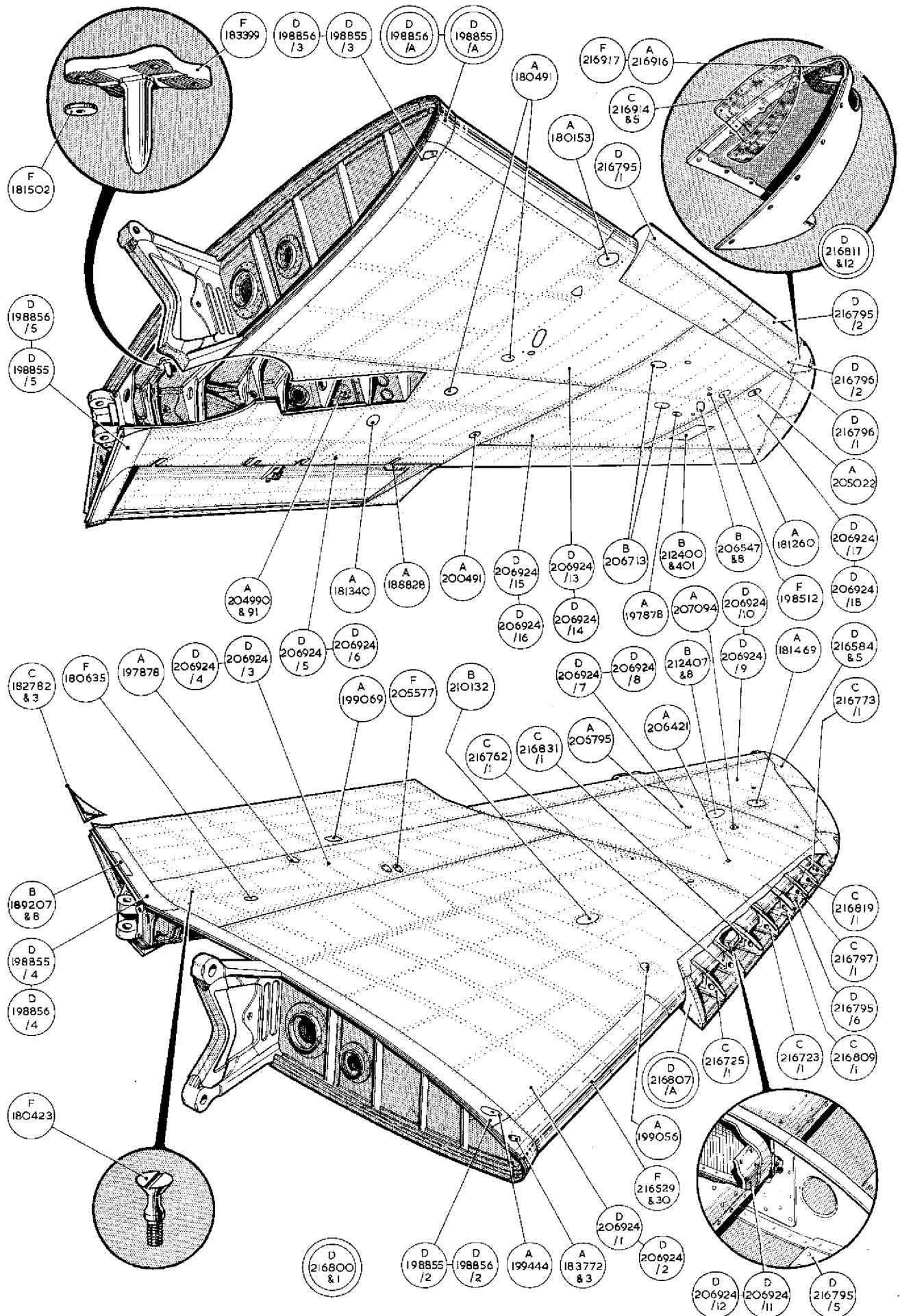
Ref. No.	Part No.						Description	No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5					
SUMMARY OF STOCK ITEMS											
28F/10797	AGS.1129/A	Banjo,	bddy	...	...	...	...	...	...	—	—
28F/11167	AGS.1132/A	Banjo,	bddy	...	...	...	...	...	...	—	—
28F/10524	AGS.1132/B	Banjo,	bddy	...	...	...	...	...	...	—	—
28F/8221	AGS.1135/A	Banjo,	bolt	...	...	...	...	...	...	—	—
28F/10018	AGS.1135/B	Banjo,	bolt	...	...	...	...	...	...	—	—
28D/12528	A25.1B	Bolt,	4 B.A.	...	...	...	...	...	...	—	—
28D/12622	A25.3B	Bolt,	4 B.A.	...	...	...	...	...	...	—	—
28D/12529	A25.4B	Bolt,	4 B.A.	...	...	...	...	...	...	—	—
28D/12530	A25.6B	Bolt,	4 B.A.	...	...	...	...	...	...	—	—
28D/12625	A25.9B	Bolt,	4 B.A.	...	...	...	...	...	...	—	—
28D/12512	A251.C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/12513	A25.2C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/12531	A25.3C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/12532	A25.4C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/12533	A25.5C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/12566	A25.6C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/12514	A25.7C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/12629	A25.8C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/12534	A25.9C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/12515	A25.10C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/12535	A25.12C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/12536	A25.13C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/12537	A25.14C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/12517	A25.17C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/8306	AS.1242/1C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/8307	AS.1242/2C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/8308	AS.1242/3C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/8309	AS.1242/4C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/8507	AS.1242/5C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/8311	AS.1242/7C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/12519	A25.3E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—
28D/12542	A25.5E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—
28D/12547	A25.15E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—
28D/8323	AS.1242/2E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—
28D/8324	AS.1242/3E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—
28D/9296	AS.1242/15E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—
28D/13258	AS.2504/5C	Bolt,	2 B.A.	...	...	...	...	...	...	—	—
28D/11790	AS.2504/9E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—
28D/11804	AS.2504/11E	Bolt,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—
28D/13321	A25.2G	Bolt,	$\frac{5}{16}$ " B.S.F.	...	...	...	...	...	...	—	—
28V/13603	AGS.838/8	Bush	...	...	...	...	...	...	...	—	—
5K/3390	AS.3360/B3B	Lead,	bonding	...	...	...	...	...	...	—	—
5K/3355	AS.3360/B4B	Lead,	bonding	...	...	...	...	...	...	—	—
5K/3373	AS.3360/B5B	Lead,	bonding	...	...	...	...	...	...	—	—
5K/3394	AS.3360/B6B	Lead,	bonding	...	...	...	...	...	...	—	—
5K/3413	AS.3360/B7B	Lead,	bonding	...	...	...	...	...	...	—	—
28N/9796	SP.21	Nipple	...	...	...	...	...	...	...	—	—
28L/776	A16Y.ET	Nut,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—
28L/753	A16Y.CT	Nut,	2 B.A.	...	...	...	...	...	...	—	—
28L/13140	A27.BT	Nut,	4 B.A.	...	...	...	...	...	...	—	—
28M/13939	A27.CP	Nut,	2 B.A.	...	...	...	...	...	...	—	—
28M/13121	A27.CS	Nut,	2 B.A.	...	...	...	...	...	...	—	—
28L/13124	A27.CT	Nut,	2 B.A.	...	...	...	...	...	...	—	—
28L/12931	A27.ET	Nut,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—
28L/13410	A27.NT	Nut,	$\frac{1}{8}$ " B.S.F.	...	...	...	...	...	...	—	—
28M/14537	A58.GS	Nut,	$\frac{5}{16}$ " B.S.F.	...	...	...	...	...	...	—	—
28M/13403	AGS.572/AP.	Nut,	$\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	—	—
28M/7748	AGS.572/J	Nut,	$\frac{5}{16}$ " B.S.F.	...	...	...	...	...	...	—	—

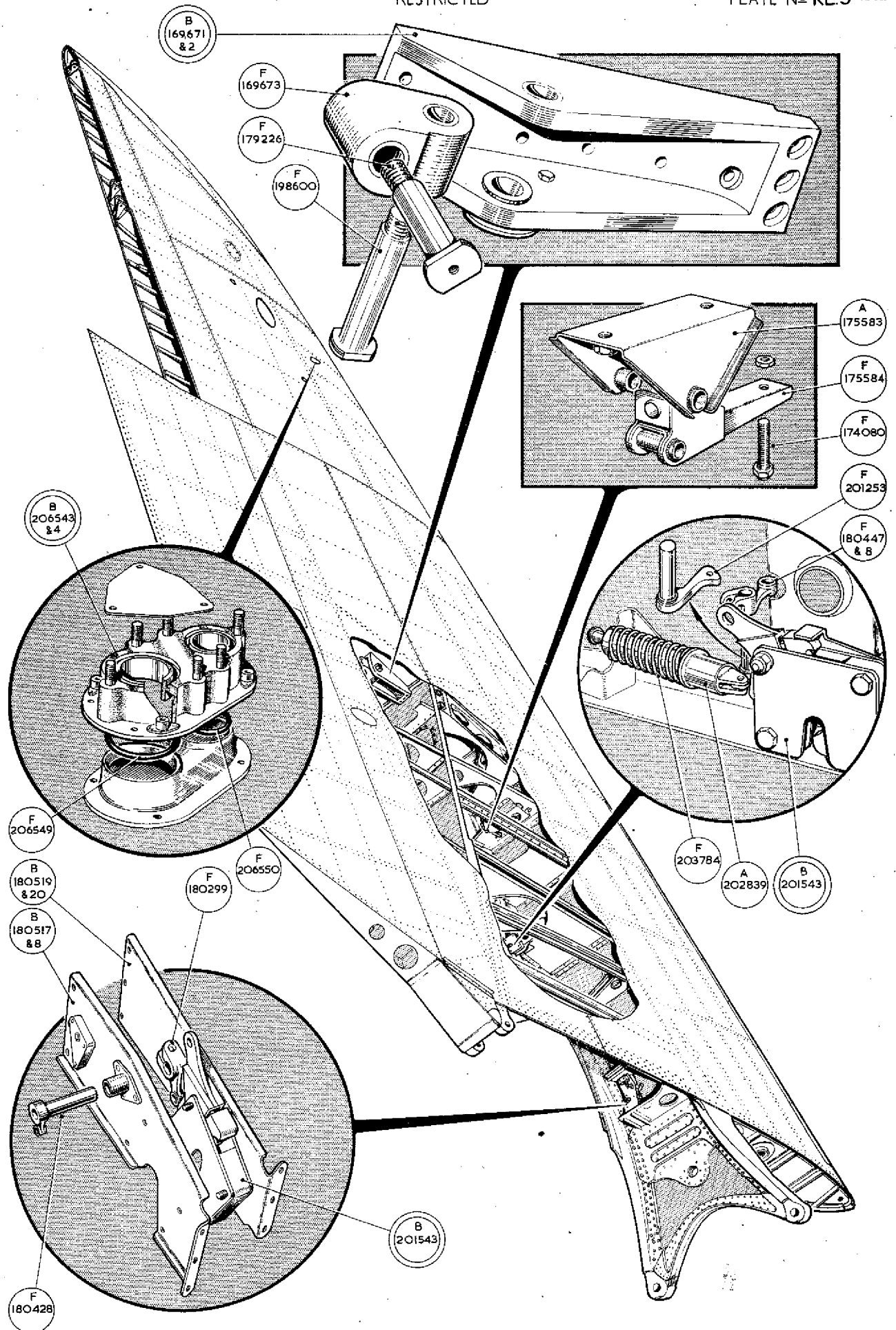
RESTRICTED

MAIN PLANES—OUTER WING

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Place No.
		1	2	3	4	5				
SUMMARY OF STOCK ITEMS										
28M/5850	AGS.2001/B1	Nut, 4 B.A.	...	...	...	...	...	—	—	—
28M/10326	AGS.2002/A1	Nut, 6 B.A.	...	...	...	...	...	—	—	—
28M/5871	AGS.2002/B1	Nut, 4 B.A.	...	...	...	...	...	—	—	—
28M/5851	AGS.2001/C1	Nut, 2 B.A.	...	...	...	...	...	—	—	—
28M/5872	AGS.2002/C1	Nut, 2 B.A.	...	...	...	...	...	—	—	—
28M/10215	AGS.2008/B1	Nut, 4 B.A.	...	...	...	...	...	—	—	—
28M/8904	AGS.2012/B.11	Nut, 4 B.A.	...	...	...	...	...	—	—	—
28M/14538	AGS.2019/G1	Nut, $\frac{11}{16}$ " B.S.F.	...	...	...	...	...	—	—	—
28P/1044	SP.4.Y.D22	Pin	...	...	...	...	...	—	—	—
28P/12431	SP.9.C.6	Pin, split	...	...	...	...	...	—	—	—
28P/12462	SP.9.C8	Pin, split, $\frac{1}{16}$ " $\times$ 1.00" long	...	...	...	...	...	—	—	—
28P/12463	SP.9.E10	Pin, split, $\frac{3}{16}$ " $\times$ 1 $\frac{1}{4}$ " long	...	...	...	...	...	—	—	—
28S/13887	A.32.B10	Screw, 4 B.A.	...	...	...	...	...	—	—	—
28S/2857	A.30.B12	Screw, 4 B.A.	...	...	...	...	...	—	—	—
28S/2857	A.32.B12	Screw, 4 B.A.	...	...	...	...	...	—	—	—
28S/14627	A.32.B36	Screw, 4 B.A.	...	...	...	...	...	—	—	—
28S/14836	A.33.A10	Screw, 6 B.A.	...	...	...	...	...	—	—	—
28S/13720	A.33.B10	Screw, 4 B.A.	...	...	...	...	...	—	—	—
28S/14006	A.33.B14	Screw, 4 B.A.	...	...	...	...	...	—	—	—
28S/2815	A.33.B16	Screw, 4 B.A.	...	...	...	...	...	—	—	—
28S/2826	A.33.C24	Screw, 2 B.A.	...	...	...	...	...	—	—	—
28S/2809	A.33.B12	Screw, 4 B.A.	...	...	...	...	...	—	—	—
28S/2833	A.33.B28	Screw, 4 B.A.	...	...	...	...	...	—	—	—
28S/2126	A.45.C16	Screw, 2 B.A.	...	...	...	...	...	—	—	—
28S/2862	A.32.C16	Screw, 2 B.A.	...	...	...	...	...	—	—	—
28V/5104	AGS.838/1	Union, straight	...	...	...	...	...	—	—	—
28V/5105	AGS.838/2	Union, tee	...	...	...	...	...	—	—	—
28V/5107	AGS.838/3	Union, elbow	...	...	...	...	...	—	—	—
28V/5108	AGS.838/4	Union, nut	...	...	...	...	...	—	—	—
28W/14319	SP.11C	Washer	...	...	...	...	...	—	—	—
28W/12252	SP.13C	Washer	...	...	...	...	...	—	—	—
28W/12306	SP.15B	Washer	...	...	...	...	...	—	—	—
28W/12296	SP.15C	Washer	...	...	...	...	...	—	—	—
28W/12496	SP.15E	Washer	...	...	...	...	...	—	—	—
28W/12731	SP.16B	Washer	...	...	...	...	...	—	—	—
28W/12355	SP.16C	Washer	...	...	...	...	...	—	—	—
28W/12297	SP.16E	Washer	...	...	...	...	...	—	—	—
28W/12802	SP.16P	Washer	...	...	...	...	...	—	—	—
28W/13893	SP.16Q	Washer	...	...	...	...	...	—	—	—
28F/12047	AGS.1186/A	Washer, sealing	...	...	...	...	...	—	—	—
28F/12048	AGS.1186/B	Washer, sealing	...	...	...	...	...	—	—	—
28L/11067	AGS.2035.B	Washer	...	...	...	...	...	—	—	—
	AGS.1186/3	Washer, sealing	...	...	...	...	...	—	—	—







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