FLYING CONTROLS—OUTER WING

	Ref. No.	Part No.	Description (1 2 3 4 5)	No. Off	Material Specification	M.R. Class of Store	Plate No.
		D.181483-4	FLYING CONTROLS, OUTER WING, ASSEMBLY	—	—		
	8358	A.215630	Bolt, flap, inboard hinge	2	S.95.B	C.	DG.2
	8356	A.215628	Bolt, flap, inner and outer hinges	4	S.94.B	C.	DG.2
	8357	A.215629	Bolt, flap hinge at flap jack	2	S.95.B	C	DG.2
	137	F.170109	Bolt, flap jack operating lever attachment	2	S.95	C.	DG.2
		Std.1639/13EX	Bolt, at idling link fulcrum	2	S.95.B		5
		C.199991	DETAILS IN PORT WING, ASSEMBLY	—	—		
	12208	F.185694	Angle, connector rod anchor, flap inboard bearing bracket	1	DTD.364	C.	
	8436	A.199188	Cable, operating desynn transmitter, group ..... Consisting of:—	1	—	C.	DG.2
23		Latch & Batchelor 1/00	Cable, flexible, special 1/32" dia.	25"	—	C.	
23	29H/1250086	Bowden B.52	Casting, outer	21"	—	C.	
23	29H/1250087	Bowden PN.980	Ferrule, plain	2	—	C.	
23	29H/1250079	Bowden PN.935	Nipple	1	—	C.	
		F.189497	Nipple, special	1	B.11		
	29H/	Bowden 64/103	Nut (Alternative to Bowden PN.1160)	1		C.	
	29H/	Bowden PN.1160	Nut (Alternative to Bowden 64/103)	1	—	C.	
23	29H/1250088	Bowden PN.1159	Stop, adjusting	1	—	C.	
	1310	A.185383	Lever, flap interconnecting, inboard hinge, group	1	—	C.	DG.2
	148	F.176488	Lever, flap interconnecting, inboard hinge, group	1	DTD.364	C.	DG.2
	4482	F.199213	Link at desynn transmitter	1	L.27	C.	DG.2
	153	F.181946	Peg, attachment of flap lever, inboard hinge	1	S.95.B	C.	DG.2
	154	Std.1221/Y/B40	Pin, attachment of control rod to position indicator lever	2	S.2	C.	4
	1315	F.185697	Rod, connecting levers, flap inboard bearing ... bracket	1	—	C.	DG.2
	4480	F.199191	Shackle, at desynn transmitter	1	S.3	C.	DG.2
	4469	F.157015	Spring, at desynn transmitter	1	Steel Wire	C.	DG.2
		C.185037-8	FLAP, SYNCHRONISING, JACK MOUNTING, ... ASSEMBLY	—	—		
	4218	A.198798	Adaptor	4	DTD.364	C.	DG.2
	1305	C.185039-40	Blocks, bearing, port	1pr.	—	C.	DG.2
	1307	C.185041-42	Blocks, bearing, starboard	1pr.	—	C.	DG.2
	74	Std.1553/C.40	Bolt, special	16	S.99.B	C.	5
	1304	F.185860	Bolt, securing jack to lever	2	S.99.B	C.	DG.2
	4219	F.191499	Bolt, banjo	4	S.95.B	C.	DG.2
	7680	Std.1231/3.B	Lug, locking	4	S.2	MR/C	4
	4214†	A.198842/1	Pipe, greaser, port, inner	1	—	C.	DG.2
	4215†	A.198842/2	Pipe, greaser, starboard, inner	1	—	C.	
	4216†	A.198842/3	Pipe, greaser, port, outer	1	—	C.	DG.2
	4217†	A.198842/4	Pipe, greaser, starboard, outer	1	—	C.	
	28F/9428450	AGS.1186/4	Seal, bonded	4	—	C.	
		F.202783	Shim, flap synchronising, jack mounting	QR	L.72		
		F.202784	Shim, flap synchronising, jack mounting	QR	L.72		
		F.202785	Shim, flap synchronising, jack mounting	QR	L.72		
		F.202786	Shim, flap synchronising, jack mounting	QR	L.72		
	4150	Std.915/C.22	Washer	4	DTD.610	C.	4

† For details see Piping chart

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Ref. No.	Part No.	Description (1 2 3 4 5)	No. Off	Material Specification	M.R. Class of Store	Plate No.
138	B.182043	Lever, aileron, inboard, group	2	—	B.	DG.1
2A/9500415	B.R.A. 1/2	Bearing	2	—	C.	
	Std. 1357/40	Ferrule	4	S.2		4
5783	A.120920	Sleeve	1	S.2	C.	DG.1
	Std.184/5B	Washer	4	S.2		4
146	B.181399	Lever, aileron control, rib "L"	2	—	B.	DG.1
151	A.181278	Link, idling, aileron control	4	—	C.	DG.1
	C.201270-1	LINKAGE, AILERON BOOSTER, ASSEMBLY	—	—		
127	A.181938	Bearing aileron booster unit	2	—	C.	DG.1
5278	Std.1639/4EX	Bolt, attachment of bearing blocks at aileron booster unit	32	S.95.B	C.	5
5257	F.201358	Bolt, attachment of booster unit to lever	2	S.95.B	C.	DG.1
5262	C.201270/A	Housing, bearing, port, group Consisting of:—	1	—	B.	DG.1
12511	Std.1553/E.145	Bolt	1	S.99	C.	5
	B.201276	Housing, group	1			
	F.168683	Stud	2	H.T.S.		
4189	F.198959	Stud	2	H.T.S.	C.	DG.1
28M/1011467	A.27.ES	Nut	1	—	C	
28P/9527619	SP.90.C7	Pin, split	1	—	C.	
	A.201278	Plug, end	1	H.T.S.		
28W/14183	AS.1903/E.12	Saddle	2	—	C.	
5263	C.201271/A	Housing, bearing, starboard, group Consisting of:—	1	—	B.	DG.1
12511	Std.1553/E.145	Bolt	1	S.99	C.	5
	B.201277	Housing, group	1	—		
	F.168683	Stud	2	H.T.S.		
4189	F.198959	Stud	2	H.T.S.	C.	
28M/1011467	A.27.ES	Nut	1	—	C.	
23 28P/9527619	SP.9.C8	Pin, split	1	—	C.	
	A.201278	Plug, end	1	H.T.S.		
28W/14183	AS.1903/E12	Saddle	2	—	C.	
10896	B.255482	Lever, aileron, booster unit, port, group (Mod. 1133)	1	—	B.	DG.1
10897	B.255483	Lever, aileron booster unit, starboard, group (Mod. 1133)	1	—	B.	DG.1
2A/9501242	BRL.5/8	Bearing	2	—	C.	
1560	A.191949	Block, bearing	2	Stamping	C.	DG.1
1561	F.191951	Bolt, bearing retaining	2	S.96.B	C.	DG.1
132	F.182095	Bolt, shackle attachment	2	S.95.B	C.	DG.1
1562	A.191950	Cap, bearing retaining	2	DTD.364	C.	DG.1
	C.201274	Lever, port, group	1	—		
	C.201275	Lever, starboard, group	1	—		
5261	F.202435	Bush	2	BSS.369	C.	DG.1
12163	Std.1357/37	Ferrule	4	S.2	C.	4
12164	Std.1357/38	Ferrule	4	S.2	C.	4
174	F.182015	Pin, lever attachment	2	S.97.B	C.	DG.1
	B.182065	Lever, port, group	1	—		
	B.182066	Lever, starboard, group	1	—		
10051	F.168914	Bush, special	2	S.95.B	C.	
12165	Std.1357/41	Ferrule	4	S.2	C.	4
	Std.1357/42	Ferrule	4	S.2		4

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Ref. No.	Part No.	Description (1 2 3 4 5)	No. Off	Material Specification	M.R. Class of Store	Plate No.
10895	A.254844	Shackle, group	2	—	B.	DG.1
2A/9500365	ACL. 5/8"	Bearing, contact	2	—	C.	
11444	F.168716	Spindle	2	S.95.B	C.	
11191	F.168717	Spindle	2	S.95.B	C.	
7959	F.214989	Washer, special, for shackle	QR	S.1	C.	DG.1
7960	F.214990	Washer, special, for shackle	QR	S.1	C.	DG.1
7961	F.214991	Washer, special, for shackle	QR	S.1	C.	DG.1
7962	F.214992	Washer, special, for shackle	QR	S.1	C.	DG.1
1501	F.190470	Washer, special	2	DTD.610	C.	DG.1
1559	F.192086	Washer, bearing attachment bolt	2	S.3	C.	DG.1
8053	Std.1208/180/88/20	Washer, shim, between levers	QR	Shim Steel	C.	4
8054	Std.1208/180/88/30	Washer, shim, between levers	QR	Shim Steel	C.	4
8055	Std.1208/180/88/45	Washer, shim, between levers	QR	Shim Steel	C.	4
4109	F.199249	Plate, locking, for bearing block	2	S.3	C.	
4110	F.199250	Plate, locking, for bearing block	14	S.3	C.	
10515	B.232006	Rod, control group (Mod. 933)	2	—	B.	
		Consisting of:—				
10566	A.232008	Fork-end	1	S.95	C.	
10567	F.232007	Nut, special	1	S.98	C.	
	B.232006/1	Rod	1	S.96		
157	F.181791	Shackle	2	Stamping	B.	DG.1
7122	F.210462	Shim, for linkage	QR	DTD.166	C.	
7123	F.210463	Shim, for linkage	QR	DTD.166	C.	
7124	F.210464	Shim, for linkage	QR	DTD.166	C.	
7125	F.210465	Shim, for linkage	QR	DTD.166	C.	
7126	F.210466	Shim, for linkage	QR	DTD.166	C.	
7127	F.210467	Shim, for linkage	QR	DTD.166	C.	
7128	F.210468	Shim, for linkage	QR	DTD.166	C.	
7129	F.210469	Shim, for linkage	QR	DTD.166	C.	
8362	F.215654	Plate, locking	2	DTD.166	C.	DG.2
8360	F.215167	Sleeve, flap, inboard hinge	2	S.95.B	C.	DG.2
8359	F.215166	Sleeve, flap, inner and outer, hinge	4	S.95.B	C.	DG.2
8361	F.215165	Sleeve, flap hinge at jack	2	S.95.B	C.	DG.2
164	A.180993	Tube, aileron control, inboard, port	1	—	B.	DG.1
165	A.180994	Tube, aileron control, inboard, starboard	1	—	B.	DG.1
166	A.180995	Tube, aileron control, between tail ribs "E" and "G"	2	—	B.	DG.1
1502	A.191584	Tube, aileron control, between tail ribs "G" and "L", group	2	—	B.	DG.1
168	A.169527	Eye-end	1	—	C.	DG.1
169	A.171048	Tube, aileron control, between tail rib "L" and booster unit, port	1	—	B.	DG.1
170	A.171049	Tube, aileron control, between tail rib "L" and booster unit, starboard	1	—	B	DG.1

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Ref. No.	Part No.	1	2	3	4	5	Description	No. Off	Material Specification	M.R. Class of Store	Plate No.

MOD 933
B 232006
A 182072
A 181938
F 182095
F 201358
F 214989 &90
F 214991 &2
F 198959
F 232007
A 232008
F 190470
F 202435
F 182015
F 192086
A 191950
A 191949
F 191951
B 255482 &3
C 201270 /A
C 201271 /A
F 181791
A 191584
A 169527
A 180995
A 180993 &4
A 171048 &9
A 120920
B 182043
A 181278
B 181399

F 170109
F 215166
F 191499
A 198842 /1
A 198842 /3
F 185860
A 215628
A 198798
C. 185040 & 42
C. 185039 & 41
F 176488
F 181946
F 185697
A. 185383
A 215629
F 215654
F 215165
A 215630
F 215167
F 199213
F 157015
A 199188
F 199191

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