

FLYING CONTROLS—FRONT FUSELAGE

Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Place No.
		1 2 3 4 5				
	E.217039	FLYING CONTROLS, FRONT FUSELAGE, ASSEMBLY	—	—		
21	2A/9500154	Bearing, for aileron control	1	—	B.	
	6757	Block, at attachment of torque tube to control column	2	S.154 or S.95.B	C.	DD.2
	205	Bolt, for control column crank	4	S.99	C.	5
21	206	Bolt, for control column crank	8	S.99	C.	DD.2
	10172	Bolt, for attachment of levers to torque shaft	7	S.99	C.	5
	8661	Bolt, pivot, for rudder control lever	1	S.96	C.	5
	5803	Bolt, attachment of torque tube to control column, group	2	—	C.	DD.2
	F.166254	Bolt	1	S.95.B		
	11492	Plug	1	S.2	C.	
	2137	Bolt, at attachment of torque tube to control column	4	S.2	C.	DD.2
	248	Cable, rudder arm adjusting, group	2	—	B.	DD.1
		(Alternative to B.234558)				
	10145	Cable, rudder arm adjusting	2	—	B.	DD.1
		Consisting of:—				
	A.177657	Body, union	1	—		
	B.177650/2	Cable, Bowdenex 19/2	1	—		
	B.177650/1	Conduit, Bowdenex T.2.H	1	—		
21	28M/1007403	Nipple	1	—	C.	
	A.27.ET	Nut	1	—		
	A.177653	Pin	1	—		
21		Sleeve	2	—		4
	F.177655	Spring	1	Sp. St.		
21		Stop, adjusting	1	—		4
	D.227983	Conduit, control, port, group	1	—		
	207	Adjuster	2	S.95.B	C.	DD.2
	2A/9501777	Bearing, at universal fork	2	—	C.	
	2A/9501178	Bearing, at control column head	2	—	C.	
21	1494	Bolt, stop	1	L.168	C.	DD.2
	208	Bolt, attachment of control column tube to socket	1	S.95.B	C.	DD.2
	209	Bolt, attachment of control column tube to socket	1	S.95.B	C.	DD.2
	220	Bolt, chain guard attachment	2	S.95.B	C.	DD.2
	1439249	Bolt, for control column crank	4	S.99	C.	
	8089	Block, profile	1	L.65.C	C.	DD.2
	11459	Cap, blanking	2	—	C.	
	7833	Chain, top aileron control, complete with eye ends	1	—	C.	DD.2
	211	Chain, bottom aileron control, complete with eye ends	1	—	C.	DD.2
	8662	Clip, securing cable	1	—	C.	DD.2
	A.178531	Crank, control column	2	Stpg.		DD.2
	9091	Feel unit, group	1	—	B.	DD.2
	8095	Nut, adjusting	1	S.1	C.	DD.2
	8091	Spindle	1	S.95.B	C.	DD.2
	8092	Spring	1	DTD.215	C.	DD.2
	8093	Washer, stop	1	S.95.B	C.	DD.2
	8094	Washer, locking	1	—	C.	DD.2
	8096	Washer, shim	1	—	C.	4
	8097	Washer, shim	QR	Shim Steel	C.	4
	212	Ferrule, at attachment of control column tube to socket	2	S.95.B	C.	DD.2
	2138	Guard, clip at universal joint	2	—	C.	DD.2
	9876	Guard, for feel control knob (Mod. 766)	1	—	C.	DD.2

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		1	2	3	4	5				
7831	D.206792/3	Guard, chain, front portion, group					1	—	B.	DD.2
		Consisting of:—								
	D.206792/1	Cover, front					1	DTD.610		
	C.206794	Cover, forward					1	L.59		
28M/9434251	AGS.2008/B1	Nut, anchor					2	—	C.	
	F.191313	Plate, stop					1	DTD.610		
21 28Q/9564474	AS.164/405	Rivet					2	—	C.	
21 28Q/9702754	AS.164/304	Rivet					2	—	C.	
21 28Q/4661208	AS.163/404	Rivet					10	—	C.	
7832	D.206792/4	Guard, chain, rear portion, group					1	—	B.	DD.2
		Consisting of:—								
	F.191312	Block, distance					1	LFS.21		DD.2
	F.177444	Block, distance					1	LFS.21		DD.2
	F.191311	Block, saddle					1	LFS.21		
	F.177443	Block, saddle					2	LFS.21		
	F.177441	Block, saddle					1	LFS.21		DD.2
	F.177445	Block, saddle					1	LFS.21		DD.2
9126	F.204692	Block, saddle					1	Fibre	C.	
28D/1007978	AS.1242/7C	Bolt, 2:B.A.					2	—	C.	
	A.177395	Bracket					1	S.150		
	D.206792/2	Cover, rear					1	DTD.610		
	C.206793	Cover, rear					1	L.59		
28M/9435067	AGS.2008/C1	Nut, anchor					1	—	C.	
	F.177518	Packing					1	DTD.610		
21 28Q/4661248	AS.164/409	Rivet					2	—	C.	
21 28Q/4661219	AS.164/406	Rivet					4	—	C.	
21 28Q/4661220	AS.164/407	Rivet					2	—	C.	
21 28Q/4661229	AS.164/414	Rivet					2	—	C.	
28Q/10012	AS.164/415	Rivet					2	—	C.	
21 28Q/9702754	AS.164/304	Rivet					2	—	C.	
21 28Q/9703748	AS.163/304	Rivet					2	—	C.	
21 28Q/4661292	AS.163/404	Rivet					10	—	C.	
27J/152627	Dunlop	Handle, control, complete with Cable F.26					1	—	A.	
	AC.64616	(Mod. 1351)								

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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				
6974	F.180734					Lug, locking	1	DTD.610	C.	DD.2
7834	F.212863					Nut, special	1	S.95.B	C.	DD.2
	F.168225					Pin, sprocket attachment to socket	2	S.97.B		
	B.260357					Plug-end	1	Stpg.		
9508	B.178579					Plug-end	1	S.95.B	C.	
9812	F.231559					Red. chain connecting	2	S.95.B	C.	DD.2
217	F.177524					Shim, attachment of universal fork to control tube	1	Laminum	C.	DD.2
13113	B.260407					Socket, joint	1	S.95.B	C.	
8602	F.178049					Sprocket, at joint socket	1	S.95.B	C.	
1891	F.195967					Sprocket and fork, group	1	—	C.	DD.2
	A.177411					Tube, control	1	T.50		
	A.208523					Tube, control	1	T.50		
	A.73025					Tube, distance, at universal fork	1	—		
21	Std.1510/13/139					Tube, distance	1	T.4		4
4654	Std.1208/90/25/64					Washer, at sprocket and fork, assembly	1	Shim Steel	C.	DD.2
221	Std.1208/75/33/50					Washer, at attachment of control column tube to Socket	1	Shim Steel	C.	DD.2
222	Std.1208/75/33/100					Washer, at control column joint socket	1	Shim Steel	C.	DD.2
	D.217279					Column, control, starboard, group	1	—		
	F.180779					Adjuster	2	S.95.B	C.	DD.2
2A/9501177	BRE.1/2"					Bearing, at universal fork	2	—	C.	
2A/9501178	BRE.5/8"					Bearing, at control column head	2	—	C.	
21	1494					Block, stop	1	L.168	C.	DD.2
	208					Bolt, attachment of control column tube to socket	1	S.95.B	C.	DD.2
	209					Bolt, attachment of control column tube to socket	1	S.95.B	C.	DD.2
	220					Bolt, chain guard attachment	2	S.95.B	C.	DD.2
21	1439249					Bolt, for control column crank	4	S.99	C.	5
	11459					Cap, blanking	2	—	C.	
	210					Chain, top aileron control, complete with eye ends	1	—	C.	DD.2
	211					Chain, bottom aileron control, complete with eye ends	1	—	C.	DD.2
	8662					Clip, securing cable	1	—	C.	DD.2
21	A.178531					Crank, control column	2	Stpg.		DD.2
	212					Ferrule, at attachment of control column tube to socket	2	S.95.B	C.	DD.2
	2138					Guard, clip, at universal guard	2	—	C.	DD.2
	214					Guard, chain, front portion, group	1	—	B.	DD.2
						Consisting of:—				
	D.177684/1					Cover, front	1	DTD.610		
28M/9434251	AGS.2008/B1					Nut, anchor	2	—	C.	
	F.191313					Plate, stop	1	DTD.610		
21	28Q/9702754					Rivet	4	—	C.	
21	28Q/9564474					Rivet	2	—	C.	
	215					Guard, chain, rear portion, group	1	—	B.	DD.2
						Consisting of:—				
	F.177441					Block, saddle	1	LFS.21		DD.2
	F.177443					Block, saddle	2	LFS.21		
	F.177444					Block, distance	1	LFS.21		DD.2
	F.177445					Block, saddle	1	LFS.21		DD.2
	F.191311					Block, saddle	1	LFS.21		
	F.191312					Block, distance	1	LFS.21		DD.2
28D/1007978	AS.1242/7C					Bolt, 2 B.A.	2	—	C.	
21	A.177395					Bracket	1	S.510		
	D.177684/2					Cover, rear	1	DTD.610		
28M/94345067	AGS.2008/C1					Nut, anchor	1	—	C.	
	F.177518					Packing	1	DTD.610		

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		1	2	3	4	5				
21	28Q/9702754	AS.164/304			Rivet		2	—	C.	
21	28Q/4661219	AS.164/406			Rivet		4	—	C.	
21	28Q/4661248	AS.164/409			Rivet		2	—	C.	
21	28Q/4661229	AS.164/414			Rivet		2	—	C.	
	28Q/10012	AS.164/415			Rivet		1	—	C.	
	27J/1502627	Dunlop			Handle, control, complete with Cable F.26		1	—	A.	
		AC.64616			(Mod. 1351)					
	6974	F.180734			Lug, locking		1	DTD.610	C.	DD.2
		F.168225			Pin, sprocket attachment to socket		2	S.97.B		
		B.260357			Plug-end		1	Stpg.		
	9508	G.178579			Plug-end		1	S.95.B	C	
	9812	F.231559			Rod, chain, connecting port and starboard		2	—	C.	DD.2
	217	F.177524			Shim, attachment of universal fork to control tube		1	Laminum	C.	DD.2
21	13113	B.260407			Socket, joint		1	S.95.B	C.	
	8602	G.178409			Sprocket, at joint socket		1	S.95.B	C.	
	1891	F.195967			Sprocket and fork, group		1	—	C.	DD.2
		A.177411			Tube, control		1	T.50		
		A.73025			Tube, distance, at universal fork		1	—		
	4654	Std.1208/90/ 25/64			Washer, at sprocket and fork assembly		1	Shim Steel	C.	DD.2
	221	Std.1208/75/ 33/50			Washer, at attachment of control column tube to socket		1	Shim Steel	C.	DD.2
	222	Std.1208/75/ 33/100			Washer, at control column joint socket		1	Shim Steel	C.	DD.2
		C.217041			CONTROLS, BETWEEN FRAMES 10 TO 18,		—	—		
					ASSEMBLY					
		C.216966			LEVERS, AFT OF SEAT FRAME, ASSEMBLY		—	—		
8663	B.216995				Lever, aileron control, group		1	—	MR/B	DD.1
228	B.168402				Lever, elevator and rudder, group		2	—	B.	DD.1
	F.210577				Shaft		1	T.50		
21	230	F.178826			Spool		2	L.168	C.	DD.1
	231	F.178430/3			Tube, distance, 1-1/4" o/d x 14 s.w.g. x 0.43"		1	T.4	C.	DD.1
					long					
	232	F.178430/4			Tube, distance, 1-1/4" o/d x 14 s.w.g. x 0.225"		1	T.4	C.	DD.1
					long					
		F.210575			Tube, distance		1	L.62		
		F.210576			Tube, distance		1	L.62		
234	Std.1208/ 141/68/40				Washer, 1.41" o/d x 1-1/16" i/d x 0.04" wide		6	Shim Steel	C.	DD.1

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		1	2	3	4	5				
21	287	A.168404	Link, idling, group				3	—	C.	DD.1
	6201	A.209620	Tube, aileron, elevator and rudder control, between frames 14 and 17B, group				3	—	B.	DD.1
	6202	A.209621	Fork-end				1	S.154	C.	
	1506364	A.217043	Tube, aileron control between frames 11 and 13, group				1	—	B.	
	276	A.166631	Tube, elevator and rudder control, between frames 11 and 13, group				2	—	B.	DD.1
	6822	B.190129	Gaiter, for control column, group				1	—	MR/B	
	4444	F.201985	Clip, for gaiter attachment				2	L.72	C.	DD.1
	1495	B.190128	Gaiter, at control column base, group				2	—	C.	DD.1
	4106	F.199283	Guard, for gaiter				1	L.72	C.	DD.1
	5799	A.205006	Support, for gaiter				1	L.72	C.	
	12738	F.165984	Guard, chip, at housing for aileron control				1	DTD.610	C.	
	10867	F.218110	Guard, chip, at housing for aileron control				1	L.72	C.	
		F.218200	Guard, chip, at aileron control				1	L.72	C.	
	10516	A.185082	Housing, aileron torque tube, group				2	—	C.	
	223	G.300225-1/2	Seal, "Gaco"				1	SE.85	C.	DD.2
21		A.180432	Housing, control column crank, group				2	—	C.	
	224	G.189125-3/8	Seal, "Gaco"				1	SE.85	C.	DD.2
		B.217273	Housing, bearing, for aileron control				1	Casting	C.	
	613	A.177446	Housing, bearing, rudder lever, group				2	—	B.	DD.2
	2A/9500419	Hoffmann T.17	Bearing				1	—	C.	DD.2
	645	A.180433	Housing, bearing, rudder lever, group				2	—	B.	DD.2
	2A/9500419	Hoffmann T.17	Bearing				1	—	C.	DD.2
	21 27QM/4118403	Dowty	Jack (AS.860/23) aileron geared, group				1	—	A.	
		1.00426.001								
		B.207266	Lever, elevator control under pilot's floor, group				1	—		
	13272	B.229510	Lever, elevator control under pilot's floor, group				2	—	B.	
	10171	B.207567	Lever, elevator control under pilot's floor, group				2	—	B.	
	226	B.165970	Lever, rudder control aft of frame 8 under pilot's floor, group				1	—	B.	DD.1
		B.207280	Lever, rudder control, group				1	—		
		B.207281	Lever, rudder control under pilot's floor, group				1	—		
21	2139	A.53255	Nut, attachment of torque tube to control column				2	S.2	C.	DD.2
		Std.1921/SS	Nut, for spindle, at aileron control jack				1	S.94.8		
		F.211957	Piece, distance, at rudder control lever				1	S.1.8		
		F.235549	Piece, distance, at torque tube (AS.840/95)				1	L.65.C		
	104	A.53057/1	Pin, attachment of torque tube to control column				1	S.94.8	C.	DD.2
	40	F.182714	Plate, locking, for rudder lever				1	S.510	C.	DD.1
		D.207392	Rudder, bar, group				2	—		
	11857	B.207322	Arm, rudder bar, group				2	—	B.	DD.1
	10775	F.214828	Bush				2	B.8	C.	
	242	F.179017	Eye-bolt, adjusting link attachment				1	S.95.8	C.	DD.1
	2A/9500419	BRT.1-1/16	Bearing, rudder control spindle				2	—	C.	
	244	Std.1551/2/65	Bolt, adjusting link attachment to rudder bar arm				4	S.99.8	C.	DD.1
	243	Std.325/154	Bolt, attachment of rudder bar links to pedal				2	S.99.8	C.	DD.1
	4271	F.199879	Bolt, for lever stop				1	S.96	C.	DD.1
	4270	F.199878	Bracket, retaining				1	—	C.	DD.1
21	245	F.148388	Bush, rudder control spindle, top				1	B.8	C.	DD.1
	246	F.148389	Bush, rudder control spindle, bottom				1	B.8	C.	DD.1
	247	F.148387	Cap, rudder control spindle				2	DTD.176A	C.	DD.1
		A.207278	Lever, on rudder control spindle, group				1	—		
	12510	A.207291	Lever				1	Stamping	C.	DD.1
	251	F.176554	Link, rudder bar adjusting				2	S.95.8	C.	DD.1
	12166	A.207290	Link, for rudder bar, group				1	—	C.	DD.1
	12167	A.207289	Link, for rudder bar, group				1	—	C.	DD.1
	4554	F.202251	Packing, for lever stop				QR	Brass Lam.	C.	
	10637	C.203345	Pedal, rudder, group				2	—	MR/B	

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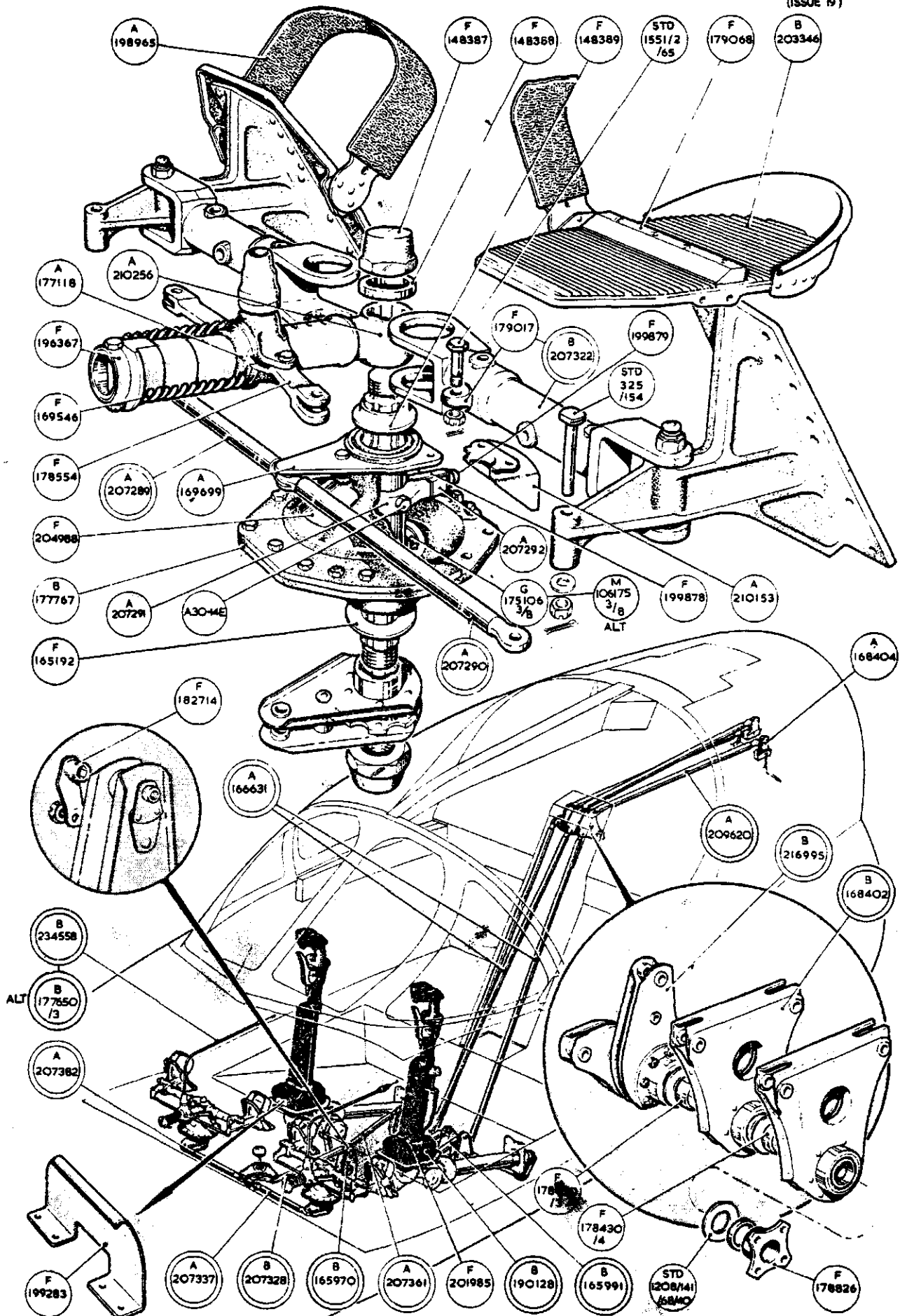
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		1	2	3	4	5				
10717	A.97877					Bush	1	BS.369 or B.8	C.	
254	F.179068					Heel bar	1	LFS.21	C.	DD.1
4767	B.203346					Plate, pedal	1	—	C.	DD.1
4102	A.198965					Strap, toe	1	—	C.	DD.1
	C.207293					Pedestal, top portion	1	Casting		
253	B.177767					Pedestal, bottom portion	1	Casting	B.	DD.1
257	A.169699					Plate, rudder bar link support	1	—	C.	DD.1
258	GACO					Seal, rudder, pedestal	1	SE.85	C.	DD.1
	G.175106-3/8 or M1.106175-3/8									
12997	A.210256					Shaft, adjusting	1	—	C.	DD.1
5797	F.204988					Shield, front, for pedestal	1	S.84	C.	DD.1
6749	A.210153					Shield, rear, for pedestal	1	S.84		DD.1
21 259	F.165192					Shim, at rudder control spindle	QR	L.168	C.	DD.1
21 1927	F.196367					Sleeve, adjusting shaft	1	L.168	C.	DD.1
260	A.177118					Slide, rudder arm adjusting	1	Stpg.	C.	DD.1
261	F.169546					Spring	1	Sp. St.	C.	DD.1
20100	A.207292					Stop, lever	1	L.65.C	C.	DD.1
	F.207581					Washer, at pedestal	1	L.72		
21 4150	Std.914/C/22					Washer, at support plate attachment	3	S.1 or S.150	C.	4
11425	A.230423					Shaft, torque, for control column crank, under pilot's .. floor, port	1	T.60	C.	DD.2
12929	A.208242					Shaft, torque, for control column crank under pilot's .. floor, starboard	1	S.95.B	C.	
264	F.178750					Shaft, bearing, for control column crank, under pilot's .. floor	2	S.95.B	C.	DD.2
21 12792	Std.1208/130/68/50					Shim, for elevator levers	2	Shim Steel	C.	4
267	Std.1208/150/68/50					Shim, at control column crank	2	Shim Steel	C.	DD.2
21 13171	Std.1208/200/96/15					Shim, at attachment of rudder control tube to torque .. shaft	10	Shim Steel	C.	4
21 A.216960						Spindle, for aileron control jack	1	S.154 or S.95.E		
	A.207336					Tube, aileron control port, between torque tube and .. jack, group	1	—		
2368	F.171710					Fork-end	1	—	MR/C	
	A.207381					Tube, aileron control starboard, between torque tube .. and jack, group	1	—		
279	B.165991					Tube, elevator control port, under pilot's floor, group ..	1	—	B.	DD.1
	A.207361					Tube, elevator control starboard, under pilot's floor, .. group	1	—		DD.1
21 274	A.171044					Eye-end	1	S.154	C.	
	B.207328					Tube, rudder, control forward portion, under pilot's .. floor, group	1	—		DD.1
278	B.165990					Tube, rudder control rear portion, under pilot's floor, .. group	1	—	B.	
	A.207337					Tube, rudder control, port, between pedestal and .. starboard tube, group	1	—		DD.1
2368	F.171710					Fork-end	1	—	MR/C	
	A.207382					Tube, rubber control, starboard, between pedestal and .. port tube, group	1	—		DD.1
	B.207338					Tube, torque for elevator and rudder controls	1	T.50		
	B.207279					Tube, aileron torque, group	2	—		
2A/9500154	BAL.025					Bearing	1	—	C.	
12738	F.165984					Guard, chip	1	DTD.810	C.	DD.2
10867	F.218110					Guard, chip	1	L.72	C.	DD.2
	B.208230					Housing, bearing	1	Casting		DD.2
	A.207278					Lever, group	1	—		DD.2
272	Std.1208/106/24/64					Washer	1	Shim Steel	C.	DD.2

FLYING CONTROLS—FRONT FUSELAGE

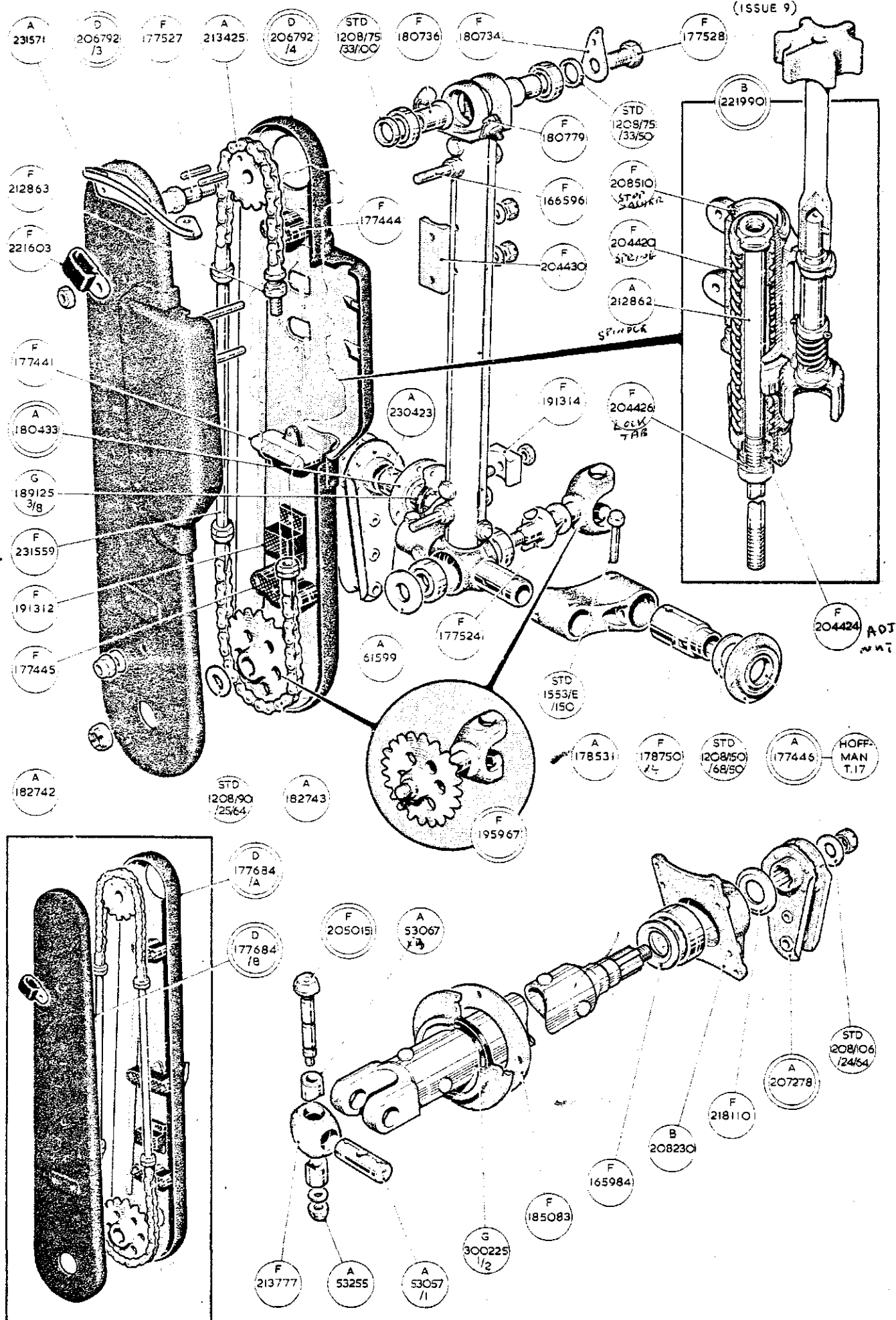
Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	F.207343					Tube, distance, on torque tube	1	L.62		
	F.216961					Tube, distance, on aileron central jack spindle	1	T.26 or S.1.8		
1497	F.185083					Washer, for aileron torque tube housing	2	Hibudine	C.	DD.2
	E.217039/1					Washer, for pivot bolt at rudder control lever	1	L.72		
8664	E.217039/2					Washer, sealing, 1/8" thick x 0.5" i/d x 1.75" o/d, for ..	1	Rubber	C.	
						pivot bolt at rudder control lever				
	F.218338					Washer, special, for aileron control jack spindle	1	L.65.C		

FLYING CONTROLS--FRONT FUSELAGE

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								
28D/9133011	A.25.2C	Bolt	2	B.A.			-	-	-	
28D/9133012	A.25.3C	Bolt	2	B.A.			-	-	-	
28D/1200119	A.25.4C	Bolt	2	B.A.			-	-	-	
28D/12533	A.25.5C	Bolt	2	B.A.			-	-	-	
28D/12536	A.25.13.C	Bolt	2	B.A.			-	-	-	
28D/1011240	A.25.5E	Bolt	1/4"	B.S.F.			-	-	-	
28D/12547	A.25.15.E	Bolt	1/4"	B.S.F.			-	-	-	
28D/12550	A.25.22E	Bolt	1/4"	B.S.F.			-	-	-	
28D/13099	A.30.17C	Bolt	2	B.A.			-	-	-	
28D/13361	A.30.8E	Bolt	1/4"	B.S.F.			-	-	-	
28D/13711	A.30.9E	Bolt	1/4"	B.S.F.			-	-	-	
28D/14010	A.30.10E	Bolt	1/4"	B.S.F.			-	-	-	
28D/13442	A.30.11E ??	Bolt	1/4"	B.S.F.			-	-	-	
28D/13474	A.30.12E	Bolt	1/4"	B.S.F.			-	-	-	
28D/13076	A.30.14E	Bolt	1/4"	B.S.F.	28D 1213740		-	-	-	
28D/13115	A.30.16E	Bolt	1/4"	B.S.F.			-	-	-	
28D/13102	A.30.21J	Bolt	3/8"	B.S.F.			-	-	-	
28D/1007976	AS.1242/4C	Bolt	2	B.A.			-	-	-	
28N/9156370	SP.21	Greaser					-	-	-	
28M/13121	A.27.CS	Nut	2	B.A.			-	-	-	
28M/1006473	A.73.CT	Nut	2	B.A.			-	-	-	
28M/12026	A.27.EP	Nut	1/4"	B.S.F.	28M 1011475		-	-	-	
28M/1011467	A.27.ES	Nut	1/4"	B.S.F.			-	-	-	
28M/12001	A.27.ET	Nut	1/4"	B.S.F.	28M 1007493		-	-	-	
28M/1011470	A.27.GT	Nut	3/16"	B.S.F.			-	-	-	
28M/12464	A.27.G.T.L.	Nut	5/16"	B.S.F.			-	-	-	
28M/1011476	A.27.JS	Nut	3/8"	B.S.F.			-	-	-	
28M/13641	A.27.LT	Nut	7/16"	B.S.F.			-	-	-	
28M/12026	A.58.ES	Nut	1/4"	B.S.F.	28M 4093947 (swt 6)		-	-	-	
28M/14833	A.58.JS	Nut	3/8"	B.S.F.			-	-	-	
28M/15496	A.58.LT	Nut	7/16"	B.S.F.			-	-	-	
28M/14555	A.58.NS	Nut	1/2"	B.S.F.			-	-	-	
28M/7683	AGS.572/A	Nut	6	B.A.			-	-	-	
28F/10108	AGS.1148/C	Nut	2	B.A.			-	-	-	
28M/10288	AGS.2001/C1	Nut	2	B.A.			-	-	-	
28M/7002430	AGS.2002/E1	Nut	1/4"	B.S.F.			-	-	-	
28M/1012015	AGS.2001/C1/C2	Nut	2	B.A.			-	-	-	
28P/19154	SP.90.C7	Pin	split				-	-	-	
28P/19229	SP.90.C9	Pin	split				-	-	-	
28P/19235	SP.90.E10	Pin	split				-	-	-	
28P/19155	SP.90.E12	Pin	split				-	-	-	
28W/9419475	SP.15C	Washer					-	-	-	
28W/9419405	SP.15E	Washer					-	-	-	
28W/9419476	SP.15G	Washer					-	-	-	
28W/9419477	SP.15J	Washer					-	-	-	
28W/9419479	SP.15N	Washer					-	-	-	
28W/9419404	SP.16C	Washer					-	-	-	
28W/9419487	SP.16E	Washer					-	-	-	



FLYING CONTROLS



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