

RESTRICTED

FUSELAGE—FRONT PORTION

Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Plate No.
		1 2 3 4 5				
	E.218820 C.223837	FRONT FUSELAGE STRUCTURE, ASSEMBLY ... CABLES, HOISTING FOR AMMUNITION BOX, ASSEMBLY	—	—		
9454	F.223721	Block, attachment, group	1	—	C.	JC.5
	F.223722	Barrel	1	S.1.B		
	F.223723	Block	1	L.65.C		
9456	F.223724	Collar, for attachment block... ..	1	S.1.B	C.	JC.5
	A.223306	Sling, for ammunition box, group	1	—		JC.5
9547	A.223305	Cable, group	2	—	C.	JC.5
9458	A.223304	Yoke	1	L.72	C.	
4162	Std.915/B.22	Washer	2	L.72	C.	4
10979	A.233275	Clamp, securing, stand-by battery (Mod. 979) ...	2	L.72	C.	
	B.219476	CROWBAR, PILOT'S, ASSEMBLY	—	—		
1A/3948	—	Crowbar	1	—	A.	
	E.219270	DECKING, FRONT, ASSEMBLY	—	—		
	A.212975	Bracket, mounting, port	1	L.72		
4101	A.111330	Clip, spring, for crowbar stowage	1	Sp. St.	C.	JC.1
	F.213493	Packing, for mounting bracket, port	1	L.72		
	B.219131	Platform, windscreen, centre	1	L.72		
	D.219224	Platform, windscreen, port	1	L.72		
	D.219225	Platform, windscreen, starboard	1	L.72		
	E.219270/1	Skin	1	L.72		
	C.219505	STRUCTURE, FOR SWIVEL BLOCK MOUNT- ING, STARBOARD, ASSEMBLY	—	—		
	A.219445	Bracket	1	L.72		JC.2
	A.219446	Bracket	1	L.72		JC.2
1327	Std.1547/24/12	Washer, packing	8	DTD.610	C.	4
	E.218671	DECKING, REAR, ASSEMBLY	—	—		
	D.218140	Beam, support, group	1	—		
	F.212722	Bracket, bearing, group	1	—		JC.2
	F.212716	Bush	1	BSS.369		JC.2
1603	Std.1700/1C	Bolt, securing access panel	1	S.95.B	C.	5
4212	Std.1700/2C	Bolt, securing access panel	1	S.95.B	C.	5
	D.209740	Diaphragm, frames 13 to 16, group	1	—		
	F.211930	Bracket, support, outboard	1	L.72		JC.2
	F.211931	Bracket, support, inboard	8	L.72		JC.2
	D.218030	Diaphragm, aft of hood, group	1	—		
	A.231428	Bracket, mounting for sequence valve (Mod. 813)	—	—	—	
	A.231389	Bracket, mounting	1	L.72		
	A.231390	Bracket, guide	1	L.72		
	Std.1231/4B	Lug, locking	1	—		
	F.189234	Plate, stud	4	S.3		
	D.218030/24	Strip, seating, for inflatable seal... ..	2	Rubber		JC.2
	D.207238	Frame 16, top portion	1	—		
	D.207087	Frame 17A, top portion	1	—		
	D.207470	Frame 18A, top portion	1	—		
6660	A.207435	Housing	1	L.65.C	C.	JC.2
	E.236125	MOUNTING, FOR AUTO STABILISER, ASSEMBLY (AS.860/44)	—	—		
	C.223530	Angle, mounting, aft	1	—		
	F.223537	Lug, mounting	1	—		
	C.223531	Angle	1	—		
	C.223529	Bracket, support	1	—		
	B.223532	Plate, mounting	1	—		
	B.223533	Plate, mounting	1	—		
	B.223535	Plate, mounting for combined monitor, group	1	—		
	10AJ/131	Mounting, equiflex	3	—	B.	
4117	Std.1283-G	Washer, laminated	QR	—	C.	
	Std.1509-20-020	Tube, distance	2	—		

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		1	2	3	4	5				
8725	B.215924	Mounting, for inverter, type 206, group ...					1	—		JC.2
	C.215840	Bracket, mounting, group ...					2	—		
	C.215840/4	Strip, $\frac{1}{16}$ " thick $\times$ $\frac{3}{4}$ " wide $\times$ $5\frac{3}{4}$ " long ...					2	F.61		JC.2
	A.221676	Strap, mounting, group ...					2	—	C.	JC.2
	A.221676/3	Strip, $\frac{1}{16}$ " thick $\times$ $\frac{3}{4}$ " wide $\times$ $6\frac{1}{4}$ " long ...					1	F.61		
	D.211670	MOUNTING, TOP, SEAT STRUCTURE, ASSEMBLY					—	—		
10702	Std.1553/G/600	Bolt, link attachment ...					2	S.99.B	C.	
10706	B.211185	Link, for top mounting ...					2	Stpg.	C.	JC.2
8726	A.211122	Panel, access, port ...					1	L.72	C.	JC.2
8727	A.211123	Panel, access, starboard ...					1	L.72	C.	JC.2
8728	A.212351	Panel, access, group ...					1	—	C.	JC.2
	A.212351/2	Sealing, $\frac{1}{16}$ " thick ...					1	DTD.5509		
	C.218618	Panel, access ...					1	L.72		JC.2
	F.224327	Plate, cover ...					2	L.72		
	C.216233	Platform, mounting ...					1	L.72		JC.2
	E.218779-80	SKIN, REAR DECKING, ASSEMBLY ...					—	—		
	D.218696	Fairing, at top longeron, port ...					1	L.72		
	D.218697	Fairing, at top longeron, starboard ...					1	L.72		
	C.220897	PANEL, ACCESS, TO HYDRAULIC PIPES, PORT, ASSEMBLY					—	—		
8729	C.220898	Panel, access ...					1	L.72	C.	JC.1
	C.218917	PANEL, ACCESS STARBOARD, ASSEMBLY					—	—		
8730	C.218919	Panel, access, starboard ...					1	L.72	C.	
	C.218150	PANEL, ACCESS, FRAMES 17B TO 18A, ASSEMBLY					—	—		
8731	C.218152	Panel, access ...					1	L.72	C.	JC.1
	C.219035-6	PANEL, ACCESS. BETWEEN FRAME 16 AND HOOD PIVOT, ASSEMBLY					—	—		
8732	B.218966	Panel, access, port ...					1	L.72	C.	JC.1
8733	B.218967	Panel, access, starboard ...					1	L.72	C.	JC.1
	E.218779/1	Skin, side, port (undrilled) ...					1	L.72		JC.1
	E.218780/1	Skin, side, starboard (undrilled) ...					1	L.72		JC.1
	G.219100	Skin, top, between frames 16 to 18A ...					1	L.72		
	E.218811	STRUCTURE, TOP, AFT OF HOOD, ASSEMBLY					—	—		
8734	B.218946	Bracket, roller, group ...					2	—		
	F.213444	Roller ...					1	L.65.C	C.	JC.1
	A.234940	Bracket, for micro switch (Mod. 789) ...					1	—		
	F.234946	Packing, at micro switch bracket (Mod. 789) ...					1	—		
	F.224328	Washer, joint ...					2	Syn. Rubber		
	C.211809	DUCT, FOR HYDRAULIC PIPES, ASSEMBLY					—	—		
	C.211809/1	Duct ...					1	L.62		JC.4
	A.211810	Flange ...					2	S.3		JC.4
	C.229994	DUCT, PURGING, GAS, ASSEMBLY (Mod. 745)					—	—		
	C.229787	Duct, purging, forward ...					1	—		
10198	B.229746	Outlet, starboard ...					1	—	C.	
10199	A.230275/1	Plate, sealing ...					1	—	C.	
	A.229730	Ring, attachment ...					1	L.65.C		
	A.234705	Ring, attachment ...					1	L.65.C		
	Dowty									
27QA/566	GD.1453/C Mk. 18	Ring "O" ...					2	—	C.	
10196	F.229790	Seal ...					1	DTD.590	C.	

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		1	2	3	4	5				
	D.218817	FLOOR AND DIAPHRAGM, AFT OF FRAME 15, ASSEMBLY					—	—		
	A.212442	Adaptor, group					1	—		
	F.212436	Bearing, spherical					1	L.65.C		
	C.223412	ADDITIONAL DETAILS, ASSEMBLY ...					—	—		
9460	F.223157	Bolt, special, securing spring to roller bracket					2	S.95.B	C.	JC.6
9461	A.222971	Bracket, mounting, for roller bracket ...					2	L.72	C.	JC.6
9462	B.222890	Bracket, roller					2	—	C.	JC.6
9463	F.222968	Roller, group					2	—	C.	JC.6
9464	F.222970	Spring					2	Sp. St.	C.	JC.6
9465	F.223040	Tube, distance, at attachment of brackets					2	T.26 or S.1	C.	JC.6
	A.223864	Base, steady for base extension					1	M.S. Bar		
9824	F.214514	Bearing, bottom of diaphragm, frame 15, group					1	—	B.	JC.5
		Consisting of:—								
	F.214510	Bearing					1	L.65.C		
	F.214511	Nut					1	—		JC.5
	F.214513	Pin					1	BSS.369		
	F.214512	Spring					1	Sp. St. Wire		
	B.212242	Bracket, mounting, for oxygen charging valve ...					1	L.72		
	A.220669	Bracket, mounting, gun heating thermostat ...					1	—		
	A.220934	Bracket, supporting, armament and radio access panel, starboard					1	—		
	D.218754	Diaphragm, access door lands, group					—	—		
	D.218754/2	Angle					2	L.72		
	A.221238	Angle					1	L.72		
	A.221237	Angle					1	L.72		
	D.218754/1	Diaphragm					1	L.72		
	D.218754/3	Land					1	L.72		
	F.231691	Plate					1	—		
	F.209757*	Seal (Alternative to F.237461)					2	LFS.26		
	F.237461	Seal (Alternative to F.209757)					2	L.59		
	A.212713	Fitting, fork					1	L.56.C		
	C.216252	MOUNTING, ACCUMULATOR, ASSEMBLY					—	—		
		(Pre Mod. 758)								
	C.236241	MOUNTING, ACCUMULATOR, ASSEMBLY					—	—		
		(Mod. 758)								
8735	A.212384	Blot, accumulator fixing, group					4	—	C.	JC.6
	F.212385	End, fork... ..					1	S.95.B		
8736	B.212383	Tray, for accumulator					2	L.72	C.	JC.6
26FH/3675	Std.914/E/16	Washer, for bolt					2	S.1 or S.3	C.	4
	F.221290	Packing, piece at support bracket					1	L.72		
		(Make from 30B/1723)								
9947	Aviation Developments 5348/410/8	Pin, pip, securing locking pin at rear gun mounting					1	—	C.	
	E.208002	FLOOR, PILOTS, ASSEMBLY					—	—		
	F.227784	Angle, mounting, for cabin temperature amplifier					1	L.72		
	F.227785	Angle, mounting, for cabin temperature amplifier					1	L.72		
9342	F.222352	Bolt-plate, for attachment of anchorage bracket, at access door, port					2	—	C.	JC.4
9343	F.222353	Bolt-plate, for attachment of anchorage bracket, at access, door, starboard					2	—	C.	
4212	Std.1700/2C	Bolt, at access panels					31	S.95.B	C.	5
	F.213439	Bracket, anchorage					4	L.65.C		JC.4
	F.213033	Bracket, stop					2	S.3 & S.21		JC.4
8738	A.210959	Gasket, for access panel					1	DTD.5509	C.	JC.4
8739	B.210960	Gasket, for access panel					1	DTD.5509 Grade "D"	C.	JC.4

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Hunter T. Mk. 7
Issued with A/L No. 6

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		1	2	3	4	5				
	B.213043	LEVERS, BRAKE CONTROL, TO FLOOR, ASSEMBLY					—	—		
8740	F.213029	Bearing	...	...	...	...	1	S.1	C.	JC.4
8741	F.213031	Cover...	...	...	...	...	1	L.59	C.	JC.4
8742	F.213030	Lever	...	...	...	...	1	S.1	C.	JC.4
8743	F.213028	Lever, group	...	...	...	...	1	—	C.	JC.4
	F.213027	Lever	...	...	...	...	1	S.1		
	F.213026	Lever, idling	...	...	...	...	2	S.1 or S.3		
2147	Std.915/C20	Washer	...	...	...	...	2	DTD.610	C.	4
27QA/370	Dowty	Ring, sealing, "O" type	...	...	...	...	1	—	C.	JC.4
	GD.1309/7									
	A.210789	Mounting, aileron 'feel' unit, group	...	...	...	...	1	—		
	A.201533	Bracket, mounting	...	...	...	...	2	L.65.C		JC.4
	A.210789/1	Tube	...	...	...	...	1	L.62		JC.4
	Std.1509/23/079	Tube, distance, $\frac{5}{16}$ " o/d $\times$ 17 s.w.g. $\times$ 0.79" long (Make from 30B/1784)	...	...	...	...	2	L.62	—	JC.4
	B.210384	Mounting, for air bottle, group	...	...	...	...	6	—		
1510	F.189993	Channel	...	...	...	...	2	DTD.610	C.	JC.4
	F.210425	Channel	...	...	...	...	1	L.72		JC.4
1512	F.189988	Packing	...	...	...	...	2	L.72	C.	JC.4
	F.210426	Packing	...	...	...	...	1	L.72		JC.4
	B.210384/2	Seating, $\frac{1}{8}$ " thick $\times$ 0.6" wide	...	...	...	...	1	DTD.590		JC.4
8745	B.207573	Panel, access to flying controls	...	...	...	...	1	L.72	C.	JC.4
8746	B.207589	Panel, access to flying controls	...	...	...	...	1	L.72	C.	JC.4
8747	C.207557	Panel, control column access, port, group	...	...	...	...	1	—	C.	JC.4
8748	C.207558	Panel, control column access, starboard, group	...	...	...	...	1	—	C.	JC.4
625	F.183710	Block, control column stop	...	...	...	...	2	DTD.364	C.	JC.4
9693	F.225619	Block, guard	...	...	...	...	2	—	C.	JC.4
4895	F.203268	Stud	...	...	...	...	2	S.95.B	C.	JC.4
8749	A.215417	Seal, for control column access panels	...	...	...	...	2	Rubber	C.	JC.4
1918	Std.1341/2	Stud, control column access panel	...	...	...	...	8	—	C.	4
1919	Std.1341/3	Stud, control column access panel	...	...	...	...	2	—	C.	4
1921	F.168421	Stud, control column access panel	...	...	...	...	4	—	C.	JC.4
8750	F.215667	Stud, control column access panel	...	...	...	...	2	—	C.	
—	Std.1509/23/058	Tube, distance, $\frac{5}{16}$ " o/d $\times$ 17 s.w.g. $\times$ 0.58" long (Make from 30B/1784)	...	...	...	...	2	L.62	—	
—	Std.1509/23/079	Tube, distance, $\frac{5}{16}$ " o/d $\times$ 16 s.w.g. $\times$ 0.79" long (Make from 30B/1784)	...	...	...	...	2	L.62	—	
—	Dowty SP.815/2	Washer, sealing, control column across panels (Use 28F/9429636)	...	...	...	...	145	—	—	
	D.219115	JOINTS, AT FRAMES 12 TO 15, ASSEMBLY					—	—		
	F.209345	Angle, sealing, frame 13	...	...	...	...	2	L.72		
	F.208385	Channel, mounting, on forward joint plate, frame 12	...	...	...	...	1	L.72		
	E.222608	FRAME 14, ASSEMBLY					—	—		
	F.222482	Block, swivel, for ammunition box hoisting cable, group	...	...	...	...	1	—		
	F.222486	Block, group	...	...	...	...	1	—		JC.5
		Consisting of:—								
28P/16270	SP.113/E4 $\frac{1}{2}$	Pin	...	...	...	...	1	—	C.	
28P/12431	SP.9/C6	Pin, split	...	...	...	...	1	—	C.	
28R/13496	AS.1860	Pulley	...	...	...	...	1	—	B.	
10233	F.234965	Strop (Mod. 858)	...	...	...	...	1	—	C.	JC.5
9466	F.222484	Strop (Pre Mod. 858)	...	...	...	...	1	—	C.	
9353	Std.915/E22	Washer	...	...	...	...	1	DTD.610	C.	4
9467	F.222480	Bracket, pivot	...	...	...	...	1	DTD.249	C.	JC.5
9468	F.222481	Pin	...	...	...	...	1	S.61.B	C.	
	F.222483	Bracket, mounting, for pulley	...	...	...	...	1	S.510		
	E.219113	Frame 14, centre portion, group	...	...	...	...	1	—		
	E.219111/2	Angle	...	...	...	...	5	L.72		
	E.219111/15	Angle (Make from Std.550/M/18)	...	...	...	...	1	—		
	E.219112/11	Angle (Make from Std.550/M/18)	...	...	...	...	1	—		

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	E.219113/10					Angle (Make from Std.550/J/20) ...	2	—		
	E.219113/12					Angle (Make from Std.550/M/18) ...	1	—		
	B.219004					Angle, for door landing ...	1	—		
	F.212666					Angle, mounting, group ...	1	L.72		
	F.212667					Plate, nut ...	1	S.3		
	F.230929					Angle, for oxygen charging valve (Mod. 745)	1	—		
	F.223063					Bracket, mounting, for roller ...	1	S.510		
	B.212663					Bracket, mounting ...	2	L.72		
	B.213660					Bracket, mounting ...	1	L.72		
	B.213661					Bracket, mounting ...	1	L.72		
	A.230927					Bracket, mounting, for oxygen charging valve (Mod. 745)	1	—		
	A.213247					Channel, mounting ...	1	L.72		
	E.219113/1					Diaphragm ...	1	L.72		
	B.219003					Landing, for door ...	1	L.72		
8751	E.219113/11					Landing, $\frac{3}{8}$ " thick $\times$ 0-65" wide $\times$ 1-8" long	3	DTD.5509	C.	
	E.219111/16					Landing, $\frac{1}{4}$ " thick $\times$ 0-65" wide ...	1	DTD.5509		
	F.212664					Lug, at top of frame 3 ...	1	L.72		
1708	A.193141					Mounting, for anti-'G' air filter ...	1	—	C.	
	E.219113/14					Packing ...	1	L.72		
	A.177391					Plate, joint ...	15	L.72		
	A.177392					Plate, joint ...	2	L.72		
	F.211211					Plate, joint ...	2	L.72		
	F.211212					Plate, joint ...	1	L.72		
	F.212667					Plate, nut ...	1	—		
	A.230994					Plate, reinforcing, for oxygen charging valve (Mpd. 745)	1	—		
8432	Chekaleke No. 6					Plug ...	18	—	C.	
8755	F.213646					Roller ...	1	LFB.82	C.	
	E.219113/3					Stiffener (Make from Std.1591/B/18) ...	1	—		
	E.219113/4					Stiffener (Make from Std.772/Z/18) ...	1	—		
	E.219113/5					Stiffener (Make from Std.772/Z/18)...	1	—		
	E.219113/7					Stiffener (Make from Std.1358/A/20) ...	2	—		
	E.219113/8					Stiffener (Make from Std.1358/A/20) ...	3	—		
	E.219113/15					Stiffener ...	1	L.72		
	E.219113/16					Stiffener ...	1	L.72		
	A.209741					Strip, retaining, for rubber landing at bottom of frame	1	L.72		
	Std.1507/2/50					Tube, distance, $\frac{1}{4}$ " o/d $\times$ 22 s.w.g. $\times$ 5" long	11	T.26		
5785	Std.915/C16					Washer, for attachment of roller ...	1	DTD.610	C.	
10234	F.234966					Guard (Mod. 858) ...	1	—	C.	JC.5
	Std.1547/16/12					Packing, radiused, for upper ammunition box rail	3	DTD.610		
26FH/3474	Std.1547/20/12					Packing, radiused, for lower guide rail ...	1	DTD.610	C.	4
	Std.2034/15/6 to 26					Packing, strip, at guide rails (thickness to suit)	3 sets	L.72		
	Std.2034/45/6 to 26					Packing, strip, at lower ammunition box rails (thickness to suit)	2 sets	L.72		
	Std.2034/89/6 to 26					Packing, strip, at lower ammunition box rail, (thickness to suit)	1 set	L.72		
	Std.2034/103/6 to 26					Packing, strip, at lower ammunition box rail, (thickness to suit)	1 set	L.72		
	Std.2034/114/6 to 26					Packing, strip, at lower guide rail ... (thickness to suit)	1 set	L.72		
	Std.2034/133/6 to 26					Packing, strip, at lower guide rail ... (thickness to suit)	1 set	L.72		
	Std.2034/156/6 to 26					Packing, strip, at upper guide rail ... (thickness to suit)	2 sets	L.72		
	Std.2034/160/6 to 26					Packing, strip, at upper ammunition box rail (thickness to suit)	1 set	L.72		

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	C.222716					Rail, ammunition box, upper	1	—		
	C.222717					(Make from Std.1715/21)				
	C.222718					Rail, ammunition box, upper	1	—		JC.5
	C.222719					(Make from Std.1715/21)				
	C.222706					Rail, ammunition box, lower	1	—		JC.5
	C.222707					(Make from Std.1715/21)				
	C.222708					Rail, guide, lower, for ammunition box ...	1	—		JC.5
	F.222733					(Make from Std.1715/21)				
	Std.1509/2/155					Rail, guide, lower, for ammunition box ...	1	—		JC.5
						(Make from Std.1715/21)				
						Rail, guide, upper, for ammunition box ...	1	—		JC.5
						(Make from Std.1715/21)				
						Stop, ammunition box, at top rails	1	L.65.C		JC.5
						Tube, distance (AS.790/66)	4	—		
						FRAME 15, ASSEMBLY	—	—		
						Angle, guide, at lower ammunition box rail ...	1	L.65.C		JC.5
						Block, swivel, for ammunition box hoisting cable, group	1	—		
						Block, group	1	—		JC.5
						Consisting of:—				
						Pin	1	—	C.	
						Pin, split	1	—	C.	
						Pulley	1	—	B.	
						Strop (Pre Mod. 858)	1	—	C.	
						Strop (Mod. 858)	1	—	C.	JC.5
						Washer (AS.740/42)	1	DTD.610	C.	4
						Bracket, pivot	1	BSS.369	C.	JC.5
						Pin	1	S.61.B	C.	
						Bracket, mounting, for pulley	1	S.510		
						Frame 15, centre portion, group	1	—		
						Angle (Make from Std.550/H/18)	1	—		
						Angle, mounting	4	L.72		
						Bracket, support	2	S.3		
						Bracket, mounting	1	L.72		
						Bracket, mounting	1	L.72		
						Bracket, earth terminal	1	L.72		
						Butt-strap	1	L.72		
						Butt-strap	1	L.72		
						Channel	1	—		
						Diaphragm	1	L.72		
						Fitting, attachment, for ammunition box ...	1	Stamping		
						Fitting, attachment, for ammunition box ...	1	Stamping		
						Fitting, attachment, for ammunition box ...	1	Stamping		
						Plate, reinforcing	1	L.72		
						Plate, reinforcing	1	L.72		
						Plate, reinforcing	1	DTD.166		
						Plate, reinforcing	2	DTD.166		
						Plate, reinforcing	1	DTD.166		
						Plate, reinforcing	1	L.72		
						Plate, stud	5	—		
						Plate, reinforcing	1	L.72		
						Plate, support	1	L.56.C		
						Plate, support	1	L.56.C		
						Saddle	2	DTD.610	C.	5
						Shim, for each terminal bracket	2	L.16		
						Stud	1	—	C.	

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FUSELAGE—FRONT PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	E.218997/3					Stiffener (Make from Std.1156/E/18) ...	—	—		
	E.218997/6					Stiffener (Make from Std.1358/L/18) ...	1	—		
	E.218997/19					Stiffener (Make from Std.1156/E/18) ...	1	—		
	E.218997/20					Stiffener (Make from Std.1156/E/18) ...	1	—		
	E.218997/21					Stiffener (Make from Std.1156/E/18) ...	1	—		
—	Std.1509/23/160					Tube, distance, $\frac{5}{16}$ " o/d $\times$ 17 s.w.g. $\times$ 1-6" long (Make from 30B/1784)	3	L.62	—	
3803	Std.1509/24/085					Tube, distance, $\frac{3}{8}$ " o/d $\times$ 17 s.w.g. $\times$ 0-85" long (Make from 30B/1790)	8	L.62	MR/C	4
—	Std.1509/24/105					Tube, distance, $\frac{3}{8}$ " o/d $\times$ 17 s.w.g. $\times$ 1-05" long (Make from 30B/1790)	8	L.62	—	
10234	F.234966					Guard (Mod. 858) ...	1	—	C.	JC.5
9470	F.222687					Guide, at lower ammunition box rails (Make from Std. 1715/21)	1	—	C.	JC.5
	Std.1547/16/12					Packing, radiused, at lower rails ...	4	DTD.610		
	Std.2030/19/78					Packing, strip, at lower ammunition box rail	1	L.72		
	Std.2034/					Packing, strip, for guide, at lower ammunition box rails (thickness to suit)	set	L.72		
	19/6 to 26					Packing, strip, at lower ammunition box rail, (thickness to suit)	1	L.72		
	Std.2034/					Packing, strip, at lower ammunition box rail, (thickness to suit)	set	L.72		
	26/6 to 26					Packing, strip, at lower ammunition box rail, (thickness to suit)	1	L.72		
	Std.2034/					Packing, strip, at lower ammunition box rail, (thickness to suit)	1	L.72		
	52/6 to 26					Packing, strip, at lower ammunition box rail, (thickness to suit)	1	L.72		
	Std.2034/					Packing, strip, at lower ammunition box rail, (thickness to suit)	set	L.72		
	99/6 to 26					Packing, strip, at upper ammunition box rail, (thickness to suit)	1	L.72		
	Std.2034/					Packing, strip, at guide rail (thickness to suit)	set	L.72		
	161/6 to 26					Packing, strip, at guide angle (thickness to suit)	1	L.72		
	Std.2034/					Packing, strip, at lower ammunition box rail, (thickness to suit)	1	L.72		
	15/6 to 26					Packing, strip at lower ammunition box rail, (thickness to suit)	set	L.72		
	Std.2035/					Packing, strip at lower ammunition box rail, (thickness to suit)	1	L.72		
	25/6 to 26					Packing, strip at lower ammunition box rail, (thickness to suit)	set	L.72		
	Std.2035/					Rail, ammunition box, upper ... (Make from Std.1715/21)	1	—		
	99/6 to 26					Rail, ammunition box, lower ... (Make from Std.1715/21)	1	—		JC.5
	C.222720					Rail, ammunition box, lower ... (Make from Std.1609/16)	1	—		JC.5
	C.222721					Rail, guide (Make from Std.1715/21) ...	1	—		JC.5
	C.222722					Stop, ammunition box, at top rail ...	1	L.65.C		JC.5
	C.222709					Tube, distance, at rails, $\frac{1}{4}$ " o/d $\times$ 22 s.w.g. $\times$ 1-3" long (Make from 30B/1780)	5	L.42	—	
	F.222733					Tube, distance, at guide rail, $\frac{1}{4}$ " o/d $\times$ 22 s.w.g. $\times$ 1-35" long (Make from 30B/1780)	1	L.62	—	
—	Std.1509/2/130					Plate, joint, frame 13 ...	2	DTD.610	MR/C	
—	Std.1509/2/135					Plate, joint, forward, frame 12 ...	1	L.72		
3125+	A.181709					Plate, joint, aft, frame 12 ...	1	L.72		
	C.208381					Strap, top, for frame 13 ...	1	L.72		
	C.208382					Strap, bottom, for frame 13 ...	1	L.72		
	A.222619									
	A.222620									

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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				
	D.223409	MOUNTINGS, FOR AMMUNITION BOX, ASSEMBLY					—	—		
9940	A.211063	Bracket, mounting, frame 14, inboard, group ...					1	—		JC.5
	F.211205	Bush					1	BSS.369		
	A.226422	Bracket, mounting, frame 14, inboard, starboard, group					1	—	C.	JC.5
	F.226416	Bush					1	—		
	B.211061	Bracket, mounting, frame 14, outboard, starboard, group					1	—		JC.5
	B.211062	Bracket, mounting, frame 14, outboard, port, group					1	—		JC.5
	F.211064	Bush					1	BSS.369		JC.5
	B.223523	Bracket, mounting, frame 15, inboard, port, group					1	—		JC.5
	F.211065	Bush					1	BSS.369		
	B.211100	Bracket, mounting, frame 15, inboard, starboard, group					1	—		JC.5
8756	F.226415	Bush (AS.780/41)					1	BSS.369		
	A.215779	Bracket, mounting, frame 15, outboard, port, group					1	—		JC.5
	A.215780	Bracket, mounting, frame 15, outboard, starboard group					1	—		JC.5
	B.215596	Bracket, mounting, port					1	Stmpg.		JC.5
	B.215507	Bracket, mounting, starboard					1	Stmpg.		JC.5
	F.211098	Bush					1	BSS.369		JC.5
	F.211097	Nut					1	S.1B		JC.5
	F.211096	Pin, group					1	—	C.	JC.5
	F.209042	Handle					1	S.1B		
	F.209041	Nut					1	S.1B		
8757	F.211103	Pin					1	S.80		
	Std.1996/19	Chain (AS.860/24)					1	—		
	F.211079-82	Packing, at mounting bracket, frame 14, inboard					QR	L.72		
	F.211075-78	Packing, at mounting bracket, frame 14, outboard					QR	L.72		
	F.211134-37	Packing, at mounting bracket, frame 15, inboard					QR	L.72		
	F.223519/22	Packing, at mounting bracket, frame 15, inboard, port					QR	L.72		
	F.211130-33	Packing, at mounting bracket, frame 15, inboard, starboard					QR	L.72		
	F.211114-17	Packing, at mounting bracket, frame 15, outboard					QR	L.72		
	F.211110-13	Packing, at mounting bracket, frame 15, outboard					QR	L.72		
	A.211518	Pin, group					2	—	C.	JC.5
8758	F.209042	Handle					1	S.1B		
	F.211519	Lug					1	S.3		
	A.211518/1	Pin					1	S.80		
	Aviation Developments 5348/403/6	Pin, pipe					2	—	C.	
	C.211160	MOUNTINGS, FOR OXYGEN CYLINDERS					—	—		
	C.211160/1	Packing, $\frac{3}{16}$ " thick $\times$ 1-5" wide $\times$ 5-65" long ...					4	DTD.590		JC.3
	C.211160/2	Packing, $\frac{3}{16}$ " thick $\times$ 1-5" wide $\times$ 1-5" long ...					16	DTD.590		JC.3
	C.211160/3	Packing, $\frac{3}{8}$ " thick $\times$ 1-25" wide $\times$ 3-0" long ...					4	DTD.590		JC.3
	C.211665	MOUNTING, RADIO, ASSEMBLY					—	—		
	A.213704	Bracket, mounting, for aerial relay... ..					1	—		
28FP/7	Aviation Development A.413	Pin, pip					2	—	C.	
10974	A.233274	Rod, tie securing standby battery (Mod. 979)					4	M.S.	C.	

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FUSELAGE—FRONT PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	D.209893-4	STRUCTURE, BENEATH PILOT'S FLOOR, FRAMES 6 TO 10, ASSEMBLY					—	—		
611	F.177456	Bearing, for rudder control lever ...	...	...	...	...	1	DTD.364	C.	JC.6
—	B.209824	Box, sealing, for flying controls ...	...	...	...	...	2	—	—	
—	C.209825	Box, sealing, control column, group ...	...	...	...	...	2	—	—	
1867	A.194272	Gasket, sealing ...	...	...	...	...	1	DTD.5590/C	C.	JC.6
4443	A.202036	Panel, access ...	...	...	...	...	1	L.72	C.	JC.6
	Dowty SP.815/2	Washer, sealing (Use 28F/9429636) ...	...	...	...	...	8	—		
	B.216158	Duct, forward, pressurising, port ...	...	...	...	...	1	—		JC.6
	B.216159	Duct, forward, pressurising, starboard ...	...	...	...	...	1	—		JC.6
	A.216160	Duct, centre, pressurising, port ...	...	...	...	...	1	L.59		JC.6
	A.216161	Duct, centre, pressurising, starboard ...	...	...	...	...	1	L.59		JC.6
	A.222155	Plate, reinforcing and mounting, for bearing ...	...	...	...	...	1	L.72		
	F.214491	Ring, nut (in halves) ...	...	...	...	...	4	—		
	D.217040	STRUCTURE, BENEATH FLOOR, BETWEEN FRAMES 10 and 11, ASSEMBLY					—	—		
2A/9500153	B.A.L.020	Bearing, in mounting bracket, at frame 11 ...	...	...	...	...	1	—	B.	JC.6
2A/9500424	Hoffmann T.29	Bearing, in keel member ...	...	...	...	...	2	—	B.	
	F.208530	Bearing, in jack anchorage diaphragm ...	...	...	...	...	1	S.95.B		JC.6
	A.216962	Bracket, mounting, at frame 11 ...	...	...	...	...	1	L.72		JC.6
	A.216963	Bracket, support, at frame 11 ...	...	...	...	...	1	L.72		JC.6
	F.231382	Bracket, support for restrictor valve (Mod. 757) ...	...	...	...	...	1	—		
	B.216156	Duct, aft, pressurising, port ...	...	...	...	...	1	—		JC.6
	B.216157	Duct, aft, pressurising, starboard ...	...	...	...	...	1	—		JC.6
	A.229555	Housing, bearing ...	...	...	...	...	1	—		JC.6
	A.229508	Housing, bearing ...	...	...	...	...	1	—		JC.6
	A.207277	Housing, bearing ...	...	...	...	...	1	L.65.C		JC.6
	C.208526	Landing, access panel ...	...	...	...	...	1	L.72		JC.6
8759	A.209134	Panel, access, for nose wheel undercarriage jack ...	...	...	...	...	1	L.72	C.	JC.1
	F.214491	Ring, nut (in halves) ...	...	...	...	...	4	—		
2144	Std.1231/3	Tab, locking, nosewheel jack anchorage bearing ...	...	...	...	...	1	S.3	C.	4
6819	F.178337	Thimble ...	...	...	...	...	1	—	C.	
	Std.1509/2/100	Tube, distance, at pressurising duct, $\frac{1}{4}$ " o/d $\times$ 22 s.w.g. $\times$ 1-0" long	...	...	...	...	12	T.4		
	E.209146	STRUCTURE, BETWEEN KEEL MEMBERS, FRAMES 6 TO 9, ASSEMBLY					—	—		
	F.181817	Angle ...	...	...	...	...	2	DTD.610		
	F.207324	Bearing, in diaphragm, at frame 7 ...	...	...	...	...	1	L.65.C		JC.6
	F.182411	Bracket, switch mounting ...	...	...	...	...	1	S.3		
	A.222131	Bracket, bearing, rudder lever, group ...	...	...	...	...	1	—		JC.6
611	F.177456	Bearing, rudder control lever ...	...	...	...	...	1	DTD.364	C.	JC.6
	F.207325	Bush, flanged ...	...	...	...	...	1	L.65.C		JC.6
	B.211984	Channel, for nose wheel stop ...	...	...	...	...	1	L.72		JC.6
	B.208889	Diaphragm, for nose wheel stop ...	...	...	...	...	1	L.72		JC.6
	A.207661	Mounting, for lever and micro switch ...	...	...	...	...	1	—		JC.6
8760	A.209922	Pad ...	...	...	...	...	1	Rubber	C.	JC.6
6914	A.181814	Plate, joint, forward Fr. 8 ...	...	...	...	...	1	DTD.610	MR/C	JC.6
	A.181815	Plate, joint, aft Fr. 8 ...	...	...	...	...	1	DTD.610		
	F.182412	Plate, profile, Fr. 8 ...	...	...	...	...	1	DTD.610		
8761	F.216164	Plate, retaining, for rubber pad ...	...	...	...	...	1	DTD.166	C.	JC.6
	A.208890	Stiffener, skin, at rear nose wheel door ...	...	...	...	...	1	L.72		JC.6
6813	B.177144	Stop, nose wheel lock... ..	...	...	...	...	1	—	MR/C	JC.6
	F.208906	Strap, butt, at frame 9 ...	...	...	...	...	1	L.72		JC.6
	B.209284	Strap, butt, at frame 9 ...	...	...	...	...	1	L.72		JC.6
	Std.1509/23/034	Tube, distance, $\frac{5}{16}$ " o/d $\times$ 17 s.w.g. $\times$ 0-34" long (Make from 30B/1784)	...	...	...	...	2	L.62	—	
26AQ/2948	Std.1548/24/12	Washer, profile... ..	...	...	...	...	2	DTD.610	C.	
	F.225579	Washer, profile... ..	...	...	...	...	2	L.72		

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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.220883		STRUCTURE, FRAMES 1C TO 6, ASSEMBLY ... (Pre Mod. 803)					—	—		
E.234729		STRUCTURE, FRAMES 1C TO 6, ASSEMBLY (Mod. 803)					—	—		
E.215965-6		ADDITIONAL STIFFENING, BETWEEN FRAMES 1D AND 6, ASSEMBLY					—	—		
F.210688		Angle, at frame 2	...	...	...	...	2	L.72		
F.210689		Angle, at frame 2	...	...	...	...	2	L.72		
F.215983		Angle, at frames 1D and 2	...	...	...	...	4	L.72		
F.215984		Angle, at frames 1D and 2	...	...	...	...	4	L.72		
F.216449		Angle, at frame 3, port	...	...	...	...	1	L.72		
F.216450		Angle, at frame 3, starboard	...	...	...	...	1	L.72		
A.216489		Angle, at frame 3	...	...	...	...	2	L.72		
F.216041		Angle, at frame 4	...	...	...	...	2	L.72		
F.216042		Angle, at frame 5	...	...	...	...	2	L.72		
F.216490		Angle, at frame 6	...	...	...	...	2	L.72		
F.216441		Channel, at frame 3, port	...	...	...	...	1	L.72		JC.3
F.216442		Channel, at frame 3, starboard	...	...	...	...	1	L.72		JC.3
E.215965/1		Skin, inner, port	...	...	...	...	1	L.72		JC.3
E.215966/1		Skin, inner, starboard	...	...	...	...	1	L.72		
B.215883		Stiffener, frames 1D to 2, port	...	...	...	...	1	L.72		JC.3
B.215884		Stiffener, frames 1D to 2, starboard	...	...	...	...	1	L.72		JC.3
B.215885		Stiffener, frames 2 to 3, port	...	...	...	...	1	L.72		JC.3
B.215886		Stiffener, frames 2 to 3, starboard	...	...	...	...	1	L.72		JC.3
B.215887		Stiffener, frames 3 to 4, port	...	...	...	...	1	L.72		JC.3
B.215888		Stiffener, frames 3 to 4, starboard	...	...	...	...	1	L.72		JC.3
B.215889		Stiffener, frames 4 to 5, port	...	...	...	...	1	L.72		JC.3
B.215890		Stiffener, frames 4 to 5, starboard	...	...	...	...	1	L.72		JC.3
B.215891		Stiffener, frames 5 to 6, port	...	...	...	...	1	L.72		JC.3
B.215892		Stiffener, frames 5 to 6, starboard	...	...	...	...	1	L.72		JC.3
B.215893		Stiffener, between frames 5 and 6, port	...	...	...	...	1	L.72		JC.3
B.215894		Stiffener, between frames 5 and 6, starboard	...	...	...	...	1	L.72		JC.3
E.220883/3		Angle, bottom, frames 1C to 6, port (Make from Std.1679/1)	...	...	...	...	1	DTD.364		JC.3
E.220883/4		Angle, bottom, frames 1C to 6, starboard (Make from Std.1679/1)	...	...	...	...	1	DTD.364		JC.3
B.209401		Beam, mounting, radar ranging unit, port	...	...	...	...	1	—		
B.209402		Beam, mounting, radar ranging unit, starboard	...	...	...	...	1	—		
B.209124		RRACKET, NOSE WHEEL DOOR JACK, ASSEMBLY					—	—		
F.209128		Bracket	...	...	...	...	1	L.72		
B.209126		Bracket, inboard	...	...	...	...	1	L.72		
B.209127		Bracket, outboard	...	...	...	...	1	L.72		
B.209125		Bracket, anchorage, group	...	...	...	...	1	—		JC.2
F.179027		Bearing	...	...	...	...	2	S.1		
C.215912		BRACKET, REINFORCING, AFT OF FRAME 1C, ASSEMBLY					—	—		
B.215913		Bracket, port	...	...	...	...	1	L.72		JC.3
B.215914		Bracket, starboard	...	...	...	...	1	L.72		JC.3
B.216179		DUCT, FOR CABLES, PORT, ASSEMBLY					—	—		JC.2
A.219398		Channel	...	...	...	...	1	L.72		

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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				
	C.207740	FASTENERS, NOSE PIECE ATTACHMENT, ASSEMBLY					—	—		
9390	F.220447	Hook	...	...	...	...	4	S.1	C.	JC.6
633	F.178626	Latch	...	...	...	...	4	S.3	C.	JC.6
9391	A.220638	Lever	...	...	...	...	4	DTD.966	C.	JC.6
28FP/5	A.409	Pin, pip	...	...	...	...	4	—	C.	JC.6
636	F.166450	Spring	...	...	...	...	4	Sp. St.	C.	JC.6
3794	Std.1509/2/104	Tube, distance, $\frac{1}{4}$ " o/d × 22 s.w.g. × 1-04" long (Make from 30B/1780)	...	...	...	...	8	L.62	MR/C	4
—	Std.1509/2/112	Tube, distance, $\frac{1}{4}$ " o/d × 22 s.w.g. × 1-12" long (Make from 30B/1780)	...	...	...	...	4	L.62	—	
9392	F.220446	Washer, at hook attachment	...	...	...	...	4	Rubber	C.	JC.6
	D.232174	Frame, No. 1C, rear, group (Mod. 803)	...	...	...	...	1	—		
	F.218944	Angle, attachment, for junction box, group	...	...	...	...	2	—		
8541	F.218942	Bush	...	...	...	...	1	Rubber	C.	
8542	F.218943	Washer	...	...	...	...	2	Rubber	C.	
	A.218945	Bracket, attachment, group	...	...	...	...	1	—		
8541	F.218942	Bush	...	...	...	...	2	Rubber	C.	
8542	F.218943	Washer	...	...	...	...	4	Rubber	C.	
	F.213351	Spigot	...	...	...	...	2	S.1		JC.3
	D.207541	Frame, No. 1D, group	...	...	...	...	1	—		
	D.207541/4	Plate, joint, port	...	...	...	...	1	L.72		
	D.207541/5	Plate, joint, starboard	...	...	...	...	1	L.72		
	D.207541/2	Side portion, port	...	...	...	...	1	L.72		JC.2
	D.207541/3	Side portion, starboard	...	...	...	...	1	L.72		
	D.207012	Frame, No. 2, group	...	...	...	...	1	—	C.	
	D.207012/7	Landing	...	...	...	...	1	L.72		
	D.207012/4	Plate, joint, top, port	...	...	...	...	1	L.72		
	D.207012/5	Plate, joint, top, starboard	...	...	...	...	1	L.72		
	D.207012/6	Plate, joint, bottom	...	...	...	...	1	L.72		
	D.207012/1	Side portion, port	...	...	...	...	1	L.72		JC.2
	D.207012/2	Side portion, starboard	...	...	...	...	1	L.72		JC.2
	E.232186	Frame, No. 3, group (Mod. 803)	...	...	...	...	1	—		JC.2
	F.214092	Angle	...	...	...	...	1	L.72		JC.2
	E.232186/3	Angle, bottom of frame (Mod. 803) Identical with E.207394/3	...	...	...	...	1	L.72		
	F.207613	Angle, bottom of frame, port	...	...	...	...	1	L.72		
	F.207614	Angle, bottom of frame, starboard	...	...	...	...	1	L.72		
	F.210432	Cleat, bottom of frame, port	...	...	...	...	1	L.72		
	F.210433	Cleat, bottom of frame, starboard	...	...	...	...	1	L.72		
	D.207011	Frame, No. 4, group	...	...	...	...	1	—		
	D.207011/4	Plate, joint, port	...	...	...	...	1	L.72		
	D.207011/5	Plate, joint, starboard	...	...	...	...	1	L.72		
	D.207011/1	Side portion, port	...	...	...	...	1	L.72		JC.2
	D.207011/2	Side portion, starboard	...	...	...	...	1	L.72		JC.2
	E.207377	Frame, No. 5, group	...	...	...	...	1	—		
	C.229742	Angle, bottom of frame, starboard	...	...	...	...	1	—		
	C.229744	Angle, bottom of frame, starboard	...	...	...	...	1	—		
	F.229645	Angle, bottom of frame, starboard (Mod. 730)	...	...	...	...	2	—		
	E.207377/4	Plate, joint, port	...	...	...	...	1	L.72		
	E.207377/5	Plate, joint, starboard	...	...	...	...	1	L.72		
	E.207377/1	Side portion, port	...	...	...	...	1	L.72		
	E.207377/2	Side portion, starboard	...	...	...	...	1	L.72		
	F.246147	Frame, No. 6, group (Mod. 890)	...	...	...	...	1	—		JC.2
	E.234728/19	Angle, starboard (Make from Std.1598/X/14) (Identical with E.207327/19)	...	...	...	...	1	—		
	E.234728/20	Angle, port (Make from Std.1598/X/14) (Identical with E.207327/20)	...	...	...	...	1	—		
	E.234728/23	Angle, starboard (Make from Std.1498/X/14) (Identical with E.207327/23)	...	...	...	...	1	—		

FUSELAGE—FRONT PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	E.234728/24					Angle, port (Make from Std. 1498/X/14) (Identical with E.207327/24)	1	—		
	A.230186					Bracket, attachment, group	1	—		
	F.230189					Nut, plate	2	—		
	A.211981					Bracket, mounting, outboard	1	L.72		
	F.230785					Bracket, mounting (Mod. 803)	1	—		
	A.211983					Bracket, mounting, inboard, group	1	—		
	A.211982					Bracket, mounting	1	L.72		
	A.207406					Bracket, reinforcing, bottom of frame	2	S.3		
	B.230494					Mounting, for discharge valve, port (Mod. 803)	1	Casting		
	B.211684					Mounting, for discharge valve, starboard	1	Casting		JC.2
	B.212309					Mounting, G.G.S. control unit	2	L.72		
	E.234728/29					Plate, reinforcing, bottom of frame (Identical with E.207327/29)	2	L.72		JC.2
8432	Chekaleke No. 6					Plug	16	—	C.	
	E.234728/25					Stiffener, starboard (Identical with E.207327/25)	1	L.72		
	E.234728/26					Stiffener, starboard (Identical with E.207327/26)	1	L.72		
	E.234728/27					Stiffener, port (Identical with E.207327/27)	1	L.72		
	E.234728/28					Stiffener, port (Identical with E.207327/28)	1	L.72		
	A.211890					Stiffener, inboard, port	1	L.72		
	A.211891					Stiffener, outboard, port	1	L.72		
	B.210386					Stiffener, port	1	L.72		
	B.210387					Stiffener, starboard	1	L.72		
	D.236561					STRUCTURE AT FRAME 6, ASSEMBLY (Mod. 890)	—	—		
	F.236572					Plate, serrated	1	L.72		
26FH/3474	Std.1547/20/12					Washer, packing	2	—	MR/C	
	Std.915/X/18					Washer	3	—		
8762	F.221510					Stud, at discharge valve mounting	4	S.96.B	C.	
	F.209665					Tee, bottom, aft, port	1	L.65.C		
	F.209666					Tee, bottom, aft, starboard	1	L.65.C		
	F.209663					Tee, bottom, forward, port	1	L.65.C		
	F.209664					Tee, bottom, forward, starboard	1	L.65.C		
	B.207749					Landing, bottom of frame 3	1	L.72		JC.3
	C.207750					Landing, between frames 3 to 6, port	1	L.72		JC.3
	C.207751					Landing, between frames 3 to 6, starboard	1	L.72		JC.3
	C.207458					Member, edge, port	1	L.72		JC.3
	C.207459					Member, edge, starboard	1	L.72		JC.3
8618	E.210698					Panel, access, to nose piece fasteners, frames 1C to 2, group	1	—	B.	JC.1
8763	K.A.C. C.6595					Fastener	4	—	C.	JC.1
8764	K.A.C. D.6597					Pin, and spring	4	—	C.	JC.1
8765	K.A.C. D.5089					Washer, retaining	4	—	C.	JC.1
	G.219088					Skin, bottom, frame 3...	1	L.72		
	G.219079-87					SKIN, COVERING, FRAMES 1C TO 6, ASSEMBLY	—	—		
	G.219079/2					Packing	1	L.72		
	G.219080/2					Packing, port and starboard	2	L.72		
	G.219080/3					Packing, port and starboard	2	L.72		
	G.219082/2					Packing	2	L.72		
	G.219083/4					Packing	1	L.72		
	G.219080/5					Packing, port, top (AS.900/43)	1	L.72		
	G.219081/3					Packing, starboard, bottom (AS.900/43)	1	L.72		
	G.219080/6					Packing, port, bottom (AS.900/43)	1	L.72		
	G.219081/2					Packing, starboard, top (AS.900/43)	1	L.72		
	G.219079/1					Skin, top, frames 1C to 3	1	L.72		

FUSELAGE—FRONT PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	G.219080/1					Skin, side, frames 1C to 3, port ...	1	L.72		JC.1
	G.219081/1					Skin, side, frames 1C to 3, starboard ...	1	L.72		JC.1
	G.219082/1					Skin, bottom, frames 1C to 3 ...	1	L.72		JC.1
	G.219083/1					Skin, top, frames 3 to 6 ...	1	L.72		
	G.219084/1					Skin, side, frames 3 to 6, port ...	1	L.72		JC.1
	G.219085/1					Skin, side, frames 3 to 6, starboard ...	1	L.72		JC.1
	G.219086/1					Skin, bottom, frames 3 to 6, port ...	1	L.72		JC.1
	G.219087/1					Skin, bottom, frames 3 to 6, starboard ...	1	L.72		JC.1
	G.219083/2					Strap, butt, for top skin, frames 3 to 6, port	1	L.72		
	G.219083/3					Strap, butt, for top skin, frames 3 to 6, starboard	1	L.72		
	G.219086/2					Strap, butt, for bottom skin, frames 3 to 6, port	1	L.72		
	G.219087/2					Strap, butt, for bottom skin, frames 3 to 6, starboard	1	L.72		
	F.215945					Spigot ...	2	S.96.B		JC.1
	B.209205					SPIGOT, LOCK, NOSEWHEEL DOOR, ASSEMBLY	—	—		
8766	F.219718					Bolt, spigot attachment ...	8	S.94.B	C.	JC.3
	B.209206					Bracket, support ...	2	L.72		JC.3
	A.219654					Channel, attachment, port ...	1	L.72		JC.3
	A.219655					Channel, attachment, starboard ...	1	L.72		JC.3
8767	Std.2019/1					Plate, locking, for bolts ...	4	S.511	C.	JC.3
	F.219658					Plate, serrated ...	2	S.95.B		JC.3
8768	A.209207					Spigot ...	2	Stpg.	C.	JC.3
	B.231680					STOWAGE, FOR HARNESS APRON, STARBOARD, ASSEMBLY ((Mod. 730))	—	—		
9768	F.231308					Cord, tension ...	1	—	C.	
4242	Std.1231/7					Lug, locking for tension cord ...	1	—	C.	4
	Std.1231/7B					Lug, locking, for tension cord ...	1	—		4
	C.229644					Stowage, harness apron, group ...	1	—		
	F.230883					Cable, attachment ...	1	W.9		
28FP	Dzus. AW.425					Fastener ...	2	—	C.	
	C.210361					STRUCTURE, FOR ACCESS PANEL, FRAMES 1C TO 3, ASSEMBLY	—	—		
	B.210422					Beam, reinforcing, port ...	1	L.72		JC.3
	B.210423					Beam, reinforcing, starboard ...	1	L.72		JC.3
	C.210334					Beam, supporting, port, group ...	1	—		JC.3
	C.210335					Beam, supporting, starboard, group ...	1	—		JC.3
	F.210336					Bracket ...	2	L.72		
	F.210337					Bracket ...	2	L.72		
	F.210340					Cleat, at frame 1D ...	2	L.72		
8803	F.209440					Housing, fastener ...	2	L.65C and L.72	C.	JC.3
9809	King Aircraft Corporation C.7810					Stud, fastener ...	2	—	C.	JC.3
	A.210860					Bracket, port ...	1	L.72		JC.3
	A.210861					Bracket, starboard ...	1	L.72		JC.3
	F.210338					Cleat, at frame 1C, port ...	1	L.72		
	F.210339					Cleat, at frame 1C, starboard ...	1	L.72		
	F.210341					Cleat, at frame 2 ...	4	L.72		
	G.219048-9					STRUCTURE, FRAMES 6 TO 18A, ASSEMBLY	—	—		
	A.217819					Angle, support, for engine controls, between frames 17B and 18A	1	L.72		
	C.222059-60					ATTACHMENTS, LEADING EDGE, ASSEMBLY	—	—		
8828	F.211372					Bracket, attachment, lower, port ...	1	S.3	MR/C	JC.1
8829	F.211373					Bracket, attachment, lower, starboard ...	1	S.3	MR/C	JC.1
8830	F.211374					Bracket, attachment, upper, port ...	1	S.3	MR/C	JC.1
8831	F.211375					Bracket, attachment, upper, starboard ...	1	S.3	MR/C	JC.1

RESTRICTED

Hunter T. Mk 7
Issued with A/L No. 3

FUSELAGE—FRONT PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
8832	C.211476/1	Landing, upper, port	...	...	...	...	1	L.72	MR/C	JC.1
8833	C.211477/1	Landing, upper, starboard	...	...	...	...	1	L.72	MR/C	JC.1
8834	B.211478/1	Landing, lower, port	...	...	...	...	1	L.72	MR/C	JC.1
8835	B.211479/1	Landing, lower, starboard	...	...	...	...	1	L.72	MR/C	JC.1
3816	Std.1547/30/16	Washer, packing	...	...	...	...	16	DTD.610	MR/C	4
	E.214868	ATTACHMENT OF FRAMES 8 TO 18A TO TOP LONGERON ASSEMBLY (Mod. 778)					—	—		
	C.220439	BRACKET, SEALING, ASSEMBLY					—	—		
	F.230944	Plate, nut (Port)	...	...	...	...	1	—		
	F.230945	Plate, nut (Starboard)	...	...	...	...	1	—		
8458	F.219973	Bolt, special	...	...	...	...	2	—	C.	JC.5
	A.213970	Bracket, for altitude switch, port	...	...	...	...	1	L.72		JC.2
	A.213631	Bracket, mounting, starboard	...	...	...	...	1	L.72		
	A.213549	Bracket, mounting, starboard	...	...	...	...	1	L.72		
	B.214605	Bracket, mounting, for cable attachment, starboard	...	...	...	...	1	L.72		
	B.216432	BRACKET, MOUNTING FOR FLAP VALVE, ASSEMBLY					—	—		
	B.216431	Bracket, mounting	...	...	...	...	1	L.72		
	B.212051	BRACKET, MOUNTING, FOR GAUGE, PORT, ASSEMBLY					—	—		
	B.212025	Bracket, mounting	...	...	...	...	1	L.72		JC.2
	C.212132	Bracket, support, top, between frames 7 and 8, port	...	...	...	...	1	L.72		JC.2
	C.212133	Bracket, support, bottom, between frames 7 and 8, port	...	...	...	...	1	L.72		JC.2
	D.207249-50	FLOOR, REAR SIDE PORTION, ASSEMBLY					—	—		
	A.212600	Channel, support, for anti-"G" valve, starboard	...	...	...	...	1	L.72		JC.4
	C.211319-20	FOOTSTEPS, PORT AND STARBOARD, ASSEMBLY					—	—		
4889	B.200745	Door, footstep, group	...	...	...	...	2	—	B.	JC.1
1518	Mills	Pin, type GP.4, $\frac{5}{16}$ " dia. $\times$ $\frac{5}{8}$ " long	...	...	...	...	2	Comm. M.S.	C.	JC.1
4922	F.200736	Plunger	...	...	...	...	2	S.1	C.	JC.1
1520	F.189113	Spring, release	...	...	...	...	1	Sp. St.	C.	JC.1
1521	F.189105	Spring, torsion, front	...	...	...	...	1	Sp. St.	C.	JC.1
1522	F.189106	Spring, torsion, rear	...	...	...	...	1	Sp. St.	C.	JC.1
	E.207171	Frame, 7, port	...	...	...	...	1	—		
	E.207172	Frame, 7, starboard	...	...	...	...	1	—		
	F.175105	Angle, attachment, port	...	...	...	...	1	DTD.610		
	F.175106	Angle, attachment, starboard	...	...	...	...	1	DTD.610		
	F.175107	Angle, attachment, rear, port	...	...	...	...	1	DTD.610		
	F.207173	Angle, attachment, rear, starboard	...	...	...	...	1	L.72		
	F.176977	Angle, attachment, port and starboard	...	...	...	...	4	DTD.364		
	F.182173	Angle, port	...	...	...	...	1	DTD.610		
	F.182174	Angle, starboard	...	...	...	...	1	DTD.610		
	A.175103	Block, sealing, port	...	...	...	...	1	LFS-21 and BSS.972		
	A.175104	Block, sealing, starboard	...	...	...	...	1	LFS-21 and BSS.972		
	B.230413	Bracket, for flasher unit (Mod. 741)	...	...	...	...	1	L.72		
	B.207405	Bracket, reinforcing, port and starboard	...	...	...	...	2	S.3		
	E.207171/1	Member, side, port	...	...	...	...	1	L.72		
	E.207172/1	Member, side, starboard	...	...	...	...	1	L.72		
	E.207171/2	Member, bottom, port	...	...	...	...	1	L.72		
	E.207172/2	Member, bottom, starboard	...	...	...	...	1	L.72		
	E.207171/3	Stiffener, port	...	...	...	...	1	L.72		
	E.207172/3	Stiffener, starboard	...	...	...	...	1	L.72		
	E.207171/5	Stiffener, port (Make from Std. 1591/A/18)	...	...	...	...	1	—		
	E.207172/5	Stiffener, starboard (Make from Std. 1591/1/18)	...	...	...	...	1	—		

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Hunter T. Mk. 7
Issued with A/L No. 10

FUSELAGE—FRONT PORTION

Ref No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	B.240374	Frame 8, port (E.207144 Modified) (Mod. 979) ...					1	—		
	E.207144	Frame 8, port (Pre Mod. 979) ...					1	—		
	B.235659	Frame 8, starboard (Mod. 745) ...					1	—		
	B.207146	Angle, front, port ...					1	L.72		
	B.207147	Angle, front, starboard ...					1	L.72		
	B.207148	Angle, rear, port ...					1	L.72		
	B.207149	Angle, rear, starboard ...					1	L.72		
	A.207464	Angle, inboard, rear, port ...					1	L.72		
	A.207465	Angle, inboard, rear, starboard ...					1	L.72		
	A.207564	Angle, outboard, rear, port ...					1	L.72		
	A.207565	Angle, outboard, rear, starboard ...					1	L.72		
	F.210101	Angle, front, port ...					1	L.72		
	F.210102	Angle, front, starboard ...					1	L.72		
	F.208592	Angle, port ...					1	L.72		
	F.208593	Angle, starboard ...					1	L.72		
	F.208594	Angle, port ...					1	L.72		
	F.208595	Angle, starboard ...					1	L.72		
	F.210619	Angle, bottom, starboard ...					1	L.72		
	F.210620	Angle, bottom, port ...					1	L.72		
	A.231742	Angle, front, starboard (Mod. 745) ...					1	L.65		
	A.231744	Angle, rear, starboard (Mod. 745) ...					1	L.65		
	A.231761	Angle, front, starboard (Mod. 745) ...					1	L.65		
	A.231763	Angle, rear, starboard (Mod. 745) ...					1	L.65		
	A.164928	Block, axle ...					2	Stampings		
	A.209197	Block, sealing ...					1	LFS.21		
	A.209198	Block, sealing ...					1	LFS.21		
	F.209199	Block, sealing ...					2	LFS.21		
	Std.1553/G/235	Bolt ...					8	S.99.B		
	B.207912	Bracket, reinforcing, front, port ...					1	S.3		
	B.230585	Bracket, reinforcing, front, starboard (Mod. 745) ...					1	S.3		
	B.207914	Bracket, reinforcing, rear, port ...					1	S.3		
	B.230587	Bracket, reinforcing, rear, starboard (Mod. 745) ...					1	S.3		
	A.207155	Channel, port ...					1	L.72		
	A.207156	Channel, starboard ...					1	L.72		
	A.176767	Channel ...					2	DTD.610		
	F.176766	Channel ...					2	DTD.610		
	B.176768	Channel ...					2	DTD.166		
	C.207160	Channel ...					2	L.72		
	B.207161	Channel, port ...					1	L.72		
	B.211795	Channel, starboard ...					1	L.72		
	A.207916	Channel ...					2	L.72		
	A.220421	Channel, port ...					1	L.72		
	A.220422	Channel, starboard ...					1	L.72		
	E.207144/1	Diaphragm, lower, front, port ...					1	L.72		
	E.207144/2	Diaphragm, lower, rear, port ...					1	L.72		
	E.207144/3	Diaphragm, upper, front, port ...					1	L.72		
	E.207144/4	Diaphragm, upper, rear, port ...					1	L.72		
	E.207145/1	Diaphragm, lower, front, starboard ...					1	L.72		
	E.207145/2	Diaphragm, lower, rear, starboard ...					1	L.72		
	E.207145/3	Diaphragm, upper, front, starboard ...					1	L.72		
	E.207145/4	Diaphragm, upper, rear, starboard ...					1	L.72		
	E.207144/5	Landing, top, port ...					1	L.72		
	E.207144/6	Landing, bottom, port ...					1	L.72		
	E.207145/5	Landing, top, starboard ...					1	L.72		
	E.207145/6	Landing, bottom starboard ...					1	L.72		
	A.213943	Packing, front, port ...					1	L.72		
	A.213944	Packing, front, starboard ...					1	L.72		

FUSELAGE—FRONT PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	A.207162					Packing, rear, port	1	L.72		
	A.207163					Packing, rear, starboard	1	L.72		
	B.181779					Plate, reinforcing, front, port	1	DTD.610		
	B.181780					Plate, reinforcing, front, starboard	1	DTD.610		
	B.181781					Plate, reinforcing, rear, port	1	DTD.610		
	B.181782					Plate, reinforcing, rear, starboard	1	DTD.610		
	C.207150					Plate, reinforcing, front, port	1	DTD.166		
	C.207152					Plate, reinforcing, rear, port	1	DTD.166		
	C.207151					Plate, reinforcing, front, starboard	1	DTD.166		
	C.207153					Plate, reinforcing, front, port	1	DTD.166		
	B.207883					Plate, reinforcing, front, port	1	L.72		
	B.207884					Plate, reinforcing, front, starboard	1	L.72		
	B.207885					Plate, reinforcing, rear, port	1	L.72		
	B.207886					Plate, reinforcing, rear, starboard	1	L.72		
	D.235406					STRUCTURE, FOR INSTRUMENT PANEL MOUNTING, AT FRAME 8, ASSEMBLY (Mod. 779)	—	—		
	F.231068					Clip, spring for G.G.S cable (AS.740/391)	1	—		
	A.188310					Lever, rudder bare release, group	1	—		
1649	F.188308					Lever	1	T.26 or T.45	C.	JC.1
1650	F.188311					Shackle	1	S.3	C.	JC.1
—	Std.1507/2/056					Tube, distance, $\frac{3}{8}$ " o/d $\times$ 22 s.w.g. $\times$ 0.56" long (Make from 30A/965)	1	T.26	—	
870	Std.915/B/18					Washer	2	DTD.610	C.	4
	E.207191					Frame 9, upper portion, port, group	1	—		
	F.224278					Stowage, for bulbs	1	—		
	E.207192					Frame, upper portion, starboard, group	1	—		
	F.224278					Stowage, for bulbs	1	—		
	E.207193					Frame 9, lower portion, port, group	1	—		JC.3
	A.207972					Bracket, support	1	L.72		
	E.207194					Frame 9, lower portion, starboard, group	1	—		
	A.207972					Bracket, support	1	L.72		
	E.219050					Frame 10, upper portion, port, group	1	—		
	B.211862					Bracket, mounting, for throttle box	1	S.3		JC.2
	E.219051					Frame 10, lower portion, port, group	1	—		JC.3
	E.219052					Frame 10, upper portion, starboard, group	1	—		
	F.212961					Bracket	1	L.72		
	A.211667					Bracket, support, front, for console	1	L.72		
	E.219053					Frame 10, lower portion, starboard, group	1	—		JC.3
	A.208114					Bracket, attachment, forward	1	S.3		
	A.208115					Bracket, attachment, aft	1	S.3		
	E.219027					Frame 11, upper portion, port	1	—		
	E.219028					Frame 11, upper portion, starboard, group	1	—		
	A.211668					Bracket, support, for console	1	L.72		
	E.219029					Frame 11, lower portion, port	1	—		JC.3
	E.219030					Frame 11, lower portion, starboard	1	—		JC.3
	E.218954					Frame 12, port, group	1	—	C.	
	E.218955					Frame 12, starboard, group (Mod. 745)	1	—		
	B.235660					Frame 12, starboard, group (Pre Mod. 745)	1	—		
	E.218954/7					Angle, forward (Make from Std.459/G/18), port	1	—		
	E.218954/8					Angle, aft, port (Make from Std.459/G/18)	1	—		
	E.218955/7					Angle, forward, starboard (Make from Std.459/G/18)	1	—		

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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.218955/8					Angle, aft, starboard (make from Std. 459/G/18)	1	—		
	A.218843					Angle, port	1	L.72		
	A.208272					Angle, starboard	1	L.72		
	A.218844					Angle, port	1	L.72		
	A.208274					Angle, starboard	1	L.72		
	F.218841					Angle, port	1	L.72		
	F.208101					Angle, starboard	1	L.72		
	F.208117					Angle, starboard	1	L.72		
	F.208279					Angle, starboard	1	L.72		
	F.208280					Angle, starboard	1	L.72		
	F.208281					Angle, port	1	L.72		
	F.208282					Angle, starboard	1	L.72		
	A.211726					Angle, starboard	1	L.72		
	A.214877					Block, sealing	1	LFS.21		
	A.214878					Block, sealing	1	LFS.21		
	A.211868					Bracket, mounting, bottom, for a/c junction box, starboard	1	L.72		
	A.211869					Bracket, mounting, top, for a/c junction box, starboard	1	L.72		
	F.213275					Bracket, mounting	1	L.72		
	E.218954/3					Channel, port (make from Std.1406/18)	1	—		
	E.218954/4					Channel, port (make from Std.1406/F/18)	1	—		
	E.218954/5					Channel, port (make from Std.1406/18)	1	—		
	E.218954/6					Channel, port	1	L.72		
	E.218955/3					Channel, starboard (make from Std.1406/F/18)	1	—		
	E.218955/4					Channel, starboard (make from Std.1406/F/18)	1	—		
	E.218955/5					Channel, starboard (make from Std.1406/F/18)	1	—		
	E.218955/6					Channel, starboard	1	L.72		
	A.208269					Channel, port and starboard	2	L.72		
	A.208270					Channel, port and starboard	2	L.72		
	A.218840					Channel, port	1	L.72		
	F.208277					Channel, starboard	1	L.72		
	A.208278					Channel, port and starboard	2	L.72		
	F.209811					Channel, starboard	1	L.72		
	F.209812					Channel, starboard	1	L.72		
8486	F.216030					Clip	1	—	C	
	E.218954/1					Diaphragm, aft, port	1	L.72		
	E.218954/2					Diaphragm, forward, port	1	L.72		
	E.218955/1					Diaphragm, aft, starboard	1	L.72		
	E.218955/2					Diaphragm, forward, starboard	1	L.72		
	C.208445					MOUNTING, GUN, STARBOARD ONLY, SUB-ASSEMBLY	—	—		
	B.208300					Fitting, inboard...	1	Stamping		JC.5
	B.207974					Fitting, outboard	1	Stamping		JC.5
	B.208031					Housing	1	Stamping		JC.5
	F.208036					Nut, special	1	S.95.B		
	F.209079					Washer	1	L.72		JC.5
	A.230672					Packing (Mod. 745)	1	L.72		
	A.230673					Packing (Mod. 745)	1	L.72		
	F.211645					Plate, sealing	21	L.72		
	F.211646					Plate, sealing	2	L.72		
	F.213499					Plate, sealing	2	L.72		
	F.213705					Plate, sealing	2	L.72		

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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				
	B.208265					Reinforcing, starboard	1	L.72		
	B.218846					Reinforcing, port	1	L.72		
	B.218845					Reinforcing, port	1	L.72		
	B.208268					Reinforcing, starboard	1	L.72		
—	Std.1509/2/142					Tube, distance, $\frac{1}{4}$ " o/d $\times$ 22 s.w.g. $\times$ 1-42" long (Make from 30B/1780)	1	L.62	—	
—	Std.1509/2/122					Tube, distance, $\frac{1}{4}$ " o/d $\times$ 22 s.w.g. $\times$ 1-22" long (Make from 30B/1780)	2	L.62	—	
—	Std.1509/2/132					Tube, distance, $\frac{1}{4}$ " o/d $\times$ 22 s.w.g. $\times$ 1-32" long (Make from 30B/1780)	3	L.62	—	
—	Std.1509/23/216					Tube, distance, $\frac{5}{16}$ " o/d $\times$ 17 s.w.g. $\times$ 2-16" long (Make from 30B/1784)	1	L.62	—	
	E.219109					Frame 13, port, group	1	—		
	E.219110					Frame 13, starboard, group	1	—		
	F.214160					Angle	1	—		
	A.207518					Block, sealing, port	1	LFS.21		
	A.207519					Block, sealing, starboard	1	LFS.21		
	E.219109/1					Channel, port (Make from Std.1406/A/20) ...	1	—		
	E.219109/6					Channel, port (Make from Std.1406/A/20) ...	1	—		
	E.219110/1					Channel, starboard (Make from Std.1406/A/20)	1	—		
	E.219110/6					Channel, starboard (Make from Std.1406/A/20)	1	—		
	E.219109/2					Diaphragm, side, forward, port	1	L.72		
	E.219109/3					Diaphragm, side, aft, port	1	L.72		
	E.219109/4					Diaphragm, centre, forward, port	1	L.72		
	E.219109/5					Diaphragm, centre, aft, port	1	L.72		
	E.219110/2					Diaphragm, side, forward, starboard	1	L.72		
	E.219110/3					Diaphragm, side, aft, starboard	1	L.72		
	E.219110/4					Diaphragm, centre, forward, starboard	1	L.72		
	E.219110/5					Diaphragm, centre, aft, starboard	1	L.72		
10423	Std.1341/18					Stud	1	—	C	
—	Std.1509/23/158					Tube, distance, $\frac{5}{16}$ " o/d $\times$ 17 s.w.g. $\times$ 1-58" long (Make from 30B/1784)	10	L.62		
4613	Std.1335/C18					Washer (Mod. 843)	1	L.34	C.	
	Std.1547/29/12					Washer, packing	8	DTD.610		
	D.211978					Frame 14A, port, group	1	—		
	D.211979					Frame 14A, starboard, group	1	—		
	B.214132					Channel, support, port	1	L.72		
	B.214133					Channel, support, starboard	1	L.72		
	D.211978/1					Frame, port	1	—		
	D.211979/1					Frame, starboard	1	—		
	F.212120					Plug, sealing	2	S.1		
	A.215668					Socket	1	L.65.C		
	A.215669					Socket	1	L.65.C		
	E.219111					Frame 14, side portion, port, group	1	—		
	E.219111/9					Angle (Make from Std.550/H/18)	1	—		
	E.219111/12					Angle	4	L.72	JC.3	
	E.219111/13					Angle (Make from Std.550/M/18)	1	—		
	E.219111/14					Angle (Make from Std.550/J/20)	1	—		
	A.211512					Angle	1	L.72		
	A.221139					Angle	1	L.72		
	F.214130					Angle	1	L.72		
10747	F.212665					Angle	1	—	C	
	E.219111/4					Butt-strap	1	L.72		

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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				
	C.213767	CONNECTIONS, BULKHEAD, ASSEMBLY					—	—		
3771	Std.1231/6	Lug, locking	...	...	...	...	3	S.3	MR/C	4
	E.219111/1	Diaphragm	...	...	...	...	1	L.72		
8432	Chekaleke No. 6	Plug	...	...	...	...	6	—	C.	
	A.211221	Stiffener	...	...	...	...	1	L.72		
	A.211222	Stiffener	...	...	...	...	1	L.72		
	E.219112	Frame 14, side portion, starboard, group	...	...	...	...	1	—		
	E.219111/12	Angle	...	...	...	...	4	L.72		
	E.219111/14	Angle (Make from Std.550/J/20)	...	...	...	...	1	—		
	E.219112/6	Angle (Make from Std.550/H/18)	...	...	...	...	1	—		
	E.219112/8	Angle (Make from Std.550/M/18)	...	...	...	...	1	—		
	A.211513	Angle	...	...	...	...	1	L.72		
	F.214131	Angle	...	...	...	...	1	—		
	E.219112/2	Butt, strap	...	...	...	...	1	L.72		
	E.219112/1	Diaphragm	...	...	...	...	1	L.72		
8432	Chekaleke No. 6	Plug	...	...	...	...	6	—	C.	
	A.211221	Stiffener	...	...	...	...	1	—		
	A.211222	Stiffener	...	...	...	...	1	—		
	D.240312/2	Frame 15, side portion, port, group (Mod. 979)	...	...	...	...	1	—		
	E.218995	Frame 15, side portion, port, group (Pre Mod. 979)	...	...	...	...	1	—		
	E.218995/6	Angle, port (Make from Std.550/G/18)	...	...	...	...	1	—		
	B.214741	Angle, support	...	...	...	...	1	—		
	F.211569	Bracket, support	...	...	...	...	1	S.3		
	A.208626	Channel, reinforcing, at bottom of frame	...	...	...	...	1	L.72		
	E.218995/1	Diaphragm	...	...	...	...	1	L.72		
	E.218996	Frame 15, side portion, starboard, group	...	...	...	...	1	—		
	E.218996/6	Angle, starboard (Make from Std.550/G/18)	...	...	...	...	1	—		
	B.214742	Angle, support	...	...	...	...	1	—		
	F.211569	Bracket, support	...	...	...	...	1	S.3		
	A.208627	Channel, reinforcing, at bottom of frame	...	...	...	...	1	L.72		
	E.218996/1	Diaphragm	...	...	...	...	1	L.72		
	C.221233	Platform, mounting, for standby accumulator, group	...	...	...	...	1	—		
	F.216526	Hook	...	...	...	...	2	DTD.171		
	F.216196	Socket	...	...	...	...	2	DTD.171		
	D.207236	Frame 16, lower portion, port	...	...	...	...	1	—		
	D.207237	Frame 16, lower portion, starboard	...	...	...	...	1	L.72		
	A.212697	Angle, support, port	...	...	...	...	1	—		
	F.214144	Angle	...	...	...	...	1	—		
	D.207236/1	Diaphragm, lower portion, port	...	...	...	...	1	L.72		
	D.207088	Frame 17A, port, group	...	...	...	...	1	—		
	D.207089	Frame 17A, starboard, group	...	...	...	...	1	—		
	A.213625	Bracket, mounting	...	...	...	...	1	L.72		
	D.207088/1	Frame, lower portion, port	...	...	...	...	1	L.72		
	D.207089/1	Frame, lower portion, starboard	...	...	...	...	1	L.72		
	D.207783	Frame 17B, group	...	...	...	...	1	—		
	D.207783/2	Diaphragm, starboard	...	...	...	...	1	L.72		
	D.207783/3	Diaphragm, port	...	...	...	...	1	L.72		
	D.207783/4	Stiffener, starboard (Make from Std.919/Z/16)	...	...	...	...	1	—		
	D.207783/5	Stiffener, port (Make from Std.919/Z/16)	...	...	...	...	1	—		
	D.207471	Frame 18A, port	...	...	...	...	1	—		
	D.207472	Frame 18A, starboard	...	...	...	...	1	—		

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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				
	C.217789-90	GUARDS, CABLE, FRAME 14 TO 15, ASSEMBLY					—	—		
	C.217791	Guard, cable, port, group					1	—		
	A.223797	Socket, retention, for ammunition box hoisting cable					1	—		
	C.217792	Guard, cable, starboard					1	—		
	A.213498	Guard, for cables, port					1	S.3 & T.26		
	C.234303	Housing, starboard, assembly (Mod. 745) ...					—	—		
	A.234450	Angle, sealing					2	S.510		
	A.234451	Angle, sealing					2	S.510		
	F.232309	Bolt, special					6	S.80B		
	A.232318	Housing					2	S.62B		
	F.232310	Nut, special					8	S.510		
8456	F.219942	Washer, special					6	S.84	C.	
	C.207752	Landing, between frames 6 to 9, port ...					1	L.72		
	C.207753	Landing, between frames 6 to 9, starboard ...					1	L.72		
	G.214586	LONGERON, TOP, PORT, ASSEMBLY ...					—	—		
	G.214587	LONGERON, TOP, STARBOARD, ASSEMBLY					—	—		
	F.211350	Bracket, between frames 17A and 17B ...					1	L.72		
	B.212310	BRACKET, FOR SWIVEL MOUNTING BLOCK, ASSEMBLY					—	—		
	A.212035	Bracket					1	L.72		
	A.212036	Bracket					1	L.72		
	A.211005	Channel, attachment, for hood lock fitting, port					2	—		
	A.211006	Channel, attachment, for hood lock fitting, starboard					2	—		
	A.214679	Fitting, forward attachment of hood locks, port					1	—		
	A.214681	Fitting, rear attachment of hood locks, port					1	—		
	A.214680	Fitting, forward attachment of hood locks, starboard					1	—		
	A.214682	Fitting, rear attachment of hood locks, starboard					1	—		
	F.231432	Plate, nut forward, port (Mod. 778) ...					1	—		
	F.231433	Plate, nut forward, starboard (Mod. 778) ...					1	—		
8431	Chekaleke No. 5	Plug					45	—	C.	
9145	Chekaleke No. 11	Plug					2	—	C.	
	G.207645	LONGERON, BOTTOM, FRAMES 8 TO 19, PORT, ASSEMBLY					—	—		
	G.207646	LONGERON, BOTTOM, FRAMES 8 TO 19, STARBOARD, ASSEMBLY					—	—		
	F.178540	Angle, port and starboard					2	DTD.610		
	F.208603	Angle, port					1	DTD.364		
	F.208604	Angle, starboard					1	DTD.364		
	F.208605	Angle, port and starboard					2	L.72		
	F.208606	Angle, port					1	DTD.364		
	F.208607	Angle, starboard					1	DTD.364		
	F.208610	Angle, port and starboard					2	L.72		
	F.208613	Angle, port and starboard					2	L.72		
	F.209185	Angle, port					1	L.72		
	F.209186	Angle, starboard					1	L.72		
	F.209187	Angle, port					1	DTD.364		
	F.209188	Angle, starboard					1	DTD.364		
	F.208618	Angle, port					1	L.72		
	F.208619	Angle, starboard					1	L.72		
	F.208620	Angle, port					1	L.72		

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		1	2	3	4	5				
	F.234834					Angle, rubbing, starboard only (Mod. 758) ...	1	—		
	F.208621					Angle, starboard ...	1	L.72		
	F.208985					Angle, port and starboard ...	2	L.72		
	F.209044					Angle, port and starboard ...	2	L.72		
	F.208596					Block, distance ...	6	L.65.C		
647	Std.325/90/N					Bolt, special ...	4	S.2	C.	4
	Std.1553/E/160					Bolt ...	8	S.99.B		
	Std.1553/E/165					Bolt ...	1	S.99.B		
	Std.1553/E/175					Bolt ...	2	S.99.B		5
	Std.1553/E/190					Bolt ...	2	S.99.B		
	F.234833					Bolt, special, starboard only (Mod. 758) ...	1	—		
	D.207653					Boom, port ...	1	DTD.364		
	D.207654					Boom, starboard ...	1	DTD.364		
3185	F.178013					Bracket, hinge ...	4	S.95.B	MR/C	JC.3
3186	F.178014					Bracket, hinge ...	4	S.95.B	MR/C	JC.3
	A.209212					Bracket, forward, port ...	1	L.72		
	A.209213					Bracket, forward, starboard ...	1	L.72		
	A.209214					Bracket, aft, port ...	1	L.72		
	A.209215					Bracket, aft, starboard ...	1	L.72		
	A.209238					Bracket, forward, port ...	1	S.3		
	A.209239					Bracket, forward, starboard ...	1	S.3		
	A.209240					Bracket, aft, port ...	1	S.3		
	A.209241					Bracket, aft, starboard ...	1	S.3		
	B.217787					Bracket, sealing, port ...	1	S.3		JC.4
	B.217788					Bracket, sealing, starboard ...	1	S.3		JC.4
	F.208597					Channel, port and starboard ...	2	L.55.C		
	F.208598					Channel, port and starboard ...	2	L.55.C		
	F.208608					Channel, port and starboard ...	2	L.72		
	F.208609					Channel, port and starboard ...	2	L.72		
	A.207657					Fitting, port and starboard ...	2	S.98.B		
	B.211018					Landing, for wireless bay floor, port ...	1	L.72		
	C.207655					Longeron, forward portion, port ...	1	L.72		
	C.207656					Longeron, forward portion, starboard ...	1	L.72		
	A.211339					Packing, port ...	1	L.72		
	F.178015					Packing, port and starboard ...	2	DTD.610		
	F.208986					Packing, port and starboard ...	2	L.72		
	E.207649					Plate, top, port ...	1	L.72		
	E.207650					Plate, top, starboard ...	1	L.72		
	E.207651					Plate, bottom, port ...	1	L.72		
	E.207652					Plate, bottom, starboard ...	1	L.72		
	A.214767					Plate, reinforcing, top ...	2	L.72		
	A.214768					Plate, reinforcing, bottom ...	2	L.72		
—	Std.1509/24/036					Tube, distance, $\frac{3}{8}$ " o/d $\times$ 17 s.w.g. $\times$ 36" long (Make from 30B/1790)	8	L.62	—	4
3790	Std.1509/24/050					Tube, distance, $\frac{3}{8}$ " o/d $\times$ 17 s.w.g. $\times$ 5" long (Make from 30B/1790)	6	L.62	MR/C	4
—	Std.1509/24/098					Tube, distance, $\frac{3}{8}$ " o/d $\times$ 17 s.w.g. $\times$ 98" long (Make from 30B/1790)	4	L.62	—	4
	E.207075					MEMBER, KEEL ASSEMBLY, PORT ...	—	—		
	E.207076					MEMBER, KEEL ASSEMBLY, STARBOARD	—	—		
	A.207081					Angle, port ...	1	L.72		JC.6
	A.207082					Angle, starboard ...	1	L.72		JC.6
	F.207135					Bearing, starboard ...	1	S.95.B		JC.6
	A.207079					Block, axle support, port ...	1	DTD.166		
	A.207080					Block, axle support, starboard ...	1	DTD.166		

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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				
6965	F.177756	Block, hinge, port and starboard	...	...	...	...	2	Stamping	MR/C	JC.6
	E.207075/3	Boom, bottom, port	...	...	...	...	1	—		JC.6
	E.207075/4	Boom, top, aft, port	...	...	...	...	1	—		
	E.207075/5	Boom, top, forward, outboard, port	...	...	...	...	1	—		
	E.207075/6	Boom, top, forward, inboard, port	...	...	...	...	1	—		
	E.207076/3	Boom, bottom, starboard	...	...	...	...	1	—		JC.6
	E.207076/4	Boom, top, aft, starboard	...	...	...	...	1	—		
	E.207076/5	Boom, top, forward, outboard, starboard	...	...	...	...	1	—		
	E.207076/6	Boom, top, forward, inboard, starboard	...	...	...	...	1	—		
	C.207938	Channel, port	...	...	...	...	1	DTD.166		
	C.207939	Channel, starboard	...	...	...	...	1	DTD.166		
	A.207095	Channel, port	...	...	...	...	1	L.72		
	A.207096	Channel, starboard	...	...	...	...	1	L.72		
	C.207077	Plate, reinforcing, port	...	...	...	...	1	DTD.166		JC.6
	C.207078	Plate, reinforcing, starboard	...	...	...	...	1	DTD.166		JC.6
652	F.177166	Plate, nut, starboard	...	...	...	...	1	S.3	C.	JC.6
1924	F.177757	Plate, nut, port and starboard	...	...	...	...	2	S.3	C.	JC.6
	A.214296	Plate, reinforcing, port and starboard	...	...	...	...	2	L.72		
	A.214297	Plate, reinforcing, port and starboard	...	...	...	...	2	L.72		
7640	F.175754	Reinforcing, port	...	...	...	...	1	DTD.610	MR/C	JC.6
7641	F.175755	Reinforcing, starboard	...	...	...	...	1	DTD.610	MR/C	JC.6
	E.175730/7	Reinforcing, starboard	...	...	...	...	1	—		
	E.207075/7	Stiffener	...	...	...	...	1	—		
	E.207075/10	Stiffener	...	...	...	...	1	—		
	E.207076/7	Stiffener	...	...	...	...	1	—		
	E.207076/10	Stiffener	...	...	...	...	1	—		
	E.207075/1	Web, forward, port	...	...	...	...	1	L.72		
	E.207075/2	Web, aft, port	...	...	...	...	1	L.72		
	E.207076/1	Web, forward, starboard	...	...	...	...	1	L.72		
	E.207076/2	Web, aft, starboard	...	...	...	...	1	L.72		
	B.212327	MOUNTING, STARBOARD, FOR OXYGEN REGULATOR, ASSEMBLY					—	—		
	A.211686	Angle	...	...	...	...	1	—		
	B.211666	Mounting	...	...	...	...	1	—		
	A.223173	MOUNTINGS, FOR TERMINAL BLOCKS, PORT, ASSEMBLY					—	—		
	A.221733	Bracket, for plug and socket joint	...	...	...	...	1	L.72		
	F.213309	Channel, mounting	...	...	...	...	4	L.72		
	F.214609	MOUNTINGS, FOR TERMINAL BLOCKS, STARBOARD, ASSEMBLY					—	—		
	F.213309	Channel, mounting	...	...	...	...	6	L.72		
	B.209635	PANEL, ACCESS, AND LANDING, FRAME 11 TO 12, ASSEMBLY					—	—		
	C.209636	Landing	...	...	...	...	1	L.72		
8836	B.209312	Panel, access	...	...	...	...	1	L.72	MR/C	JC.1
	B.233113	PANEL, ACCESS, ASSEMBLY (Mod. 796)					—	—		
9856	B.232825	Panel	...	...	...	...	2	L.72	C.	JC.1
9857	A.232839	Packing	...	...	...	...	2	L.72	C.	
	C.219011	Plate, cover, in lieu of blast trough, port	...	...	...	...	1	L.72		JC.1
8457	F.219972	Screw, special, for retention of blast trough, starboard	...	...	...	...	18	—	C.	
8459	F.220632	Screw, special, for retention of blast trough, starboard	...	...	...	...	2	—	C.	

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FUSELAGE—FRONT PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	G.219089-99	SKIN, COVERING, FRAMES 8 TO 18A, ASSEMBLY					—	—		
	A.224245	Extractor , air, between frames 15 and 16, on starboard skin for retention of Varley accumulators					1	—		
3193	A.178278	Landing , gun access door					2	DTD.610	MR/C	
	C.208944	Landing , for cover plate, frames 5 to 10, port					1	L.72		JC.1
	C.208945	Landing , for blast trough, frames 5 to 10, starboard					1	L.72		JC.5
9098	F.221504	Nut , for landing, starboard					10	—	C.	
	E.207647	Piece , capping, bottom longeron, aft, portion port					1	L.72		JC.3
	E.207648	Piece , capping, bottom longeron, aft portion, starboard					1	L.72		JC.3
	F.220561	Pipe , drain, for hood locks					4	—		JC.1
	F.187848	Pipe , drain, between frames 16 and 17A ...					1	—		
	B.211187	Plate , reinforcing, between frames 8 to 12, port					1	L.72		JC.3
	B.211188	Plate , reinforcing, between frames 9 to 12, starboard					1	L.72		JC.3
	G.219089	Skin , side, frames 6 to 9, port					1	L.72		JC.1
	G.219090	Skin , side, frames 6 to 9, starboard					1	L.72		JC.1
	G.219091	Skin , lower, side, frames 6 to 9, port					1	DTD.171		JC.1
	G.219092	Skin , lower, side, frames 6 to 9, starboard ...					1	DTD.171		JC.1
	G.219093	Skin , bottom, frames 6 to 9, port					1	DTD.171		JC.1
	G.219094	Skin , bottom, frames 6 to 9, starboard					1	DTD.171		JC.1
	G.219095/1	Skin , side, frames 9 to 18A, port					1	L.72		JC.1
	G.219096/1	Skin , side, frames 9 to 18A, starboard					1	L.72		JC.1
	G.219097	Skin , side, frames 9 to 12, port					1	L.72		JC.1
	G.219098	Skin , side, frames 9 to 12, starboard					1	L.72		JC.1
	G.219099	Skin , bottom, frames 9 to 12					1	L.72		JC.1
	F.211363	Strap , butt, frames 11 to 12					2	L.72		
	A.214769	Strap , butt, frames 6 to 9, port					1	L.72		JC.3
	A.214770	Strap , butt, frames 6 to 9, starboard					1	L.72		JC.3
	B.208505	Strap , butt, frames 14 to 18A, port					1	L.72		
	B.208506	Strap , butt, frames 14 to 18A, starboard ...					1	L.72		
	A.211644	Strap , butt, starboard					1	L.72		
	A.210589	Stiffener , skin, frames 6 to 8, lower, port ...					1	—		JC.3
	A.210590	Stiffener , skin, frames 6 to 8, lower, starboard					1	—		JC.3
	B.224959	STRUCTURE, COCKPIT SHELF, PORT, ASSEMBLY					—	—		
	B.224686	Bracket , mounting					1	L.72		JC.3
	A.212230	Bracket , mounting, for undercarriage emergency valve					1	L.72		JC.3
	F.212972	Bracket , pulley					1	L.72		JC.3
	B.212726	Bracket , support, port					1	—		
	C.222216	SHELF, FIXED PORTION, FORWARD, ASSEMBLY					—	—		
	B.222214	Bracket , mounting, for triple pressure gauge					1	L.72		JC.3
	C.212960	STRUCTURE, COCKPIT, SHELF, STARBOARD, ASSEMBLY					—	—		
	B.212956	Beam , mounting, for anti-“G” valve					1	—		

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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				
1178	F.212957					Bracket, mounting, anti-"G" valve	1	L.72		
—	Std.1606/44/B12					Screw, roundhead, 4 B.A.	4	Brass	C.	5
	Std.1509/12/184					Tube, distance, $\frac{3}{16}$ " o/d $\times$ 22 s.w.g. $\times$ 1.85" long (Make from 30B/1775)	2	L.62	—	
	D.212474					WALL, STARBOARD, ASSEMBLY (Mod. 736)	—	—		
	F.229499					Attachment, stud for GGS recorder stowage				
29G/2180	Carr Fastener 882					Stud	1	—	C.	
	C.230525					MAP CASE AND GGS RECORDER STOWAGE, ASSEMBLY	1	—		
	B.229448					Case, map and GGS recorder stowage	1	L.72		
29G/2098	Carr Fastener N.608					Socket, "Lift the dot"	1	—	C.	
29G/2096	Carr Fastener 708A					Washer, "Lift the dot"	1	—	C.	
	Std.1547/20/8					Washer	1	DTD.610		
	D.219022					STRUCTURE, FRAMES 10 TO 14, PORT, ASSEMBLY	—	—		
	F.219005					Angle, attachment, inboard	1	L.72		
	F.219006					Angle, attachment, outboard	1	L.72		
	D.218965					BOX, SEALING, PORT, ASSEMBLY	—	—		
	D.208337/8					Angle	1	—		
	D.208337/9					Angle	1	—		
	D.218965/3					Angle, inboard, inner	1	L.72		
	D.218965/4					Angle, inboard, outer	1	L.72		
	D.218965/5					Angle, outboard, inner	1	L.72		
	D.218965/6					Angle, outboard, outer	1	L.72		
	D.208338/9					Door	1	—		
	D.218965/1					Wall, inboard	1	L.72		
	D.218965/2					Wall, outboard	1	L.72		
	B.219140					Butt-strap, frame 12	1	L.72		
	B.219168					Butt-strap	1	L.72		
	B.219169					Butt-strap	1	L.72		
	C.219000/1					Landing	1	L.72		
	B.219154					Landing	1	L.72		
8837	D.218983					Panel, access, frames 12 to 14, group	1	—	MR/B	JC.1
	D.218983/1					Skin	1	L.72		
	B.222942					Roller, group	1	—		
	F.222952					Plate	2	L.72		
8755	F.213646					Roller	1	LFB.82 or LFB.89	C.	
5785	Std.915/C16					Washer	1	DTD.610	C.	4
	E.235657					STRUCTURE, FRAMES 10 TO 14, STARBOARD, ASSEMBLY (Mod. 745)	—	—		
	D.235662					ATTACHMENTS, FAIRING, ASSEMBLY (Mod. 745)	—	—		
	C.209842					Angle, inboard, forward fairing attachment	1	L.72		
	C.209844					Angle, outboard, forward fairing attachment	1	L.72		
	B.209761					Bracket, support	1	L.72		
	A.211242					Bracket, support	1	L.72		

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FUSELAGE—FRONT PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	F.214354					Piece, packing ...	1	L.72		
	F.214355					Piece, packing ...	1	L.72		
	F.214356					Piece, packing ...	1	L.72		
	F.209834					Piece, packing ...	2	L.72		
	A.211515					Piece, packing ...	1	S.3		
	F.210057					Piece, packing ...	1	S.3		
	F.214351					Piece, packing ...	1	L.72		
	F.214352					Piece, packing ...	1	L.72		
	F.214353					Piece, packing ...	1	L.72		
8838	A.209765					Socket, attachment, outboard, frame 14, group	1	Stamping	MR/C	JC.5
	F.209768					Bush ...	1	S.95.B		
8839	A.209767					Socket, attachment, outboard, frame 12, group	1	—	MR/C	JC.5
	F.209768					Bush ...	1	S.99.B		
8840	A.214348					Socket, attachment, inboard, frame 12 and 14, group	2	—	MR/C	JC.5
	F.209768					Bush ...	1	S.95.B		
	C.208351					Angle, support ...	1	L.72		
	A.211728					Angle ...	1	L.72		
	F.208334					Angle ...	1	L.72		
	F.208407					Angle ...	1	L.72		
	F.208648					Angle ...	1	L.72		
	F.208650					Angle ...	1	L.72		
	F.209074					Angle ...	1	L.72		
	F.209075					Angle, aft ...	1	L.72		
	F.209076					Angle, forward ...	1	L.72		
	F.211724					Angle ...	1	L.72		
	D.230570					BOX, SEALING, STARBOARD, ASSEMBLY (Mod. 745)	—	—		
	D.230570/3					Angle ...	1	L.72		
	D.230570/4					Angle ...	1	L.72		
	D.230570/5					Angle ...	1	DTD.364		
	D.230569/8					Angle ...	1	L.72		
	D.230569/9					Angle ...	1	L.72		
	F.211805					Bracket, for plug ...	1	L.72		
	D.230570/9					Door ...	1	—		
	D.230570/7					Gusset, front ...	1	L.72		
	D.230570/8					Gusset, rear ...	1	L.72		
	D.230569/10					Packing, front ...	1	L.72		
	D.230569/13					Packing, rear ...	1	L.72		
	D.208338/1					Wall, inboard ...	1	L.72		
	D.208338/2					Wall, outboard ...	1	L.72		

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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				
	C.208667					Bracket, mounting, for barrel, support forward	1	—		
	C.208669					Bracket, mounting, for barrel support, aft ...	1	—		
	F.208384					Channel	1	L.72		
	B.208229					Cover, sealing	1	L.59		
	C.208088					Diaphragm	1	L.72		
	C.208349					Diaphragm	1	L.72		
	B.208106					Diaphragm	1	L.72		
	B.209072/1					Diaphragm	1	—		
	B.209234					Landing	1	—		
	B.209291					Landing	1	—		
	A.209256					Landing	1	L.72		
	F.208036					Nut, special	1	—		JC.5
	F.208474					Packing	1	L.72		
	F.208475					Packing	1	L.72		
	B.208725					Plate, mounting, for barrel support	1	—		
	A.211730					Plate, sealing	1	L.72		
	A.214349					Plate, nut	2	—		JC.5
	F.214350					Plate, serrated	2	—		JC.5
	B.208645					Support, for trough	1	L.72		
	F.209080					Washer, special	1	—		JC.5
—	Std.1507/23/050					Tube, distance, $\frac{5}{16}$ " o/d $\times$ 17 s.w.g. $\times$.5" long (Make from 30A/975)	4	T.26		
4042	Std.1509/23/030					Tube, distance, $\frac{5}{16}$ " o/d $\times$ 17 s.w.g. $\times$.3" long (Make from 30A/975)	3	T.26	MR/C	
	C.209167					Trough, blast, forward	1	DTD.171		JC.5
	B.235658					Trough, blast, aft (Mod. 745)	1	DTD.171		JC.5
	C.230619					Trough, blast, forward, starboard only (Mod. 745)	1	DTD.171		JC.5
8456	F.219942					Washer, tab, for blast trough, starboard	22	S.84	C.	
	A.212866					TUBE, BRACING, STARBOARD, ASSEMBLY ...	—	—		
	A.212711					Tube, bracing, at frame 16	1	L.63		
—	Std.1509/3/064					Tube, distance, $\frac{5}{16}$ " o/d $\times$ 22 s.w.g. $\times$ 0.64" long (Make from 30B/1787)	2	L.62	—	
	C.224555					VENTILATION, FOR VARLEY ACCUMU- LATORS, ASSEMBLY	—	—		
—	Std.1306/L/30					Coupling, flexible (Make from 32C/448)	1	—	—	
9473	B.224243					Pipe, air extractor	1	—	C.	
	C.187563/1					Tubing, rubber	2	—		

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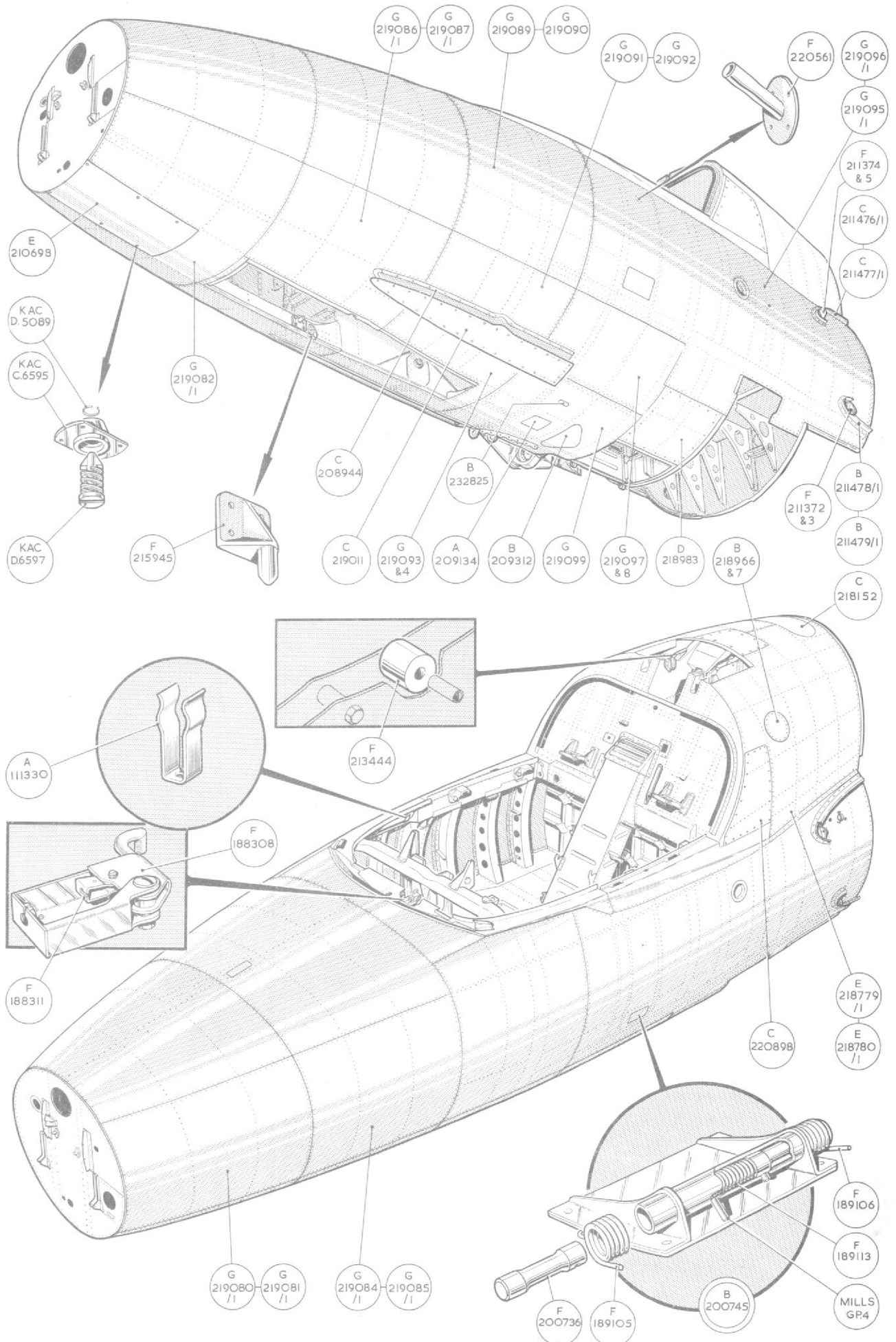
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FUSELAGE—FRONT PORTION

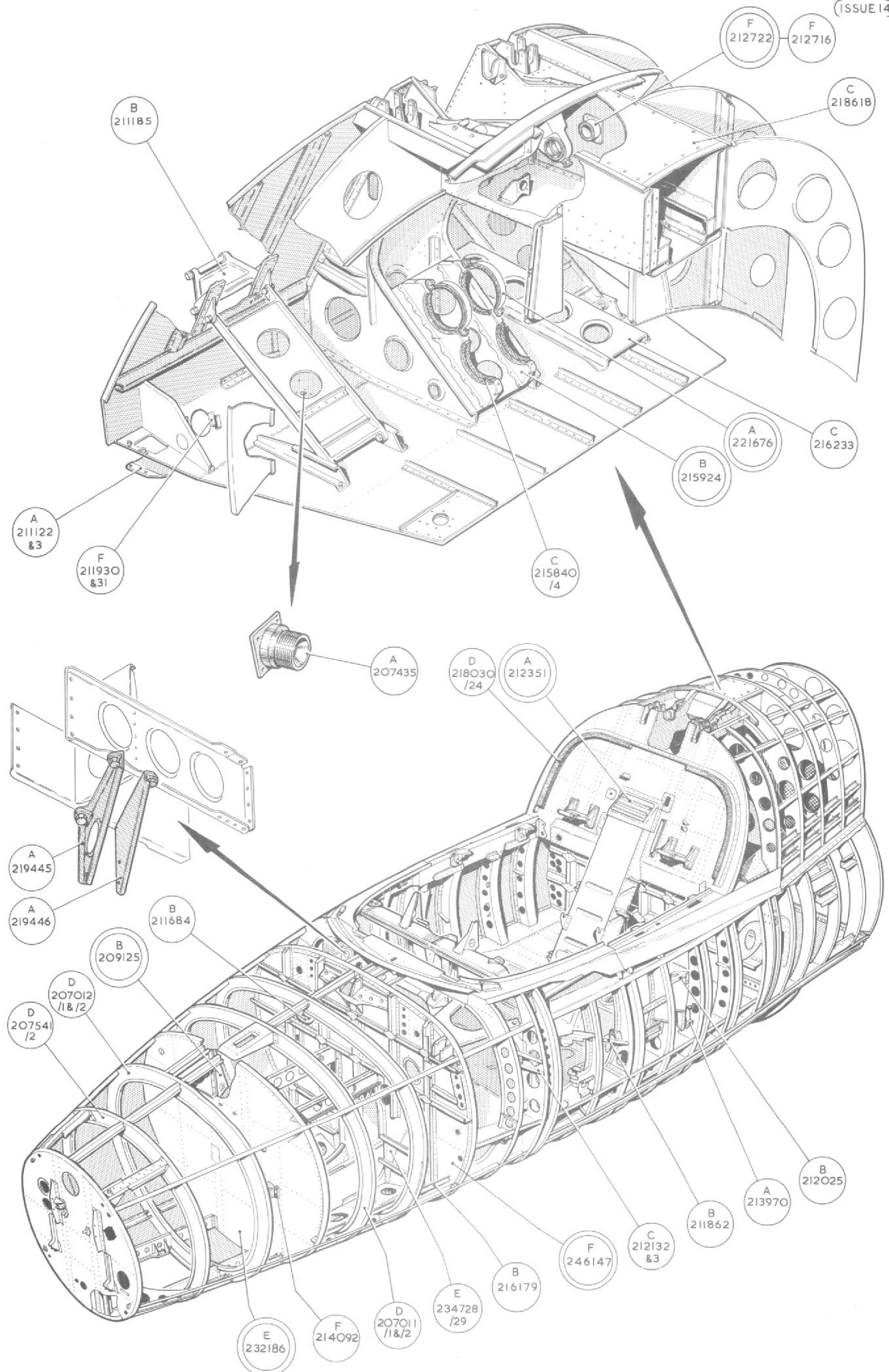
Ref No.	Part No.	Description								No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5							
		SUMMARY OF STOCK ITEMS											
28D/1010658	A25.1.B	Bolt,	4	B.A.	...	...	...	...	...	...	—	—	—
28D/1008149	A25.2.B	Bolt,	4	B.A.	...	...	...	...	...	...	—	—	—
28D/9436920	A25.1.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/9133011	A25.2.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/9133012	A25.3.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/1200119	A25.4.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/12533	A25.5.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/7002428	A25.6.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/1010030	A25.7.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/12515	A25.10.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/9435710	A25.11.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/9419397	A25.12.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/12537	A25.14.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/12540	A25.18.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/12630	A25.19.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/1011024	A25.21.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/12568	A25.22.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/1011025	A25.24.C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/1011238	A25.3.E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	...	—	—	—
28D/1011245	A25.10.E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	...	—	—	—
28D/1011246	A25.11.E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	...	—	—	—
28D/1011248	A25.16.E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	...	—	—	—
28D/12548	A25.17.E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	...	—	—	—
28D/1202771	A25.4.G	Bolt,	$\frac{5}{16}$ "	B.S.F.	...	...	...	...	...	...	—	—	—
28D/15020	A30.15.E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	...	—	—	—
28D/8300	AS.1242/1B	Bolt,	4	B.A.	...	...	...	...	...	...	—	—	—
28D/9131782	AS.1242/2B	Bolt,	4	B.A.	...	...	...	...	...	...	—	—	—
28D/1007975	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/1013172	AS.1242/5C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/8509	AS.1242/14C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/11527	AS.1242/17C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/8333	AS.1242/16E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	...	—	—	—
28D/1013284	AS.1248/2C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/9142406	AS.1248/3C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/12266	AS.1248/13C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28D/12136	AS.1248/18E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	...	—	—	—
28D/9557	AS.1248/21E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	...	—	—	—
28D/13786	AS.2920/1C	Bolt,	2	B.A.	...	...	...	...	...	...	—	—	—
28N/254	AGS.191/B	Burr	...	...	...	...	...	...	...	...	—	—	—
28E/15049	AS.5419/6	Clip	...	...	...	...	...	...	...	...	—	—	—
28M/9403519	A27.BP	Nut,	4	B.A.	...	...	...	...	...	...	—	—	—
28M/9419526	A27.CP	Nut,	2	B.A.	...	...	...	...	...	...	—	—	—
28M/1006473	A27.CT	Nut,	2	B.A.	...	...	...	...	...	...	—	—	—
28M/12928	A27.EP	Nut,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	...	—	—	—
28M/12931	A27.ET	Nut,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	...	—	—	—
28M/1006939	A27.GP	Nut,	$\frac{5}{16}$ "	B.S.F.	...	...	...	...	...	...	—	—	—
28M/1007404	A27.JT	Nut,	$\frac{3}{8}$ "	B.S.F.	...	...	...	...	...	...	—	—	—
28M/807	AGS.120/E	Nut	...	...	...	...	...	...	...	...	—	—	—
28M/7683	AGS.572/A	Nut	...	...	...	...	...	...	...	...	—	—	—
28M/10287	AGS.2001/B1	Nut,	4	B.A.	...	...	...	...	...	...	—	—	—
28M/10288	AGS.2001/C1	Nut,	2	B.A.	...	...	...	...	...	...	—	—	—
28M/10328	AGS.2002/C1	Nut,	2	B.A.	...	...	...	...	...	...	—	—	—
28M/10310	AGS.2002/C4	Nut,	2	B.A.	...	...	...	...	...	...	—	—	—

FUSELAGE—FRONT PORTION

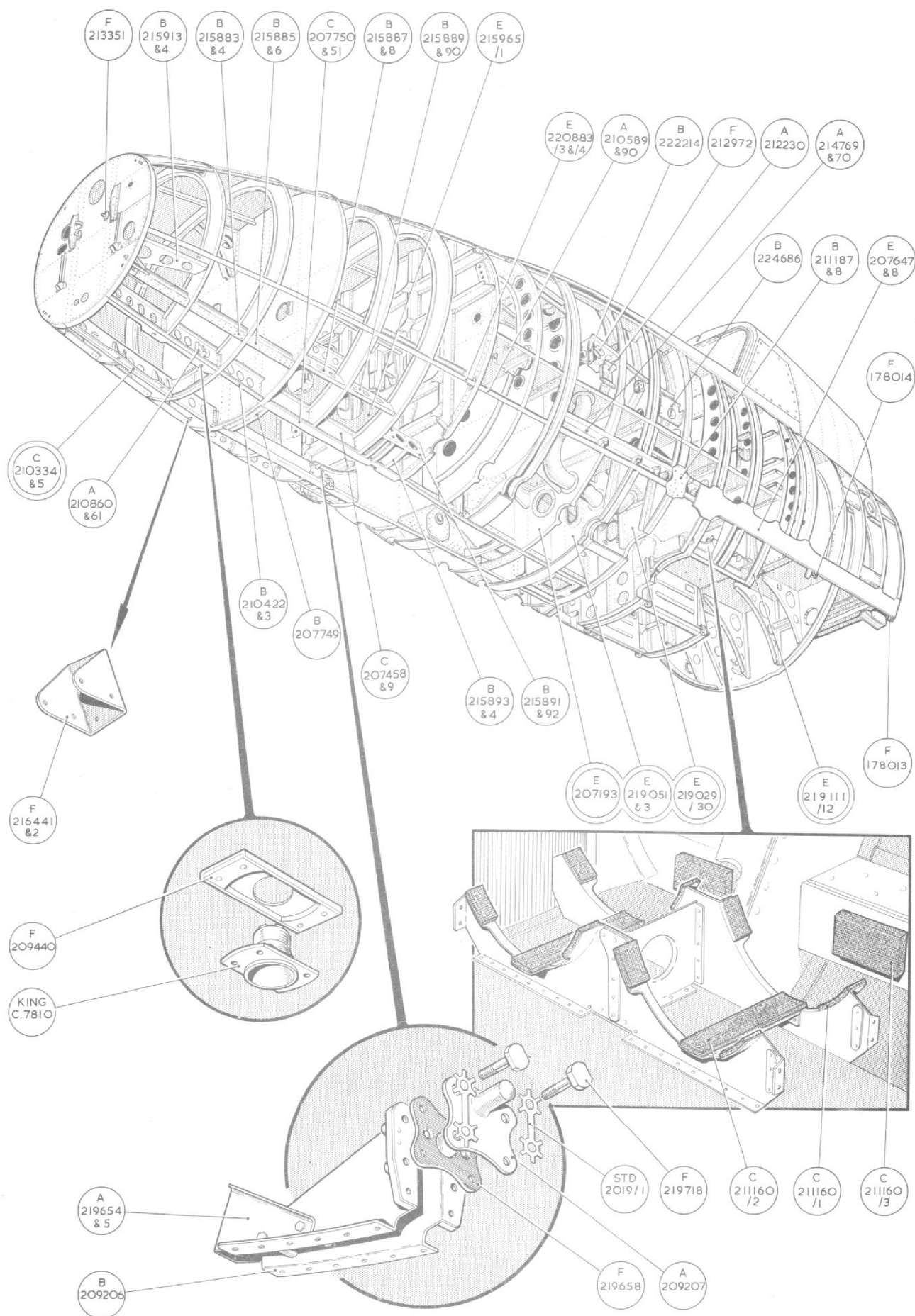
Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.	
		1	2	3	4	5					
		SUMMARY OF STOCK ITEMS									
28M/12153	AGS.2007/B1	Nut, 4 B.A.	...	...	...	...	...	...	-	—	—
28M/11957	AGS.2007/C1	Nut, 2 B.A.	...	...	...	...	...	...	-	—	—
28M/10215	AGS.2008/B1	Nut, 4 B.A.	...	...	...	...	...	...	-	—	—
28M/9435607	AGS.2008/C1	Nut, 2 B.A.	...	...	...	...	...	...	-	—	—
28M/9999	AGS.2012/C11	Nut, 2 B.A.	...	...	...	...	...	...	-	—	—
28M/9144673	AGS.2019/C1	Nut, 2 B.A.	...	...	...	...	...	...	-	—	—
28M/13264	AGS.2021/C1	Nut, 2 B.A.	...	...	...	...	...	...	-	—	—
28M/13557	AGS.2023/B1	Nut, 4 B.A.	...	...	...	...	...	...	-	—	—
28M/13085	AGS.2023/C1	Nut, 2 B.A.	...	...	...	...	...	...	-	—	—
28M/14216	AGS.2023/E1	Nut, 1/4" B.S.F.	...	...	...	...	...	...	-	—	—
28P/1024	SP.4Y.B22	Pin	...	...	...	...	...	...	-	—	—
28P/862	SP.4Y.D4	Pin	...	...	...	...	...	...	-	—	—
28P/1007740	SP.9.B4	Pin, split	...	...	...	...	...	...	-	—	—
28P/9143877	SP.9.C4	Pin, split	...	...	...	...	...	...	-	—	—
28D/15954	SP.9.G18	Pin, split	...	...	...	...	...	...	-	—	—
28P/13970	SP.9.K18	Pin, split	...	...	...	...	...	...	-	—	—
28P/16269	SP.113.C8 1/2	Pin	...	...	...	...	...	...	-	—	—
28P/16270	SP.113/E4 1/2	Pin	...	...	...	...	...	...	-	—	—
28R/13502	AS.111	Pulley	...	...	...	...	...	...	-	—	—
28R/13496	AS.1860	Pulley	...	...	...	...	...	...	-	—	—
28S/2642	AGS.253/19	Screw	...	...	...	...	...	...	-	—	—
28W/9419474	SP.15B	Washer, 4 B.A....	...	...	...	...	...	...	-	—	—
28W/9419402	SP.13.C	Washer, 2 B.A....	...	...	...	...	...	...	-	—	—
28W/9419475	SP.15.C	Washer, 2 B.A....	...	...	...	...	...	...	-	—	—
28W/9419405	SP.15.E	Washer, 1/2" dia.	...	...	...	...	...	...	-	—	—
28W/9419404	SP.16.C	Washer, 2 B.A....	...	...	...	...	...	...	-	—	—
28W/9419487	SP.16.E	Washer, 1/4" dia.	...	...	...	...	...	...	-	—	—
28W/9419488	SP.16.G	Washer, 5/16" dia.	...	...	...	...	...	...	-	—	—
28W/9419489	SP.16.J	Washer, 3/8" dia.	...	...	...	...	...	...	-	—	—
28N/256	SP.58.E	Washer	...	...	...	...	...	...	-	—	—
28F/12047	AGS.1186/A	Washer	...	...	...	...	...	...	-	—	—

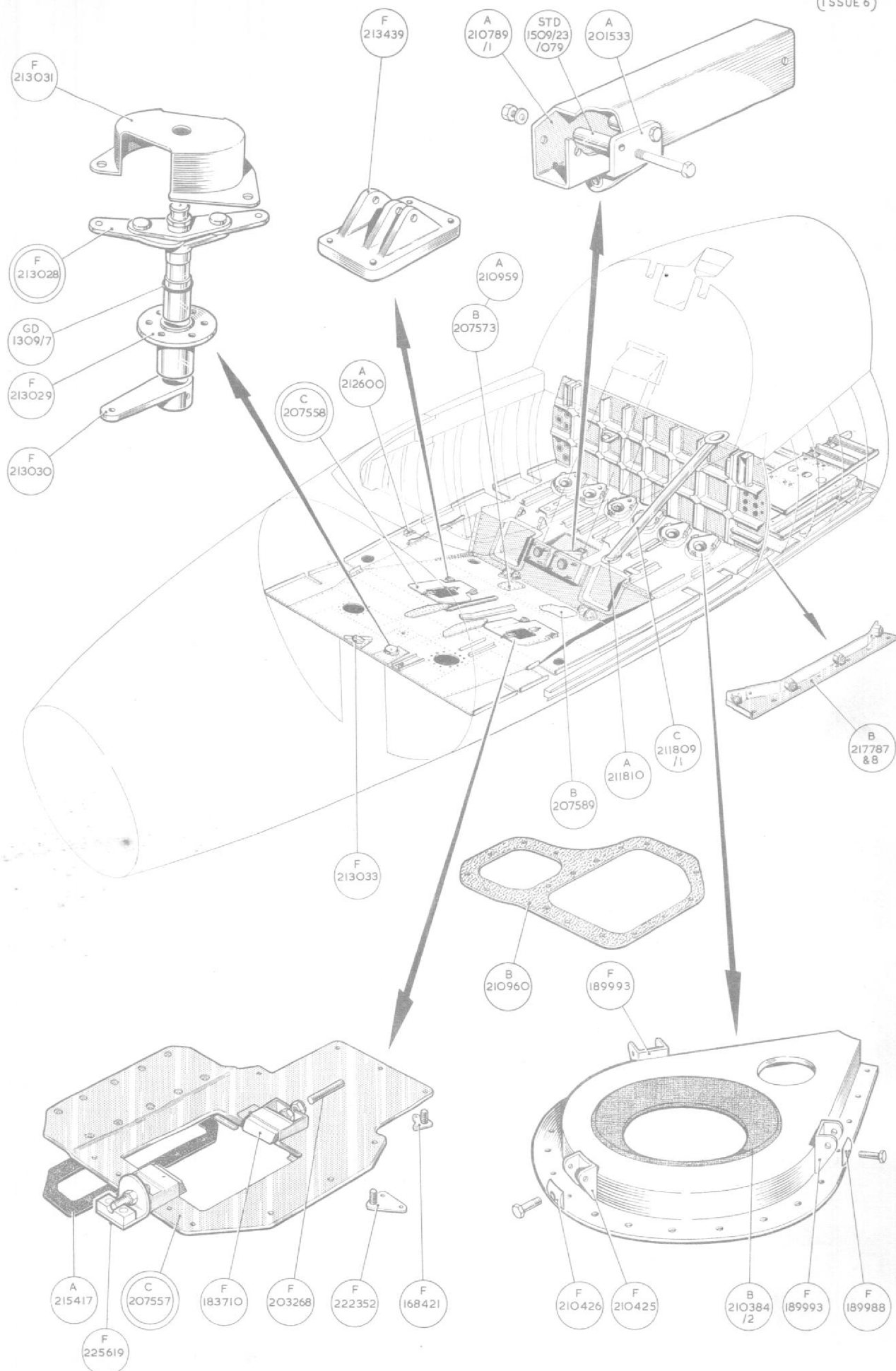


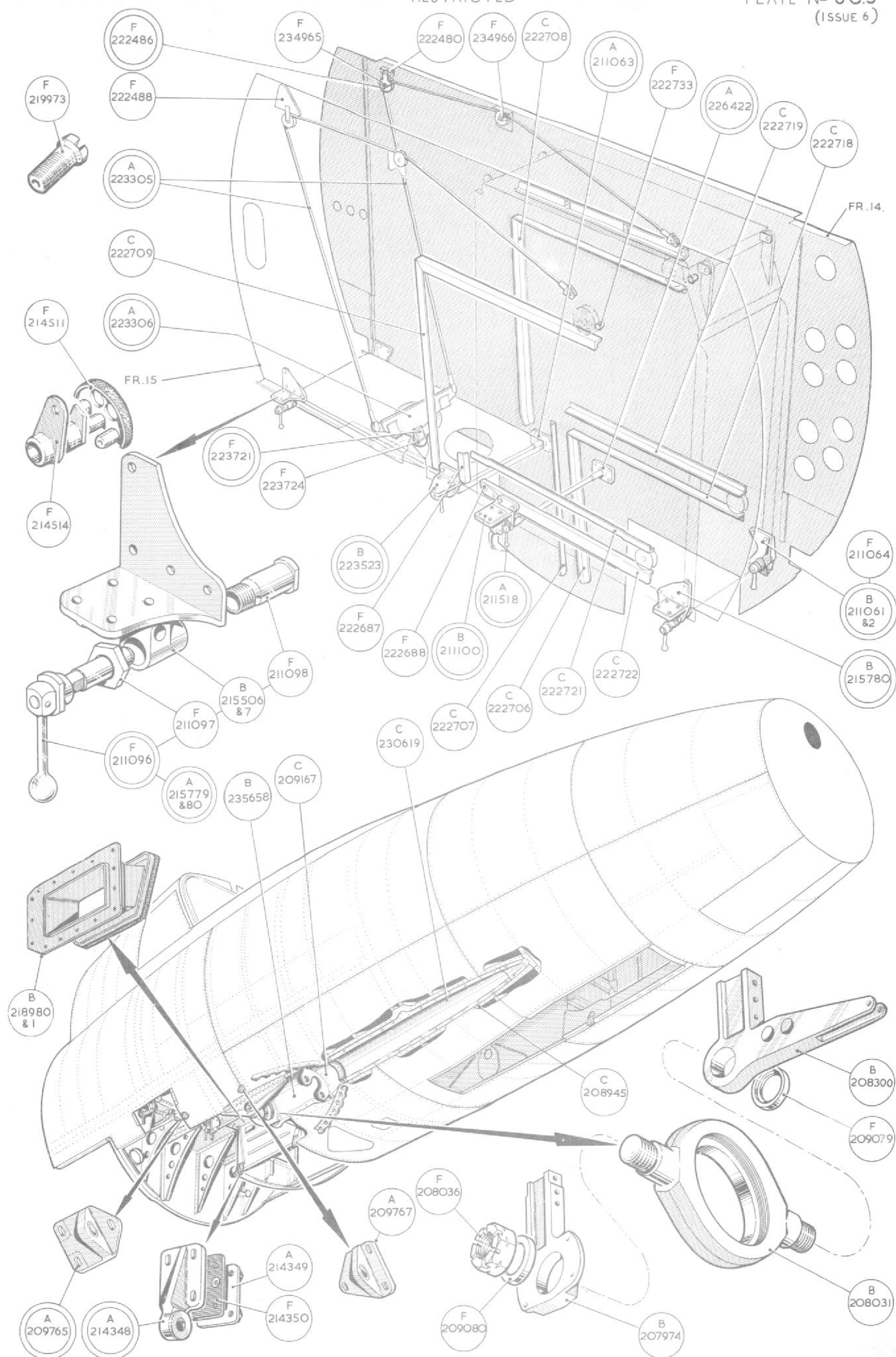
FRONT FUSELAGE

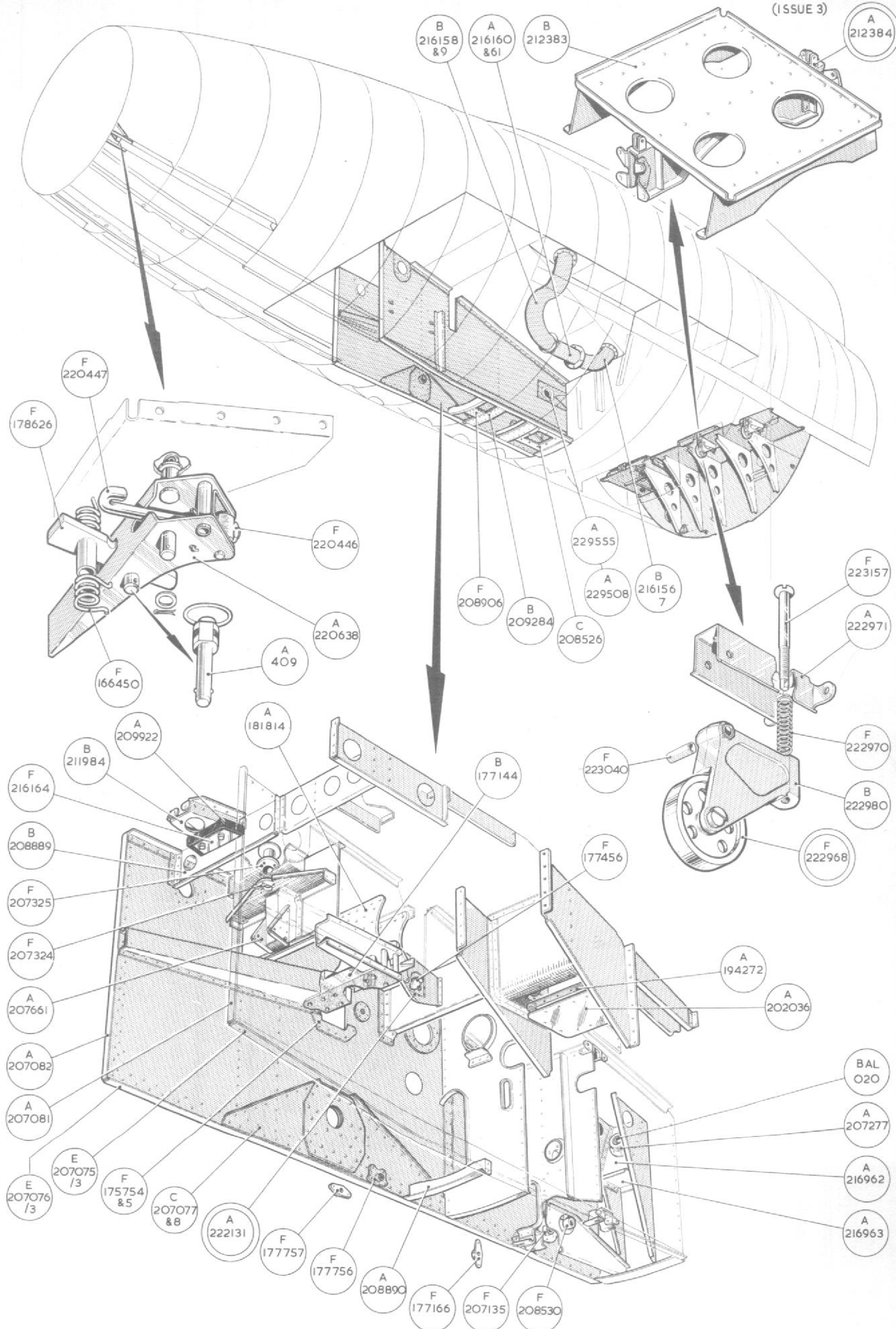


FRONT FUSELAGE









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