

RESTRICTED

Hunter F. Mk. 6
Issued with A/L No. 25

Page JD.1

FUSELAGE -- REAR PORTION

Ref. No.	Part No.	Description	No Off	Material Specification	M.A. Class of Store	Plate No.
10622	C.249488	FUSELAGE, REAR, COMPLETE, GROUP (fully equipped and complete with air brake and Tail Cone) (AS.1010/32)	1	---	A.	JD.1
6211	C.202154*	FUSELAGE, REAR, COMPLETE, GROUP (Less fuel tanks, elevator boosters, hydraulic accumulator and tail plane actuator)	1	---	A.	
—	E.207296	AIRBRAKE, ASSEMBLY (See page No. JD.15)	—	—	—	
—	E.204975	ELECTRICAL SYSTEM, ASSEMBLY (See section EC)	—	—	—	
—	C.202951	FIRE PROOFING AND TANK PANELS, ASSEMBLY (See section JL)	—	—	—	
—	D.202256	FUEL SYSTEM, ASSEMBLY (See section NP)	—	—	—	
—	E.217437	FLYING CONTROL, ASSEMBLY (See section DE)	—	—	—	
—	D.234198	HYDRAULICS, ASSEMBLY (See section NG)	—	—	—	
—	E.303383	I.H.F. INSTALLATION, ASSEMBLY (See section MC)	—	—	—	
—	E.200693	Tail cone, group (See page JD.12)	—	—	—	
—	E.251159	U.H.F. INSTALLATION, ASSEMBLY (See section MF)	—	—	—	
—	G.206950	V.H.F. INSTALLATION, ASSEMBLY (See section MD)	—	—	—	
7660	E.202155	Fuselage, rear structure, group	1	---	MR/A	JD.2
	A.183188	Angle, joint, at top of frame 51	1	DTD.610		
	F.183189	Angle, joint, port, at stringer "H", frame 51	1	DTD.610		
	F.183190	Angle, joint, starboard, at stringer "H", frame 51	1	DTD.610		
7661	F.183577	Angle, starboard, at frame 55, for stringers B, C, D, J, K & L	6	DTD.364	MR/C	
7662	F.183578	Angle, port, at frame 55 for stringers A, B, C, D, J, K & L	7	DTD.364	MR/C	
6937	B.204673	Angle, reinforcing, port, frame 46	1	L.72	MR/C	
6938	B.204674	Angle, reinforcing, starboard, frame 46	1	L.72	MR/C	
	D.203888/3	Beam, inner, top frame 50	1	DTD.364		
7663	D.203888/4	Beam, frame 50	1	DTD.364	MR/C	
7664	D.203888/5	Beam, frame 50	1	DTD.364	MR/C	
6943	A.203926	Bracket, support, for jet pipe rail at frame 50	1	L.72	MR/C	
	C.205594	COVER, PROTECTIVE, FOR HYDRAULIC COMPONENTS BETWEEN FRAMES 49 AND 50, ASSEMBLY	—	---		
	A.205598	Angle	1	L.72		
	F.205599	Angle	1	L.72		
	F.205600	Angle	1	L.72		
	A.205621	Angle	1	L.72		
	B.205597	Diaphragm	1	L.72		
8176	D.205595	Member, side	1	L.72	MR/C	
5702	C.205596	Panel, access	1	L.72	C.	JD.2
	C.206138	DRAIN, RETRACTABLE, AT ENGINE SUMP, ASSEMBLY	—	---		
	A.214180	Bracket, support (Mod. 415)	1	L.72		JD.4
4024	F.195740	Cup	1	S.B4 or S.3	MR/C	JD.4
8524	F.216645	Drain extension (Mod. 545)	1	L.65	C.	JD.4
6662	B.206377	Funnel	1	S.3 & T.26	C.	JD.4
1871	B.193009	Guide	1	S.3 & T.36	C.	JD.4
1872	F.193010	Spring	1	Spg. Std.	C.	JD.4
2379	F.193011	Washer, retaining	1	DTD.610	MR/C	JD.4
	A.198547	Duct, cable	1	L.54		

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Ref. No.	Part No.	Description	No. On	Material Specification	H.R. Class of Store	Plate No.
		1 2 3 4 5				
	C.250552	FAIRING FOR AIR BRAKE LEADING EDGE, ASSEMBLY (Mod. 1025)	—	—		
10840	C.250552/B	Fairing, inner portion, group	1	—	C.	JD.3
8513	F.216608	Drain extension (Mod. 545)	1	L.65	C.	
10839	C.250552/A	Fairing, outer portion, port	1	L.59	C.	JD.3
10841	C.250552/C	Fairing, outer portion, starboard	1	L.59	C.	JD.3
	D.223756	Fin, dorsal, group (Mod. 487)	1	—		JD.1
7666	A.185853	Bracket, front, for charging valve	1	DTD.610	MR/C	JD.5
7667	A.185854	Bracket, rear, for charging valve	1	DTD.610	MR/C	JD.5
711	B.186345	Bracket, clamp, for hydraulic accumulator	1	S.3 and Felt	C.	JD.2
7668	B.204655	Bracket, flying control, group	1	—	MR/B	JD.3
713	F.173109	Bracket, bearing	1	DTD.364	C.	JD.3
	F.183604	Bracket, port	1	DTD.610		
	F.209247	Bracket (Mod. 256)	1	DTD.610		
	B.204690	Bracket, starboard	1	L.72		
	A.204689	Channel	1	L.72		
	F.202691	Plate, reinforcing	2	L.72		
714	F.183607	Shim	1	Laminum	C.	JD.3
30	6098048	Washer, profile	4	DTD.610	MR/C	4
	715	Clamp, for hydraulic accumulator	1	S.3 and Felt	C.	JD.2
	F.186245	Cleat	1	DTD.610		
4176	Std.840/38	Clip, support, for cable duct	1	DTD.610	C.	4
	A.207598	Duct, cable (Mod. 256)	1	L.67		
	F.207599	Duct, cable (Mod. 256)	1	L.67		
	C.211484	Former, at frame 46 (Mod. 256)	1	L.72		
	B.183728	Former, at frame 47	1	DTD.610		
	B.211485	Former, at frame 48 (Mod. 256)	1	L.72		
	C.183729	Former, at frame 49	1	DTD.610		
	C.211486	Former, at frame 50 (Mod. 256)	1	L.72		
10721	C.204653	Former, at frame 51	1	LA.27	C.	
	F.185858	Labor, at charging valve	1	DTD.610		
	B.225947	Landing, for access panel to flying controls (Mod. 629)	1	DTD.610		JD.2
2377	F.183736	Landing, for access panel to flying control bolt	2	DTD.610	MR/C	JD.2
	C.225946	Landing, for access panel to hydraulic accumulator, .. charging valve, electrical relays, terminal blocks and hydraulic connections (Mod. 629)	1	DTD.610		JD.2
7669	B.202689	Landing, for access panel to flying controls	1	L.72	MR/C	
7670	C.210096	Landing, for access panel	1	L.72	MR/C	
	C.215203	Landing, for access panel to micronic filter	1	L.72		
		(Mod. 487)				
4728	Std.1231/4	Lug	2	S.3	MR/C	4
4242	Std.1231/7	Lug	1	S.3	C.	4
	Std.1231/7B	Lug, locking	3	S.3		4
	F.189514	Packing, starboard, on former, at frame 51	1	DTD.610		
	F.189515	Packing, port, on former at frame 51	1	DTD.610		
716	B.183735	Panel, access to flying controls	1	DTD.610	C.	JD.1
717	F.183737	Panel, access to flying control bolt	2	DTD.610	C.	JD.1
718	C.188863	Panel, access, to hydraulic accumulator, charging valve, electrical relays, terminal block and hydraulic connections, group	1	DTD.610	B.	JD.1
4888	Std.1509/1/012	Tube, distance, 3/16" o/d x 22 S.W.G. x 0.12" .. long	5	T.4	MR/C	4
4555	Std.915/A22	Washer	5	DTD.610	C.	4
4602	A.200876	Window	1	Perspex	C.	JD.1

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		1	2	3	4				
9345	B.215202	Panel	access, to	micronic filter (Mod. 487)		1	L.72	C.	
7859	A.202690	Panel	access to	flying controls		1	L.72	C.	
6666	B.210097	Panel	access, to	elevator feel unit		1	L.72	C.	JD.3
	B.188907	Panel	mounting			1	DTD.610		
	B.186243	Plate	side			1	DTD.610		
	C.183733	Rib	horizontal, between formers at frames 50 and 51			1	DTD.610		
7671	D.183727/1	Skin	port			1	DTD.610	MR/B	JD.1
10629	D.223756/2	Skin	starboard (Mod. 487)			1	DTD.610	B.	JD.3
6907	D.183737/7	Stiffener	top, port, between formers at frames 50 and 51			1	DTD.610	MR/C	JD.2
6908	D.183727/8	Stiffener	top, starboard, between formers at frames 50 and 51			1	DTD.610	MR/C	JD.2
	A.184750	Stiffener	centre, port, between formers at frames 49 and 50			1	DTD.610		
	A.184751	Stiffener	centre, starboard, between formers at frames 49 and 50			1	DTD.610		
	A.186197	Stiffener	lower, port, between formers at frames 49 and 50			1	DTD.610		
	A.186198	Stiffener	port, between formers at frames 47 and 48			1	DTD.610		
	A.186199	Stiffener	starboard, between formers			1	DTD.610		
	A.186200	Stiffener	port, between formers at frames 46 and 47			1	DTD.610		
	A.186201	Stiffener	starboard, between formers at frames 46 and 47			1	DTD.610		
	A.186202	Stiffener	top, port, between formers at frames 49 and 50			1	DTD.610		
	A.186203	Stiffener	top, starboard, between formers at frames 49 and 50			1	DTD.610		
	A.186204	Stiffener	lower, port, between formers at frames 50 and 51			1	DTD.610		
	A.186205	Stiffener	lower, starboard, between formers at frames 50 and 51			1	DTD.610		
	D.183727/3	Strap	butt			1	DTD.610		
	D.183727/6	Strap				1	DTD.610		
	C.205130-1	FITTING, FORWARD HINGE, FOR AIR-BRAKE, SUB-ASSEMBLY				—	—		
5918	F.203982	Angle	attachment, inboard, for hinge fitting at frames 46			2	L.72	MR/C	JD.4
5919	F.203983	Angle	attachment, outboard, for hinge fitting at frame 46			2	L.72	MR/C	JD.4
5922	A.203986	Angle	attachment, port at frame 45			1	L.168	MR/C	JD.4
5923	A.203987	Angle	attachment, starboard, at frame 45			1	L.168	MR/C	JD.4
7673	A.205078	Angle				1	L.72	MR/C	
5920	A.203984	Attachment	tee, port, at frame 45			1	L.40	MR/C	JD.4
5921	A.203985	Attachment	tee, starboard, at frame 45			1	L.40	MR/C	JD.4
	A.216746	Cover	sealing (AS.760/88)			2	L.72		
8771	C.219512	Fitting	hinge, between frames 45 and 46, port, group (Mod. 545)			1	L.72	MR/C	JD.4
8772	C.219513	Fitting	hinge, between frames 45 and 46, starboard, group (Mod. 545)			1	L.72	MR/C	JD.4

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Ref. No.	Part No.	Description					No. On	Material Specification	M.R. Class of Score	Plate No.
		1	2	3	4	5				
	A.204798	LEVER, FOR MICRO-SWITCH, ASSEMBLY					—	—		
31	5912 A.204707	Bracket					1	L.72	MR/C	JD.4
31	4949 F.204706	Lever					1	L.168	C.	JD.4
	13125 F.216745	Plate, sealing (Mod. 545)					1	—	C.	
	5911 Std.1509/23/029	Tube, distance, 5/16" o/d x 17 S.W.G. x 0.29" long (Make from 30B/556)					2	T.4	MR/C	4
	5917 F.204170	Packing, for inboard angle at frame 46					2	L.72	MR/C	JD.4
	5916 F.204971	Packing, for stop					2	L.72	MR/C	JD.4
	5915 F.204970	Stop					2	L.72	MR/C	JD.4
	4827 Std.1509/23/080	Tube, distance, 5/16" o/d x 17 S.W.G. x 0.8" long (Make from 30B/556)					8	T.4	MR/C	4
	5924 Std.1509/23/086	Tube, distance, 5/16" o/d x 17 S.W.G. x 0.96" long (Make from 30B/556)					2	T.4	MR/C	4
31	B.211922	Frame 40B, group					1	—		
	7674 F.163970	Angle, for spigot fitting at stringers B, C, E, G, K & L					12	L.168	MR/C	
31	7675 F.163971	Angle, for spigot fitting at stringers B, C, E, G, K & L					12	L.168	MR/C	
31	7676 F.171397	Angle, for spigot fitting at stringer J					2	L.168	MR/C	
31	7677 F.171398	Angle, for spigot fitting at stringer J					2	L.168	MR/C	
	7678 A.181011	Fitting, for transport joint					8	S.99.8	MR/C	
	7679 A.181012	Fitting, for transport joint					7	S.98.8	MR/C	
	7680 Std.1231.3B	Lug, locking					6	S.3	MR/C	4
	7681 B.211922/3	Member, frame, bottom					1	L.72	MR/C	JD.2
31	719 F.175758	Nut, securing, at transport joint					15	S.98.8	C.	JD.2
	4156 F.200285	Packing, at rear of spigot					15	S.1 or S.510	C.	JD.2
	7682 B.181007	Plate, joint, port					1	DTD.610	MR/C	JD.2
	7683 B.181008	Plate, joint, starboard					1	DTD.610	MR/C	JD.2
	7684 A.209797	Plate, for flanged coupling, starboard					1	L.72	C.	
	7685 A.209798	Plate, for flanged coupling, port, group					1	L.72	C.	
	7686 F.212771	Plate, for spring clip, port and starboard					2	L.72	MR/C	
	4729 F.199064	Plate, instruction					1	L.16	C.	
	721 F.181010	Spigot, at transport joint					15	S.98.8	C.	JD.2
	7687 F.211473	Tube, distance					8	T.4	MR/C	
	D.177649	Frame 52, group					1	—		
	7688 D.177575/10	Angle, aft, port					1	DTD.610	MR/C	
	7689 D.177575/11	Angle, aft, starboard					1	DTD.610	MR/C	
	7690 D.177575/12	Angle, forward, port					1	DTD.610	MR/C	
	7691 D.177575/13	Angle, forward, starboard					1	DTD.610	MR/C	
	7692 D.177575/14	Angle, joint, forward					1	DTD.610	MR/C	
	6843 D.177575/15	Angle, joint, aft					1	DTD.610	MR/C	
31	2380 C.177113	Angle, forward outer					1	L.168	MR/C	
31	2381 C.177114	Angle, aft outer					1	L.168	MR/C	
31	2382 B.177115	Angle, inner					2	L.168	MR/C	
	10445 A.189243	Angle, port					1	—	MR/C	
	10446 A.189244	Angle, starboard					1	—	MR/C	
	10753 F.249148	Bracket, securing firewire element (Mod. 960)					1	L.72	C.	
	4906 F.197241	Bracket, securing electric cables					1	DTD.610	MR/C	
	2383 B.177579	Channel					1	DTD.610	MR/C	
	2384 B.167060	Fitting, for fin attachment, port					1	Stamping	MR/C	JD.4
	2385 B.167061	Fitting, for fin attachment, starboard					1	Stamping	MR/C	JD.4
	7693 A.177577	Plate, joint, aft port and forward starboard					2	DTD.610	MR/C	
	7694 A.177578	Plate, joint, forward port and aft starboard					2	DTD.610	MR/C	
	7695 F.178104	Plate, joint					4	DTD.610	MR/C	
	4211 Std.1687/2	Saddle, securing electric cable					1	DTD.610	C.	5
—	Std.1507/24/092	Tube, distance, 3/8" o/d x 17 S.W.G. x 0.92" long (Make from 30A/1469)					4	T.26	—	4
	2386 D.177575/1	Web, lower portion forward					1	DTD.546	MR/C	JD.4
	2387 D.177575/2	Web, lower portion aft					1	DTD.546	MR/C	

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		1 2 3 4 5				
	D.177823	Frame 55, group	1	—		
	F.189386	Angle, for jet pipe mounting, port	1	DTD.610		
	F.189387	Angle, for jet pipe mounting, starboard	1	DTD.610		
31	2389 B.177788	Boom, bottom, front	1	L.168	MR/C	JD.4
31	2388 B.177789	Boom, bottom, rear	1	L.168	MR/C	JD.4
31	4269 A.177812	Channel, inner boom	1	L.168	MR/C	JD.4
	2390 C.177119	Fitting, for rear attachment of tail plane and fin	1	Stamping	MR/C	JD.4
	2391 A.177870	Plate, joint	2	DTD.610	MR/C	JD.4
31	7699 A.177871	Plate, joint	4	L.168	MR/C	
	2392 A.187418	Plate, end	2	DTD.610	MR/C	JD.4
	6661 F.190604	Shim-washer, for jet pipe mounting attachment	2	Laminated Alum.	C.	
	F.190145	Spacer, at jet pipe mounting angle	2	DTD.564		
	2393 D.177749/1	Web, rear	2	DTD.546	C.	
	— D.177749/4	Web, front (Supplied as Ref. 2393, D.177749/1)	2	DTD.546	—	
	E.204943	JET PIPE SUPPORTS, ASSEMBLY	—	—		
	6940 A.188249	Bracket, at frame 48	1	DTD.610	MR/C	
	6941 A.188250	Bracket, at frame 50	1	DTD.610	MR/C	
	A.190913	Bracket, at frame 56, group	1	DTD.610		
	A.183191	Bracket, at frame 51	1	DTD.610		
	12138 F.177687	Bracket, at frame 52	1	DTD.610	C.	
	A.178068	Bracket, at frame 54	1	DTD.610		
	6942 F.175708	Bracket, at frames 48, 50, 51 & 54	4	DTD.610	C.	
	D.187408-9	MOUNTING, FOR JET PIPE, ASSEMBLY	—	—		
	7873 B.216692	Channel, mounting, port (Mod. 527)	1	DTD.166	C.	JD.4
	7874 B.216693	Channel, mounting, starboard (Mod. 527)	1	DTD.166	C.	JD.4
	722 F.187724	Nut, special	4	S.1	C.	JD.4
	723 A.187721	Plate, serrated	2	S.95.B	C.	JD.4
31	724 B.187722	Slide, mounting	2	Stamping S.154	C.	JD.4
31	726 F.187720	Shim, packing	QR	DTD.610	C.	JD.4
	1606 F.190541	Stud	2	S.94.B	C.	JD.4
	1607 F.190542	Stud	2	S.94.B	C.	JD.4
31	1608 C.190691	Rail, mounting	1	L.168	C.	JD.4
31	731 F.189443	Strap, aft, securing rail at frame 55	1	L.168	C.	JD.4
31	732 F.189442	Strap, forward, securing rail at frame 55	1	L.168	C.	JD.4
	3813 Std.1547/22/10	Washer, profile	2	DTD.601	MR/C	4
	2395 B.184011	Landing, aft, port, for detachable spine	1	DTD.610	MR/C	JD.1
	2396 B.184012	Landing, aft, starboard, for detachable spine	1	DTD.610	MR/C	JD.1
	2397 A.184009	Landing, forward, port, for detachable spine, group	1	—	MR/C	JD.1
31	28FP/4062482	Spring	1	—	C.	
	751 Std.915/A20	Washer	1	DTD.610	C.	4
	2398 A.184010	Landing, forward, starboard, for detachable spine, group	1	—	MR/C	JD.1
31	28FP/4062482	Spring	1	—	C.	
	751 Std.915/A20	Washer	1	DTD.610	C.	4
	D.177846	MOUNTING, FOR TAILPLANE ACTUATOR, ASSEMBLY	—	—		
	1506453 Std.1553/E/50	Bolt, securing pivot fitting	4	S.99.B	C.	5
	7858 A.211760	Fitting, pivot, for actuator (Pre Mod. 841)	1	Stamping	C.	
	10026 A.233319	Fitting, pivot, for actuator (Mod. 841)	1	—	C.	JD.5

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		1	2	3	4	5				
	B.189589	MOUNTING AND STOWAGE POINTS, FOR					—	—		
		HYDRAULIC COUPLINGS, ASSEMBLY								
	8600 A.189590	Platform, mounting					1	DTD.610	C.	
	F.236266	Screw, special (AS.860/54)					4	—		
31	6852 F.183903	Stowage, dummy					1	L.168	C.	
31	6853 F.183904	Stowage, dummy					1	L.168	C.	
	F.189441	Packing, taper, at stringers D, F, H & M					8	DTD.610		
	733 B.185073	Panel, access to jet pipe coupling, fuel connection					2	DTD.610	C.	JD.1
		thermo-couples and igniter plug								
28FP/4062373	Dzus F.540	Fastener					3	—	C.	
	735 A.184848	Panel, access to jet-pipe rear mounting					2	DTD.610	C.	JD.1
	736 A.185009	Panel, access to fuel tank switch					2	DTD.610	C.	JD.1
31	7697 B.202806	Panel, end on frame 47					1	S.510	MR/C	
	9398 B.219229	Panel, access to fuel tank explosion suppression					2	—	B.	
		equipment (Mod. 582)								
	B.188783	PICKETING POINT AT FRAME 52, ASSEMBLY					—	—		
	8603 A.188358	Bracket, port					1	DTD.610	C.	
	8603 A.188359	Bracket, starboard					1	DTD.610	C.	
31	2399 A.180407	Socket, slinging, group					1	L.168	MR/C	JD.1
31	737 F.159451	Plug					1	L.168	C.	JD.1
	Std.1509/2/152	Tube, distance, 1/4" o/d. x 22 S.W.G. x 1.52" long					2	T.4		4
	Std.1509/2/166	Tube, distance, 1/4" o/d. x 22 S.W.G. x 1.68" long					2	T.4		4
	Std.1547/28/16	Washer packing					4	DTD.610		4

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6844	C.185991/2	Plate, doubling, bottom half, at frame 40B	1	DTD.610	MR/C	
	B.204672	Plate, joint, top, frame 46	1	L.72		
	F.182976	Plate, joint	12	DTD.610		
	F.183192	Plate, joint, at frames 48, 49 and 65	3	DTD.610		
	A.203882	Plate, joint, top, frame 50	1	L.72		
	7698 A.203883	Plate, joint, at stringer "H", frame 50	1	L.72		
	7699 F.203885	Plate, joint, at stringers "K" & "D" for inner boom of frame 50	2	L.73		
	A.183188	Plate, joint, top, frame 51	1	DTD.610		
	6127 A.183187	Plate, joint, at stringer "H", frame 51	2	DTD.610		
	6846 F.190294	Plate, joint, at stringer "H", frame 54	2	DTD.610		
6112	F.189187	Plate, joint, for attachment of stringer "M", to frame 55	2	—	MR/C	
6114	F.189335	Plate, nut, attachment of stringer "M" to frame 55	2	—	MR/C	
	C.188585	PLATFORM, MOUNTING, FOR SELECTOR VALVE, ASSEMBLY	—	—		
2400	B.188584	Platform, mounting, group	1	—	MR/C	JD.2
	B.188584/1	Platform	1	DTD.610		
1920	Std.1341/8	Stud, special	2	—	C.	4
7700	Std.1341/14	Stud, special	1	—	MR/C	4
	B.190993	SKID, TAIL, ASSEMBLY	—	—		
6088	B.207372	Skid, tail	1	L.53	C.	JD.3
6116	B.190993/1	Plug, wood	2	ASH.	C.	JD.3
	D.202162	SKIN, AND STRUCTURE SUPPORTING TANK, ASSEMBLY	—	—		
	C.222477	ADDITIONAL DETAILS, ASSEMBLY	—	—		
8472	A.214181	Plate, cover, for float switch, port (Mod. 415)	1	L.72	C.	
8473	A.214182	Plate, cover, for float switch, starboard (Mod. 415)	1	L.72	C.	
	B.214183	Plate, reinforcing, at float switch (Mod. 415)	1	L.72		
	C.222477/2	Strip, 1/8" thick x 4.5 wide x 8" long (Mod. 833)	1	Comm. Rubber		
	A.202184	Cover, for fuel contents gauge, port	1	L.72		
	A.202185	Cover, for fuel contents gauge, starboard	1	L.72		
	A.214266	Plate, reinforcing, at float switch, frame 45 (Mod. 415)	1	L.72		
	A.214267	Plate, reinforcing, at float switch, frame 45 (Mod. 415)	1	L.72		
6198	C.211697	Spine, detachable, group (with trimming allowance) (Mod. 346)	1	—	B.	JD.1
7701	C.211697/1	Skin	1	DTD.610	MR/B	JD.1
	B.183742	Stiffener, front, group	1	DTD.610		
28FP/4062482	Dzus S.5/325	Spring	2	—	C.	
	D.204652	STRUCTURE BELOW TAIL PLANE, ASSEMBLY	—	—		
7702	F.186462	Angle, port	1	DTD.610	MR/C	
7703	F.186463	Angle, starboard	1	DTD.610	MR/C	
7704	A.209654	Bracket, bearing, port	1	L.72	MR/C	JD.5
7705	A.209655	Bracket, bearing, starboard	1	L.72	MR/C	JD.5
	A.186440	Bracket	1	DTD.610		
745	B.188224	Bracket, forward for elevator booster unit	1	Stamping	C.	JD.3
744	B.188226	Bracket, rear, for elevator booster unit	1	Stamping	C.	JD.3
4727	A.198686	Bracket, mounting, for terminal block, No. 43	1	DTD.610	MR/C	
7706	F.186244	Cleat	1	DTD.610	MR/C	
10538	F.245091	Flap, selector valve operating, group (Mod. 895)	1	—	B.	
10539	F.236518	Spring	1	Sp.Stl. Wire	C.	
	C.209708	Former, at frame 53	1	L.72		
	C.188582	Former, at frame 54	1	DTD.610		

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Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Place No.
2414	B.186518	Landing, for access panel to selector valve and elevator power assisted control	1	DTD.610	MR/C	JD.2
2413	B.189167	Landing, port, for access panel to tail plane actuator	1	DTD.610	MR/C	JD.1
2412	C.188288	Landing, starboard, for access panel to tail plane ... actuator	1	DTD.610	MR/C	JD.3
2415	F.188747	Landing, for access panel to elevator booster unit attachments	2	DTD.610	MR/C	JD.3
	F.214231	Landing, for access panel to elevator spring feel linkage (Mod. 483)	1	L.72		
7707	Std.1231—7B	Lug, locking	3	S.510		4
	F.188555	Packing, taper	1	DTD.610	MR/C	
	D.186503/3	Packing, port side of skin, forward of frame 55	1	DTD.610		
	D.186503/4	Packing, port and starboard	2	DTD.610		
	D.186503/5	Packing, port side of skin, forward of frame 52	1	DTD.610		
748	B.186517	Panel, access, to selector valve and elevator power assisted control	1	DTD.610	C.	JD.1
1580	F.188746	Panel, access, to elevator booster unit attachments	2	DTD.610	C.	JD.3
747	A.189166	Panel, port, access to tail plane actuator	1	DTD.610	C.	JD.1
5272	C.207286	Panel, starboard, access to tail plane actuator, group	1	—	B.	JD.3
5273	C.207286/2	Panel, lower sub-assembly (including locking lug)	1	L.72	C.	JD.3
	C.207286/4	Panel, upper sub-assembly (including landing) (AS.650/31)	1	—		
717	F.183737	Panel, access to elevator spring feel linkage	1	DTD.610	C.	JD.3
	F.186388	Plate, reinforcing	2	DTD.610		
	B.186387	Rib, below tail-plane, between frames 52 and 55	1	DTD.610		
	B.202352	Rib, between frames 51 and 52	1	L.72		
	B.204654	Rib, above tail-plane, between frames 51 and 52	1	L.72		
4211	Std.1687/2	Saddle, for clipping of electrical cables	4	DTD.610	C.	4
1581	F.189937	Shim, for elevator booster brackets	AR	Laminated Alum.	C.	JD.3
1852	D.186503/1	Skin, port	1	DTD.610	B.	JD.1
1853	D.186503/2	Skin, starboard	1	DTD.610	B.	JD.3
	A.189165	Stiffener	1	DTD.610		
	D.186503/6	Strap, starboard	1	DTD.610		
31	—	Std.1507/2/026	4	T.26	—	4
31	—	Std.1507/24/016	4	T.26	—	4
3817	Std.1548/30/12	Tube, distance, 1/4" o/d x 22 S.W.G. x .26" long (Make from 30A/9610294)	4	T.26		
280	Std.1548/40/12	Tube, distance, 3/8" o/d x 17 S.W.G. x .16" long (Make from 30A/1469)	4	T.26		
31	Std.1549/36/12	Washer, profile	4	DTD.610	MR/C	4
		Washer, profile	4	DTD.610	C.	4
		Washer, profile	2	DTD.610		4
	C.190482	STRUCTURE, REAR, BELOW TAIL-PLANE, ASSEMBLY	—	—		
	F.190522	Angle, piece	2	DTD.610		
	F.190523	Angle, piece	1	DTD.610		
	A.186446	Bracket, attachment	1	DTD.610		
2410	F.190513	Edge, trailing, aft portion	1	L.168	MR/C	JD.1
2409	F.192763	Edge, trailing, top portion	1	LFS.21	MR/C	JD.1
	B.211427	Former, aft (Mod. 390)	1	L.72		
	B.211428	Former, centre (Mod. 390)	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				
	B.190484	Former, forward	1	L.72		
2411	A.186407	Landing, for access panel to elevator control lever ...	1	DTD.610	MR/C	JD.3
12575	C.211429	Landing, for access panel to flying tail linkage	1	L.72	C.	
		(Mod. 390)				
1712	F.186406	Panel, access to elevator operating arm connection ...	1	DTD.610	C.	JD.3
7932	B.211431	Panel, access to flying tail linkage (Mod. 390)	1	L.72	B.	JD.1
11851	C.212321	R.b. tail, for attaching access and fairing panels	1	L.72	C.	
		(Mod. 390)				
	C.211426	R.b. tail, group (Mod. 390)	1	L.72		
	B.190521	R.b.	1	DTD.610		
8403	C.190482/6	Skin, port	1	DTD.610	B.	JD.1
8404	C.190482/7	Skin, starboard	1	DTD.610	B.	JD.3
	B.212322	Stiffener, forward port (Mod. 390)	1	L.72		
	B.212323	Stiffener, aft port (Mod. 390)	1	L.72		
	B.212324	Stiffener, starboard (Mod. 390)	1	L.72		
	C.190482/3	Strap, butt (Identical with C.224023/3)	1	L.72		
	C.190482/4	Strap, butt (Identical with C.224023/4)	1	L.72		
7708	E.202159	Structure, bottom portion, group	1	—	MR/B	JD.5
7709	A.203857	Angle, on frames 48 and 49	2	L.72	MR/C	JD.5
7710	A.203886	Angle, port, on frame 50	1	DTD.364	C.	JD.5
7711	A.203887	Angle, starboard, on frame 50	1	DTD.364	MR/C	JD.5
7712	A.203894	Angle, port, on aft face of frames 47 and 50	2	L.40	MR/C	JD.5
7713	A.203895	Angle, starboard, on aft face of frames 47 and 50	2	L.40	MR/C	JD.5
7714	A.203896	Angle, port, on forward face of frames 47 and 50	2	DTD.364	MR/C	JD.5
7715	A.203897	Angle, starboard, on forward face of frames 57	2	DTD.364	MR/C	JD.5
		and 50				
7716	F.203912	Angle, port, on frame 47	1	DTD.364	MR/C	JD.5
7717	F.203913	Angle, starboard, on frame 47	1	DTD.364	MR/C	JD.5
7718	F.203914	Angle, port, on frames 47 and 48	2	L.72	MR/C	JD.5
7719	F.203915	Angle, starboard, on frames 47 and 48	2	L.72	MR/C	JD.5
7720	F.203916	Angle, port, on frames 47 and 48	2	L.72	MR/C	JD.5
7721	F.203917	Angle, starboard, on frames 47 and 48	2	L.72	MR/C	JD.5
7722	F.204089	Bracket, mounting, for hydraulic valves	2	DTD.610	MR/C	JD.5
5908	A.204212	Bracket, mounting, for micro-switch on frame 47	2	L.72	MR/C	JD.5
5925	A.204354	Bracket, mounting, for pressure switch	1	DTD.610	MR/C	
7723	C.203969	Diaphragm, port, between frames 47 and 48	1	L.72	MR/C	JD.5
7724	C.203970	Diaphragm, starboard, between frames 47 and 48	1	L.72	MR/C	JD.5
7725	C.203971	Diaphragm, port, between frames 48 and 49	1	L.72	MR/C	JD.5
7726	C.203972	Diaphragm, starboard, between frames 48 and 49	1	L.72	MR/C	JD.5
7727	C.203973	Diaphragm, port, between frames 49 and 50	1	L.72	MR/C	JD.5
7728	C.203974	Diaphragm, starboard, between frames 49 and 50	1	L.72	MR/C	JD.5
8513	F.216608	Drive extension, aft of frames 41, 45, 50, 52 and 55 .	10	L.65	C.	
		(Mod. 545)				
	B.189503	DUCTS, BETWEEN FRAMES 41 AND 45,	—	—		
		ASSEMBLY				
7729	B.189503/1	Duct, electrical cable	2	L.54	MR/C	JD.2
7730	B.189503/2	Duct, electrical cable	2	L.54	MR/C	
7731	F.196126	Duct, electrical cable	2	L.54	MR/C	JD.2
7732	B.204099	Duct, electrical cable, group	2	L.54	MR/C	JD.2
7733	A.204256	Plate, adaptor	1	L.72	MR/C	
7734	F.189504	Socket	12	L.54	MR/C	
	F.219380	Socket (Mod. 582)	4	L.54		
	A.221312	Duct, electrical cable, forward (Mod. 582)	1	L.54		
	A.221313	Duct, electrical cable, aft (Mod. 582)	1	L.54		

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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				
5909	A.203906					Fitting, jack attachment, forward of frame 50	2	Stamping	MR/C	JD.5
7735	D.202199					Frame 41, bottom portion, complete	1	-	MR/B	JD.5
7736	D.181021					Frame 42, bottom portion, complete	1	-	MR/B	JD.5
7737	D.181024					Frame 43, bottom portion, complete	1	-	MR/B	JD.5
7738	D.181027					Frame 44, bottom portion, complete	1	-	MR/B	JD.5
7739	D.181030					Frame 45, bottom diaphragm, complete	1	-	MR/B	JD.5
7740	D.204668					Frame 46, bottom portion, complete	1	-	MR/B	JD.5
7741	C.204667					Frame 47, bottom portion, complete	1	-	MR/B	JD.5
7742	C.205132					Frame 48, port half-bottom, complete	1	-	MR/B	JD.5
7743	C.205133					Frame 48, starboard half-bottom, complete	1	-	MR/B	JD.5
7744	C.204670					Frame 49, port half-bottom, complete	1	-	MR/B	JD.5
7745	C.204671					Frame 49, starboard half-bottom, complete	1	-	MR/B	JD.5
7746	D.204873					Frame 50, bottom portion, complete	1	-	MR/B	JD.5
7747	D.181048					Frame 51, bottom portion, complete	1	-	MR/B	JD.5
7748	D.181051					Frame 53, bottom portion, complete	1	-	MR/B	JD.5
7749	D.181054					Frame 54, bottom portion, complete	1	-	MR/B	JD.5
7750	C.203856					Member, bridge, on frames 48 and 49, group	2	L.72	MR/C	JD.5
8773	D.219450					Member, side, air brake jack attachment beam, port, between frames 47 and 50, group (Mod. 545)	1	-	MR/B	JD.5
8774	D.219451					Member, side, air brake jack attachment beam, starboard, between frames 47 and 50, group (Mod. 545)	1	-	MR/B	JD.5
7753	F.183785					Packing, taper	4	DTD.610	MR/C	
7754	F.204481					Packing, for angle, on frame 47	2	L.72	MR/C	
7756	E.204792/2					Packing	1	L.72	MR/C	
4945	B.204064					Panel, access to jack attachment fitting, port	1	L.72	C.	JD.5
4946	B.204065					Panel, access to jack attachment fitting, starboard	1	L.72	C.	JD.5
4948	F.204262					Pin, for micro-switch striker	1	-	C.	
7758	C.185646/3					Plate, doubling, at frame 52	1	DTD.610	MR/C	JD.5
7756	B.203874					Plate, reinforcing	1	L.72	MR/C	JD.3
7757	B.203875					Plate, reinforcing, frame 50 to 51	1	L.72	MR/C	JD.5
7759	C.203911					Plate, end, on frame 47	1	L.72	MR/C	JD.5
7760	B.203962					Plate, reinforcing, port	1	L.72	MR/C	
7761	B.203963					Plate, reinforcing, starboard	1	L.72	MR/C	
7762	A.204072					Plate, reinforcing, port	1	L.72	MR/C	
7763	A.204073					Plate, reinforcing, starboard	1	L.72	MR/C	
7764	B.205569					Plate, protecting, for air brake jack hose	1	L.72	MR/C	JD.5
	F.216575					Plate, sealing, on frame 45 (Mod. 545)	3	L.72		
	F.216576					Plate, sealing, on frame 45 (Mod. 545)	4	L.72		
	C.191817					PLUG, TELEBRIEFING, ASSEMBLY	-	-		
7765	F.191977					Angle	1	DTD.710	MR/C	JD.3
1611	Std.323.20N					Bolt, shoulder	2	S.2	C.	JD.3
7766	F.191826					Bracket, stop	2	DTD.364	C.	JD.3
7767	F.191827					Bracket, anchorage, on frame 53	2	DTD.610	MR/C	
7768	F.191830					Bracket, hinge	1	DTD.610	MR/C	JD.3
7769	F.191831					Bracket, hinge	1	DTD.610	MR/C	JD.3
1609	A.191823					Cover	1	DTD.213	C.	JD.3
1610	B.191822					Door, access	1	DTD.610	C.	JD.3
7770	B.191819					Landing, for door access	1	DTD.610	MR/C	JD.3
7771	B.191820					Member, side	1	DTD.610	MR/C	JD.3
7772	B.191821					Member, side	1	DTD.610	MR/C	JD.3
1612	C.191817/1					Strip, rubber, 1/16" thick, .38" wide	1	DTD.560	C.	JD.3
1613	C.191817/2					Strip, rubber, 1/16" thick, .38" wide	1	DTD.560	C.	JD.3

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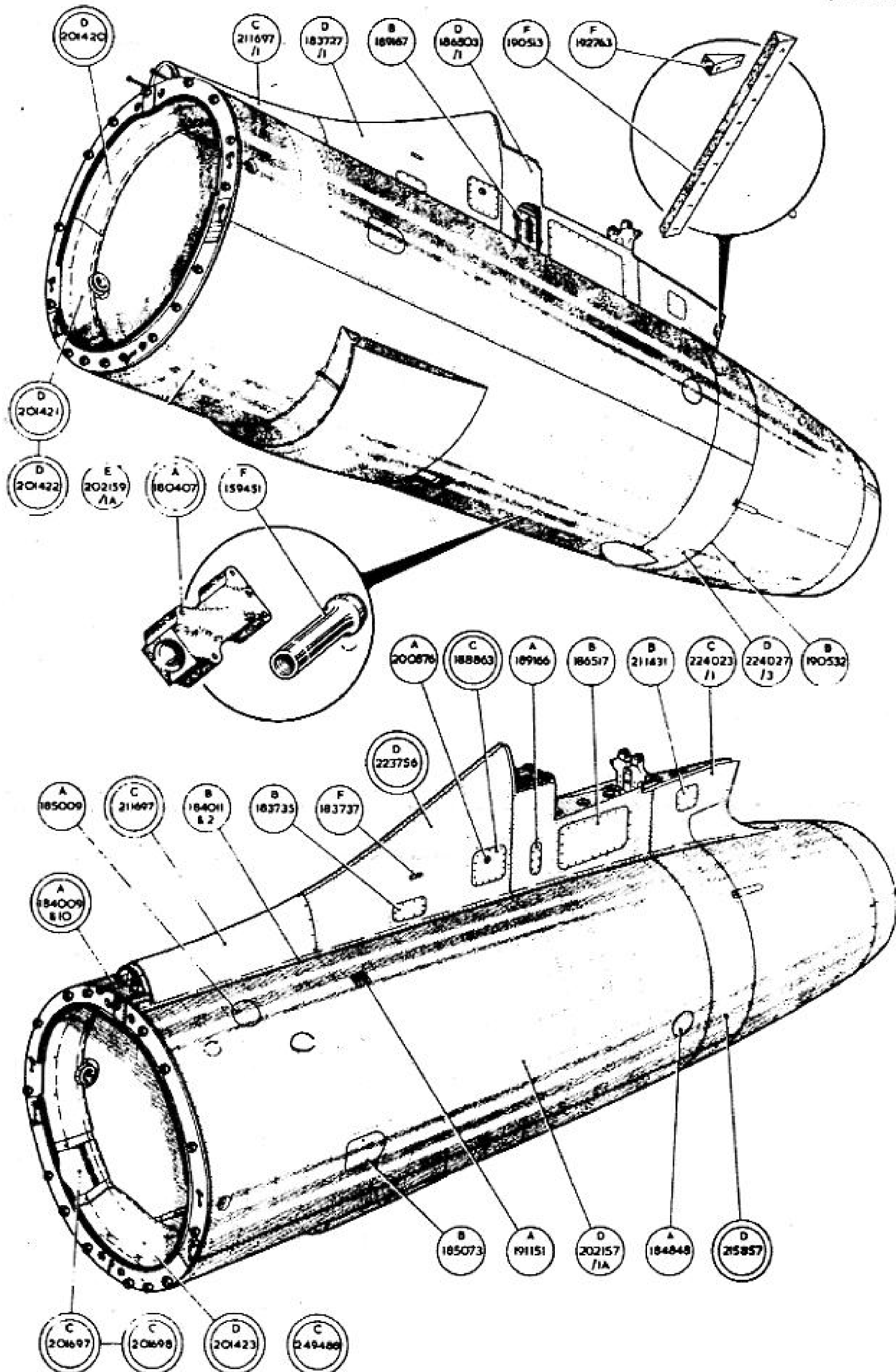
Ref. No.	Part No.	Description					No Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	1854	E.202159/1A	Skin				1	L.72	C.	JD.1
	7774	B.203905	Skin, top, for jack attachment beam				1	L.72	B.	JD.5
	4947	F.204263	Spring, for micro-switch striker pin				1	Sp. Stl.	C.	
	5910	F.205570	Stop, at jack attachment, port, forward of frame 50				1	L.72	MR/C	JD.5
	6120	C.186467	Steel joint, aft of frame 55				1	DTD.610	MR/C	JD.2
31	7775	D.183532	Stringer "L", port, between frames 44 and 52				1	L.168	MR/C	JD.5
31	7776	D.183533	Stringer "L", starboard, between frames 44 and 52				1	L.168	MR/C	JD.5
31	7777	C.183543	Stringer "J", "K" and "L", port, aft of frame 52				3	L.168	MR/C	JD.5
31	7778	C.183544	Stringer "J", "K" and "L", starboard, and "M" aft of frame 52				4	L.168	MR/C	JD.5
31	7779	D.183632	Stringer "J", port, between frames 40B and 45				1	L.168	MR/C	JD.5
31	7780	D.183633	Stringer "J", starboard, between frames 40B and 45				1	L.168	MR/C	JD.5
31	7781	D.183634	Stringer, port, forward of frame 43				1	L.168	MR/C	JD.5
31	7782	D.183635	Stringer, starboard, forward of frame 43				1	L.168	MR/C	JD.5
31	4203	D.183636	Stringer "K", port, between frames 40B and 45				1	L.168	MR/C	JD.5
31	7783	D.183637	Stringer "K", starboard, between frames 40B and 45				1	L.168	MR/C	JD.5
31	7784	D.183638	Stringer, port, forward of frame 43				1	L.168	MR/C	JD.5
31	7785	D.183639	Stringer, starboard, forward of frame 43				1	L.168	MR/C	JD.5
31	7786	D.183640	Stringer "L", port, between frames 40B and 45				1	L.168	MR/C	JD.5
31	7787	D.183641	Stringer "L", starboard, between frames 40B and 45				1	L.168	MR/C	JD.5
31	7788	D.183642	Stringer, port, forward of frame 43				1	L.168	MR/C	JD.5
31	7612	D.183643	Stringer, starboard, forward of frame 43				1	L.168	MR/C	JD.5
31	7790	D.202506	Stringers "J" and "K", port, between frames 44 and 52				2	L.168	MR/C	JD.5
31	7791	D.202507	Stringers "J" and "K", starboard, between frames 44 and 52				2	L.168	MR/C	JD.5
31	7792	B.203876	Stringer, port, between frames 46 and 47				1	L.168	MR/C	JD.5
31	7793	B.203877	Stringer, starboard, between frames 46 and 47				1	L.168	MR/C	JD.5
31	7794	B.203878	Stringer, port, between frames 50 and 51				1	L.168	MR/C	JD.5
31	7795	B.203879	Stringer, starboard, between frames 50 and 51				1	L.168	MR/C	JD.5
31	7796	B.203880	Stringer "M", between frames 50 and 52				1	L.168	MR/C	
31	7797	B.204818	Stringer "M", between frames 40B and 47				1	L.168	MR/C	JD.5
31	6949	F.204224	Tab, support, for micro-switch striker				1	T.26 & S.510	MR/C	
	8171	D.215857	Structure, rear extension, group				1	—	A.	JD.1
	6125	F.190667	Angle, for catch-pin bracket				4	DTD.610	A.	
	6111	A.190584	Bracket, for lower lever and catch-pin, port and starboard				2	DTD.610	MR/C	JD.2
	6115	A.190585	Bracket, for lower lever and catch-pin, port and starboard				2	DTD.610	MR/C	JD.2
31	1614	F.190589	Bracket, locating spigot on tail cone				4	L.168	C.	JD.3
		A.214424	Bracket, mounting resistor, between frames 56 and 57, starboard (Mod. 372)				1	L.72		
	8513	F.216608	Drain extension (Mod. 545)				2	L.65	C.	
	4907	King D.5067	Fitting, attachment				4	—	MR/C	JD.3
		D.190473	Frame 56, side portion, port				1	DTD.610		
		D.190474	Frame 56, side portion, starboard				1	DTD.610		
	6122	D.190475	Frame 56, bottom portion				1	DTD.610	B.	JD.4
		D.190476	Frame 57, side portion, port				1	DTD.610		
		D.190477	Frame 57, side portion, starboard				1	DTD.610		
	6123	D.190478	Frame 57, bottom portion				1	DTD.610	B.	JD.4

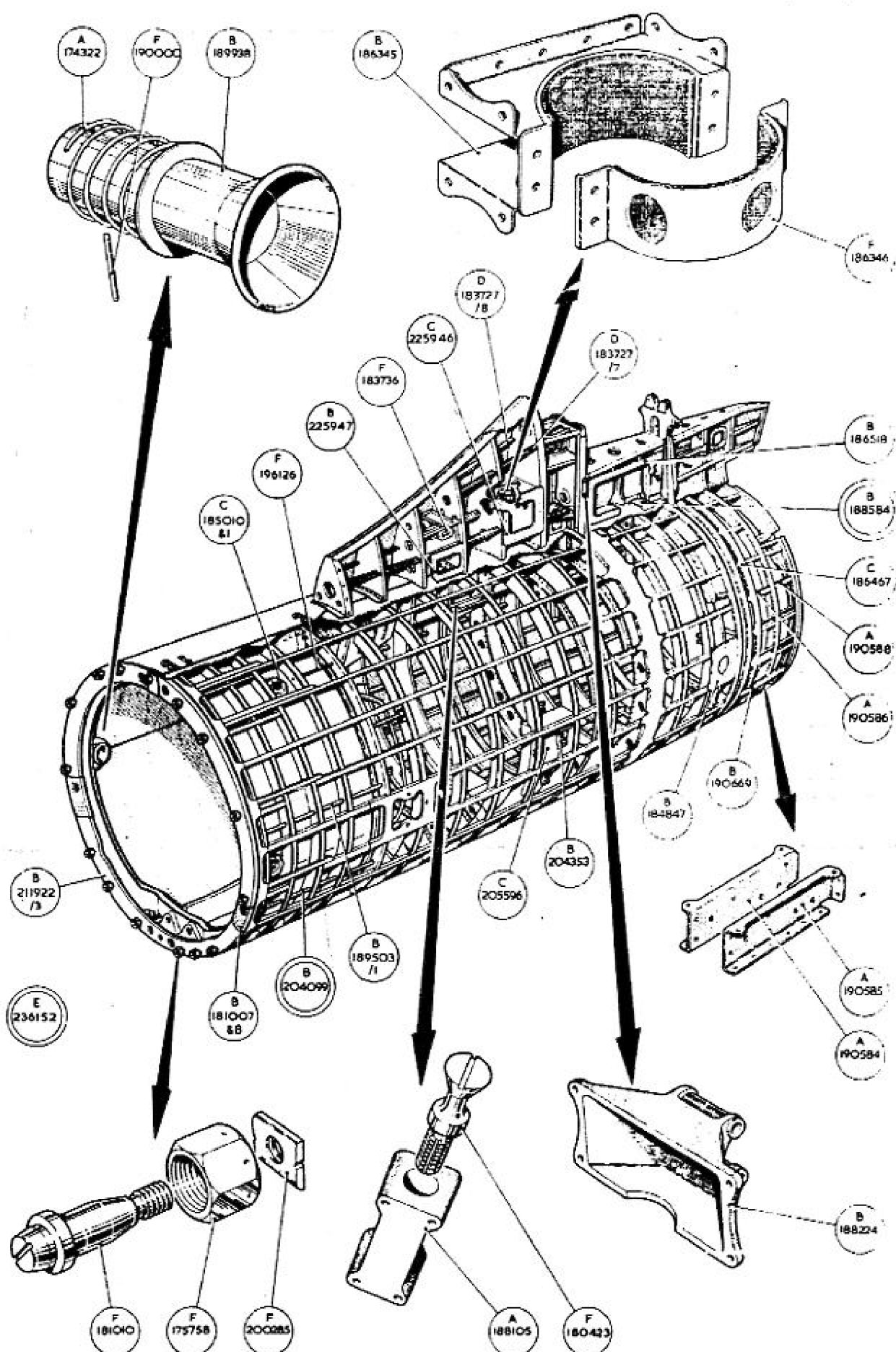
FUSELAGE—AIR BRAKE

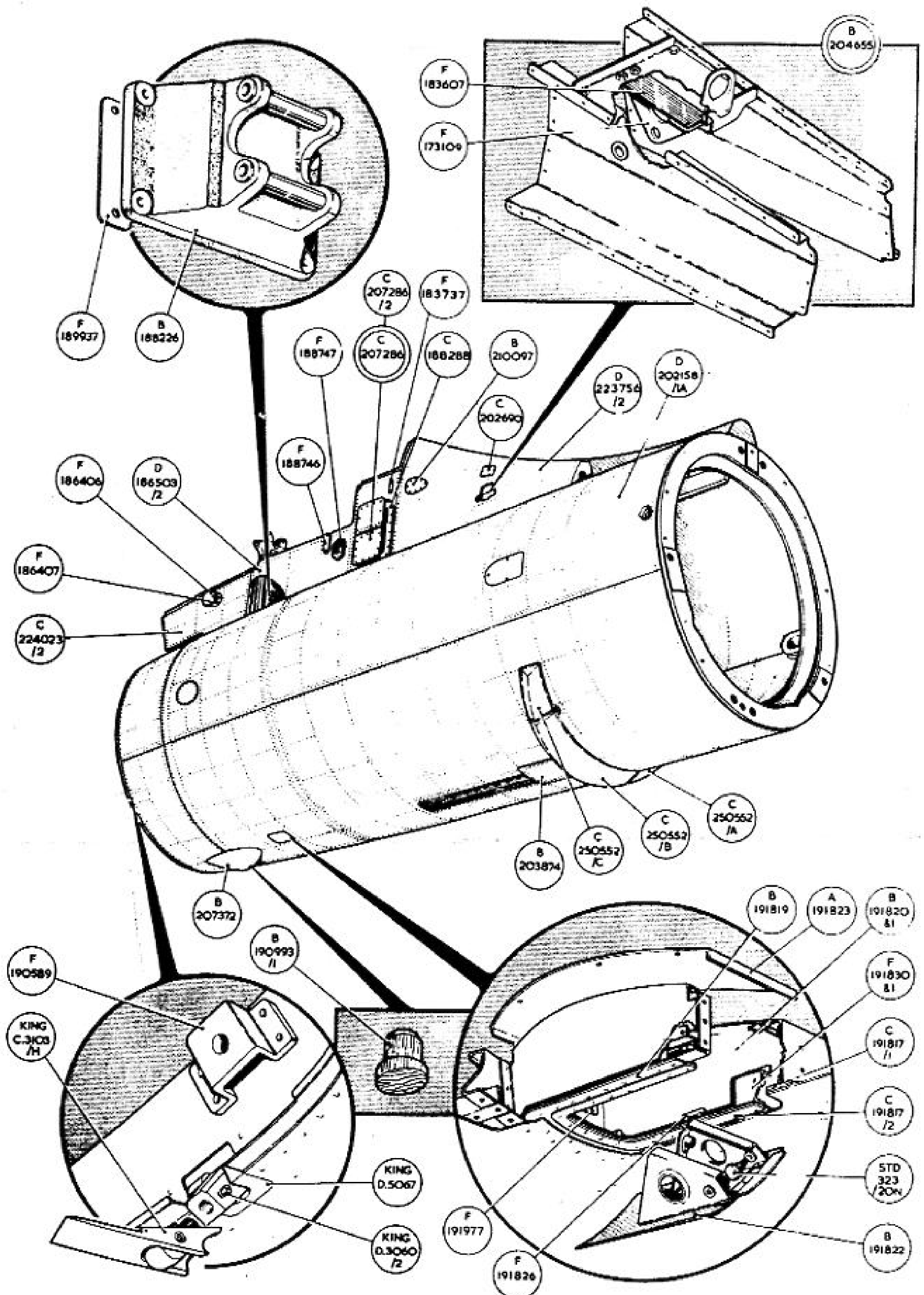
Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	D.207295	AIR BRAKE ASSEMBLY					1	—		
6212	E.207296	Air Brake, group					1	—	A.	JD.6
	B.204309	Anchorage, for jack, group					1	Stamping		JD.6
31	4939	Bush					2	S.154	C.	JD.6
31	5970	Angle, cleat, attaching former No. 1, outer portion, port					1	L.168	MR/C	
31	5971	Angle, cleat, attaching former No. 1, outer portion, starboard					1	L.168	MR/C	
31	5972	Angle, cleat, attaching former No. 1, centre portion, port					1	L.168	MR/C	
31	5973	Angle, cleat, attaching former No. 1, centre portion, starboard					1	L.168	MR/C	
31	5974	Angle, cleat, attaching former No. 2, outer portion, port					1	L.168	MR/C	
31	5975	Angle, cleat, attaching former No. 2, outer portion, starboard					1	L.168	MR/C	
	4940	Std.1553/G/140 Bolt, securing jack anchorage					1	S.99.B	C.	5
	4941	Std.1553/G/180 Bolt, securing jack anchorage					3	S.99.B	C	5
	5976	B.204357 Channel, centre, front					1	L.72	MR/C	JD.6
	5977	B.204358 Channel, centre, rear					1	L.72	MR/C	JD.6
31	5978	B.204482 Fitting, hinge, port, group					1	Stamping	MR/C	JD.6
31	4943	F.204036 Bush					2	BSS.369 or BS.2874	C	JD.6
	5979	B.204483 Fitting, hinge, starboard, group					1	Stamping	MR/C	JD.6
31	4944	F.205200 Bush					2	BSS.369 or BS.2874	C.	JD.6
	5980	D.204359 Former No. 1, centre portion					1	L.72	MR/C	JD.6
	5981	D.204360 Former No. 1, outer portion, port					1	L.72	MR/C	JD.6
	5982	D.204361 Former No. 1, outer portion, starboard					1	L.72	MR/C	JD.6
	5983	C.204369 Former No. 1A, centre portion, port					1	L.72	MR/C	JD.6
	5984	C.204370 Former No. 1A, centre portion, starboard					1	L.72	MR/C	JD.6
	5985	D.204362 Former No. 2, centre portion					1	L.72	MR/C	JD.6
	5986	D.204363 Former No. 2, outer portion, port					1	L.72	MR/C	JD.6
	5987	D.204364 Former No. 2, on outer port, starboard					1	L.72	MR/C	JD.6
	7798	D.207310 Member, leading edge, port					1	L.72	MR/B	JD.6
	7799	D.207311 Member, leading edge, starboard					1	L.72	MR/B	JD.6
	7800	B.207297 Rib, nose, centre					1	L.72	MR/B	JD.6
	7801	B.207305 Rib, nose, outer, port					1	L.72	MR/B	JD.6
	7802	B.207306 Rib, nose, outer, starboard					1	L.72	MR/B	JD.6
	7803	C.207298 Rib, hinge, inner, port					1	L.72	MR/B	JD.6
	7804	C.207299 Rib, hinge, inner, starboard					1	L.72	MR/B	JD.6
	7805	D.207300 Rib, hinge, outer, port					1	L.72	MR/B	JD.6
	7806	D.207301 Rib, hinge, outer, starboard					1	L.72	MR/B	JD.6
	5996	D.204379 Skin, outer					1	L.72	MR/B	JD.6
	5995	D.204378 Skin, inner					1	L.72	MR/B	JD.6
	7807	D.207307 Skin, nose, outer, port					1	L.72	MR/B	JD.6
	7808	D.207308 Skin, nose, outer, starboard					1	L.72	MR/B	JD.6
	7809	D.207302 Skin, nose, inner, port					1	L.72	MR/B	JD.6
31	7810	D.207303 Skin, nose, inner, starboard					1	L.72	MR/B	JD.6
	5826	A.205985 Spring, operating micro switch					1	2S.513	C.	JD.6
	6001	C.204380 Strap, butt, between main and nose skins, port					1	L.72	MR/C	JD.6
	6002	C.204381 Strap, butt, between main and nose skins, starboard					1	L.72	MR/C	JD.6

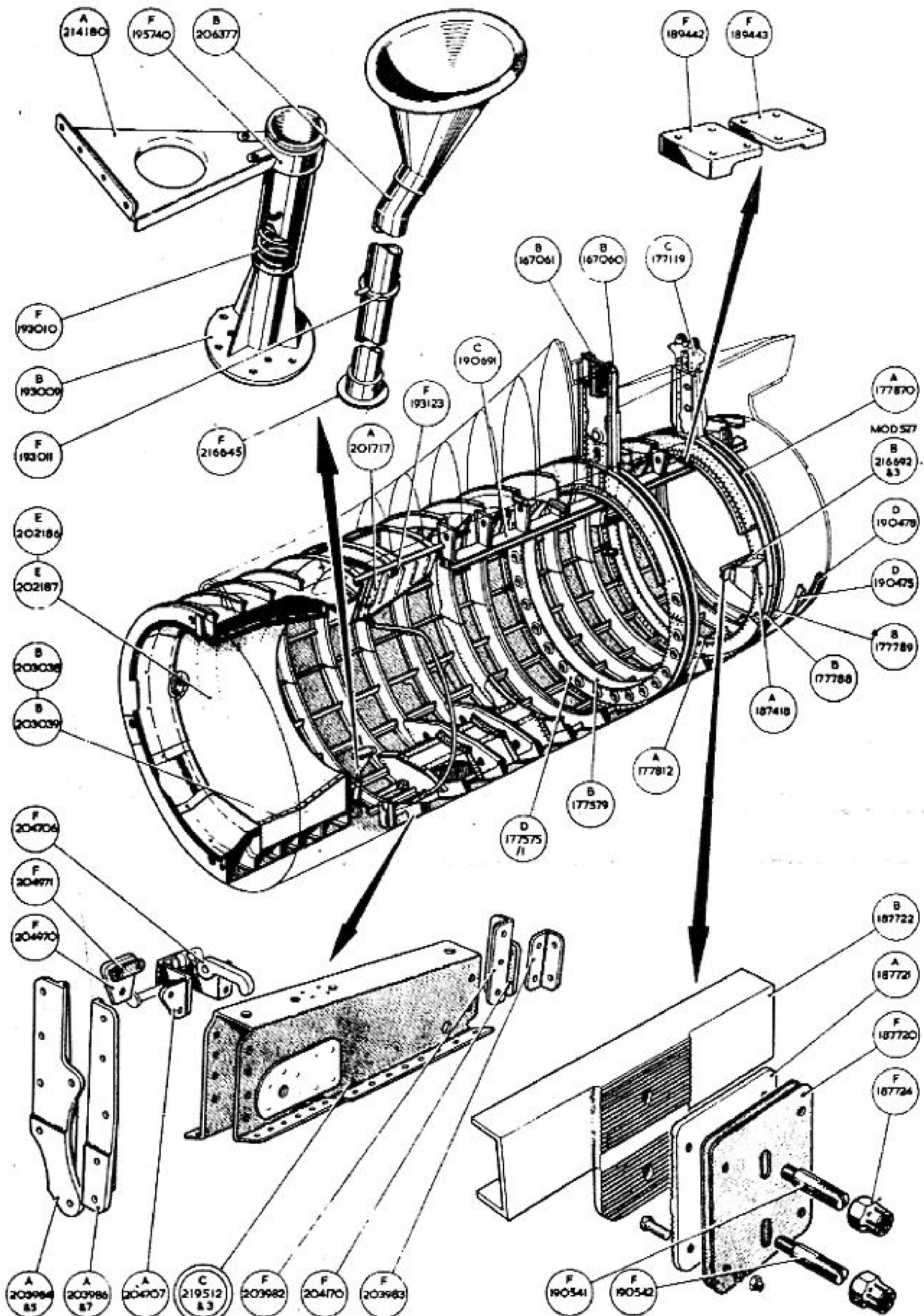
FUSELAGE — AIR BRAKE

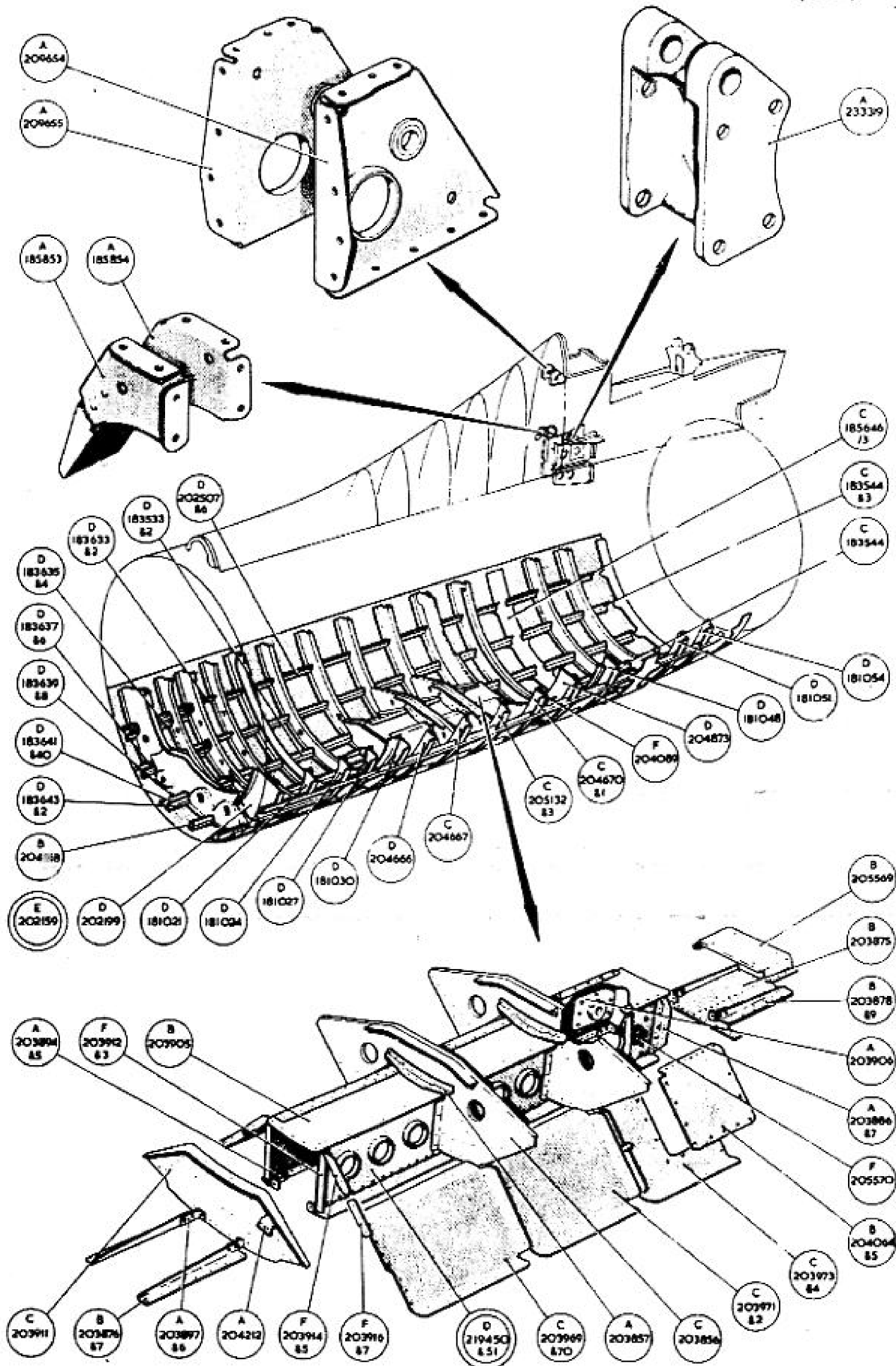
Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Place No.
		1	2	3	4	5				
31	4933 F.204144	Bolt, securing jack to flap					1	S.99.B	C.	JD.6
	4934 Std.1551/5/135	Bolt, securing flap to forward hinge fittings					2	S.99.B	C.	5
	4935 Std.1551/8/475	Bolt, securing jack to fuselage, forward of frame 50					1	SS.99.B	C.	5
	— Std.1996/8	Chain, rigid link (L.M. 29H/9488796)					1	Comm'l Brass	—	5
31	4936 A.204797	Clip, at jack, for check chain attachment					1	S.510	C.	JD.6
31	27QM/4118375 Dowty 08674Y.A03	Jack, hydraulic (Replaces A.8674/Y) (AS.740/39)					1	—	A.	
	4937 Std.1921/QS	Nut, for jack attachment bolts					2	S.94.B	C.	5







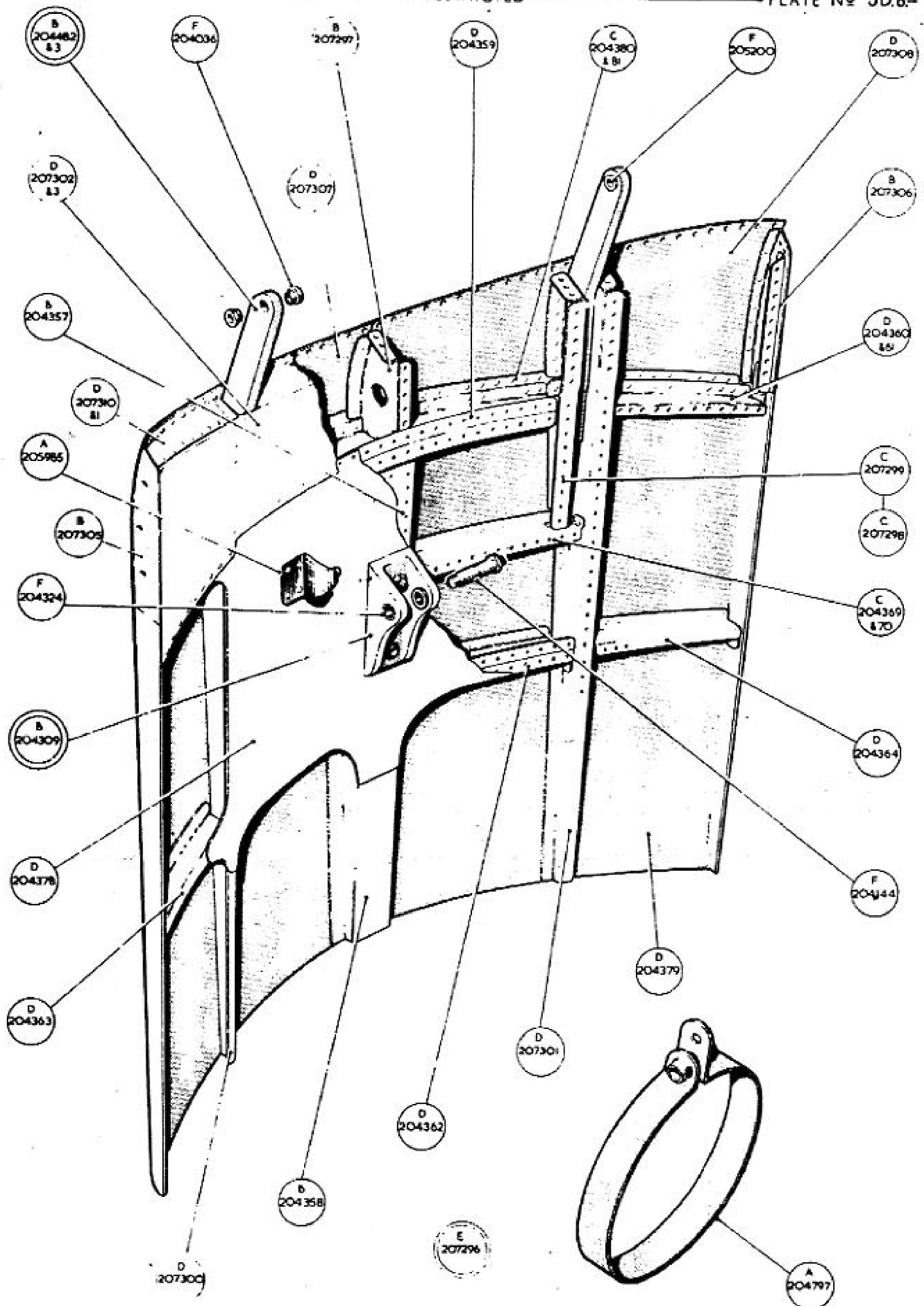




→ FH 1

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