

REAR-FUSELAGE PORTION

Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Plate No.
		1 2 3 4 5				
	C.306500	FUSELAGE, REAR, COMPLETE, GROUP ...	1	—	A.	JD.1
	E.224469	Fuselage, rear structure, group (Mod. 2369) ...	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	Boom, inner, top, frame 50 ...	—	DTD.364		
7663	D.203888/4	Boom, frame 50 ...	1	DTD.364	MR/C	
7664	D.203888/5	Boom, 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	MR/C	JD.4
4024	F.195740	Clip ...	1	S.84 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.26	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 (Local Manufacture) ...	1	L.54	—	
	B.207316	FAIRING, FOR AIR BRAKE LEADING EDGE, ASSEMBLY	—	—		
	C.250552/B	Fairing, inner portion, group ...	1	—	C.	JD.3
8513	F.216608	Drain extension (Mod. 545) ...	1	L.65	C.	
	C.250552/A	Fairing, outer portion, port ...	1	L.59	C.	JD.3
	C.250552/C	Fairing, outer portion, starboard ...	1	L.59	C.	JD.3
	D.223756	Fin, dorsal, group (Mod. 487) ...	1	—	MR/A	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
F+W Pkt.191 As.A.846	6F-F+W-706201 6F-F+W-706202	Abdeckung Träger	2 2			JD.1 JD.1

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Place No.
		1	2	3	4	5				
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
	Std.1547/20/12					Washer, profile	4	DTD.610	MR/C	4
715	F.186346					Clamp, for hydraulic accumulator	1	S.3 and Felt	C.	JD.2
	F.186245					Cleat	1	DTD.610		
	Std.840/29					Clip, support, for cable duct	1	DTD.610	MR/C	4
	A.207598					Duct, cable (Mod. 256)	1	L.67		
	A.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		
	C.204653					Former, at frame 51	1	LA.27		
	F.185858					Label, at charging valve	1	DTD.610		
	B.225947					Landing, for access panel to flying controls (Mod. 629)	1	DTD.610	MR/	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	MR/	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 (Mod. 487)	1	L.72		
	Std.1231/4					Lug	2	S.3	MR/C	4
	Std.1231/7					Lug	1	S.3	C.	4
—	Std.1231/7B					Lug, locking	3	S.3		
	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
	Std.1509/1/012					Tube, distance, $\frac{3}{8}$ " o/d. x 22 S.W.G. x 0-12" long (Make from 30B/618)	5	T.4	C.	4
	Std.915/A22					Washer	5	DTD.610	C.	4
4602	A.200876					Window	1	Perspex	C.	JD.1
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-S1					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

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		1 2 3 4 5				
6907	D.223756/2	Skin, starboard (Mod. 487)	1	DTD.610	MR/B	JD.3
	D.183727/7	Stiffener, top, port, between formers and 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 frame 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	DTD.364	MR/C	JD.4
5923	A.203987	Angle, attachment, starboard, at frame 45	1	DTD.364	MR/C	JD.4
7673	A.205076	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
	C.219512/2S	Lagerplatte	1	-		JD.4
	A.204798	LEVER, FOR MICRO-SWITCH, ASSEMBLY	-	-		
5912	A.204707	Bracket	1	L.72	MR/C	JD.4
4949	F.204706	Lever	1	DTD.364	C.	JD.4
	F.216745	Plate, sealing (Mod. 545)	1	-		
	STD 1509/23/029	Tube, distance, $\frac{1}{16}$ " o/d. $\times$ 17 S.W.G. $\times$ 0.29" long (Make from 30B/556)	2	T.4	MR/C	4
x F+ Pkt.239 Ae.A.830	5917	Packing, for inboard angle at frame 46	2	L.72	MR/C	JD.4
	5916	Packing, for stop	2	L.72	MR/C	JD.4
	x 5915	Stop	2	L.72	MR/C	JD.4
	STD 1509/23/080	Tube, distance, $\frac{1}{16}$ " o/d. $\times$ 17 S.W.G. $\times$ 0.8" long (Make from 30B/556)	8	T.4	MR/C	4
	STD 1509/23/086	Tube, distance, $\frac{1}{16}$ " o/d. $\times$ 17 S.W.G. $\times$ 0.86" long (Make from 30B/556)	2	T.4	MR/C	4

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		1 2 3 4 5				
	B.236231	Frame 40B, group (Mod.2410)	1	—		
	F.205665	Angle, for spigot fitting at stringers B, C, E, G, K & L	12	DTD.364	MR/C	
	F.205664	Angle, for spigot fitting at stringers B, C, E, G, K & L	12	DTD.364	MR/C	
7676	F.171397	Angle, for spigot fitting at stringer J	2	DTD.364	MR/C	
7677	F.171398	Angle, for spigot fitting at stringer J	2	DTD.364	MR/C	
7678	A.181011	Fitting, for transport joint	8	S.98.B	MR/C	
7679	A.181012	Fitting, for transport joint	7	S.98.B	MR/C	
	STD 1231/3/B	Lug, locking	6	S.3	MR/C	
7681	B.211922/3	Member, frame, bottom	1	L.72	MR/C	JD.2
719	F.175758	Nut, securing, at transport joint	15	S.98.B	C.	JD.2
4156	F.200285	Packing, at rear of spigot	15	S.1 or S.3	C.	JD.2
	A 24/PP	6kt.-Nutter	15			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	MR/C	
7685	A.209798	Plate, for flanged coupling, port, group	1	L.72	MR/C	
7686	F.212771	Plate, for spring clip, port and starboard	2	L.72	MR/C	
	AS 2294/8	Federklammer	2			JD.2
721	F.181010	Spigot, at transport joint	15	S.98.B	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	
2380	C.177113	Angle, forward outer	1	DTD.364	MR/C	
2381	C.177114	Angle, aft outer	1	DTD.364	MR/C	
2382	B.177115	Angle, inner	2	DTD.364	MR/C	
	A.189243	Angle, port	1	—		
	A.189244	Angle, starboard	1	—		
4906	F.197241	Bracket, securing electric cables	1	DTD.610	MR/C	
2383	B.177579	Channel	1	DTD.610	MR/C	JD.4
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	
	STD 1687/2	Saddle, securing electric cable	1	DTD.610	C.	
	STD 1507/24/092	Tube, distance, $\frac{3}{8}$ " o/d. $\times$ 17 S.W.G. $\times$ 0.92" long (Make from 30A/1469)	4	T.26		
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	
	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		
2389	B.177788	Boom, bottom, front	1	DTD.364	MR/C	JD.4
2388	B.177789	Boom, bottom, rear	1	DTD.364	MR/C	JD.4

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		1 2 3 4 5				
4269	A.177812	Channel, inner boom	1	DTD.364	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
7696	A.177871	Plate, joint	4	DTD.364	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	MR/C	
2394	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	1	DTD.610		
	A.183191	Bracket, at frame 51	1	DTD.610		
	F.177687	Bracket, at frame 52	1	DTD.610		
	A.178068	Bracket, at frame 54	1	DTD.610		
6942	F.175708	Bracket, at frames 48, 50, 51 & 54	4	DTD.610	MR/C	
	D.187408-9	MOUNTING, FOR JET PIPE, ASSEMBLY	—	—		
7873	D.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
724	B.187722	Slide, mounting	2	Stamping	C.	JD.4
726	F.187720	Shims, 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
1608	C.190691	Rail mounting	1	DTD.364	C.	JD.4
731	F.189443	Strap, aft, securing rail at frame 55	1	DTD.364	C.	JD.4
732	F.189442	Strap, forward, securing rail at frame 55	1	DTD.364	C.	JD.4
	STD 1547/22/10	Washer, profile... ..	2	DTD.610	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
	S5-325	Spring	1	—	C.	
	Std 915/A20	Washer	1	DTD.610	C.	4
x →	2398	Landing, forward, starboard, for detachable spine, group	1	—	MR/C	JD.1
	S5-325	Spring	1	—	C.	
x →		Washer	1	DTD.610	C.	4
	D.177846	MOUNTING, FOR TAILPLANE ACTUATOR, ASSEMBLY	—	—		
	STD 1553/B/50	Bolt, securing pivot fitting	4	S.99.B	C.	
7858	A.211760	Fitting, pivot for actuator	1	Stamping	C.	JD.5
	F.183904	Blindstutzen, links	1			JD.1
	F.183903	Blindstutzen, rechts	1			JD.1
	Auto. Prod.-AVA.64-7/A	Verschlusskappe	1			JD.1
x {	Auto. Prod.-AVA.64-7/B	Verschlusskapppe	1			JD.1
	F.236266	Sk.-Schraube	4			
	SP 15/B	U-Scheibe	4			
	AGS 2001/B1	Sich.-Mutter	4			

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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.	
6852	F.183903	Stowage, dummy	...	...	...	...	1	DTD.364	C.	
x 6853	F.183904	Stowage, dummy	...	...	...	...	1	DTD.364	C.	
	F.189441	Packing, taper, at stringers D, F, H & M	...	...	...	...	8	DTD.610		
733	B.185073	Panel, access to jet pipe coupling, fuel connections thermo-couples and igniter plug	...	...	...	...	2	DTD.610	C.	JD.1
	F5-40	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
7697	B.202806	Panel, end on frame 47	...	...	...	...	1	S.3	MR/C	
9398	B.219229	Panel, access to fuel tank explosion suppression equipment (Mod. 582)	...	...	...	...	2	—		
	D.220464	PARACHUTE, BRAKING, FIXED, PARTS, ASSEMBLY (Mod. 2369)					—	—		
xx →	A.221156	Bracket, mounting	...	...	...	...	1	L.72		
	C.220507	Diaphragm, forward, port	...	...	...	...	1	L.72		
	C.220508	Diaphragm, forward, starboard	...	...	...	...	1	L.72		
	C.220328	Diaphragm, rear, port	...	...	...	...	1	L.72		
	C.220329	Diaphragm, rear, starboard	...	...	...	...	1	L.72		
	D.220464/1	Fairing, port	...	...	...	...	1	L.72		
	D.220464/2	Fairing, starboard	...	...	...	...	1	L.72		
	D.219321	MOUNTING, ATTACHMENT FOR BRAKING PARACHUTE, ASSEMBLY					—	—		
F+W } Pkt. 98	6F-F+W-514747 E	Block, cable guard ..Kabelschutzblock..(R 37)	...	...	...	...	1	LFS.21		
	C.219182	Channel, port	...	...	...	...	1	L.72		
	C.219183	Channel, starboard	...	...	...	...	1	L.72		
9672	F.228550	Guide	...	...	...	...	1	S.96.B		
9673	F.228551	Guide	...	...	...	...	1	S.96.B		
	C.218352	Member, side, port	...	...	...	...	1	L.72		
	C.218353	Member, side, starboard	...	...	...	...	1	L.72		
	C.219179	Plate, mounting, top	...	...	...	...	1	—		
	C.219180	Plate, mounting, starboard	...	...	...	...	1	—		
	B.219962	Plate, reinforcing	...	...	...	...	1	M.S.		
9674	F.230236	Strip, bonding	...	...	...	...	1	BS.265		
9326	A.220548	Panel, access, group	...	...	...	...	2	—	B.	
	F5T12	Fastener	...	...	...	...	1	—		
	GH5	Grommet	...	...	...	...	1	—		
9364	Vickers-A.5931 - SHT 1-S1	Release, EM No. 1, Mk. 1 (Mod. 835) (Mod. to Vickers Drg. 92574/71)	...	...	...	...	1	—	B.	
	B.188783	PICKETING POINT AT FRAME 52, ASSEMBLY					—	—		
8603	A.188358	Bracket, port	...	...	...	...	1	DTD.610	C.	
8604	A.188359	Bracket, starboard	...	...	...	...	1	DTD.610	C.	
2399	A.180407	Socket, slinging, group	...	...	...	...	1	DTD.364	MR/C	JD.1
737	F.159451	Plug	...	...	...	...	1	DTD.364	MR/C	JD.1
—	STD 1509/2/152	Tube, distance, 1/2" o/d. x 22 S.W.G. x 1-52" long (Make from 30B/555)	...	...	...	...	2	T.4	—	
x	F.236266	Screw special (AS.860154)	...	...	...	...				
xx F+W Pkt. 275	6F-F+W-515490	Spez.-Bolzen	...	...	...	...	1			JD.1
	6F-F+W-515491	Spez.-U-Scheibe	...	...	...	...	1			JD.1
Ae. Auftr. 1045	6F-F+W-515492	U-Scheibe	...	...	...	...	1			JD.1
	A 58/JS	Kr.-Mutter	...	...	...	...	1			JD.1

FUSELAGE—REAR PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	STD 1509/2/166					Tube, distance, 1/4" o/d x 22 S.W.G. x 1-66" long (Make from 30B/555)	2	T.4	—	
	STD 1547/28/16					Washer, packing	4	DTD.610		
	C.185991/2					Plate, doubling, bottom half, at frame 408	1	DTD.610		
	B.204672					Plate, joint, top, frame 46	1	L72		
6844	F.182976					Plate, joint	12	DTD.610	MR/C	
	F.183192					Plate, joint, at frames 48, 49 and 65	3	DTD.610		
	A.203882					Plate, joint, top, frame 50	1	L72		
7698	A.203883					Plate, joint, at stringers "H", frame 50	1	L72	MR/C	
7699	F.203885					Plate, joint, at stringers "K" & "D" for inner boom of frame 50	2	L73	MR/C	
	A.183188					Plate, joint, top, frame 51	2	DTD.610		
6127	A.183187					Plate, joint, at stringer "H", frame 51	2	DTD.610	MR/C	
6846	F.190294					Plate, joint, at stringer "H", frame 54	2	DTD.610	MR/C	
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		
	STD 1341/8					Stud, special	2	—	C.	4
	STD 1341/14					Stud, special	1	—	MR/C	
						SKID, TAIL, ASSEMBLY	—	—		
	6F-F+W-822451					Schwanzsporn, vollst.	1	L53	C.	JD.3 JD.1
	A 26/12E					6kt.-Schraube	2	ASH	C.	JD.3
	SP 14/E					U-Scheibe	2			JD.3
	6F-F+W-514804					Spez.-Mutter	1			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	L72	C.	
8473	A.214182					Plate, cover, for float switch, starboard (Mod. 415)	1	L72	C.	
	B.214183					Plate, reinforcing, at float switch (Mod.415) ...	1	L72		
	A.202184					Cover, for fuel contents gauge, port	1	L72		
	A.202185					Cover, for fuel contents gauge, starboard ...	1	L72		
	A.214266					Plate, reinforcing, at float switch, frame 45 (Mod. 415)	1	L72		
	A.214267					Plate, reinforcing, at float switch, frame 45 (Mod. 415)	1	L72		
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		
	S5-325					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	L72	MR/C	JD.5
7705	A.209655					Bracket, bearing, starboard	1	L72	MR/C	JD.5
	A.186440					Bracket	1	DTD.610		
745	B.188224					Bracket, forward, for elevator booster unit ...	1	Stamping	C.	JD.2
744	B.188226					Bracket, rear, for elevator booster unit ...	1	Stamping	C.	JD.3
	A 25/19E					6kt.-Schraube	8			JD.2 / JD.3
	SP 15/E					U-Scheibe	8			JD.2 / JD.3
	A 27/EP					6kt.-Mutter	8			JD.2 / 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				
F+M Pkt. 91	A.234149	Schutzblech					1			JD.4
	SM-3201-0405	Bolzen "Pip-Pin"					2			JD.4
4727	A.198686	Bracket, mounting, for terminal block No. 43 ...					1	DTD.610	MR/C	
7706	F.186244	Cleat ...					1	DTD.610	MR/C	
	C.209708	Former, at frame 53 ...					1	L.72		
	C.188582	Former, at frame 54 ...					1	DTD.610		
4867	F.199663	Guide, for flexible pipes ...					1	LFS.21	MR/C	
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		
	STD 1231/TB	Lug, locking ...					3	S.3		JD.2
7707	F.188555	Packing, taper ...					2	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	—	C.	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)					1	—		
717	F.183737	Panel, access to elevator spring feel linkage (Mod. 483)					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		
	STD 1687/2	Saddle, for clipping of electrical cables ...					4	DTD.610	C.	5
1581	F.189937	Shim, for elevator booster brackets (n-Bed.) ...					2	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		
	STD 1507/2/026	Tube, distance, 1/4" o/d x 22 S.W.G. x 0.26" long (Make from 30A/965)					4	T.26	—	
	STD 1507/24/016	Tube, distance, 3/8" o/d x 17 S.W.G. x 0.16" long (Make from 30A/1469)					4	T.26	—	
	STD 1548/30/12	Washer, profile ...					4	DTD.610	MR/C	4
	STD 1548/40/12	Washer, profile ...					4	DTD.610	C.	4
	STD 1549/36/12	Washer, profile ...					2	DTD.610		
	C.224023	STRUCTURE, REAR, BELOW TAIL-PLANE, ASSEMBLY (Mod. 2369)					—	—		
	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	DTD.364	MR/C	JD.1
2409	F.192763	Edge, trailing, top portion ...					1	LFS.21	MR/C	JD.1
	B.211427	Former, aft (Mod. 380) ...					1	L.72		

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Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Score	Place No.	
							12345
2411	B.224021	Former, centre (Mod. 2369)	1	—			
	B.190484	Former, forward	1	L.72			
	A.186407	Landing, for access panel to elevator control lever	1	DTD.610	MR/C	JD.3	
	C.211429	Landing, for access panel to flying tail linkage (Mod. 390)	1	L.72	MR/C		
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	
	C.212321	Rib, tail, for attaching access and fairing panels (Mod. 390)	1	L.72			
	C.224022	Rib, tail (Mod. 2369)	1	—			
	B.190521	Rib	1	DTD.610			
	C.224023/1	Skin, port (Mod. 2369)	1	DTD.610		JD.1	
	C.224023/2	Skin, starboard (Mod. 2369)	1	DTD.610		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-S1	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	MR/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 47 and 50	2	DTD.364	MR/C	JD.5	
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	
F.324 1501	7722	F.204089	Bracket, mounting, for hydraulic valves	2	DTD.610	MR/C	JD.5
	6F-F+W-706398	Bracket, mounting, for micro-switch on frame 47	1	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	Drain extension, aft of frames 41, 45, 50, 52 and 55 (Mod. 545)	10	L.65	C.	
	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.212312	Duct, electrical cable, forward (Mod. 582) ...	1	L.54		
		A.212313	Duct, electrical cable, aft (Mod. 582)	1	L.54		
Pkt.137	Chekaleka -No.6	Gummipropfen	16	Gummi		JD.1	

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Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Score	Plate No.
		1 2 3 4 5				
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.204666	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
F+W Pkt.324 Ae.A. 1501	6F-F+W-515906	Pin, for micro-switch striker ...	1	—	C.	
7758	C.185646/3	Plate, doubling, at frame 52 ...	1	DTD.610	MR/C	JD.5
7755	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.191817/8	PLUG, TELEBRIEFING, ASSEMBLY ...	—	—		
7765	F.191977	Angle ...	1	DTD.610	MR/C	JD.3
	STD 323/20/N	Bolt, shoulder ...	2	S.2	C.	JD.3
7766	F.191826	Bracket, stop ...	2	DTD.364	MR/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
	SM-4002/0510	Avdel-Niet ...	8	—	—	
F+W Pkt.324 Ae.A. 1501	SM-4022/0518	Avdel-Niet ...	2	—	—	
	SM-2101-0602	Jo-Bolt-Niet ...	4	—	—	
	NB 1072	Niet 4 x 8 ...	1	742.4	—	
	F.191829	Spring ...	1			ME.1
	F.191957	Stop ...	1			ME.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				
1612	C.191817/1					Strip, rubber, $\frac{1}{8}$ " thick, 0-38" wide ...	2	DTD.560	C.	JD.3
1613	C.191817/2					Strip, rubber, $\frac{1}{8}$ " thick, 0-38" wide ...	1	DTD.560	C.	JD.3
1854	E.202159/1A					Skin ...	1	L.72	B.	JD.1
7774	B.203905					Skin, top, for jack attachment beam ...	1	L.72	MR/B	JD.5
	F.204262					Pin ...	1			
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					Strap, joint, aft of frame 55 ...	1	DTD.610	MR/C	JD.2
7775	D.183532					Stringer "L", port, between frames 44 and 52 ...	1	DTD.364	MR/C	JD.5
7776	D.183533					Stringer "L", starboard, between frames 44 and 52	1	DTD.364	MR/C	JD.5
7777	C.183543					Stringer "J", "K" and "L", port, aft of frame 52 ...	3	DTD.364	MR/C	JD.5
7778	C.183544					Stringer "J", "K" and "L", starboard, and "M", aft of frame 52	4	DTD.364	MR/C	JD.5
7779	D.183632					Stringer "J", port, between frames 40B and 45	1	DTD.364	MR/C	JD.5
7780	D.183633					Stringer "J", starboard, between frames 40B and 45	1	DTD.364	MR/C	JD.5
7781	D.183634					Stringer, port, forward of frame 43 ...	1	DTD.364	MR/C	JD.5
7782	D.183635					Stringer, starboard, forward of frame 43 ...	1	DTD.364	MR/C	JD.5
4203	D.183636					Stringer "K", port, between frames 40B and 45 ...	1	DTD.364	MR/C	JD.5
7783	D.183637					Stringer "K", starboard, between frames 40B and 45	1	DTD.364	MR/C	JD.5
7784	D.183638					Stringer, port, forward of frame 43 ...	1	DTD.364	MR/C	JD.5
7785	D.183639					Stringer, starboard, forward of frame 43 ...	1	DTD.364	MR/C	JD.5
7786	D.183640					Stringer "L", port, between frames 40B and 45 ...	1	DTD.364	MR/C	JD.5
7787	D.183641					Stringer "L", starboard, between frames 40B and 45	1	DTD.364	MR/C	JD.5
7788	D.183642					Stringer, port, forward of frame 43 ...	1	DTD.364	MR/C	JD.5
7612	D.183643					Stringer, starboard, forward of frame 43 ...	1	DTD.364	MR/C	JD.5
7790	D.202506					Stringers "J" and "K", port, between frames 44 and 52	2	DTD.364	MR/C	JD.5
7791	D.202507					Stringers "J" and "K", starboard, between frames 44 and 52	2	DTD.364	MR/C	JD.5
7792	B.203876					Stringer, port, between frames 46 and 47 ...	1	DTD.364	MR/C	JD.5
7793	B.203877					Stringer, starboard, between frames 46 and 47 ...	1	DTD.364	MR/C	JD.5
7794	B.203878					Stringer, port, between frames 50 and 51 ...	1	DTD.364	MR/C	JD.5
7795	B.203879					Stringer, starboard, between frames 50 and 51 ...	1	DTD.364	MR/C	JD.5
7796	B.203880					Stringer "M", between frames 50 and 52 ...	1	DTD.364	MR/C	JD.5
7797	B.204818					Stringer "M", between frames 40B and 47 ...	1	DTD.364	MR/C	
Ae.A.Hu-485 6949	F.204224-S1					Tube, support, for micro-switch striker ...	1	T.26 & S.3	MR/C	
	D.224027					Structure, rear extension, group (Mod. 2369) ...	1	—	MR/A	JD.1
6125	F.190667					Angle, for catch-pin bracket ...	4	DTD.610	MR/C	
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
1614	F.190589					Bracket, locating spigot on tail cone ...	4	DTD.364	C.	JD.3
	A.214424					Bracket, mounting resistor, between frames 56 and 57, starboard (Mod. 372)	1	L.72	MR	
8513	F.216608					Drain extension (Mod. 545) ...	2	L.65	C.	
4907	King-D.5067					Fitting, attachment ...	4	—	MR/C	JD.3, JA.2
	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.224024					Frame 57, side portion, port (Mod. 2369) ...	1	DTD.610		
	D.224025					Frame 57, side portion, starboard (Mod. 2369) ...	1	DTD.610		
	D.224026					Frame 57, bottom portion (Mod. 2369) ...	1	DTD.610	B.	JD.4

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FUSELAGE—REAR PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	B.190529	Landing, top, locating tail cone	...	...	...	...	1	DTD.610		
	B.190530	Landing, side, locating tail cone, port	...	...	...	...	1	DTD.610		
	B.190531	Landing, side, locating tail cone, starboard	...	...	...	...	1	DTD.610		
6119	B.190532	Landing, bottom, locating tail cone	...	...	...	...	1	DTD.610	C.	JD.1
6109	King-C.3103/H	Lever, and catch-pin	...	...	...	...	4	—	C.	JD.3, JA.2
	F.190590	Plate, top joint on frame 56	...	...	...	...	1	DTD.610		
6117	F.190591	Plate, joint, port and starboard, frame 56	...	...	...	...	2	DTD.610	MR/C	
6113	F.190592	Plate, joint, port and starboard, frame 57	...	...	...	...	2	DTD.610	MR/C	
	F.219856	Plate, top joint, frame 57 (Mod. 2369)	...	...	...	...	1	DTD.610		
	Std 1687/2	Saddle	...	...	...	...	5	DTD.610	C.	5
1025	King-D.3060/2	Screw, locking	...	...	...	...	4	—	C.	JD.3, JA.2
	D.224027/1	Skin, side, port (Mod. 2369)	...	...	...	...	1	DTD.610		
	D.224027/2	Skin, side, starboard (Mod. 2369)	...	...	...	...	1	DTD.610		
	D.224027/3	Skin, bottom (Mod. 2369)	...	...	...	...	1	DTD.610	MR/B	JD.1
6118	B.190669	Strap, joint, port and starboard	...	...	...	...	2	DTD.610	MR/C	JD.2
6124	A.190586	Stringer, forward of frame 56	...	...	...	...	19	DTD.610	MR/C	JD.2
6110	A.190588	Stringer, between frames 56 and 57	...	...	...	...	13	DTD.610	C.	JD.2
	Std 915/A22	Washer	...	...	...	...	2	DTD.610	C.	4
	D.202157	Structure, side portion, port, group	...	...	...	...	1	—		
	D.202158	Structure, side portion, starboard, group	...	...	...	...	1	—		
	C.202160-1	ADDITIONAL DETAILS, ASSEMBLY					—	—		
	C.184956	Landing, for access panel to jet pipe coupling, fuel connections, thermo couplings and ignition plug	...	...	...	...	2	DTD.610		
	A.188174	Beam, for slinging socket, group	...	...	...	...	2	—		
	B.188104	Beam, group	...	...	...	...	1	—		
2401	A.188105	Socket, slinging	...	...	...	...	1	DTD.364	MR/C	JD.2
113	F.180423	Plug, screwed	...	...	...	...	1	DTD.364	C.	JD.2
5931	B.204353	Bracket, for control valve, port side only	...	...	...	...	2	DTD.610	MR/C	JD.2
	SFLA5-225	Fastener, housing type	...	...	...	...	3	—	C.	
	Std 1231/6	Lug	...	...	...	...	2	S.3	MR/C	4
2402	C.185010	Plate, reinforcing, for access panel to fuel tank switch, port	...	...	...	...	1	DTD.610	MR/C	JD.2
2403	C.185011	Plate, reinforcing, for access panel to fuel tank switch, starboard	...	...	...	...	1	DTD.610	MR/C	JD.2
2404	B.184847	Plate, reinforcing, for access panel to jet pipe rear mounting	...	...	...	...	1	DTD.610	MR/C	JD.2
	Std 1687/2	Saddle	...	...	...	...	5	DTD.610	C.	5
1855	D.202157/1A	Skin, port	...	...	...	...	1	L.72	B.	JD.1
1856	D.202158/1A	Skin, starboard	...	...	...	...	1	L.72	B.	JD.3
	B.191149	VENTILATOR, BETWEEN FRAMES 46 AND 47, ASSEMBLY					—	—		
2405	A.191151	Louvre	...	...	...	...	2	L.59	MR/C	JD.1
	A.191150	Plate, reinforcing	...	...	...	...	2	DTD.610		
	Std 1507/3/094	Tube, distance, for attachment of stringers at frame 40B	...	...	...	...	32	T.26		

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FUSELAGE—REAR 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								
	A25.1B	Bolt,	4	B.A.	...	...	—	—	—	
	A25.5B	Bolt,	4	B.A.	...	...	—	—	—	
	A25.7B	Bolt,	4	B.A.	...	...	—	—	—	
	A25.1C	Bolt,	2	B.A.	...	...	—	—	—	
	A25.2C	Bolt,	2	B.A.	...	...	—	—	—	
	A25.3C	Bolt,	2	B.A.	...	...	—	—	—	
	A25.4C	Bolt,	2	B.A.	...	...	—	—	—	
	A25.5C	Bolt,	2	B.A.	...	...	—	—	—	
	A25.6C	Bolt,	2	B.A.	...	...	—	—	—	
	A25.10C	Bolt,	2	B.A.	...	...	—	—	—	
	A25.11C	Bolt,	2	B.A.	...	...	—	—	—	
	A25.12C	Bolt,	2	B.A.	...	...	—	—	—	
	A25.14C	Bolt,	2	B.A.	...	...	—	—	—	
	A25.15C	Bolt,	2	B.A.	...	...	—	—	—	
	A25.18C	Bolt,	2	B.A.	...	...	—	—	—	
	A25.25C	Bolt,	2	B.A.	...	...	—	—	—	
	A25.12E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	A25.15E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	A25.16E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	A25.19E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	A25.23E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	A25.17G	Bolt,	$\frac{5}{16}$ "	B.S.F.	...	...	—	—	—	
	AGS.571.405	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	AGS.571.406	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	AS.1242.1C	Bolt,	2	B.A.	...	...	—	—	—	
	AS.1242.2C	Bolt,	2	B.A.	...	...	—	—	—	
	AS.1242.3C	Bolt,	2	B.A.	...	...	—	—	—	
	AS.1242.4C	Bolt,	2	B.A.	...	...	—	—	—	
	AS.1248.1C	Bolt,	2	B.A.	...	...	—	—	—	
	AS.1248.2C	Bolt,	2	B.A.	...	...	—	—	—	
	AS.2294.8	Clip, spring	...	...	...	...	—	—	—	
	SP.40.A16	Grommet	...	...	...	...	—	—	—	
	SP.21	Nipple	...	...	...	...	—	—	—	
	A16.Y.CP	Nut,	2	B.A.	...	...	—	—	—	
	A16.Y.EP	Nut,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	A24.BT	Nut,	4	B.A.	...	...	—	—	—	
	A24.PP	Nut,	$\frac{9}{16}$ "	B.S.F.	...	...	—	—	—	
	A27.CP	Nut,	2	B.A.	...	...	—	—	—	
	A27.EP	Nut,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	A27.ET	Nut,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	A58.NS	Nut	...	...	...	...	—	—	—	
	AGS.572.AP	Nut,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	AGS.2001.A1	Nut,	6	B.A.	...	...	—	—	—	
	AGS.2001.B1	Nut,	4	B.A.	...	...	—	—	—	
	AGS.2018.B1	Nut,	4	B.A.	...	...	—	—	—	

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FUSELAGE—REAR PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	AGS.2019.B1	Nut, 4 B.A.	...	...	...	...	...	—	—	—
	AGS.2001.C1	Nut, 2 B.A.	...	...	...	...	...	—	—	—
	AGS.2002.C1	Nut, 2 B.A.	...	...	...	...	...	—	—	—
	AGS.2007.C1	Nut, 2 B.A.	...	...	...	...	...	—	—	—
	AGS.2008.C1	Nut, 2 B.A.	...	...	...	...	...	—	—	—
	AGS.2009.C1	Nut, 2 B.A.	...	...	...	...	...	—	—	—
	AGS.2012.C1	Nut, 2 B.A.	...	...	...	...	...	—	—	—
	AGS.2018.C1	Nut, 2 B.A.	...	...	...	...	...	—	—	—
	AGS.2019.C1	Nut, 2 B.A.	...	...	...	...	...	—	—	—
	AGS.2020.C1	Nut, 2 B.A.	...	...	...	...	...	—	—	—
	SP.4Y.H12	Pin, shackle	...	...	...	...	...	—	—	—
	SP.4Y.B15	Pin, shackle	...	...	...	...	...	—	—	—
	SP.9.C4	Pin, split	...	...	...	...	...	—	—	—
	AGS.1551.2	Pin, split	...	...	...	...	...	—	—	—
	A32.B14	Screw, 4 B.A.	...	...	...	...	...	—	—	—
	A32.C14	Screw, 2 B.A.	...	...	...	...	...	—	—	—
	A32.A12	Screw, 6 B.A.	...	...	...	...	...	—	—	—
	A37.C16	Screw, 2 B.A.	...	...	...	...	...	—	—	—
	A37.C20	Screw, 2 B.A.	...	...	...	...	...	—	—	—
	SP.15C	Washer, 2 B.A.	...	...	...	...	...	—	—	—
	SP.16C	Washer, 2 B.A.	...	...	...	...	...	—	—	—
	SP.47B	Washer, 4 B.A.	...	...	...	...	...	—	—	—
	SP.16N	Washer	...	...	...	...	...	—	—	—
	SP.15G	Washer	...	...	...	...	...	—	—	—

FUSELAGE-AIR BRAKE

Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Place No.
		1 2 3 4 5				
F+W Pkt.324 Ae.A. 1501	D.207295	AIR BRAKE, ASSEMBLY ...	—	—	—	
	E.207296-S1	Air Brake, group ...	1	—	A.	JD.6
	E.207296 Pos.1	Zwischenlage	2	Folienblech	—	JD.6
	E.207296 Pos.2	Deckblech	1	—	—	JD.6
4939	F.204324	Anchorage, for jack, group ...	1	Stamping		
5970	F.204386	Bush ...	2	S.96.B	C.	JD.6
		Angle, cleat, attaching former No. 1, outer portion, port	1	DTD.364	MR/C	
5971	F.204387	Angle, cleat, attaching former No. 1, outer portion, starboard	1	DTD.364	MR/C	
5972	F.204390	Angle, cleat, attaching former No. 1, centre portion, port	1	DTD.364	MR/C	
5973	F.204391	Angle, cleat, attaching former No. 1, centre portion, starboard	1	DTD.364	MR/C	
5974	F.204401	Angle, cleat, attaching former No. 2, outer portion, port	1	DTD.364	MR/C	
5975	F.204402	Angle, cleat, attaching former No. 2, outer portion, starboard	1	DTD.364	MR/C	
	STD 1553/G/140	Bolt, securing jack anchorage ...	1	S.99.B	C.	5
	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
5978	B.204482	Fitting, hinge, port, group ...	1	Stamping	MR/C	JD.6
4943	F.204036	Bush ...	2	BSS.369	C.	JD.6
5979	B.204483	Fitting, hinge, starboard, group ...	1	Stamping	MR/C	JD.6
4944	F.205200	Bush ...	2	BSS.369	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, outer portion, 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
7307	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
7810	D.207303	Skin, nose, inner, starboard ...	1	L.72	MR/B	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
4933	F.204144	Bolt, securing jack to flap ...	1	S.99.B	C.	JD.6
	STD 1551/5/135	Bolt, securing flap to forward hinge fittings	2	S.99.B	C.	JD.6
	SP 16/L	U-Scheibe	2			JD.6
	A 58/LS	Kr.-Mutter	2			JD.6
	STD 1551/8/475	Bolt, securing jack to fuselage, forward of frame	1	S.99.B	C.	JD.5
	SP 16/Q	U-Scheibe	2			JD.5 / JD.6
	STD 1921/QS	Kr.-Mutter	2			JD.5 / JD.6
	STD 1996/8	Chain, rigid link	1	Comm'l Brass		JD.6
4936	A.204797	Clip, at jack, for check chain attachment ...	1	S.3	C.	JD.6
	Dowty-08674Y.A03	Jack, hydraulic ...	1	—	A.	

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FUSELAGE-AIR BRAKE

Ref. No.	Part No.	Description										No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5	6	7	8	9	10				
		SUMMARY OF STOCK ITEMS													
	A25.2C	Bolt, 2 B.A.	...	...	...	...	...	...	...	...	...	—	—	—	
	A25.3C	Bolt, 2 B.A.	...	...	...	...	...	...	...	...	...	—	—	—	
	A25.4C	Bolt, 2 B.A.	...	...	...	...	...	...	...	...	...	—	—	—	
	A25.6C	Bolt, 2 B.A.	...	...	...	...	...	...	...	...	...	—	—	—	
	A25.11E	Bolt, 1/4" B.S.F.	...	...	...	...	...	...	...	...	...	—	—	—	
	A25.12E	Bolt, 1/4" B.S.F.	...	...	...	...	...	...	...	...	...	—	—	—	
	A57.2E	Bolt, 1/4" B.S.F.	...	...	...	...	...	...	...	...	...	—	—	—	
	A27.CP	Nut, 2 B.A.	...	...	...	...	...	...	...	...	...	—	—	—	
	A27.EP	Nut, 1/4" B.S.F.	...	...	...	...	...	...	...	...	...	—	—	—	
	A27.GP	Nut, 1/8" B.S.F.	...	...	...	...	...	...	...	...	...	—	—	—	
	A58.LS	Nut	...	...	...	...	...	...	...	...	...	—	—	—	
	SP.4.Y.A1	Pin	...	...	...	...	...	...	...	...	...	—	—	—	
	SP.9.C4	Pin, split	...	...	...	...	...	...	...	...	...	—	—	—	
	SP.9.E10	Pin, split	...	...	...	...	...	...	...	...	...	—	—	—	
	SP.9.G12	Pin, split	...	...	...	...	...	...	...	...	...	—	—	—	
	SP.15.B	Washer	...	...	...	...	...	...	...	...	...	—	—	—	
	SP.15.C	Washer	...	...	...	...	...	...	...	...	...	—	—	—	
	SP.15.E	Washer	...	...	...	...	...	...	...	...	...	—	—	—	
	SP.15.G	Washer	...	...	...	...	...	...	...	...	...	—	—	—	
	SP.16.L	Washer	...	...	...	...	...	...	...	...	...	—	—	—	
	SP.16.Q	Washer	...	...	...	...	...	...	...	...	...	—	—	—	

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FUSELAGE—TAIL CONE

Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Place No.
		1 2 3 4 5				
	E.306503	TAIL CONE, GROUP (AS.830/9) (Less parachute) ...	1	—		JD.7
	B.235742	Cable, towing, group (Supplied with Parachute Pack) (Mod. 851)	1	—		
	A.222111	Cable ...	1	—		
	F.234352-S1	Pin, shear (Mod. 851) ...	1	S.80B		
	F.228547	SHACKLE, ASSEMBLY ...	—	—		
	Std 1551/1/65	Bolt ...	2	—		
	F.228549	Fork ...	1	S.98.B		
	Std 1718/1	Nut ...	2	—		
	F.228548	Shackle ...	1	S.98.B		
	F.222207	Shackle ...	1	—		
8513	F.216608	Drain, extension (Mod. 545) ...	2	L.65	C.	
	—	ELECTRICAL INSTALLATION, ASSEMBLY ...	—	—		
		(See section EC)				
		(Appropriate parts to be fitted when Tail Cone is supplied as spare)				
937	King-C.3102	Housing, fastener ...	4	—	C.	JA.2
	E.222063	MECHANISM, RELEASE, FOR PARACHUTE DOORS, ASSEMBLY	—	—		
	Std 1639/18/EX	Bolt, attaching link to starboard door ...	1	S.95.C	C	JD.7
9305	B.223075	Cable, door release ...	1	—	C.	JD.7
9306	A.220003	Lever, operating, port door ...	1	—	C.	JD.7
9307	A.220330	Lever, operating, starboard door ...	1	—	C.	JD.7
9308	F.222994	Link, connecting ...	1	—	C.	JD.7
9309	A.220002	Link, operating, port and starboard ...	2	—	C.	JD.7
9310	B.222895	Lock, for door ...	1	—	B.	JD.7
	F.236016	Plate, serrated, between housing plunger and attachment bracket (Mod. 2419)	1	L.72		JD.7
9311	F.223076	Plate, serrated, at lock attachment ...	1	S.95.B or S.520	C.	JD.7
	F.221345	Plug, for spring box, port ...	1	L.65.C		
9312	F.220615	Shim, laminated, at lock attachment ...	1	Shim Alum.	C.	
9313	F.219838	Spring ...	2	Spr. Stl.	C.	JD.7
	F.220315	Tube, distance ...	6	T.26	MR	JD.7
	F.220319	Tube, distance, at attachment of link to door ...	2	T.26	MR	JD.7
	F.220320	Tube, distance, at lever attachment ...	1	T.26	MR	JD.7
	F.220321	Tube, distance, at lever attachment ...	1	T.26	MR	JD.7
	F.222023	Tube, distance, at attachment of spring box, starboard	1	BSS.369	MR	JD.7
	A.220009	Tube, outer, for spring box, port ...	1	—	MR	
	A.220111	Tube, outer, for spring box, starboard ...	1	—	MR	
	A.220010	Tube, inner, for spring box ...	2	—	MR	
	B.221759	Unit, spring release, group ...	1	—	MR	
	B.221760	Bracket, mounting ...	1	—		
9314	A.221762	Lever, group ...	1	—	C.	JD.7
	F.221764	Bush ...	2	Phos. Brz.		
9315	A.221857	Lever, group ...	1	—	C.	JD.7
275/131	Ball + Roller-BRA.3/16"	Bearing ...	1	—	B.	
9316	F.221967	Shim, laminated, 1/2" thick ...	1	Alum.	C.	JD.7
	Rotax-D.5320	Solenoid (Einbau siehe RAMP-Katalog 6F/K-3)	1	—	A.	
	F.221763	Tube, distance ...	1	S.62.B	MR	
	F.221807	Tube, distance ...	1	T.26	MR	
	Std 1507/2/225	Tube, distance, 1/4" o/d x 22 S.W.G. x 2-25" long (Make from 30A/965)	1	T.26	MR	
9317	F.222024	Washer, at attachment of spring box, starboard ...	2	BSS.369	C.	JD.7
Ae.A.Hu-FT-514	A.245322	Träger	1	—		JD.7
	6F-F+W-806571	Schutz (Ae.A. Hu-FT-793)	1	—		JD.7

FUSELAGE—TAIL CONE

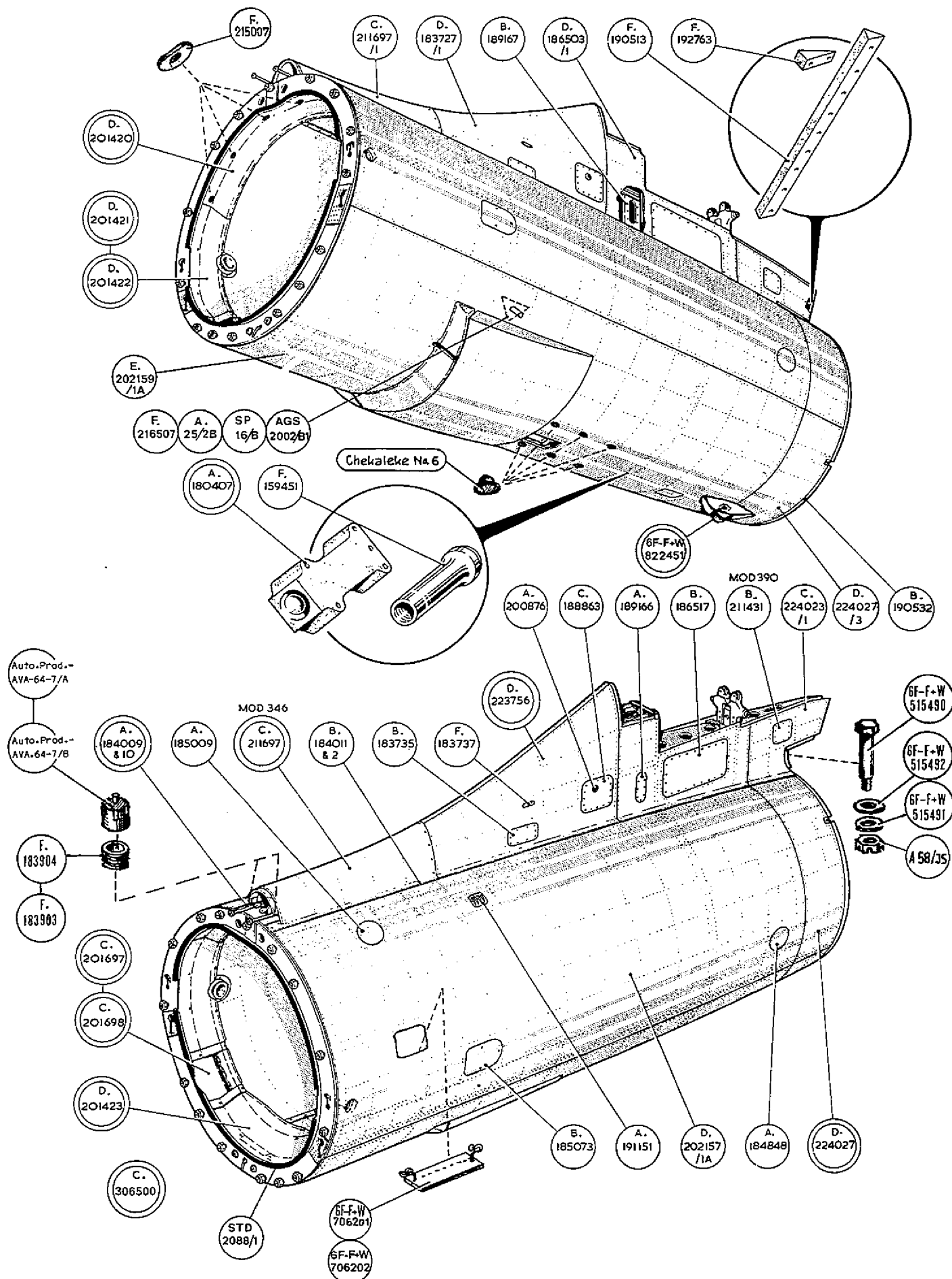
Ref. No.	Part No.	Description					No. Of	Material Specification	M.R. Class of Score	Plate No.
		1	2	3	4	5				
	E.306504	TAIL CONE, ASSEMBLY					—	—		
	B.221093	Bracket, mounting, for micro-switch					1	—	MR	
	A.221094	Bracket, stop, at micro-switch					1	—		
	B.224259	Bracket					1	—		
	G.306505	Door, port, group					1	—	A.	JD.7
	F.233823	Windableit-Verschaltung					1	—		JD.7
	G.306506	Door, starboard, group					1	—	A.	JD.7
	F.220325	Boss, special, starboard					1	—		
	F.222112	Bracket, attachment, port					1	—		
	A.222993	Bracket, latch, port					1	S.95B		
	6F/W-13	Sicherungsnael					1	—	G.	JD.7
	924314	Schlüsselring					1	—		JD.7
	D.306507	DETAILS OF STARBOARD DOOR, ASSEMBLY (Mod.774) (AS.840/40)					—	—		
	F.221355	Landing, group					1	—	MR	
	R-5	Receptacle					1	—	C.	
	F.231650	Landing, group (teilweise)					1	—	MR	JD.7
	R-5	Receptacle					1	—	C.	
9878	F.231978	Panel, access, group (teilweise)					1	—		JD.7
	F5T12	Fastener					1	—	C.	
	GH5	Grommet					1	—	C.	
9321	A.222104	Panel, access, group					1	—	B.	JD.7
	F5T-14	Fastener					1	—	C.	
	GH5	Grommet					1	—	C.	
	F.222166	Packing, for door landing					1	L.72		
	F.231651	Packing, for door landing (teilweise)					1	L.72		
	C.223963	Hinge, door					2	—		
	Std.1507/2/048	Tube, distance, 1/4" o/d x 22 S.W.G. x 0-48" long					2	T.26		
	A.220529	Landing, access panel, group					1	—		
	A.220530	Landing, access panel, group					1	—		
	R-5	Receptacle					1	—		
	B.221882 od.A.237750	Landing, access panel in fin fairing, group					1	—		
	R-5	Receptacle					1	—	C.	
9322	F.222114	Lever, micro-switch operating					1	—	C.	JD.7
9323	F.222113	Link, at micro-switch					1	—	C.	JD.7
	D.237526	MECHANICAL SWITCHING, TAIL PARACHUTE SLIP, ASSEMBLY (Mod.2583) (teilweise)					—	—		
	B.237528	Door, access, starboard, group					1	—	B	JD.7
	AJ-3-30	Fastener					2	—	C	
	C.224296	MOUNTING, RELEASE MECHANISM, ASSEMBLY					—	—		
9324	F.223077	Plate, serrated					1	S.95.B	C.	JD.7
	6F-F+W-706757	Abdeckblech					1	—	—	JD.7
F+W Pkt.361	SM-TLP/D/BH-419	Pop-Niet					3	—	—	
Ae.A. 1205	SM-TLP/D/BH-424	Pop-Niet					1	—	—	
	C.224260	Front diaphragm					1	—	—	JD.7
	C.224261	Rear diaphragm					1	—	—	JD.7

FUSELAGE-TAIL CONE

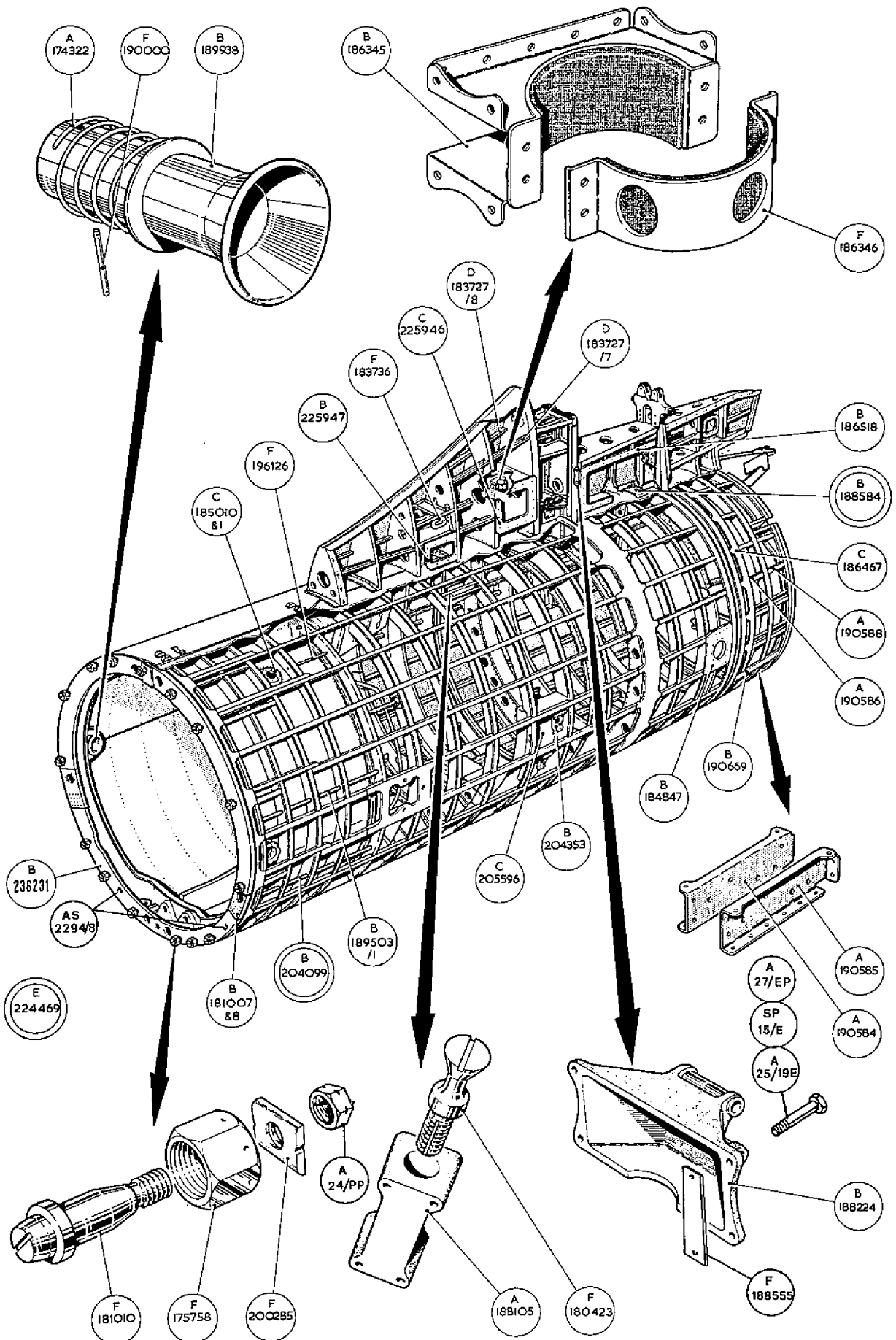
Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
9325	F.221883 od A.237749	Panel, access, in fin fairing for test plug, group...					1	—	B.	JD.7
	F5T12	Fastener					1	—	C.	
	GH5	Grommet					1	—	C.	
	D.224303	Shield, heat					1	—		
	Std 915.C22	Washer					3	—		
	B.224308	Rückwand von Bremsschirmraum					1	—		JD.7
X	938	F.190633	Spigot, lower, port				1	DTD.364	C.	JA.2
	939	F.190634	Spigot, lower, starboard				1	DTD.364	C.	JA.2
	940	F.168707	Spigot, upper				2	DTD.364	C.	JA.2
	941	F.168708	Washer				4	Rubber	C.	JA.2
X	150/645		Parachute Pack, type LB.52 Mk.2 (AS.860/93)				1	—		
	F+M	B.235306	Abdichtstreifen				1			JD.7
	Pkt.92	AGS 2050/419-8S	Niete				21			
	Ae.A.378	AGS 2050/424-8S	Niete				2			

FUSELAGE—TAIL CONE

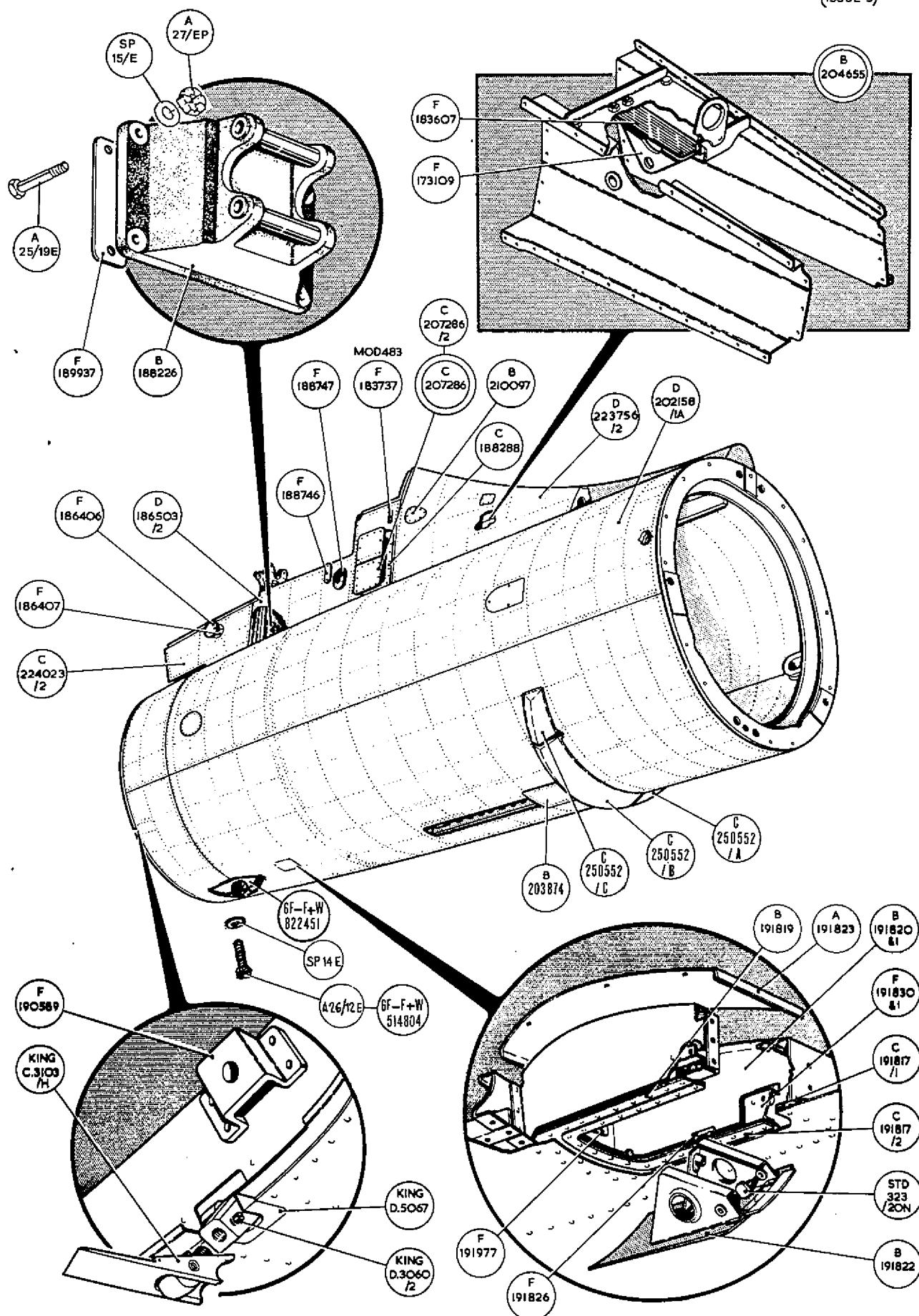
Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
		SUMMARY OF STOCK ITEMS								
	A25/1B	Bolt, 4 B.A.	...	...	...	...	—	—	—	
	A25/1C	Bolt, 2 B.A.	...	...	...	...	—	—	—	
	A25/2C	Bolt, 2 B.A.	...	...	...	...	—	—	—	
	A25/7C	Bolt, 2 B.A.	...	...	...	...	—	—	—	
	A25/12C	Bolt, 2 B.A.	...	...	...	...	—	—	—	
	A25/24C	Bolt, 2 B.A.	...	...	...	...	—	—	—	
	A25/13E	Bolt, 3/4" B.S.F.	...	...	...	...	—	—	—	
	A25/18E	Bolt, 1/2" B.S.F.	...	...	...	...	—	—	—	
	A25/19E	Bolt, 1/2" B.S.F.	...	...	...	...	—	—	—	
	A25/21E	Bolt, 3/4" B.S.F.	...	...	...	...	—	—	—	
	A25/34E	Bolt, 3/4" B.S.F.	...	...	...	...	—	—	—	
	AS 1242/3 B	Bolt, 4 B.A.	...	...	...	...	—	—	—	
	AS 1242/1 C	Bolt, 2 B.A.	...	...	...	...	—	—	—	
	AS 1242/3 C	Bolt, 2 B.A.	...	...	...	...	—	—	—	
	AS 1242/4 C	Bolt, 2 B.A.	...	...	...	...	—	—	—	
	AS 1242/6 C	Bolt, 2 B.A.	...	...	...	...	—	—	—	
	AS 1248/1/2C	Bolt, 2 B.A.	...	...	...	...	—	—	—	
	AS 1248/1 C	Bolt, 2 B.A.	...	...	...	...	—	—	—	
	AS 1248/7 C	Bolt, 2 B.A.	...	...	...	...	—	—	—	
	AS 1248/25 C	Bolt, 2 B.A.	...	...	...	...	—	—	—	
	AS 1248/25 E	Bolt, 3/4" B.S.F.	...	...	...	...	—	—	—	
	AS 1248/2C	1-Schraube 2 B.A.	...	...	...	...	—	—	—	
	A27/BP	Nut, 4 B.A.	...	...	...	...	—	—	—	
	A27/CP	Nut, 2 B.A.	...	...	...	...	—	—	—	
	A27/CT	Nut, 2 B.A.	...	...	...	...	—	—	—	
	AGS 2001/C1	Nut, 2 B.A.	...	...	...	...	—	—	—	
	AGS 2002/C1	Nut, 2 B.A.	...	...	...	...	—	—	—	
	AGS 2002/E.1	Nut, 1/2" B.S.F.	...	...	...	...	—	—	—	
	AGS 2008/A.1	Nut, 6 B.A.	...	...	...	...	—	—	—	
	AGS 2008/E1	Nut, 1/2" B.S.F.	...	...	...	...	—	—	—	
	AGS 2009/C1	Nut, 2 B.A.	...	...	...	...	—	—	—	
	SP 4Y/A3	Pin	...	...	...	...	—	—	—	
	SP 4Y/B2	Pin	...	...	...	...	—	—	—	
	SP 4Z/B10	Pin	...	...	...	...	—	—	—	
	SP 9/C4	Pin, split	...	...	...	...	—	—	—	
	SP 90/C4	Pin, split	...	...	...	...	—	—	—	
	SP 90/C5	Pin, split	...	...	...	...	—	—	—	
	SP 113 C3	Pin	...	...	...	...	—	—	—	
	SP 113/C7-1/2	Pin	...	...	...	...	—	—	—	
	A32/C24	Screw...	...	...	...	...	—	—	—	
	SP 15/B	Washer	...	...	...	...	—	—	—	
	SP 15/C	Washer	...	...	...	...	—	—	—	
	SP 15/E	Washer	...	...	...	...	—	—	—	
	SP 16/B	Washer	...	...	...	...	—	—	—	
	SP 16/C	Washer	...	...	...	...	—	—	—	



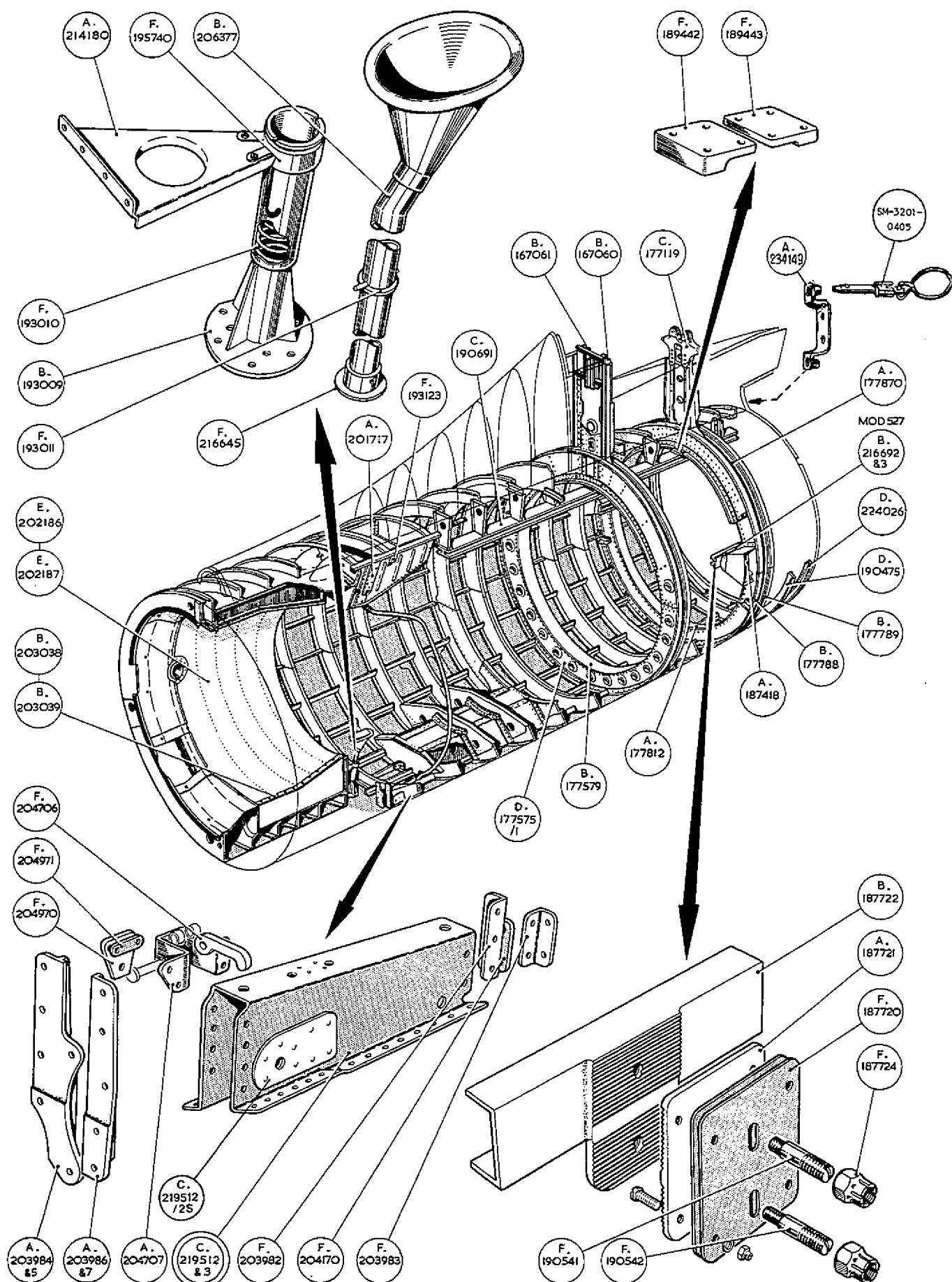
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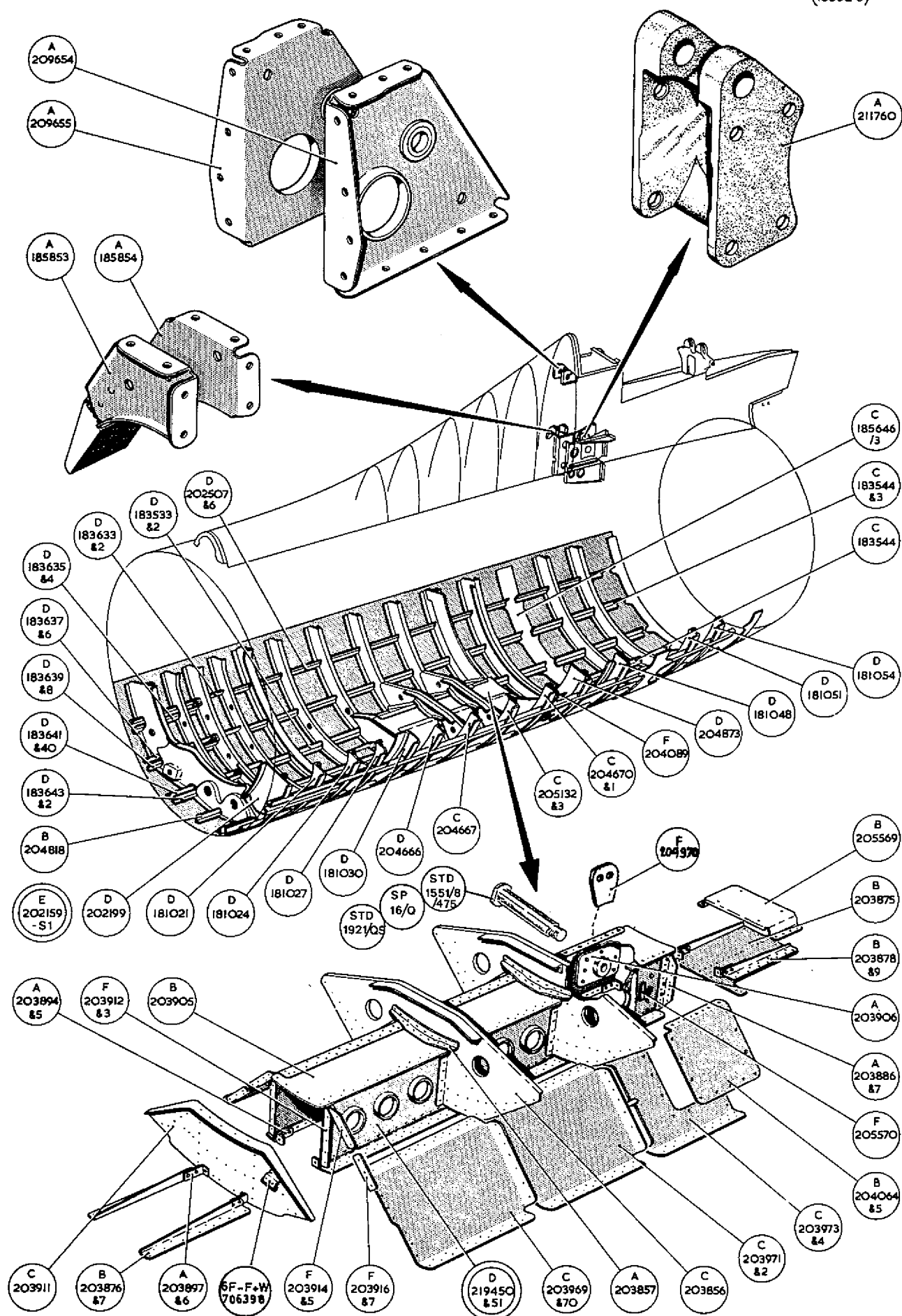
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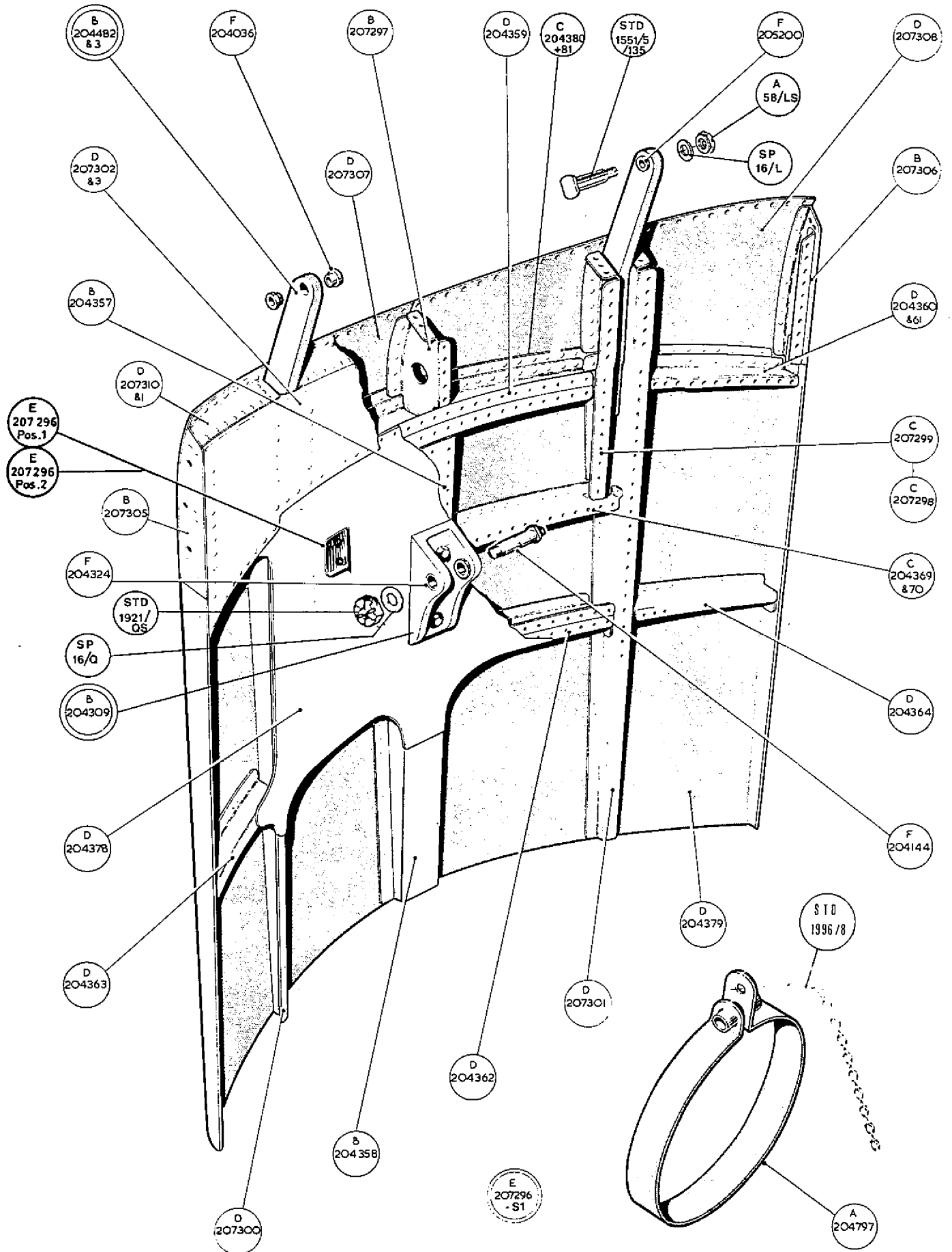
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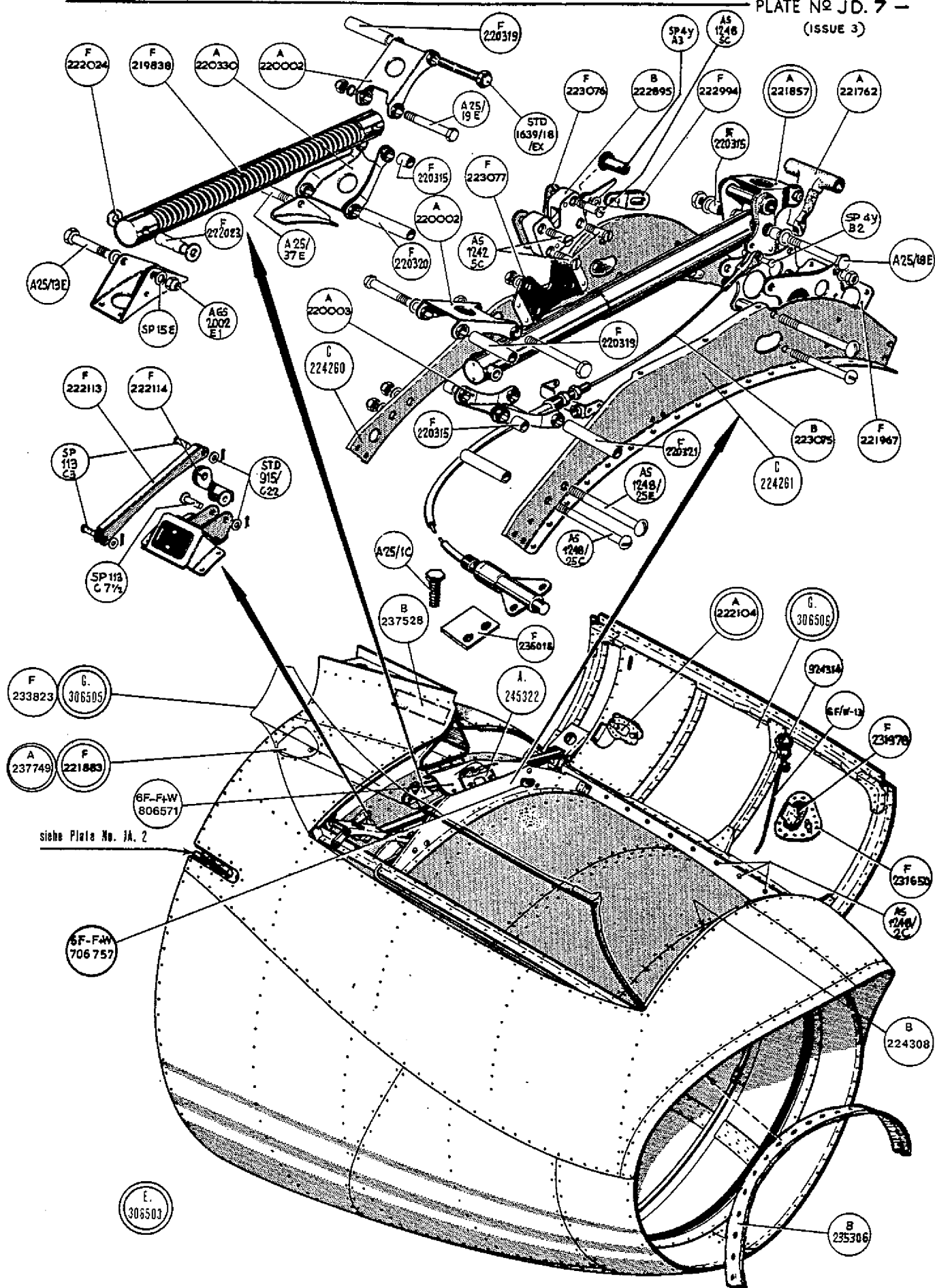


REAR FUSELAGE



REAR FUSELAGE





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