

FUSELAGE—CENTRE PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Place No.
		1	2	3	4	5				
	C.231039 E.200100 D.179303	CENTRE FUSELAGE STRUCTURE, ASSEMBLY					—	—		
		ATTACHMENT OF STRINGERS FROM NOSE SPAR TO FRAME 20, ASSEMBLY					—	—		
960	F.184105	Bolt, special, at stringers "C" and "H" ...					2	S.95.B	C.	JB.3
	STD 1551/3/125	Bolt, special, at stringers "C" and "H" ...					8	S.99.B		
	STD 1551/3/105	Bolt, special, at stringers "C" and "H" ...					4	S.99.B	MR/C	
	A.178936	Fitting, attachment, at stringers "C" and "H" ...					4	S.99.B		
963	F.170740	Nut, special, at stringers "C" and "H" ...					4	S.99.B	C.	JB.3
	STD 1718/3	Nut, special ...					12	S.95.B	MR/C	
962	A.178929	Spigot, at stringers "C" and "H" ...					4	S.96.B	C.	JB.3
961	F.184104	Tab, locking, at stringers "C" and "H" ...					4	S.3	C.	JB.3
	F.178931	Tube, distance, at stringers "C" and "H" ...					2	DTD.364		
	STD 1208/62/24/20	Washer, shim ...					QR	—	MR/C	
	D.179304	ATTACHMENT OF STRINGERS AT FRAME 21 TO MAIN SPAR, ASSEMBLY					—	—		
2418	F.178919	Angle, fitting, at stringer "K" ...					4	Stamping	MR/C	JB.4
2419	F.178920	Angle, fitting, at stringer "K" ...					4	Stamping	MR/C	JB.4
	STD 1553/E/65	Bolt, special, at stringer "K" ...					8	S.99.B	MR/C	JB.4
	STD 1553/E/55	Bolt, special, at stringer "K" ...					4	S.99.B	MR/C	JB.4
2420	B.182214	Fitting, for aircraft slinging bolt ...					2	Stamping	MR/C	JB.2
	D.200910	ATTACHMENT OF STRINGERS AT MAIN SPAR TO FRAME 26, ASSEMBLY					—	—		
2421	A.179650	Angle, fitting, at stringer "K" main spar ...					4	Stamping	MR/C	JB.4
2422	A.178809	Angle, fitting, at stringer "K," main spar ...					4	Stamping	MR/C	JB.4
	STD 1553/J/390	Bolt, at stringer "K," main spar ...					4	S.99.B	MR/C	JB.4
2423	F.179742	Tube, distance, at stringer "K" main spar ...					4	DTD.364	MR/C	JB.4
	STD 1547/26/12	Washer, profile, at stringer "J" main spar ...					4	DTD.610	MR/C	JB.4
	D.200912	ATTACHMENT OF STRINGERS AT REAR SPAR TO FRAME 31, ASSEMBLY					—	—		
	STD 1553/L/320	Bolt, at stringer "K" rear spar ...					4	S.99.B	MR/C	JB.4
	STD 1551/2/85	Bolt, at stringer "K," rear spar ...					8	S.99.B	MR/C	JB.4
	STD 1551/3/105	Bolt, at stringer "K," rear spar ...					8	S.99.B	MR/C	JB.4
	STD 1553/J/300	Bolt, at stringer "J," rear spar ...					4	S.99.B	MR/C	JB.4
2424	A.178816	Fitting, attachment, at stringer "K," rear spar ...					4	Stamping	MR/C	JB.4
2425	A.168436	Fitting, attachment, at stringer "J," rear spar ...					4	Stamping	MR/C	JB.4
	STD 1718/2	Nut, special, at stringer "K," rear spar ...					8	S.95.B	MR/C	JB.4
	STD 1718/3	Nut, special, at stringer "K," rear spar ...					8	S.95.B	MR/C	JB.4
2427	F.178881	Tube, distance, at stringer "K," rear spar ...					4	DTD.364	MR/C	JB.4
2426	F.178865	Tube, distance, at stringer "J," rear spar ...					4	DTD.364	MR/C	JB.4
	STD 1208/51/24/20	Washer, shim at stringer "K," rear spar ...					QR	—	MR/C	JB.4
	STD 1208/62/28/20	Washer, shim, at stringer "K," rear spar ...					QR	—	MR/C	JB.4
	D.200727	ATTACHMENT OF STRINGERS AT FRAMES 22, 24, 33, 35 AND 36, ASSEMBLY					—	—		
7266	F.200577	Bracket, support, at stringer "K," port, frame 35					1	DTD.610	MR/C	
7267	F.200578	Bracket, support at stringer "K," starboard, frame 35						DTD.610	MR/C	
	STD 1335/E/18	Washer ...					4	L4	C.	4
	6F-F+W-515622	Sicherungsplatte					2			JB.1
	6F-F+W-515667	Anschlag					2			JB.1
	AGS 2001/82	Sich.-Mutter					4			JB.1
	SP 24/B	U-Scheibe					4			JB.1
	6F-F+W-515306-2	Hissoese (Anzugsmoment auf Zchg. beachten)					2			JB.1
	6F-F+W-515409	Föllenscheibe					6			JB.1
	6F-F+W-515306-B2	Uebermass-Hissoese (Flz J-4010)					1			

F+W Pkt.
271
Ae.A.856

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		1	2	3	4	5				
	D.200628	BRACKET, FOR FLYING CONTROLS, FRAMES 27 TO 29, ASSEMBLY					—	—		
	B.200630	Bracket, port, group	...	...	...	...	1	L.72		
	B.200631	Bracket, starboard, group	...	...	...	...	1	L.72		
	F.200632	Packing, port	...	...	...	...	1	L.72		
	F.200633	Packing, starboard	...	...	...	...	1	L.72		
	F.200636	Packing, port	...	...	...	...	1	L.72		
	F.200637	Packing, starboard	...	...	...	...	1	L.72		
7268	F.200634	Plate, nut, port	...	...	...	...	1	S.3	MR/C	
7269	F.200635	Plate, nut, starboard	...	...	...	...	1	S.3	MR/C	
	A.227757	Plate, reinforcing	...	...	...	...	2	—		
	D.184002	BRACKET, FOR FLYING CONTROLS, FRAMES 23 TO 24, ASSEMBLY					—	—		
	B.184003	Bracket, port	...	...	...	...	1	DTD.610		
	B.184004	Bracket, starboard	...	...	...	...	1	DTD.610		
2430	F.184005	Plate, nut	...	...	...	...	2	DTD.610	MR/C	
	C.203456-7	BRACKET, FOR FORWARD ENGINE MOUNTING, ASSEMBLY					—	—		
	B.203458	Diaphragm, outboard, port	...	...	...	...	1	L.72		
	B.203459	Diaphragm, outboard, starboard	...	...	...	...	1	L.72		
	B.203460	Diaphragm, inboard, port	...	...	...	...	1	L.72		
	B.203461	Diaphragm, inboard, starboard	...	...	...	...	1	L.72		
	B.201604	BRACKET, MOUNTING FOR AIR SUPPLY VALVE, ASSEMBLY					1	—		
7270	B.201603	Bracket	...	...	...	...	1	L.72	MR/C	JB.3
	A.203695	BRACKET, MOUNTING FOR ROTOL FLOW PROPORTIONER, ASSEMBLY					1	—		
7271	A.203394	Bracket	...	...	...	...	1	L.72	MR/C	JB.6
7272	A.203395	Bracket	...	...	...	...	1	L.72	MR/C	JB.6
	C.210539	BRACKET, MOUNTING FOR THROTTLE CONTROL LINKAGE, ASSEMBLY					1	—		
7273	F.210881	Angle, at upper mounting bracket	...	...	...	...	1	L.72	MR/C	
7274	F.210800	Bracket, mounting, lower, group	...	...	...	...	1	—	MR/C	JB.6
7275	F.209977	Spigot	...	...	...	...	1	S.95.B	MR/C	JB.6
7276	B.210540	Bracket, mounting, upper, for lever, group	...	...	...	...	2	L.72	MR/B	JB.6
	A.209978	Spigot	...	...	...	...	1	DTD.364 & S.95.B		
	STD 1509/2/086	Tube, distance, $\frac{1}{4}$ " o/d x 22 S.W.G. x 0.86" long	...	...	...	...	2	T.4		
	B.210541	Plate, stiffening, for upper mounting bracket	...	...	...	...	1	L.72		
	D.232479	DOORS AND ACCESS PANELS, ASSEMBLY					—	—		
4633	F.197909	Bolt, for access panels...	...	...	...	...	54	S.95	C.	
	STD 1700/4/E	Bolt, attaching fuel system access panel	...	...	...	...	12	—	C.	5
8341	D.217495	Door, access to gear box, group (Mod. 425)	...	...	...	...	1	—	B.	JB.1
	D.217495/3	Hinge	...	...	...	...	1	DTD.166		
965	King C.3099	Toggle, housing	...	...	...	...	2	—	C.	JB.5
F+M Pkt. 112	A.236262	Verstärkungsblech	...	...	...	...	1			
	SK.27990/1	Aussteifungsprofil	...	...	...	...	1			
	SK.27990/2	Auffüllblech	...	...	...	...	1			
	F.236261	Ablassecke	...	...	...	...	1			
	STD 1231/8/B	Sicherungslasche	...	...	...	...	1			

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		1	2	3	4	5				
4844	D.235527					Door, access to engine starter, group (Mod. 2400)	1	—	A.	JB.5
	F.203030					Angle, for spring clip	1	LA	MR/C	JB.5
	AS 2295/1					Federklammer	1			JB.5
	F.201721					Channel	1	L.72		
	A.188500					Hinge	1	DTD.166	C.	JB.5
981	B.235599					Lid, aerial box (Mod. 2400)	1	—	B.	JB.5
9361	F.235985					Ring, sealing (Mod. 2400)	1	—		
4599	A.236622					Stay, support (Mod. 2400)	1	L.72	C.	JB.5
Ae.A.Hu; FT-604	(6F-BAMF-A-12058-P1					Flammschutzblech	1	—		
	(6F-BAMF-A-12058-P2					Flammschutzblech	1	—		
	(VN 436					Splintbolzen 4 x 9	1	—		
	(NB 1152					U-Scheibe 4,3/10	2	360,51		
Ae - 1/78	(VSM 12760/DIN 94					Splint 1,5 x 8	1	—		
	(NB 1073					Fr.-Niet 3 x 8	2	742,4		
965	King-C.3099					Toggle, housing	2	—	C.	JB.5
Ae.A.Hu-FT-604	Oddie-No. 219					Washer	2	—	C.	
	6F-BAMF-A-12060					Abdeckblech	1	—		
6670	D.201293					Door, access to gearbox turret, group ...	1	DTD.610	A.	JB.1
7592	B.201297					Duct, cooling	3	DTD.213	MR/C	JB.5
966	A.188142					Hinge	1	DTD.166	C.	JB.5
	F.201299					Plate, support	3	DTD.610		
965	King-C.3099					Toggle, housing	2	—	C.	JB.5
6671	B.200546					Panel, access to cold air unit	2	—	B.	JB.1
6672	B.201114					Panel, access to gear box drive	1	L.72	B.	JB.1
6673	B.201332					Panel, access to air supply	2	L.72	B.	JB.1
6317	C.213475					Panel, access to fuel pump	1	DTD.610	A.	JB.1
9084	C.221459					Panel, access to fuel system, group (Mod. 545)	1	L.72	A.	JB.1
4448	F.199061					Cover, for pitot drain valve	2	—	MR/C	JB.1
	F.236261					Door, for drain (AS.860/52)	1	L.72		JB.1
6674	A.205589					Panel, access to R.P.M. adjustment and fuel pump governor bleed	1	L.72	B.	JB.5
6675	A.201229					Panel, access to slow running adjustment ...	1	DTD.610	B.	JB.1
8185	A.216185					Panel, access to fuel filter cover (Mod. 491)	1	L.72	B.	JB.5
6677	B.200823					Panel, access to front engine mounting ...	2	L.72	B.	JB.1
969	B.179779					Panel, access to fuel vent connections ...	2	DTD.610	C.	JB.1
970	B.179777					Panel, access to fuel level switches	2	DTD.610	C.	JB.1
6678	B.200462					Panel, access to gearbox filler	1	L.72	B.	JB.1
6679	B.201069					Panel, access to hydraulic reservoir, group	1	—	B.	JB.5
	EF5/45B					Fastener	3	—	C.	
6680	A.200259					Panel, access to igniter plug	2	DTD.610	B.	JB.1
6681	A.201707					Panel, access to liquid starter filler, group	1	L.72	B.	JB.1
	EF5-45B					Fastener	1	—	C.	
6682	A.203667					Panel, access to oil level sighting group ...	1	L.72	B.	JB.5
	EF5-45B					Fastener	1	—	C.	
6683	A.201362					Panel, access to starter equipment	2	L.72	B.	JB.1
	E.232364					Panel, access to engine, group	1	—	A.	JB.5
	F.219432					Clamp, cable, group (Mod. 588)	1	—		
	F.219447					Block, clamp	2	LFS.21		
	F.219433					Stud, anchor	1	—		
	Terry-80X/2					Clip, for hand stowage	2	—	C.	
984	B.188540					Hook, securing-panel to fuselage	2	Stamping	C.	JB.5
9362	B.222506					Lid, for aerial box (Mod. 588)	1	DTD.610	C.	JB.5
4737	F.197737					Plate, retaining "Terry" Clips	2	DTD.610	C.	JB.5
965	King-C.3099					Toggle, housing	2	—	C.	JB.5
	STD 1507/23/080					Tube, distance, $\frac{1}{8}$ " o/d. x 17 S.W.G. x 0-8" long (Make from 30A/975)	4	T.26	MR/C	4
	STD 1507/23/060					Tube, distance, $\frac{1}{8}$ " o/d. x 17 S.W.G. x 0-6" long (Make from 30A/975)	2	T.26	MR/C	4

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		1	2	3	4	5				
F+M Pkt. 164	5269	Fairey-FS.553				Ring, retaining screws	48	—	C.	JB.5
		F.216608				Kragenstutzen	4			
		AS 156/404				Niet	6			
		AS 156/405				Niet	2			
		D.184913				SPINE, SUB-ASSEMBLY	—	—		
2434		C.184973				Landing, forward, port	1	DTD.610	MR/C	JB.2
2435		C.184974				Landing, forward, starboard	1	DTD.610	MR/C	JB.2
		C.225951				Landing, centre, port (Mod. 629)	1	DTD.610	MR/C	JB.2
7278		C.201507				Landing, centre, starboard	1	DTD.610	MR/C	JB.2
2438		B.184977				Landing, rear, port, group	1	DTD.610	MR/C	JB.2
2439		B.184978				Landing, rear, starboard, group	1	DTD.610	MR/C	JB.2
		S5-325				Spring	3	—	C.	
1754		B.193293				Panel, access, for flying controls	1	DTD.610	C.	JB.1
5269		Fairey FS.553				Ring, retaining screw	2	—	C.	
		D.226452				Spine, forward portion (Mod. 629)	1	DTD.610	B.	JB.1
6196		C.211693				Spine, 1st intermediate	1	DTD.610	B.	JB.1
6197		C.211694				Spine, 2nd intermediate	1	DTD.610	B.	JB.1
7845†		C.213452				Spine, 3rd intermediate portion, group (Mod. 256). (0-10" trimming allowance)	1	DTD.610	B.	JB.1
		EP5-45B				Fastener	12	—	C.	
7279		C.200827				Diaphragm, sealing, port, between frames 29 and 30, at lower portion of fuselage	1	DTD.610	MR/C	JB.6
7280		C.200828				Diaphragm, sealing, starboard, between frames 29 and 30, at lower portion of fuselage	1	DTD.610	MR/C	JB.6
		C.188170				DUCTS, FOR ENGINE CONTROLS, ASSEMBLY	—	—		
		STD 840/20				Clip, securing, $\frac{7}{16}$ " wide strip $\times$ 22 S.W.G. $\times$ 2" long	21	DTD.610	C.	4
2440		C.188170/1				Duct, forward, $\frac{1}{2}$ " o/d. $\times$ 22 S.W.G. $\times$ 31-8" long	3	T.4	MR/C	JB.3
2441		C.188170/2				Duct, centre, $\frac{1}{2}$ " o/d. $\times$ 22 S.W.G. $\times$ 6" long ...	3	T.4	MR/C	
2442		C.188170/3				Duct, aft, $\frac{1}{2}$ " o/d. $\times$ 22 S.W.G. $\times$ 12" long ...	3	T.4	MR/C	
		D.202624				DUCTS, SERVICE, BETWEEN FRAMES 38-40A, ASSEMBLY	—	—		
7281		A.204845				Duct, for electrical cables, port	1	T.26	MR/C	JB.3
7282		A.204846				Duct, for electrical cables, starboard	1	T.26	MR/C	JB.3
7283		A.202625				Duct, for electrical cables	4	T.26	MR/C	JB.4
7284		B.203191				Duct, for fuel pipes	2	T.26	MR/C	JB.4
7285		B.202626				Socket, attachment, port, for fuel pipe duct ...	1	S.3 & T.26	MR/C	JB.4
7286		B.202627				Socket, attachment, starboard, for fuel pipe duct	1	S.3 & T.26	MR/C	JB.4
		B.195155-6				DUCT, FOR FUEL LEVEL SWITCH CABLE, ASSEMBLY	—	—		
		F.195157				Duct	2	T.9		
		B.203819				DUCTS, SEALING, FOR FUEL PIPES, BETWEEN FRAME 29 AND FRAME 30, ASSEMBLY	—	—		
7287		A.203081				Duct	1	T.4	MR/C	JB.6
7288		A.203082				Duct	3	T.4	MR/C	JB.6

† For details see Piping Chart

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		1 2 3 4 5				
	F-231725	Eyebolt, slinging (Anzugsmoment auf Zchg. beachten)	2	S.98.B		JB.1
	F-230660	Shim	6			JB.1
2443	D.176274	Frame 18B, top portion ...	1	DTD.364		
	D.176275	Frame 18B, lower portion, port	1	DTD.364	MR/B	JB.3
2444	D.176276	Frame 18B, lower portion, starboard	1	DTD.364	MR/B	JB.3
	E.179358	Frame 19, nose spar, group	1	—		
2446	A.181165	Angle, support, at bottom diaphragm, port	1	DTD.610	MR/C	JB.7
2445	A.181166	Angle, support, at bottom diaphragm, starboard...	1	DTD.610	MR/C	JB.7
7289	A.202682	Angle, support, for junction box mounting	1	L.72	MR/C	JB.7
	A.181153	Angle, bottom, for skin attachment, port	1	DTD.610		
	A.181154	Angle, bottom, for skin attachment, starboard	1	DTD.610		
4694	A.195545	Angle, support, at bottom diaphragm	1	DTD.610	MR/C	JB.7
	B.181157	Angle, front, at bottom boom attachment, port...	1	DTD.610		
	B.181158	Angle, front, at bottom boom attachment, starboard	1	DTD.610		
2447	C.181163	Angle, lower, for tank skin attachment, port	1	DTD.610	MR/C	JB.7
2448	C.181164	Angle, lower, for tank, skin attachment, starboard	1	DTD.610	MR/C	JB.7
2449	F.182169	Angle, for stringer attachment, port	3	DTD.610	MR/C	JB.7
2450	F.182170	Angle, for stringer attachment, starboard	3	DTD.610	MR/C	JB.7
4695	F.197436	Angle, bracket, securing gun heating pipe	1	DTD.610	MR/C	JB.7
2451	F.182166	Bolt, at bottom boom joint	10	S.2	MR/C	JB.3
2452	F.187392	Bracket, at bottom diaphragm	1	DTD.610	MR/C	JB.3
2453	F.187393	Bracket, at bottom diaphragm	1	DTD.610	MR/C	JB.3
2454	F.187395	Bracket, at bottom stiffener	1	DTD.610	MR/C	JB.3
2455	F.187397	Bracket, at bottom diaphragm	1	DTD.610	MR/C	JB.3
2456	F.187396	Channel, at bottom stiffener	1	DTD.610	MR/C	
2457	A.181119	Channel, at bottom diaphragm	1	DTD.610	MR/C	JB.7
2459	A.181145	Channel, reinforcing, bottom, port	1	DTD.610	MR/C	JB.7
2460	A.181146	Channel, reinforcing, bottom, starboard	1	DTD.610	MR/C	JB.7
2461	B.181112	Channel, cross at bottom diaphragm	1	DTD.610	MR/C	JB.7
2462	A.181120	Channel, at bottom diaphragm	1	DTD.610	MR/C	JB.7
2463	B.181115	Channel, lower, inner, port	1	DTD.610	MR/C	JB.7
2464	B.181116	Channel, lower, inner, starboard	1	DTD.610	MR/C	JB.7
2458	A.181121	Channel, lower, outer	2	DTD.610	MR/C	JB.7
8230	D.216907	Diaphragm, bottom, front	1	DTD.610	MR/C	JB.7
2467	D.181102	Diaphragm, bottom, rear	1	DTD.610	MR/C	JB.7
	A.224939	Extractor, air (Mod. 682)	1	—		
	B.181141	Finisher, bottom, at tank door landing, port	1	DTD.364		
	B.181142	Finisher, bottom, at tank door landing, starboard	1	DTD.364		
2468	B.181167	Landing, for fuel pump access door	1	DTD.610	MR/C	JB.7
	B.181133	Landing, bottom, for tank door	2	DTD.364		
	C.181123	Plate, reinforcing, front, at lower boom joint, port	1	DTD.166		
	C.181124	Plate, reinforcing, front, at lower boom joint, starboard	1	DTD.166		
	C.181125	Plate, reinforcing, rear, at lower boom joint, port	1	DTD.166		
	C.181126	Plate, reinforcing, rear at lower boom joint, starboard	1	DTD.166		
2469	B.181106	Stiffener, bottom	1	DTD.610	MR/C	JB.7
	C.181198	Spigot, fitting, port	1	Stamping		JB.2
	C.181199	Spigot, fitting, starboard	1	Stamping		JB.2
2473	B.181160	Strap, at bottom diaphragm	2	DTD.610	MR/C	JB.7
2471	A.182167	Strip, fairing, at bottom boom attachment, port	1	DTD.364	MR/C	JB.7
2472	A.182168	Strip, fairing, at bottom boom attachment, starboard	1	DTD.364	MR/C	JB.7
2470	F.178982	Stud, for fairlead	4	S.1 & S.3	MR/C	JP
Ae.A. Hu444	6F-F+W-804572	Rahmen kompl.	1			JB.5
	VN 406	Sk.-Niet 4x10, 120°	56	742.4		
	6F-F+W-708168	Handlochdeckel kompl.	1			JB.5
	AS 1242/1C	Sk.-Schraube	12			

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2nd Edition

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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				
—	STD 1509/24/098	Tube, distance, $\frac{3}{8}$ " x 17 S.W.G. x 0-98" long ...					2	T.4	—	
		(Make up from 30B/557)								
—	STD 1509/24/104	Tube, distance, $\frac{3}{8}$ " x 17 S.W.G. x 1-04" long ...					1	T.4	—	
		(Make up from 30B/557)								
	STD 1549/28/10	Washer, packing ...					2	DTD.610		
	D.178147	Frame 20, group ...					1	—		
	A.177464	Angle, port ...					2	DTD.364		
	A.177465	Angle, starboard ...					2	DTD.364		
2474	F.177466	Block, distance ...					2	L.F.S.	MR/C	JB.7
2475	D.178147/4	Bottom, portion ...					1	DTD.610	MR/C	JB.7
2476	D.178147/5	Bottom, portion ...					1	DTD.610	MR/C	JB.7
2477	D.178147/6	Channel ...					2	DTD.610	MR/C	JB.7
2478	D.178147/7	Plate, doubling ...					2	DTD.610	MR/C	JB.7
7290	C.204274	Frame 21, group ...					1	—	MR/B	JB.7
2479	D.177457/4	Angle, port ...					1	DTD.610	MR/C	JB.7
2480	D.177457/5	Angle, starboard ...					1	DTD.610	MR/C	JB.7
2481	D.177457/7	Angle, bottom (Supplied D.177457/6 for Spares)					1	DTD.610	MR/C	JB.7
2482	D.177457/8	Angle ...					1	DTD.610	MR/C	JB.7
	F.179022	Angle, forward, starboard ...					1	DTD.610		
	F.179023	Angle, forward, port ...					1	DTD.610		
	F.179024	Angle, aft ...					2	DTD.610		
	F.194337	Angle, support ...					1	DTD.610		
	F.181825	Angle, support, at bottom centre of frame ...					1	DTD.610		
7291	F.203391	Bracket, mounting, for flow proportioner ...					1	L.72	MR/C	
2484	D.177457/2	Diaphragm, bottom, port ...					1	DTD.610	MR/C	JB.7
2485	D.177457/3	Diaphragm, bottom, starboard ...					1	DTD.610	MR/C	JB.7
4696	C.186837	Plate, reinforcing ...					1	DTD.166	MR/C	JB.7
2486	B.178914	Stiffener, front ...					1	DTD.610	MR/C	JB.7
2487	B.178915	Stiffener, rear ...					1	DTD.610	MR/C	JB.7
	E.199350	Frame 22, group ...					1	—		
4699	F.195550	Angle, for attaching hydraulic pipes ...					1	DTD.610	MR/C	JB.7
7292	F.203390	Bracket, mounting, for fuel flow proportioner ...					1	L.72	MR/C	JB.7
4901	B.177902	Channel ...					2	DTD.610	MR/C	JB.7
7293	E.199350/1	Diaphragm, bottom portion ...					1	DTD.610	MR/C	JB.7
	B.213359	Fitting, for bridge piece ...					1	S.96		
	B.212948	Piece, bridge, front ...					1	DTD.166		
	B.212949	Piece, bridge, rear ...					1	DTD.166		
2489	A.178505	Piece, distance ...					2	L.F.S.	MR/C	JB.7
	F.199348	Piece, reinforcing, outboard ...					1	DTD.166		
	F.199349	Piece, reinforcing, inboard ...					1	DTD.166		
7294	C.199351	Plate, reinforcing ...					1	DTD.610	MR/C	JB.7
	C.204275	Frame 23, group ...					1	—		
4700	F.195241	Angle, for attaching hydraulic pipes ...					1	DTD.610	MR/C	JB.7
7295	F.203388	Bracket, at lower portion of frame ...					1	L.65.C	MR/C	
7296	F.214242	Bracket, at lower portion of frame ...					1	L.72	MR/C	JB.7
2491	B.177903	Channel ...					2	DTD.610	MR/C	JB.7
2492	E.177459/4	Diaphragm, bottom portion ...					1	DTD.610	MR/C	JB.7
2493	A.178546	Piece, distance ...					2	L.F.S.	MR/C	JB.7
7297	B.211291	Plate, reinforcing ...					1	L.72	MR/C	JB.7

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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				
	E.177460	Frame 24, group					1	—		
2495	E.177460/4	Diaphragm, bottom portion, port					1	DTD.610	MR/C	JB.7
2496	E.177460/5	Diaphragm, bottom portion, starboard					1	DTD.610	MR/C	JB.7
	D.201499	Frame 25, main spar, group					1	—		
2497	D.177970	Angle, for tank support skin, port					1	DTD.610	MR/C	JB.8
2498	D.177971	Angle, for tank support skin, starboard					1	DTD.610	MR/C	JB.8
	D.177968	Angle, for tank support skin, port					1	DTD.610		
	D.177969	Angle, for tank support skin, starboard					1	DTD.610		
2499	D.177961	Angle, bottom, for tank support skin					1	DTD.610	MR/C	JB.8
2500	D.177959	Angle, centre, for tank support skin, port					1	DTD.610	MR/C	JB.8
7298	B.203168	Angle, at bottom portion of frame					1	DTD.610	MR/C	JB.8
2501	D.177960	Angle, centre, for tank support skin, starboard					1	DTD.610	MR/C	JB.8
4703	F.195554	Angle, at bottom portion of frame					1	DTD.610	MR/C	
7299	F.202234	Angle, mounting, for starter tank					1	DTD.364	MR/C	JB.8
2502	D.177182	Boom, bottom, front					1	DTD.364	MR/C	JB.8
2503	D.177188	Boom, bottom, rear					1	DTD.364	MR/C	JB.8
	Std 1551/8/310	Bolt, fork fitting					8	S.99.B	MR/C	
	Std 1551/8/315	Bolt, fork fitting					4	S.99.B	MR/C	5
	Std 1639/7/N	Bolt, for fork fitting					8	S.2 or S.11	MR/C	5
6684	A.206824	Bracket, mounting for solenoid switch, starboard only					1	L.72	C.	JB.8
7301	F.203167	Bracket, attachment, on lower portion of frame					1	L.72	MR/C	
5723	F.177893	Bracket, for attaching stringers					4	DTD.610	MR/C	JB.8
5724	F.177894	Bracket, for attaching stringers					4	DTD.610	MR/C	JB.8
2504	A.177433	Channel, centre, at lower portion of frame					2	DTD.610	MR/C	JB.8
4704	F.193326	Channel, mounting, for JB.1					1	DTD.610	MR/C	JB.8
2505	A.177432	Channel, outer, at lower portion of frame					2	DTD.610	MR/C	JB.8
4705	F.193327	Channel, mounting, for JB.1					1	DTD.610	MR/C	JB.8
2506	A.177434	Channel, inner, at lower portion of frame					1	DTD.610	MR/C	JB.8
2507	B.177191	Channel, at bottom centre of frame					2	DTD.610	MR/C	JB.8
	Terry-80/000	Clip, for cable					1	—	C.	
	Terry-80X/2	Clip, for cable					3	—	C.	
	Terry-80/4	Clip, for cable					2	—	C.	
	Terry-80/5	Clip, for cable					1	—	C.	
	C.202974	Crate, mounting, for fire extinguisher					1	L.72 and $\frac{1}{8}$ " Felt		
	D.177178	Fork, fitting, top port, bottom, starboard					2	Stamping		
	D.177179	Fork, fitting, top starboard, bottom port					2	Stamping		
	E.177177	Member, cross, for hinge fitting attachment					2	Stamping		
	Std 1718/8	Nut, for fork fitting					12	S.1	MR/C	5
4706	F.193436	Packing, at mounting channel, for JB.1					1	DTD.610	MR/C	
	A.177710	Piece, packing, at lower portion of frame					2	DTD.610		
4437	B.198018	Plate, reinforcing, at bottom rear of frame					2	DTD.610	MR/C	JB.8
4033	B.177184	Plate, reinforcing, at bottom forward of frame, starboard					1	DTD.546	MR/C	JB.8
2509	B.177185	Plate, reinforcing, at bottom forward of frame, port					1	DTD.546	MR/C	JB.8
	F.197529	Plate, retaining, for cable clip					1	L.72		
	F.197530	Plate, retaining, for cable clip					3	L.72		
	F.200190	Plate, retaining, for cable clip					6	L.72		
	Std 1687/2	Saddle					1	—	C.	
2510	D.177180	Web, forward					1	DTD.610	MR/C	JB.8
7303	D.203045	Web, rear					1	DTD.610	MR/C	JB.8

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Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Plate No.
		1 2 3 4 5				
	D.200376	Frame 26, group	1	—		
7304	F.205994	Angle, support, at port side of bottom diaphragm	1	L.72	MR/C	
2512	B.178772	Angle, at bottom diaphragm	1	DTD.610	MR/C	JB.8
	C.200383	Angle, for air intake, port	1	DTD.610		
	C.200384	Angle, for air intake, starboard	1	DTD.610		
7305	F.207221	Bracket, support, for cable port side of bottom diaphragm	1	L.72		JB.8
7306	D.200376/2	Diaphragm, bottom	1	DTD.610	MR/C	JB.8
7307	F.210693	Plate, reinforcing, at bottom diaphragm, port ...	1	L.72	MR/C	
	F.214323	Spool, (Mod. 459)	6	S.1		
7308	B.200377	Stiffener, at bottom diaphragm, port	1	DTD.610	MR/C	JB.8
7309	B.200378	Stiffener, at bottom diaphragm, starboard ...	1	DTD.610	MR/C	JB.8
	E.200196	Frame 27, group	1	—		
	E.200196/10	Angle, stiffening, at frame centre piece ...	1	DTD.610		
	E.200196/11	Angle, stiffening, at frame centre piece ...	1	DTD.610		
7310	E.200196/12	Angle, stiffening, at bottom portion of frame ...	1	DTD.166	MR/C	JB.8
	F.193853	Angle, for hydraulic pipes	1	DTD.610		
	F.201346	Angle, for hydraulic pipes	1	L.72		
7499	F.201606	Block, mounting, for nut plate, at top of frame	2	L.65.C	MR/C	
7311	F.209301	Catch, at bottom portion of frame	1	L.72	MR/C	
7312	E.200196/4	Diaphragm, bottom	1	L.72	MR/C	JB.8
7500	E.200196/5	Diaphragm, centre	1	L.72	MR/C	JB.8
7313	F.202660	Packing, for anchor nuts at bottom portion of frame	2	L.72	MR/C	
7498	F.209344	Plate, nut, at top of frame	1	S.3	MR/C	
7501	E.200196/6	Ring, air intake, port	1	L.72	MR/C	JB.8
7502	E.200196/7	Ring, air intake, starboard	1	L.72	MR/C	JB.8
7503	A.202588	Ring, retaining, for sealing at centre piece ...	1	L.72	MR/C	
6685	A.202586	Sealing, at centre piece for engine starter ...	1	Linatex	C.	JB.8 JB.3
	D.200085	Frame 29, front portion, group	1	—		
	D.200086	Frame 29, rear portion, group	1	—		
7314	D.200086/7	Angle, port, at bottom portion of frame ...	1	DTD.610	MR/C	
7315	D.200086/8	Angle, starboard, at bottom portion of frame ...	1	DTD.610	MR/C	
7316	D.200086/11	Angle, at bottom of frame	1	DTD.610	MR/C	JB.8
7317	D.200085/2	Diaphragm, bottom portion, port	1	DTD.610	MR/C	JB.8
7318	D.200085/3	Diaphragm, bottom portion, starboard	1	DTD.610	MR/C	
7319	D.200086/6	Diaphragm, bottom portion	1	DTD.610	MR/C	JB.8
	E.200087	Frame 30, group	1	—		
7320	A.200714	Angle, support, at bottom portion of frame ...	1	DTD.610	MR/C	
7321	A.200715	Angle, support, at bottom portion of frame ...	1	DTD.610	MR/C	
7322	A.200558	Bracket, channel, at bottom, portion of frame ...	1	DTD.610	MR/C	JB.8
7323	A.200559	Bracket, channel, at bottom portion of frame ...	1	DTD.166	MR/C	
7324	A.200560	Bracket, channel, at bottom portion of frame ...	1	DTD.610	MR/C	JB.8
7325	A.202034	Bracket, top, for low pressure cock at bottom portion of frame	1	DTD.610	MR/C	
7326	A.202035	Bracket, bottom, for low pressure cock at bottom portion of frame	1	DTD.610	MR/C	
7327	A.202454	Bracket, mounting, for hydraulic filter (Mod. 545)	1	DTD.610	MR/C	
	E.200087/7	Diaphragm, bottom	1	DTD.610	MR/C	JB.8
6049	F.197018	Mounting, for terminal block	1	DTD.610	MR/C	
	6F-BAMF-A-12063	Leitungsführung	1	—		
	AS 2230/304	Sk.-Niet	2	—		
	6F-BAMF-A-12059-P5	Verstärkung	1	—		
	NB 1072	RK.-Niet 4x13	6	742.4		
	AS 2230/507	Sk.-Niet	6	—		

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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				
7329	F.200553					Packing, at bottom portion of frame ...	3	DTD.364	MR/C	
7330	F.200554					Packing, at bottom portion of frame ...	1	DTD.364	MR/C	
7331	F.200556					Packing, at bottom portion of frame ...	1	DTD.364	MR/C	
7332	F.200557					Packing, at bottom portion of frame ...	1	DTD.364	MR/C	
7333	A.203086					Ring, reinforcing, at bottom portion of frame ...	1	L.72	MR/C	
	Std 1687/2					Saddle, at bottom portion of frame ...	1	DTD.610	C.	5
7334	B.200551					Stiffener, port side, at bottom portion of frame	1	DTD.610	MR/C	
7335	B.200552					Stiffener, starboard side, at bottom portion of frame	1	DTD.610	MR/C	
	Std.1509/23/085					Tube, distance, at stiffener for hydraulic filter mounting bracket	1	T.4	MR/C	4
	D.200847					Frame 31, group ...	1	—		
4710	F.177681					Angle ...	2	DTD.610	C.	JB.8
7336	C.200847/2					Diaphragm, bottom, port ...	1	L.72	MR/C	JB.8
7337	D.200847/3					Diaphragm, bottom, starboard ...	1	L.72	MR/C	JB.8
7338	D.200847/4					Stiffener, bottom, port ...	1	DTD.610	MR/C	
7339	D.200847/5					Stiffener, bottom, starboard ...	1	DTD.610	MR/C	
	E.200089					Frame 32, rear spar, group ...	1	—		
	F.226691					Angle, outboard (Mod. 702) ...	1	S.3	MR	
Ae.A.Hu-FT-653	6F-F+W-709269					Angle, inboard ...	1			
x	F.193853					Angle, at lower portion of frame ...	1	DTD.610		
	Std 1551/7/265					Bolt, at top fork fitting ...	2	S.99.B	MR/C	5
	Std 1551/7/260					Bolt, at top and bottom fork fittings ...	4	S.99.B	MR/C	5
	Std 1551/7/205					Bolt, at top and bottom fork fittings ...	8	S.99.B	MR/C	5
2547	F.180826					Bolt, special, at bottom fork fittings ...	2	S.99.B	MR/C	JB.8
2548	B.178955					Boom, forward, bottom outer ...	1	DTD.364	MR/C	JB.8
2549	B.178956					Boom, rear bottom, outer ...	1	DTD.364	MR/C	JB.8
2550	D.178943					Boom, rear outer, port ...	1	DTD.364	MR/C	JB.8
2551	D.178944					Boom, rear outer, starboard... ..	1	DTD.364	MR/C	JB.8
2552	D.178945					Boom, forward, outer, port ...	1	DTD.364	MR/C	JB.8
2553	D.178946					Boom, forward, outer, starboard ...	1	DTD.364	MR/C	JB.8
	C.200139					Boom, forward, inner, port ...	1	DTD.364		
	C.200140					Boom, rear inner, port ...	1	DTD.364		
	C.200141					Boom, forward, inner, starboard ...	1	DTD.364		
	C.200142					Boom, rear inner, starboard ...	1	DTD.364		
	6F-F+W-822499					Zugstab für Flz.-Aufhängung	4			
	B.201363					BRACKET, FOR HYDRAULIC HANDPUMP, ASSEMBLY	—	—		
7340	C.201354					Bracket ...	1	L.72	MR/C	
	A.212233					Bracket (Mod. 384) ...	1	L.72		
7342	C.201356					Plate, stiffener, bottom ...	1	L.72	MR/C	JB.8
7343	C.201355					Plate, stiffener, top ...	1	L.72	MR/C	JB.8
	Std 1509/23/182					Tube, distance, $\frac{5}{16}$ " o/d. x 17 S.W.G. x 1-82" long (Make from 30B/556)	4	T.4		
	Std 1547/40/12					Washer, profile ...	2	DTD.610	MR/C	
	Std 1547/40/8					Washer, profile ...	1	DTD.610	MR/C	
	Std 1547/34/16					Washer, profile ...	1	DTD.610		
7346	A.200350					Channel, at lower portion of frame ...	1	L.72	MR/C	JB.8
7347	A.204955					Channel, at lower portion of frame, port ...	1	L.72	MR/C	JB.8
7348	A.200344					Channel, at lower portion of frame, starboard	1	L.72	MR/C	JB.8
7349	A.200345					Channel, at lower portion of frame ...	1	L.72	MR/C	JB.8
x	6F-F+W-709250POS1					Reparaturbolzen	—	—	—	
	6F-F+W-709250POS2					Reparaturbolzen	—	—	—	

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		1	2	3	4	5				
7350	A.200352					Channel, at lower portion of frame ...	1	L.72	MR/C	JB.8
2559	A.179990					Channel, at lower portion of frame ...	1	DTD.610	MR/C	JB.8
7351	A.200348					Channel, at lower portion of frame ...	1	L.72	MR/C	JB.8
2561	A.179991					Channel, at lower portion of frame ...	1	DTD.610	MR/C	JB.8
7352	B.208152					Channel, bottom, inner ...	1	DTD.364	MR/C	JB.8
7353	A.200347					Channel, below bottom fork fitting ...	2	L.72	MR/C	JB.8
7354	A.200354					Channel, for gear box mounting ...	1	L.72	MR/C	JB.8
7355	A.200351					Channel, for gear box mounting ...	1	S.3	MR/C	JB.8
7356	A.200353					Channel, for gear box mounting ...	1	L.72	MR/C	JB.8
	C.180497					Fork fitting, lower, port ...	1	Stamping		
	C.180498					Fork fitting, lower, starboard ...	1	Stamping		
	C.180495					Fork fitting, top, port ...	1	Stamping		
	C.180496					Fork fitting, top, starboard ...	1	Stamping		
	Std. 1718/7					Nut, at fork fitting ...	16	S.95.B	MR/C	
2566	F.180092					Packing, at bottom joint plates, port only ...	2	DTD.610	MR/C	JB.8
	Std 1549/28/12					Packing, radius at outboard angle (Mod. 702) ...	1			
	F.226701					Packing, at outboard angle (Mod. 702) ...	1	L.65.B	MR	
	F.196907					Piece, distance, between front and rear face, at lower portion of frame ...	2	S.3 & T.26		
	F.221660					Piece, distance, between front and rear face at lower portion of frames (Mod. 614) ...	2	S.3 & T.26		
2567	A.178971					Plate, joint, at lower portion of frame, port ...	2	DTD.166	MR/C	JB.8
2568	A.178972					Plate, joint, at lower portion of frame, starboard ...	2	DTD.166	MR/C	JB.8
2569	A.178973					Plate, joint, at lower portion of frame ...	4	DTD.166	MR/C	
7358	C.203331					Plate, reinforcing, bottom, forward ...	1	DTD.166	MR/C	JB.8
7359	C.203332					Plate, reinforcing, bottom, aft ...	1	DTD.166	MR/C	JB.8
7360	A.200096					Plate, reinforcing, at lower portion, of frame ...	2	L.72	MR/C	JB.8
—	C.227266					PLATE, REINFORCING FOR GEARBOX DRIVE, LOWER ATTACHMENT, ASSEMBLY (Mod. 702)	—	—	—	
	F.226909					Piece, distance ...	4	—	MR	
	B.226906					Plate, reinforcing forward ...	1	S.520	MR	
	B.226907					Plate, reinforcing aft ...	1	S.520	MR	
7361	B.200386					Plate, reinforcing lower ...	1	L.73	MR/C	JB.8
	F.226694					Shim, at outboard angle bracket (Mod. 702) ...	2	Brass or Alum.	MR	
	F.226695					Shim, at inboard angle bracket (Mod. 702) ...	2	Brass or Alum.	MR	
	A.200874					Spool, for aileron control ...	2	Stamping		
	Std 1208/100/44/20					Washer, shim, at fork fitting ...	QR	Shim Steel		
	Std 1208/112/44/20					Washer, shim, at fork fitting ...	QR	Shim Steel		
	Std 1208/60/16/5					Washer, shim, for gear box steady bracket ...	QR	Steel	MR/C	
7363	D.201002					Web, forward, port ...	1	L.73	MR/C	JB.8
7364	D.201003					Web, forward, starboard ...	1	L.73	MR/C	JB.8
7365	D.201007					Web, rear, port ...	1	L.73	MR/C	JB.8
7366	D.201008					Web, rear, starboard ...	1	L.73	MR/C	JB.8
	D.200055					Frame 33, group ...	1	—		
4874	F.195549					Angle, supporting hydraulic pipe clipping ...	2	DTD.610	MR/C	
7369	D.200055/2					Diaphragm, port ...	1	L.72	MR/C	JB.9
7370	D.200055/3					Diaphragm, starboard ...	1	L.72	MR/C	JB.9
7371	B.201060					Plate, reinforcing ...	1	L.72	MR/C	
7367	F.205740					Plate, reinforcing ...	2	L.72	MR/C	JB.9

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Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Plate No.
		1 2 3 4 5				
	D.200098	Frame 34, group	1	—		
7372	F.203956	Angle, mounting, at bottom portion of frame ...	1	L.72	MR/C	JB.9
4874	F.195549	Angle, supporting hydraulic pipe clipping ...	2	DTD.610	MR/C	JB.9
7373	A.205742	Bracket, mounting, for flame switch ...	1	L.72	MR/C	
7374	A.209855	Bracket, mounting, for pressure switch ...	1	L.72	MR/C	JB.9
7375	F.204071	Bracket, support, for fire extinguisher spray tube	9	L.72	MR/C	JB.9
7376	F.200765	Bracket, attachment, port side only ...	1	DTD.610	MR/C	
7377	A.202907	Bracket, mounting, for flame switch at top of frame	1	L.72	MR/C	JB.9
2852	A.177104	Butt-strap, outer	2	DTD.546	MR/C	JB.9
2581	A.177105	Butt-strap	2	DTD.546	MR/C	
	A.203462-3	CHANNEL, BEARING AND ANGLES, FOR FORWARD ENGINE MOUNTING SUB-ASSEMBLY	—	—		
7504	A.203468	Angle, bearing, inboard, port	1	DTD.166	MR/C	JB.6
7505	A.203469	Angle, bearing, inboard, starboard	1	DTD.166	MR/C	JB.6
7506	A.203466	Angle, bearing, outboard, port	1	DTD.166	MR/C	JB.6
7507	A.203467	Angle, bearing, outboard, starboard	1	DTD.166	MR/C	JB.6
7508	B.203464	Channel, bearing, port	1	DTD.166	MR/C	JB.6
7509	B.203465	Channel, bearing, starboard	1	DTD.166	MR/C	JB.6
7378	D.200098/7	Channel, bottom	1	DTD.364	MR/C	JB.9
7379	D.200098/1	Diaphragm, forward, port	1	L.72	MR/C	JB.9
7380	D.200098/2	Diaphragm, forward, starboard	1	L.72	MR/C	JB.9
7381	D.200098/3	Diaphragm, aft, port	1	L.72	MR/C	JB.9
7382	D.200098/4	Diaphragm, aft, starboard	1	L.72	MR/C	JB.9
7383	A.201738	Guide, for adjusting bolt	1	S.3	MR/C	
7384	F.202092	Indicator, levelling, for engine jury rail ...	1	DTD.364	MR/C	JB.9
2596	A.177100	Plate, joint, at bottom frame joint ...	2	DTD.610	MR/C	JB.9
	Std.1687/2	Saddle, securing electrical cables ...	12	DTD.610	C.	5
7385	A.200221	Support, for engine rail	1	S.1	MR/C	JB.9
—	Std.1509/23/084	Tube, distance, $\frac{5}{8}$ " o/d. $\times$ 17 S.W.G. $\times$ 0.84" long (Make from 30B/556)	4	T.4	—	4
	Std.1509/23/112	Tube, distance, $\frac{5}{8}$ " o/d. $\times$ 17 S.W.G. $\times$ 1.12" long (Make from 30B/556)	1	T.4	MR/C	4
	Std.915/A/16	Washer, at support plate	3	DTD.610	MR/C	4
	D.221336	Frame 35, group (Mod. 589)	1	—		
7510	A.203258	Angle, reinforcing, port	1	L.72	MR/C	
7511	A.203259	Angle, reinforcing, starboard	1	L.72	MR/C	
7512	F.207778	Angle, attachment, port only	1	L.72	MR/C	
	F.207779	Angle, attachment, port only	1	L.72		
7513	A.205304	Bracket, support, for pipe at top of frame ...	1	S.3	MR/C	JB.9
	D.221336/2	Diaphragm, side, port (Mod. 589)	1	DTD.610	MR/C	JB.9
	D.221336/3	Diaphragm, side, starboard (Mod. 589) ...	1	DTD.610	MR/C	JB.9
	D.221336/4	Diaphragm, bottom, forward (Mod. 589) ...	1	DTD.610	MR/C	JB.9
	D.221336/5	Diaphragm, bottom, aft (Mod. 589)	1	DTD.610	MR/C	JB.9
	C.221337	Plate, reinforcing (Mod. 589)	1	L.72	MR	

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		1	2	3	4	5				
	D.202599	Frame 36, group					1	—		
7389	D.202599/4	Bottom portion of frame, port					1	DTD.610	MR/C	JB.9
7390	D.202599/5	Bottom portion of frame, starboard					1	DTD.610	MR/C	JB.9
7391	F.204793	Bracket, support, for pipe					1	S.3	MR/C	JB.9
	F.196984	Bracket, for clip attachment					1	—		
	Std.1687/2	Saddle, securing electrical cables					3	DTD.610	C.	5
	D.200102	Frame 37, group					1	—		
	F.171766	Angle, support, bottom, starboard					1	DTD.610		
	F.171767	Angle, support, bottom, port					1	DTD.610		
	F.196985	Angle, support, for pipe clip					2	—		
7392	A.204794	Bracket, support, for fuel pipe					1	S.3	MR/C	JB.9
7393	D.200102/3	Diaphragm, bottom					1	DTD.610	MR/C	JB.9
7394	C.200337	Plate, reinforcing, at bottom of frame					1	DTD.166	MR/C	JB.9
	Std.1687/2	Saddle, securing cables					1	DTD.610	C.	5
	F.197056	Saddle, special, for cable clip					1	DTD.610		
	D.203011	Frame 38, group portion					1	—		
7395	D.203011/5	Angle, lower portion of frame					1	L.72	MR/C	
7516	D.203011/6	Angle, port					1	DTD.364	MR/C	JB.9
7517	D.203011/7	Angle, starboard					1	DTD.364	MR/C	JB.9
7377	A.202907	Bracket, mounting, for flame switch					1	L.72	MR/C	
7396	F.204070	Bracket, support, for fire extinguisher spray tube					8	L.72	MR/C	
7397	D.203011/3	Diaphragm, bottom					1	DTD.166	MR/C	JB.9
7398	B.203109	Plate, joint, port					1	DTD.166	MR/C	
7399	B.203110	Plate, joint, starboard					1	DTD.166	MR/C	
8333	A.210243	Union, flanged, for bulkhead (Mod. 342)					2	S.62.B	C.	JB.9
	E.200364	Frame 39, top portion					1	DTD.610		
	E.200365	Frame 39, bottom portion, group					1	—		
7400	E.200365/2	Angle, lower, port					1	DTD.610	MR/C	JB.9
7401	E.200365/3	Angle, lower, starboard					1	DTD.610	MR/C	JB.9
7402	B.200313	Bracket, bottom, port, for thrust member					1	DTD.610	MR/C	JB.9
7403	B.200314	Bracket, bottom, starboard, for thrust member					1	DTD.610	MR/C	JB.9
7404	A.200226	Bracket, support, at bottom of frame					2	L.72	MR/C	JB.9
7405	E.200365/1	Diaphragm, lower					1	DTD.610	MR/C	JB.9
2810	B.176254	Plate, reinforcing					1	DTD.610	MR/C	JB.9
7519	B.202236	Plate, reinforcing, port					1	L.72	MR/C	
7520	B.202237	Plate, reinforcing, starboard					1	L.72	MR/C	
	Std.1687/2	Saddle, securing cables					5	DTD.610	C.	5
	E.200679	Frame 40A, group					1	—		
	A.200908	Angle, attachment, at engine mounting brackets, bottom port, top starboard					2	DTD.610		
	A.200909	Angle, attachment, at engine mounting brackets, top port, bottom starboard					2	DTD.610		
1264	F.163972	Angle, at transport joint fittings					8	DTD.364	C.	JB.9
1765	F.191864	Angle, at transport joint fittings					22	DTD.364	C.	JB.3
7521	A.200266	Bracket, lower hinge, for engine mounting, port					1	Stamping	MR/C	
7522	A.200267	Bracket, lower hinge, for engine mounting, starboard					1	Stamping	MR/C	
7523	A.200268	Bracket, top hinge, for engine mounting, port					1	Stamping	MR/C	
7524	A.200269	Bracket, top hinge, for engine mounting, starboard					1	Stamping	MR/C	
7406	A.200800	Channel, reinforcing at bottom portion of frame					2	DTD.610	MR/C	
7407	E.200679/3	Diaphragm, forward, starboard					1	DTD.610	MR/C	JB.9

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		1	2	3	4	5				
7408	E.200679/4	Diaphragm, rear, starboard ...	...	...	...	...	1	DTD.610	MR/C	
7409	E.200679/5	Diaphragm, forward, port ...	...	...	...	...	1	DTD.610	MR/C	JB.9
7410	E.200679/6	Diaphragm, rear, port ...	...	...	...	...	1	DTD.610	MR/C	
1003	B.177308	Fitting, for rear transport joint ...	...	...	...	...	4	Stamping	C.	JB.9
1004	B.177306	Fitting, for rear transport joint ...	...	...	...	...	7	Stamping	C.	JB.3
1005	B.177307	Fitting, for rear transport joint ...	...	...	...	...	4	Stamping	C.	JB.9
7413	F.201768	Shim, for engine mounting hinge brackets ...	...	...	...	...	8	Brass Sheet	MR/C	
7411	E.200679/9	Strap, inside, at lower joint ...	...	...	...	...	1	DTD.610	MR/C	JB.9
7412	F.200804	Strap, butt, at lower joint ...	...	...	...	...	2	DTD.610	MR/C	
7414	E.200679/8	Strap, inside, bottom ...	...	...	...	...	1	DTD.610	MR/C	JB.9
—	Std.1509/24/150	Tube, distance, $\frac{3}{8}$ " o/d. $\times$ 17 S.W.G. $\times$ 1-5" long (Make from 30B/557)	...	...	...	...	56	T.4	—	
	C.201447-8	MOUNTING, FOR CABIN COOLER, ASSEMBLY					—	—		
7417	B.201449	Bracket, mounting, port ...	...	...	...	...	1	S.3	MR/C	JB.3
7418	B.201450	Bracket, mounting, starboard ...	...	...	...	...	1	S.3	MR/C	JB.3
	Std.1509/23/104	Tube, distance ...	...	...	...	...	2	T.4	MR/C	
	D.200522	MOUNTING, FOR GEARBOX, ASSEMBLY					—	—		
7572	F.194514	Bracket, attachment, at frame 30, port only ...	...	...	...	...	1	DTD.364	MR/C	JB.6
7573	A.200764	Bracket, attachment, at frame 30, port only ...	...	...	...	...	1	Stamping	MR/C	JB.6
7574	A.200527	Bracket, for lug ...	...	...	...	...	2	DTD.364	MR/C	JB.6
7575	A.200528	Bracket, for lug ...	...	...	...	...	2	DTD.364	MR/C	JB.6
7576	C.200523	Diaphragm, between frames 29 and 30, port ...	...	...	...	...	1	DTD.610	MR/C	JB.6
7577	C.200524	Diaphragm, between frames 29 and 30, port ...	...	...	...	...	1	DTD.610	MR/C	JB.6
7578	C.200525	Diaphragm, between frames 29 and 30, starboard ...	...	...	...	...	1	DTD.610	MR/C	JB.6
7579	C.200526	Diaphragm, between frames 29 and 30, starboard ...	...	...	...	...	1	DTD.610	MR/C	JB.6
7580	F.194512	Lug, attachment, at frame 29 ...	...	...	...	...	2	DTD.364	MR/C	JB.6
	F.194513	Tube, distance, at lug attachment ...	...	...	...	...	2	L.56.C		
	Std.1547/28/12	Washer, special... ..	...	...	...	...	4	—	C.	
	Std.1547/30/12	Washer, special... ..	...	...	...	...	4	—	C.	
	Std.1549/28/16	Washer, special... ..	...	...	...	...	1	—	MR/C	
8173	D.218049	Panel, access, for main fuel tank, port group ...	...	...	...	...	1	—		JB.1
7836	C.210032	Panel, access, for main fuel tank, starboard group (Mod. 231)	...	...	...	...	1	—	A.	JB.1
	F.200150	Bracket, support, for strap ...	...	...	...	...	4	L.72		
	F.207759	Guard, cable, port only (Mod. 276) ...	...	...	...	...	1	—		
	A.200153	Strap ...	...	...	...	...	2	DTD.5506		
	F.230620	Plate, locking for slinging eyebolt ...	...	...	...	...	4	S.510		JB.1
	C.202380	PLATE, SEALING, FOR STRINGERS AT FRAMES 29 AND 30, ASSEMBLY					—	—		
7420	F.202381	Sealing, at stringer "A," frame 29 ...	...	...	...	...	1	Plastic	MR/C	JB.8
7421	F.202382	Sealing, at stringer "B," frame 29 ...	...	...	...	...	2	Plastic	MR/C	JB.8
7422	F.202383	Sealing, at stringer "C," frame 29 ...	...	...	...	...	2	Plastic	MR/C	JB.8
7423	F.202384	Sealing, at stringer "C," frame 29 ...	...	...	...	...	2	Plastic	MR/C	JB.8
7424	F.202385	Sealing, at stringer "D," frame 29 ...	...	...	...	...	2	Plastic	MR/C	JB.8
7425	F.202386	Sealing, at stringers "E" & "H," frame 29 ...	...	...	...	...	8	Plastic	MR/C	JB.8
7426	F.202388	Sealing, at stringers "E" & "H," frame 29 ...	...	...	...	...	4	Plastic	MR/C	JB.8
4456	F.189604	Sealing, at stringer "J," frame 29 ...	...	...	...	...	2	Plastic	MR/C	JB.9

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		1	2	3	4	5				
7427	F.202389	Sealing, at stringer "K," frame 30	...	...	...	...	1	Plastic	MR/C	JB.8
7428	F.202390	Sealing, at stringer "K," frame 30	...	...	...	...	1	Plastic	MR/C	JB.8
7429	F.202391	Sealing, at stringer "K," frame 30	...	...	...	...	1	Plastic	MR/C	JB.8
	C.200502	PLATE, SEALING, FOR STRINGERS AT FRAME 38, ASSEMBLY					—	—		
7430	F.200505	Sealing, at stringers "A," "B," "C" & "J"	...	...	...	...	7	Plastic	MR/C	JB.9
4456	F.189604	Sealing, at stringers "D" & "H"	...	...	...	...	4	Plastic	MR/C	JB.9
4465	F.189602	Sealing, at stringers "E" & "G"	...	...	...	...	4	Plastic	MR/C	JB.9
4463	F.189600	Sealing, at stringer "F"	...	...	...	...	2	Plastic	MR/C	JB.9
4464	F.189601	Sealing, at stringer "F"	...	...	...	...	2	Plastic	MR/C	JB.9
7431	F.200503	Sealing, at stringer "K"	...	...	...	...	2	Plastic	MR/C	JB.9
7432	F.200504	Sealing, at stringer "L"	...	...	...	...	2	Plastic	MR/C	JB.9
	B.202112	RAIL FOR ENGINE, ASSEMBLY					—	—		
7525	F.175940	Angle, support	...	...	...	...	2	DTD.610	MR/C	JB.6
7526	F.202121	Angle, port	...	...	...	...	1	L.72	MR/C	JB.6
7527	F.202122	Angle, starboard	...	...	...	...	1	L.72	MR/C	JB.6
7568	A.202119	Angle, port	...	...	...	...	1	DTD.364	MR/C	JB.6
7569	A.202120	Angle, starboard	...	...	...	...	1	DTD.364	MR/C	JB.6
7570	A.200228	Bracket, mounting, port	...	...	...	...	1	L.72	MR/C	JB.6
7571	A.200229	Bracket, mounting, starboard	...	...	...	...	1	L.72	MR/C	JB.6
7433	B.202113	Diaphragm, forward, port, frame 37 to frame 38	...	...	...	...	1	L.72	MR/C	JB.6
7434	B.202114	Diaphragm, forward, starboard, frame 37 to frame 38	...	...	...	...	1	L.72	MR/C	JB.6
7435	B.202115	Diaphragm, centre, port, frame 38 to frame 39	...	...	...	...	1	L.72	MR/C	JB.6
7436	B.202116	Diaphragm, centre, starboard, frame 38 to frame 39	...	...	...	...	1	L.72	MR/C	JB.6
7437	B.202117	Diaphragm, aft, port, frame 39 to frame 40A	...	...	...	...	1	L.72	MR/C	JB.6
7438	B.202118	Diaphragm, aft, starboard, frame 39 to frame 40A	...	...	...	...	1	L.72	MR/C	JB.6
2815	B.177323	Lug, for rail	...	...	...	...	1	Stamping	MR/C	JB.6
7439	B.200283	Mounting, for rail	...	...	...	...	1	Stamping	MR/C	JB.6
7440	B.200225	Rail	...	...	...	...	1	—	MR/C	JB.6
	Std.1507/2/134	Tube, distance, $\frac{1}{4}$ " o/d. $\times$ 22 S.W.G. $\times$ 1-34 long	...	...	...	...	8	T.26		
	F.230660	Shim, at slinging eyebolt	...	...	...	...	12	Brass		JB.1
	B.201050	SKIN, COVERING, FRAME 25 TO FRAME 32, ASSEMBLY					—	—		
	A.206000	Angle, reinforcing, frame 27 to frame 29, port	...	...	...	...	1	DTD.364		
	A.206001	Angle, reinforcing, frame 27 to frame 29, starboard	...	...	...	...	1	DTD.364		
	Std.1551/5/270	Bolt, special, for attachment of diaphragm "M" to lower drag members	...	...	...	...	4	S.99.B	MR/C	
	C.205772	BRACKET, CRADLE FOR FUEL FILTER DE-ICING ALCOHOL TANK, ASSEMBLY (Mod. 254)					—	—		
	A.205145	Bracket, cradle	...	...	...	...	1	L.72	MR	
	A.215836	Bracket, cradle	...	...	...	...	1	L.72	MR	
	A.215837	Bracket, cradle	...	...	...	...	1	L.72	MR	
	A.215838	Bracket, cradle	...	...	...	...	1	L.72	MR	
	C.205772/1	Felt, $\frac{3}{4}$ " wide $\times$ 5" long	...	...	...	...	2	DTD.590		

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		1 2 3 4 5				
6047	A.201094 6F-BAMF-D-12034	Bracket, mounting, at frame 31 Bride	2 1	L.72	MR/C	JB.2 JB.2
7528	A.206929	Bracket, for hydraulic pipe cleat, port	1	L.72	MR/C	JB.2
7529	A.206930	Bracket, for hydraulic pipe cleat, starboard	1	L.72	MR/C	JB.2
	F.217660	Bracket, mounting (Mod. 510)	8	L.72		
	B.202153	BRACKET, FOR STARTER FUEL TANK, PORT ONLY, ASSEMBLY	-	-		
7442	A.202152	Bracket	1	L.72	MR/C	JB.3
	B.201705	LANDING, FOR ACCESS DOOR TO STARTER TANK, PORT ONLY, ASSEMBLY	-	-		
7553	B.201706	Landing, group	1	L.73	MR/C	JB.2
	S5-325	Spring, fastener	1	-	C.	
	B.200515	LEVELLING, POINTS, SUB-ASSEMBLY ...	-	-		
	F.184598	Bearing, forward and aft levelling points, port only	2	Stamping		
	A.200516	Bracket, bearing, C of G datum point, port	1	S.3		
	A.200517	Bracket, bearing, C of G datum point, starboard	1	S.3		
	STD 1718/5	Nut, special	2	S.95.B		
6148	F.206361	Plate, attachment, for weather covers	2	S.3	C.	
7534	F.203845	Plate, reinforcing, at fuel starter drain outlet, port only	1	L.72	MR/C	
7530	D.201050/1	Skin, top, main spar to rear spar, port	1	DTD.546	MR/B	JB.2
7531	D.201050/2	Skin, top, main spar to rear spar, starboard	1	DTD.546	MR/B	JB.2
7532	D.201050/3	Skin, side, main spar to rear spar, port	1	DTD.546	MR/B	JB.2
7533	D.201050/4	Skin, side, main spar to rear spar, starboard	1	DTD.546	MR/B	JB.2
	C.205998-9	STOP, FOR UNDERCARRIAGE FAIRING DOOR, AND SEQUENCE VALVE MOUNTING, SUB-ASSEMBLY	-	-		
5177	B.201691	Bracket, forward, port (8 morse No. 21 holes omitted)	1	L.72	C.	JB.2
5178	B.201692	Bracket, forward, starboard (8 morse No. 21 holes omitted)	1	L.72	C.	JB.2
5179	B.201693	Bracket, aft, port (8 morse No. 21 holes omitted)	1	L.72	C.	JB.2
5180	B.201694	Bracket, aft, starboard (8 morse No. 21 holes omitted)	1	L.72	C.	JB.2
5815	A.189625	Bracket, mounting, for sequence valve, port	1	DTD.610	C.	JB.2
5816	A.189626	Bracket, mounting, for sequence valve, starboard	1	DTD.610	C.	JB.2
5732	A.201677	Bracket, reinforcing, port	1	S.3	MR/C	JB.2
5733	A.201678	Bracket, reinforcing, starboard	1	S.3	MR/C	JB.2
7443	C.205994	Bracket, lower, forward, port	1	L.72	MR/C	JB.2
7444	C.205995	Bracket, lower, forward, starboard	1	L.72	MR/C	JB.2
7445	C.205996	Bracket, lower, aft, port	1	L.72	MR/C	JB.2
7446	C.205997	Bracket, lower, aft, starboard	1	L.72	MR/C	JB.2
5738	A.202891	Bracket, guide, port	1	DTD.364 & St. St.	MR/C	JB.2
5739	A.202892	Bracket, guide, starboard	1	DTD.364 & St. St.	MR/C	JB.2
	F.202893	Zwischenstück	1			JB.2

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		1	2	3	4	5				
8402	F.209988					Bush, for operating lever (Mod. 314) ...	2	BSS.369	C.	
7855	A.209986					Lever, operating, sequence valve, port (Mod. 314)	1	Casting	B.	JB.2
7856	A.209987					Lever, operating, sequence valve, starboard (Mod. 314)	1	Casting	B.	JB.2
1014	F.189628					Rod, operating ...	2	S.96.B	C.	JB.2
1013	F.189627					Screw, special ...	2	S.95.B	C.	JB.2
4650	F.198997					Screw, special, for stop adjustment ...	2	S.96.B	C.	JB.2
1015	F.189629					Stop, at top of operating rod ...	2	S.95.B	C.	JB.2
4651	F.196854					Stud, special ...	2	S.3 & S.21	C.	JB.2
1016	F.187086					Trunnion ...	2	S.94.B	C.	JB.2
	AS 460/314					Sk.-Niet	2			JB.2
	SP 7/YG					Gabelendstück	2			JB.2
	SP 4/Y/G16					Splintbolzen	2			JB.2
	A 27/GP					6kt.-Mutter	2			JB.2
	A 27/CT					6kt.-Mutter	2			JB.2
	A 27/ES					6kt.-Mutter	2			JB.2
—	C.205785/1					Tube, distance ...	2	T.26	—	
	STD 1547/30/12					Washer, special...	6	DTD.610	C.	
	STD 1547/30/14					Washer, special	4	DTD.610	MR/C	
2181	C.182631					Strap, reinforcing, at main spar, bottom portion, port	1	DTD.546	MR/C	JB.4
2182	C.182632					Strap, reinforcing, at main spar, bottom position, starboard	1	DTD.546	MR/C	JB.4
	6F-BAMF-A-12062					Stud, outlet, at fuel starter drain, port only	1	—	B.	
	SP 69/508					Sk.-Niet	3			
	STD 1208/82/36/20					Washer, shim, at attachment of diaphragm "M" to lower drag member	QR	—	MR/C	
	E.201049					SKIN, COVERING, FRAME 32 TO FRAME 40A, ASSEMBLY	—	—		
	D.203353					BRACKET, MOUNTING, FOR EXTRACTOR DUCTS, ASSEMBLY	—	—		
7538	B.261243					Bracket, mounting, top ...	2	L.72	MR/C	
	AS 463/404					Niet	8	—	—	
	NB 1077					Niet 3,5 x 8	12	742.4	—	
7539	B.203356					Bracket, mounting, port ...	1	L.72	MR/C	
7540	B.203357					Bracket, mounting, starboard ...	1	L.72	MR/C	
	D.222689					BRACKETS, MOUNTING, HYDRAULIC RESERVOIR, ASSEMBLY (Mod. 589)	—	—	—	
	A.221296					Bracket, mounting, aft, bottom ...	1	L.72	MR/C	JB.6
	A.221310					Bracket, mounting, aft, top ...	1	S.510	MR/C	JB.6
	B.221291					Mounting, forward ...	1	DTD.364	MR/C	JB.6
	C.203730-1					BRACKET, MOUNTING, FOR HIGH ENERGY IGNITER UNIT, ASSEMBLY	—	—		
7447	C.203732					Bracket, mounting, port ...	1	L.72	MR/C	JB.3
7448	C.203733					Bracket, mounting, starboard ...	1	L.72	MR/C	JB.3
7449	A.204499					Bracket, mounting, for hynamic valve, starboard only	1	S.3	MR/C	JB.3
	F.220188					Connection and fuel drain, between frames 35 and 36 (Mod. 545)	1	—		
	D.203565					DUCT, FOR BLEED VALVE, STARBOARD ONLY, ASSEMBLY	—	—		
9821	D.233587					Duct (Mod. 817) ...	1	S.510	MR/C	JB.5
7451	C.203373					Flange, sealing ...	1	—	MR/C	JB.5
6689	A.203713					Spindle ...	1	S.80	C.	JB.5
6690	F.203714					Spring ...	1	DTD.215	C.	JB.5
6691	F.203715					Spring ...	1	DTD.215	C.	JB.5

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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				
7463	F.204220	Guide, for pipe	2	BSS.265 & DTD.253	MR/C	
	F.197441	Guide, for pipes between frames 35 and 36 ...	2	S.3 & T.26		
	C.201328	INTAKE, AIR, UPPER, PORT AND STARBOARD, FOR ZONE 2 COOLING, ASSEMBLY	—	—		
	F.209716	Bracket	2	L.72		
7452	F.209715	Door	2	L.72	MR/C	JB.6
7567	C.201327	Intake, air	2	S.3 & L.72	MR/B	JB.6
	STD 1221/Y/B/82	Pin, special	2	Steel	MR/C	JB.6
	F.211457	Plate, support	2	DTD.610		
7453	F.209713	Spring	2	Sp. St. Wire	MR/C	JB.6
	STD 1509/23/162	Tube, distance, $\frac{5}{16}$ " o/d. x 17 S.W.G. x 1.62" long	2	T.4	MR/C	JB.6
	C.203475	INTAKE, AIR, LOWER, PORT AND STARBOARD, FOR ZONE 2 COOLING, ASSEMBLY	—	—		
	F.209716	Bracket	2	L.72		
7452	F.209715	Door	2	L.72	MR/C	JB.6
	C.203476	Intake, air	2	S.3		
	STD 1221/Y/B/82	Pin, special	2	Steel	MR/C	
	F.201299	Plate, support	2	DTD.610		
7454	F.209714	Spring	2	Sp. St. Wire	MR/C	
	STD 1509/23/162	Tube, distance, $\frac{5}{16}$ " o/d. x 17 S.W.G. x 1.62" long	2	T.4	MR/C	
	C.200544	LANDING, FOR ACCESS PANEL TO GEAR BOX DRIVE, PORT, ASSEMBLY	—	—		
7547	A.209804	Bracket, for fire detector	1	S.3	MR/C	
7548	C.200544/1	Landing	1	DTD.610	MR/C	JB.4
	STD 1231/7/B	Lug, locking	1	S.3		
	B.205543	LANDING, FOR ACCESS PANEL TO SLOW RUNNING ADJUSTMENT, PORT ONLY, ASSEMBLY	—	—		
7549	B.205543/1	Landing	1	L.72	MR/C	JB.4
	STD 1231/8	Lug, locking	1	S.3	MR/C	4
7550	B.200821	Landing, for front engine mountings access panel, port	1	L.72	MR/C	JB.2
7551	B.200822	Landing, for front engine mountings access panel, starboard	1	L.72	MR/C	JB.2
	C.200258	LANDING, FOR IGNITER PLUG ACCESS PANEL, PORT AND STARBOARD, ASSEMBLY	—	—		
7552	C.200258/1	Landing	2	DTD.610	MR/C	JB.4
	STD 1231/7/B	Lug, locking	2	S.3		

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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				
7553	C.202248	LANDING, FOR OIL LEVEL INSPECTION PANEL, ASSEMBLY					—	—		
	B.201706	Landing, group	...	...	...	...	1	L.73	MR/C	JB.5
	B.201706/1	Landing	...	...	...	...	1	L.73		
	S5-325	Spring	...	...	...	...	1	—	C.	
	STD 1231/8	Lug, locking	...	...	...	...	1	S.3	MR/C	4
7554	C.205588	LANDING, FOR R.P.M. ADJUSTMENT AND FUEL PUMP GOVERNOR BLEED ACCESS PANEL, STARBOARD, ONLY, ASSEMBLY					—	—		
	C.205588/1	Landing	...	...	...	...	1	L.72	MR/C	JB.5
	STD 1231/8	Lug, locking	...	...	...	...	1	S.3	MR/C	4
	C.205809	MOUNTING, FUEL FILTER DE-ICING PUMP, ASSEMBLY (Mod. 254)					—	—		
	F.218518	Angle	...	...	...	...	1	L.72		
6692	C.205147	Mounting, panel	...	...	...	...	1	—		
	A.202068	Mounting, for pressure relief valves, starboard only	...	...	...	...	1	S.3		
	A.202068/3	Clip, half	...	...	...	...	1	S.3	C.	
	F.197018	Mounting, for terminal blocks, starboard only	...	...	...	...	1	DTD.610	MR/C	
	C.184586	Plate, reinforcing, port	...	...	...	...	1	DTD.546 & DTD.610	MR/C	JB.2
2752	C.184587	Plate, reinforcing, starboard	...	...	...	...	1	DTD.546 & DTD.610	MR/C	JB.2
	F.216515	Platform, mounting for T.B. (Mod. 452)	...	...	...	...	1	—	MR	
	C.202099	PLATE, REINFORCING, AT EXTRACTOR OUTLET, FRAME 36 TO FRAME 37, PORT, ASSEMBLY					—	—		
	D.202755	Duct, extractor	...	...	...	...	1	—	MR/C	JB.2
	C.202099/1	Plate, reinforcing	...	...	...	...	1	L.72		
7566	C.202100	PLATE, REINFORCING, AT EXTRACTOR OUTLET, FRAME 36 TO FRAME 37, STARBOARD, ASSEMBLY					—	—		
	D.202756	Duct, extractor	...	...	...	...	1	—		
	C.202100/1	Plate, reinforcing	...	...	...	...	1	L.72		
	E.201049/1	Skin, top, rear spar to frame 40A, port (Supplied as Ref. 2177, E.183420/13)	...	...	...	...	1	L.72	MR/B	JB.2
	E.201049/2	Skin, top, rear spar to frame 40A, starboard (Supplied as Ref. 2178, E.183420/14)	...	...	...	...	1	L.72	MR/C	JB.2
7543	E.201049/3	Skin, side, rear spar to frame 40A, port (Supplied as Ref. 1831, E.183420/15)	...	...	...	...	1	L.72	MR/B	JB.2
	E.201049/4	Skin, side, rear spar to frame 40A, starboard (Supplied as Ref. 1832, E.183420/16)	...	...	...	...	1	L.72	MR/B	JB.2
	A.203670	Sleeve, locating, for centrifugal breather vent pipe	...	...	...	...	1	T.26 or T.45 & S.3		

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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				
4498	F.184234 C.200501 SFLA5-200	Socket, for engine oil filler drain pipe ...	...	...	...	...	1	S.3 & T.26	C.	
		Strap, rear spar, bottom, group ...	...	...	...	...	1	—		
		Spring ...	...	...	...	...	6	—	C.	
7458	C.200501/1	Strap ...	...	...	...	...	1	L.72	MR/C	JB.4
7459	E.201049/6	Strap, reinforcing, bottom, at frame 34 ...	...	...	...	...	1	L.72	MR/C	JB.4
	C.200409	TRAY, DRIP, FOR HYDRAULIC RESERVOIR, AND REINFORCING PLATE, ASSEMBLY					—	—		
1009	F.184599	Ring, reinforcing ...	...	...	...	...	1	DTD.610	C.	JB.5
9384	A.222093	Sealing (Mod. 589) ...	...	...	...	...	1	DTD.458	C.	JB.5
	B.197868	Tray, drip ...	...	...	...	...	1	L.69 & L.54		
	D.201054	SKIN, COVERING, BOTTOM, MAIN SPAR TO REAR SPAR, ASSEMBLY					—	—		
7460	A.201246	Angle, support, for external supply sockets mounting					1	DTD.610	MR/C	JB.4
7461	A.201247	Angle, support, for external supply sockets mounting					1	DTD.610	MR/C	JB.4
7462	F.203174	Bracket, for attachment of pipe clip ...	...	...	...	...	1	L.72	MR/C	
6693	F.205158	Clip, for pipe, on rear spar ...	...	...	...	...	1	S.84 or S.3	C.	
8370	F.216465	Flange, pipe for liquid starter drain (Mod. 513) (Pre Mod. 823)					1	—	B.	
3843	King-C.3903/1	Fitting, attachment ...	...	...	...	...	3	—	C.	JB.5
3844	King-C.3903/2	Fitting, attachment ...	...	...	...	...	1	—	C.	JB.5
	King-D.3060/2	Spez.-Schraube					1			JB.5
7463	F.204220	Guide, for pipe at frame 30 ...	...	...	...	...	1	BSS.265 & DTD.253	MR/C	
Ae.A.Hu- FT-604	6F-BAMF-A-12061	Guide, for pipe between frame 27-29 (Mod. 672)					1	DTD.283 & DTD.253		
	AS 2230/406	SK-Niet					4	—		
7464	D.201054/3	Landing, for engine starter and gearbox access doors port					1	DTD.610	MR/C	JB.4
7465	C.200461 SFLA5-200	Landing, for gearbox filler access panel, group Spring ...	...	...	...	...	1 8	— —	MR/C C.	JB.5
1024	King-C.3100/H	Lever and catch pin ...	...	...	...	...	4	—	C.	JB.5
	C.201752	MOUNTING, FOR EXTERNAL SUPPLY SOCKETS, ASSEMBLY					—	—		
7466	A.201754	Bracket ...	...	...	...	...	1	DTD.610	MR/C	JB.4
7467	A.201755 B. 236230	Bracket ... Plate, mounting (Mod. 2410) ...	...	...	...	...	1 1	DTD.610 DTD.610	MR/C	JB.4
	B. 236229	Mounting, for self sealing couplings (Mod. 2410).					1	L.72		JB.4
	D.201054/11	Packing ...	...	...	...	...	1	DTD.610		
7470	D.201054/7	Plate, at frame 27 ...	...	...	...	...	1	DTD.171	MR/C	
7471	D.201054/4	Plate, reinforcing, at starboard side of access doors					1	DTD.610	MR/C	
7472	D.201054/1	Skin, bottom, between frame 30 and rear spar ...	...	...	...	...	1	DTD.610	MR/C	JB.1
7473	D.201054/2	Skin, bottom, at frame 27 ...	...	...	...	...	1	DTD.610	MR/C	JB.1
2162	E.183421/3 or D.201054/9	Skin, bottom, at main spar ...	...	...	...	...	1	DTD.610	MR/B	JB.1
7474	B.201244	Stiffener, starboard side of gearbox access door					1	L.72	MR/C	
7475	A.201245	Stiffener, starboard side of engine starter access door					1	DTD.610	MR/C	
	STD 915/C/22	Washer, between stringer "K" and attachment fittings					9	DTD.610	C.	4

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	E.201053	SKIN, COVERING, BOTTOM, REAR SPAR TO FRAME 40A, ASSEMBLY					-	-		
5855	A.205075	Cable, retaining, engine access panel					2	-	C.	JB.5
8513	F.216608	Drain, extension at frames 58 and 59 (Mod. 545)					4	L.65	C.	JB.5
3843	King-C.3903/1	Fitting, attachment					3	-	C.	JB.5
3845	King-C.3903/3	Fitting, attachment					1	-	C.	
	A.183429	Landing, for gearbox access door					1	DTD.610		
	A.183430	Landing, for gearbox access door					1	DTD.610		
2759	A.183418	Landing, for engine access door, frame 34, starboard					1	L.72	MR/C	JB.5
2760	A.183419	Landing, for engine access door, frame 34, port					1	L.72	MR/C	JB.5
4275	B.183416	Landing, for engine access door, frame 34 to 37, port					1	DTD.610	MR/C	JB.5
2762	B.183417	Landing, for engine access door, frame 34 to 37, starboard					1	DTD.610	MR/C	JB.5
2761	A.183428	Landing, for engine access door, frame 37 ...					1	L.72	MR/C	JB.5
1024	King-C.3100/H	Lever and catch pin					4	-	C.	JB.5
2157	C.182692	Plate, reinforcing, at frames 37 and 40, port ...					1	DTD.546	MR/C	JB.5
2158	C.182693	Plate, reinforcing, at frames 37 and 40, starboard					1	DTD.546	MR/C	JB.5
1834	E.183421/2	Skin, bottom, frame 37 to frame 40A ...					1	DTD.610	MR/B	JB.1
7478	E.201053/2	Skin, bottom, at frame 34					1	DTD.610	MR/B	JB.1
	STD 915/C/20	Washer, packing, at "King Aircraft" attachment fittings					3	DTD.610	C.	4
	D.203701	SKIN, PLATING, TOP, FRAME 18B TO MAIN SPAR, ASSEMBLY					-	-		
2755	C.181728	Landing, for fuel lever switch access panel ...					2	DTD.610	MR/C	JB.2
x 1023	F.173505	Nut, retaining for fuel tank					10	S.3 & S.21	C.	JB.2
	F.205515	Sealing, at transport joint, frame 18					2	Rubber		
	D.201052	SKIN, PLATING, TOP, BETWEEN MAIN SPAR AND REAR SPAR, ASSEMBLY					-	-		
	B.201602	BRACKET, MOUNTING, FOR COLD AIR UNIT, ASSEMBLY					-	-		
	B.201601	Bracket, mounting					1	L.72		
	C.201301	Outlet, for cooler duct, port and starboard, assembly					2	-		
7555	D.201238	Outlet, for cooler duct					2	S.3	MR/C	
	E.201051	SKIN, PLATING, TOP, REAR SPAR TO FRAME 40A, ASSEMBLY					-	-		
	A.220936	Bracket, mounting for cable joint at frame 40 ... (Mod. 629)					1	L.72		
2756	A.192906	Bracket, mounting, for tank pressurising connection					1	DTD.610	MR/C	JB.2
7956	B.211432	Bracket, mounting, for cable joint					1	-	B.	JB.2
7556	B.202106	Landing, for air supply access panel, port ...					1	DTD.610	MR/C	JB.2
7557	B.202107	Landing, for air supply access panel, starboard					1	DTD.610	MR/C	JB.2
x	F.173506	Verschlusschraube					10	-		JB.2

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F + W Aendg. oder Ae. A.	Part No.	Description	No. Off	Material Specificat.	M. R. Class of Store	Plate No
u-FT-525	D.265547 oder D.200935	SKIN, AIR-INTAKE, FRAMES 25 TO 30, ASSEMBLY	—	—		JB.3
	E.204277	Skin Air-intake, port (Stubwing)	—	—		JB.2
	E.204278	Skin Air-intake, starboard (Stubwing)	—	—		JB.2
	B.215643	PANEL, FOR ACCESS TO STARTER EXHAUST, ASSEMBLY (Mod. 480)	—	—		
	A.215827	Landing	1	—	—	
	A.215826	Panel, access	1	—	B.	JB.3
	C.215508	PANEL, FOR ACCESS TO SAFETY DISC, ASSEMBLY	—	—	—	
	B.215510	Landing	1	—		
	B.215509	Panel, access	1	—	B.	JB.3
	F.224372	Pipe, drain, top (Mod. 672)	1	L.54	C.	NQ.1
	B.326257	Seal, air intake to engine	1	Rubber	C.	JB.3
	B.178521	Stringer "J", nose spar to frame 21, port	1	DTD.364	MR/C	JB.4
	B.178522	Stringer "J", nose spar to frame 21, starboard	1	DTD.364	MR/C	JB.4
	C.178523	Stringer "J", frame 21 to main spar, port	1	DTD.364	MR/C	JB.4
	C.178524	Stringer "J", frame 21 to main spar, starboard	1	DTD.364	MR/C	JB.4
	C.200919	Stringer "J", main spar to rear spar, port	1	DTD.364	MR/C	JB.4
	C.200920	Stringer "J", main spar to rear spar, starboard	1	DTD.364	MR/C	JB.4
	B.205201	Generator-Kühlluft-Stutzen	1	—		
	6F-F+W-708615 POS1	Filtersieb, vollst.	1	—		
	6F-F+W-708615 POS3	Rahmen, 2-teilig	1	—		
	A.215826/3	Dichtung	1	—		JB.3
	AS 1248/2C	Fr.-Schraube	6	—		JB.3
	AS 4573/1	Rückhaltering	6	—		JB.3
	B.215509/3	Dichtung	1	—		JB.3
	AS 1248/2C	Fr.-Schraube	14	—		JB.3
	AS 4573/1	Rückhaltering	14	—		JB.3

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Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Score	Place No.
		1 2 3 4 5				
7487	D.200866	Stringer "J", rear spar to frame 40A, port (Mod.372)	1	DTD.364	MR	JB.4
7488	C.205585	Stringer "J", rear spar to frame 40A, starboard	1	DTD.364	MR/C	JB.4
7489	D.200586	Stringer "K", between rear spar and frame 40A, port	1	DTD.364	MR/C	JB.4
	D.200587	Stringer "K", between rear spar and frame 40A, starboard	1	DTD.364	MR/C	JB.4
2636	B.178525	Stringer "K", between nose spar and frame 21, port	1	DTD.364	MR/C	JB.4
2637	B.178526	Stringer "K", between nose spar and frame 21, starboard	1	DTD.364	MR/C	JB.4
2638	C.178527-8	Stringer "K", between frame 21 and main spar	2 prs.	DTD.364	MR/C	JB.4
7490	C.200785-S1	Stringer "K", main spar to rear spar, port group	1	DTD.364	MR/C	JB.4
5721	F.197126	Stud, earthing	1	S.94.B	MR/C	JB.4
7491	C.200786-S1	Stringer "K", main spar to rear spar, starboard group	1	DTD.364	MR/C	JB.4
5721	F.197126	Stud, earthing	1	S.94.B	MR/C	JB.4
7492	D.200588	Stringer "L", between frames 37 and 40A, port	1	DTD.364	MR/C	JB.4
7493	D.200589	Stringer "L", between frames 37 and 40A, starboard	1	DTD.364	MR/C	JB.4
	D.180831	STRUCTURE, SUPPORTING, FOR FUEL TANKS ASSEMBLY	—	—	—	
4675	F.180854	Bracket	2	DTD.364	MR/C	
4676	C.180832	Channel	1	DTD.610	MR/C	
4677	C.180833	Channel	1	DTD.610	MR/C	
4678	C.180834	Channel	1	DTD.610	MR/C	
4679	C.180835	Channel	1	DTD.610	MR/C	
4680	B.180846	Member, inter-costal, port	1	—	MR/C	
4681	B.180847	Member, inter-costal, starboard	1	—	MR/C	
4682	A.180848	Member, inter-costal, frames 21-22, port	1	DTD.610	MR/C	
4683	A.180849	Member, inter-costal, frames 21-22, starboard	1	DTD.610	MR/C	
4684	A.180850	Member, inter-costal, frames 22-23, port	1	DTD.610	MR/C	
4685	A.180851	Member, inter-costal, frames 22-23, starboard	1	DTD.610	MR/C	
4686	A.180852	Member, inter-costal, frames 23-25, port	1	DTD.610	MR/C	
4687	A.180853	Member, inter-costal, frames 23-25, starboard	1	DTD.610	MR/C	
4688	C.180840	Plate, fuel pump mounting	2	DTD.610	MR/C	
4689	C.180841	Plate, recuperator mounting, port	1	DTD.610	MR/C	
4690	C.180842	Plate, recuperator mounting, starboard	1	DTD.610	MR/C	
	Chekaieke-No.5	Plug oder	16	—	—	
	Chekaieke-No.6	Plug	16	—	—	
	Std.1299/3	Stud, securing guard and clips, for attaching electrical cables and fuel tank access panels	38	S.95.B	C.	4
9061	F.219800	Stud, at fuel tank access panels (AS.770/8)	2	S.1	C.	
	E.201500-1	STUB-WING, ASSEMBLY	—	—	—	
	D.182684-5	BOUNDARY LAYER DUCT, SUB-ASSEMBLY	—	—	—	
2643	B.183782	Leading edge section, forward of nose spar, port	1	DTD.364	MR/C	JB.4
2644	B.183783	Leading edge section, forward of nose spar, starboard	1	DTD.364	MR/C	JB.4
x 5712	A.183784	Spacer, at forward end of duct	4	DTD.364	MR/C	JB.4
	A.235346	Bracket, for selective firing switch (Mod.2411)	1	L.72	MR	
	D.230215	Diaphragm "A", port	1	—	MR	
	D.230216	Diaphragm "A", starboard	1	—	MR	
	D.230217	Diaphragm "B", port	1	—	MR	
	D.230218	Diaphragm "B", starboard	1	—	MR	
	D.230219	Diaphragm "C", port	1	—	MR	
	D.230220	Diaphragm "C", starboard	1	—	MR	
	C.222754-5	DUCT, ASSEMBLY (Mod.535)	—	—	—	
	F.216328	Angle, port	1	L.72	MR	
	F.216329	Angle, starboard	1	L.72	MR	
	A.216330	Bracket, port	1	L.72	MR	
	A.216331	Bracket, starboard	1	L.72	MR	
	Std.841/39	Clip, securing duct	2	DTD.610	—	4
	Std.1188/1	Clip, securing duct	2	DTD.610	MR	4
	F.216632	Duct	2	L.67	MR	

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Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Plate No.
		1 2 3 4 5				
	D.200841	Fillet, for wing aft of rear spar, port group ...	1	—		
	D.200842	Fillet, for wing aft of rear spar, starboard group ...	1	—		
7494	B.200840	Angle, for seal retaining, top port ...	1	L.72	MR/C	JB.2
7495	B.200839	Angle, for seal retaining, top starboard ...	1	L.72	MR/C	JB.2
2647	B.181499	Angle, for seal retaining, bottom port...	1	DTD.610	MR/C	JB.2
2648	B.181500	Angle, for seal retaining, bottom starboard ...	1	DTD.610	MR/C	JB.2
2649	A.188212	Angle, for seal retaining, top forward, port ...	1	DTD.610	MR/C	JB.2
2650	A.188213	Angle, for seal retaining, top forward, starboard ...	1	DTD.610	MR/C	JB.2
2651	A.188214	Angle, for seal retaining, bottom forward, port ...	1	DTD.610	MR/C	JB.2
2652	A.188215	Angle, for seal retaining, bottom forward, starboard ...	1	DTD.610	MR/C	JB.2
1027	D.179488/A	Fillet, top, removable, port ...	1	L.72	B.	JB.1
1029	D.179488/C	Fillet, bottom, aft, removable, port ...	1	L.72	B.	JB.1
6694	D.200841/A	Fillet, bottom, forward, removable, port ...	1	L.72	B.	JB.1
6695	D.200841/B	Fillet, bottom, centre, removable, port ...	1	L.72	B.	JB.1
1030	D.179489/A	Fillet, top, removable, starboard ...	1	L.72	B.	JB.1
1032	D.179489/C	Fillet, bottom, aft, removable, starboard ...	1	L.72	B.	JB.1
6696	D.200842/A	Fillet, bottom, forward, removable, starboard ...	1	L.72	B.	JB.1
6697	D.200842/B	Fillet, bottom, centre, removable, starboard ...	1	L.72	B.	JB.1
	C.200408	LANDING, FOR ACCESS PANEL TO HYDRAULIC RESERVOIR, FILLER, STARBOARD ONLY, SUB-ASSEMBLY	—	—		
7564	B.201068	Landing, group ...	1	L.72	MR/C	
	S5-325	Spring ...	1	—	C.	
	STD 915/A/18	Washer ...	2	DTD.610	MR/C	4
2653	F.181992	Plate, nut, at rear spar ...	2	S.3	MR/C	
	C.222371	Plate, for rubber seal retaining, port ...	1	L.72		
	C.222372	Plate, for rubber seal retaining, starboard ...	1	L.72		
7565	F.201120	Socket, for drain tube, starboard only ...	1	S.3 & T.6	MR/C	
2654	A.182036	Trailing edge ...	2	L.33, L.51 or L.1	MR/C	JB.1
	F.235347	Label, at refuelling selective switch (U.2411)	1	L.72		
	A.209237	Plate, mounting, for time switch refuelling indicators	1	L.72		
2655	C.180004	Member, top, at leading edge, port ...	1	DTD.610	MR/C	JB.2
2656	C.180005	Member, top, at leading edge, starboard ...	1	DTD.610	MR/C	JB.2
2657	C.180006	Member, bottom, at leading edge, port ...	1	DTD.610	MR/C	JB.2
2658	C.180007	Member, bottom, at leading edge, starboard ...	1	DTD.610	MR/C	JB.2
2659	C.178820	Mounting, for undercarriage wheel door hinge, port ...	1	—	MR/C	JB.2
2660	C.178821	Mounting, for undercarriage wheel door hinge, starboard ...	1	—	MR/C	JB.2
2661	C.180008	Rib, No. 1, at leading edge, top, port ...	1	DTD.610	MR/B	JB.2
2662	C.180009	Rib, No. 1, leading edge, top, starboard ...	1	DTD.610	MR/B	JB.2
2663	B.180010	Rib, No. 2, at leading edge, top, port (Pre Mod. 535)	1	DTD.610	MR/B	JB.2
2664	B.180011	Rib, No. 2, at leading edge, top, starboard ... (Pre Mod. 535)	1	DTD.610	MR/B	JB.2
	B.222750	Rib, No. 2, at leading edge, top, port (Mod. 535) ...	1	DTD.610	MR/B	JB.2
	B.222751	Rib, No. 2, at leading edge top, starboard (Mod. 535)	1	DTD.610	MR/B	JB.2
2665	B.180012	Rib, No. 3, at leading edge, top, port ...	1	DTD.610	MR/B	JB.2
2666	B.180013	Rib, No. 3, at leading edge, top, starboard ...	1	DTD.610	MR/B	JB.2
2667	B.180014	Rib, No. 1, at leading edge, bottom, port ...	1	DTD.610	MR/B	JB.2
	F.173635	Bracket, port (Fr. 30.—)	1			JB.2
	F.173636	Bracket, starb. (Fr. 30.—)	1			JB.2
	F.173637	Bracket, port (Fr. 29.—)	1			JB.2
	F.173638	Bracket, starb. (Fr. 29.—)	1			JB.2
	F.173639	Bracket, port (Fr. 28.—)	1			JB.2
	F.173640	Bracket, starb. (Fr. 28.—)	1			JB.2
	A.180899	Bracket, port	1			JB.2
	A.180900	Bracket, starb.	1			JB.2

FUSELAGE—CENTRE PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
2668	B.180015					Rib, No. 1, at leading edge, bottom, starboard ...	1	DTD.610	MR/B	JB.2
2669	B.180016					Rib, No. 2, at leading edge, bottom, port ...	1	DTD.610	MR/B	JB.2
2670	B.180017					Rib, No. 2, at leading edge, bottom, starboard ...	1	DTD.610	MR/B	JB.2
2671	B.180018					Rib, No. 3, at leading edge, bottom, port ...	1	DTD.610	MR/B	
2672	B.180019					Rib, No. 3, at leading edge, bottom, starboard ...	1	DTD.610	MR/B	
2673	B.180020					Rib, outboard, at leading edge ...	1	DTD.610	MR/B	JB.2
2674	B.180021					Rib, outboard, at leading edge ...	1	DTD.610	MR.B	JB.2
	D.204877-8					SEALING BETWEEN STUB WING AND WING, SUB-ASSEMBLY	—	—		JB.2
3847	A.196439					Pad, sealing, at trailing edge ...	2	Volcrepe T.L.S.	C.	JB.2
3848	A.196438					Strip, sealing, at leading edge ...	2	Volcrepe T.L.S.	C.	JB.2
32C/660	—					Strip, sealing, 1" wide x $\frac{3}{8}$ " thick ... (D.196440/1, 4 & 5.D.196441/1 & D.204878/1 and 2)	30'	Volcrepe	C.	
	STD 1509/12/018					Tube, distance, $\frac{1}{4}$ " o/d. x 20 S.W.G. x 0-18" long (Make from 30B/619)	6	T.4	MR/C	4
	D.201497-8					SKIN, COVERING, ASSEMBLY	—	—		
7875	C.216760					Fairing, outboard, port (undrilled) ...	1	DTD.610	B.	JB.1
7876	C.216761					Fairing, outboard, starboard (undrilled) ...	1	DTD.610	B.	JB.1
7496	A.205205					Landing, for fuel pipe access panel ...	2	L.72	MR/C	
2676	B.192636					Landing, forward, for stub-wing access panel, port	1	DTD.610	MR/C	JB.4
2677	B.192637					Landing, forward, for stub-wing, access panel, starboard	1	DTD.610	MR/C	JB.4
2678	B.192640					Landing, aft, for stub-wing access panel, port	1	DTD.610	MR/C	JB.4
2679	B.192641					Landing, aft, for stub-wing access panel, starboard	1	DTD.610	MR/C	JB.4
2680	B.192638					Landing, inboard, for stub-wing access panel, port	1	DTD.610	MR/C	JB.4
2681	B.192639					Landing, inboard, for stub-wing access panel, starboard	1	DTD.610	MR/C	JB.4
7497	A.209626					Landing, for hydraulic connection access door	2	L.72	MR/C	
1821	C.182596					Nosing, top, port ...	1	—	B.	JB.1
1822	C.182597					Nosing, top, starboard ...	1	—	B.	JB.1
1823	C.182598					Nosing, bottom, port ...	1	—	B.	JB.1
1824	C.182599					Nosing, bottom, starboard ...	1	—	B.	JB.1
	C.222752					PANEL, ACCESS TO STUB-WING, PORT ASSEMBLY (Mod. 535)	—	—		
	C.222753					PANEL, ACCESS TO STUB-WING, STARBOARD, ASSEMBLY (Mod. 535)	—	—		
9418	B.216139					Panel, access, port ...	1	—		
9419	B.216140					Panel, access, starboard ...	1	—		
	E.185686					Wing fillet angle, port	1			JB.2
	E.185687					Wing fillet angle, starb.	1			JB.2
	E.185688					Wing fillet angle, port	1			JB.2
	E.185689					Wing fillet angle, starb.	1			JB.2
	E.185690					Wing fillet angle, port	1			
	E.185691					Wing fillet angle, starb.	1			

FUSELAGE—CENTRE PORTION

Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Place No.
		1 2 3 4 5				
6698	A.205206	Panel, access to fuel pipe	2	L.72	C.	JB.1
1038	D.188722	Panel, access to pin-joint at main spar, top, port	1	DTD.610	B.	JB.1
1039	D.188723	Panel, access to pin joint at main spar, top, starboard	1	DTD.610	B.	JB.1
5818	C.200861	Panel, access to pressure relief valve, port ...	1	L.72	C.	JB.1
5819	C.200862	Panel, access, to pressure relief valve starboard	1	L.72	C.	JB.1
4723	F.199630	Panel, access to undercarriage hydraulic connection	2	—	MR/C	JB.1
1040	D.188724	Panel, access to pin joint at main spar, bottom port	1	DTD.610	B.	JB.1
1041	D.188725	Panel, access to pin joint at main spar, bottom, starboard	1	DTD.610	B.	JB.1
7839	D.211964-S1	Panel, access, on underside of stub-wing, port group (Mod. 231)	1	DTD.610	B.	JB.1
7988	6F-F+W-824465E	Door, access to armament safety plug group (Mod. 231)	1	—	B.	JB.1
	6F-F+W-806435E	Rahmen	1	—		
	F.211961	Packing	2	L.72		
1781	D.192980	Panel, access, on underside of stub-wing, starboard	1	DTD.610	B.	JB.5
6699	A.209625	Panel, access to hydraulic connections ...	1	L.72	C.	JB.1
4724	A.199629	Plate, reinforcing, for undercarriage hydraulic connections	2	DTD.610	MR/C	JB.2
4725	F.196550	Retainer, for sealing, port	2	DTD.610	MR/C	
4726	F.196551	Retainer, for sealing, starboard	2	DTD.610	MR/C	
1807	D.182688/1	Skin, top, nose spar to main spar, inboard, port	1	DTD.610	B.	JB.1
	D.182688/22	Skin, top, nose spar to main spar, outboard, port	1	L.72	B.	JB.1
1809	D.182688/3	Skin, forward of nose spar, top, port	1	DTD.610	B.	JB.1
1810	D.182688/4	Skin, forward, of nose spar, top, port ... (Pre Mod. 535)	1	DTD.610	B.	JB.1
	D.200965/2	Skin, forward of nose spar, top, port (Mod. 535)	1	DTD.610	B.	
1811	D.182688/5	Skin, forward of nose spar, top, port	1	DTD.610	B.	JB.1
1812±	D.182688/6	Skin, top, aft of main spar, port	1	L.72	B.	JB.1
2682	D.182688/9	Skin, forward of nose spar, bottom, port ...	1	DTD.610	MR/B	JB.1
2683	D.182688/10	Skin, forward of nose spar, bottom, port ...	1	DTD.610	MR/B	JB.1
2684	D.182688/11	Skin, forward of nose spar, bottom, port ...	1	DTD.610	MR/B	JB.1
1813±	D.182688/15	Skin, bottom, inboard of wheel door, port ...	1	DTD.610	B.	JB.1
1807	D.182689/1	Skin, top, nose spar to main spar, inboard, starboard (Supplied as D.182688/1 for spares)	1	DTD.610	B.	JB.1
1815	D.182689/22	Skin, top, nose spar to main spar, outboard, starboard	1	L.72	B.	JB.1
1816	D.182689/3	Skin, forward of nose spar, top, starboard ...	1	DTD.610	B.	JB.1
1817	D.182689/4	Skin, forward of nose spar, top, starboard ... (Pre Mod. 535)	1	DTD.610	B.	JB.1
	D.200966/2	Skin, forward of nose spar, top, starboard ... (Mod. 535)	1	DTD.610	B.	
1818	D.182689/5	Skin, forward of nose spar, top, starboard ...	1	DTD.610	B.	JB.1
1819	D.182689/6	Skin, top, aft of main spar, starboard	1	L.72	B.	JB.1
2685	D.182689/9	Skin, forward of nose spar, bottom, starboard	1	DTD.610	MR/B	JB.1
2686	D.182689/10	Skin, forward of nose spar, bottom, starboard	1	DTD.610	MR/B	JB.1
2687	D.182689/11	Skin, forward of nose spar, bottom, starboard	1	DTD.610	MR/B	JB.1
1820	D.182689/15	Skin, bottom, inboard of wheel door, starboard	1	DTD.610	B.	JB.1
	C.185663	Reinforcing plate, top, port	1			JB.1
	C.185664	Reinforcing plate, top, starboard	1			JB.1
	D.201133	Outer end rib, port	1			JB.1
	D.201134	Outer end rib, starboard	1			JB.1
	E.182687/1	innere Beplankung, oben vorn rechts	1	—		JB.1
	E.182687/4	innere Beplankung, unten vorn rechts	1	—		JB.1
	E.182686/1	innere Beplankung, oben vorn links	1	—		JB.1
	E.182686/4	innere Beplankung, unten vorn links	1	—		JB.1

FUSELAGE-CENTRE PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Plate No.
		1	2	3	4	5				
	D.202637-8						-	-		
	F.231548						4	S.510		
9386	C.224514						1	-	B.	
9770	C.229884						1	-	B.	JB.1
	-						1	-		
Ae.A.1438	6F-BAMF-C-12071-P1						2	Sp. Stl.	C.	JB.4
x 9387	C.224515						1	-	B.	
9771	C.229885						1	-	B.	JB.1
	-						1	-		
Ae.A.1438	6F-BAMF-C-12071-P1						2	Sp. Stl.	C.	JB.4
	6F-BAMF-C-12071-P2						1	Sp. Stl.	C.	JB.4
	D.201942-3						-	-		
	F.231548						4	-		
9388	C.224516						1	-	B.	
9772	C.229886						1	-	B.	JB.1
	-						1	-		
Ae.A.1438	6F-BAMF-C-12071-P1						2	Sp. Stl.	C.	JB.4
	6F-BAMF-C-12071-P2						1	Sp. Stl.	C.	JB.4
9389	C.224517						1	-	B.	
9773	C.229887						1	-	B.	JB.1
	-						1	-		
Ae.A.1438	6F-BAMF-C-12071-P1						2	Sp. Stl.	C.	JB.4
x	A.226244						1	L.72	MR	
	A.226245						1	L.72	MR	
	A.226246						1	L.72	MR	
	A.226247						1	L.72	MR	
	A.226248						1	L.72	MR	
	A.226249						1	L.72	MR	
	A.226250						1	L.72	MR	
	A.226251						1	L.72	MR	
	A.215361						1	L.72	MR	
	A.215362						1	L.72	MR	
	A.215363						1	L.72	MR	
	A.215364						1	L.72	MR	
	A.231616						1	-		
	A.231617						1	-		
	A.231618						1	-		
	A.231619						1	-		
Ae.A.1438	6F-BAMF-C-12071-P2						je 1	Sp. Stl.	C.	JB.4

FUSELAGE—CENTRE 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									
	A25.1.B	Bolt,	4	B.A.	...	...	...	...	...	—	—
	A25.1.B	Bolt,	4	B.A.	...	...	...	...	...	—	—
	A25.1.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	A25.1.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	A25.2.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	A25.3.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	A25.4.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	A25.5.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	A26.6.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	A25.7.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	A25.8.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	A25.13.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	A25.14.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	A25.15.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	A25.19.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	A25.23.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	A25.3.E	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—
	A25.4.E	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—
	A25.7.E	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—
	A25.8.E	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—
	A25.12.E	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—
	A25.16.E	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—
	A25.17.E	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—
	A25.18.E	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—
	A25.19.E	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—
	A25.7.G	Bolt,	$\frac{5}{16}$ "	B.S.F.	...	...	...	...	...	—	—
	A25.8.G	Bolt,	$\frac{5}{16}$ "	B.S.F.	...	...	...	...	...	—	—
	A25.17.G	Bolt,	$\frac{5}{16}$ "	B.S.F.	...	...	...	...	...	—	—
	A25.31.G	Bolt,	$\frac{5}{16}$ "	B.S.F.	...	...	...	...	...	—	—
	A25.38.G	Bolt,	$\frac{5}{16}$ "	B.S.F.	...	...	...	...	...	—	—
	A30.4.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	A30.4.E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—
	A30.5.E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—
	A30.6.E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—
	A30.7.G	Bolt,	$\frac{5}{16}$ "	B.S.F.	...	...	...	...	...	—	—
	A30.8.J	Bolt,	$\frac{3}{8}$ "	B.S.F.	...	...	...	...	...	—	—
	A30.9.J	Bolt,	$\frac{3}{8}$ "	B.S.F.	...	...	...	...	...	—	—
	A30.11.J	Bolt,	$\frac{3}{8}$ "	B.S.F.	...	...	...	...	...	—	—
	A30.12.J	Bolt,	$\frac{3}{8}$ "	B.S.F.	...	...	...	...	...	—	—
	A57.1.E	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—
	A47.2.E	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—
	AGS.571/505	Bolt,	$\frac{5}{16}$ "	B.S.F.	...	...	...	...	...	—	—
	A57.18.G	Bolt,	$\frac{5}{16}$ "	B.S.F.	...	...	...	...	...	—	—
	A57.25.G	Bolt,	$\frac{5}{16}$ "	B.S.F.	...	...	...	...	...	—	—
	AS.1242.1B	Bolt,	4	B.A.	...	...	...	...	...	—	—
	AS.1242.3B	Bolt,	4	B.A.	...	...	...	...	...	—	—
	AS.1242.4B	Bolt,	4	B.A.	...	...	...	...	...	—	—
	AS.1242.1C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	AS.1242.2C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	AS.1242.3C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	AS.1242.4.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	AS.1242.7.C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	AS.1242.23C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	AS.1242.3E	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—
	AS.1242.19E	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—
	AS.1242.20E	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—
	AS.1248.1C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	AS.1248.1C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	AS.1248.2C	Bolt,	2	B.A.	...	...	...	...	...	—	—
	AS.1248.23C	Bolt,	2	B.A.	...	...	...	...	...	—	—

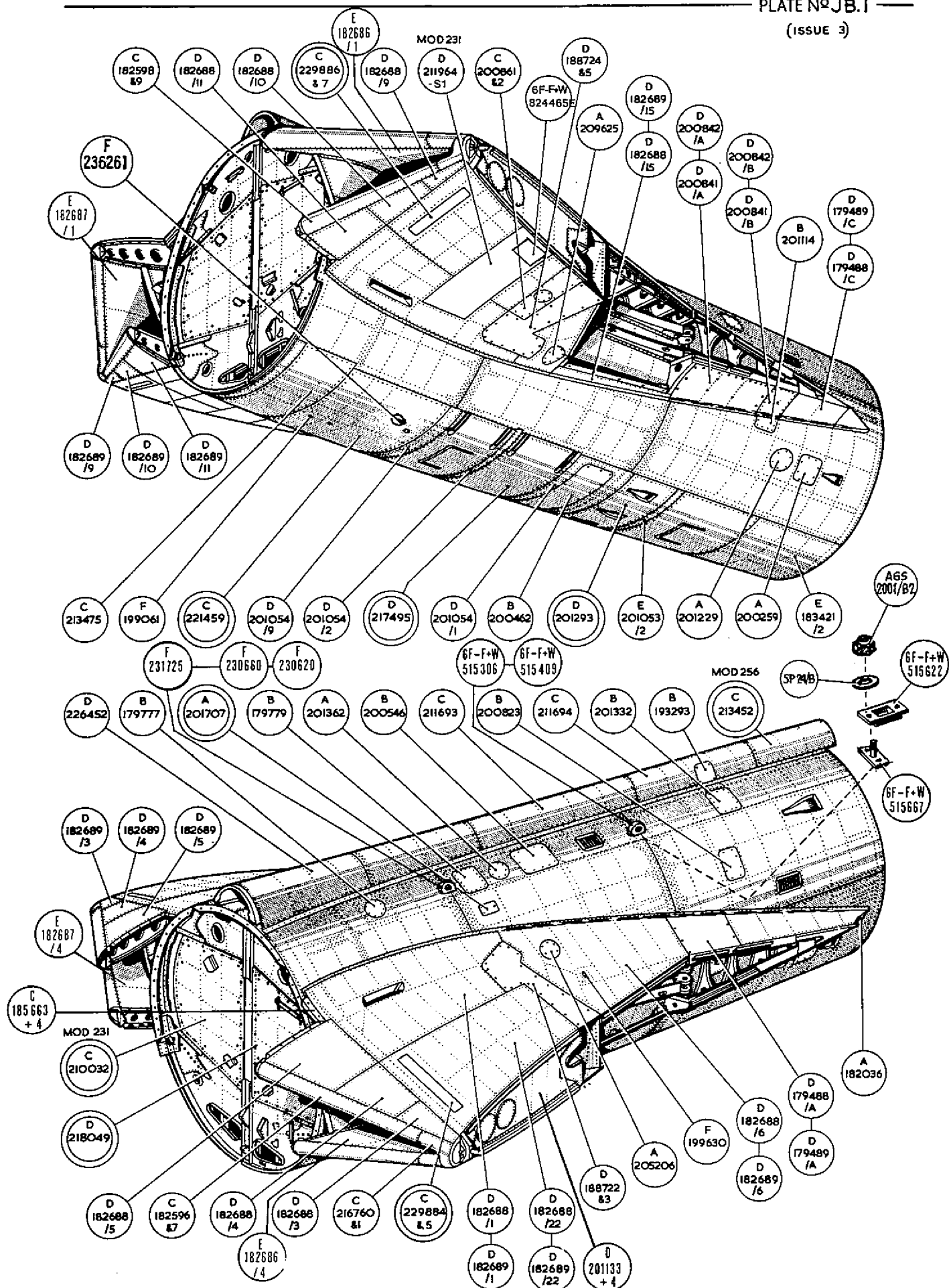
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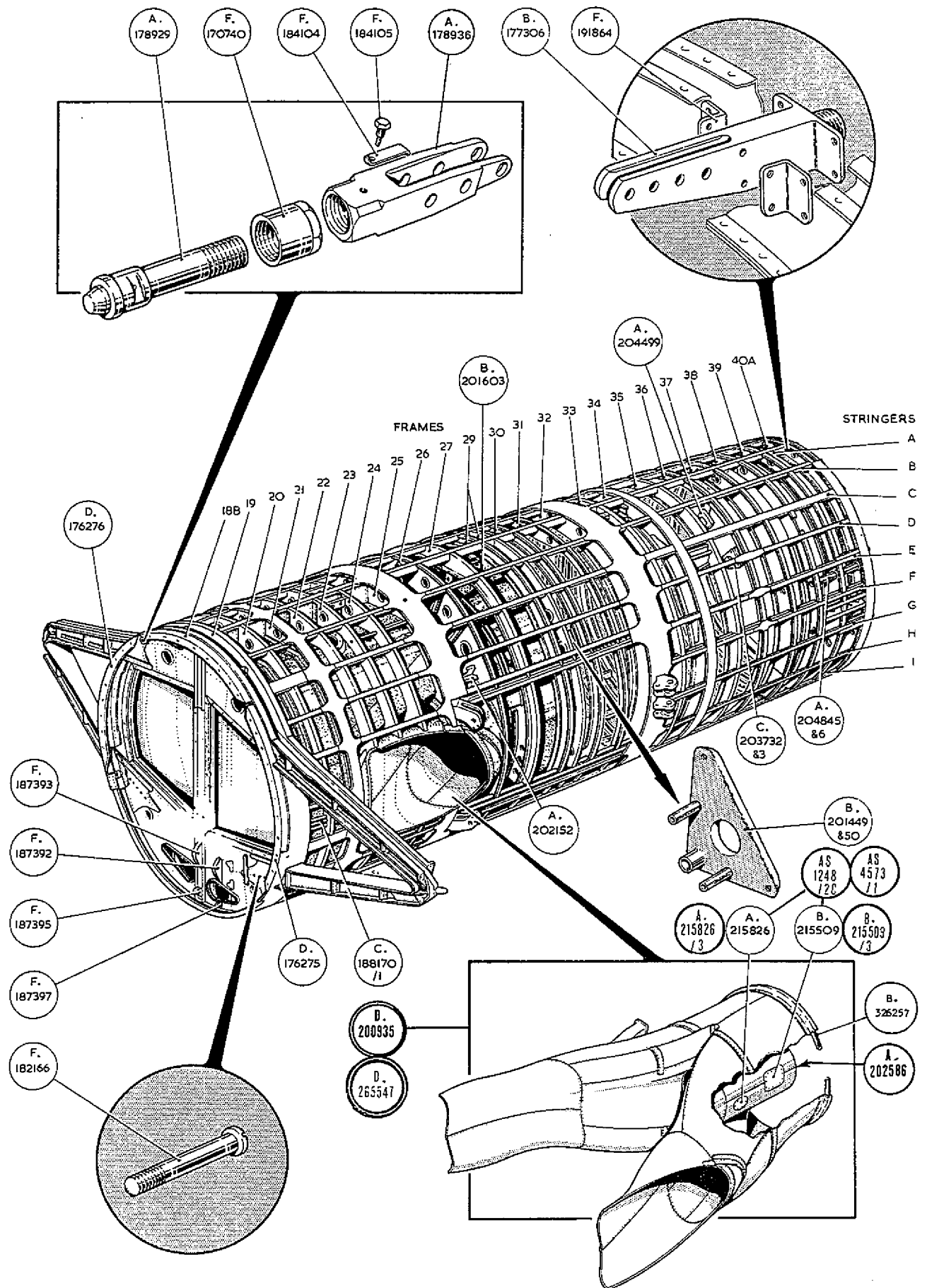
Ref. No.	Part No.	Description								No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5	6	7	8				
		SUMMARY OF STOCK ITEMS											
	AS.1242.4B	Bolt,	4	B.A.	...	...	...	...	...	—	—	—	
	AS.1242.6B	Bolt,	4	B.A.	...	...	...	...	...	—	—	—	
	AS.1242.1C	Bolt	...	...	...	...	...	...	...	—	—	—	
	AS.1242.2C	Bolt	...	...	...	...	...	...	...	—	—	—	
	A24.E.P.	Nut,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—	
	A24.J.P.	Nut,	$\frac{3}{8}$ "	B.S.F.	...	...	...	...	...	—	—	—	
	A24.L.P.	Nut,	$\frac{7}{16}$ "	B.S.F.	...	...	...	...	...	—	—	—	
	A27.B.T.	Nut,	4	B.A.	...	...	...	...	...	—	—	—	
	A27.C.P.	Nut,	2	B.A.	...	...	...	...	...	—	—	—	
	A27.C.T.	Nut,	2	B.A.	...	...	...	...	...	—	—	—	
	A27.E.P.	Nut,	$\frac{1}{4}$ "	B.S.P.	...	...	...	...	...	—	—	—	
	A27.E.T.	Nut,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—	
	A27.G.P.	Nut,	$\frac{1}{16}$ "	B.S.F.	...	...	...	...	...	—	—	—	
	A27.N.P.	Nut,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—	—	
	A27.T.P.	Nut,	$\frac{3}{8}$ "	B.S.F.	...	...	...	...	...	—	—	—	
	AGS.572.A.P.	Nut,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—	
	AGS.572.C.P.	Nut,	$\frac{1}{16}$ "	B.S.F.	...	...	...	...	...	—	—	—	
	A58.J.T.	Nut,	$\frac{3}{8}$ "	B.S.F.	...	...	...	...	...	—	—	—	
	AGS.2001/B1	Nut,	4	B.A.	...	...	...	...	...	—	—	—	
	AGS.2001/C1	Nut,	2	B.A.	...	...	...	...	...	—	—	—	
	AGS.2001.E.1	Nut,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—	
	AGS.2001.G.1	Nut,	$\frac{5}{16}$ "	B.S.F.	...	...	...	...	...	—	—	—	
	AGS.2002/B1	Nut,	4	B.A.	...	...	...	...	...	—	—	—	
	AGS.2002/C1	Nut,	2	B.A.	...	...	...	...	...	—	—	—	
	AGS.2007/C1	Nut,	2	B.A.	...	...	...	...	...	—	—	—	
	AGS.2008/B1	Nut,	4	B.A.	...	...	...	...	...	—	—	—	
	AGS.2008/C1	Nut,	2	B.A.	...	...	...	...	...	—	—	—	
	AGS.2013/C11	Nut,	2	B.A.	...	...	...	...	...	—	—	—	
	AGS.2018/C1	Nut,	2	B.A.	...	...	...	...	...	—	—	—	
	AGS.2019/B1	Nut,	4	B.A.	...	...	...	...	...	—	—	—	
	AGS.2019/C1	Nut,	2	B.A.	...	...	...	...	...	—	—	—	
	AGS.2019.E.1	Nut,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—	
	AGS.113/C	Nut, wing	...	...	...	...	...	...	...	—	—	—	
	A32.B10	Screw,	4	B.A.	...	...	...	...	...	—	—	—	
	A32.B12	Screw,	4	B.A.	...	...	...	...	...	—	—	—	
	A32.C14	Screw,	2	B.A.	...	...	...	...	...	—	—	—	
	SP.13.C	Washer,	2	B.A.	...	...	...	...	...	—	—	—	
	SP.15.B	Washer,	4	B.A.	...	...	...	...	...	—	—	—	
	SP.15.C	Washer,	2	B.A.	...	...	...	...	...	—	—	—	
	SP.15.E	Washer,	$\frac{1}{4}$ "	dia.	...	...	...	...	...	—	—	—	
	SP.15.G	Washer,	$\frac{5}{16}$ "	dia.	...	...	...	...	...	—	—	—	
	SP.15.J	Washer,	$\frac{3}{8}$ "	dia.	...	...	...	...	...	—	—	—	
	SP.15.L	Washer,	$\frac{7}{16}$ "	dia.	...	...	...	...	...	—	—	—	
	SP.15.N	Washer,	$\frac{1}{2}$ "	dia.	...	...	...	...	...	—	—	—	
	SP.16.C	Washer,	2	B.A.	...	...	...	...	...	—	—	—	
	SP.16.E	Washer,	$\frac{1}{4}$ "	dia.	...	...	...	...	...	—	—	—	
	SP.16.G	Washer,	$\frac{5}{16}$ "	dia.	...	...	...	...	...	—	—	—	
	SP.16.J	Washer,	$\frac{3}{8}$ "	dia.	...	...	...	...	...	—	—	—	
	SP.16.Q-	Washer,	$\frac{5}{8}$ "	dia.	...	...	...	...	...	—	—	—	
	AGS.162/B	Washer,	4	B.A.	...	...	...	...	...	—	—	—	

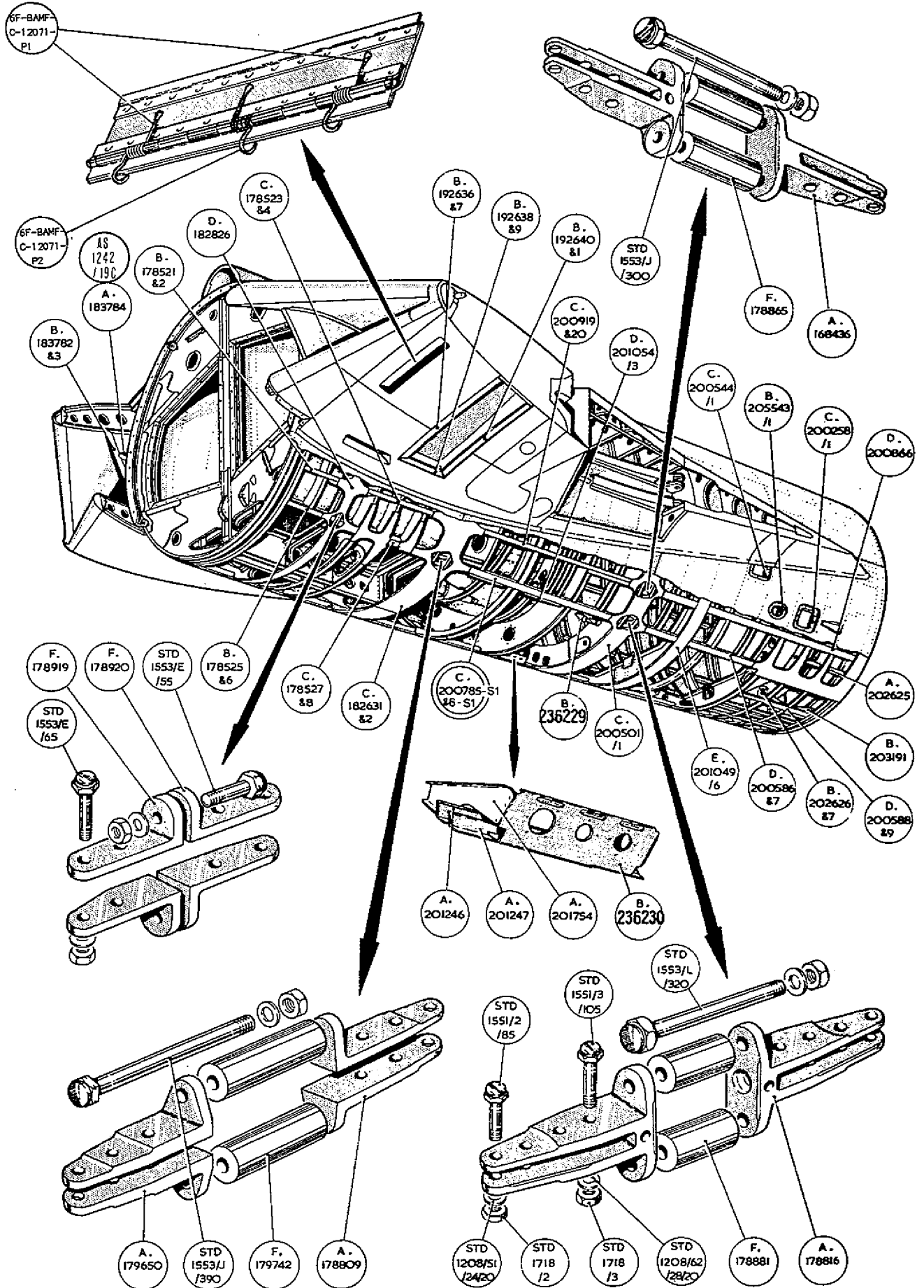
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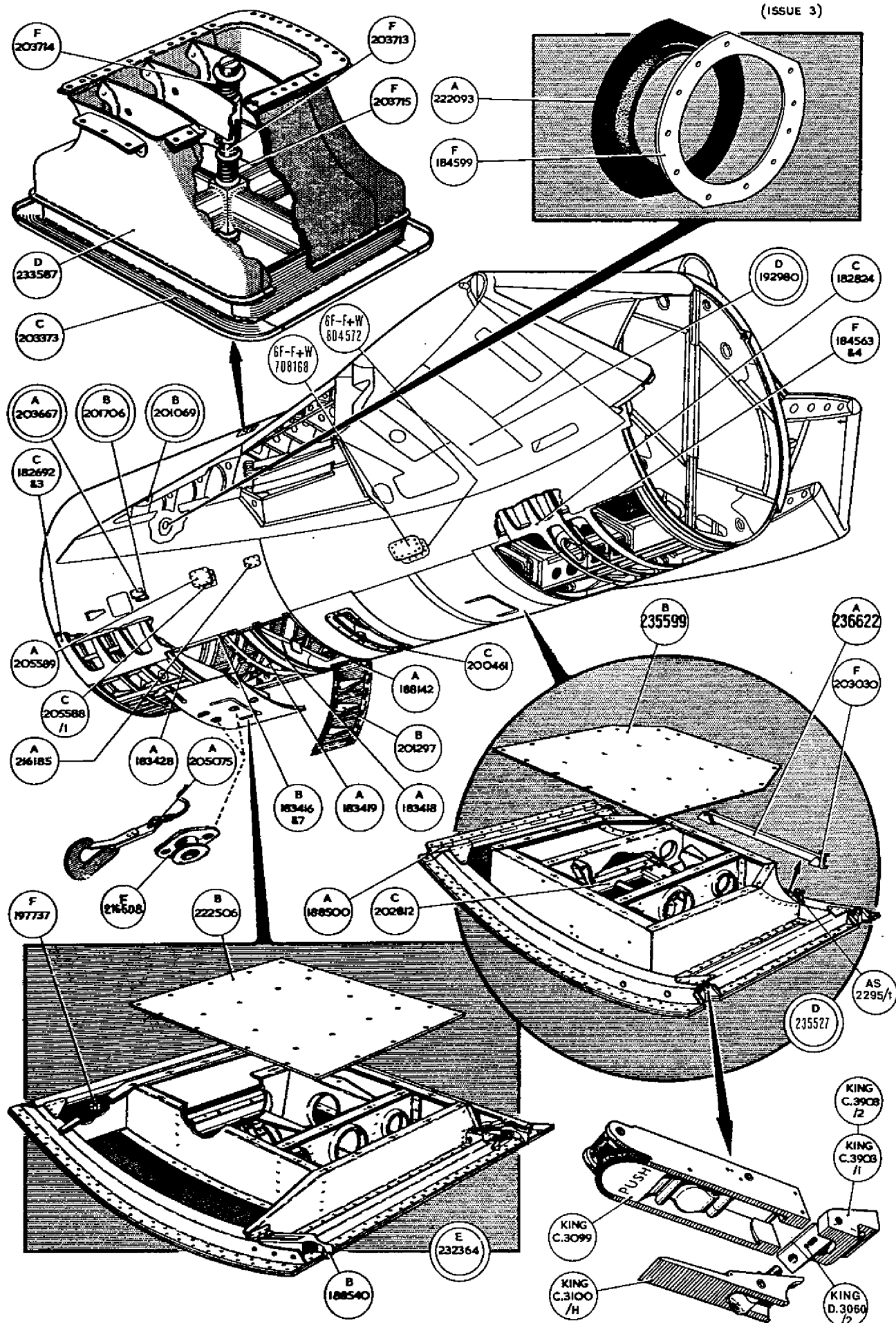
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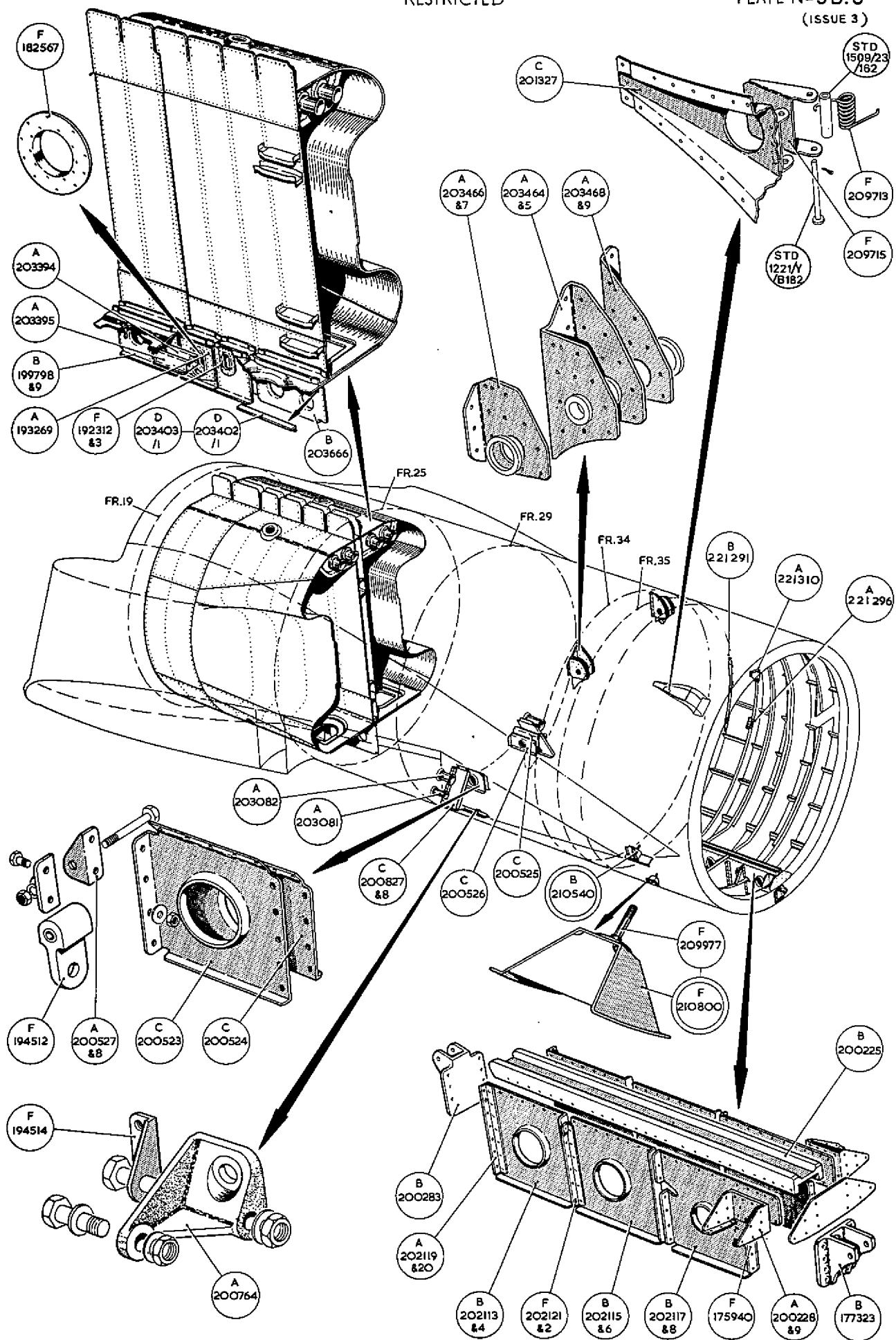




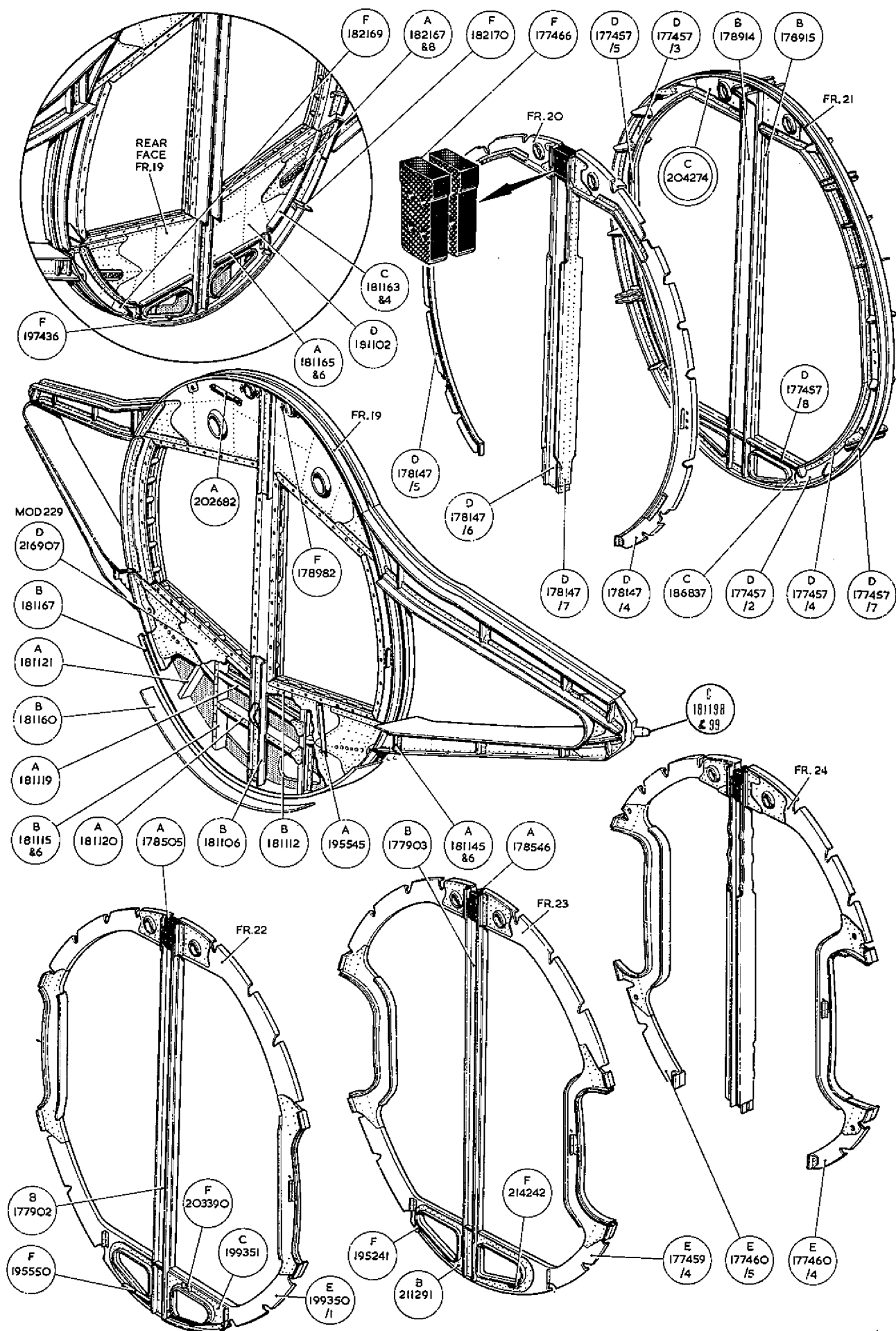
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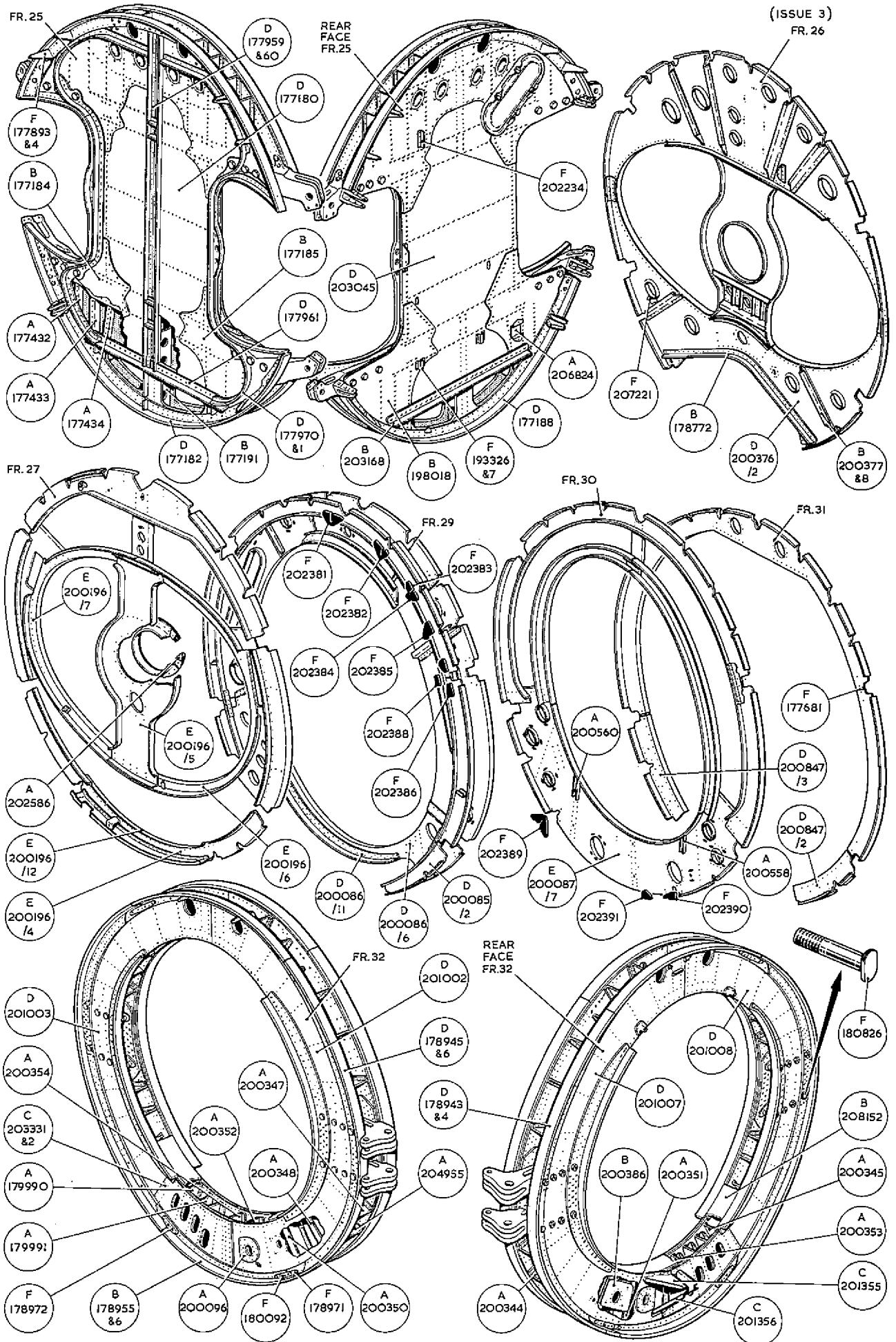


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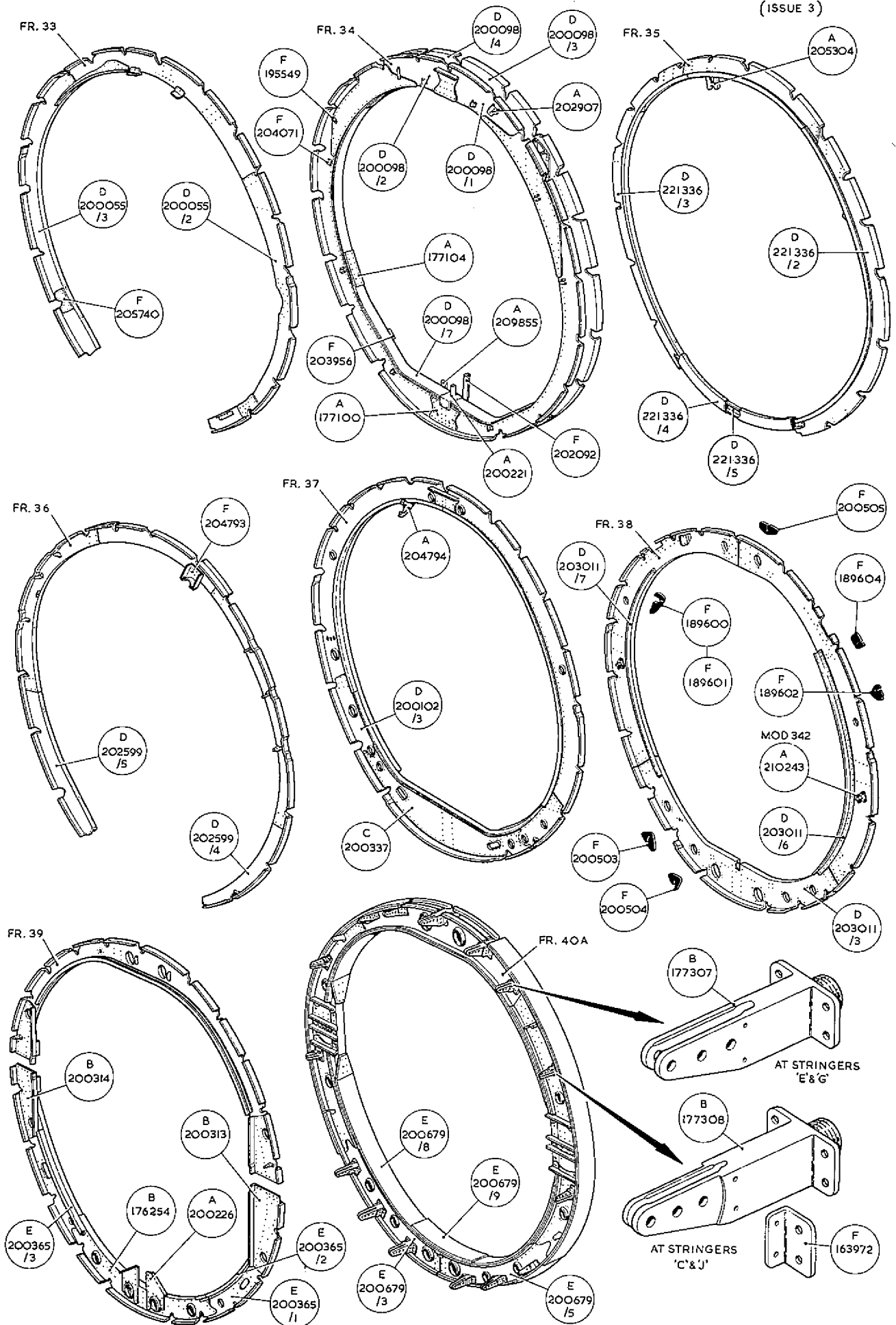


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