

FUSELAGE—REAR PORTION

Ref No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Place No.
		1	2	3	4	5				
10687	C.247664	FUSELAGE, REAR, COMPLETE, GROUP (Fully equipped and complete with airbrake and tail cone, less tail parachute (AS.970/76)					1	—	MR/A	JD.1
—	D.204125	AIR BRAKE, ASSEMBLY (See Page No. JD.15) ...					—	—	—	
—	D.221822	ELECTRICAL INSTALLATION, ASSEMBLY (See Section 'E')					—	—	—	
—	E.217437	FLYING CONTROLS, ASSEMBLY (See Section 'D')					—	—	—	
—	D.237211	HYDRAULIC INSTALLATION, ASSEMBLY (See Section 'N')					—	—	—	
—	C.247660	TAIL CONE, ASSEMBLY (See Page No. JD.19) ...					—	—	—	
	E.221799	Fuselage, rear structure, group ...					1	—		
	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.202431	DRAIN, AT ENGINE EXHAUST, ASSEMBLY					—	—		
5820	B.202432	Bracket, support	...	...	...	...	1	DTD.610	C.	JD.4
5821	F.202433	Clip	...	...	...	...	1	S.84 or S.3	C.	JD.4
8524	F.216645	Drain, extension	...	...	...	...	1	—	C.	JD.4
1870	B.193008	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. Stl.	C.	JD.4
2379	F.193011	Washer, retaining	...	...	...	...	1	DTD.610	MR/C	JD.4
	A.198547	Duct, cable	...	...	...	...	1	L.54		
	C.250697	FAIRING, AIRBRAKE LEADING EDGE, ASSEMBLY (Mod. 1025)					—	—		
10837	C.250697/B	Fairing, inner portion	...	...	...	...	1	—	C.	JD.3
10836	C.250697/A	Fairing, outer portion, port	...	...	...	...	1	—	C.	JD.3
10838	C.250697/C	Fairing, outer portion, starboard	...	...	...	...	1	—	C.	JD.3
	D.223756	Fin, dorsal, group	...	...	...	...	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.4

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		1	2	3	4	5				
7668	B.204655					Bracket, flying control, group ...	1	—	MR/B	
713	F.173109					Bracket, group ...	1	DTD.364	C	JD.3
	F.183604					Bracket, port ...	1	DTD.610		
	F.209247					Bracket ...	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
26FH/3474	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.4
	F.186245					Cleat ...	1	DTD.610		
4176	Std.840/38					Clip, support, for cable duct ...	1	DTD.610	C.	4
	A.207598					Duct, cable ...	1	L.67		
	A.207599					Duct, cable ...	1	L.67		
	C.211484					Former, at frame 46 ...	1	L.72		
	B.183728					Former, at frame 47 ...	1	DTD.610		
	B.211485					Former, at frame 48 ...	1	L.72		
	C.183729					Former, at frame 49 ...	1	DTD.610		
	C.211486					Former, at frame 50 ...	1	L.72		
10721	C.204653					Former, at frame 51 ...	1	L.72	C.	
	F.185858					Label, at charging valve ...	1	DTD.610		
	B.225947					Landing, for access panel to flying controls (Mod. 629)	1	DTD.610		JD.2
2377	F.183736					Landing, for access panel to flying control bolt...	2	DTD.610	MR/C	JD.2
	C.225946					Landing, for access panel to hydraulic accumulator charging valve, electrical relays, terminal blocks and hydraulic connectors	1	DTD.610		JD.2
7669	B.202689					Landing, for access panel to flying controls ...	1	L.72	MR/C	
7670	C.210096					Landing, for access panel ...	1	L.72	MR/C	
	C.215203					Landing, for access panel to micronic filter ...	1	L.72		
4728	Std.1231/4					Lug ...	2	S.3	MR/C	4
	Std.1231/7B					Lug ...	2	S.3		
	F.189514					Packing, on former, at frame 51, Starboard ...	1	DTD.610		
	F.189515					Packing, on former, at frame 51, port...	1	DTD.610		
716	B.183735					Panel, access to flying controls ...	1	DTD.610	C.	JD.1
717	F.183737					Panel, access to flying control bolt ...	2	DTD.610	C.	JD.1
718	C.188863					Panel, access to hydraulic accumulator, charging valve, electrical relays, terminal block and hydraulic connections, group	1	DTD.610	B.	JD.1
4888	Std.1509/1/012					Tube, distance, $\frac{3}{16}$" o/d $\times$ 22 s.w.g. $\times$ 0-12" long (Make from 30B/618)	5	T.4	MR/C	4
4555	Std.915/A22					Washer ...	5	DTD.610	C.	4
4602	A.200876					Window ...	1	Perspex	C.	DJ.1
9345	B.215202					Panel, access to micronic filter ...	1	L.72	C.	
7859	A.202690					Panel, access to flying controls ...	1	L.72	C.	JD.3
6666	B.210097					Panel, access to elevator feed unit ...	1	L.72	C.	JD.3
	B.188907					Panel mounting ...	1	DTD.610		
	B.186243					Plate, side ...	1	DTD.610		
	C.183733					Rib, horizontal, between formers at frames 50 and 51	1	DTD.610		
7671	D.183727/1					Skin, port ...	1	DTD.610	MR/B	
	D.223756/2					Skin, starboard ...	1	DTD.610		

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		1	2	3	4	5				
6907	D.183727/7	Stiffener, top, between formers at frames 50 and 51, port					1	DTD.610	MR/C	
6908	D.183727/8	Stiffener, top, between formers at frames 50 and 51, starboard					1	DTD.610	MR/C	
	A.184750	Stiffener, centre, between formers at frames 49 and 50, port					1	DTD.610		
	A.184751	Stiffener, centre, between formers, frames 49 and 50, starboard					1	DTD.610		
	A.186197	Stiffener, lower, between formers at frames 49 and 50, port					1	DTD.610		
	A.186198	Stiffener, between formers 47 and 48, port ...					1	DTD.610		
	A.186199	Stiffener, between formers at frames 47 and 48 and frames 49 and 50, starboard					2	DTD.610		
	A.186200	Stiffener, between formers at frames 46 and 47, port					1	DTD.610		
	A.186201	Stiffener, between formers at frames 46 and 47, starboard					1	DTD.610		
	A.186202	Stiffener, top, between formers at frames 49 and 50, port					1	DTD.610		
	A.186203	Stiffener, top, between formers at frames 48 and 50, starboard					1	DTD.610		
	A.186204	Stiffener, lower, between formers at frames 50 and 51, port					1	DTD.610		
	A.186205	Stiffener, lower, between formers at frames 50 and 51, starboard					1	DTD.610		
	D.183727/3	Strap, butt ...					1	DTD.610		
	D.183727/6	Strap ...					1	DTD.610		
	D.201637	FORMERS, SUB-ASSEMBLIES ...					—	—		
	F.193853	Angle, for attaching hydraulic pipes ...					2	DTD.610		
313	A.171454	Bracket, mounting of idling links, frame 41 ...					2	DTD.610	C.	JD.2
282	A.169493	Bracket, mounting of idling links, frame 45 ...					2	DTD.610	C.	JD.2
	B.189589	MOUNTING AND STOWAGE POINTS, FOR HYDRAULIC FLEXIBLE COUPLING, ASSEMBLY					—	—		
8600	A.189590	Platform, mounting ...					1	DTD.610	C.	
	F.236266	Screw, special (AS.860/54) ...					4	—		
6852	F.183903	Stowage, dummy ...					1	DTD.364	C.	
6853	F.183904	Stowage, dummy ...					1	DTD.364	C.	
292	F.165986	Packing, at attachment of rudder and elevator levers					10	DTD.610	D.	
6114	F.189335	Plate, nut ...					1	S.3	MR/C	
6112	F.189187	Plate, nut ...					1	S.3	MR/C	
8417	D.201639	Frame, 40B, group...					1	—	MR/B	
7674	F.163970	Angle, for spigot fitting, at stringers B, C, E, G, K and L					12	DTD.364	MR/C	
7675	F.163971	Angle, for spigot fitting, at stringers B, C, E, G, K and 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	

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		1	2	3	4	5				
7678	A.181011						8	S.99.B	MR/C	
7679	A.181012						7	S.98.B	MR/C	
4728	Std.1231/4						15	S.3	MR/C	4
	D.201639/3						1	L.72		
719	F.175758						15	S.98.B	C.	JD.2
4156	F.200285						15	S.2 or S.3	C.	JD.2
7682	B.181007						1	DTD.610	MR/C	
7683	B.181008						1	DTD.610	MR/C	
7686	F.212771						2	L.72	MR/C	
721	F.181010						15	S.98.B	C.	JD.2
	D.177649						1	—		
2380	C.177113						1	DTD.364	MR/C	JD.4
2381	C.177114						1	DTD.364	MR/C	JD.4
2382	B.177115						2	DTD.364	MR/C	JD.4
7688	D.177575/10						1	DTD.610	MR/C	
7689	D.177575/11						1	DTD.610	MR/C	
7690	D.177575/12						1	DTD.610	MR/C	
7691	D.177575/13						1	DTD.610	MR/C	
7692	D.177575/14						1	DTD.610	MR/C	
6843	D.177575/15						1	DTD.610	MR/C	
10445	A.189243						1	—	MR/C	
10446	A.189244						1	—	MR/C	
	F.195956						1	DTD.610	MR/C	
4906	F.197241						1	DTD.610	MR/C	
2382	B.177579						1	DTD.610	MR/C	JD.4
2384	B.167060						1	Stamping	MR/C	JD.4
2385	B.167061						1	Stamping	MR/C	JD.4
7693	A.177577						2	DTD.610	MR/C	
7694	A.177578						2	DTD.610	MR/C	
7695	F.178104						4	DTD.610	MR/C	
4211	Std.1687/2						1	DTD.610	C.	5
—	Std.1507/24/092						4	T.26	—	
						(Make from 30A/1469)				
2386	D.177575/1						1	DTD.546	MR/C	JD.4
2387	D.177575/2						1	DTD.546	MR/C	
	D.177823						1	—		
	F.189386						1	DTD.610		
	F.189387						1	DTD.610		
2389	B.177788						1	DTD.364	MR/C	JD.4
2388	B.177789						1	DTD.364	MR/C	JD.4
4269	A.177812						1	DTD.364	MR/C	
2390	C.177119						1	Stamping	MR/C	JD.4
2391	A.177870						2	DTD.610	MR/C	JD.4
7696	A.177871						4	DTD.364	MR/C	
2392	A.187418						2	DTD.610	MR/C	JD.4
6661	F.190604						2	Laminated Alum.	C.	
	F.190145						2	DTD.564		
2393	D.177749/1						2	DTD.546	MR/C	
	D.177749/4						2	DTD.546		JD.4
	E.204943						—	—		
6940	A.188249						1	DTD.610	MR/C	
6941	A.188250						1	DTD.610	MR/C	
	A.190913						1	DTD.610		
	A.183191						1	DTD.610		
	F.177687						1	DTD.610		
	A.178068						1	DTD.610		
6942	F.175708						4	DTD.610	C.	
						JET PIPE SUPPORTS, ASSEMBLY				
						Bracket, at frame 48 ...	1	DTD.610	MR/C	
						Bracket, at frame 50 ...	1	DTD.610	MR/C	
						Bracket, at frame 56 ...	1	DTD.610		
						Bracket, at frame 51 ...	1	DTD.610		
						Bracket, at frame 52 ...	1	DTD.610		
						Bracket, at frame 54 ...	1	DTD.610		
						Bracket, at frames 48, 50, 51 and 54 ...	4	DTD.610	C.	

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		1	2	3	4	5				
	D.187408-9	MOUNTING, FOR JET PIPE, ASSEMBLY					-	-		
7873	B.216692	Channel, mounting, port	...	...	...	...	1	DTD.166	C.	JD.4
7874	B.216693	Channel, mounting, starboard	...	...	...	...	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	...	...	...	...	1	S.94.B	C.	JD.4
1607	F.190542	Stud	...	...	...	...	1	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
3813	Std.1547/22/10	Washer, profile	...	...	...	...	2	DTD.610	MR/C	4
2395	B.184011	Landing, aft, for detachable spine, port	...	...	...	...	1	DTD.610	MR/C	JD.1
2396	B.184012	Landing, aft, for detachable spine, starboard	...	...	...	...	1	DTD.610	MR/C	JD.1
2397	A.184009	Landing, forward, for detachable spine, port, group	...	...	...	...	1	-	MR/C	JD.1
28FP/341	Dzus. S5/325	Spring	...	...	...	...	1	-	C.	
751	Std.915/A20	Washer	...	...	...	...	1	DTD.610	C.	4
2398	A.184010	Landing, forward, for detachable spine, starboard, group	...	...	...	...	1	-	MR/C	JD.1
28FP/341	Dzus. S5/325	Spring	...	...	...	...	1	-	C.	
751	Std.915/A20	Washer	...	...	...	...	1	DTD.610	C.	4
	D.177846	MOUNTING, FOR TAILPLANE ACTUATOR, ASSEMBLY					-	-		
26AQ/1295	Std.1553/E/50	Bolt, securing pivot fitting	...	...	...	...	4	S.99.B	C.	
7858	A.211760	Fitting, pivot, for actuator	...	...	...	...	1	Stamping	C.	JD.5
	B.189683	Outlet, bearing cooling pipe, group	...	...	...	...	2	-		
738	F.190000	Pin, retaining	...	...	...	...	1	S.1	C.	JD.4
739	B.189938	Sleeve, outlet	...	...	...	...	1	S.3	C.	JD.4
740	A.174322	Spring	...	...	...	...	1	Steel	C.	JD.4
	F.189441	Packing, taper, at stringers D, F, H and M	...	...	...	...	8	DTD.610		
733	B.185073	Panel, access to jet-pipe coupling, fuel connections thermo-couples and igniter plug, group	...	...	...	...	4	DTD.610	C.	JD.1
28FP/85	Dzus F.5/40	Fastener	...	...	...	...	3	-	C.	
735	A.184848	Panel, access, to jet-pipe rear mounting	...	...	...	...	2	DTD.610	C.	JD.1
734	A.185188	Panel, access, for thermocouples, group	...	...	...	...	2	DTD.610	C.	JD.1
28FP/85	Dzus. F.5/40	Fastener	...	...	...	...	1	-	C.	
5825	A.205935	Panel, access, for thermocouples, group	...	...	...	...	2	L.72	C.	JD.3
28FP/85	Dzus. F.5/40	Fastener	...	...	...	...	1	-	C.	
	D.220464	PARACHUTE, BRAKING, FIXED PARTS, ASSEMBLY					-	-		
9906	F.230242	Bolt, for emergency release	...	...	...	...	1	Ht. St. St.	C.	
	F.237806	Bracket, mounting (Mod. 850)	...	...	...	...	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		
-	Std.1547/22/12	Washer, profile, at mounting bracket (Mod. 850) (Make from 30B/1724, $\frac{1}{2}$ " x $\frac{1}{2}$ ")	...	...	...	...	1	L.72	-	

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		1	2	3	4	5				
	D.219321	MOUNTING, ATTACHMENT, FOR BRAK- ING PARACHUTE, ASSEMBLY					-	-		
9788	F.230690	Block, cable guard	...	...	...	...	1	LFS.21	C.	JD.2
	C.219182	Channel, port	...	...	...	...	1	L.72		
	C.219183	Channel, starboard	...	...	...	...	1	L.72		
10479	F.237669	Guide, bottom (Mod. 850)	...	...	...	...	1	S.96.B	C.	JD.2
10478	F.237668	Guide, top (Mod. 850)	...	...	...	...	1	S.96.B	C.	JD.2
	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, bottom	...	...	...	...	1	-		
	B.219962	Plate, reinforcing	...	...	...	...	1	M.S.P.		
10482	F.240868	Screw, grub (Mod. 850)	...	...	...	...	1	BS.94.B	C.	JD.2
10480	F.237670	Shim, top (Mod. 850)	...	...	...	...	1	Laminated Alum.	C.	JD.2
10481	F.237671	Shim, bottom (Mod. 850)	...	...	...	...	1	Laminated Alum.	C.	JD.2
9674	F.230236	Strip, bonding (Mod. 724)	...	...	...	...	1	Brass B.5265	C.	JD.2
9326	A.220548	Panel, access, group	...	...	...	...	2	-	B.	JD.2
28FP/861	Dzus. F.5.T.12	Fastener	...	...	...	...	1	-	C.	
28FP/612	Dzus. GH.5	Grommet	...	...	...	...	1	-	C.	
9364	Vickers A.5931	Release, E.M., No. 1, Mk. 1 (Modified to Vickers Drg. No. 92574/71) (Mod. 835)	...	...	...	...	1	-	A.	JD.2
	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	C.	JD.1
-	Std.1509/2/152	Tube, distance, $\frac{1}{4}$ " o/d $\times$ 22 s.w.g. $\times$ 1.52" long (Make from 30B/555)	...	...	...	...	2	T.4	-	
-	Std. 1509/2/166	Tube, distance, $\frac{1}{4}$ " o/d $\times$ 22 s.w.g. $\times$ 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 40B	...	...	...	...	1	DTD.610		
	B.204672	Plate, joint, top, frame 46	...	...	...	...	1	L.72		
6844	F.182976	Plate, joint	...	...	...	...	12	DTD.610	MR/C	
	F.183192	Plate, joint, at frames 48, 49 and 54	...	...	...	...	3	DTD.610		
	A.203882	Plate, joint, top, frame 50	...	...	...	...	1	L.72		
7698	A.203883	Plate, joint, at stringer 'H' frame 50	...	...	...	...	1	L.72	MR/C	
7699	F.203885	Plate, joint, at stringers 'K' and 'D,' for inner boom of frame 50	...	...	...	...	2	L.73	MR/C	
	A.183188	Plate, joint, top, frame 51	...	...	...	...	1	DTD.210		
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, for attachment of stringer 'M' to frame 55	...	...	...	...	2	-	MR/C	-
	C.188585	Platform, mounting, for selector valve, assembly	...	...	...	...	1	-		
2400	B.188584	Platform, mounting, group	...	...	...	...	1	-	MR/C	JD.2
	B.188584/1	Platform	...	...	...	...	1	DTD.610		
1920	Std.1341/8	Stud, special	...	...	...	...	2	-	C.	4
7700	Std.1341/14	Stud, special	...	...	...	...	1	-	MR/C	
	B.190993	SKID, TAIL, ASSEMBLY					-	-		
6116	B.190993/1	Plug, wood	...	...	...	...	2	Ash	C.	JD.3
6088	B.207372	Skid, tail	...	...	...	...	1	L.53	C.	JD.1
6198	C.211697	Spine, detachable, group (with trimming allowance)	...	...	...	...	1	-	B.	JD.1
7701	C.211697/1	Skin	...	...	...	...	1	DTD.610	MR/B	
	B.183742	Stiffener, front, group	...	...	...	...	1	DTD.610		
28FP/341	Dzus. S.5.325	Spring	...	...	...	...	2	-	C.	

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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				
		STRUCTURE BELOW TAIL PLANE, ASSEMBLY					—	—		
	D.204652	Angle					3	DTD.610		
	A.85844	Angle, port					1	DTD.610	MR/C	
7702	F.186462	Angle, starboard					1	DTD.610	MR/C	JD.5
7703	F.186463	Bracket, bearing, port					1	L.72	MR/C	JD.5
7704	A.209654	Bracket, bearing, starboard					1	L.72	MR/C	JD.5
7705	A.209655	Bracket					1	DTD.610		
	A.186440	Bracket, forward, for elevator booster unit					1	Stamping	C.	JD.2
745	B.188224	Bracket, rear, for elevator booster unit					1	Stamping	C.	JD.3
744	B.188226	Bracket, mounting, for terminal block, No. 43					1	DTD.610	MR/C	—
4727	A.198686	Cleat					1	DTD.610	MR/C	
7706	F.186244	Flap, selector valve operating, group (Mod. 895)					1	—	C.	
10538	F.245091	Spring					1	Spr. Stl. Wire	C.	
10539	F.236518	Former, at frame 53					1	L.72		
	C.209708	Former, at frame 54					1	DTD.610		
	C.188582	Landing, for access panel to selector valve and elevator power assisted control					1	DTD.610	MR/C	JD.2
2414	B.186518	Landing, for access panel to tail plane actuator, port					1	DTD.610	MR/C	JD.1
2413	B.189167	Landing, for access panel to tail plane actuator, starboard					1	DTD.610	MR/C	JD.3
2412	C.188288	Landing, for access panel to elevator booster unit attachments					2	DTD.610	MR/C	JD.3
2415	F.188747	Landing, for access panel to elevator spring feel linkage					1	L.72		
	F.214231	Packing, taper					1	DTD.610	MR/C	
7707	F.188555	Packing, at side of skin, forward of frame 55, port					1	DTD.610		
	D.186503/3	Packing, port and starboard					2	DTD.610		
	D.186503/4	Packing, at port side of skin, forward of frame 52, port					1	DTD.610		
	D.186503/5	Panel, access to selector valve and elevator power assisted control					1	DTD.610	C.	JD.1
748	B.186517	Panel, access, to elevator booster unit attachments					2	DTD.610	C.	JD.3
1580	F.188746	Panel, access to tail plane actuator, port					1	DTD.610	C.	JD.1
747	A.189166	Panel, access to tail plane actuator, starboard, group					1	—	C.	JD.3
5272	C.207286	Panel, lower					1	L.72	C.	JD.3
5273	C.207286/2	Panel, access to elevator spring feel linkage					1	DTD.610	C.	JD.1
717	F.183737	Plate, reinforcing					2	DTD.610		
	F.186388	Rib, below tail plane, between frames 52 and 55					1	DTD.610		
	B.186387	Rib, between frames 51 and 52					1	L.72		
	B.202352	Rib, above tail-plane, between frames 51 and 52					1	L.72		
	B.204654	Saddle, for clipping of electrical cables					4	DTD.610	C.	5
4211	Std.1687/2	Shim, for elevator booster brackets					QR	Laminated Alum.	C.	JD.3
1581	F.189937	Skin, port					1	DTD.610	B.	JD.1
1852	D.186503/1	Skin, starboard					1	DTD.610	B.	JD.3
1853	D.186503/2	Stiffener					1	DTD.610		
	A.189165	Strap, starboard					1	DTD.610		
	D.186503/6	Tube, distance, $\frac{1}{4}$" o/d $\times$ 22 s.w.g. $\times$ 26" long					4	T.26	—	
	Std.1507/2/026	(Make from 30B/965)								
	Std.1507/24/016	Tube, distance, $\frac{3}{8}$" o/d $\times$ 17 s.w.g. $\times$ 16" long					4	T.26	—	
		(Make from 30A/1469)								
3817	Std.1548/30/12	Washer, profile					4	DTD.610	MR/C	4
280	Std.1548/40/12	Washer, profile					4	DTD.610	C.	4
	Std.1549/36/12	Washer, profile					2	DTD.610		

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	C.224023	STRUCTURE, REAR, BELOW TAIL-PLANE, ASSEMBLY					—	—		
	F.190522	Angle, piece	...	...	...	...	2	DTD.610		
	F.190523	Angle, piece	...	...	...	...	1	DTD.610		
2410	A.186446	Bracket, attachment	...	...	...	...	1	DTD.610		
	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	...	...	...	...	1	DTD.610		
	B.224021	Former, centre	...	...	...	...	1	DTD.610		
	B.190484	Former, forward	...	...	...	...	1	L.72		
2411	A.186407	Landing, for access panel to elevator operating arm connection	...	...	...	...	1	DTD.610	MR/C	JD.3
	C.211429	Landing, for access panel to flying tail linkage	...	...	...	...	1	L.72		JD.2
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, port	...	...	...	...	1	L.72	B	JD.1
	C.212321	Rib, tail, for attaching access and fairing panels	...	...	...	...	1	DTD.610		
	C.224022	Rib, tail, group	...	...	...	...	1	DTD.610		
	B.190521	Rib	...	...	...	...	1	DTD.610		
10000	C.224023/1	Skin, port	...	...	...	...	1	DTD.610	B.	JD.3
10001	C.224023/2	Skin, starboard	...	...	...	...	1	DTD.610	B.	JD.3
	B.212322	Stiffener, forward, port	...	...	...	...	1	L.72		
	B.212323	Stiffener, aft, port	...	...	...	...	1	L.72		
	B.212324	Stiffener, starboard	...	...	...	...	1	L.72		
	C.224023/3	Strap, butt, port	...	...	...	...	1	DTD.610		
	C.224023/4	Strap, butt, starboard	...	...	...	...	1	DTD.610		
5957	E.204792	Structure, bottom portion, group	...	...	...	...	1	—	MR/B	JD.5
7709	A.203857	Angle, on frame 48 and 49	...	...	...	...	2	L.72	MR/C	JD.5
7710	A.203886	Angle, on frame 50, port	...	...	...	...	1	DTD.364	MR/C	JD.5
7711	A.203887	Angle, on frame 50, starboard	...	...	...	...	1	DTD.364	MR/C	JD.5
7712	A.203894	Angle, on aft face of frames 47 and 50, port	...	...	...	...	2	L.40	MR/C	JD.5
7713	A.203895	Angle, on aft face of frames 47 and 50, starboard	...	...	...	...	2	L.40	MR/C	JD.5
7714	A.203896	Angle, on forward face of frames 47 and 50, port	...	...	...	...	2	DTD.364	MR/C	JD.5
7715	A.203897	Angle, on forward face of frames 57 and 50, starboard	...	...	...	...	2	DTD.364	MR/C	JD.5
7716	F.203912	Angle, on frame 47, port	...	...	...	...	1	DTD.364	MR/C	JD.5
7717	F.203913	Angle, on frame 47, starboard	...	...	...	...	1	DTD.364	MR/C	JD.5
7718	F.203914	Angle, on frames 47 and 48, port	...	...	...	...	2	L.72	MR/C	JD.5
7719	F.203915	Angle, on frames 47 and 48, starboard	...	...	...	...	2	L.72	MR/C	JD.5
7720	F.203916	Angle, on frames 47 and 48, port	...	...	...	...	2	L.72	MR/C	JD.5
7721	F.203917	Angle, on frames 47 and 48, starboard	...	...	...	...	2	L.72	MR/C	JD.5
5918	F.203982	Angle, attachment, for hinge fitting, at frame 46	...	...	...	...	2	L.72	MR/C	—
5919	F.203983	Angle, attachment, for hinge fitting, at frame 46	...	...	...	...	2	L.72	MR/C	—
7722	F.204089	Bracket, mounting, for hydraulic valves	...	...	...	...	2	DTD.610	MR/C	JD.5
5908	A.204212	Bracket, mounting, for micro-switch on frame 47	...	...	...	...	1	L.72	MR/C	JD.5
5925	A.204354	Bracket, mounting, for pressure switch	...	...	...	...	1	DTD.610	MR/C	—
	A.216746	Cover, sealing (AS.760/88)	...	...	...	...	2	L.72		
7723	C.203969	Diaphragm, between frames 47 and 48, port	...	...	...	...	1	L.72	MR/C	JD.5
7724	C.203970	Diaphragm, between frames 47 and 48, starboard	...	...	...	...	1	L.72	MR/C	JD.5
7725	C.203971	Diaphragm, between frames 48 and 49, port	...	...	...	...	1	L.72	MR/C	JD.5
7726	C.203972	Diaphragm, between frames 48 and 49, starboard	...	...	...	...	1	L.72	MR/C	JD.5
7727	C.203973	Diaphragm, between frames 49 and 50, port	...	...	...	...	1	L.72	MR/C	JD.5
7728	C.203974	Diaphragm, between frames 49 and 50, starboard	...	...	...	...	1	L.72	MR/C	JD.5
8513	F.216608	Drain, extension, at frames 40B, 50, 52 and 55	...	...	...	...	8	L.65.C	C.	JD.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				
8771	C.219512					Fitting, hinge, between frames 45 and 46, port ...	1	L.72 & DTD.166	MR/C	
8772	C.219513					Fitting, hinge, between frames 45 and 46, starboard	1	L.72 & DTD.166	MR/C	
5909	A.203906					Fitting, jack attachment, forward of frame 50 ...	2	Stamping	MR/C	JD.5
	D.201643					Frame 41, bottom portion ...	1	—		JD.5
7736	D.181021					Frame 42, bottom portion ...	1	—	MR/B	JD.5
7737	D.181024					Frame 43, bottom portion ...	1	—	MR/B	JD.5
7738	D.181027					Frame 44, bottom portion ...	1	—	MR/B	JD.5
	D.204663					Frame 45, bottom diaphragm ...	1	—		JD.5
7740	D.204666					Frame 46, bottom portion ...	1	—	MR/B	JD.5
7741	C.204667					Frame 47, bottom portion ...	1	—	MR/B	JD.5
	C.204668					Frame 48, half-bottom, port ...	1	—		JD.5
	C.204669					Frame 48, half-bottom, starboard ...	1	—		JD.5
7744	C.204670					Frame 49, half-bottom, port ...	1	—	MR/B	JD.5
7745	C.204671					Frame 49, half-bottom, starboard ...	1	—	MR/B	JD.5
7746	D.204873					Frame 50, bottom portion ...	1	—	MR/B	JD.5
7747	D.181048					Frame 51, bottom portion ...	1	—	MR/B	JD.5
7748	D.181051					Frame 53, bottom portion ...	1	—	MR/B	JD.5
7749	D.181054					Frame 54, bottom portion ...	1	—	MR/B	JD.5
	A.204798					LEVER, FOR MICRO SWITCH, ASSEMBLY	—	—		
5912	A.204707					Bracket ...	1	L.72	MR/C	
4949	F.204706					Lever ...	1	DTD.364	C.	
	F.216745					Plate, sealing ...	1	L.59		
5911	Std.1509/23/029					Tube, distance, $\frac{5}{16}$ " o/d $\times$ 17 s.w.g. $\times$ 0-29" long (Make from 30B/556)	2	T.4	MR/C	4
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, between frames 47 and 50, port, group	1	—	MR/B	JD.5
8774	D.219451					Member, side, air brake jack attachment beam, between frames 47 and 50, starboard, group	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	
5916	F.204971					Packing, for angles, at frame 45 ...	2	L.72	MR/C	—
5917	F.204170					Packing, for angles, at frame 45 ...	2	L.72	MR/C	—
4945	B.204064					Panel, access to jack attachment fitting, port ...	1	L.72	C.	JD.5
4946	B.204065					Panel, access to jack attachment fitting, starboard	1	L.72	C.	JD.5
4948	F.204262					Pin, for micro-switch striker ...	1	—	C	—
7758	C.185646/3					Plate, doubling, at frame 52 ...	1	DTD.610	MR/C	JD.5
7755	B.203874					Plate, reinforcing ...	1	L.72	MR/C	
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

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	C.191817						—	—		
7765	F.191977						1	DTD.610	MR/C	JD.3
1611	Std.323.20N						2	S.2	C.	
7766	F.191826						2	DTD.364	MR/C	
7767	F.191827						2	DTD.610	MR/C	
7768	F.191830						1	DTD.610	MR/C	
7769	F.191831						1	DTD.610	MR/C	
1609	A.191823						1	DTD.213	C.	JD.3
1610	B.191822						1	DTD.610	C.	JD.3
7770	B.191819						1	DTD.610	MR/C	
7771	B.191820						1	DTD.610	MR/C	
7772	B.191821						1	DTD.610	MR/C	
1612	C.191817/1						1	DTD.560	C.	JD.3
1613	C.191817/2						1	DTD.560	C.	JD.3
1854	E.202159/1A						1	L.72	B.	JD.1
7774	B.203905						1	L.72	MR/B	JD.5
4947	F.204263						1	Sp. Stl.	C.	—
5915	F.204970						2	L.72	MR/C	—
5910	F.205570						1	L.72	MR/C	JD.5
6120	C.186467						1	DTD.610	MR/C	JD.2
7775	D.183532						1	DTD.364	MR/C	JD.5
7776	D.183533						1	DTD.364	MR/C	JD.5
7777	C.183543						3	DTD.364	MR/C	JD.5
7778	C.183544						4	DTD.364	MR/C	JD.5
7779	D.183632						1	DTD.364	MR/C	JD.5
7780	D.183633						1	DTD.364	MR/C	JD.5
7781	D.183634						1	DTD.364	MR/C	JD.5
7782	D.183635						1	DTD.364	MR/C	JD.5
4203	D.183636						1	DTD.364	MR/C	JD.5
7783	D.183637						1	DTD.364	MR/C	JD.5
7784	D.183638						1	DTD.364	MR/C	JD.5
7785	D.183639						1	DTD.364	MR/C	JD.5
7786	D.183640						1	DTD.364	MR/C	JD.5
7787	D.183641						1	DTD.364	MR/C	JD.5
7788	D.183642						1	DTD.364	MR/C	JD.5
7612	D.183643						1	DTD.364	MR/C	JD.5
	D.183530						2	DTD.364		JD.5
	D.183531						2	DTD.364		JD.5
7792	B.203876						1	DTD.364	MR/C	JD.5
7793	B.203877						1	DTD.364	MR/C	JD.5
7794	B.203878						1	DTD.364	MR/C	JD.5
7795	B.203879						1	DTD.364	MR/C	JD.5
7796	B.203880						1	DTD.364	MR/C	JD.5
7797	B.204818						1	DTD.364	MR/C	JD.5
6949	F.204224						1	T.26 & S.3	MR/C	
4035	Std.1509/23/112						3	T.4	MR/C	4
4827	Std.1509/23/080						8	T.4	MR/C	4
5924	Std.1509/23/086						2	T.4	MR/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				
	F.235010	Structure , rear extension, group (ASH.840/56) ...					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	—
6115	A.190585	Bracket , for lower lever and catch-pin, port and starboard					2	DTD.610	MR/C	—
1614	F.190589	Bracket , locating spigot on tail cone ...					4	DTD.364	C.	JD.3
8513	F.216608	Drain , extension ...					2	L.65.C	C.	
4907	King Aircraft Corp. D.5067	Fitting , attachment ...					4	—	MR/C	JD.3
	D.190473	Frame 56 , side portion, port ...					1	DTD.610		
	D.190474	Frame 56 , side portion, starboard ...					1	DTD.610		
6122	D.190475	Frame 56 , bottom portion ...					1	DTD.610	B.	—
	D.224024	Frame 57 , side portion, port ...					1	DTD.610		
	D.224025	Frame 57 , side portion, starboard ...					1	DTD.610		
	D.224026	Frame 57 , bottom portion ...					1	DTD.610		
	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.3
6109	King Aircraft Corp. C.3103/H	Lever and catch pin ...					4	—	C.	JD.3
	F.190590	Plate , top joint on frame 56... ..					1	DTD.610		
6117	F.190591	Plate , joint, frame 56, port and starboard ...					2	DTD.610	MR/C	
6113	F.190592	Plate , joint, frame 57, port and starboard ...					2	DTD.610	MR/C	
	A.219856	Plate , top joint, frame 57 ...					1	DTD.610		
4211	Std.1687/2	Saddle , on stringer 'G,' starboard ...					1	DTD.610	C.	5
1025	King Aircraft Corp. D.3060/2	Screw , locking ...					4	—	C.	JD.3
	D.224027/1	Skin , side, port ...					1	DTD.610		
	F.235010/1	Skin , side, starboard (ASH.840/56) ...					1	DTD.610		
	F.235010/2	Skin , bottom (ASH.840/56) ...					1	DTD.610		
6118	B.190669	Strap , joint, port and starboard ...					2	DTD.610	MR/C	—
6124	A.190586	Stringer , forward of frame 56 ...					19	DTD.610	MR/C	JD.2
6110	A.190588	Stringers , between frames 56 and 57 ...					13	DTD.610	C.	JD.2
4555	Std.915/A22	Washer ...					2	DTD.610	C.	4
	D.201634	Structure , side portion, port, group ...					1	—		
	D.201635	Structure , side portion, starboard, group ...					1	—		
	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 ...					2	DTD.610	MR/C	JD.2
	C.184956	Landing , for access panel to jet pipe coupling fuel connections, thermo-couple and igniter plug, group					4	DTD.610		
28FP/619	FLA.5.225	Dzus , cage ...					3	—	C.	

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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				
28FP/619	C.184955	Landing, for thermo-couple access panel, group					4	DTD.610	C.	
	FLA.5.225	Cage					1	—		
	D.210760	MOUNTING, FOR DE-ICING TANK AND MOTOR MOUNTINGS AND SUPPLY SOCKET HOUSING, ASSEMBLY					—	—		
9026	F.210771	Bracket, fastener					1	—	C.	
	F.210770	Cover... ..					1	—		
5955	C.202325	Plate, reinforcing, for access panel to fuel tank switch, port					1	DTD.610	MR/C	JD.2
5956	C.202326	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
4211	Std.1687/2	Saddle					3	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	VENTILATION, BETWEEN FRAMES 46 AND 47, ASSEMBLY					—	—		
2405	A.191151	Louvre					2	L.59	MR/C	JD.1
	A.191150	Plate, reinforcing					2	DTD.610		

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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										
28D/1010658	A25.1B	Bolt,	4	B.A.	...	...	...	...	...	—	—	—
28D/12277	A25.17B	Bolt,	4	B.A.	...	...	...	...	...	—	—	—
28D/9436920	A25.1C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/9133011	A25.2C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/9133012	A25.3C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/1200119	A25.4C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/12533	A25.5C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/7002428	A25.6C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/12515	A25.10C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/9435710	A25.11C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/9419397	A25.12C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/9140647	A25.14C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/9453970	A25.15C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/1011022	A25.18C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/12985	A25.25C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/12812	A25.12E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—
28D/12547	A25.15E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—
28D/1011248	A25.16E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—
28D/13046	A25.19E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—
28D/14522	A25.23E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—
28D/12775	A25.17G	Bolt,	$\frac{5}{16}$ "	B.S.F.	...	...	...	...	...	—	—	—
28D/12997	A25.11N	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—	—
28D/11100	AGS.571.405	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—
28D/9757	AGS.571.406	Bolt,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—	—
28D/8300	AS.1242.1B	Bolt,	4	B.A.	...	...	...	...	...	—	—	—
28D/1007975	AS.1242.1C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/8307	AS.1242.2C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/8308	AS.1242.3C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/1007982	AS.1248.1C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/1013284	AS.1248.2C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/1007976	AS.1242.4C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/13853	A30.4E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—
28D/13100	A30.5E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—
28E/10045	AS.2294.8	Clip, spring	...	...	...	...	...	...	...	—	—	—
5K/2870	SP.40.A16	Grommet	...	...	...	...	...	...	...	—	—	—
28M/13274	A24.PP	Nut,	$\frac{9}{16}$ "	B.S.F.	...	...	...	...	...	—	—	—
28M/9403520	A27.CP	Nut,	2	B.A.	...	...	...	...	...	—	—	—
28M/12928	A27.EP	Nut,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—
28M/12931	A27.ET	Nut,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—
28M/14555	A.58.N.S.	Nut,	$\frac{1}{2}$ "	B.S.F.	...	...	...	...	...	—	—	—
28M/13403	AGS.572.AP	Nut,	$\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—	—
28M/10286	AGS.2001.A1	Nut,	6	B.A.	...	...	...	...	...	—	—	—
28M/10287	AGS.2001.B1	Nut,	4	B.A.	...	...	...	...	...	—	—	—
28M/13307	AGS.2018.B1	Nut,	4	B.A.	...	...	...	...	...	—	—	—
28M/13774	AGS.2019.B1	Nut,	4	B.A.	...	...	...	...	...	—	—	—
28M/10288	AGS.2001.C1	Nut,	2	B.A.	...	...	...	...	...	—	—	—
28M/10328	AGS.2002.C1	Nut,	2	B.A.	...	...	...	...	...	—	—	—
28M/11957	AGS.2007.C1	Nut,	2	B.A.	...	...	...	...	...	—	—	—
28M/10214	AGS.2008.A1	Nut,	6	B.A.	...	...	...	...	...	—	—	—
28M/10216	AGS.2008.C1	Nut,	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				
28M/9993192	AGS.2009.C1	Nut, 2 B.A.	...	...	...	...	—	—	—	
28M/9999	AGS.2012.C1	Nut, 2 B.A.	...	...	...	...	—	—	—	
28M/12421	AGS.2018.C1	Nut, 2 B.A.	...	...	...	...	—	—	—	
28M/9144673	AGS.2019.C1	Nut, 2 B.A.	...	...	...	...	—	—	—	
28M/13481	AGS.2020.C1	Nut, 2 B.A.	...	...	...	...	—	—	—	
28P/841	SP.4.Y.B15	Pin, shackle	...	...	...	...	—	—	—	
28P/19225	SP.90.C3	Pin, split ...	...	...	...	...	—	—	—	
28P/19229	SP.90.C9	Pin, split ...	...	...	...	...	—	—	—	
28P/5412	AGS.1551.2	Pin, split ...	...	...	...	...	—	—	—	
28S/14005	A32.B14	Screw, 4 B.A.	...	...	...	...	—	—	—	
28S/13742	A32.C14	Screw, 2 B.A.	...	...	...	...	—	—	—	
28S/1006948	A32.A12	Screw, 6 B.A.	...	...	...	...	—	—	—	
28S/6348	A37.C16	Screw, 2 B.A.	...	...	...	...	—	—	—	
28S/6611	A37.C20	Screw, 2 B.A.	...	...	...	...	—	—	—	
28W/9419479	SP.15N	Washer ...	...	...	...	...	—	—	—	
28W/9419491	SP.16N	Washer ...	...	...	...	...	—	—	—	
28W/9419480	SP.15P	Washer ...	...	...	...	...	—	—	—	

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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				
	D.204125	AIR BRAKE, ASSEMBLY					—	—		
4938	E.204400	Air Brake , group					1	—	A.	JD.6
	B.204309	Anchorage , for jack, group					1	Stmpg.		JD.6
4939	F.204324	Bush					2	S.96.B	C.	JD.6
5970	F.204386	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	—
4940	Std.1553/G/140	Bolt , securing jack anchorage					1	S.99.B	C.	5
4941	Std.1553/G/180	Bolt , securing jack anchorage					3	S.99.B	C.	5
5976	B.204357	Channel , centre, front					1	L.73	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	Stmpg.	MR/C	JD.6
4943	F.204036	Bush					2	BSS.369	C.	JD.6
5979	B.204483	Fitting , hinge, starboard, group					1	Stmpg.	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
5988	B.204371	Rib , nose, centre					1	L.72	MR/C	JD.6
5989	B.204458	Rib , nose, outer, port					1	L.72	MR/C	JD.6
5990	B.204459	Rib , nose, outer, starboard					1	L.72	MR/C	JD.6
5991	C.204365	Rib , hinge, inner, port					1	L.72	MR/C	JD.6
5992	C.204366	Rib , hinge, inner, starboard					1	L.72	MR/C	JD.6
5993	D.204367	Rib , hinge, outer, port					1	L.72	MR/C	JD.6
5994	D.204368	Rib , hinge, outer, starboard					1	L.72	MR/C	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
5997	D.204376	Skin , nose, outer, port					1	L.72	MR/B	JD.6
5998	D.204377	Skin , nose, outer, starboard					1	L.72	MR/B	JD.6
5999	D.204374	Skin , nose, outer, port					1	L.72	MR/B	JD.6
6000	D.204375	Skin , nose, outer, starboard					1	L.72	MR/B	JD.6
5826	A205985	Spring , operating micro switch					1	DTD.187	C.	JD.6
6001	C.204380	Strap , butt, between main and nose skins, port...					1	L.72	MR/C	JD.6
6002	C.204381	Strap , butt, between main and nose skins, starboard					1	L.72	MR/C	JD.6

FUSELAGE—AIR BRAKE

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
4933	F.204144	Bolt , securing jack to flap					1	S.99.B	C.	JD.6
4934	Std.1551/5/135	Bolt , securing flap to forward hinge fittings					2	S.99.B	C.	5
4935	Std.1551/8/475	Bolt , securing jack to fuselage, forward of frame 50					1	S.99.B	C.	5
	Std.1996/8	Chain , rigid link					1	Comm'l Brass		
4936	A.204797	Clip , at jack, for check chain attachment					1	S.3	C.	JD.6
27Q/1887	Dowty 08673Y-- A.021 A.02.	Jack , hydraulic (AS.740/39)					1	—	A.	
4937	Std.1921/QS	Nut , for jack attachment bolts					2	S.94.B S.95.B or S.96.B	C.	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							
		SUMMARY OF STOCK ITEMS											
28D/9133011	A25.2.C	Bolt, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
28D/9133012	A25.3.C	Bolt, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
28D/1200119	A25.4.C	Bolt, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
28D/7002428	A25.6.C	Bolt, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
28D/1011246	A25.11.E	Bolt, ¼" B.S.F.	...	...	...	...	...	...	...	-	—	—	
28D/12812	A25.12.E	Bolt, ¼" B.S.F.	...	...	...	...	...	...	...	-	—	—	
28D/15068	A57.2.E	Bolt, ¼" B.S.F.	...	...	...	...	...	...	...	-	—	—	
28M/9403520	A27.C.P	Nut, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
28M/12928	A27.E.P	Nut, ¼" B.S.F.	...	...	...	...	...	...	...	-	—	—	
28M/1006939	A27.G.P.	Nut, ⅝" B.S.F.	...	...	...	...	...	...	...	-	—	—	
28M/15199	A58.L.S	Nut	...	...	...	...	...	...	...	-	—	—	
28P/811	SP.4.Y.A1	Pin	...	...	...	...	...	...	...	-	—	—	
28P/19225	SP.90.C3	Pin, split	...	...	...	...	...	...	...	-	—	—	
28P/19234	SP.90.E8	Pin, split	...	...	...	...	...	...	...	-	—	—	
28P/19157	SP.90.G10	Pin, split	...	...	...	...	...	...	...	-	—	—	
28W/9419474	SP.15.B	Washer	...	...	...	...	...	...	...	-	—	—	
28W/9419475	SP.15.C	Washer	...	...	...	...	...	...	...	-	—	—	
28W/9419405	SP.15.E	Washer	...	...	...	...	...	...	...	-	—	—	
28W/9419476	SP.15.G	Washer	...	...	...	...	...	...	...	-	—	—	
28W/9419490	SP.16.L	Washer	...	...	...	...	...	...	...	-	—	—	
28W/9419493	SP.16.Q	Washer	...	...	...	...	...	...	...	-	—	—	

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FUSELAGE—AIR BRAKE

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FUSELAGE—TAIL CONE

Ref No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
10630	C.247660	TAIL, CONE, GROUP (Less Parachute) (AS.970/76)					1	—	A.	JD.7
—	—	Electrical Installation (See Section EC)					—	—	—	—
		(Appropriate parts to be fitted when tail cone is supplied as a spare)								
	E.222063	MECHANISM, RELEASE, FOR PARACHUTE DOORS, ASSEMBLY					—	—		
9304	Std.1639/18/EX	Bolt attaching link to starboard door					—	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					1	—	C.	JD.7
9310	B.222895	Lock , for door					1	—	B.	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. Std.	C.	JD.7
	F.220315	Tube , distance					6	T.26		
	F.220319	Tube , distance, at attachment of link to door					2	T.26		
	F.220320	Tube , distance, at lever attachment					1	T.26		
	F.220321	Tube , distance, at lever attachment					1	T.26		
	F.222023	Tube , distance, at attachment of spring box, starboard					1	BSS.369		
	A.220009	Tube , outer, for spring box, port					1	—		
	A.220111	Tube , outer, for spring box, starboard					1	—		
10949	A.220010	Tube , inner, for spring box					2	—	C.	
	B.221759	Unit , spring release, group					1	—		
	B.221760	Bracket , mounting					1	—		
9314	A.221762	Lever					1	—	C.	JD.7
9315	A.221857	Lever , group					1	—	B.	JD.7
3A/9500409	BRA. $\frac{3}{16}$ "	Bearing					1	—	B.	
9316	F.221967	Shim , laminated, $\frac{1}{32}$ " thick					1	Alum.	C.	JD.7
5CW/6694	Rotax D.5320	Solenoid					1	—	A.	
	F.221763	Tube , distance					1	S.62.B		
	F.221807	Tube , distance					1	T.26		
—	Std.1507/2/225	Tube , distance, $\frac{1}{4}$ " o/d x 22 s.w.g. x 2.25" long (Make from 30A/965)					1	T.26	—	
9317	F.222024	Washer , at attachment of spring box, starboard					2	BSS.369	C.	JD.7
	E.222062	PARACHUTE, BRAKING, TAIL CONE, ASSEMBLY					—	—		
5CW/6741	Burgess	Actuator , auxillary Type 'B' (Mod. 850)					1	—	B.	
	F.235007	Angle , support (Mod. 850)					1	L.72		
	F.222315	Bracket , mounting, at access panel in fin fairing					1	—		
	B.221093	Bracket , mounting, for micro switch					1	—		
	A.221094	Bracket , stop, at micro switch					1	L.62		
	B.220537	Bracket , support, at cable duct					1	—		
10483	G.243119	Door , port, group (Mod. 850)					1	—	A.	JD.7
10484	G.243120	Door , starboard, group (Mod. 850)					1	—	A.	JD.7
	F.220325	Boss , special, starboard					1	—		
	F.222112	Bracket , attachment, port					1	—		
	A.222993	Bracket , latch, port					1	S.95.B		
	D.233811	DETAILS OF STARBOARD DOOR ASSEMBLY (Mod. 774)					—	—		
9320	F.221114	Cable , release					1	—	C.	JD.7
	F.221355	Landing , group					1	—		
28FP/611	Dzus Type R5	Receptacle					1	—	C.	
	F.231650	Landing , group					1	—		
28FP/611	Dzus Type R5	Receptacle					1	—	C.	

FUSELAGE-TAIL CONE

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
9878	Std.1231/7B						1	S.3		
28FP/861	F.231978						1	—	C.	JD.7
28FP/612	Dzus F5/T/12						1	—	C.	
9321	Dzus GH.5						1	—	C.	
28FP/745	A.222104						1	—	B.	JD.7
28FP/612	Dzus F5/T/14						1	—	C.	
	Dzus GH.5						1	—	C.	
	F.222166						1	L.72		
	F.231651						1	L.72		
	C.223963						2	—		
—	Std.1507/2/048						2	T.26	—	
	B.220131						1	—		
	C.220870						1	—		
	C.246293						—	—		
10571	A.245322						1	S.510	C.	
10570	B.245172						1	—	C.	
	B.237750						1	L.72		
28FP/611	Dzus Type R.5						1	—	C.	
9322	F.222114						1	—	C.	JD.7
9323	F.222113						1	—	C.	JD.7
4242	Std. 1231/7						1	—	C.	
	D.237526						—	—		
10487	A.237529						1	—	C.	
10486	B.237528						1	—	B.	
28FP/188	Europe Ltd.						2	—	C.	
	AJ/3/30									
10536	F.237531						1	S.510	C.	
9494	F.221158						1	—	C.	
	A.238436						1	—		
	A.238437						1	—		
5CW/6376	—						1	—	B.	
	C.221926						—	—		
	F.222663						1	—		
	F.220317						1	L.72		
	A.220312						1	S.510 & S.92.B		
9324	F.223077						1	S.95.B	C.	JD.7
10485	A.237749						1	—	B.	JD.7
28FP/861	Dzus F5/T/12						1	—	C.	
28FP/612	Dzus GH.5						1	—	C.	
5CW/6376	—						1	—	B.	
4150	Std.915/C/22						3	DTD.610	C.	4
15D/563	MRIGQ.306*						1	—	A.	
15D/732	MRI.GQ.410 (Issue 4)						1	—	A.	
15D/	B.246487						1	—	B.	
15D/590	A.222111						1	—	C.	
15D/632	F.234352						1	S.80.B	C.	
15D/721	F.246486						1	S.98.B	C.	
15D/722	Std.1551/1/65						2	S.98.B	C.	
15D/723	F.237558						1	S.98.B	C.	
4488	Std.1718/1						2	S.95.B	C.	
15D/	F.228548						1	S.98.B	C.	
15D/591	F.222207						1	—	C.	

FUSELAGE—TAIL CONE

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FUSELAGE-TAIL CONE

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

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
C.214504						Frame 63, group	1	—		
C.214504/1						Frame, side portion, port	1	DTD.171		
C.214504/2						Frame, side portion, starboard	1	DTD.171		
F.214520						Plate, joint, top	1	DTD.171		
C.214504/3						Plate, joint, bottom	1	DTD.171		
F.214520						Plate, joint	1	DTD.171		
F.214522						Plate, joint	2	DTD.171		
F.214562						Plate, joint	2	DTD.171		
C.223397/2						Skin, outer, lower portion	1	DTD.171		
A.214523/2						Skin, inner, lower portion	1	DTD.171		

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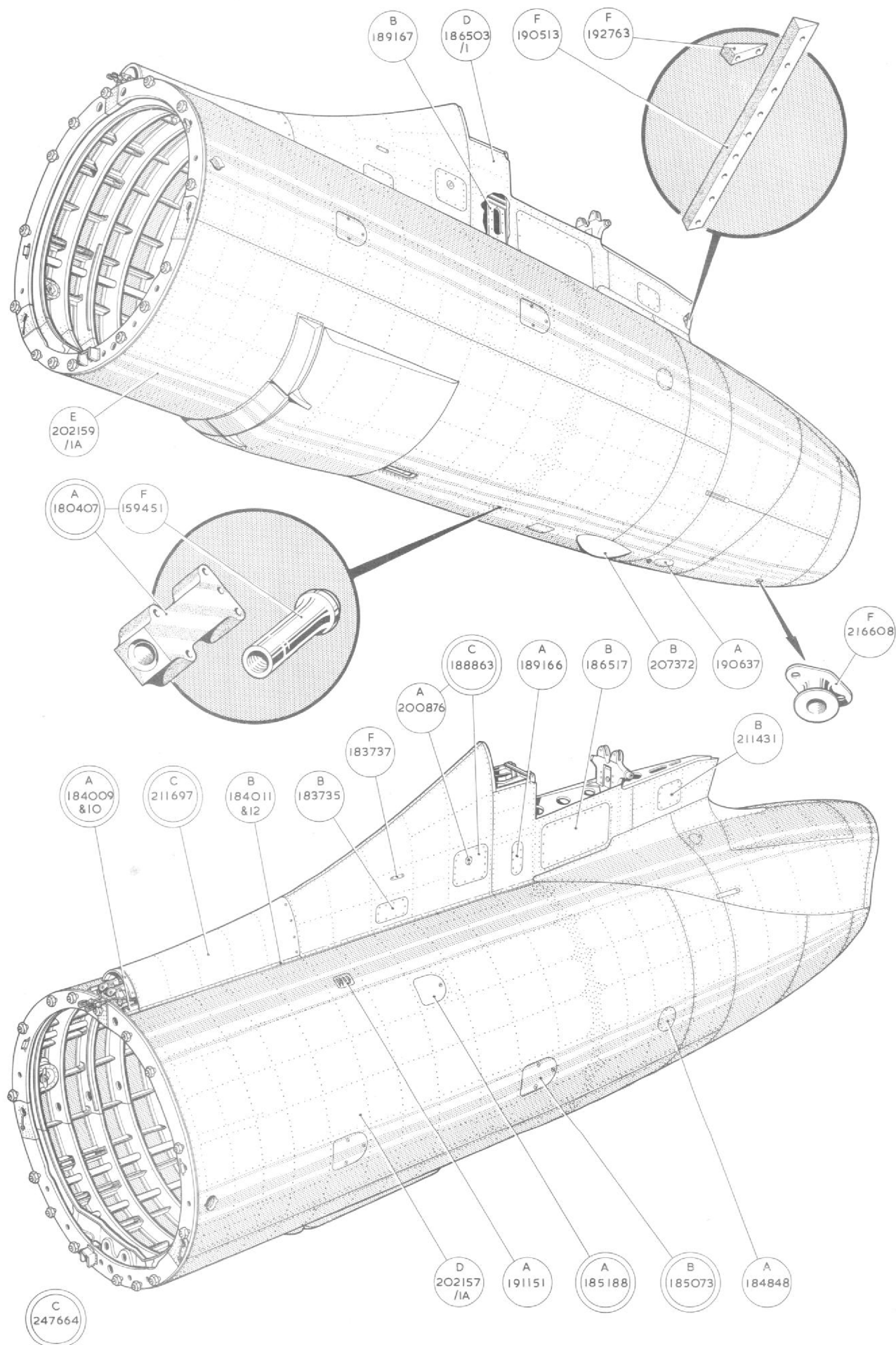
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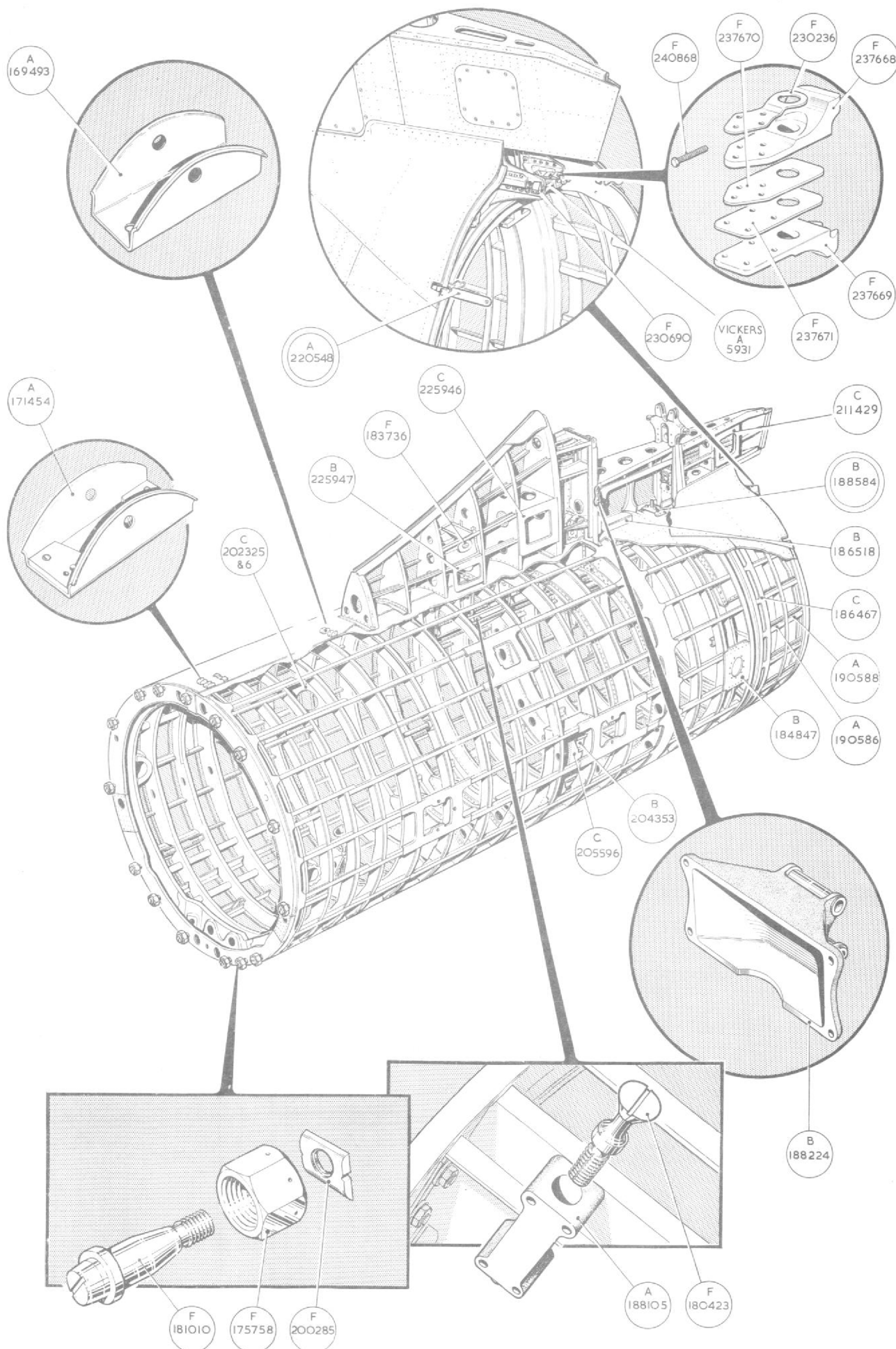
Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.		
		1	2	3	4	5						
SUMMARY OF STOCK ITEMS												
28D/1010658	A25.1.B	Bolt,	4	B.A.	...	...	...	...	...	—	—	—
28D/1008149	A25.2.B	Bolt,	4	B.A.	...	...	...	...	...	—	—	—
28D/9435711	A25.10B.	Bolt,	4	B.A.	...	...	...	...	...	—	—	—
28D/9140639	A25.11.B	Bolt,	4	B.A.	...	...	...	...	...	—	—	—
28D/9436920	A25.1.C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/9133011	A25.2.C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/12514	A25.7.C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/9419397	A25.12.C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/12985	A25.25.C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/1011247	A25.13.E	Bolt,	1	" B.S.F.	...	...	...	...	...	—	—	—
28D/12634	A25.18.E	Bolt,	1	" B.S.F.	...	...	...	...	...	—	—	—
28D/13046	A25.19.E	Bolt,	1	" B.S.F.	...	...	...	...	...	—	—	—
28D/12571	A25.21.E	Bolt,	1	" B.S.F.	...	...	...	...	...	—	—	—
28D/12888	A25.34.E	Bolt,	1	" B.S.F.	...	...	...	...	...	—	—	—
28D/1007468	AS.1242/3/B	Bolt,	4	B.A.	...	...	...	...	...	—	—	—
28D/8306	AS.1242/1/C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/8308	AS.1242/3/C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/8309	AS.1242/4/C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/8310	AS.1242/6/C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/8311	AS.1242/7/C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/1007981	AS.1248/1/3/C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/1007982	AS.1248/1/C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/9354	AS.1248/6/C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/8345	AS.1248/7/C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/13666	AS.1248/25/C	Bolt,	2	B.A.	...	...	...	...	...	—	—	—
28D/9560	AS.1248/25/E	Bolt,	1	" B.S.F.	...	...	...	...	...	—	—	—
28M/9403519	A27.B.P.	Nut,	4	B.A.	...	...	...	...	...	—	—	—
28M/9419520	A27.C.P.	Nut,	2	B.A.	...	...	...	...	...	—	—	—
28M/1006473	A27.C.T.	Nut,	2	B.A.	...	...	...	...	...	—	—	—
28M/10288	AGS.2001/C/1	Nut,	stiff,	2	B.A.	...	...	...	...	—	—	—
28M/10327	AGS.2002/B/1	Nut,	4	B.A.	...	...	...	...	...	—	—	—
28M/10328	AGS.2002/C/1	Nut,	stik,	2	B.A.	...	...	...	...	—	—	—
28M/10330	AGS.2002/E/1	Nut,	stiff,	1	" B.S.F.	...	...	...	...	—	—	—
28M/9435066	AGS.2008/A/1	Nut,	anchor,	6	B.A.	...	...	...	...	—	—	—
28M/9435068	AGS.2008/E/1	Nut,	anchor,	1	" B.S.F.	...	...	...	...	—	—	—
28M/9993192	AGS.2009/C/1	Nut,	stiff,	2	B.A.	...	...	...	...	—	—	—
28P/813	SP.4.Y.A3	Pin	...	...	...	...	...	...	...	—	—	—
28P/828	SP.4.Y.B2	Pin	...	...	...	...	...	...	...	—	—	—
28P/12486	SP.4.Z.B10	Pin	...	...	...	...	...	...	...	—	—	—
28P/19225	SP.90.C3	Pin,	split	...	...	...	...	...	...	—	—	—
28P/19152	SP.90.C4	Pin,	split	...	...	...	...	...	...	—	—	—
28P/19153	SP.90.C5	Pin,	split	...	...	...	...	...	...	—	—	—
28P/16271	SP.113.C3	Pin	...	...	...	...	...	...	...	—	—	—
28P/16272	SP.113.C7½	Pin	...	...	...	...	...	...	...	—	—	—
28S/1011491	A32.C24	Screw	...	...	...	...	...	...	...	—	—	—
28W/9419474	SP.15.B	Washer,	4	B.A.	...	...	...	...	...	—	—	—
28W/9419475	SP.15.C	Washer,	2	B.A.	...	...	...	...	...	—	—	—
28W/9419405	SP.15.E	Washer,	1	" B.S.F.	...	...	...	...	...	—	—	—
28W/9419486	SP.16.B	Washer,	4	B.A.	...	...	...	...	...	—	—	—
28W/9419404	SP.16.C	Washer,	2	B.A.	...	...	...	...	...	—	—	—
28W/11069	AGS.2035/C	Washer,	shakeproof	...	...	...	...	...	...	—	—	—

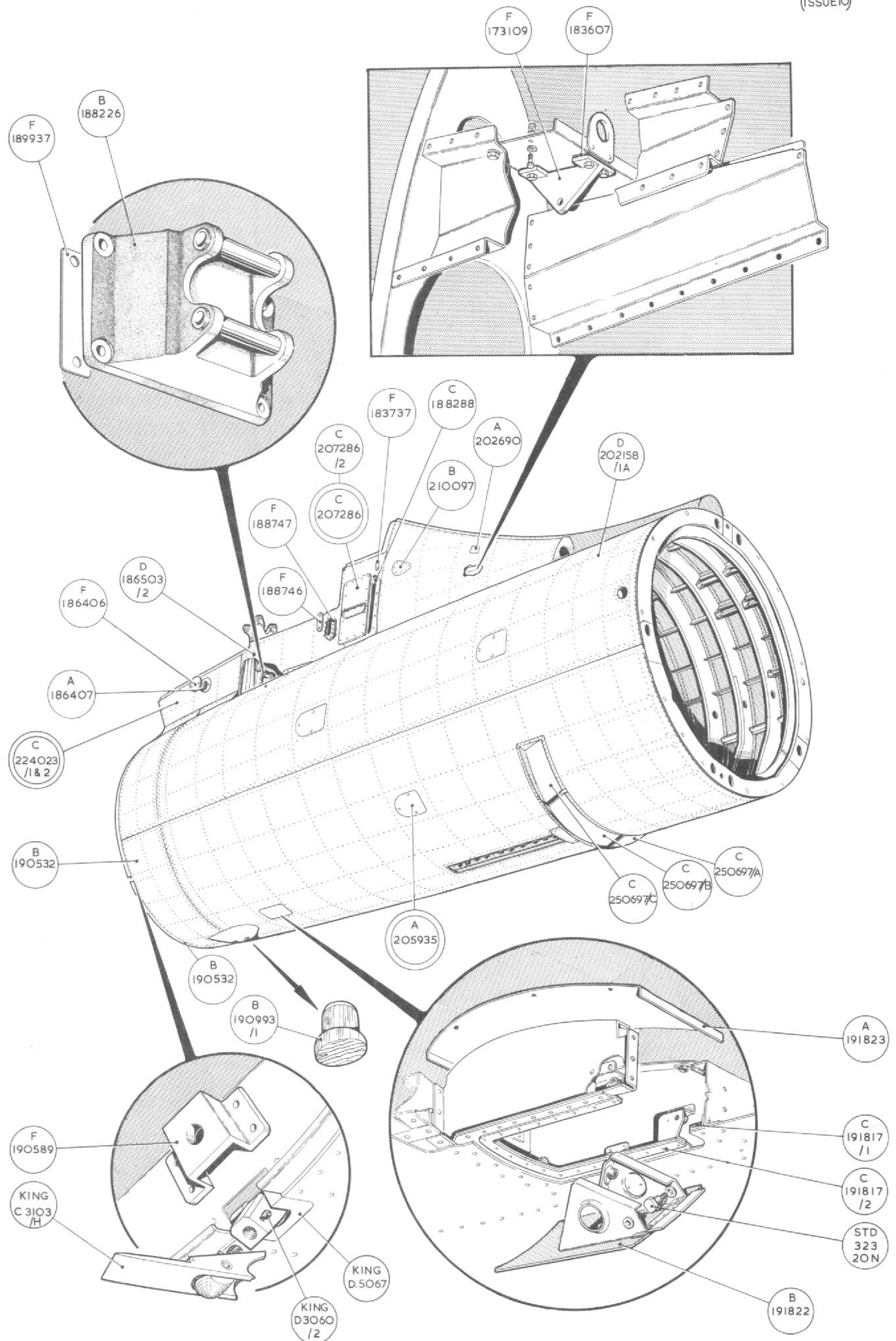
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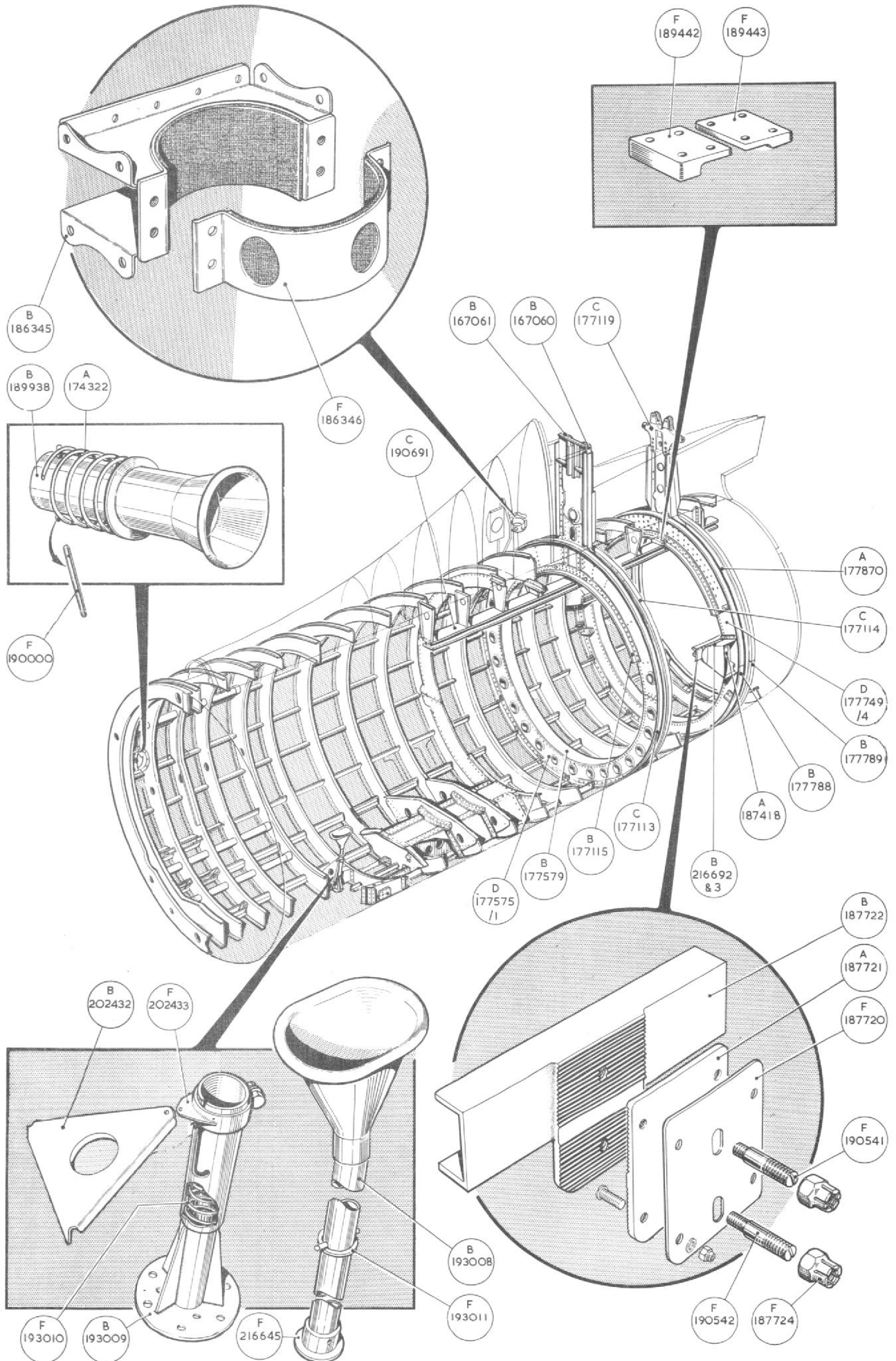
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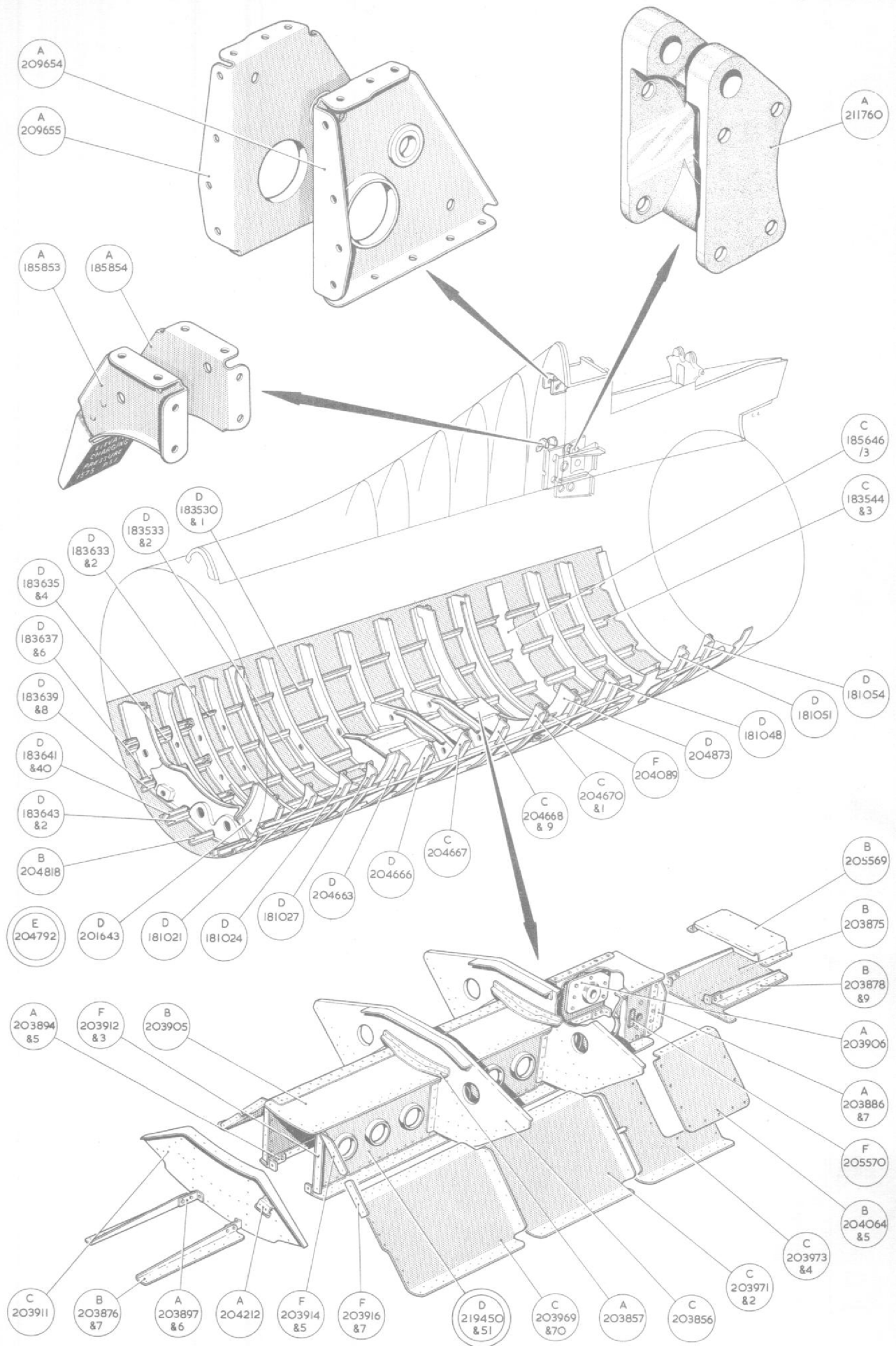


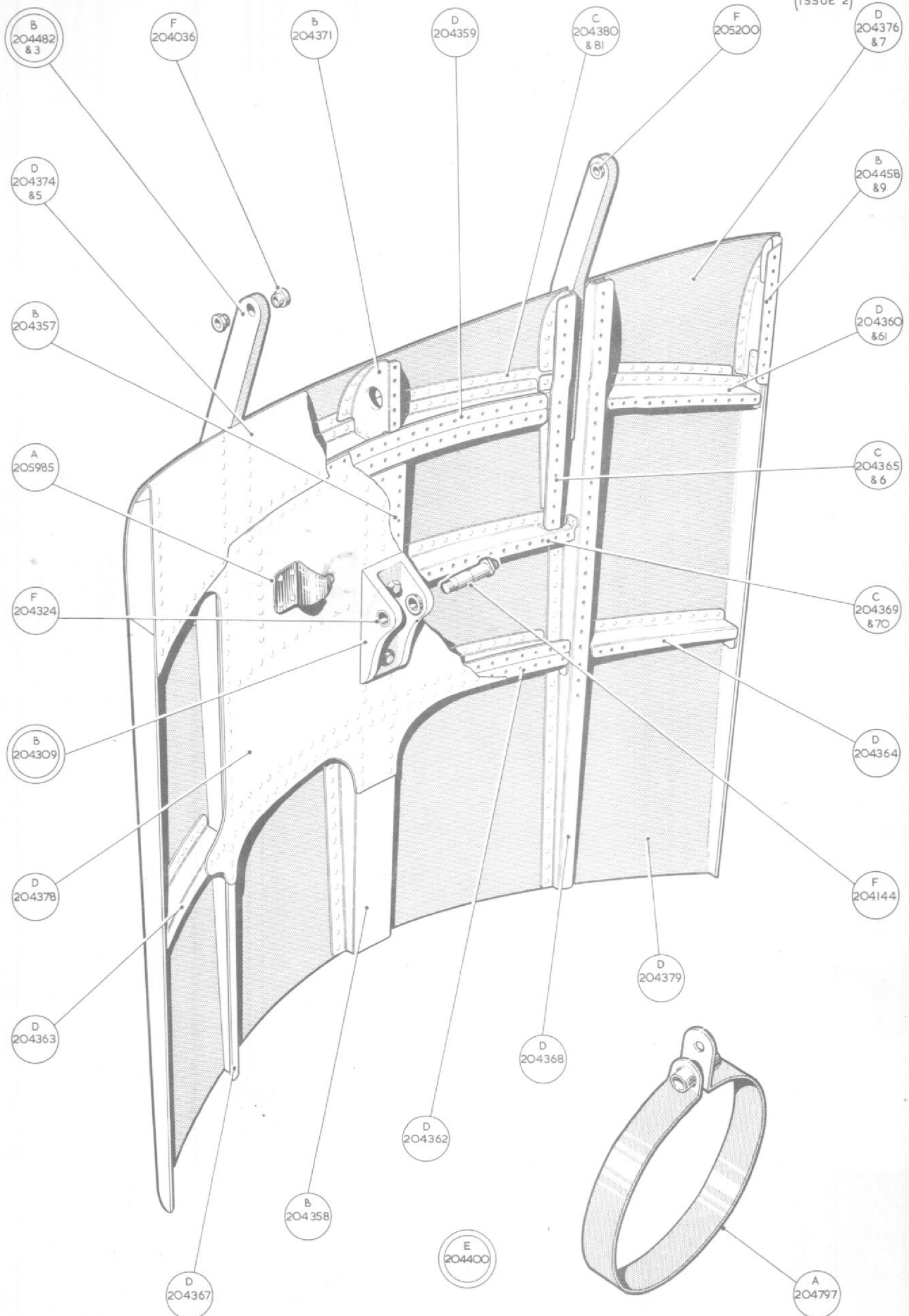


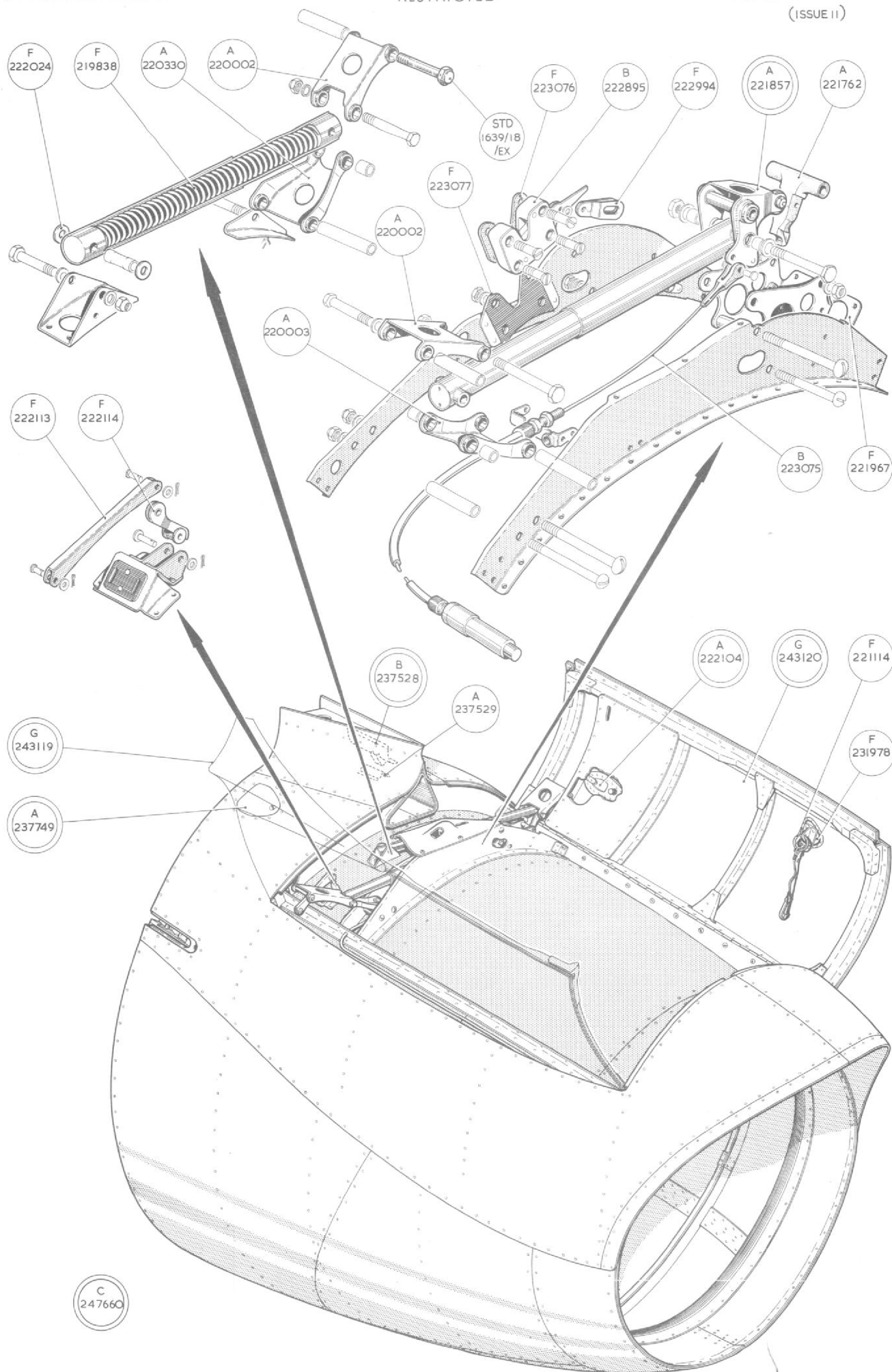




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