

FUSELAGE— REAR PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	F.251613	FUSELAGE, REAR, COMPLETE, GROUP (Fully equipped and complete with airbrake and tail cone)					1	—		JD.1
—	—	AIRBRAKE (See Section JD)					—	—	—	
—	—	ELECTRICAL INSTALLATION (See Section "E")					—	—	—	
—	—	FLYING CONTROLS (See Section "D")					—	—	—	
—	—	HYDRAULIC INSTALLATION (See Section "N")					—	—	—	
—	—	TAIL CONE (See Section JA)					—	—	—	
11	F.248107	Fuselage, rear structure, group					1	—	—	
	F.199387	Angle, for cable R30 and R36 cable clip (Make from 30B/9611220) (Mod. 1443)					1	L.72	LM	
—	—	Arrester Gear (See Section JK)					—	—	—	
	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.510	MR/C	JD.4
8524	F.216645	Drain, extension					1	—	C.	JD.4
8170	B.193008	Funnel					1	S.510 & T.26	C.	JD.4
8171	B.193009	Guide					1	S.510 & 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, AIR BRAKE LEADING EDGE, ASSEMBLY (Mod. 1025)					—	—		
10916	F.250630	Angle, inner, port					1	S.510	C.	
10917	F.250631	Angle, inner, starboard					1	S.510	C.	
10918	F.250632	Angle, outer, port					1	S.510	C.	
10919	F.250633	Angle, outer, starboard					1	S.510	C.	
10836	C.250697/A	Fairing, port (including stiffener A.250607)					1	—	C.	JD.3
10837	C.250697/B	Fairing, starboard (including stiffener A.250608)					1	—	C.	JD.3
10838	C.250697/C	Fairing, inner (including stiffeners A250609—10) ...					1	—	C.	JD.3
11	F.333794	Fairlead, for R30 cable (Make from 5F/9400953) (Mod. 1443)					2		LM	
	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.510	C.	JD.4
7668	B.204655	Bracket, flying control, group					1	—	MR/B	
713	F.173109	Bracket, bearing					1	L.168	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
26FX/6098048	Std.1547/20/12	Washer, profile					4	DTD.610	MR/C	4

FUSELAGE—REAR PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Place No.
		1	2	3	4	5				
715	F.186346					Clamp, for hydraulic accumulator	1	—	C.	JD.4
	F.186245					Cleat	1	DTD.610		
3738	Std.840/29					Clip, support, for cable duct	1	DTD.610	MR/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		
1506308	B.183728					Former, at frame 47	1	DTD.610	C.	
	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.	
12261	F.185858					Label, at charging valve	1	DTD.610	C.	
	B.225947					Landing, for access panel to flying controls	1	—		
						(Mod. 629)				
2377	B.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	1	DTD.610		JD.2
						charging valve, electrical relays, terminal				
						blocks and hydraulic connections				
						(Mod. 629)				
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.510	MR/C	4
	Std.1231/78					Lug	2	S.510		4
	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	1	DTD.610	B.	JD.1
						valve, electrical relays, terminal block				
						and hydraulic connections, group				
4888	Std. 1509/1/012					Tube, distance, 3/16" o/d x 22 S.W.G. x	5	T.4	MR/C	4
						0.12" long				
4555	Std.915/A22					Washer	5	DTD.610	C.	4
4602	A.200876					Window	1	Perspex	C.	JD.1
								DTD.5545 or		
								DTD.5592		
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 feel unit	1	L.72	C.	JD.3
	B.188907					Panel, mounting	1	DTD.610		
	B.186243					Plate, side	1	DTD.610		
	C.183733					Rib, horizontal, between formers at frame 50	1	DTD.610		
						and 51				
7671	D.183727/1					Skin, port	1	DTD.610	MR/B	
10629	D.223756/2					Skin, starboard	1	DTD.610	B.	
6907	D.183727/7					Stiffener, top, between formers at frames 50	1	DTD.610	MR/C	
						and 51, port				
6908	D.183727/8					Stiffener, top, between formers at frames 50	1	DTD.610	MR/C	
						and 51, starboard				
	A.184750					Stiffener, centre, between formers at frames	1	DTD.610		
						49 and 50, port				
	A.184751					Stiffener, centre, between formers frames 49	1	DTD.610		
						and 50, starboard				
	A.186197					Stiffener, lower, between formers at frames	1	DTD.610		
						49 and 50, port				
	A.186198					Stiffener, between formers 47 and 48, port	1	DTD.610		
	A.186199					Stiffener, between formers at frames 47 and	2	DTD.610		
						48 and 49 and 50, starboard				
	A.186200					Stiffener, between formers at frames 46 and	1	DTD.610		
						47, port				
	A.186201					Stiffener, between formers at frames 46 and	1	DTD.610		
						47, starboard				

FUSELAGE - REAR PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	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	1	-		
	F.192853					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	4	-		
10	6852					Stowage, dummy	1	L.168	C.	
10	6853					Stowage, dummy	1	L.168	C.	
	292					Packing, at attachment of rudder and elevator levers	10	DTD.610	C.	
10	6114					Plate, nut	1	S.510	MR/C	
10	6112					Plate, nut	1	S.510	MR/C	
	8417					Frame, 40B, group	1	-	MR/B	
10	7674					Angle, for spigot fitting, at stringers B, C, E, G, K and L	12	L.168	MR/C	
10	7675					Angle, for spigot fitting, at stringers B, C, E, G, K and L	12	L.168	MR/C	
10	7676					Angle, for spigot fitting, at stringer J	2	L.168	MR/C	
10	7677					Angle, for spigot fitting, at stringer J	2	L.168	MR/C	
	7678					Fitting, for transport joint	8	S.99.B	MR/C	
	7679					Fitting, for transport joint	7	S.98.B	MR/C	
10	4728					Lug, locking, for rear transport joint nut	15	S.510	MR/C	
	D.201639/3					Member, frame, bottom	1	L.72		
	719					Nut, securing, at transport joint	15	S.98.B	C.	JD.2
	4156					Packing, at rear of spigot	15	S.1 or D.3	C.	JD.2
	7682					Plate, joint, port	1	DTD.610	MR/C	
	7683					Plate, joint, starboard	1	DTD.610	MR/C	
	7686					Plate, for spring clip, port and starboard	2	L.72	MR/C	
	721					Spigot, at transport joint	15	S.98.B	C.	JD.2
	B.222311					Frame 52, group	1	-		
	20050					Angle, attachment, port	1	L.65.C	MR/C	
	20051					Angle, attachment, starboard	1	-	MR/C	
	20052					Angle, attachment, port	1	-	MR/C	
	20053					Angle, attachment, starboard	1	-	MR/C	
10	2380					Angle, forward, outer	1	L.168	MR/C	
10	2381					Angle, aft, outer	1	L.168	MR/C	
10	2382					Angle, forward and aft, inner	2	L.168	MR/C	
	7688					Angle, aft, port	1	DTD.610	MR/C	
	7689					Angle, aft, starboard	1	DTD.610	MR/C	
	7690					Angle, forward, port	1	DTD.610	MR/C	
	7691					Angle, forward, starboard	1	DTD.610	MR/C	
	7692					Angle, joint forward	1	DTD.610	MR/C	
	6843					Angle, joint, aft	1	DTD.610	MR/C	
10445	A.189243					Angle, port	1	-	MR/C	
10446	A.189244					Angle, starboard	1	-	MR/C	

FUSELAGE — REAR PORTION

Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Score	Place No.
		1 2 3 4 5				
	F.195956	Bracket, aft of face of forward web, starboard	1	DTD.610		
4906	F.197241	Bracket, securing electric cables	1	DTD.610	MR/C	JD.4
2383	B.177579	Channel	1	DTD.610	MR/C	
20056	A.222234	Channel, port	1	—	MR/C	
20057	A.222235	Channel, starboard	1	—	MR/C	
2384	B.167060	Fitting, for fin attachment, port	1	Stamping	MR/C	JD.4
2385	B.167061	Fitting, for fin attachment, starboard	1	Stamping	MR/C	JD.4
7693	A.177577	Plate, joint aft port and forward starboard	2	DTD.610	MR/C	
7694	A.177578	Plate, joint, forward port and aft starboard	2	DTD.610	MR/C	
7695	F.178104	Plate, joint	4	DTD.610	MR/C	
20054	F.229413	Shim, starboard	1	Lam.Alum.	MR/C	
20055	F.229414	Shim, port	1	Lam.Alum.	MR/C	
	Std.1507/24/054	Tube, distance, 3/8" o/d x 17 s.w.g. x 0.92" long	4	T.25		4
2386	D.177575/1	Web, lower portion, forward	1	DTD.546	MR/C	JD.4
2387	D.177575/2	Web, lower portion, aft	1	DTD.546	MR/C	
	D.177823	Frame 55, group	1	—		
	F.189386	Angle, for jet pipe mounting, port	1	DTD.610		
	F.189387	Angle, for jet pipe mounting, starboard	1	DTD.610		
10	2389	B.177788	Boom, bottom, front	1	L.168	MR/C JD.4
10	2388	B.177789	Boom, bottom, rear	1	L.168	MR/C JD.4
10	4269	A.177812	Channel, inner boom	1	L.168	MR/C
	2390	C.177119	Fitting, for rear attachment of tail plane fin	1	Stamping	MR/C JD.4
	2391	A.177870	Plate, joint	2	DTD.610	MR/C JD.4
10	7696	A.177871	Plate, joint	4	L.168	MR/C
	2392	A.187418	Plate, end	2	DTD.610	MR/C JD.4
	6661	F.190604	Shim-washer, for jet pipe mounting attachment	2	Lam.Alum.	C.
		F.190145	Spacer, at jet pipe mounting angle	2	DTD.564	
2393	D.177749/1	Web, rear	2	DTD.546	MR/C	
—	D.177749/4	Web, front (Supplied as Ref. 26FX/2393, D.177749/1)	2	DTD.546	—	JD.4
	E.204943	JET PIPE SUPPORTS, ASSEMBLY	—	—		
6940	A.188249	Bracket, at frame 48	1	DTD.610	MR/C	
6941	A.188250	Bracket, at frame 50	1	DTD.610	MR/C	
	A.190913	Bracket, at frame 56	1	DTD.610		
	A.184191	Bracket, at frame 51	1	DTD.610		
	F.177687	Bracket, at frame 52	1	DTD.610		
	A.178068	Bracket, at frame 54	1	DTD.610		
6942	F.175708	Bracket, at frames 48, 50, 51 and 54	4	DTD.610	C.	
	D.187408-9	MOUNTING, FOR JET PIPE, ASSEMBLY	—	—		
	7873	Channel, mounting, port	1	DTD.166	C.	JD.4
	7874	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.59.B	C. JD.4
10	724	B.187722	Slide, mounting	2	Stamping or S.96	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.95.B	C. JD.4
10	1608	C.190691	Rail, mounting	1	L.168	C. JD.4
10	731	F.189443	Strap, aft, securing rail, at frame 55	1	L.168	C. JD.4
10	732	F.189442	Strap, forward, securing rail, at frame 55	1	L.168	C. JD.4
	3813	Std.1547/22/10	Washer, profile	2	DTD.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
10	28FP/4062482	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
10	28FP/4062482	Dzus.S5/325	Spring	1	—	C.
	751	Std.915/A20	Washer	1	DTD.610	C. 4

FUSELAGE—REAR PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Place No.
		1	2	3	4	5				
	D.177846	MOUNTING, FOR TAILPLANE ACTUATOR, ASSEMBLY					—	—		
1506453	Std.1553/E/50	Bolt, securing pivot fitting					4	S.99B	C.	5
10026	A.233319	Fitting, pivot for actuator (Mod. 841)					1	Stamping	C.	JD.5
12346	B.189683	Outlet, bearing cooling pipe, group					2	—	B.	
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/4062373	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, to thermocouples, group					2	DTD.610	C.	JD.1
28FP/4062373	Dzus F.5/40	Fastener					1	—	C.	
5825	A.205935	Panel, access, to thermocouples, group					2	L.72	C.	JD.3
28FP/4062373	Dzus F.5/40	Fastener					1	—	C.	
	C.185991	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.72	MR/C	
	A.183188	Plate, joint, top, frame 51					1	DTD.610		
6127	A.183187	Plate, joint, at stringer "H," frame 51					2	DTD.610	MR/C	
6846	F.190294	Plate, joint, at stringer "H," frame 54					2	DTD.610	MR/C	
6112	F.189187	Plate, joint, for attachment of stringer "M" to frame 55					2	—		
6114	F.189335	Plate, nut, for attachment of stringer "M" to frame 55					2	—	MR/C	
11	A.333792	Plate, reinforcing (Mod. 1443)					1		LM	
11	A.333792/1	Plate, reinforcing (Make from 30B/9611316)					1		LM	
11	A.333792/2	Plate, reinforcing (Make from 30B/9611316)					1		LM	
	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		
	Std.1341/8	Stud, special					2	—	C.	4
	7700	Stud, special					1	—	MR/C	4
11	7623451#	Spine, detachable, group (with trimming allowance) (Mod. 1443)					1	—	B.	JD.1
11	7623449	Fairing, upper strobe lamp					1	—	C.	
11	C.335258	Landing, panel					1	—		
11	C.335258/1	Landing					1	—		
11	26VA/6045131	Lug					1	—	C.	4
11	7623450	Panel, access					1	—	C.	
11	B.335257/1	Panel					1	—		
11	26VA/6045131	Lug					1	—	C.	4
	7701	Skin					1	DTD.610	MR/B	
	B.183742	Stiffener, front, group					1	DTD.610		
11	B.335491	Stiffener, intermediate					1	—		
28FP/4062482	Dzus S.5.325	Spring					2	—	C.	
	D.204652	STRUCTURE BELOW TAIL PLANE, ASSEMBLY					—	—		
	A.85844	Angle					3	DTD.610		
7702	F.186462	Angle, port					1	DTD.610	MR/C	
7703	F.186463	Angle, starboard					1	DTD.610	MR/C	
7704	A.209654	Bracket, bearing, port					1	L.72	MR/C	JD.5
7705	A.209655	Bracket, bearing, starboard					1	L.72	MR/C	JD.5
	A.186440	Bracket					1	DTD.610		

FUSELAGE—REAR PORTION

Ref. No.	Part No.	Description					No. Off.	Material Specification	M.R. Class of Score	Place No.
		1	2	3	4	5				
745	B.188224					Bracket, forward, for elevator booster unit	1	Stamping	C.	JD.2
744	B.188226					Bracket, rear, for elevator booster unit	1	Stamping	C.	JD.3
4727	A.198686					Bracket, mounting, for terminal block, No. 43	1	DTD.610	MR/C	
7706	F.186244					Cleat	1	DTD.610	MR/C	
10538	F.245091					Flap, selector, valve operating, group (Mod. 895)	1	—	B.	
10539	F.236518					Spring	1	Sp. Stl. Wire	C.	
	C.209708					Former, at frame 53	1	L.72		
	C.188582					Former, at frame 54	1	DTD.610		
2414	B.186518					Landing, for access panel to selector valve and elevator power assisted control	1	DTD.610	MR/C	JD.2
2413	B.186517					Landing, for access panel to tail plane actuator, port	1	DTD.610	MR/C	JD.1
2412	C.188288					Landing, for access panel to tail plane actuator, starboard	1	DTD.610	MR/C	JD.3
2415	F.188747					Landing, for access panel to elevator booster unit attachments	2	DTD.610	JD.3	
	F.214231					Landing, for access panel to elevator spring feel linkage	1	L.72		
7707	F.188555					Packing, taper	1	DTD.610	MR/C	
	D.186503/3					Packing, at side of skin, forward of frame 55, port	1	DTD.610		
	D.186503/4					Packing, port and starboard	2	DTD.610		
	D.186503/5					Packing, at port side of skin, forward of frame 52, port	1	DTD.610		
748	B.186517					Panel, access to selector valve and elevator power assisted control	1	DTD.610	C.	JD.1
1580	F.188746					Panel, access, to elevator booster unit attachments	2	DTD.610	C.	JD.3
747	A.189166					Panel, access to tail plane actuator, port	1	DTD.610	C.	JD.1
5272	C.207286					Panel, access to tail plane actuator, starboard, group	1	—	C.	JD.3
5273	C.207286/2					Panel, lower	1	L.72	C.	JD.3
717	F.183737					Panel, access, to elevator spring feel linkage	1	DTD.610	C.	JD.3
	F.186388					Plate, reinforcing	2	DTD.610		
	B.186387					Rib, below tail plane, between frames 52 and 55	1	DTD.610		
	B.202352					Rib, between frames 51 and 52	1	L.72		
	B.204654					Rib, above tail-plane, between frames 51 and 52	1	L.72		
4211	Std.1687/2					Saddle, for clipping of electrical cables	4	DTD.610	C.	5
1581	F.189937					Shim, for elevator booster brackets	QR	Lam. Alum.	C.	JD.3
1852	D.186503/1					Skin, port	1	DTD.610	B.	JD.1
1853	D.186503/2					Skin, starboard	1	DTD.610	B.	JD.3
	A.189165					Stiffener	1	DTD.610		
	D.186503/6					Strap, starboard	1	DTD.610		
—	Std.1507/2/026					Tube, distance, 1/4" o/d x 22 S.W.G. x 26" long (Make from 30A/9610294)	4	T.26	—	4
	Std.1507/24/016					Tube, distance, 3/8" o/d x 17 S.W.G. x 16" long	4	T.26		4
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		4
	C.224023					STRUCTURE, REAR, BELOW TAIL-PLANE,	—	—		
						ASSEMBLY				
	F.190522					Angle piece	2	DTD.610		
	F.190523					Angle piece	1	DTD.610		
	A.186446					Bracket, attachment	1	DTD.610		
2410	F.190513					Edge, trailing, aft portion	1	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
12575	C.211429					Landing, for access panel to flying tail linkage	1	L.72	C.	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

FUSELAGE—REAR PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Place No.
		1	2	3	4	5				
11851	C.212321					Rib, tail, for attaching access and fairing panels	1	DTD.610	C.	
	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		
20058	E.222673					Structure, bottom, portion, group	1	—	MR/A	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 47 and 50,	2	DTD.364	MR/C	JD.5
						starboard				
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	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	7	L.65.C	C.	JD.1
20075	C.223078					Fitting, for arrester hook mounting	1	L.72	C.	
8771	C.219512					Fitting, hinge, between frames 45 and 46, port	1	—	MR/C	
8772	C.219513					Fitting, hinge, between frames 45 and 46, starboard	1	—	MR/C	
5909	A.203906					Fitting, jack attachment, forward of frame 50	2	Stamping	MR/C	JD.5
20070	A.222202					Fitting, jack attachment, port	1	S.95B	MR/C	
20071	A.222203					Fitting, jack attachment, starboard	1	S.95B	MR/C	
	D.201643					Frame 41, bottom portion	1	—		JD.5
7736	A.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
	D.222109					Frame 47, group	1	—		
7741	C.204667					Frame 47, bottom portion	1	—	MR/C	JD.5
20063	D.222109/4					Plate, joint	3	L.72	MR/C	
20062	D.222109/1					Web, bottom	1	L.72	MR/C	
	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

FUSELAGE—REAR PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Place No.
		1	2	3	4	5				
	D.222167					Frame 50, group	1	—		JD.5
20064	A.222282					Angle, port	1	L.65C	MR/C	
20065	A.222283					Angle, starboard	1	L.65C	MR/C	
20066	F.224157					Angle, port	1	—	MR/C	
20067	F.224158					Angle, starboard	1	—	MR/C	
20068	D.222167/1					Extension	1	L.65C	MR/C	
7746	D.204873					Frame 50, bottom portion	1	—	MR/B	
20069	D.226680					Plate, blanking	1	L.72	MR/C	
	D.222223					Frame 51, bottom portion, group	1	—		JD.5
						(D.181048 modified)				
20073	F.222232					Angle, port	1	L.65C	MR/C	
20074	F.222233					Angle, starboard	1	L.65C	MR/C	
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, 5/16" o/d x 17 s.w.g. x 0.29"	2	T.4	MR/C	4
						long (Make from 308/556)				
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	1	—	MR/B	JD.5
						between frames 47 and 50, port, group				
8774	D.219451					Member, side, air brake jack attachment beam	1	—	MR/B	JD.5
						between frames 47 and 50, starboard, group				
	D.222204					Member, side, port, for arrester hook, jack	1	—		
						attachment				
	D.222205					Member, side, stbd. for arrester hook, jack	1	—		
						attachment				
11	D.333968					Mounting, power unit assy. (Mod. 1443)	1			
11	Std.1933/C12					Packing	1			
11	C.333962					Plate assembly, mounting	1			
11	C.333962/1					Plate, mounting	1			
11	Std.1933/C12					Packing	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
	B.223080					PICKETTING POINT AT FRAME 52, ASSEMBLY	—	—		
20059	A.223982					Plate, gusset, inner	1	L.72	MR/C	
20060	A.223983					Plate, gusset, outer	1	L.72	MR/C	
2399	A.180407					Socket, picketting, group	1	—	MR/C	JD.1
737	F.159451					Plug	1	DTD.364	C.	JD.1
	Std.1509/2/136					Tube, distance, 1/4" o/d x 22 s.w.g. x 1.36" long	1	T.4		4
	Std.1509/2/150					Tube, distance, 1/4" o/d x 22 s.w.g. x 1.50" long	1	T.4		4
	Std.1509/2/164					Tube, distance, 1/4" o/d x 22 s.w.g. x 1.64" long	1	T.4		4
	Std.1547/26/16					Washer, packing	2	DTD.610		
4948	F.204262					Pin, for micro-switch striker	1	—	C.	
20087	F.232826					Plate, blanking, at drain holes, frame 50	2	—	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 and 51	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	
20072	B.222313					Plate, stiffener, joint, hook attachment beam	1	—	MR/C	

FUSELAGE - REAR PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
—	C.191817					PLUG, TELEBRIEFING, ASSEMBLY	—	—	—	
7765	F.191977					Angle	1	DTD.719	MR/C	JD.3
1611	Std.322.20N					Bolt, shoulder	2	S.2	C.	
7766	F.191826					Bracket, stop	2	L.168	MR/C	
7767	F.191827					Bracket, anchorage, on frame 53	2	DTD.610	MR/C	
7768	F.191830					Bracket, hinge	1	DTD.610	MR/C	
7769	F.191831					Bracket, hinge	1	DTD.610	MR/C	
1609	A.191823					Cover	1	DTD.213	C.	JD.3
1610	B.191822					Door, access	1	DTD.610	C.	JD.3
7770	B.191819					Landing, for door access	1	DTD.610	MR/C	
7771	B.191820					Member, side	1	DTD.610	MR/C	
7772	B.191821					Member, side	1	DTD.610	MR/C	
1612	C.191817/1					Strip, rubber	1	DTD.560	C.	JD.3
1613	C.191817/2					Strip, rubber	1	DTD.560	C.	JD.3
1854	E.202159/1A					Skin	1	L.72	C.	JD.1
7774	B.203905					Skin, top, for jack attachment beam	1	L.72	MR/B	JD.5
20061	B.22225					Skin, top, for jack attachment beam, frame 50-52 ...	1	L.72	MR/B	JD.5
4947	F.204263					Spring, for micro-switch striker pin	1	Sp. Std.	C.	—
5915	F.204970					Stop, forward of frame 45	2	L.72	MR/C	—
5910	F.205570					Stop, at jack attachment, forward of frame 50, port ...	1	L.72	MR/C	JD.5
6120	C.186467					Strap, joint, aft of frame 55	1	DTD.610	MR/C	JD.2
7775	D.183532					Stringer, 'L', between frames 44 and 52, port	1	L.168	MR/C	JD.5
7776	D.183533					Stringer, 'L', between frames 44 and 52, starboard ...	1	L.168	MR/C	JD.5
7777	C.183543					Stringer, 'J', 'K', and 'L', aft of frame, port	3	L.168	MR/C	JD.5
7778	C.183544					Stringer, 'J', 'K', 'L' and 'M', aft of frame 52, ...	4	L.168	MR/C	JD.5
						starboard				
7779	D.183632					Stringer, 'J', between frames 40B and 45, port	1	L.168	MR/C	JD.5
7780	D.183633					Stringer, 'J', between frames 40B and 45, starboard ...	1	L.168	MR/C	JD.5
7781	D.183634					Stringer, forward of frame 43, port	1	L.168	MR/C	JD.5
7782	D.183635					Stringer, forward of frame 43, starboard	1	L.168	MR/C	JD.5
4203	D.184636					Stringer, 'K', between frames 40B and 45, port	1	L.168	MR/C	JD.5
7783	D.183637					Stringer, 'K', between frames 40B and 45, starboard ...	1	L.168	MR/C	JD.5
7784	D.183638					Stringer, forward of frame 43, port	1	L.168	MR/C	JD.5
7785	D.183639					Stringer, forward of frame 43, starboard	1	L.168	MR/C	JD.5
7786	D.183640					Stringer, 'L', between frames 40B and 45, port	1	L.168	MR/C	JD.5
7787	D.183641					Stringer, 'L', between frames 40B and 45, starboard ...	1	L.168	MR/C	JD.5
7788	D.183642					Stringer, forward of frame 43, port	1	L.168	MR/C	JD.5
7612	D.183643					Stringer, forward of frame 43, starboard	1	L.168	MR/C	JD.5
	D.183530					Stringer, 'J' and 'K', between frames 44 and 52, ...	2	L.168		JD.5
						port				
	D.183531					Stringer, 'J' and 'K', between frames 44 and 52, ...	2	L.168		JD.5
						starboard				
7792	B.203876					Stringer, between frames 46 and 47, port	1	L.168	MR/C	JD.5
7793	B.203877					Stringer, between frames 46 and 47, starboard	1	L.168	MR/C	JD.5
7797	B.204818					Stringer, 'M', between frames 40B and 47	1	L.168	MR/C	JD.5
—	B.226719					SWITCH GEAR, ARRESTER HOOK, ASSEMBLY ..	—	—	—	
	F.226585					Bracket, anchor for spring	1	L.72		
20088	A.226578					Housing	1	—	MR/C	JD.5
20076	F.226582					Lever	1	L.65.C	C.	JD.5
20077	F.225860					Plate, locking	1	L.72	C.	JD.5

FUSELAGE - REAR PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
10	20078	F.225861				Plate, locking	1	L.72	C.	JD.5
		F.227039				Plate, stop (Pre Mod. 844)	1	-		
	20079	F.226579				Shaft	1	-	C.	JD.5
	20080	F.213396				Spring	1	Sp. Stl.	C.	JD.5
	20093	F.234649				Stbp (Mod. 844)	1	LFS.21	C.	
	5CW/4400328	Dowty C.1831Y Mk. 102C				Switch, micro	1	-	R.	
10	6949	F.204224				Tube, support, for micro-switch striker	1	T.26&S.510	MR/C	
	4035	Std.1509/23/112				Tube, distance, 5/16" o/d x 17 S.W.G. x 1.12" long	3	T.4	MR/C	4
	4827	Std.1509/23/080				Tube, distance, at attachment angles, frame 45, 5/16" o/d x 17 S.W.G. x 0.8" long	8	T.4	MR/C	4
	5924	Std.1509/23/086				Tube, distance, at attachment angle, frame 46, 5/16" o/d x 17 S.W.G. x 0.86" long	2	T.4	MR/C	4
		D.263962				Structure, rear extension, group (Mod. 1217)	1	-		
10	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.310	MR/C	
	1614	F.190589				Bracket, locating spigot on tail cone	4	L.168	C.	JD.3
	8513	F.216608				Drain, extension (Stbd. only)	1	L.65.C	C.	
	4907	King Aircraft Corp. D.5067				Fitting, attachment	4	-	MR/C	JD.3
20020	D.232097					Frame 56, group	1	-		
	D.232097/1					Diaphragm	1	L.72	MR/C	
	D.232097/3					Frame 56, side portion, port	1	DTD.610		
	D.232097/4					Frame 56, side portion, starboard	1	DTD.610		
	D.232097/2					Frame 56, bottom portion	1	DTD.610	MR/C	
20021	F.263958					Frame 57, group (Mod. 1217)	1	-		
	D.263473					Angle, top	1	L.72		
	C.263474					Angle, bottom	1	S.520		
	D.246366/1					Diaphragm	1	L.72		
	D.246366/3					Frame 57, side portion, port	1	DTD.610		
11799	D.246366/4					Frame 57, side portion, starboard	1	DTD.610		
	D.246366/2					Frame 57, bottom portion	1	DTD.610	C.	
	F.263475					Packing	2	L.72		
	20017	A.232085				Plate, reinforcing, port	1	S.95.8	MR/C	
	20018	A.232086				Plate, reinforcing, stbd.	1	S.95.8	MR/C	
11032	B.232369					Plate, reinforcing, port	1	L.72		
	B.232370					Plate, reinforcing, stbd.	1	L.72		
	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	C.	
6119	B.190532					Landing, bottom, locating tail cone	1	DTD.610	C.	JD.3
	6109	King Aircraft C.3103/H				Lever, and catch pin	4	-	C.	JD.3
	F.190590					Plate, top joint on frame 56	1	DTD.610		
	F.190593					Plate, top joint, frame 57	1	DTD.610		
	4211	Std.1687/2				Saddle, on stringer 'G', starboard	1	DTD.610	C.	5
	E.232122					SKID, TAIL, STRUCTURE, ASSEMBLY	-	-	-	
20024	F.232093					Angle, attachment, port	2	L.72	MR/C	
20025	F.232094					Angle, attachment, stbd.	2	L.72	MR/C	
20026	F.232362					Bolt, special	4	S.95.8	C.	
20027†	B.222960					Bracket, mounting, for hook latch	1	-	MR/C	
20028	B.232092					Bracket, reinforcing	1	-	MR/C	
	F.223013					Guide, latch	1	L.72		

FUSELAGE — REAR PORTION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Place No.
		1	2	3	4	5				
	20038	A.222965				Housing, port, E.M. release	1	—	MR/C	
	20037	A.222964				Housing, stbd. for E.M. release	1	—	MR/C	
	20029	F.232360				Nut, barrel	1	S.112	C.	
	20030	F.232361				Nut, barrel	1	S.112	C.	
	20031	F.232106				Packing, taper	2	L.72	MR/C	
	20035	Std.1961/N/115				Pin, at E.M. release housing	1	—	C.	5
	20032	C.233112				Plate, reinforcing	1	S.520	MR/C	
		F.234382				Plate, stop	2	—		
10	11A/1082730	—				Release, E.M. for arrester hook	1	—	A.	
	20033	C.232131				Skid, tail, group	1	—	MR/C	JD.1
	20034	C.232131/2				Pad, rubber	1	Rubber	MR/C	JD.1
	20036	Std.914/N18				Washer, at E.M. release housing	1	—	C.	4
	1025	King Aircraft D.3060/2				Screw, locking	4	—	C.	JD.3
		D.263962/1				Skin, side, port (Mod. 1217)	1	DTD.610		
		D.263962/2				Skin, side, starboard (Mod. 1217)	1	DTD.610		
		D.263962/3				Skin, bottom (Make from D.215851/3 Mod. 1217)	7	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				Stringer, between frames 56 and 57	12	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 sling, socket, group	2	—		
		B.188104				Beam, group	1	—		
10	2401	A.188105				Socket, slinging	1	L.168	MR/C	JD.2
10	113	F.180423				Plug, screwed	1	L.168	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		
10	28FP/4062657	Dzus FLA5/225				Cage	3	—	C.	
		C.184955				Landing, for thermo-couples access panel, group	4	DTD.610		
10	28FP/4062657	Dzus FLA5/225				Cage	1	—	C.	
		D.210760				MOUNTING FOR DE-ICING TANK, MOTOR AND SUPPLY SOCKET HOUSING, ASSEMBLY	—	—		
		F.210771				Bracket, fastener	1	—		
	9026	A.210770				Cover	1	—	C.	
	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	
	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	C.	JD.1
	1856	D.202158/1A				Skin, starboard	1	L.72	C.	JD.3
		B.191149				VENTILATOR, BETWEEN FRAMES 46 AND 47, ASSEMBLY	1	—		
	2405	A.191151				Louvre	2	L.59	MR/C	JD.1
		A.191150				Plate, reinforcing	2	DTD.610		

RESTRICTED

Hunter GA. Mk. 11

Page JD.13

FUSELAGE - REAR PORTION

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, 3/16" dia.					-	-	-	
28P/19225	SP.90.C3	Pin, split					-	-	-	
28P/19229	SP.90.C9	Pin, split					-	-	-	
28P/5412	AGS.1551.2	Pin, split					-	-	-	
28S/1006948	A32.A.12	Screw, 6	B.A.				-	-	-	
28S/9992525	A32.B12	Screw, 4	B.A.				-	-	-	
28S/14005	A32.B14	Screw, 4	B.A.				-	-	-	
28S/13742	A32.C14	Screw, 2	B.A.				-	-	-	
28S/9145235	A37.C16	Screw, 2	B.A.				-	-	-	
28S/1005569	A37.C20	Screw, 2	B.A.				-	-	-	
28W/9419475	SP.15C	Washer, 2	B.A.				-	-	-	
28W/7000392	SP.14.E	Washer, 1 1/4"	B.S.F.				-	-	-	
28W/9419405	SP.15E	Washer, 1 1/4"	B.S.F.				-	-	-	
28W/9419479	SP.15N	Washer, 1 1/2"	B.S.F.				-	-	-	
28W/9419491	SP.16N	Washer, 1 1/2"	B.S.F.				-	-	-	

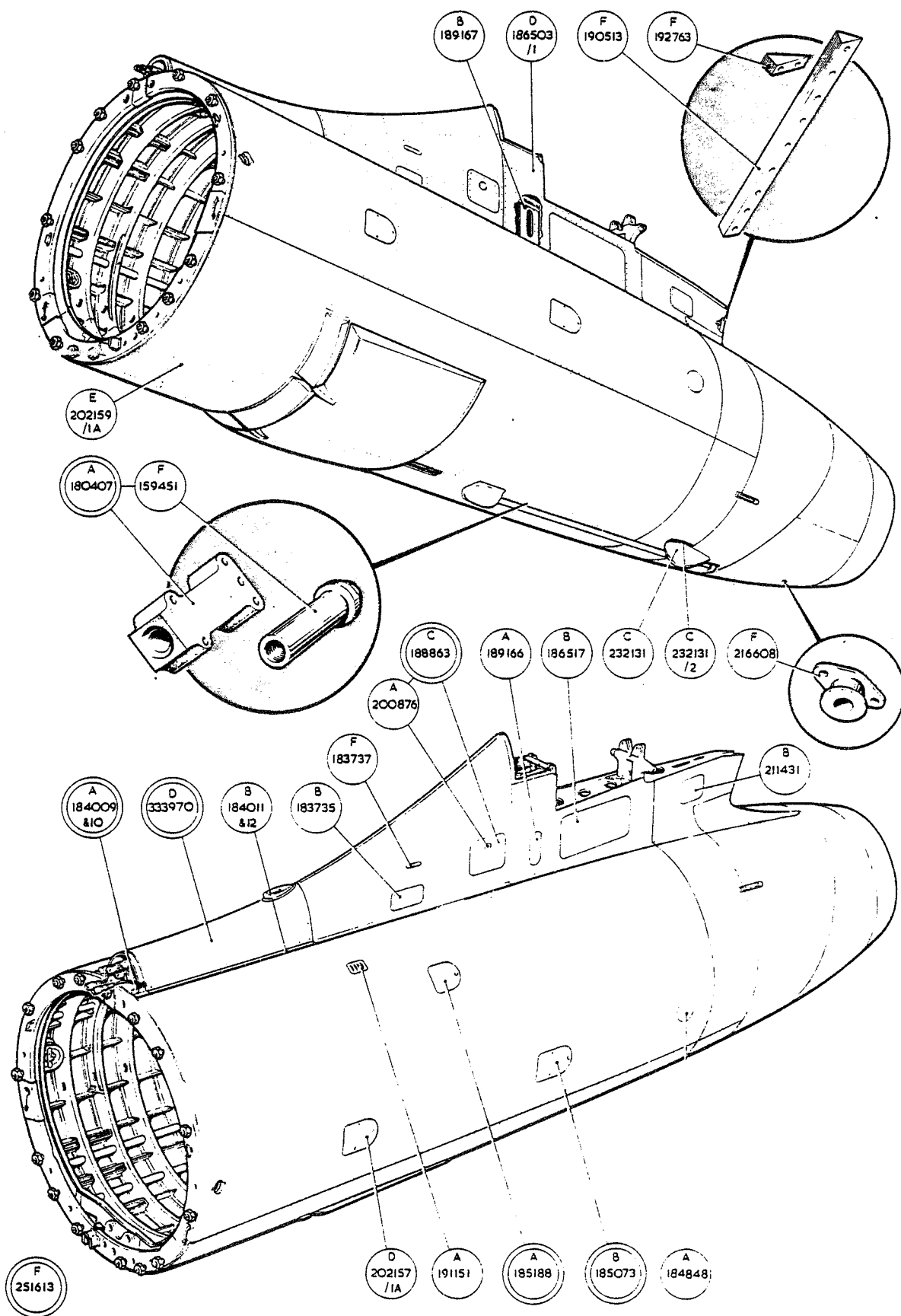
RESTRICTED

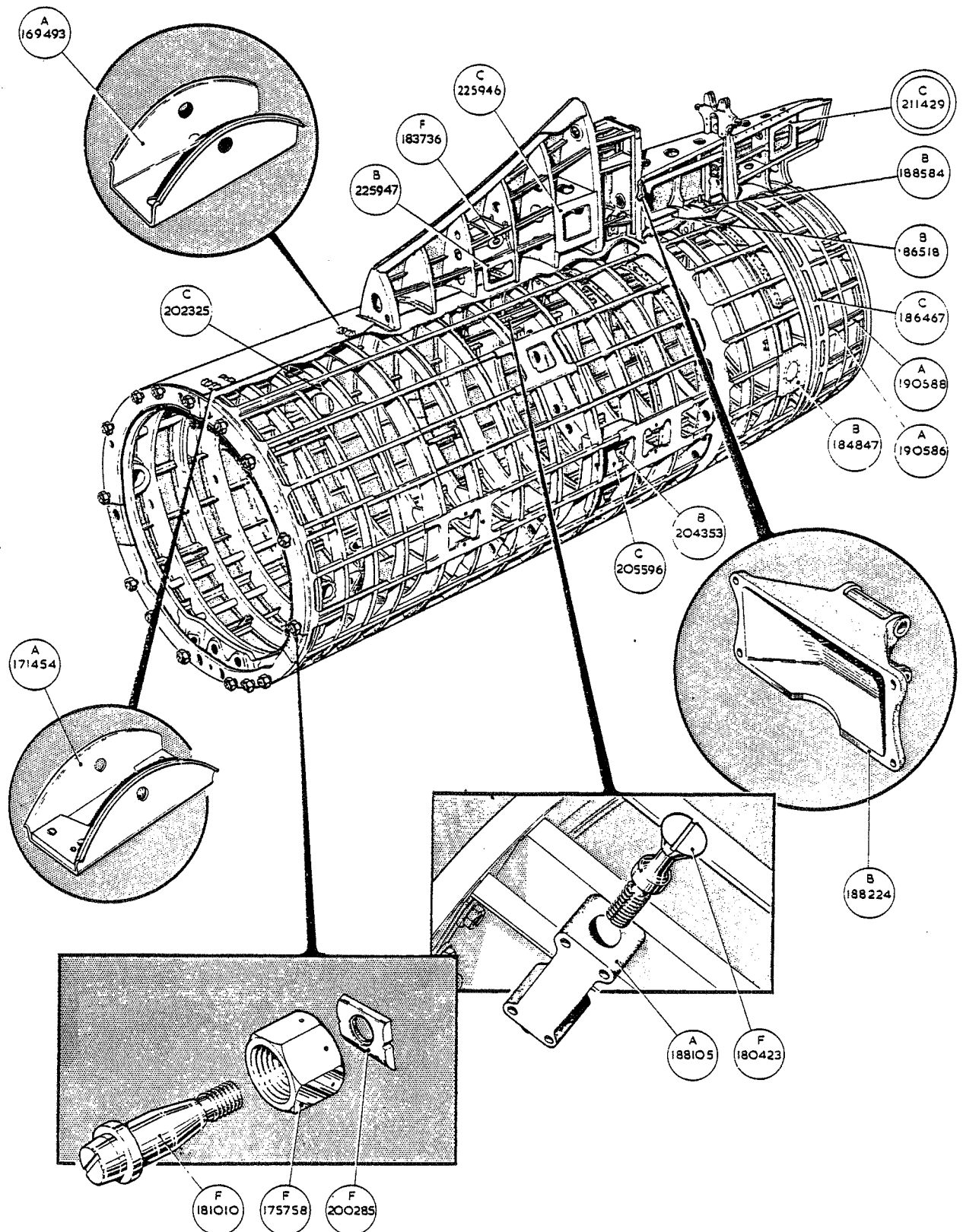
FUSELAGE—AIR BRAKE

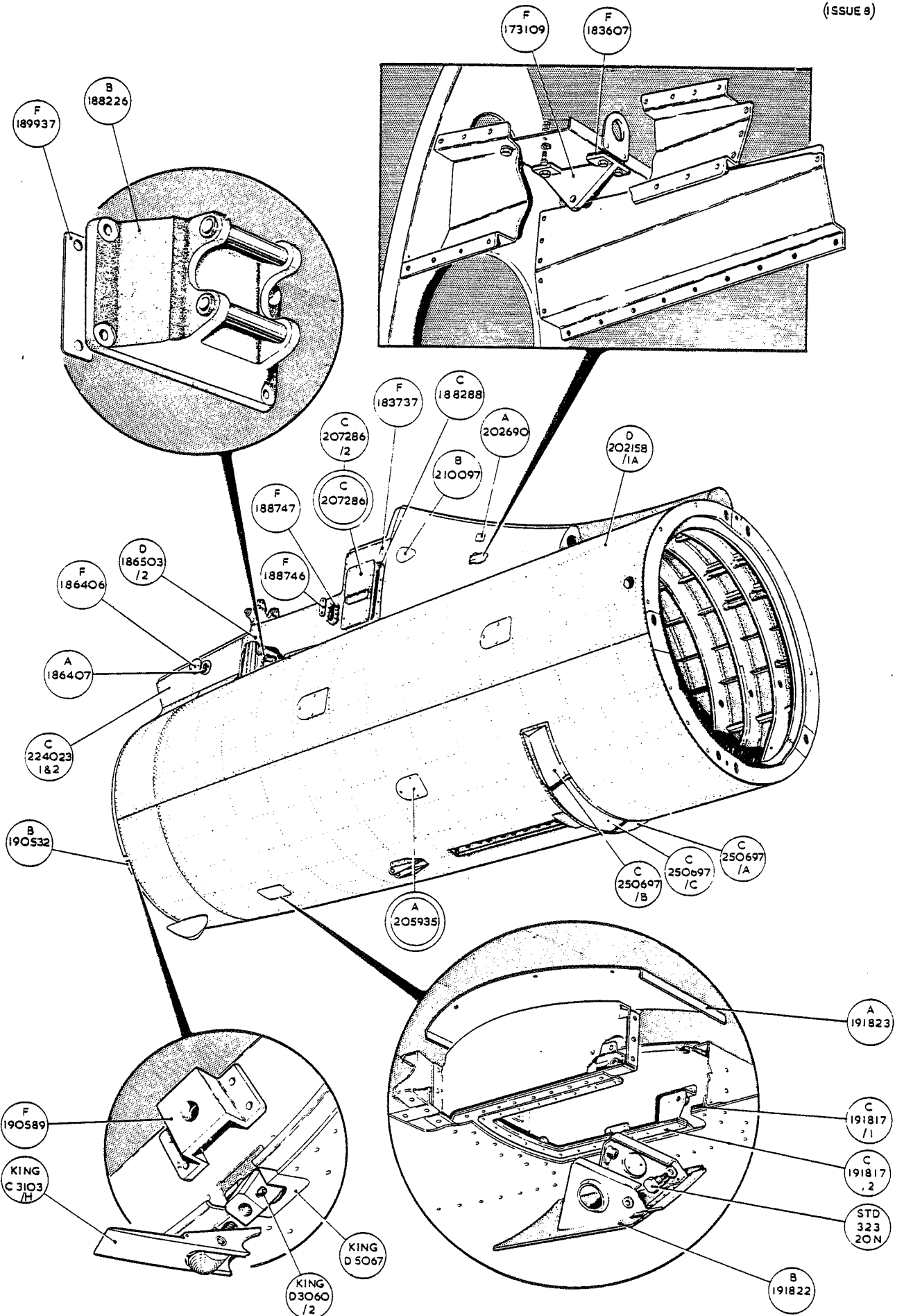
Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Place No.
		1	2	3	4	5				
	D.204125	AIR BRAKE, ASSEMBLY					—	—		
4938	E.204400	Air Brake, group					1	—	A.	JD.6
	B.204309	Anchorage, for jack, group					1	Stmpg.		JD.6
4939	F.204324	Bush					2	E.96.B	C.	JD.6
	4940	Std.1553/G/140 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
10	5970	F.204386 Angle cleat, attaching former No. 1, outer portion, port					1	L.168	MR/C	
10	5971	F.204387 Angle cleat, attaching former No. 1, outer portion, starboard					1	L.168	MR/C	
10	5972	F.204390 Angle cleat, attaching former No. 1, centre portion, port					1	L.168	MR/C	
10	5973	F.204391 Angle cleat, attaching former No. 1, centre portion, starboard					1	L.168	MR/C	
10	5974	F.204401 Angle cleat, attaching former No. 2, outer portion, port					1	L.168	MR/C	
10	5975	F.204402 Angle cleat, attaching former No. 2, outer portion, starboard					1	L.168	MR/C	
	5976	B.204357 Channel, centre, front					1	L.72	MR/C	JD.6
	5977	B.204358 Channel, centre, rear					1	L.72	MR/C	JD.6
	5978	B.204482 Fitting, hinge, port, group					1	Stmpg.	MR/C	JD.6
10	4943	F.204036 Bush					2	BSS.369 or BS.2874	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/C	JD.6
	5997	D.204376 Skin, nose, outer, port					1	L.72	C	JD.6
	5998	D.204377 Skin, nose, outer, starboard					1	L.72	C.	JD.6
	5999	D.204374 Skin, nose, inner, port					1	L.72	C.	JD.6
	6000	D.204375 Skin, nose, inner, starboard					1	L.72	C.	JD.6
	5826	A.205985 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

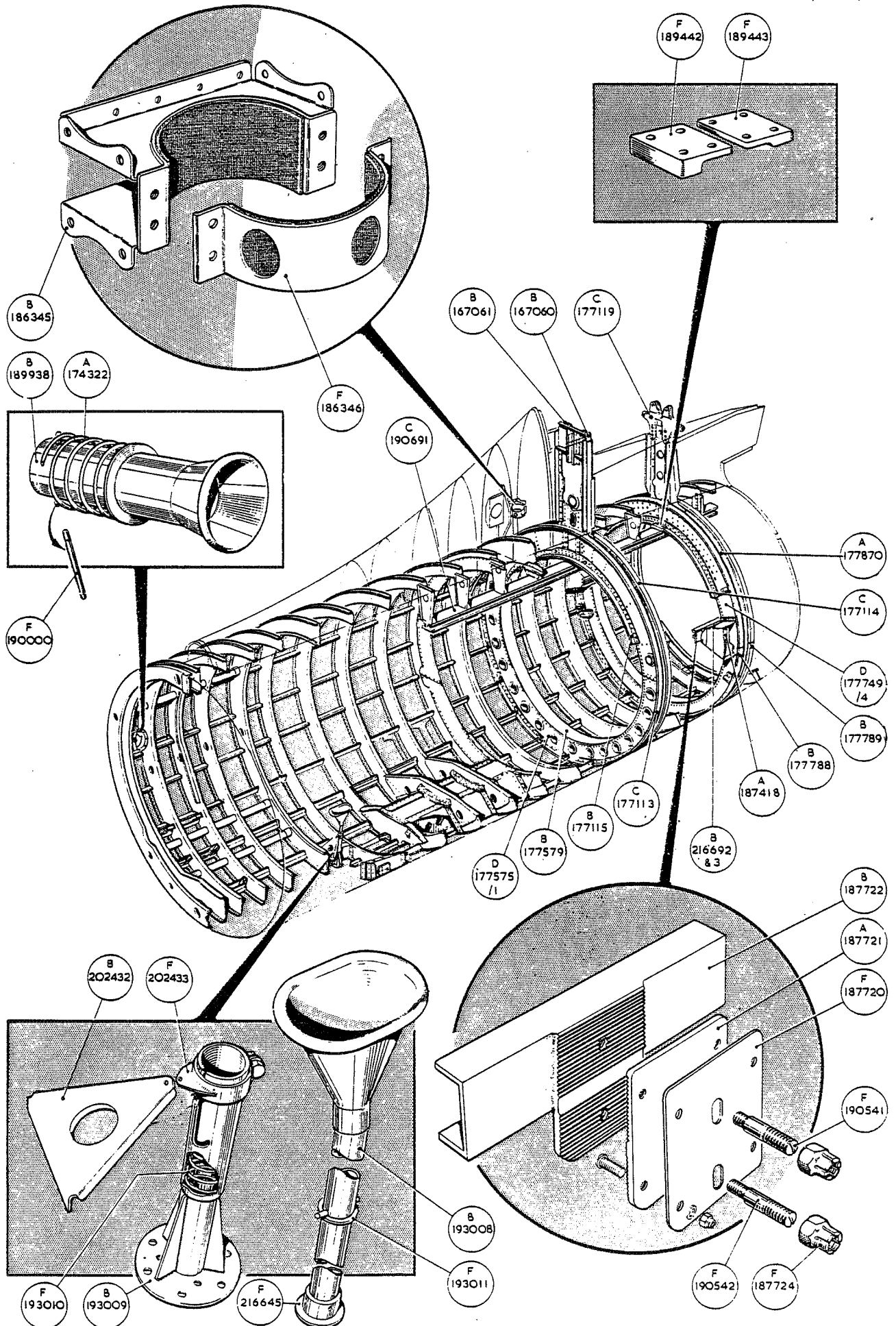
FUSELAGE—AIR BRAKE

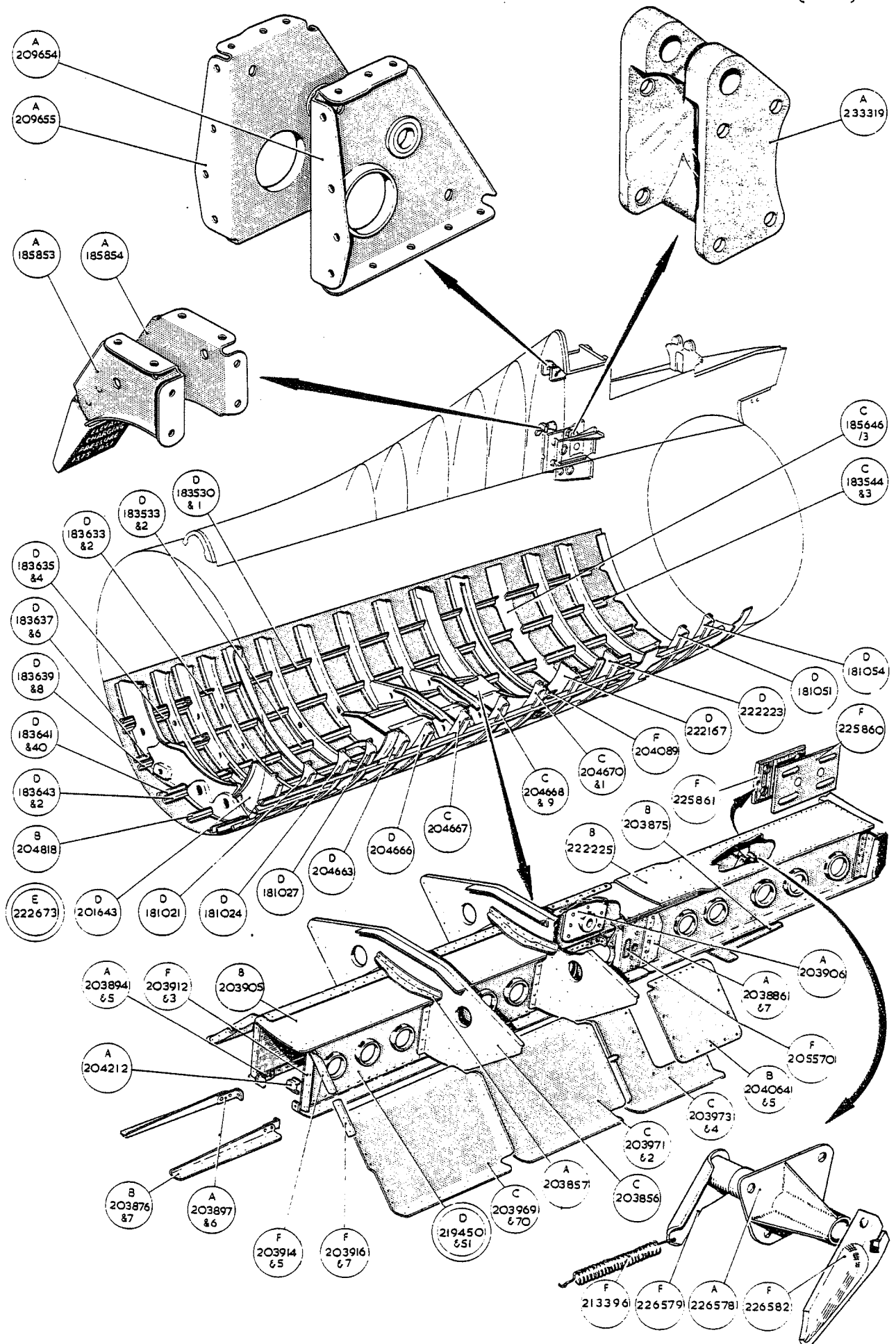
Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Plate No.
		1	2	3	4	5				
4933	F.204144	Bolt, securing jack to flap					1	S.99.8	C.	JD.6
4934	Std.1551/5/135	Bolt, securing flap to forward hinge fitting					2	S.99.8	C.	5
4935	Std.1551/8/475	Bolt, securing jack to fuselage, forward of frame 50					1	S.99.8	C.	5
	Std.1996/8	Chain, rigid link					1	Comm'l Brass		
10 4936	A.204797	Clip, at jack, for check chain attachment					1	S.510	C.	JD.6
10 27QM/4118332	Dowty O.8673Y AO2	Jack, hydraulic					1	—	A.	
10 4937	Std.1921/QS	Nut, for jack attachment bolts					2	S.94.8, S.95.8 or S.154	C.	5



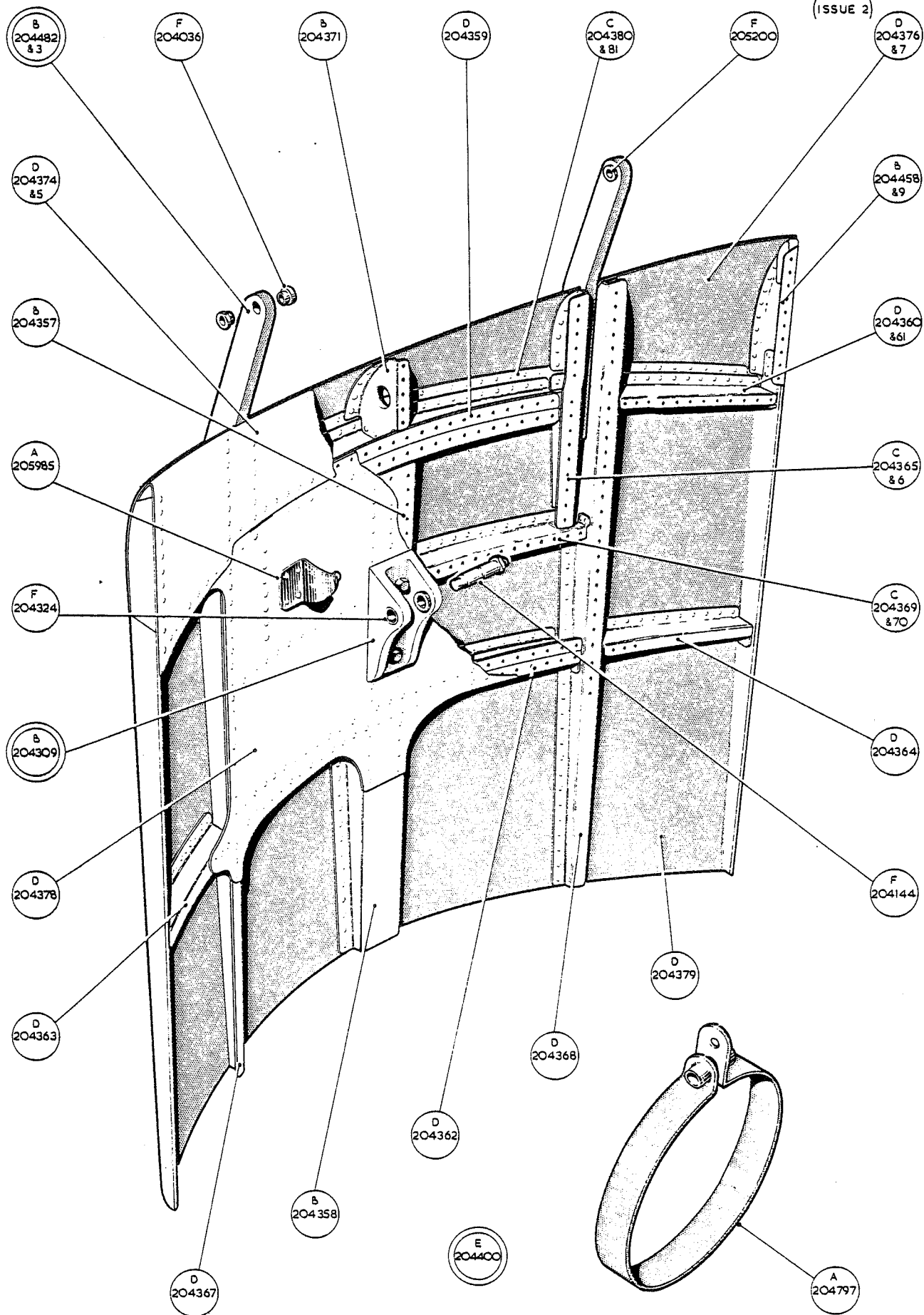








(ISSUE 2)



This file was downloaded
from the RTFM Library.

Link: www.scottbouch.com/rtfm

Please see site for usage terms,
and more aircraft documents.

