

TAIL UNIT—FIN

Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Plate No.
		1 2 3 4 5				
	D.232192	FIN, GROUP (Mod. 2380) (Complementary parts e.g., inter component attachments are listed on page PE.1 and will not be supplied with the assembly spare)	1	—	A.	PB.1
	C.232190	ACTUATOR IN FIN, ASSEMBLY (Mod. 2380)	—	—	—	
	Newmark-1164/1	Actuator, trim, group	1	—		PB.1
	A.231301	Bracket, mounting for trim actuator (Mod. 2380)	1	S.510		PB.1
	STD 1639/26/CX	Bolt, at mounting bracket	2	S.95		
	A.232172	Cable, indicator operating, group	1	—		PB.1
	STD 1522	Adjuster	1	—		
	Bowden.P7/51	Cable	1	—		
29H/1878	Bowden.B52	Casing	1	—		
29H/1893	Bowden.PN.980	Ferrule	1	—		
29H/1176	Bowden.PN.935	Nipple	2	—		
9413	F.206135	Shackle, cable connection to actuator	1	S.3		PB.1
	F.202220	Angle, for spring anchorage	1	L.72		
2945	F.193205	Angle	2	DTD.610	MR/C	PB.1
2930	A.185164	Angle, skin support, at lower diaphragm, port	1	DTD.610	MR/C	PB.2
2931	A.185165	Angle, skin support, at lower diaphragm, starboard	1	DTD.610	MR/C	PB.2
2932	F.183048	Angle, shroud attachment to rib G	1	DTD.610	MR/C	PB.1
2933	F.183050	Angle, shroud attachment to rib H	1	DTD.610	MR/C	PB.1
2934	B.186835	Angle, support, at detachable tip, port	1	DTD.610	MR/C	PB.2
2935	B.186836	Angle, support, at detachable tip, starboard	1	DTD.610	MR/C	PB.2
27S/323	Ball + Roller-BAM.1/2"	Bearing, lower hinge	1	—	B.	
27S/143	Ball + Roller-BAA.5/16"B	Bearing, upper hinge	1	—	B.	
1602	F.192389	Bolt, lower hinge bearing	1	S.94.B	C.	PB.1
2946	F.193206	Bracket, mounting	1	DTD.610	MR/C	PB.1
	A.184161	BRACKET, RUDDER CONTROL, UPPER, ASSEMBLY	—	—		
	B.222601	Bracket, starboard (Mod. 91)	1	DTD.610	MR/C	
2937	B.184159	Bracket, port	1	DTD.610	MR/C	PB.2
2938	F.184160	Stiffener	1	DTD.610	MR/C	PB.2
2939	A.183547	Bracket, rudder control, lower port	1	S.3	MR/C	PB.2
2940	A.183548	Bracket, rudder control, lower starboard	1	S.3	MR/C	PB.2
	STD 840/29	Clip, for duct, upper, $\frac{3}{8}$ " wide $\times$ 22 S.W.G. $\times$ 2-9" long (Make from 30B/1433)	1	DTD.610	MR/C	4
	STD 840/37	Clip, for duct, lower, $\frac{3}{8}$ " wide $\times$ 22 S.W.G. $\times$ 3-7" long (Mod. 30B/1433)	1	DTD.610	MR/C	4
	C.171698	CONTROLS, FLYING (See section "D")	—	—	—	
	F.193403	Duct, for aerial connection, upper	1	L.54		
	A.193404	Duct, for aerial connection, lower	1	L.54		
2941	A.185201	Diaphragm, at tail rib "D"	1	DTD.610	MR/C	PB.2
2942	A.188102	Diaphragm, at detachable portion	1	DTD.610	MR/C	PB.2
	A.184946	Diaphragm, lower	1	DTD.610		
	D.232352	ELECTRICAL INSTALLATION (For details see section E)	—	—	—	
2944	A.186895	End, tip	1	L.53	MR/C	PB.2
	B.183103	Extension, rear spar	1	DTD.610		
5K/3455	Helcyn-100JPx3/4"	Sleeve,	1	—	C.	
5K/3469	R.Courtney-Nr.01	Tag	4	—	C.	

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Ref. No.	Part No.	Description	No. Of	Material Specification	M.R. Class of Score	Plate No.
		1 2 3 4 5				
193	C.186356 C.172170	Fin, detachable portion Former, front	1 1	DTD.610 DTD.610	B.	PB.1
	F.183345	HINGE, TOP, ASSEMBLY	—	—	—	—
2948	B.183142	Bracket, upper	1	DTD.610	MR/C	PB.2
2949	B.183143	Bracket, lower	1	DTD.610	MR/C	PB.2
2950	A.177845	Hinge	1	—	MR/C	PB.1
	F.183358	HINGE, BOTTOM, ASSEMBLY	—	—	—	—
2951	F.182991	Angle, bottom	1	DTD.610	MR/C	PB.1
2952	A.172196	Fitting, hinge	1	—	MR/C	PB.1
2953	F.182992	Stop	1	LFS.21	MR/C	PB.1
2954	B.182990	Rib, tail "D.1"	1	DTD.610	MR/C	PB.2
2955	B.183260	Rib, tail "E"	1	DTD.610	MR/C	PB.2
	STD 1509/23/112	Tube, distance, $\frac{3}{8}$ " o/d x 17 S.W.G. x 1-12" long	7	T.4	MR/C	4
	STD 1547/20/14	Washer, profile	2	DTD.610	MR/C	4
	B.184334	PANEL, ACCESS, ASSEMBLY	—	—	—	—
	STD 1700/1/C	Bolt	10	S.95.B	C.	5
2956	B.184094	Landing, port	1	DTD.610	MR/C	PB.1
2957	B.184095	Landing, starboard	1	DTD.610	MR/C	PB.1
191	B.183993	Panel, access to rudder controls, port	1	DTD.610	C.	PB.1
192	B.183994	Panel, access to rudder controls, starboard	1	DTD.610	C.	PB.1
	B.203386	PANEL, ACCESS, CENTRE, ASSEMBLY (Mod. 91)	—	—	—	—
9405	A.203387	Panel, access	1	L.72	—	—
	C.216175	PANEL, REAR, ACCESS, ASSEMBLY (Mod. 91)	—	—	—	—
	STD 1700/1/C	Bolt	15	S.95.B	C.	5
	C.222459	Landing	1	L.72	MR/C	PB.1
9404	B.216176	Panel, access	1	L.72	C.	PB.1
	B.203448	Panel, rear access, between tail ribs "E.1" and "F"	1	L.72	—	PB.1
2959	A.183897	Plate, cover, rib "A"	1	DTD.610	MR/C	PB.2
2947	F.193204	Plate, stud	1	S.3	MR/C	PB.1
	D.222456	Rib, interspar, "A" group (Mod. 91)	1	—	—	PB.2
	F.183929	Angle, forward and intermediate	1	DTD.364	—	—
	F.183930	Angle, rear	2	DTD.364	—	—
	D.184098/3	Boom, port	1	DTD.364	—	—
	D.184098/2	Boom, starboard	1	DTD.364	—	—
	B.172194	Fitting, attachment, rear, port	1	Stamping	—	PB.2
	B.172195	Fitting, attachment, rear, starboard	1	Stamping	—	PB.2
	B.172193	Fitting, attachment, forward	2	Stamping	—	PB.2
	A.172211	Fitting, tie, aft	1	DTD.364	—	—
	A.172208	Fitting, tie, forward	1	DTD.364	—	—
2961	B.183362	Rib, interspar "B"	1	DTD.610	MR/C	PB.2
2962	B.183363	Rib, interspar "C"	1	DTD.610	MR/C	PB.2
2963	B.183364	Rib, interspar "D"	1	DTD.610	MR/C	PB.2
2964	B.183365	Rib, interspar "D1"	1	DTD.610	MR/C	PB.2
2965	B.183366	Rib, interspar "E"	1	DTD.610	MR/C	PB.2
	B.222455	Rib, interspar "E1" (Mod. 91)	1	L.72	—	PB.2
	B.222454	Rib, interspar "F" group (Mod. 91)	1	DTD.610	—	PB.2
	F.206970	Angle, mounting	1	L.72	—	—
	F.203693	Bracket, mounting	1	S.3	—	—

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		1	2	3	4	5				
2968	B.183369	Rib, interspar 'G'	...	...	...	...	1	DTD.610	MR/C	PB.2
2969	B.183370	Rib, interspar 'H'	...	...	...	...	1	DTD.610	MR/C	PB.2
2970	B.183035	Rib, top interspar	...	...	...	...	1	DTD.610	MR/C	PB.2
2971	B.183579	Rib, nose 'B'	...	...	...	...	1	DTD.610	MR/C	PB.2
2972	B.183580	Rib, nose 'C'	...	...	...	...	1	DTD.610	MR/C	PB.2
2973	B.183581	Rib, nose 'D'	...	...	...	...	1	DTD.610	MR/C	PB.2
2974	B.183582	Rib, nose 'E'	...	...	...	...	1	DTD.610	MR/C	PB.2
2975	B.183583	Rib, nose 'F'	...	...	...	...	1	DTD.610	MR/C	PB.2
2976	B.183584	Rib, nose, 'G'	...	...	...	...	1	DTD.610	MR/C	PB.2
2977	B.183148	Rib, nose 'H'	...	...	...	...	1	—	MR/C	PB.2
2978	C.183034	Rib, top, at detachable tip	...	...	...	...	1	DTD.610	MR/C	PB.2
2979	C.185845	Rib, bottom	...	...	...	...	1	DTD.610	MR/C	PB.2
2980	B.182978	Rib, tail 'D'	...	...	...	...	1	DTD.610	MR/C	PB.2
	C.232251	Rib, tail 'E1, Q group (Mod. 2380)	...	...	...	...	1	—		PB.2
	F.232164	Bracket, support, port, for actuator	...	...	...	...	1	L.72		PB.2
	F.232165	Bracket, support, starboard, for actuator	...	...	...	...	1	L.72		PB.2
	A.232163	Plate, mounting for actuator...	...	...	...	...	1	L.72		PB.2
	B.222460	Rib, tail 'F' (Mod. 91)	...	...	...	...	1	L.72		PB.2
2983	B.182998	Rib, tail, 'G'	...	...	...	...	1	DTD.610	MR/C	PB.2
2984	B.182999	Rib, tail 'H'	...	...	...	...	1	DTD.610	MR/C	PB.2
2985	A.183037	Rib, tail 'J'	...	...	...	...	1	DTD.610	MR/C	PB.2
2986	B.185416	Rib, lower, between rear spar and diaphragm	...	...	...	...	1	DTD.610	MR/C	PB.2
	STD 1356/15	Shim, lower hinge bearing	...	...	...	...	2	Laminated Aluminium	MR/C	4
	STD 1356/13	Shim, upper hinge bearing	...	...	...	...	2	Laminated Aluminium	MR/C	4
2987	B.183216	Shroud, below, rib D	...	...	...	...	1	DTD.610	MR/C	PB.2
2988	B.183040	Shroud, between tail ribs D and D1	...	...	...	...	1	DTD.610	MR/C	PB.2
2989	B.183042	Shroud, between tail ribs F and G	...	...	...	...	1	DTD.610	MR/C	PB.2
2990	B.183043	Shroud, between tail ribs G and H	...	...	...	...	1	DTD.610	MR/C	PB.2
2991	B.183044	Shroud, between tail ribs H and top rib	...	...	...	...	1	DTD.610	MR/C	PB.2
2992	B.183045	Shroud, between top rib and tail rib J	...	...	...	...	1	DTD.610	MR/C	PB.2
2993	B.183229	Shroud, top	...	...	...	...	1	DTD.610	MR/C	PB.2
	D.183316	Spar, front	...	...	...	...	1	DTD.610		
	D.183317	Spar, rear	...	...	...	...	1	DTD.610		
2994	F.183820	Stiffener, between tail ribs D and D1...	...	...	...	...	1	DTD.610	MR/C	PB.2
	B.222457	Stiffener, starboard (Mod. 91)	...	...	...	...	1	DTD.610		PB.2
2996	A.183823	Stiffener, port	...	...	...	...	1	DTD.364		PB.2
2997	F.183835	Stiffener	...	...	...	...	2	DTD.364	MR/C	PB.2
2998	F.183821	Stiffener, skin, tip, portion	...	...	...	...	1	DTD.364	MR/C	PB.2
	D.232192/2	Skin, main, port	...	...	...	...	1	L.72	MR/B	PB.1
	D.232192/3	Skin, main, starboard	...	...	...	...	1	L.72	MR/B	PB.1
	D.232192/1	Skin, nose	...	...	...	...	1	DTD.610	B.	PB.1
	D.232192/4	Skin, tip, port	...	...	...	...	1	DTD.610	B.	PB.1
	D.232192/5	Skin, tip, starboard	...	...	...	...	1	DTD.610	MR/B	PB.1
4892	D.204063	Tip, detachable (Mod. 158)	...	...	...	...	1	Lam. Paper	B.	PB.1
	D.204063/5	Hullse	...	...	...	...	26			PB.1
	B.186606	SLINGING, ATTACHMENT, ASSEMBLY	...	...	...	...	—	—		
	A.186592	Tube, slinging	...	...	...	...	—	—		
26AQ/3804	F.195139	Washer, special lower hinge bearing	...	...	...	...	2	S.1 or S.3		
	STD 915/G/12	Washer, upper hinge bearing	...	...	...	...	2	DTD.610	MR/C	4

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		1	2	3	4	5							
		SUMMARY OF STOCK ITEMS											
	A25.1.B	Bolt, 4 B.A.	...	...	...	...	...	...	...	-	—	—	
	A25.1.C	Bolt, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
	A25.2.C	Bolt, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
	A25.5C	Bolt, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
	A25.16C	Bolt, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
	A25.7E	Bolt, $\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	...	-	—	—	
	A25.8.E	Bolt, $\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	...	-	—	—	
	AS.1242/1C	Bolt, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
	AS.1248.1C	Bolt, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
	AS.3297/1C	Bolt, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
	AS.2504/12G	Bolt, $\frac{1}{8}$ " B.S.F.	...	...	...	...	...	...	...	-	—	—	
	AGS.2002/B1	Nut, 4 B.A.	...	...	...	...	...	...	...	-	—	—	
	AGS.2002.C1	Nut, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
	AGS.2008.C1	Nut, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
	AGS.2019.C1	Nut, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
	A16.Y.CT	Nut, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
	A16.Y.ET	Nut, $\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	...	-	—	—	
	A27.CP	Nut, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
	A27.CT	Nut, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
	A27.G.S.	Nut, $\frac{3}{8}$ " B.S.F.	...	...	...	...	...	...	...	-	—	—	
	AGS.572/E	Nut, $\frac{1}{4}$ " B.S.F.	...	...	...	...	...	...	...	-	—	—	
	SPY.A3	Pin	...	...	...	...	...	...	...	-	—	—	
	SP.9C.4	Pin	...	...	...	...	...	...	...	-	—	—	
	A33.C.28	Screw, 2 B.A.	...	...	...	...	...	...	...	-	—	—	
	SP.15B	Washer	...	...	...	...	...	...	...	-	—	—	
	SP.15C	Washer	...	...	...	...	...	...	...	-	—	—	
	SP.15G	Washer	...	...	...	...	...	...	...	-	—	—	
	SP.15J	Washer	...	...	...	...	...	...	...	-	—	—	
	SP.16C	Washer	...	...	...	...	...	...	...	-	—	—	
	SP.16E	Washer	...	...	...	...	...	...	...	-	—	—	

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		1 2 3 4 5				
	D.232192	FIN, GROUP (Mod. 2380) (Complementary parts e.g., inter component attachments are listed on page PE.1 and will not be supplied with the assembly spare)	1	—	A.	PB.1
	C.232190	ACTUATOR IN FIN, ASSEMBLY (Mod. 2380)	—	—	—	
	Newmark 1164A	Actuator , trim, group	1	—		
	A.231301	Bracket , mounting for trim actuator (Mod. 2380)	1	S.510		PB.1
	Std.1639/26CX	Bolt , at mounting bracket	2	S.95		
	A.232172	Cable , indicator operating, group	1	—		PB.1
	Std.1522	Adjuster	1	—		
	Bowden P7/51	Cable	1	—		
29H/1878	Bowden B52	Casing	1	—		
29H/1893	Bowden PN.980	Ferrule	1	—		
29H/1176	Bowden PN.935	Nipple	2	—		
9413	F.206135	Shackle , cable connection to actuator	1	S.3		PB.1
	F.202220	Angle , for spring anchorage	1	L.72		
2945	F.193205	Angle	2	DTD.610	MR/C	PB.1
2930	A.185164	Angle , skin support, at lower diaphragm, port	1	DTD.610	MR/C	PB.2
2931	A.185165	Angle , skin support, at lower diaphragm, starboard	1	DTD.610	MR/C	PB.2
2932	F.183048	Angle , shroud attachment to rib G	1	DTD.610	MR/C	PB.1
2933	F.183050	Angle , shroud attachment to rib H	1	DTD.610	MR/C	PB.1
2934	B.186835	Angle , support, at detachable tip, port	1	DTD.610	MR/C	PB.2
2935	B.186836	Angle , support, at detachable tip, starboard	1	DTD.610	MR/C	PB.2
27S/323	BAM- $\frac{1}{2}$	Bearing , lower hinge	1	—	B.	
27S/143	BAA- $\frac{3}{8}$ B	Bearing , upper hinge	1	—	B.	
1602	F.192389	Bolt , lower hinge bearing	1	S.94.B	C.	PB.1
2946	F.193206	Bracket , mounting	1	DTD.610	MR/C	PB.1
	A.184161	BRACKET, RUDDER CONTROL, UPPER, ASSEMBLY	—	—		
	B.222601	Bracket , starboard (Mod. 91)	1	DTD.610	MR/C	
2937	B.184159	Bracket , port	1	DTD.610	MR/C	PB.2
2938	F.184160	Stiffener	1	DTD.610	MR/C	PB.2
2939	A.183547	Bracket , rudder control, lower port	1	S.3	MR/C	PB.2
2940	A.183548	Bracket , rudder control, lower starboard	1	S.3	MR/C	PB.2
	Std.840/29	Clip , for duct, upper, $\frac{7}{8}$ " wide x 22 S.W.G. x 2-9" long (Make from 30B/1433)	1	DTD.610	MR/C	4
	Std.840/37	Clip , for duct, lower, $\frac{7}{8}$ " wide x 22 S.W.G. x 3-7" long (Mod. 30B/1433)	1	DTD.610	MR/C	4
	C.171698	CONTROLS, FLYING (See section "D")	—	—	—	
	F.193403	Duct , for aerial connection, upper	1	L.54		
	A.193404	Duct , for aerial connection, lower	1	L.54		
2941	A.185201	Diaphragm , at tail rib "D"	1	DTD.610	MR/C	PB.2
2942	A.188102	Diaphragm , at detachable portion	1	DTD.610	MR/C	PB.2
	A.184946	Diaphragm , lower	1	DTD.610		
	D.232352	ELECTRICAL INSTALLATION (For details see section E)	—	—	—	
2944	A.186895	End , tip	1	L.53	MR/C	PB.2
	B.183103	Extension , rear spar	1	DTD.610		
5K/3455	Helsyn, JP x 3/4"	Sleeve ,	1	—	C.	
5K/3469	Ross Courtney 01	Tag	4	—	C.	

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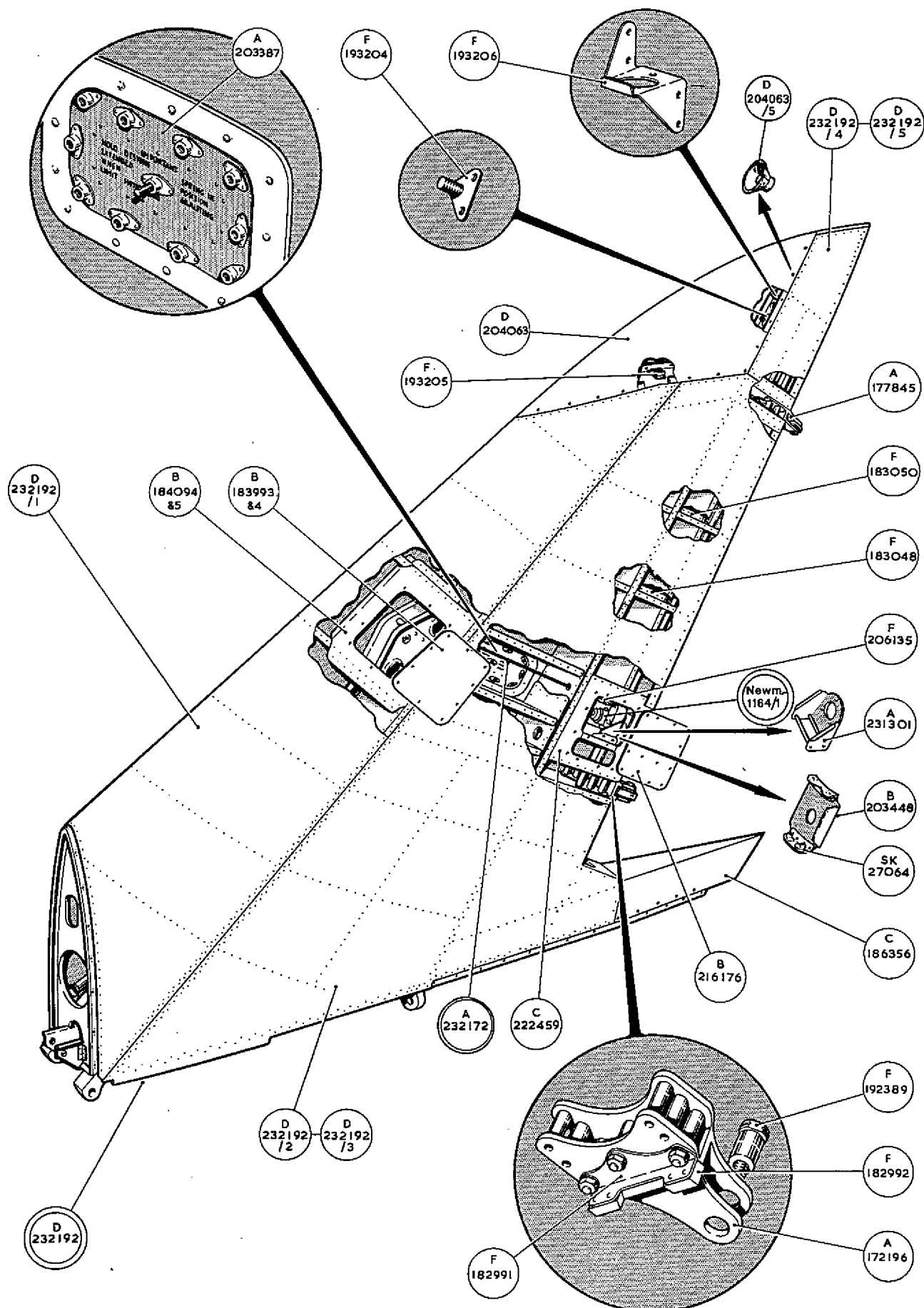
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		1	2	3	4	5				
193	C.186356 C.172170	Fin, detachable portion ...	...	...	...	...	1	DTD.610	B.	PB.1
		Former, front ...	...	...	...	...	1	DTD.610		
	F.183345	HINGE, TOP, ASSEMBLY ...					—	—		
2948	B.183142	Bracket, upper ...	...	...	...	...	1	DTD.610	MR/C	PB.2
2949	B.183143	Bracket, lower ...	...	...	...	...	1	DTD.610	MR/C	PB.2
2950	A.177845	Hinge ...	...	...	...	...	1	—	MR/C	PB.1
	F.183358	HINGE, BOTTOM, ASSEMBLY ...					—	—		
2951	F.182991	Angle, bottom ...	...	...	...	...	1	DTD.610	MR/C	PB.1
2952	A.172196	Fitting, hinge ...	...	...	...	...	1	—	MR/C	PB.1
2953	F.182992	Stop ...	...	...	...	...	1	LFS.21	MR/C	PB.1
2954	B.182990	Rib, tail "D.1" ...	...	...	...	...	1	DTD.610	MR/C	PB.2
2955	B.183260	Rib, tail "E" ...	...	...	...	...	1	DTD.610	MR/C	PB.2
	Std.1509/23/112	Tube, distance, $\frac{5}{16}$ " o/d x 17 S.W.G. x 1-12" long	...	...	...	...	7	T.4	MR/C	4
	Std.1547/20/14	Washer, profile... ..	...	...	...	...	2	DTD.610	MR/C	4
	B.184334	PANEL, ACCESS, ASSEMBLY ...					—	—		
	Std.1700/1C	Bolt ...	...	...	...	...	10	S.95.B	C.	5
2956	B.184094	Landing, port ...	...	...	...	...	1	DTD.610	MR/C	PB.1
2957	B.184095	Landing, starboard ...	...	...	...	...	1	DTD.610	MR/C	PB.1
191	B.183993	Panel, access to rudder controls, port ...	...	...	...	...	1	DTD.610	C.	PB.1
192	B.183994	Panel, access to rudder controls, starboard ...	...	...	...	...	1	DTD.610	C.	PB.1
	B.203386	PANEL, ACCESS, CENTRE, ASSEMBLY (Mod. 91)					—	—		
9405	A.203387	Panel, access ...	...	...	...	...	1	L.72		
	C.216175	PANEL, REAR, ACCESS, ASSEMBLY (Mod. 91)					—	—		
	Std.1700/1C	Bolt ...	...	...	...	...	15	S.95.B	C.	5
	C.222459	Landing ...	...	...	...	...	1	L.72	MR/C	PB.1
9404	B.216176	Panel, access ...	...	...	...	...	1	L.72	C.	PB.1
	B.203448/SK.27064	Panel, rear, access, between tail ribs "E.1" and "F"	...	...	...	...	1	L.72		PB.1
2959	A.183897	Plate, cover, rib "A" ...	...	...	...	...	1	DTD.610	MR/C	PB.2
2947	F.193204	Plate, stud: ...	...	...	...	...	1	S.3	MR/C	PB.1
	D.222456	Rib, interspar, "A" group (Mod. 91) ...	...	...	...	...	1	—	—	PB.2
	F.183929	Angle, forward and intermediate ...	...	...	...	...	1	DTD.364		
	F.183930	Angle, rear ...	...	...	...	...	2	DTD.364		
	D.184098/3	Boom, port ...	...	...	...	...	1	DTD.364		
	D.184098/2	Boom, starboard ...	...	...	...	...	1	DTD.364		
	B.172194	Fitting, attachment, rear, port ...	...	...	...	...	1	Stamping		
	B.172195	Fitting, attachment, rear, starboard ...	...	...	...	...	1	Stamping		
	B.172193	Fitting, attachment, forward ...	...	...	...	...	2	Stamping		
	A.172211	Fitting, tie, aft ...	...	...	...	...	1	DTD.364		
	A.172208	Fitting, tie, forward ...	...	...	...	...	1	DTD.364		
2961	B.183362	Rib, interspar "B" ...	...	...	...	...	1	DTD.610	MR/C	PB.2
2962	B.183363	Rib, interspar "C" ...	...	...	...	...	1	DTD.610	MR/C	PB.2
2963	B.183364	Rib, interspar "D" ...	...	...	...	...	1	DTD.610	MR/C	PB.2
2964	B.183365	Rib, interspar "D1" ...	...	...	...	...	1	DTD.610	MR/C	PB.2
2965	B.183366	Rib, interspar "E" ...	...	...	...	...	1	DTD.610	MR/C	PB.2
	B.222455	Rib, interspar "E1" (Mod. 91) ...	...	...	...	...	1	L.72		PB.2
	B.222454	Rib, interspar "F" group (Mod. 91) ...	...	...	...	...	1	DTD.610		PB.2
	F.206970	Angle, mounting ...	...	...	...	...	1	L.72		
	F.203693	Bracket, mounting ...	...	...	...	...	1	S.3		

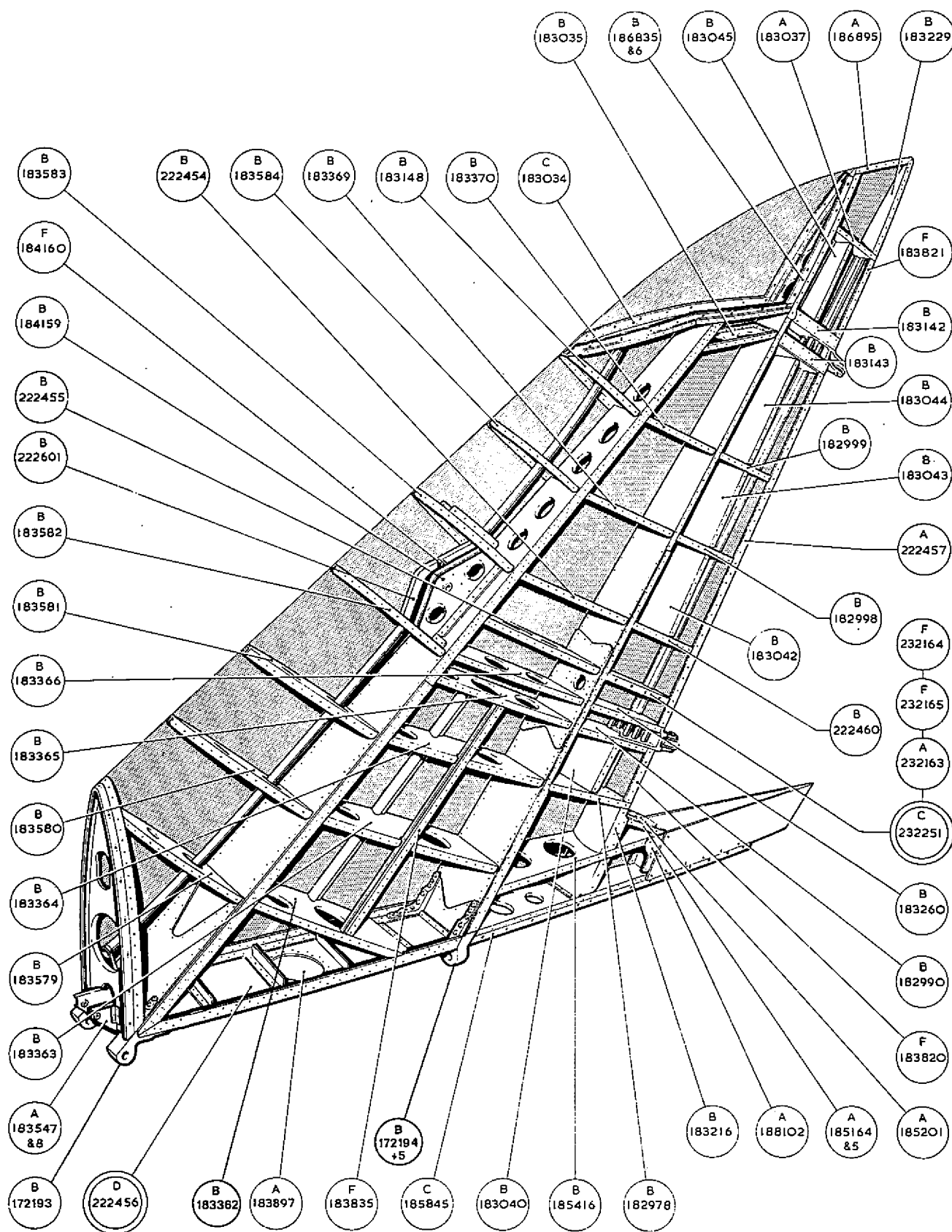
TAIL UNIT-FIN

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
2968	B.183369	Rib, interspar 'G'	...	...	...	...	1	DTD.610	MR/C	PB.2
2969	B.183370	Rib, interspar 'H'	...	...	...	...	1	DTD.610	MR/C	PB.2
2970	B.183035	Rib, top interspar	...	...	...	...	1	DTD.610	MR/C	PB.2
2971	B.183579	Rib, nose 'B'	...	...	...	...	1	DTD.610	MR/C	PB.2
2972	B.183580	Rib, nose 'C'	...	...	...	...	1	DTD.610	MR/C	PB.2
2973	B.183581	Rib, nose 'D'	...	...	...	...	1	DTD.610	MR/C	PB.2
2974	B.183582	Rib, nose 'E'	...	...	...	...	1	DTD.610	MR/C	PB.2
2975	B.183583	Rib, nose 'F'	...	...	...	...	1	DTD.610	MR/C	PB.2
2976	B.183584	Rib, nose, 'G'	...	...	...	...	1	DTD.610	MR/C	PB.2
2977	B.183148	Rib, nose 'H'	...	...	...	...	1	—	MR/C	PB.2
2978	C.183034	Rib, top, at detachable tip	...	...	...	...	1	DTD.610	MR/C	PB.2
2979	C.185845	Rib, bottom	...	...	...	...	1	DTD.610	MR/C	PB.2
2980	B.182978	Rib, tail 'D'	...	...	...	...	1	DTD.610	MR/C	PB.2
	C.232251	Rib, tail 'E1, Q group (Mod. 2380)	...	...	...	...	1	—		PB.2
	F.232164	Bracket, support, port, for actuator	...	...	...	...	1	L.72		PB.2
	F.232165	Bracket, support, starboard, for actuator	...	...	...	...	1	L.72		PB.2
	A.232163	Plate, mounting for actuator...	...	...	...	...	1	L.72		PB.2
	B.222460	Rib, tail 'F' (Mod. 91)	...	...	...	...	1	L.72		PB.2
2983	B.182998	Rib, tail, 'G'	...	...	...	...	1	DTD.610	MR/C	PB.2
2984	B.182999	Rib, tail 'H'	...	...	...	...	1	DTD.610	MR/C	PB.2
2985	A.183037	Rib, tail 'J'	...	...	...	...	1	DTD.610	MR/C	PB.2
2986	B.185416	Rib, lower, between rear spar and diaphragm	...	...	...	...	1	DTD.610	MR/C	PB.2
	Std.1356/15	Shim, lower hinge bearing	...	...	...	...	2	Laminated Aluminium	MR/C	4
	Std.1356/13	Shim, upper hinge bearing	...	...	...	...	2	Laminated Aluminium	MR/C	4
2987	B.183216	Shroud, below, rib D	...	...	...	...	1	DTD.610	MR/C	PB.2
2988	B.183040	Shroud, between tail ribs D and D1	...	...	...	...	1	DTD.610	MR/C	PB.2
2989	B.183042	Shroud, between tail ribs F and G	...	...	...	...	1	DTD.610	MR/C	PB.2
2990	B.183043	Shroud, between tail ribs G and H	...	...	...	...	1	DTD.610	MR/C	PB.2
2991	B.183044	Shroud, between tail ribs H and top rib	...	...	...	...	1	DTD.610	MR/C	PB.2
2992	B.183045	Shroud, between top rib and tail rib J	...	...	...	...	1	DTD.610	MR/C	PB.2
2993	B.183229	Shroud, top	...	...	...	...	1	DTD.610	MR/C	PB.2
	D.183316	Spar, front	...	...	...	...	1	DTD.610		
	D.183317	Spar, rear	...	...	...	...	1	DTD.610		
2994	F.183820	Stiffener, between tail ribs D and D1...	...	...	...	...	1	DTD.610	MR/C	PB.2
	B.222457	Stiffener, starboard (Mod. 91)	...	...	...	...	1	DTD.610		PB.2
2996	A.183823	Stiffener, port	...	...	...	...	1	DTD.364		PB.2
2997	F.183835	Stiffener	...	...	...	...	2	DTD.364	MR/C	PB.2
2998	F.183821	Stiffener, skin, tip, portion	...	...	...	...	1	DTD.364	MR/C	PB.2
	D.232192/2	Skin, main, port	...	...	...	...	1	L.72	MR/B	PB.1
	D.232192/3	Skin, main, starboard	...	...	...	...	1	L.72	MR/B	PB.1
	D.232192/1	Skin, nose	...	...	...	...	1	DTD.610	B.	PB.1
	D.232192/4	Skin, tip, port	...	...	...	...	1	DTD.610	B.	PB.1
	D.232192/5	Skin, tip, starboard	...	...	...	...	1	DTD.610	MR/B	PB.1
4892	D.204063	Tip, detachable (Mod. 158)	...	...	...	...	1	Lam. Paper	B.	PB.1
26AQ/3804	B.186606	SLINGING, ATTACHMENT, ASSEMBLY					—	—		
	A.186592	Tube, slinging	...	...	...	...	—	—		
	F.195139	Washer, special lower hinge bearing	...	...	...	...	2	S.1 or S.3		
	Std.915/G12	Washer, upper hinge bearing	...	...	...	...	2	DTD.610	MR/C	4

TAIL UNIT-FIN

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
		SUMMARY OF STOCK ITEMS								
	A25.1.B	Bolt, 4	B.A.	...	...	...	...	...	—	—
	A25.1.C	Bolt, 2	B.A.	...	...	...	...	...	—	—
	A25.2.C	Bolt, 2	B.A.	...	...	...	...	...	—	—
	A25.5C	Bolt, 2	B.A.	...	...	...	...	...	—	—
	A25.16C	Bolt, 2	B.A.	...	...	...	...	...	—	—
	A25.7E	Bolt, $\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—
	A25.8.E	Bolt, $\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—
	AS.1242/1C	Bolt, 2	B.A.	...	...	...	...	...	—	—
	AS.1248.1C	Bolt, 2	B.A.	...	...	...	...	...	—	—
	AS.3297/1C	Bolt, 2	B.A.	...	...	...	...	...	—	—
	AS.2504/12G	Bolt, $\frac{1}{8}$ "	B.S.F.	...	...	...	...	...	—	—
	AGS.2002/B1	Nut, 4	B.A.	...	...	...	...	...	—	—
	AGS.2002.C1	Nut, 2	B.A.	...	...	...	...	...	—	—
	AGS.2008.C1	Nut, 2	B.A.	...	...	...	...	...	—	—
	AGS.2019.C1	Nut, 2	B.A.	...	...	...	...	...	—	—
	A16.Y.CT	Nut, 2	B.A.	...	...	...	...	...	—	—
	A16.Y.ET	Nut, $\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—
	A27.CP	Nut, 2	B.A.	...	...	...	...	...	—	—
	A27.CT	Nut, 2	B.A.	...	...	...	...	...	—	—
	A27.G.S.	Nut, $\frac{5}{16}$ "	B.S.F.	...	...	...	...	...	—	—
	AGS.572/E	Nut, $\frac{1}{4}$ "	B.S.F.	...	...	...	...	...	—	—
	SPY.A3	Pin	...	...	...	...	...	...	—	—
	SP.9C.4	Pin	...	...	...	...	...	...	—	—
	A33.C.28	Screw, 2	B.A.	...	...	...	...	...	—	—
	SP.15B	Washer	...	...	...	...	...	...	—	—
	SP.15C	Washer	...	...	...	...	...	...	—	—
	SP.15G	Washer	...	...	...	...	...	...	—	—
	SP.15J	Washer	...	...	...	...	...	...	—	—
	SP.16C	Washer	...	...	...	...	...	...	—	—
	SP.16E	Washer	...	...	...	...	...	...	—	—





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