

TAIL UNIT—RUDDER

Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Plate No.
7986	D.207582	<b>RUDDER, GROUP</b> ... .. (Complementary parts, e.g., intercomponent attachments, are listed on Page PE.1, and will not be supplied with the assembly spare)	1	—	A.	PC.1
1596	—	<b>Bearing, top, group (D.183796)</b> ... .. Consisting of:—	1	—	C.	PC.1
	A.177979	Block, bearing ... ..	1	Stamping		
	A.177978	Cap, bearing ... ..	1	Stamping		
1597	—	<b>Bearing, bottom, group (D.183796)</b> ... .. Consisting of:—	1	—	C.	PC.1
	A.177977	Block, bearing ... ..	1	Stamping		
	A.177976	Cap, bearing ... ..	1	Stamping		
	F.183594	<b>Block, spacer</b> ... ..	1	—		
1598	Std.1553/C/30	<b>Bolt, attachment of lever</b> ... ..	4	S.99.B	C.	4
1599	F.186349	<b>Bolt, attachment of top bearing cap</b> ... ..	2	S.1	C.	PC.1
1600	F.186350	<b>Bolt, attachment of lower bearing cap</b> ... ..	2	S.1	C.	PC.1
1601	Std.1639/3CX	<b>Bolt, attachment of bearing blocks to spar</b> ... ..	4	S.95.B	C.	5
5664	Std.1639/4CX	<b>Bolt, attachment of bearing blocks to spar</b> ... ..	4	S.95.B	C.	4
9411	F.213724	<b>Bolt, special, connection of trim tab shaft</b> ... ..	1	S.96.B	C.	PC.1
	B.214415	<b>Channel, sub, spar</b> ... ..	1	L.72		
2863	A.184335	<b>Diaphragm, at rib No. 4, between main and sub spars</b>	1	DTD 610	MR/C	PC.2
2864	F.183758	<b>Diaphragm, at rib No. 3, between main and sub spars</b>	1	DTD.610	MR/C	PC.2
2865	A.183759	<b>Diaphragm, upper, aft of lever, between main and sub spars</b>	1	DTD.610	MR/C	PC.2
2866	A.183760	<b>Diaphragm, lower, aft of lever, between main and sub spars</b>	1	DTD.610	MR/C	PC.2
	A.185826	<b>Duct, cable</b> ... ..	1	L.54		
	A.177975	<b>Lever, operating</b> ... ..	1	Stamping		
	B.183591	<b>Member, top edge</b> ... ..	1	L.53		
9409	B.203279	<b>Panel, nosing</b> ... ..	1	L.72	C.	PC.1
9410	Std.1221/Z/A25	<b>Pin</b> ... ..	1	St. Steel	C.	PC.1
2867	F.148758	<b>Plate, locating, on lower hinge bearing cap</b> ... ..	2	DTD.610	MR/C	PC.1
2868	F.165348	<b>Plate, locating, on lower hinge bearing block</b> ... ..	2	L.40 or DTD.364	MR/C	PC.1
	C.183881	<b>Nosing, assembly</b> ... ..	1	—		
2878	A.184196	<b>Bracket, mounting lower, for lower channel</b> ... ..	1	S.3	MR/C	PC.1
2877	A.184195	<b>Bracket, mounting upper, for lower channel</b> ... ..	1	S.3	MR/C	PC.1
2876	A.184194	<b>Bracket, mounting lower, for channel between ribs No. 4 and 5</b>	1	S.3	MR/C	PC.1
2875	A.184193	<b>Bracket, mounting upper, for channel between ribs No. 4 and 5</b>	1	S.3	MR/C	PC.1
2874	A.184192	<b>Bracket, mounting lower, for channel between ribs No. 5 and 6</b>	1	S.3	MR/C	PC.1
2873	A.184191	<b>Bracket, mounting upper, for channel between ribs No. 5 and 6</b>	1	S.3	MR/C	PC.1
2869	F.184187	<b>Bracket, mounting lower, for channel between ribs No. 8 and 9</b>	1	S.3	MR/C	PC.1
2879	B.184423	<b>Channel, mounting for balance weight, between ribs No. 1 and 2</b>	1	DTD.610	MR/C	PC.1
2880	B.184422	<b>Channel, mounting for balance weight, between ribs No. 4 and 5</b>	1	DTD.610	MR/C	PC.1

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		1	2	3	4	5				
2881	B.184421						1	DTD.610	MR/C	PC.1
2883	B.184419						1	DTD.610	MR/C	PC.1
	F.217958						1	L.72		PC.1
2884	D.184080/2						1	DTD.610	MR/C	PC.1
2885	D.184080/1						1	DTD.610	MR/C	PC.1
4283	F.183706						1	DTD.364	MR/C	PC.1
	A.217920 or						1	Lead		PC.1
	A.217921						1	Lead		PC.1
2887	C.183466						1	DTD.610	MR/C	PC.2
2888	C.183467						1	DTD.610	MR/C	PC.2
2889	B.183468						1	DTD.610	MR/C	PC.2
2890	B.183469						1	DTD.610	MR/C	PC.2
2891	C.183470						1	DTD.610	MR/C	PC.2
2892	C.183471						1	DTD.610	MR/C	PC.2
2893	B.183472						1	DTD.610	MR/C	PC.2
2894	C.183473						1	DTD.610	MR/C	PC.2
2895	B.183474						1	DTD.610	MR/C	PC.2
2896	B.183475						1	DTD.610	MR/C	PC.2
2897	F.183691						1	DTD.610	MR/C	PC.2
2898	F.183692						1	DTD.610	MR/C	PC.2
2899	F.183693						1	DTD.610	MR/C	PC.2
2900	A.183694						1	S.3	MR/C	PC.2
	A.203277						1	L.72		PC.2
	A.203278						1	L.72		PC.2
2901	A.183695						1	S.3 and DTD.610	MR/C	PC.2
2902	F.183696						1	DTD.610	MR/C	PC.2
2903	F.183697						1	DTD.610	MR/C	PC.2
2904	F.183698						1	DTD.610	MR/C	PC.2
2905	F.183699						1	DTD.610	MR/C	PC.2
2906	F.183700						1	DTD.610	MR/C	PC.2
2907	F.183701						1	DTD.610	MR/C	PC.2
2908	F.183702						1	DTD.610	MR/C	PC.2
2909	F.183703						1	DTD.610	MR/C	PC.2
2910	F.183704						1	DTD.610	MR/C	PC.2
2911	A.183568						1	—	MR/C	PC.2
2912	B.183569						1	—	MR/C	PC.1
	B.203272						1	—		PC.1
28R/13507	Hoffmann CF.2A						1	—	A.	
	D.207582/1						1	L.72		PC.1
	D.207582/2						1	L.72		PC.1
	D.214411						1	L.72		
2915	A.183757						1	DTD.610	MR/C	PC.2
2916	C.183756						1	DTD.610	MR/C	PC.2
2917	A.183571						1	DTD.610	MR/C	PC.2
2918	A.183570						1	DTD.610	MR/C	PC.2
2919	A.183511						1	DTD.610	MR/C	PC.2
	C.214410						1	L.72		PC.2
2921	A.183509						1	DTD.610	MR/C	PC.2

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		1	2	3	4	5				
2922	A.183508						1	DTD.610	MR/C	PC.2
2923	A.183507						1	DTD.610	MR/C	PC.2
2924	A.183506						1	DTD.610	MR/C	PC.2
2925	A.183505						1	DTD.610	MR/C	PC.2
2926	C.183884						1	DTD.610	MR/C	PC.2
2927	C.183885						1	DTD.610	MR/C	PC.2
2928	F.183572						2	DTD.610	MR/C	PC.1
7987	C.207584						1	—	MR/B	PC.1
3814	Std.1547/26/18						4	DTD.610	MR/C	4
4254	F.184538						8	DTD.171	MR/C	PC.1
4255	A.184130						1	—	MR/B	PC.1
	A.202802						1	—		PC.1
	A.202803						1	—		PC.1
4258	C.198285						1	—	MR/B	PC.1
4259	A.184125						1	—	MR/B	PC.1

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		1	2	3	4	5				
<b>SUMMARY OF STOCK ITEMS</b>										
28D/12512	A.25.1C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	—	—	—
28D/12513	A.25.2C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	—	—	—
28D/12534	A.25.9C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	—	—	—
28D/12538	A.25.15C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	—	—	—
28D/12539	A.25.16C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	—	—	—
28D/12630	A.25.19C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	—	—	—
28D/8306	AS.1242/1C	<b>Boft, 2 B.A.</b>	...	...	...	...	...	—	—	—
28D/8307	AS.1242/2C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	—	—	—
28N/12606	AGS.2030/43	<b>Circlip</b>	...	...	...	...	...	—	—	—
28M/10327	AGS.2002/B1	<b>Nut, 4 B.A.</b>	...	...	...	...	...	—	—	—
28M/12929	A.27.CP	<b>Nut, 2 B.A.</b>	...	...	...	...	...	—	—	—
28M/12930	A.27.ES	<b>Nut, 1/4" B.S.F.</b>	...	...	...	...	...	—	—	—
28P/12587	SP.9.C4	<b>Pin, split</b>	...	...	...	...	...	—	—	—
28P/1247	AGS.213/3	<b>Pin, taper</b>	...	...	...	...	...	—	—	—
28R/13507	Hoffmann CF.2A	<b>Rod-end</b>	...	...	...	...	...	—	—	—
28W/12355	SP.16.C	<b>Washer, 2 B.A.</b>	...	...	...	...	...	—	—	—

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							1
9838	D.227420	<b>RUDDER, GROUP</b> (Mod. 709) (Pre Mod. 750) ...	1	—	A.	PC.1	
	D.232037	<b>RUDDER, GROUP</b> (AS.840/30) ...	1	—	A.		
7986	D.207582	<b>RUDDER, GROUP</b> (Pre Mod. 709) ... (Complementary parts, e.g., intercomponent attachments, are listed on Page PE.1, and will not be supplied with the assembly spare)	1	—	A.		
1596	—	<b>Bearing, top, group</b> (D.232037) ... Consisting of :—	1	—	C.	PC.1	
	A.177979	<b>Block, bearing</b> ...	1	Stamping			
	A.177978	<b>Cap, bearing</b> ...	1	Stamping			
1597	—	<b>Bearing, bottom, group</b> (D.232037) ... Consisting of :—	1	—	C.	PC.1	
	A.177977	<b>Block, bearing</b> ...	1	Stamping			
	A.177976	<b>Cap, bearing</b> ...	1	Stamping			
1598	F.183594	<b>Block, spacer</b> ...	1	—		4	
1599	Std.1553/C/30	<b>Bolt, attachment of lever</b> ...	4	S.99.B	C.	PC.1	
1600	F.186349	<b>Bolt, attachment of top bearing cap</b> ...	2	S.1	C.	PC.1	
1601	F.186350	<b>Bolt, attachment of lower bearing cap</b> ...	2	S.1	C.	5	
5664	Std.1639/3CX	<b>Bolt, attachment of bearing blocks to spar</b> ...	4	S.95.B	C.	4	
9411	Std.1639/4CX	<b>Bolt, attachment of bearing blocks to spar</b> ...	4	S.95.B	C.	PC.1	
	F.213724	<b>Bolt, special, connection of trim tab shaft</b> ...	1	S.96.B	C.		
	B.214414	<b>Channel, sub, spar</b> ...	1	L.72			
5478	C.227202	<b>DAMPER, ASSEMBLY</b> (Mod. 709) ...	—	—			
	Std.1639/16CX	<b>Bolt</b> ...	4	—	C.		
	Girlling No. A.8103	<b>Damper</b> ...	1	—			
	A.229660	<b>Landing</b> ...	1	—			
	A.229661	<b>Landing</b> ...	1	—			
	F.227396	<b>Lever</b> ...	1	S.95.B			
	B.227377	<b>Nosing</b> ...	1	—			
	A.227379	<b>Rib</b> ...	1	—			
	1327	Std.1547/24/12	<b>Washer, profile...</b> ...	2	—	C.	
	310	Std.1547/30/12	<b>Washer, profile...</b> ...	2	—	C.	
2863	A.184335	<b>Diaphragm, at rib No. 4, between main and sub spars</b> ...	1	DTD.610	MR/C	PC.2	
2864	F.183758	<b>Diaphragm, at rib No. 3, between main and sub spars</b> ...	1	DTD.610	MR/C	PC.2	
2865	A.183759	<b>Diaphragm, upper, aft of lever, between main and sub spars</b> ...	1	DTD.610	MR/C	PC.2	
2866	A.183760	<b>Diaphragm, lower, aft of lever, between main and sub spars</b> ...	1	DTD.610	MR/C	PC.2	
	A.185826	<b>Duct, cable</b> ...	1	L.54			
	A.177975	<b>Lever, operating</b> ...	1	Stamping			
	B.183591	<b>Member, top edge</b> ...	1	L.53			
9409	B.203279	<b>Panel, nosing</b> ...	1	L.72	C.	PC.1	
9410	Std.1221/Z/A25	<b>Pin</b> ...	1	St. Steel	C.	PC.1	
2867	F.148758	<b>Plate, locating, on lower hinge bearing cap</b> ...	2	DTD.610	MR/C	PC.1	
2868	F.165348	<b>Plate, locating, on lower hinge bearing block</b> ...	2	L.40 or DTD.364	MR/C	PC.1	
	C.226221	<b>Nosing, assembly</b> (AS.840/30) ...	1	—			
	A.226214	<b>Bracket, mounting lower, for lower channel</b> (AS.840/30) ...	1	S.510		PC.1	
	A.226213	<b>Bracket, mounting upper, for lower channel</b> (AS.840/30) ...	1	S.510		PC.1	
	A.226212	<b>Bracket, mounting lower, for channel between ribs No. 4 and 5</b> (AS.840/30) ...	1	S.510		PC.1	
	A.226211	<b>Bracket, mounting upper, for channel between ribs No. 4 and 5</b> (AS.840/30) ...	1	S.510		PC.1	
	A.226216	<b>Bracket, mounting lower, for channel between ribs No. 5 and 6</b> (AS.840/30) ...	1	S.510		PC.1	

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	A.226215	<b>Bracket</b> , mounting upper, for channel between ribs No. 5 and 6 (AS.840/30)	1					S.510		PC.1
2869	F.184187	<b>Bracket</b> , mounting lower, for channel between ribs No. 8 and 9	1					S.3	MR/C	PC.1
2879	B.184423	<b>Channel</b> , mounting for balance weight, between ribs No. 1 and 2	1					DTD.610	MR/C	PC.1
2880	B.184422	<b>Channel</b> , mounting for balance weight, between ribs No. 4 and 5	1					DTD.610	MR/C	PC.1
2881	B.184421	<b>Channel</b> , mounting for balance weight, between ribs No. 5 and 6	1					DTD.610	MR/C	PC.1
2883	B.184419	<b>Channel</b> , mounting for balance weight, between ribs No. 8 and 9	1					DTD.610	MR/C	PC.1
	F.217958	<b>Channel</b> ... ..	1					L.72		PC.1
2884	D.184080/2	<b>Skin</b> , bottom ... ..	1					DTD.610	MR/B	PC.1
2885	D.184080/1	<b>Skin</b> , top ... ..	1					DTD.610	MR/B	PC.1
4283	F.183706	<b>Stop</b> ... ..	1					DTD.364	MR/C	PC.1
	A.226284 or A.226285	<b>Weight</b> , mass balance (AS.840/30) ... ..	1					Lead		PC.1
		<b>Weight</b> , mass balance (AS.840/30) ... ..	AR					Lead		PC.1
2887	C.183466	<b>Rib</b> , No. 1 ... ..	1					DTD.610	MR/C	PC.2
2888	C.183467	<b>Rib</b> , No. 2 ... ..	1					DTD.610	MR/C	PC.2
2889	C.183468	<b>Rib</b> , No. 3 (Angle F.188811 wired on) ... ..	1					DTD.610	MR/C	PC.2
2890	B.183469	<b>Rib</b> , No. 4 (Angle F.188811 wired on) ... ..	1					DTD.610	MR/C	PC.2
2891	C.183470	<b>Rib</b> , No. 5 ... ..	1					DTD.610	MR/C	PC.2
2892	C.183471	<b>Rib</b> , No. 6 ... ..	1					DTD.610	MR/C	PC.2
2893	B.183472	<b>Rib</b> , No. 7 ... ..	1					DTD.610	MR/C	PC.2
2894	C.183473	<b>Rib</b> , No. 8 (Angle F.183480 wired on) ... ..	1					DTD.610	MR/C	PC.2
2895	B.183474	<b>Rib</b> , No. 9 ... ..	1					DTD.610	MR/C	PC.2
2896	B.183475	<b>Rib</b> , No. 10 ... ..	1					DTD.610	MR/C	PC.2
2897	F.183691	<b>Rib</b> , nose, bottom ... ..	1					DTD.610	MR/C	PC.2
2898	F.183692	<b>Rib</b> , nose, below lower hinge ... ..	1					DTD.610	MR/C	PC.2
2899	F.183693	<b>Rib</b> , nose, between lower hinge ... ..	1					DTD.610	MR/C	PC.2
2900	A.183694	<b>Rib</b> , nose, above lever ... ..	1					S.3	MR/C	PC.2
	A.203277	<b>Rib</b> , nose above trim tab shaft attachment ... ..	1					L.72		PC.2
	A.203278	<b>Rib</b> , nose below trim tab shaft attachment ... ..	1					L.72		PC.2
2901	A.183695	<b>Rib</b> , nose, at rib No. 4 ... ..	1					S.3 and DTD.610	MR/C	PC.2
2902	F.183696	<b>Rib</b> , nose, between ribs No. 4 and 5 ... ..	1					DTD.610	MR/C	PC.2
2903	F.183697	<b>Rib</b> , nose, at rib No. 5 ... ..	1					DTD.610	MR/C	PC.2
2904	F.183698	<b>Rib</b> , nose, lower, at rib No. 6 ... ..	1					DTD.610	MR/C	PC.2
2905	F.183699	<b>Rib</b> , nose, upper, at rib No. 6 ... ..	1					DTD.610	MR/C	PC.2
2906	F.183700	<b>Rib</b> , nose, between ribs No. 6 and 7 ... ..	1					DTD.610	MR/C	PC.2
2907	F.183701	<b>Rib</b> , nose, below upper hinge ... ..	1					DTD.610	MR/C	PC.2
2908	F.183702	<b>Rib</b> , nose, at rib No. 8 ... ..	1					DTD.610	MR/C	PC.2
2909	F.183703	<b>Rib</b> , nose, at rib No. 9 ... ..	1					DTD.610	MR/C	PC.2
2910	F.183704	<b>Rib</b> , nose, at rib No. 10 ... ..	1					DTD.610	MR/C	PC.2
2911	A.183568	<b>Section</b> , trailing edge, between ribs No. 1 and 2 ... ..	1					—	MR/C	PC.2
2912	B.183569	<b>Section</b> , trailing edge, between rib No. 5 and top edge member	1					—	MR/C	PC.1
	B.203272	<b>Shaft</b> , operating trim tab, group ... ..	1					—		PC.1
28R/13507	Hoffmann CF.2A	<b>Rod-end</b> ... ..	1					—	A.	
	D.207582/1	<b>Skin</b> , port (Pre Mod. 709) ... ..	1					L.72		
	D.232037/1	<b>Skin</b> , port (AS.840/30) ... ..	1					L.72		PC.1
	D.227420/1	<b>Skin</b> , port (Mod. 709) ... ..	1					L.72		
	D.207582/2	<b>Skin</b> , starboard (Pre Mod. 709) ... ..	1					L.72		
	D.232037/2	<b>Skin</b> , starboard (AS.840/30) ... ..	1					L.72		PC.1
	D.227420/2	<b>Skin</b> , starboard (Mod. 709) ... ..	1					L.72		
	D.214411	<b>Spar</b> , main ... ..	1					L.72		

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2915	A.183757	Spar, sub, forward, between ribs No. 1 and 2	...					1	DTD.610	MR/C	PC.2
2916	C.183756	Spar, sub, forward, between ribs No. 2 and 5	...					1	DTD.610	MR/C	PC.2
2917	A.183571	Spar, sub, forward, between ribs No. 7 and 8	...					1	DTD.610	MR/C	PC.2
2918	A.183570	Spar, sub, forward, between ribs No. 8 and 9	...					1	DTD.610	MR/C	PC.2
2919	A.183511	Spar, sub, aft, between ribs No. 1 and 2	...					1	DTD.610	MR/C	PC.2
	C.214410	Spar, sub, aft, between ribs No. 2 and 5, at trim tab (Angle F.188812 wired on)	...					1	L.72		PC.2
2921	A.183509	Spar, sub, aft, between ribs No. 5 and 6	...					1	DTD.610	MR/C	PC.2
2922	A.183508	Spar, sub, aft, between ribs No. 6 and 7	...					1	DTD.610	MR/C	PC.2
2923	A.183507	Spar, sub, aft, between ribs No. 7 and 8	...					1	DTD.610	MR/C	PC.2
2924	A.183506	Spar, sub, aft, between ribs No. 8 and 9	...					1	DTD.610	MR/C	PC.2
2925	A.183505	Spar, sub, aft, between ribs No. 9 and 10	...					1	DTD.610	MR/C	PC.2
	C.231230	<b>SPOILERS, RUDDER, ASSEMBLY (Mod. 750)</b>						—	—		
	B.230506	Spoiler, port	...					1	L.72		
	B.230507	Spoiler, starboard	...					1	L.72		
2926	C.183884	Stiffener, port	...					1	DTD.610	MR/C	PC.2
2927	C.183885	Stiffener, starboard	...					1	DTD.610	MR/C	PC.2
2928	F.183572	Strap, butt, at nosing assembly skin joints	...					2	DTD.610	MR/C	PC.1
7987	C.207584	Tab, trim, complete (Pre Mod. 729)	...					1	—	B.	
9739	C.228569	Tab, trim, complete (Mod. 729)	...					1	—	B.	
3814	Std.1547/26/18	Washer, for operating lever fixings	...					4	DTD.610	MR/C	4
4254	F.184538	Washer, tab, for balance weight fixings	...					8	DTD.171	MR/C	PC.1
4255	A.184130	Weight, balance, between ribs No. 1 and 2	...					1	—	MR/B	PC.1
	A.202802	Weight, balance, between ribs No. 4 and 5	...					1	—		PC.1
	A.202803	Weight, balance, between ribs No. 5 and 6	...					1	—		PC.1
4258	C.198285	Weight, balance, between ribs No. 6 and 7	...					1	—	MR/B	PC.1
4259	A.184125	Weight, balance, between ribs No. 8 and 9	...					1	—	MR/B	PC.1

RESTRICTED

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

TAIL UNIT-RUDDER

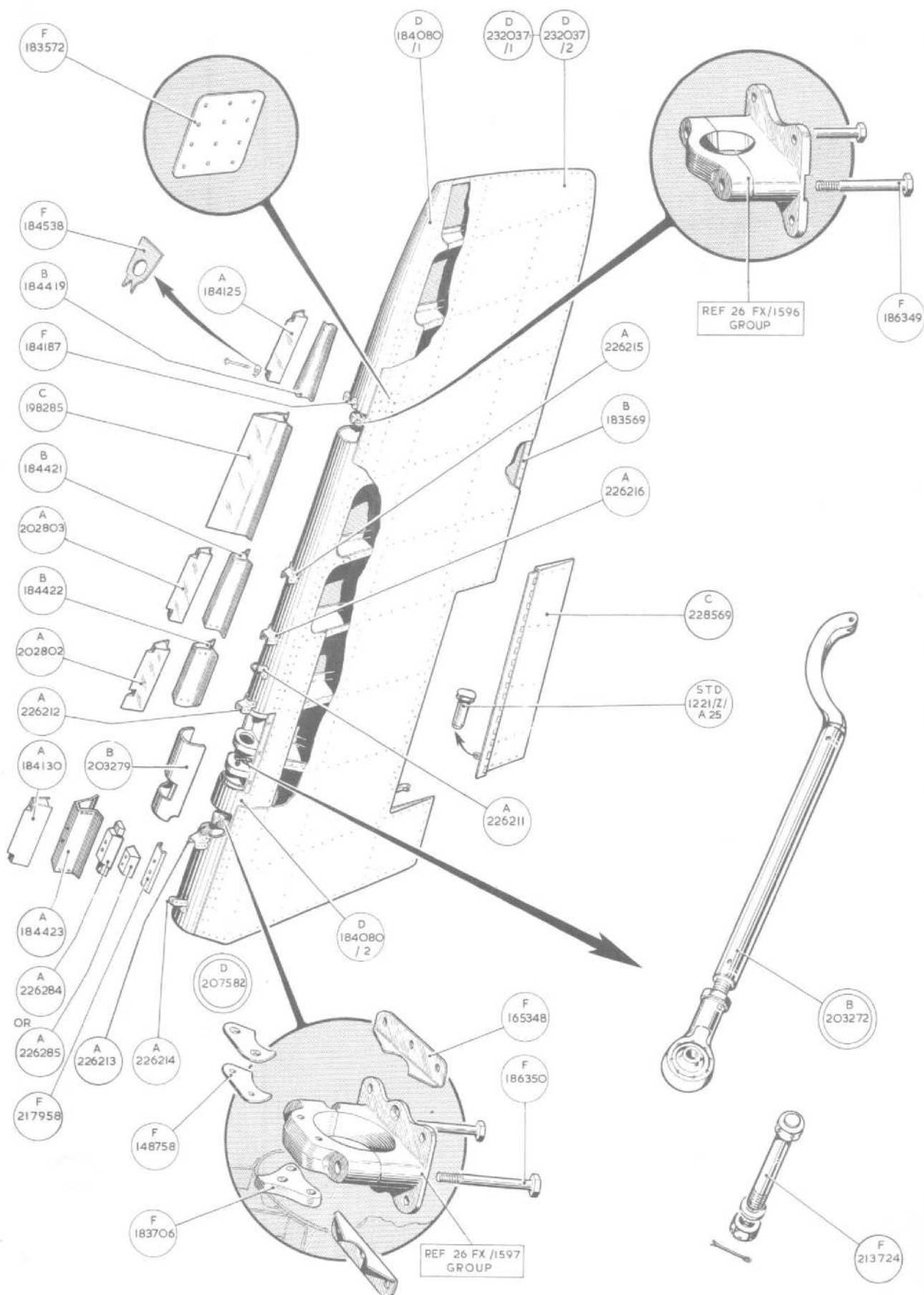
Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Plate No.
		1	2	3	4	5				

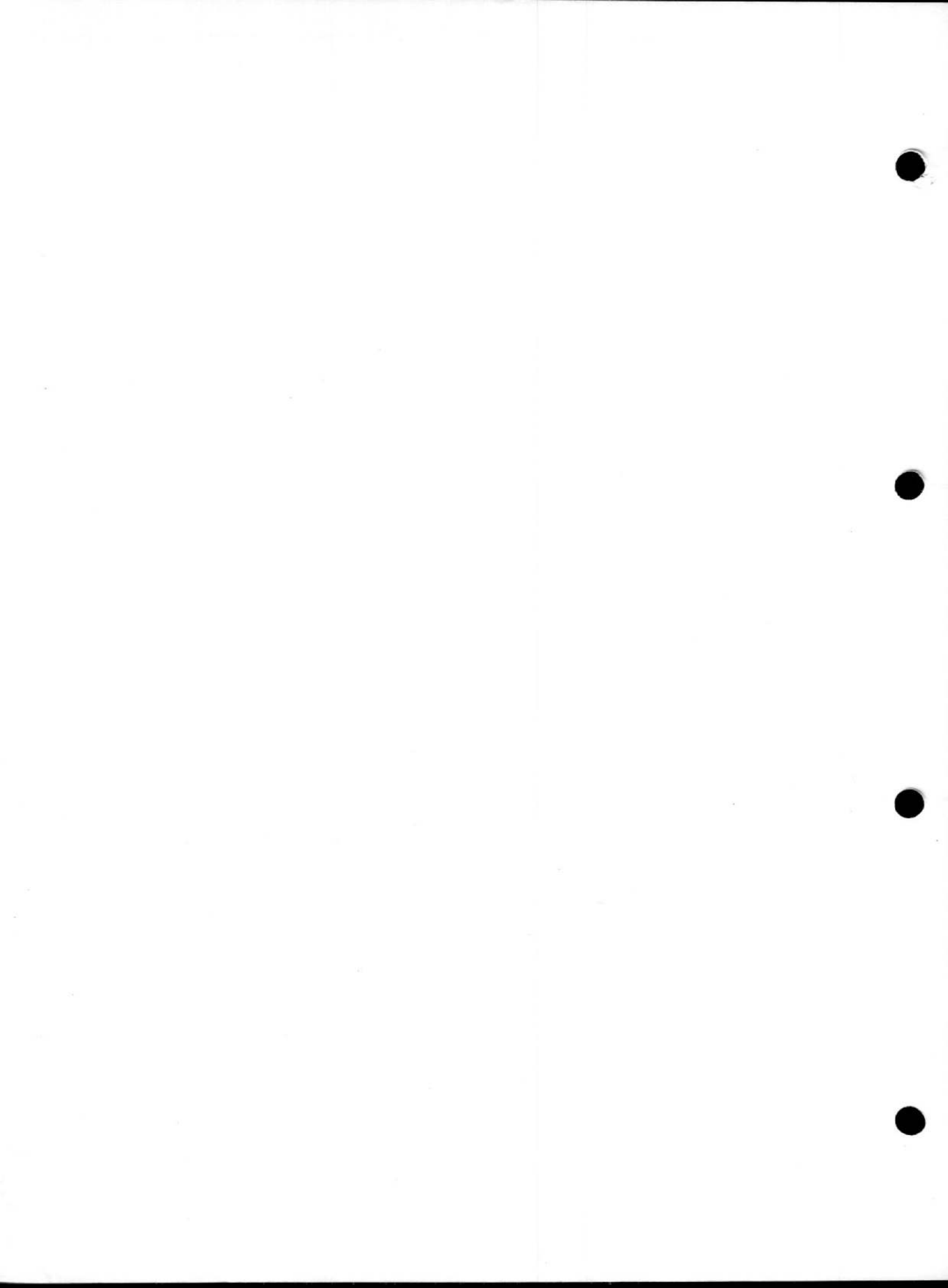
RESTRICTED

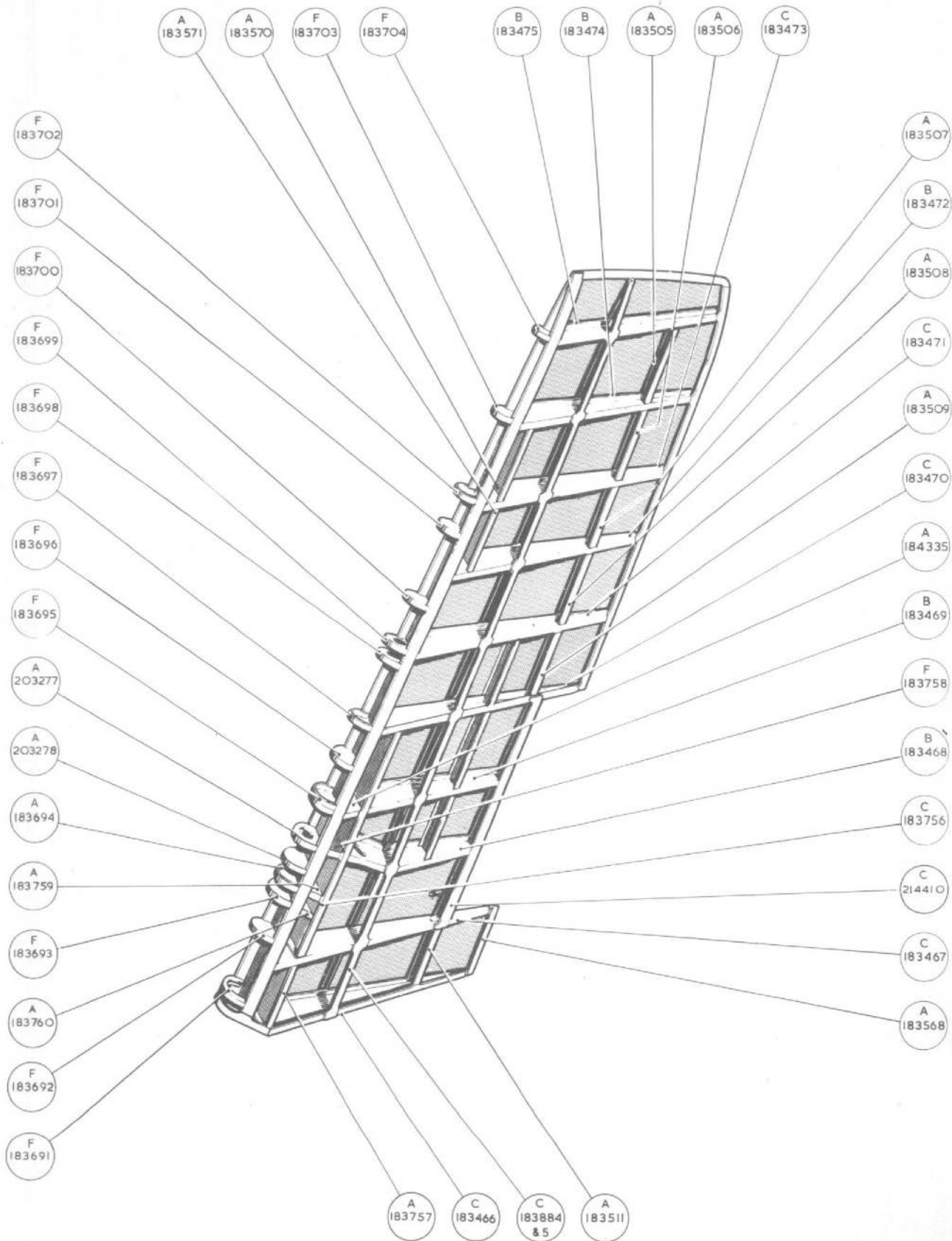
TAIL UNIT—RUDDER

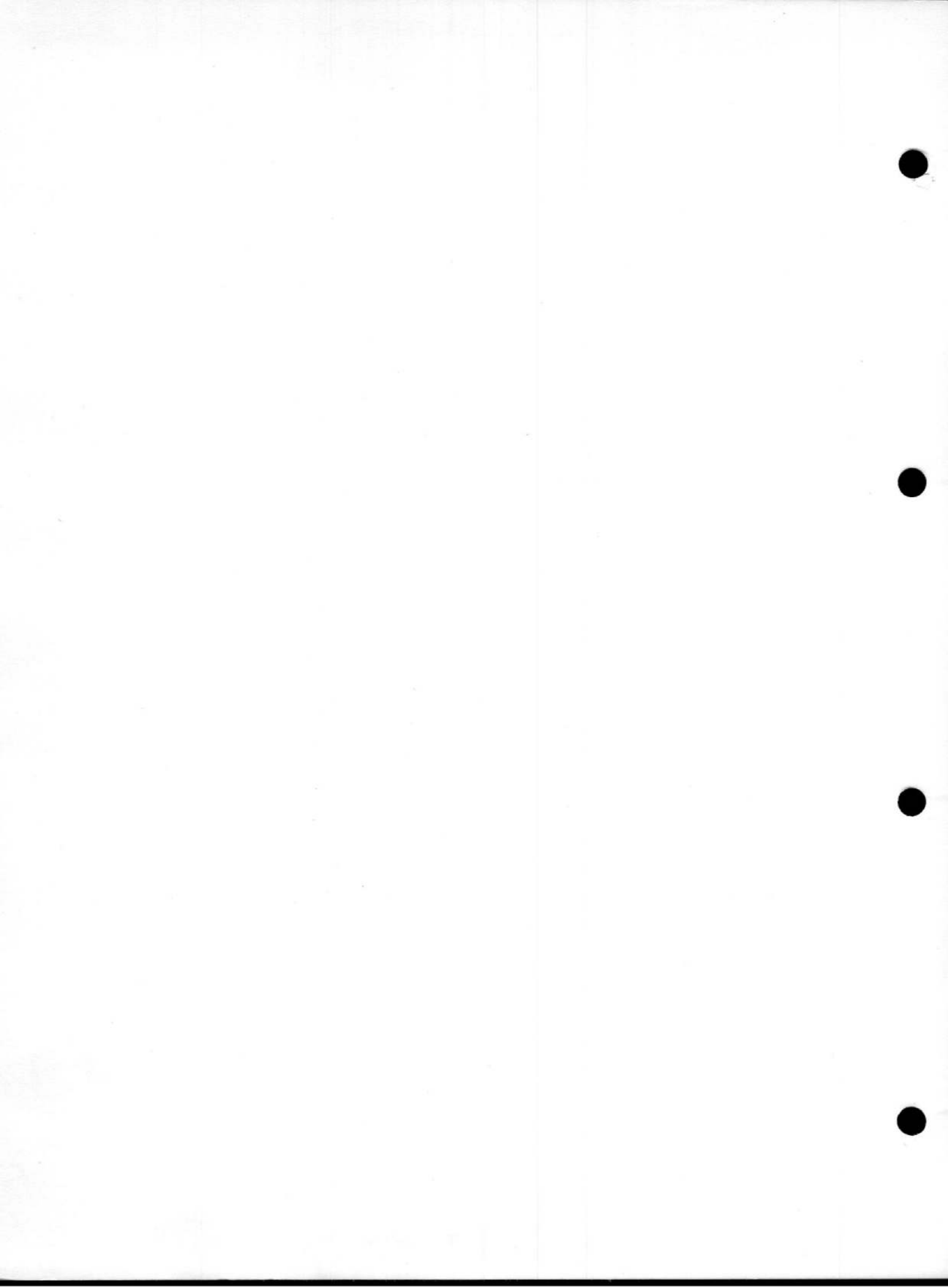
Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.	
		1	2	3	4	5					
<b>SUMMARY OF STOCK ITEMS</b>											
28D/9436920	A.25.1C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	...	-	-	-
28D/9133011	A.25.2C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	...	-	-	-
28D/9149644	A.25.9C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	...	-	-	-
28D/9453970	A.25.15C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	...	-	-	-
28D/1011021	A.25.16C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	...	-	-	-
28D/9140648	A.25.19C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	...	-	-	-
28D/1007975	AS.1242/1C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	...	-	-	-
28D/8307	AS.1242/2C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	...	-	-	-
28N/13438	AGS.2030/43	<b>Circlip</b>	...	...	...	...	...	...	-	-	-
28M/10327	AGS.2002/B1	<b>Nut, 4 B.A.</b>	...	...	...	...	...	...	-	-	-
28M/9403520	A.27.CP	<b>Nut, 2 B.A.</b>	...	...	...	...	...	...	-	-	-
28M/1011467	A.27.ES	<b>Nut, 1/2" B.S.F.</b>	...	...	...	...	...	...	-	-	-
28P/19225	SP.90.C.3	<b>Pin, split</b>	...	...	...	...	...	...	-	-	-
28P/19154	SP.90.C.7	<b>Pin, split</b>	...	...	...	...	...	...	-	-	-
28P/1247	AGS.213/3	<b>Pin, taper</b>	...	...	...	...	...	...	-	-	-
28R/13507	Hoffmann CF.2A	<b>Rod-end</b>	...	...	...	...	...	...	-	-	-
28W/9419475	SP.15.C	<b>Washer, 2 B.A....</b>	...	...	...	...	...	...	-	-	-
28W/9419404	SP.16.C	<b>Washer, 2 B.A....</b>	...	...	...	...	...	...	-	-	-

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Plate No.
		1	2	3	4	5				











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