

TAIL UNIT—RUDDER

Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Place No.
9838	D.248711	<b>RUDDER, GROUP (Mod. 2483)</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.2
1596	—	<b>Bearing, top, group</b> Consisting of: Block, bearing } Not supplied separate Cap, bearing } —	1	—	C.	PC.2
1597	—	<b>Bearing, bottom, group</b> Consisting of: Block, bearing } Not supplied separate Cap, bearing } —	1	—	C.	PC.2
1599	F.183594	Block, spacer	1	—		
1600	STD 1553/C/30	Bolt, attachment of lever	4	S.99.B	C.	4
	F.186349	Bolt, attachment of top bearing cap	2	S.1	C.	PC.2
	F.186350	Bolt, attachment of lower bearing cap	2	S.1	C.	PC.2
	STD 1639/3/CX	Bolt, attachment of bearing blocks to spar	4	S.95.B	C.	5
	STD 1639/4/CX	Bolt, attachment of bearing blocks to spar (Mod. 450)	4	S.95.B	C.	4
9411	F.213724	Bolt, special, correction of trim tab shaft (Mod. 91)	1	S.95.B		PC.2
2863	B.214414	Channel, sub, spar (Mod. 91)	1	L.72		
2864	A.184335	Diaphragm, at rib No. 4, between main and sub spars	1	DTD.610	MR/C	PC.1
2865	F.183758	Diaphragm, at rib No. 3, between main and sub spars	1	DTD.610	MR/C	PC.1
	A.183759	Diaphragm, upper, aft of lever, between main and sub spars	1	DTD.610	MR/C	PC.1
2866	A.183760	Diaphragm, lower, aft of lever, between main and sub spars	1	DTD.610	C.	PC.1
	A.185826	Duct, cable	1	L.54		
	A.177975	Lever, operating	1	Stamping		
	B.183591	Member, top edge	1	L.53		PC.1
9409	B.203279	Panel, nosing (Mod. 91)	1	L.72	C.	PC.2
	STD 1221/Z/A25	Pin (Mod. 91)	1	St. Steel	C.	PC.2
	STD 1221/Z/A25/S10	Pin (Uebermass 4,05 mm)	n.B.			
	SP 113/B2-1/2-S	oder				
	SP 113/B2-1/2-1S	Pin (Normalmass 3,95 mm)	n.B.			
	SP 113/B2-1/2-2S	Pin (1. Uebermass 4,00 mm)	n.B.			
	SP 113/B2-1/2-3S	Pin (2. Uebermass 4,05 mm)	n.B.			
		Pin (3. Uebermass 4,10 mm)	n.B.			
2867	F.148758	Plate, locating, on lower hinge bearing cap	2	DTD.610	MR/C	PC.2
2868	F.165348	Plate, locating, on lower hinge bearing block	2	L.40 or DTD.364	MR/C	PC.2
	C.226221	Nosing, assembly (AS.840/30)	1	—		
	A.226214	Bracket, mounting lower, for lower channel (AS.840/30)	1	S.3	MR/C	PC.2
	A.226213	Bracket, mounting upper, for lower channel (AS.840/30)	1	S.3	MR/C	PC.2
	A.226212	Bracket, mounting lower, for channel between ribs No. 4 and 5 (AS.840/30)	1	S.3	MR/C	PC.2
	A.226211	Bracket, mounting upper, for channel between ribs No. 4 and 5 (AS.840/30)	1	S.3	MR/C	PC.2
	A.226216	Bracket, mounting lower, for channel between ribs No. 5 and 6 (AS.840/30)	1	S.3	MR/C	PC.2
	A.226215	Bracket, mounting upper, for channel between ribs No. 5 and 6 (AS.840/30)	1	S.3	MR/C	PC.2
2869	F.184187	Bracket, mounting lower, for channel between ribs No. 8 and 9	1	S.3	MR/C	PC.2
2879	B.184423	Channel, mounting for balance weight, between ribs No. 1 and 2	1	DTD.610	MR/C	PC.2
2880	B.184422	Channel, mounting for balance weight, between ribs No. 4 and 5	1	DTD.610	MR/C	PC.2

TAIL UNIT—RUDDER

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
2881	B.184421	Channel, mounting for balance weight, between ribs No. 5 and 6					1	DTD.610	MR/C	PC.2
2883	B.184419	Channel, mounting for balance weight, between ribs No. 8 and 9					1	DTD.610	MR/C	PC.2
	F.217958	Channel (Mod. 91) ... ... ... ...					1	L.72	—	PC.2
2884	D.184080/2	Skin, bottom ... ... ... ...					1	DTD.610	MR/C	PC.2
2885	D.184080/1	Skin, top ... ... ... ...					1	DTD.610	MR/C	PC.2
4283	F.183706	Stop ... ... ... ...					1	DTD.364	MR/C	PC.2
	A.226284 or A.226285	Weight, mass balance (AS.840/30) ... ... ... ...					1	Lead	—	PC.2
		Weight, mass balance (AS.840/30) ... ... ... ...					AR	Lead	—	PC.2
2887	C.183466	Rib, No. 1 ... ... ... ...					1	DTD.610	MR/C	PC.1
2888	C.183467	Rib, No. 2 ... ... ... ...					1	DTD.610	MR/C	PC.1
2889	B.183468	Rib, No. 3 (Angle F.188811 wired on) ... ...					1	DTD.610	MR/C	PC.1
2890	B.183469	Rib, No. 4 (Angle F.188811 wired on) ... ...					1	DTD.610	MR/C	PC.1
2891	C.183470	Rib, No. 5 ... ... ... ...					1	DTD.610	MR/C	PC.1
2892	C.183471	Rib, No. 6 ... ... ... ...					1	DTD.610	MR/C	PC.1
2893	B.183472	Rib, No. 7 ... ... ... ...					1	DTD.610	MR/C	PC.1
2894	C.183473	Rib, No. 8 (Angle F.183480 wired on) ... ...					1	DTD.610	MR/C	PC.1
2895	B.183474	Rib, No. 9 ... ... ... ...					1	DTD.610	MR/C	PC.1
2896	B.183475	Rib, No. 10 ... ... ... ...					1	DTD.610	MR/C	PC.1
2897	F.183691	Rib, nose; bottom ... ... ... ...					1	DTD.610	MR/C	PC.1
2898	F.183692	Rib, nose, below lower hinge ... ... ... ...					1	DTD.610	MR/C	PC.1
2899	F.183693	Rib, nose, between lower hinge ... ... ... ...					1	DTD.610	MR/C	PC.1
2900	A.183694	Rib, nose; above lever ... ... ... ...					1	S.3	MR/C	PC.1
	A.203277	Rib, nose, above trim tab shaft attachment (Mod. 91) ...					1	L.72	—	PC.1
	A.203278	Rib, nose, below trim tab shaft attachment (Mod. 91) ...					1	L.72	—	PC.1
2901	A.183695	Rib, nose; at rib No. 4 ... ... ... ...					1	S.3 and DTD.610	MR/C	PC.1
2902	F.183696	Rib, nose, between ribs No. 4 and 5 ... ...					1	DTD.610	MR/C	PC.1
2903	F.183697	Rib, nose, at rib No. 5 ... ... ... ...					1	DTD.610	MR/C	PC.1
2904	F.183698	Rib, nose, lower, at rib No. 6 ... ... ... ...					1	DTD.610	MR/C	PC.1
2905	F.183699	Rib, nose, upper, at rib No. 6 ... ... ... ...					1	DTD.610	MR/C	PC.1
2906	F.183700	Rib, nose; between ribs No. 6 and 7 ... ...					1	DTD.610	MR/C	PC.1
2907	F.183701	Rib, nose; below upper hinge ... ... ... ...					1	DTD.610	MR/C	PC.1
2908	F.183702	Rib, nose; at rib No. 8 ... ... ... ...					1	DTD.610	MR/C	PC.1
2909	F.183703	Rib, nose; at rib No. 9 ... ... ... ...					1	DTD.610	MR/C	PC.1
2910	F.183704	Rib, nose; at rib No. 10 ... ... ... ...					1	DTD.610	MR/C	PC.1
2911	A.183568	Section, trailing edge, between ribs No. 1 and 2 ...					1	—	MR/C	PC.1
2912	B.183569	Section, trailing edge, between rib No. 5 and top edge member					1	—	MR/C	PC.2
	B.203272	Shaft, operating trim tab, group (Mod. 91) ...					1	—	—	PC.2
	Hoffmann-CF.2.A	End, rod ... ... ... ...					1	—	—	—
	D.248711/1	Skin, port (Mod. 2483) ...					1	L.72	—	PC.2
	D.248711/2	Skin, starboard (Mod. 2483) ...					1	L.72	—	PC.2
	D.214411	Spar, main (Mod. 91) ... ... ... ...					1	L.72	—	—
2915	A.183757	Spar, sub; forward, between ribs No. 1 and 2 ...					1	DTD.610	MR/C	PC.1
2916	C.183756	Spar, sub; forward, between ribs No. 2 and 5 ...					1	DTD.610	MR/C	PC.1
2917	A.183571	Spar, sub; forward, between ribs No. 7 and 5 ...					1	DTD.610	MR/C	PC.1
2918	A.183570	Spar, sub; forward, between ribs No. 8 and 9 ...					1	DTD.610	MR/C	PC.1
2919	A.183511	Spar, sub; aft, between ribs No. 1 and 2 ...					1	DTD.610	MR/C	PC.1
	C.214410	Spar, sub; aft, between ribs No. 2 and 5, at trim tab (Mod. 91) (Angle F.188812 wired on)					1	DTD.610	—	PC.1

## RESTRICTED

Hunter F. Mk. 58  
Issued with Amendment List No. 3

Page PC.3

## TAIL UNIT—RUDDER

Ref. No.	Part No.	Description	No. Off	Material Specification	M.R.	Plate No.
					1	
2921	A.183509	Spar, sub, aft, between ribs No. 5 and 6 ... ...	1	DTD.610	MR/C	PC.1
2922	A.183508	Spar, sub, aft, between ribs No. 6 and 7 ... ...	1	DTD.610	MR/C	PC.1
2923	A.183507	Spar, sub, aft, between ribs No. 7 and 8 ... ...	1	DTD.610	MR/C	PC.1
2924	A.183506	Spar, sub, aft, between ribs No. 8 and 9 ... ...	1	DTD.610	MR/C	PC.1
2925	A.183505	Spar, sub, aft, between ribs No. 9 and 10 ... ...	1	DTD.610	MR/C	PC.1
	C.248867	Spoiler, port (Mod. 2483) ... ...	1	L.72		
	C.248868	Spoiler, starboard (Mod. 2483) ... ...	1	L.72		
2926	C.183884	Stiffener, port ... ...	1	DTD.610	MR/C	PC.1
2927	C.183885	Stiffener, starboard ... ...	1	DTD.610	MR/C	PC.1
2928	F.183572	Strap, butt, at nosing assembly skin joints ... ...	2	DTD.610	MR/C	PC.2
	C.248710	Tab, trim assembly... ... ...	1	—	—	PC.2
	B.214413	Hinge, trim-tap (long) ...	1			PC.2
	F.196920	Hinge (short) ...	1			PC.2
	F.196921	Pin hinge ...	1			PC.2
	F.248870	Block, packing ... ... ...	6	L.65.C or L.72		
	F.248871	Block, packing ... ... ...	1	L.65.C or L.72		
	F.248832	Block, packing ... ... ...	2	LFS.21 or Alkathene compound 11/00 black 9901		
	B.248869	Cording ... ... ...	1	L.72		
	C.248710/1	Skin, port ... ... ...	1	L.72		
	C.248710/2	Skin, Starboard ... ... ...	1	L.72		
	F.203269	Anschlusshebel Trimmklappe ...	1			
	STD 1574/26/18	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.2
4255	A.184130	Weight, balance, between ribs No. 1 and 2 ...	1	—	MR/C	PC.2
	A.202802	Weight, balance, between ribs No. 4 and 5 (Mod. 91)	1	—	—	PC.2
	A.202803	Weight, balance, between ribs No. 5 and 6 (Mod. 91)	1	—	—	PC.2
4258	C.198285	Weight, balance, between ribs No. 6 and 7 ...	1	—	MR/C	PC.2
4259	A.184125	Weight, balance, between ribs No. 8 and 9 ...	1	—	MR/C	PC.2

## RESTRICTED

Page PC.4

Hunter F. Mk. 58

Issued with Amendment List No. 3

## TAIL UNIT—RUDDER

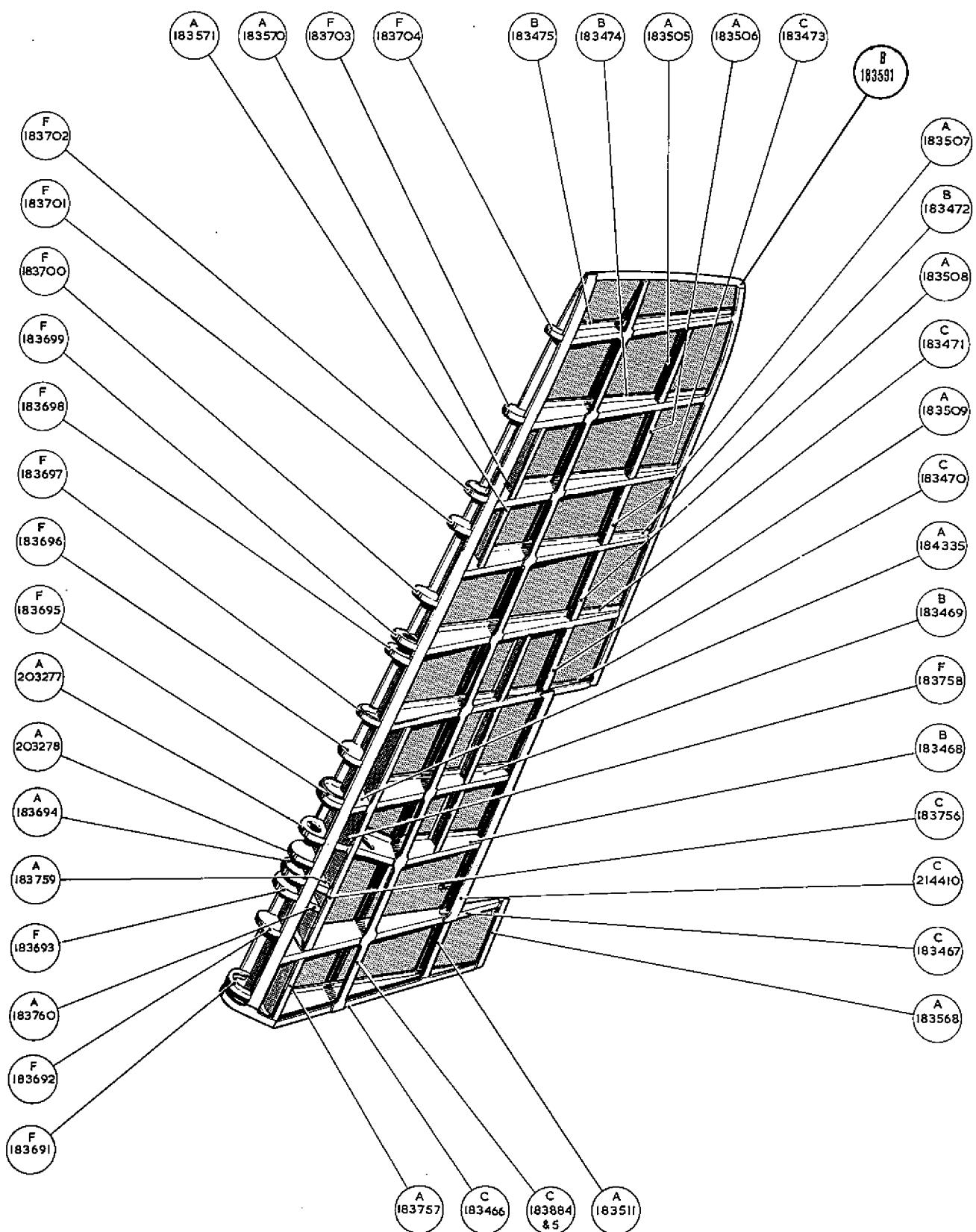
Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
<b>SUMMARY OF STOCK ITEMS</b>										
A25.7B	Bolt, 4 B.A.	...	...	...	...	...	...	—	—	—
A.25.1C	Bolt, 2 B.A.	...	...	...	...	...	...	—	—	—
A.25.2C	Bolt, 2 B.A.	...	...	...	...	...	...	—	—	—
A.25.9C	Bolt, 2 B.A.	...	...	...	...	...	...	—	—	—
A.25.10C	Bolt, 2 B.A.	...	...	...	...	...	...	—	—	—
A.25.15C	Bolt, 2 B.A.	...	...	...	...	...	...	—	—	—
A.25.16C	Bolt, 2 B.A.	...	...	...	...	...	...	—	—	—
AS.1242/1C	Bolt, 2 B.A.	...	...	...	...	...	...	—	—	—
AS.1242/2C	Bolt, 2 B.A.	...	...	...	...	...	...	—	—	—
AS.1242/3C	Bolt, 2 B.A.	...	...	...	...	...	...	—	—	—
AS.1242/11C	Bolt, 2 B.A.	...	...	...	...	...	...	—	—	—
AGS.2030/43	Circlip	...	...	...	...	...	...	—	—	—
AGS.2002/B1	Nut, 4 B.A.	...	...	...	...	...	...	—	—	—
AGS.2002/C1	Nut, 2 B.A.	...	...	...	...	...	...	—	—	—
A.27.CS	Nut, 2 B.A.	...	...	...	...	...	...	—	—	—
A.27.CT	Nut, 2 B.A.	...	...	...	...	...	...	—	—	—
A.27.ES	Nut, $\frac{1}{2}$ " B.S.F.	...	...	...	...	...	...	—	—	—
AGS.213/3	Pin, taper	...	...	...	...	...	...	—	—	—
A.33/C8	Screw, 2 B.A.	...	...	...	...	...	...	—	—	—
SP.15/C	Washer	...	...	...	...	...	...	—	—	—
SP.16C	Washer, 2 B.A.	...	...	...	...	...	...	—	—	—

RESTRICTED

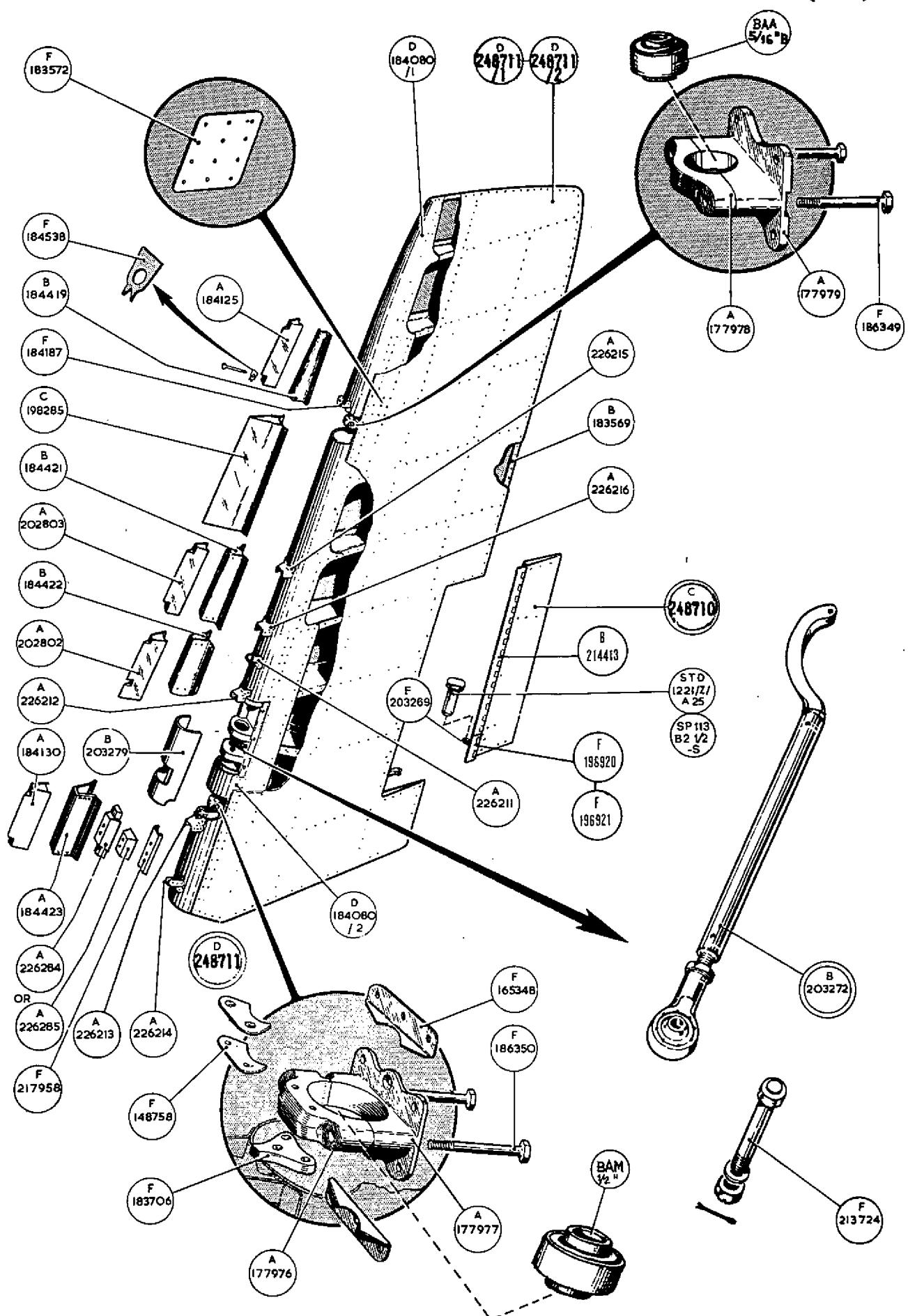
RESTRICTED

PLATE N° PC. I —

(ISSUE 5)



RUDDER



RUDDER

This file was downloaded  
from the RTFM Library.

Link: [www.scottbouch.com/rtfm](http://www.scottbouch.com/rtfm)

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

