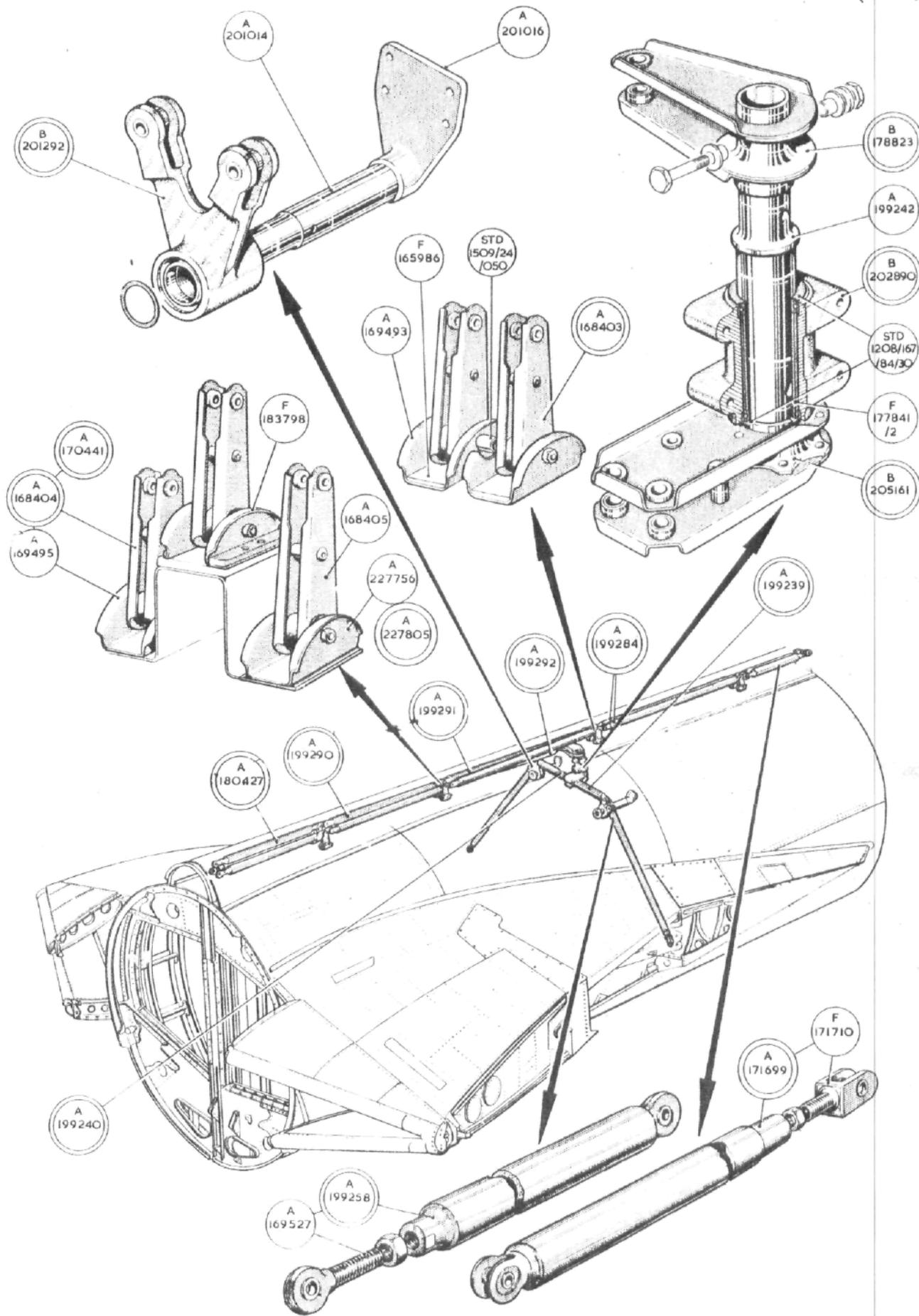


FLYING CONTROLS—CENTRE FUSELAGE

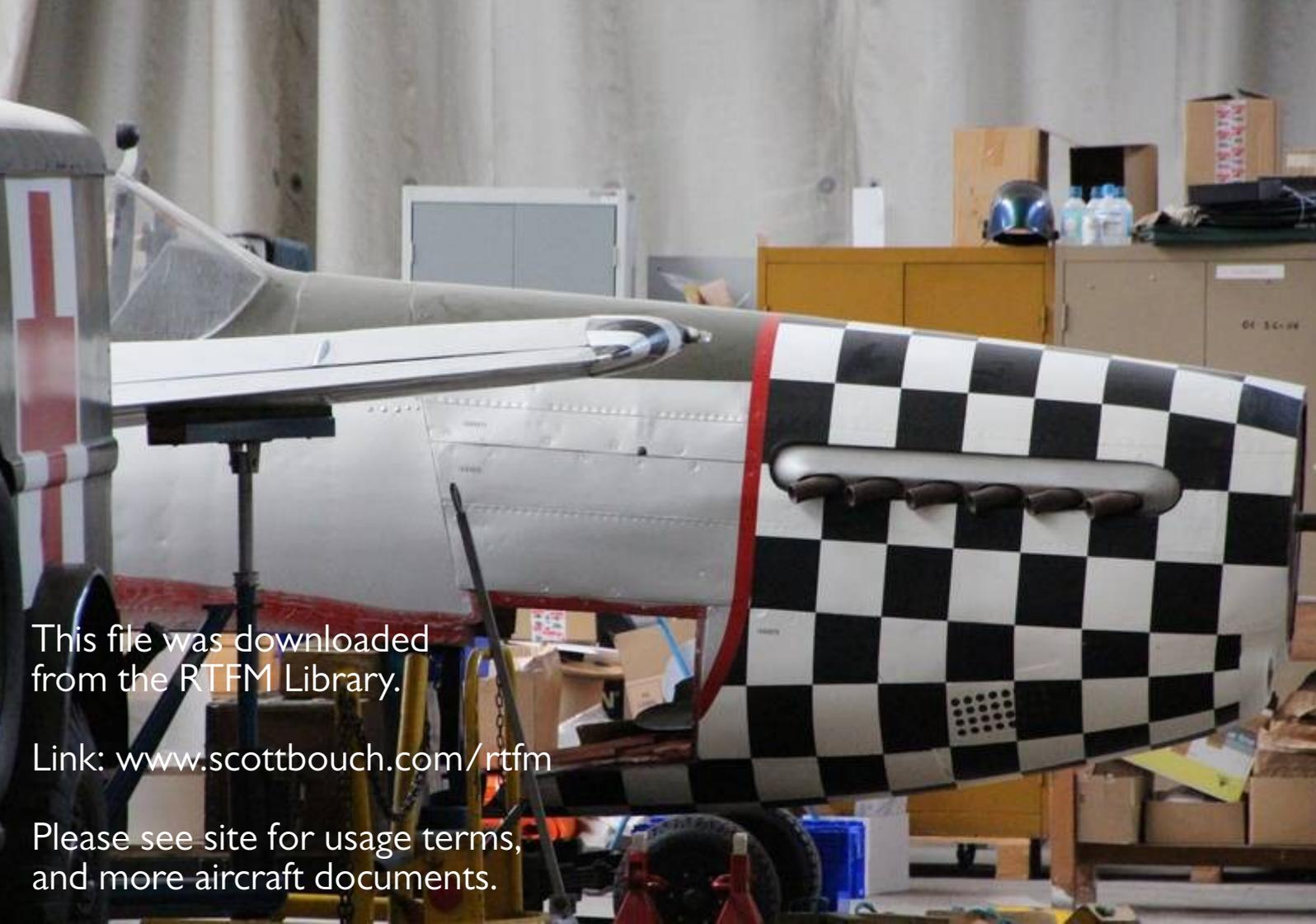
Ref. No.	Part No.	Description	No. Off					Material Specification	M.R. Class of Store	Plate No.
			1	2	3	4	5			
	B.199204	<b>FLYING CONTROLS, CENTRE FUSELAGE, ASSEMBLY</b>								
1928	F.196235	<b>Bolt</b> , attachment of aileron control tube to lever, frame 33		1			S.94.B	C.		
282	A.169493	<b>Bracket</b> , for rudder and elevator idling links, at frame 33 and 38		4			DTD.610	C.	DC.1	
283	F.183798	<b>Bracket</b> , for rudder and elevator idling link, at frames 27 and 38		2			DTD.610	C.	DC.1	
7142	A.201016	<b>Bracket</b> , for cross shaft at frame 33		2			Stmpg.	MR/C	DC.1	
7143	B.202890	<b>Housing</b> , bearing aileron torque shaft aft of rear spar, group		1			Stmpg.	MR/B	DC.1	
2A/9500420	BRT.1	<b>Bearing</b>		2			—	B.		
285	F.177841/2	<b>Tube</b> , distance, 1 1/2" o/d x 14 S.W.G. x 2.910" long		1			T.4 or DTD.464	C.	DC.1	
286	A.168403	<b>Link</b> , idling, rudder and elevator, between frames 33 and 34, group		2			—	B.	DC.1	
287	A.168404	<b>Link</b> , idling, rudder and elevator, between frames 38 and 39, 27 and 28, group		3			—	B.	DC.1	
288	A.170441	<b>Link</b> , idling, and bracket, between frames 23 and 24, 27 and 28, group		4			—	B.	DC.1	
	A.169495	<b>Bracket</b>		1			DTD.610		DC.1	
287	A.168404	<b>Link</b> , group		1			—	B.	DC.1	
	A.227805	<b>Link</b> , idling, and bracket, between frames 27 and 28, group		1			—		DC.1	
	A.227756	<b>Bracket</b>		1			M.S.		DC.1	
	A.168405	<b>Link</b>		1			—		DC.1	
7144	B.201292	<b>Lever</b> , aileron control, aft of rear spar, group		1			—	MR/B	DC.1	
237	B.178823	<b>Lever</b> , aileron torque shaft, top aft of rear spar, group		1			—	B.	DC.1	
7145	B.205161	<b>Lever</b> , aileron torque shaft, bottom aft of rear spar, group		1			—	MR/B	DC.1	
292	F.165986	<b>Packing</b> , for rudder and elevator levers		4			DTD.610	C.	DC.1	
7146	A.199242	<b>Shaft</b> , aileron torque, aft of rear spar		1			S.95.B	MR/B	DC.1	
7147	A.201014	<b>Shaft</b> , cross, mounting of aileron, frames 32 and 33		2			T.50	MR/B	DC.1	
299	A.180427	<b>Tube</b> , control, between frames 18 and 24, group		3			—	B.	DC.1	
6339	A.199290	<b>Tube</b> , control, between frames 24 and 28, group		3			—	B.	DC.1	
6340	A.199291	<b>Tube</b> , elevator and rudder control, between frames 27, 28, 33 and 34, group		2			—	B.	DC.1	
4113	A.199284	<b>Tube</b> , elevator and rudder control, between frames 33 34, 38 and 39, group		2			—	B.	DC.1	
6341	A.199292	<b>Tube</b> , aileron controls, between frames 28 and 33, group		1			—	B.	DC.1	
6342	A.199258	<b>Tube</b> , aileron control, aft of rear spar, group		2			—	B.	DC.1	
168	A.169527	<b>Eye-end</b>		1			—	B.	DC.1	
6343	A.199240	<b>Tube</b> , aileron control, aft of rear spar, group		1			—	B.	DC.1	
6344	A.199239	<b>Tube</b> , aileron control, aft of rear spar, group		1			—	B.	DC.1	
306	A.171699	<b>Tube</b> , adjustable, elevator and rudder control, between frames 38 and 41, group		2			—	B.	DC.1	
2368	F.171710	<b>Fork-end</b>		1			—	MR/C	DC.1	
3790	Std.1509/24/050	<b>Tube</b> , distance, 3/4" o/d x 17 S.W.G. x .5" long (Make from 30B/557)		1			T.4	MR/C	DC.1	
7148	F.201018	<b>Tube</b> , retaining cross shaft at frame 32 and 33		2			L.62	MR/C		
309	Std.1208/167/84/30	<b>Washer</b> , shim, torque shaft		2			Shim Steel	C.	DC.1	
7149	Std.1208/140/68/30	<b>Washer</b> , shim aileron lever cross shaft		4			Shim Steel	MR/C		
	F.165985	<b>Washer</b> , at bracket attachment between frames 27 and 28		4			—			

FLYING CONTROLS—CENTRE FUSELAGE

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/9133011	A.25-2C	Bolt, 2	B.A.							
28D/9133012	A.25-3C	Bolt, 2	B.A.							
28D/1200119	A.25-4C	Bolt, 2	B.A.							
28D/7002428	A.25-6C	Bolt, 2	B.A.							
28D/9419397	A.25-12C	Bolt, 2	B.A.							
28D/12536	A.25-13C	Bolt, 2	B.A.							
28D/9453970	A.25-15C	Bolt, 2	B.A.							
28D/1012995	A.25-22C	Bolt, 2	B.A.							
28D/1011026	A.25-26C	Bolt, 2	B.A.							
28D/13711	A.30/9E	Bolt, $\frac{1}{4}$ "	B.S.F.							
28D/13442	A.30/11E	Bolt, $\frac{1}{4}$ "	B.S.F.							
28D/13474	A.30/12E	Bolt, $\frac{1}{4}$ "	B.S.F.							
28D/13114	A.30/13E	Bolt, $\frac{1}{4}$ "	B.S.F.							
28D/15472	A.30/27E	Bolt, $\frac{1}{4}$ "	B.S.F.							
28D/15020	A.30.15E	Bolt, $\frac{1}{4}$ "	B.S.F.							
28D/13263	A.30.10G	Bolt, $\frac{1}{8}$ "	B.S.F.							
28M/9403520	A.27.CP	Nut, 2	B.A.							
28M/12931	A.27.ET	Nut, $\frac{1}{4}$ "	B.S.F.							
28M/7683	AGS.572A	Nut, $\frac{1}{4}$ "	B.S.F.							
28M/8101	AGS.572C	Nut, $\frac{5}{16}$ "	B.S.F.							
28M/13439	AGS.572.CP	Nut, 2	B.A.							
28M/13403	AGS.572.SP	Nut, $\frac{1}{4}$ "	B.S.F.							
28M/15496	A.58.LT	Nut, locking								
28M/14537	A.58.GS	Nut, $\frac{5}{16}$ "	B.S.F.							
28P/19154	SP.90.C7	Pin, split								
28W/1200106	SP.42.C	Tab, locking								
28W/9419475	SP.15.C	Washer, 2	B.A.							
28W/9419404	SP.16.C	Washer, 2	B.A.							
28W/9419405	SP.15.E	Washer, $\frac{1}{4}$ "	dia.							
28W/9499470	SP.15.G	Washer, $\frac{5}{16}$ "	dia.							
28W/9419487	SP.16.E	Washer, $\frac{1}{4}$ "	dia.							



FLYING CONTROLS



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