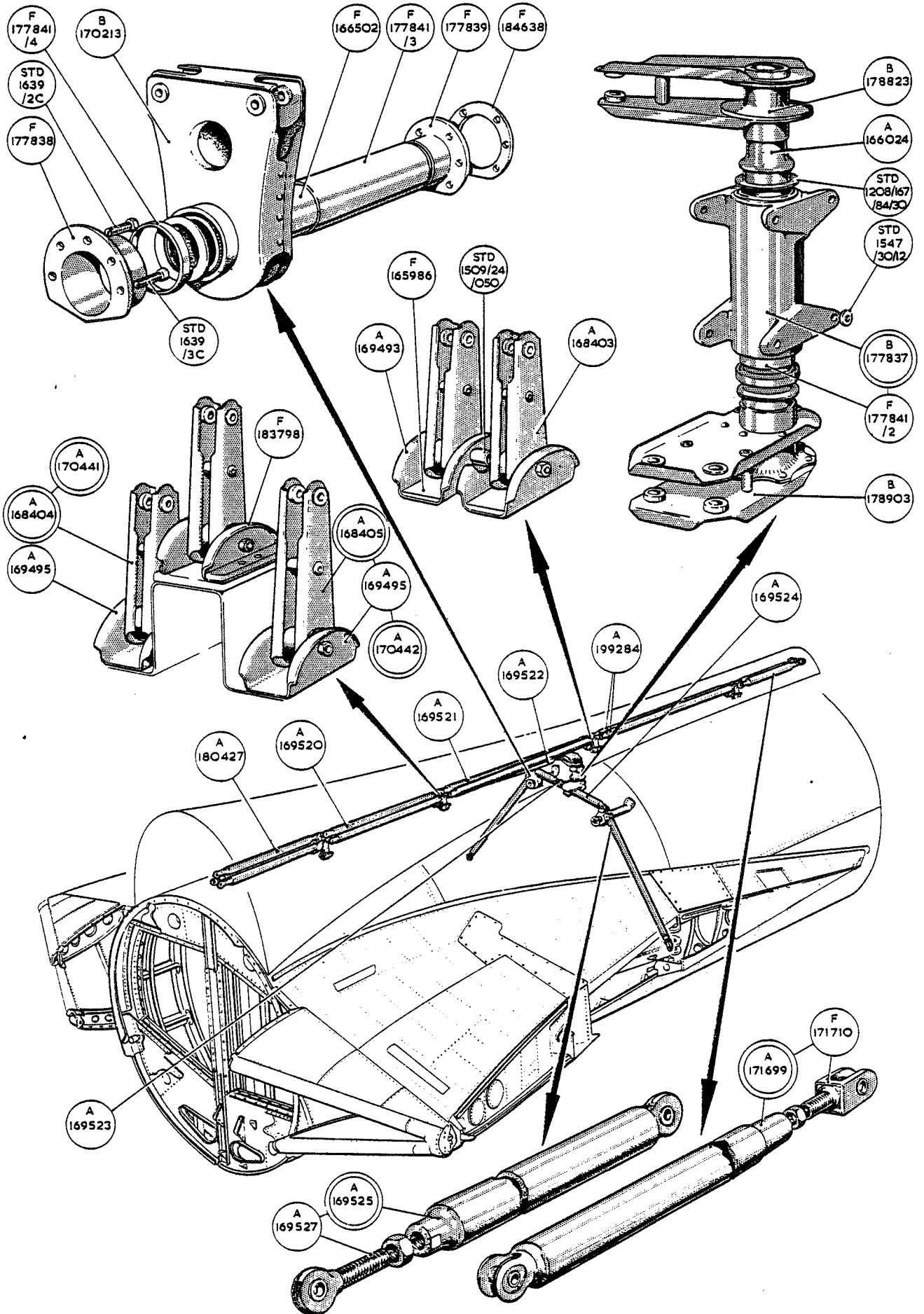


FLYING CONTROLS—CENTRE FUSELAGE

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	E.177242	FLYING CONTROLS, CENTRE FUSELAGE,					—	—		
		ASSEMBLY								
1928	F.196235	Bolt, attachment of aileron control tube to lever,					1	S.94.B	C.	
		frame 33								
282	A.169493	Bracket, for rudder and elevator idling links at frames 33					4	DTD.610	C.	DC.1
		and 38								
283	F.183798	Bracket, for rudder and elevator idling links at frames 27					2	DTD.610	C.	DC.1
		and 28								
	E.177245	CONTROLS, AILERON, AFT OF REAR SPAR,					—	—		
		ASSEMBLY								
1701	Std.1639/2C	Bolt, attachment of cross shaft to frame 32					3	S.95.B	C.	DC.1
281	Std.1639/3C	Bolt, attachment of cross shaft to frame 32					2	S.95.B	C.	DC.1
1506465	Std.532/1	Ferrule					2	S.80	C.	4
284	B.177837	Housing, bearing, aileron torque shaft, group					1	—	B.	DC.1
2A/9500420	Hoffmann T.21	Bearing					2	—	C.	
285	F.177841/2	Tube, distance					1	T.4	C.	DC.1
290	B.170213	Lever, aileron control					2	—	B.	DC.1
237	B.178823	Lever, aileron torque shaft, top					1	—	C.	DC.1
291	B.178903	Lever, aileron torque shaft, bottom					1	—	B.	DC.1
293	F.184638	Ring, packing for cross shaft at frames 32 and 33					2	DTD.610	C.	DC.1
294	A.166024	Shaft, aileron torque					1	S.95.B	C.	DC.1
295	F.166502	Shaft, cross, mounting of aileron, frames 32 and 33					2	T.50	C.	DC.1
10	296	Spool, attachment of aileron control lever cross shaft					2	L.168	C.	DC.1
		to frame 32								
10	298	Spool, attachment of aileron control lever cross					2	L.168	C.	DC.1
		shaft to frame 32								
303	A.169525	Tube, aileron control, group					2	—	B.	DC.1
168	A.169527	Eye-end					1	—	C.	DC.1
304	A.169523	Tube, aileron control					1	—	B.	DC.1
305	A.169524	Tube, aileron control					1	—	B.	DC.1
307	F.177841/3	Tube, distance					2	T.4	C.	DC.1
308	F.177841/4	Tube, distance					2	T.4	C.	DC.1
309	Std.1208/167/84/30	Washer, shim, aileron lever cross shaft and torque					4	Shim Steel	C.	DC.1
310	Std.1547/30/12	Washer, at attachment of aileron torque shaft					4	DTD.610	C.	DC.1
		housing								
286	A.168403	Link, idling, rudder and elevator between frames 33 and					3	—	C.	DC.1
		34								
287	A.168404	Link, idling, rudder and elevator between frames 27 and					3	—	C.	DC.1
		28, 38 and 39								
288	A.170441	Link, idling and bracket between frames 23 and 24,					4	—	C.	DC.1
		27 and 28, group								
	A.169495	Bracket					1	DTD.610		DC.1
287	A.168404	Link					1	—	C.	DC.1
289	A.170442	Link, idling and bracket between frames 27 and 28, group					1	—	C.	DC.1
	A.169495	Bracket					1	DTD.610		DC.1
12981	A.168405	Link					—	—	C.	DC.1
292	F.165986	Packing, for rudder and elevator levers					8	DTD.610	C.	DC.1
299	A.180427	Tube, control between frames 18 and 24					3	—	B.	DC.1
300	A.169520	Tube, control between frames 24 and 28					3	—	B.	DC.1
301	A.169521	Tube, elevator and rudder control between frames 27,					2	—	B.	DC.1
		28, 33 and 34								
4113	A.199284	Tube, elevator and rudder control between frames					2	—	B.	DC.1
		33 and 34, 38 and 39								
302	A.169522	Tube, aileron control between frames 28 and 33					1	—	B.	DC.1
306	A.171699	Tube, adjustable, elevator and rudder control between					2	—	B.	DC.1
		frames 38 and 41, group								
2368	F.171710	Forkend					1	—	MR/C	DC.1
3790	Std.1508/24/050	Tube, distance					2	T.4	MR/C	DC.1
	F.165985	Washer, at assembly of bracket and link to fuselage					3	—		
		structure								
4150	Std.915/C22	Washer, at bolts securing brackets (Alt. to SP.15C)					QR	DTD.610	C.	4



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