

MAIN PLANE-AILERON

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.	
		1	2	3	4	5					
2A/9500557 2196	G.244300	AILERON, PORT GROUP (Less Actuator) ...					1	—	A.	KB.1	
	G.244301	AILERON, STARBOARD, GROUP (Mod. 903) ...					1	—	A.	KB.1	
	A.238950	Angle, for attachment of auxiliary ribs ...					6	L.72	MR		
	A.238951	Angle, for attachment of auxiliary ribs ...					2	L.72	MR		
	A.238952	Angle, for attachment of auxiliary ribs ...					2	L.72	MR		
	F.238953	Angle, for attachment of auxiliary ribs ...					4	L.72	MR		
	F.238986	Angle ...					2	L.72	MR		
	Ball + Roller- Nr.15	Bearing ...					2	—	B.		
	B.181494	Block, for centre hinge (Pre Mod. 472) ...					2	Stamping	MR/C		
	B.233509	Block, centre hinge (Mod. 932) ...					2	Stamping		KB.1	
	A.181542	Block, for outer hinge ...					2	Stamping	MR/C	KB.1	
	STD 1639/3/EX	Bolt, securing spigot to spar ...					8	S.95.B	C.	5	
	STD 1639/4/CX	Bolt, for attachment of hinge block (Pre Mod. 932) ...					4	S.95.B	C.	5	
	STD 1639/7/CX	Bolt, for attachment of hinge block (Pre Mod. 932) ...					4	S.95.B	C.	5	
	F.215376	Bolt, special, for attachment of hinge block (Mod. 932) ...					8	S.99.B			
	F.215383	Bolt, special, for attachment of hinge block (Mod. 473) ...					8	S.99.B			
	F.233862	Bolt, centre hinge block attachment (Mod. 932) ...					4	S.99			
	F.233861	Bolt, centre hinge block attachment (Mod. 932) ...					6	S.99			
	F.233863	Bolt, centre hinge block attachment (Mod. 932) ...					4	S.99			
	A.202935	Bracket, mounting, for transmitter ...					1	S.3	C.	KB.1	
	A.210699-1	Bracket, stop, for indicator operating cable (Mod.349) ...					1	S.3	C.	KB.1	
	4902	F.187794	Cable, operating, indicator, at trim tab control ...					1	—	C.	KB.1
	6759	B.181541	Channel, inboard, front, rib attachment ...					2	DTD.610	MR/C	
	XX →	B.171976	Channel, front rib, attachment ...					2	DTD.610	MR/C	KB.1
		B.171977	Channel, rear rib, attachment ...					2	DTD.610	MR/C	KB.1
	69	F.181674	Door, access, at washout skin, port ...					1	DTD.610	C.	KB.1
	70	F.181675	Door, access, at washout skin starboard ...					1	DTD.610	C.	KB.1
		A.187807	Duct, for electrical cables at trim tab transmitter ...					1	T.9 or L.54		
		B.181578	Fitting, for rib attachment, group ...					2	—		
		A.215183	Plate, nut (Mod. 473) ...					4	—		
		A.215240	Plate, nut (Mod. 473) ...					2	—		
	9572	B.217243	Former, forward, between tail ribs No. 11 and 12 ...					2	DTD.610	MR/C	
	9573	B.217244	Former, forward, between tip rib and tail rib No. 12 ...					2	DTD.610	MR/C	
	9527	B.217248	Former, centre, between tip rib and tail rib No. 12 ...					2	DTD.610	MR/C	
	9575	B.217246	Former, rear, between tip rib and tail rib No. 12 ...					2	DTD.610	MR/C	
	2200	C.181671	Member, edge trailing, port ...					1	DTD.364	MR/C	KB.1
	X—	C.181672	Member, edge trailing, starboard ...					1	DTD.364	MR/C	KB.1
	1319	B.187552	Panel, access, for trim tab control ...					1	DTD.610	C.	KB.1
		A.247707	Plate, shim (Mod. 473) ...					2	Lam. Al.		
		A.220122	Plate, gusset, top port, bottom, starboard ...					2	S.520		
	A.220123	Plate, gusset, top, starboard, bottom, port ...					2	S.520			
	A.220124	Plate, gusset, top, port ...					1	S.520			
	A.220125	Plate, gusset, top, starboard ...					1	S.520			
	A.220126	Plate, gusset, bottom, port ...					1	S.520			
	A.220127	Plate, gusset, bottom, starboard ...					1	S.520			
X	STD 1921/PS	Nut, slotted, inner hinge					2	S.96.8			
XX (	6F-BAMF-C-12100	Regulierschraube					1	—		KB.1	
(	Bowden-PN.23	Gegenmutter					1	—		KB.1	

MAIN PLANE—AILERON

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
2202	B.180557	Rib, No. 1, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2203	B.180558	Rib, No. 1, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2204	B.187451	Rib, nose, No. 2, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2205	C.188586	Rib, nose, No. 2, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2206	C.188587	Rib, tail, No. 2, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2207	C.188588	Rib, tail, No. 2, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2208	B.187452	Rib, nose, No. 3, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2209	C.188589	Rib, nose, No. 3, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2210	C.188590	Rib, tail, No. 3, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2211	C.188591	Rib, tail, No. 3, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2212	C.188592	Rib, nose, No. 4, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2213	C.188593	Rib, nose, No. 4, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2214	B.187627	Rib, tail, No. 4, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2215	C.188594	Rib, tail, No. 4, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2216	B.181078	Rib, nose, No. 5, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2217	B.181079	Rib, nose, No. 5, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2218	B.181080	Rib, tail, No. 5, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2219	B.196740	Rib, tail, No. 5, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2220	B.181070	Rib, nose, No. 6, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2221	B.181071	Rib, nose, No. 6, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2222	B.181072	Rib, interspar, No. 6	...	...	...	...	2	DTD.610	MR/C	KB.1
2223	B.181073	Rib, tail, No. 6, port	...	...	...	...	2	DTD.610	MR/C	KB.1
2224	B.181074	Rib, nose, No. 7, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2225	B.181075	Rib, nose, No. 7, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2226	B.181076	Rib, interspar, No. 7	...	...	...	...	2	DTD.610	MR/C	KB.1
2227	B.181077	Rib, tail, No. 7	...	...	...	...	2	DTD.610	MR/C	KB.1
2228	B.181081	Rib, nose, No. 8, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2229	B.181082	Rib, nose, No. 8, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2230	B.181083	Rib, tail, No. 8, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2231	B.196741	Rib, tail, No. 8, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2232	C.188595	Rib, nose, No. 9, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2233	C.188596	Rib, nose, No. 9, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2234	C.188597	Rib, tail, No. 9, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2235	B.196742	Rib, tail, No. 9, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2236	C.188598	Rib, nose, No. 10, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2237	C.188599	Rib, nose, No. 10, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2238	C.188600	Rib, tail, No. 10, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2239	B.196743	Rib, tail, No. 10, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2240	B.181084	Rib, nose, No. 11, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2241	B.181085	Rib, nose, No. 11, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
9605	B.217254	Rib, tail, No. 11, port	...	...	...	...	1	DTD.610	MR/C	KB.1
9603	A.217255	Rib, tail, No. 11, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2244	B.181436	Rib, nose, No. 12, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2245	B.181437	Rib, nose, No. 12, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1

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							1
2A/9500557 2196	G.244300	AILERON, PORT GROUP (Less Actuator) ...	1	—	A.	KB.1	
	G.244301	AILERON, STARBOARD, GROUP (Mod. 903) ...	1	—	A.	KB.1	
	A.238950	Angle, for attachment of auxiliary ribs ...	6	L.72	MR		
	A.238951	Angle, for attachment of auxiliary ribs ...	2	L.72	MR		
	A.238952	Angle, for attachment of auxiliary ribs ...	2	L.72	MR		
	F.238953	Angle, for attachment of auxiliary ribs ...	4	L.72	MR		
	F.238986	Angle ...	2	L.72	MR		
	Ball and Roller—Nr.15	Bearing ...	2	—	B.		
	B.181494	Block, for centre hinge (Pre Mod. 472) ...	2	Stamping	MR/C		
	B.233509	Block, centre hinge (Mod. 932) ...	2	Stamping		KB.1	
4086	A.181542	Block, for outer hinge ...	2	Stamping	MR/C	KB.1	
	Std.1639/3EX	Bolt, securing spigot to spar ...	8	S.95.B	C.	5	
	Std.1639/4CX	Bolt, for attachment of hinge block (Pre Mod. 932) ...	4	S.95.B	C.	5	
	Std.1639/7CX	Bolt, for attachment of hinge block (Pre Mod. 932) ...	4	S.95.B	C.	5	
	F.215376	Bolt, special, for attachment of hinge block (Mod. 932) ...	8	S.99.B			
	F.215383	Bolt, special, for attachment of hinge block (Mod. 473) ...	8	S.99.B			
	F.233862	Bolt, centre hinge block attachment (Mod. 932) ...	4	S.99			
	F.233861	Bolt, centre hinge block attachment (Mod. 932) ...	6	S.99			
	F.233863	Bolt, centre hinge block attachment (Mod. 932) ...	4	S.99			
	4902	A.202935	Bracket, mounting, for transmitter ...	1	S.3	C.	KB.1
6759	A.210699-1	Bracket, stop, for indicator operating cable (Mod.349) ...	1	S.3	C.	KB.1	
	1318	F.187794	Cable, operating, indicator, at trim tab control ...	1	—	C.	KB.1
	2197	B.181541	Channel, inboard, front, rib attachment ...	2	DTD.610	MR/C	
	2198	B.171976	Channel, front rib, attachment ...	2	DTD.610	MR/C	KB.1
	2199	B.171977	Channel, rear rib, attachment ...	2	DTD.610	MR/C	KB.1
	69	F.181674	Door, access, at washout skin, port ...	1	DTD.610	C.	KB.1
	70	F.181675	Door, access, at washout skin starboard ...	1	DTD.610	C.	KB.1
	A.187807	Duct, for electrical cables at trim tab transmitter ...	1	T.9 or L.54			
	B.181578	Fitting, for rib attachment, group ...	2	—			
	A.215183	Plate, nut (Mod. 473) ...	4	—			
A.215240	Plate, nut (Mod. 473) ...	2	—				
	9572	B.217243	Former, forward, between tail ribs No. 11 and 12 ...	2	DTD.610	MR/C	
	9573	B.217244	Former, forward, between tip rib and tail rib No. 12 ...	2	DTD.610	MR/C	
	9527	B.217248	Former, centre, between tip rib and tail rib No. 12 ...	2	DTD.610	MR/C	
	9575	B.217246	Former, rear, between tip rib and tail rib No. 12 ...	2	DTD.610	MR/C	
	2200	C.181671	Member, edge trailing, port ...	1	DTD.364	MR/C	KB.1
	2201	C.181672	Member, edge trailing, starboard ...	1	DTD.364	MR/C	KB.1
	1319	B.187552	Panel, access, for trim tab control ...	1	DTD.610	C.	KB.1
	A.247707	Plate, shim (Mod. 473) ...	2	Lam. Al.			
	A.220122	Plate, gusset, top port, bottom, starboard ...	2	S.520			
A.220123	Plate, gusset, top, starboard, bottom, port ...	2	S.520				
	A.220124	Plate, gusset, top, port ...	1	S.520			
	A.220125	Plate, gusset, top, starboard ...	1	S.520			
	A.220126	Plate, gusset, bottom, port ...	1	S.520			
	A.220127	Plate, gusset, bottom, starboard ...	1	S.520			
	X	STD.1921/PS	Nut, slotted, inner hinge	2	S.96.B		
	XX	6F-BAMF-C-12100	Regulierschraube	1	—		KB.1
		Bowden-PN.23	Gegenmutter	1	—		KB.1

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		1	2	3	4	5				
2202	B.180557	Rib, No. 1, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2203	B.180558	Rib, No. 1, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2204	B.187451	Rib, nose, No. 2, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2205	C.188586	Rib, nose, No. 2, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2206	C.188587	Rib, tail, No. 2, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2207	C.188588	Rib, tail, No. 2, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2208	B.187452	Rib, nose, No. 3, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2209	C.188589	Rib, nose, No. 3, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2210	C.188590	Rib, tail, No. 3, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2211	C.188591	Rib, tail, No. 3, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2212	C.188592	Rib, nose, No. 4, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2213	C.188593	Rib, nose, No. 4, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2214	B.187627	Rib, tail, No. 4, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2215	C.188594	Rib, tail, No. 4, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2216	B.181078	Rib, nose, No. 5, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2217	B.181079	Rib, nose, No. 5, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2218	B.181080	Rib, tail, No. 5, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2219	B.196740	Rib, tail, No. 5, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2220	B.181070	Rib, nose, No. 6, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2221	B.181071	Rib, nose, No. 6, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2222	B.181072	Rib, interspar, No. 6	...	...	...	...	2	DTD.610	MR/C	KB.1
2223	B.181073	Rib, tail, No. 6, port	...	...	...	...	2	DTD.610	MR/C	KB.1
2224	B.181074	Rib, nose, No. 7, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2225	B.181075	Rib, nose, No. 7, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2226	B.181076	Rib, interspar, No. 7	...	...	...	...	2	DTD.610	MR/C	KB.1
2227	B.181077	Rib, tail, No. 7	...	...	...	...	2	DTD.610	MR/C	KB.1
2228	B.181081	Rib, nose, No. 8, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2229	B.181082	Rib, nose, No. 8, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2230	B.181083	Rib, tail, No. 8, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2231	B.196741	Rib, tail, No. 8, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2232	C.188595	Rib, nose, No. 9, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2233	C.188596	Rib, nose, No. 9, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2234	C.188597	Rib, tail, No. 9, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2235	B.196742	Rib, tail, No. 9, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2236	C.188598	Rib, nose, No. 10, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2237	C.188599	Rib, nose, No. 10, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2238	C.188600	Rib, tail, No. 10, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2239	B.196743	Rib, tail, No. 10, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2240	B.181084	Rib, nose, No. 11, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2241	B.181085	Rib, nose, No. 11, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
9605	B.217254	Rib, tail, No. 11, port	...	...	...	...	1	DTD.610	MR/C	KB.1
9603	A.217255	Rib, tail, No. 11, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2244	B.181436	Rib, nose, No. 12, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2245	B.181437	Rib, nose, No. 12, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Place No.
		1	2	3	4	5				
9587	B.217249	Rib, tail No. 12	...	...	...	...	2	DTD.610	MR/C	KB.1
2247	B.181089	Rib, nose, 6A, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2248	B.181090	Rib, nose, No. 6A, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2249	B.181091	Rib, interspar, No. 6A	...	...	...	...	2	DTD.610	MR/C	KB.1
2250	B.181092	Rib, nose, No. 7A, port	...	...	...	...	1	DTD.610	MR/C	KB.1
2251	B.181093	Rib, nose, 7A, starboard	...	...	...	...	1	DTD.610	MR/C	KB.1
2252	B.181094	Rib, interspar, No. 7A	...	...	...	...	2	DTD.610	MR/C	KB.1
9604	A.217256	Rib, No. 12A	...	...	...	...	2	DTD.610	MR/C	KB.1
2254	B.180967	Rib, diagonal, centre	...	...	...	...	2	DTD.610	MR/C	KB.1
2255	B.180968	Rib, diagonal, centre	...	...	...	...	2	DTD.610	MR/C	KB.1
2256	B.180933	Rib, diagonal, outer	...	...	...	...	2	DTD.610	MR/C	KB.1
2257	B.180934	Rib, diagonal, outer	...	...	...	...	2	DTD.610	MR/C	KB.1
2258	B.181095	Rib, main tip	...	...	...	...	2	DTD.610	MR/C	KB.1
2259	B.181365	Rib, tip No. 2	...	...	...	...	2	DTD.610	MR/C	KB.1
2260	B.181366	Rib, tip No. 2	...	...	...	...	2	DTD.610	MR/C	KB.1
	C.238276	Rib, auxiliary	...	...	...	...	2	L.72	MR	
	C.238277	Rib, auxiliary	...	...	...	...	2	L.72	MR	
	C.238278	Rib, auxiliary	...	...	...	...	2	L.72	MR	
	C.238279	Rib, auxiliary	...	...	...	...	2	L.72	MR	
	C.238280	Rib, auxiliary	...	...	...	...	2	L.72	MR	
	C.237281	Rib, auxiliary	...	...	...	...	2	L.72	MR	
	C.238282	Rib, auxiliary	...	...	...	...	2	L.72	MR	
	B.238985	Rib, auxiliary	...	...	...	...	2	L.72	MR	
	B.241523	Rib, auxiliary	...	...	...	...	2	L.72	MR	
	C.241546-7	RIBS, AUXILIARY ATTACHMENTS CENTRE HINGE, ASSEMBLY					—	—	—	
	F.241514	Angle, port	...	...	...	...	1	L.72	MR	
	F.241515	Angle, starboard	...	...	...	...	1	L.72	MR	
	F.241516	Angle, starboard	...	...	...	...	1	L.72	MR	
	F.241517	Angle, port	...	...	...	...	1	L.72	MR	
	F.241518	Angle, port outboard, starboard inboard	...	...	...	...	2	L.72	MR	
	F.241519	Angle, starboard outboard, port inboard	...	...	...	...	2	L.72	MR	
	F.241520	Plate, gusset	...	...	...	...	4	L.72	MR	
	F.241521	Plate, gusset	...	...	...	...	4	L.72	MR	
	F.241522	Plate, gusset	...	...	...	...	4	L.72	MR	
	C.188785	SECTIONS AND DETAILS, ASSEMBLY					—	—	—	
	A.190373-81	Actuator, group	...	...	...	...	1	—	—	
	Rotax-C.5021/2	Querruder-Trimmklappenmotor	...	...	...	...	1	—	A.	
5W/310	—	Tag	...	...	...	...	4	—	C.	
5X/2266	—	Thimble	...	...	...	...	4	—	C.	
5X/9400062	—									

MAIN PLANE—AILERON

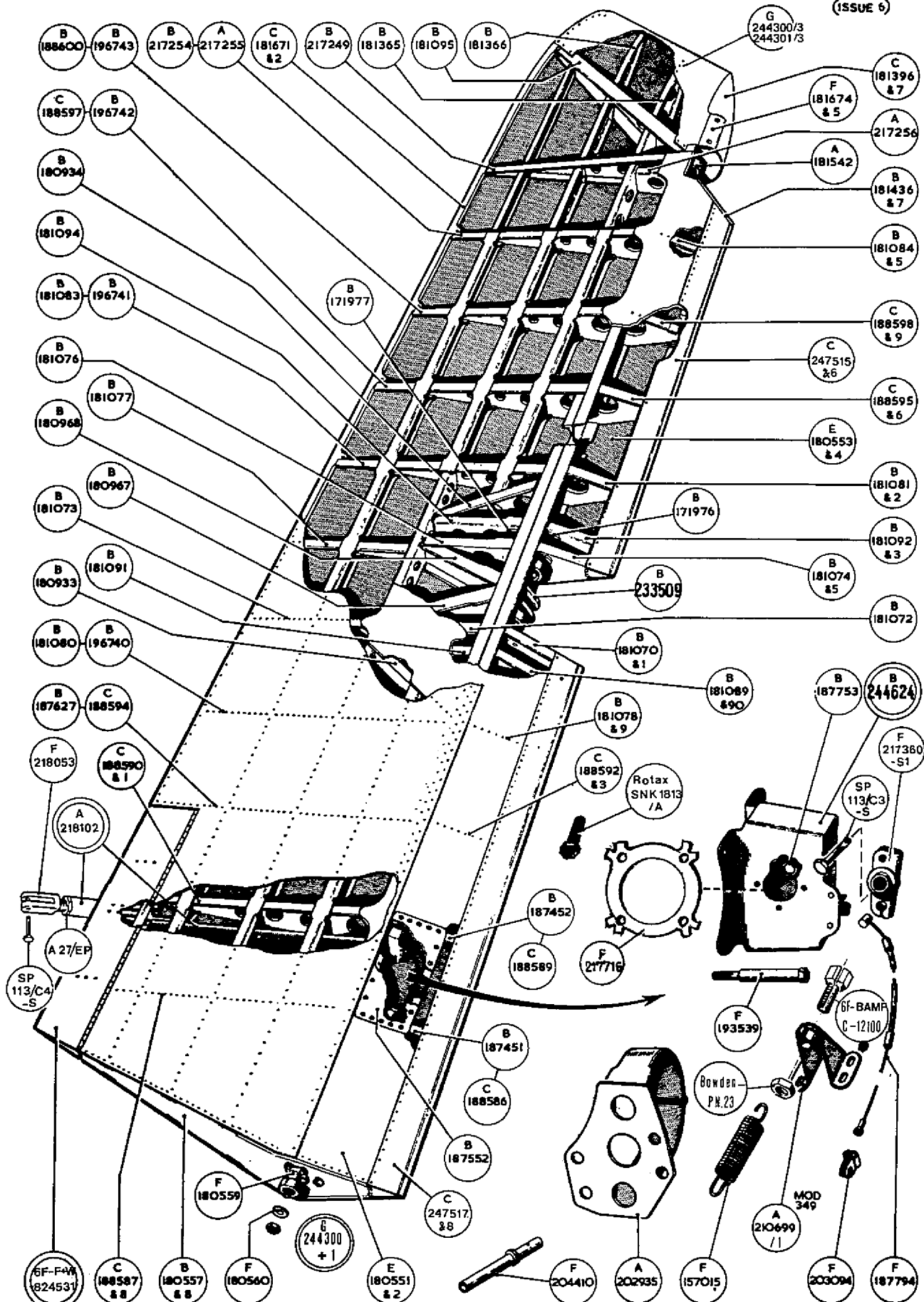
Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
8406	Rotax-SNK 1813/A	Bolt, actuator fixing (Mod. 578)	...	...	...	...	4	S.96.B	C.	KB.1
1876	F.193539	Bolt, securing mounting bracket	...	...	...	...	1	S.96.B	C.	KB.1
	B.244624	Bracket, mounting group (Mod. 578)	...	...	...	...	1	Stahl	C.	KB.1
2261	F.187753	Bush, $\frac{1}{16}$ " i/d	...	...	...	...	1	BSS.369	MR/C	KB.1
3756	Std.850/27	Clip, securing, $\frac{1}{16}$ " wide x 22 S.W.G. x 2-7" long	...	...	...	...	1	DTD.160	MR/C	4
4905	F.204410	Pin, for transmitter	...	...	...	...	1	—	C.	KB.1
8405	F.217716	Plate, locking, for actuator fixing bolts	...	...	...	...	1	S.3	C.	KB.1
9350	A.218102	Rod, operating trim tab, group (Mod. 568)	...	...	...	...	1	—	B.	KB.1
9351	F.218053	Fork-end	...	...	...	...	1	S.1.B	C.	KB.1
	A 27/EP	6kt.-Mutter	...	...	...	...	1	—	—	KB.1
	SP 113/C4-S	Splintbolzen	4.75 mm	...	...	...	1	—	—	KB.1
	SP 113/C4-1S	Splintbolzen, 1. Uebermass	4.90 mm	...	...	...	n.B.	—	—	—
	SP 113/C4-2S	Splintbolzen, 2. Uebermass	5.00 mm	...	...	...	n.B.	—	—	—
	SP 113/C4-3S	Splintbolzen, 3. Uebermass	5.10 mm	...	...	...	n.B.	—	—	—
8422	F.217360-S1	Shaft, at actuator (Mod. 578)	...	...	...	...	1	S.92 & S.3	C.	KB.1
	SP 113/C3-S	Splintbolzen	4.75 mm	...	...	...	1	—	—	KB.1
	SP 113/C3-1S	Splintbolzen, 1. Uebermass	4.90 mm	...	...	...	n.B.	—	—	—
	SP 113/C3-2S	Splintbolzen, 2. Uebermass	5.00 mm	...	...	...	n.B.	—	—	—
	SP 113/C3-3S	Splintbolzen, 3. Uebermass	5.10 mm	...	...	...	n.B.	—	—	—
6A/4455	Smiths-568/EL	Querrudertrimmklappen-Stellungsgeber	...	...	...	...	1	—	A.	—
	STD 915/C/20	Washer	...	...	...	...	2	—	A.	—
	STD 1547/24/12	Washer, profile	...	...	...	...	2	DTD.610	C.	4
	STD 1547/34/12	Washer, packing	...	...	...	...	2	DTD.610	C.	4
4868	F.203094	Shackle, for trim tab control	...	...	...	...	1	S.3	C.	KB.1
2262	E.180551	Skin, nose, top, port	...	...	...	...	1	DTD.610	MR/B	KB.1
2263	E.180552	Skin, nose, top, starboard	...	...	...	...	1	DTD.610	MR/B	KB.1
2264	E.180553	Skin, nose, bottom, port	...	...	...	...	1	DTD.610	MR/B	KB.1
2265	E.180554	Skin, nose, bottom, starboard	...	...	...	...	1	DTD.610	MR/B	KB.1
2266	C.181396	Skin, nose, washout, port, group	...	...	...	...	1	DTD.610	MR/B	KB.1
2267	C.181397	Skin, nose, washout, starboard, group	...	...	...	...	1	DTD.610	MR/B	KB.1
71	F.181676	Nut, anchor	...	...	...	...	4	S.3	C.	—
	G.244300/1	Skin, top, port	...	...	...	...	1	L.72	MR	—
	G.244300/3	Skin, tip, port	...	...	...	...	1	L.72	MR	KB.1
	G.244300/2	Skin, bottom, port	...	...	...	...	1	L.72	MR	—
	G.244300/4	Skin, reinforcing	...	...	...	...	4	—	MR	—
	G.244301/1	Skin, top, starboard	...	...	...	...	1	L.72	MR	—
	G.244301/3	Skin, tip, starboard	...	...	...	...	1	L.72	MR	KB.1
	G.244301/2	Skin, bottom, starboard	...	...	...	...	1	L.72	MR	—
	E.245504	SPAR, MAIN, PORT, GROUP	...	...	...	...	1	—	MR/B	—
	A.219708	Plate, nut (Mod. 473)	...	...	...	...	2	—	—	—
	F.215262	Packing (Mod. 473)	...	...	...	...	2	L.72	—	—

MAIN PLANE—AILERON

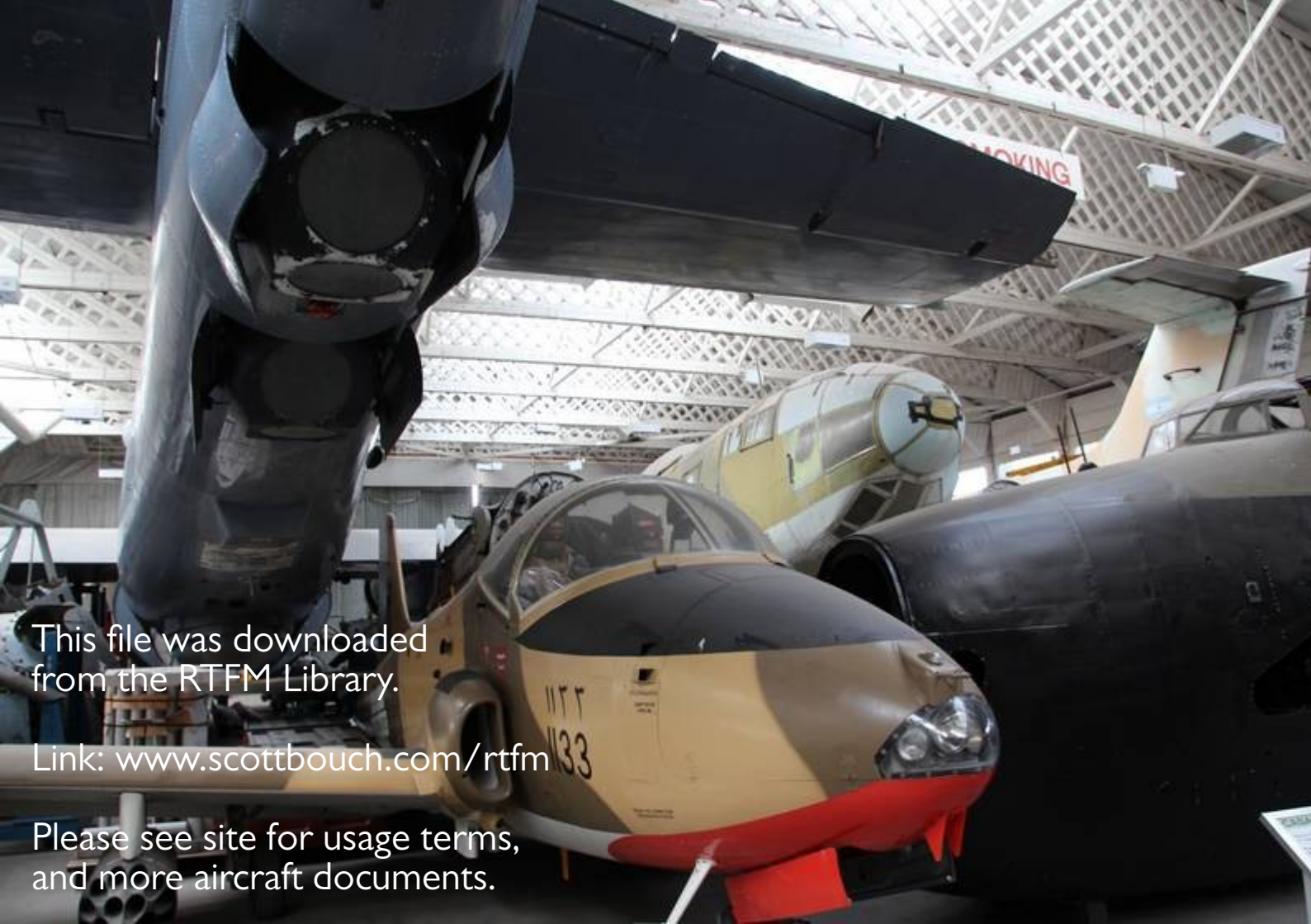
Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Plate No.
		1	2	3	4	5				
2268 4469	B.245505	SPAR, MAIN, STARBOARD, GROUP ...					1	—	MR/B	KB.1 KB.1
	A.219708	Plate, nut (Mod. 473) ...					2	—		
	F.215262	Packing (Mod. 472) ...					2	L.72		
	F.180559	Spigot, for inner hinge ...					2	S.98.B	MR/C	
	F.157015	Spring, compression for trim tab control ...					2	DTD.215	C.	
	C.236184	Stiffener, No. 1, top, port, bottom, starboard ...					2	L.72	MR	
	C.236185	Stiffener, No. 1, top, starboard... ...					1	L.72	MR	
	C.286186	Stiffener, No. 1, bottom, port ...					1	L.72	MR	
	C.236885	Stiffener, No. 2, top, port, bottom, starboard ...					2	L.72	MR	
	C.236886	Stiffener, No. 2, top starboard ...					1	L.72	MR	
	C.236887	Stiffener, No. 2, bottom port ...					1	L.72	MR	
	C.236888	Stiffener, No. 3, top port, bottom starboard ...					2	L.72	MR	
	C.236889	Stiffener, No. 3, top starboard, bottom port ...					2	L.72	MR	
	C.238945	Stiffener, No. 4, top port, bottom starboard ...					2	L.72	MR	
	C.238946	Stiffener, No. 4, top starboard ..					1	L.72	MR	
	C.238947	Stiffener, No. 4, bottom, port ...					1	L.72	MR	
	C.238948	Stiffener, No. 5, top port, bottom starboard ...					2	L.72	MR	
	C.238949	Stiffener, No. 5, top starboard, bottom port ...					2	L.72	MR	
72	Std 1231/4	Tab, locking ...					1	—	MR/C	4
	6F-F+W-824531	Trim, tab, group ...					1	—	B.	KB.1
	6F-F+W-522002	Knotenblech } (Ae.A. Hu-FT-794)					1			
	6F-F+W-522003	Scheibe					2			
	B.187499	Hinge					1	DTD.610		
	Std 1548/30/12	Washer, packing at hinge block ...					4	DTD.610	MR/C	4
	F.180560	Washer, special ...					4	DTD.610	C.	KB.1
	C.247517	Weight, balance, inboard, port ...					1			KB.1
	C.247518	Weight, balance, inboard, starboard ...					1			KB.1
	C.247515	Weight, balance, outboard, port ...					1			KB.1
	C.247516	Weight, balance, outboard, starboard ...					1			KB.1
	—	Abdeckungen gem. Ae.A. Hu-FT-774					—			

MAIN PLANES—AILERON

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Place No.
		1	2	3	4	5				
		SUMMARY OF STOCK ITEMS								
	A25/1B	Bolt, 4	B.A.	...	...	...	—	—	—	
	A25/1C	Bolt, 2	B.A.	...	...	...	—	—	—	
	A25/2C	Bolt, 2	B.A.	...	...	...	—	—	—	
	A25/3C	Bolt, 2	B.A.	...	...	...	—	—	—	
	A25/4C	Bolt, 2	B.A.	...	...	...	—	—	—	
	A25/5C	Bolt, 2	B.A.	...	...	...	—	—	—	
	A25/7E	Bolt, $\frac{1}{4}$ "	B.S.F.	...	...	...	—	—	—	
	AS 1242/1C	Bolt, 2	B.A.	...	...	...	—	—	—	
	AS1248/1/2B	Bolt, 4	B.A.	...	...	...	—	—	—	
	A30/16J	Bolt, $\frac{3}{16}$ "	B.S.F.	...	...	...	—	—	—	
	A25/3E	Bolt, $\frac{1}{4}$ "	B.S.F.	...	...	...	—	—	—	
	AGS 2001/C1	Nut, 2	B.A.	...	...	...	—	—	—	
	AGS 2001/E1	Nut, $\frac{1}{4}$ "	B.S.F.	...	...	...	—	—	—	
	AGS 2002/B1	Nut, 4	B.A.	...	...	...	—	—	—	
	AGS 2002/C1	Nut, 2	B.A.	...	...	...	—	—	—	
	A27/CP	Nut, 2	B.A.	...	...	...	—	—	—	
	A27/EP	Nut, $\frac{1}{4}$ "	B.S.F.	...	...	...	—	—	—	
	AGS 572/E	Nut, $\frac{1}{4}$ "	B.S.F.	...	...	...	—	—	—	
	AGS 572/J	Nut, $\frac{3}{16}$ "	B.S.F.	...	...	...	—	—	—	
	A58/JS	Nut, $\frac{3}{8}$ "	B.S.F.	...	...	...	—	—	—	
	SP4/YB1	Pin	...	...	...	...	—	—	—	
	SP 90/C7	Pin, split	...	...	...	...	—	—	—	
	SP 113/C.4	Pin	...	...	...	...	—	—	—	
	SP 113/C.3	Pin	...	...	...	...	—	—	—	
	A33/C14	Screw	...	...	...	...	—	—	—	
	SP 15/B	Washer, 4	B.A.	...	...	...	—	—	—	
	SP 15/C	Washer, 2	B.A.	...	...	...	—	—	—	
	SP 15/E	Washer, $\frac{1}{4}$ "	dia.	...	...	...	—	—	—	
	SP 15/J	Washer, $\frac{3}{8}$ "	B.S.F.	...	...	...	—	—	—	
	SP 16/C	Washer, 2	B.A.	...	...	...	—	—	—	
	SP 16/E	Washer, $\frac{1}{4}$ "	B.S.F.	...	...	...	—	—	—	
	A 25/5E	Bolt, $\frac{1}{4}$ "	B.S.F.	...	...	...	—	—	—	



AILERON



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