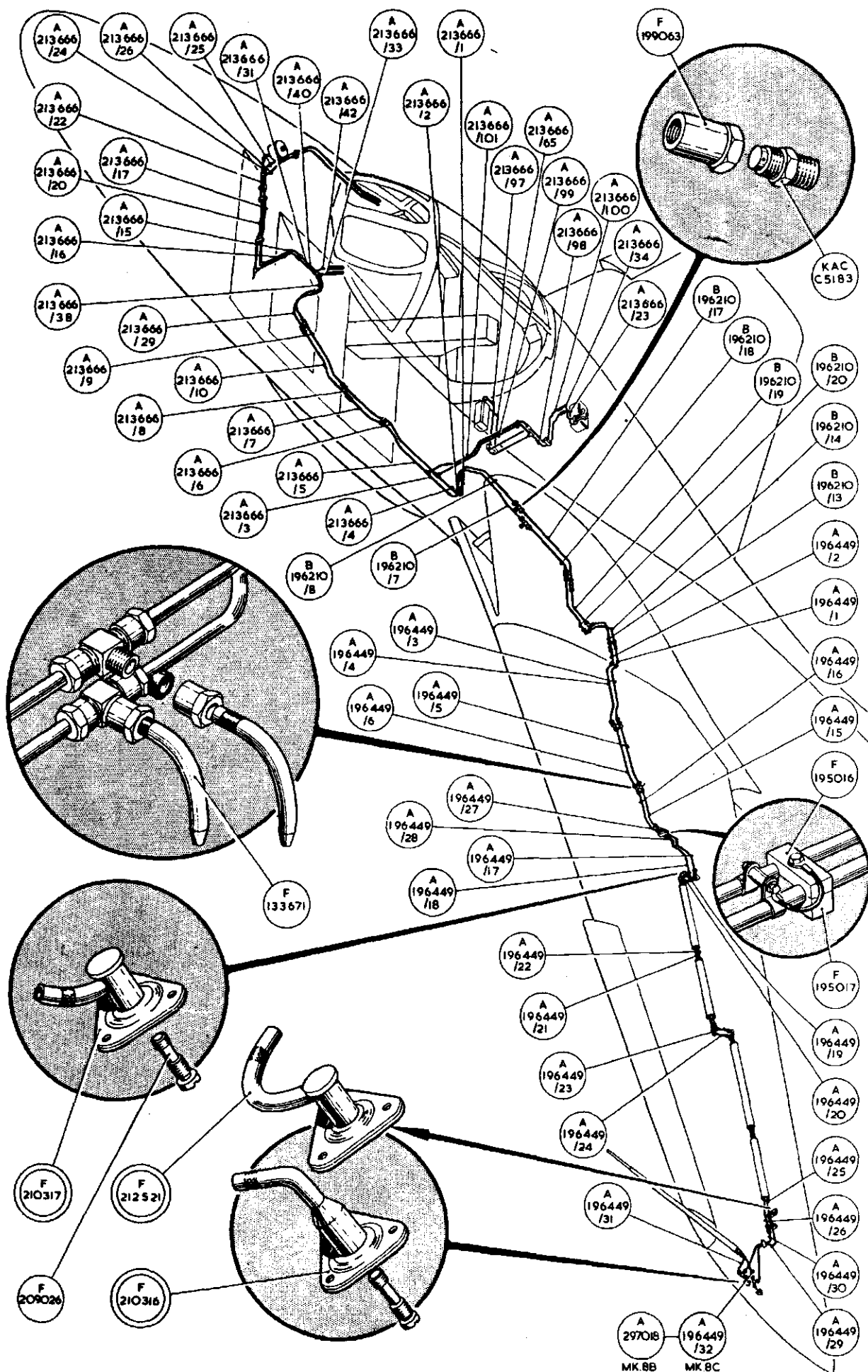


FUSELAGE—PITOT INSTALLATION

Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Plate No.
	E.213422	PITOT INSTALLATION IN FRONT FUSELAGE ASSEMBLY	—	—		
2690	F.195016	Block, clamp	17	LFS.21	C.	JH.1
2691	F.195017	Block, clamp	1	LFS.21	C.	JH.1
	F.235352	Bracket, securing clamp block	1	L.72		
8897	F.213421	Cleat, securing pipes, at frame 15	2	LFS.21	C.	
9471	F.223747	Cleat, securing pipes, at frame 17B, for auto-stabiliser monitor unit (Pre Mod. 1068)	1	LFS.21	C.	
9472	F.223748	Cleat, securing pipes, at frame 17B, for auto-stabiliser monitor unit (Pre Mod. 1068)	1	LFS.21	C.	
	F.225565	Cleat, securing pipe at frame 11	2	LFS.21		
9741	F.227225	Cleat, securing pipes on instruments and panel mounting	1	LFS.21	C.	
3734	Std.840/1	Clip, securing earth connections	46	DTD.610	MR/C	4
5720	Std.842/11	Clip	1	—	MR/C	4
6A/6203327	Kollsman L.84340	Module, correction (Mod. 1378)	1		A.	
2149	F.133671	Pipe, drain	3	T.9	C.	JH.1
†	A.213666/1	Pipe, pressure, tee-piece to union	1	L.67		JH.1
†	A.213666/2	Pipe, static, tee-piece to union	1	L.67		JH.1
†	A.213666/3	Pipe, pressure, union to union	1	L.67		JH.1
†	A.213666/4	Pipe, static, union to union	1	L.67		JH.1
†	A.213666/5	Pipe, pressure, union to bulkhead connection	1	L.67		JH.1
†	A.213666/6	Pipe, static, union to bulkhead connection	1	L.67		JH.1
†	A.213666/7	Pipe, pressure, bulkhead connection to union	1	L.67		JH.1
†	A.213666/8	Pipe, static, bulkhead connection to union	1	L.67		JH.1
†	A.213666/9	Pipe, pressure, union to union	1	L.67		JH.1
†	A.213666/10	Pipe, static, union to union	1	L.67		JH.1
†	A.213666/15	Pipe, pressure, tee-piece to elbow	1	L.67		JH.1
†	A.213666/16	Pipe, static, tee-piece to tee-piece	1	L.67		JH.1
†	A.213666/17	Pipe, pressure, elbow to tee-piece	1	L.67		JH.1
†	A.213666/20	Pipe, static, tee-piece to tee-piece	1	L.67		JH.1
†	A.213666/22	Pipe, static, tee-piece to tee-piece	1	L.67		JH.1
†	A.213666/23	Pipe, pressure, union to auto-stabiliser unit	1	L.67		JH.1
†	A.213666/24	Pipe, static, tee-piece to gyro gun sight unit (starboard)	1	L.67		JH.1
†	A.213666/25	Pipe, pressure, tee-piece to inst. panel	1	L.67		JH.1
†	A.213666/26	Pipe, static, tee-piece to tee-piece	1	L.67		JH.1
†	A.213666/29	Pipe, union to tee-piece pressure	1	L.67		JH.1
†	A.213666/31	Pipe, tee-piece to union pressure	1	L.67		JH.1
†	A.213666/33	Pipe, pressure tee-piece to inst. panel	1	L.67		JH.1
†	A.213666/34	Pipe, static, union to auto-stabiliser unit	1	L.67		JH.1
†	A.213666/38	Pipe, union to tee-piece static	1	L.67		JH.1
†	A.213666/40	Pipe, tee-piece to union static	1	L.67		JH.1
†	A.213666/42	Pipe, tee-piece, to inst. panel	1	L.67		JH.1
	A.213666/65	Pipe, pressure, tee union to elbow, pressure error correction unit (Mod. 1378)	1	L.54		JH.1
	A.213666/97	Pipe, static, tee union to elbow, pressure error correction unit (Mod. 1378)	1	L.54		JH.1
	A.213666/98	Pipe, pressure, tee union to auto-stabiliser unit (Mod. 1378)	1	L.54		JH.1
† For details see Piping Chart						

FUSELAGE—PITOT INSTALLATION

Ref. No.	Part No.	Description					No. Of	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
21	† A.213666/99	Pipe, pressure, union to tee union (Mod. 1378)					1	L.54		JH.1
21	† A.213666/100	Pipe, static, tee union to auto-stabiliser unit					1	L.54		JH.1
		(Mod. 1378)								
21	† A.213666/101	Pipe, static, union to tee union (Mod. 1378)					1	L.54		JH.1
	5F/9454141 NY.18007A	Strapping					6"	P.V.C.	C.	
	5F/9139822 NY.3342	Stud					2	P.V.C.	C.	
21	28F/1046323 AGS.838/6	Trap, drain					2	LA	C.	
21	5731 Std.1509/12/025	Tube, distance (Pre Mod. 1376)					1	—	MR/C	4
21	Std.1509/12/032	Tube, distance					2	T.4		4
21	Std.1509/12/060	Tube, distance					1	T.4		4
21	— E.213422/1	Tubing, "Maricon", 14" long) Make from					2	—	LM	
21	— E.213422/2	Tubing, "Maricon", 11" long) 32C/1050					1	—	LM	
21	— E.213422/3	Tubing, "Maricon", 12" long) (Pre Mod. 1068)					3	—	LM	
21	1179 A.177021	Union, bulkhead, low pressure					2	L.168	C.	
	6A/6203321 Kollsman L.83271	Unit, P.E.C. (Mod. 1378)					1		A.	
21	28F/1046310 AGS.838/9	Washer					2	Rubber	C.	
		† For details see piping chart.								



PITOT INSTALLATION

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