

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	C.251919	CABIN PRESSURISING AIR CONDITIONING, FRONT FUSELAGE, ASSEMBLY					-	-		
	E.251727	CABIN PRESSURISING EQUIPMENT, FORWARD OF FRAME 7, ASSEMBLY					-	-		
1370	F.187763	Cap, special, for cabin pressure static pipe union and gauge					2	L.168	C.	NM.2
	E.182797/1	Chain, for securing pipe connection caps, 4" long					3	Brass		
924	Std.1682/12	Clip, securing ram air pipe and non-return valve guard					2	S.510 & T.26	C.	5
752	Std.1166/8	Clip, supporting ram air pipe					1	S.510 & T.26	C.	4
2793	A.185675	Clip, supporting ram air pipe					1	S.510	MR/C	NM.1
27KD/4631477	Normalair Ltd. 509930	Controller, pressure, type A (Mod. 1065) (with Normalair Mod. 146)					1	-	A.	
27KD/4631277	Normalair Ltd. 504600	Connection, for ground pressurising, group					1	-	C.	
27KD/4631279	Normalair Ltd. 506431	Washer, sealing					1	-	C.	
4839	Std.1285/3CC	Connector, earthing, pressure controller					1	-	MR/C	4
4137	Std.1285/48C	Connector, earthing, pipe, ram air					1	-	C.	4
7850	C.215217	Duct, for ground pressurising, between frames 3 and 6, group (Mod. 294)					1	-	B.	NM.2
2790	F.179155	Nut-plate (supplied in halves)					2	S.510	MR/C	NM.2
1375	A.182801	Guard, for ground pressurising duct					1	BSS.265 and Brass Gauze	C.	NM.2
	A.183593	Guard, for cabin pressure static pipe					1	DTD.610		
	F.187482	Label, for cabin pressure static pipe					1	L.59		
20411	F.179103	Label, for pressure controller					1	-	C.	
2144	Std.1231/3	Lug, locking, for studs on frame 6 and ground pressure duct mounting, at frame 3					7	S.510	C.	4
	Std.1231/6B	Lug, locking, at stud, combined valve unit top fixing pipe					1	S.510		4
9705	Std.1231/9B	Lug, locking, for fixing at electro-magnetic control valve					1	S.510	C.	4
†	C.185829/18	Pipe, guard to connection on locking plate at frame 6					1	DTD.253		NM.1
7076	B.209954/1	Pipe, connection at frame 6 to tee-piece (Mod. 321)					1	DTD.253	MR/C	NM.1
7077	B.209954/2	Pipe, tee-piece to pressure controller discharge connection (Mod. 321)					1	DTD.253	MR/C	NM.1
†	C.185829/37	Pipe, bulkhead connection to control valve					1	DTD.253	LM	
†	C.185829/38	Pipe, control valve to combined valve unit					1	DTD.253	LM	
†	C.185829/39	Pipe, control valve to frame 6					1	DTD.253	LM	
†	B.209954/14	Pipe, connection to discharge valve					1	DTD.253	LM	NM.1
1378	F.187764	Pipe, between locking plate and pressure controller					1	DTD.253	C.	NM.1
2788	B.186838	Pipe, ram air, between frame 3 and non-return valve					1	L.54	MR/C	NM.1
	B.187402	Plate, locking, for hood seal and cabin pressure gauge connections					1	DTD.610		
2791	F.187586	Plate, clamp, for ram air pipe at frame 3					1	DTD.610	MR/C	NM.2
	F.241358	Plate, blanking					1	-		
2792	F.187585	Ring, packing					1	Felt	MR/C	NM.2
	E.182797/2	Ring, "S" type					1	Brass		
27QA/8013728	Dowty GD.1307/3	Seal, bonded					8	-	C.	
27QA/8816422	Dowty GD.1307/A	Seal, bonded					1	-	C.	
27QA/8814514	Dowty GD.1307/B	Seal, bonded					3	-	C.	
1715	Std.1744/12	Sleeve, sealing					1	Silicone Rubber	C.	5

† For details see Piping Chart

SERVICES—PRESSURISATION FRONT FUSELAGE

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Place No.
		1	2	3	4	5				
1371	F.182800					Stud, at frame 6, securing guard and locking plate	8	S.95.8	C.	NM2
1377	F.187120					Stud, for 2/15 combined valve unit	2	S.95.8	C.	NM.2
1369	A.187762					Union, flanged type, at cabin pressure static pipe	1	L.168	C.	NM.2
6332	B.205529					Valve, air extractor, group (Mod. 209)	1	—	A.	NM.2
1362	A.185216					Diaphragm	1	—	C.	NM.2
2144	Std.1231/3					Lug, locking	3	S.510	C.	4
27QA/8814514	Dowty					Seal, bonded	1	—	C.	
	GD.1307B									
1363	F.172452					Spring	1	Ph. Br. Wire	C.	NM.2
27KD/4631569	Normalair Ltd.					Valve unit, 2/15 combined type, complete with	1	—	A.	
	510250					shroud No. 550662				
27V/4604660	Teddington Controls					Valve, electro-pneumatic for air extractor	1	—	A.	
	E.S.A.390									
1372	F.179156					Washer, tapered, at ground pressurising duct	6	—	C.	NM.2
						mounting				
1373	F.179157					Washer, tapered, at ground pressurising duct	2	LFS.21	C.	NM.2
						mounting				
1374	F.174892					Washer, sealing, at ground pressurising duct	1	DTD.378A	C.	NM.2
						mounting				
1376	F.174891					Washer, sealing, at ground pressurising duct	1	DTD.378A	C.	NM.2
						guard				
	D.251885					CABIN PRESSURISING EQUIPMENT, BETWEEN				
						FRAMES 7 AND 13, ASSEMBLY				
	F.202881					Angle, bracket, for hood seal connections	1	L.72		
5145	F.205189					Block, clamp	2	LFS.21	C.	
7114	F.206498					Block, clamp	2	LFS.21	MR/C	
	F.243952					Block, spacing	1	BS.972		
9175	K.A.C.					Clamp, pipe	2	—	C.	
	C.4370/1A									
2732	A.193578					Clip, securing feed pipe, at forward hood de-misting	2	DTD.610	MR/C	NM.2
						duct				
2733	A.193577					Clip, securing feed at pipe, rear hood de-misting	2	DTD.610	MR/C	NM.2
						duct				
	Std.2045/17/26					Clip, sleeved	3	—		6
11303	Std.2046/17/26					Clip, sleeved	4	—	C.	6
4823	Std.841/42					Clip, at bulb stowage on windscreen spray pipe	2	—	MR/C	4
						(Mod. 1231)				
4295	Std.850/22					Clip, 7/16" wide x 22 S.W.G. x 2.2" long	2	DTD.610	MR/C	6
	Std.850/42					Clip, 7/16" wide x 22 S.W.G. x 4.2" long	1	DTD.610		4
10883	Std.851/30					Clip	2	DTD.610	C.	4
	Std.851/38					Clip, 7/16" wide x 22 S.W.G. x 3.8" long	2	DTD.610		4
1336	Std.1682/8					Clip, pipe connection	4	S.510 & T.26	C.	5
1366	Std.1682/10					Clip, pipe connection	4	S.510 & T.26	C.	5
924	Std.1682/12					Clip, securing feed pipes	3	S.510 & T.26	C.	5
	Std.851/61					Clip, securing pipes	1	DTD.610		4
	F.243963					Clip, type "P" securing pipes	3	L.72		
1538	Std.1285/388					Connector, earthing	6	S.510	C.	4
6995	A.208005					Guide, windscreen spray	1	L.72	C.	NM.1
7009	Std.1511C					Nut, dome	6	—	C.	
8195	B.215005					Packing	2	L.65.C	MR/C	
	Std.1547/60/12					Packing, radiused	3	—		4
	B.251102					Piece, 5-way, N.R.V. to cabin feed pipes	1	—		NM.2

SERVICES—PRESSURISATION FRONT FUSELAGE

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Place No.
		1	2	3	4	5				
	Teddington Controls FHG/A/49					Element, sensing	1	—		
11040	A.250536					Guard (Mod. 1045)	1	—	C.	
	F.211739					Plate, backing	1	L.72		
8993	F.211740					Washer, sealing	1	Langite	C.	NM.2
6996	B.215271					Pipe, feed for windscreen demisting duct, port (Mod. 291)	1	—	C.	NM.1
6997	B.215272					Pipe, feed for windscreen de-misting duct, starboard (Mod. 291)	1	—	C.	NM.1
7005	A.207975					Pipe, interconnecting windscreen spray	2	—	C.	NM.1
7006	C.207909					Pipe-spray, windscreen and port quarter light	1	—	C.	NM.1
7007	B.207910					Pipe, spray, starboard, quarter light	1	—	C.	NM.1
6107	A.206503					Pipe, supply, for windscreen side panel spray, port (Mod. 209) (C.186798 lagged)	1	—	C.	NM.1
6108	A.206504					Pipe, supply, for windscreen side panel spray, starboard (C.186799 lagged) (Mod. 209)	1	—	C.	NM.1
6105	A.206499					Pipe, supply, 4-way piece to hood de-misting feed pipe, port (B.187238 lagged) (Mod. 209)	1	—	C.	NM.1
6106	A.206500					Pipe, supply, 4-way piece to hood de-misting feed pipe, starboard (C.187239 lagged) (Mod. 209)	1	—	C.	NM.1
9049	C.218597					Pipe, feed, windscreen, port (Mod. 291)	1	—	C.	NM.1
9050	C.218598					Pipe, feed, windscreen, starboard (Mod. 291)	1	—	C.	NM.1
7002	C.207904					Pipe, 4-way pipe to hood spray (Mod. 291)	1	—	C.	NM.1
7000	C.207905					Pipe, hood spray, port (Mod. 291)	1	—	C.	NM.1
7001	C.207906					Pipe, hood spray, starboard (Mod. 291)	1	—	C.	NM.1
11815	A.243889					Pipe, foot spray, forward (lagged)	1	—	C.	
12396	A.243888					Pipe, foot spray, aft (lagged)	1	—	C.	
	A.252564					Pipe, foot spray and deflector plate, group	1	—		
	F.246601					Block, support	2	Plastic		
6183	Std.850/18					Clip	2	DTD.610	C.	4
	A.212875					Pipe, foot spray	1	—		
	F.252563					Plate, deflector	1	—		
10947	C.221349					Plate, guard, for de-misting duct feed, pipe, port (Mod. 604)	1	L.59	C.	
10948	C.221350					Plate, guard, for de-misting duct feed pipe, starboard (Mod. 604)	1	L.59	C.	
	B.197280					Plate, mounting, between frames 7 and 8	1	L.72		
10 27QA/4534423	Dowty GD.1307/14					Seal, bonding, for supply pipe to windscreen side panel spray	2	—	C.	
10 27QA/8816423	Dowty GD.1307/C					Seal, bonding	2	—	C.	
7003	C.209736					Shield, for hood de-misting duct, port (Mod. 291) ... (Interchangeable with B.207948)	1	L.72	C.	NM.1
7004	C.209737					Shield, for hood de-misting duct, starboard (Mod. 291) (Interchangeable with B.207949)	1	L.72	C.	NM.1
1885	Std.1744/8					Sleeve, sealing	2	Silicone Rubber	C.	5
1659	Std.1744/10					Sleeve, sealing	2	Silicone Rubber	C.	5
1715	Std.1744/12					Sleeve, sealing	5	Silicone Rubber	C.	5
6871	F.199884					Stowage, for G.G.S. spare bulbs	1	DTD.610	MR/C	NM.1

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Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Place No.
		1	2	3	4	5				
10893	Std.1509/12/050					Tube, distance, 1/4" o/d x 20 S.W.G. x 0.50" long	1	T.4	C.	4
	Std.1509/23/060					Tube, distance, 5/16" o/d x 17 S.W.G. x 0.60" long	1	T.4	C.	4
5924	Std.1509/23/086					Tube, distance, 5/16" o/d x 17 S.W.G. x 0.86" long	3	T.1	C.	4
	D.251896					CABIN PRESSURISING EQUIPMENT BETWEEN FRAMES 13 AND 19, ASSEMBLY	—	—		
6748	F.209784					Block, spacing	1	Casting	C.	NM.1
	A.189270					Bracket, mounting, for electric magnetic valve	1	DTD.610		
	F.187849					Bracket, for water extractor pipe	1	—		
	F.243865					Bracket, for follow up resistor mounting	1	L.72		
	F.243866					Bracket, for follow up resistor mounting	1	L.72		
8187	A.217964					Chamber, mixing, forward of frame 16 (Mod. 559)	1	—	B.	NM.1
1359	A.18/401					Clamp, half, for pipe coupling at water extractor	4	Stamping	C.	NM.1
2767	F.173562					Clip, securing actuator for temperature control	1	DTD.610	MR/C	NM.1
						valve				
2768	F.189595					Clip, special, securing hood seal pipes at pressure diaphragm, frame 14	2	DTD.610	MR/C	NM.2
1364	F.187147					Clip, supporting mixing chamber	1	S.3	C.	NM.2
10 752	Std.1166/8					Clip, supporting mixing chamber	1	S.510 & T.26	C.	4
10 924	Std.1682/12					Clip, securing, for air supply pipes	8	S.510 & T.26	C.	5
10 1366	Std.1682/10					Clip, securing, for air supply pipes	2	S.510 & T.26	C.	5
3736	Std.840/17					Clip, 7/16" wide x 22 S.W.G. x 1.7" long	1	DTD.610	C.	4
5720	Std.842/11					Clip, 7/16" wide x 22 S.W.G. x 1.1" long	1	S.510	MR/C	4
10 3751	Std.842/12					Clip, securing hood seal and air extraction valve	2	S.510	MR/C	4
						pipes, 7/16" wide x 22 S.W.G. x 1.2" long				
	Std.1285/28C					Connector, earth, hot and cold air pipes	1	—		4
4134	Std.1285/48B					Connector, earth, temperature control pipes	1	—	C.	4
4137	Std.1285/48C					Connector, earth, water extractor to frame 16	1	—	C.	4
	Std.1285/58C					Connector, earth, water extractor to pipe	1	—		4
1358	A.186831					Coupling, special cone type, at non-return valve	1	L.168	C.	NM.2
10 1360	A.185338					Coupling, at pressure diaphragm, for reducing	1	L.168	C.	NM.2
						valve				
10 3776	Std.1306/J20					Coupling, flexible, for hood seal pipe connection	1	DTD.625A or F.67 Type 3	C.	
						(Make from 32C/1275062)				
10 270A/4611967	Sir George Godfrey Ltd. 23782					Coupling, drain vent	1	—	C.	
6336	A.206506					Extractor, water (Mod. 209)	1	—	A.	NM.1
10 1940	Std.1231/1					Lug, locking, for wire locking of pipe	1	S.510	C.	4
10 2144	Std.1231/3					Lug, locking, for wire locking of pipe	2	S.510	C.	4
1355	F.183339					Pin, special, for connecting rod at temperature	1	S.11 or S.95.8	C.	NM.1
						control valve				
†	C.185829/1					Pipe, from connection at frame 18 to non-return	1	DTD.253		
						valve at pressure diaphragm				
†	C.185829/2					Pipe, from banjo at reducing valve to connection at pressure diaphragm	1	DTD.253		
†	C.185829/3					Pipe, from connection at diaphragm, to	1	DTD.253		
						electro-magnetic valve inlet				
†	C.185829/4					Pipe, from electro-magnetic valve atmosphere	1	DTD.253		
						connection, to air extractor duct				
1506098	C.185829/42					Pipe, from electro-magnetic valve to outlet	1	DTD.253	C.	
						connection at pressure diaphragm (Mod. 1009)				
†	C.185829/7					Pipe, from connection at pressure diaphragm, to	1	DTD.253		
						hood seal connection				
						† For details see Piping Chart				

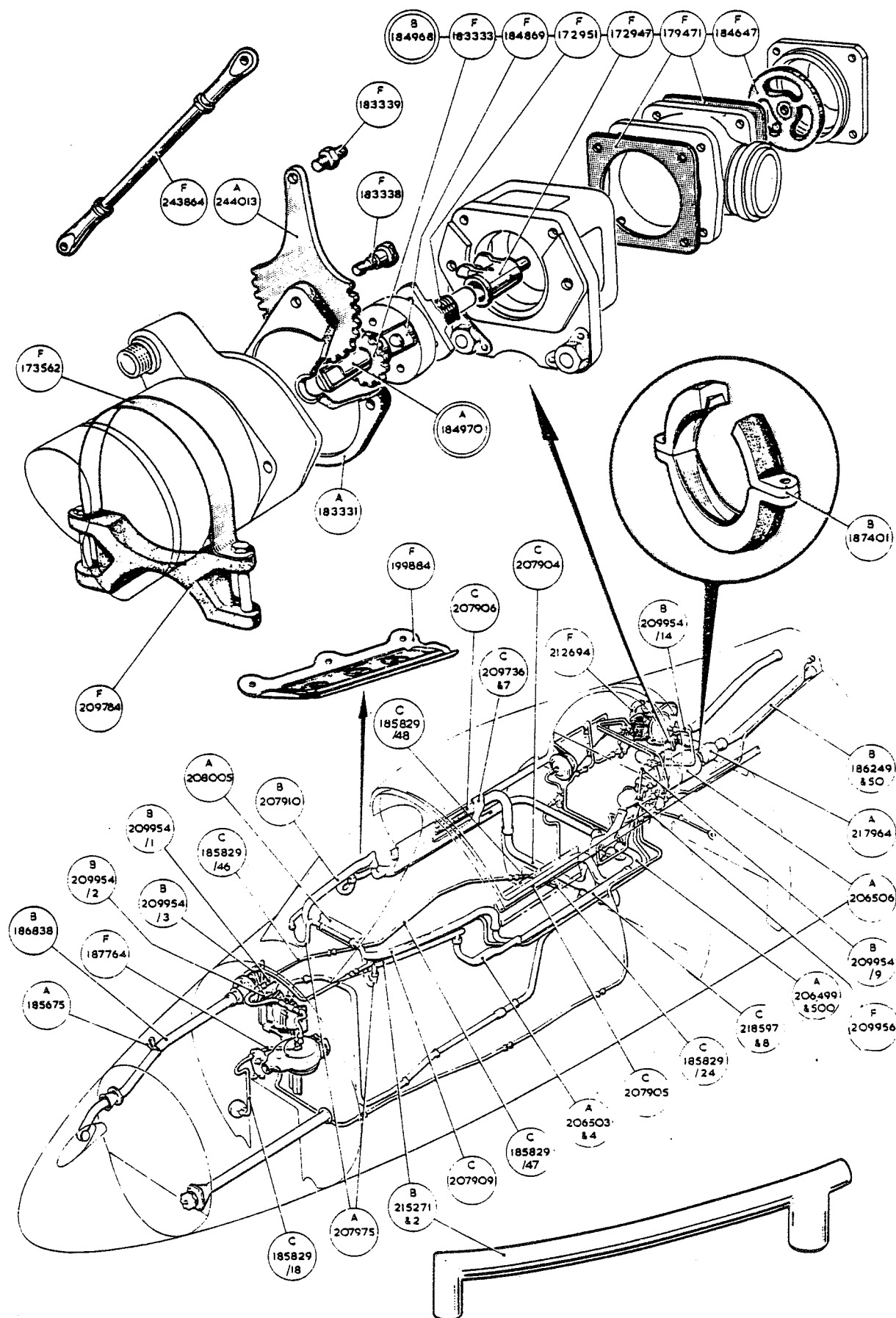
SERVICES—PRESSURISATION FRONT FUSELAGE

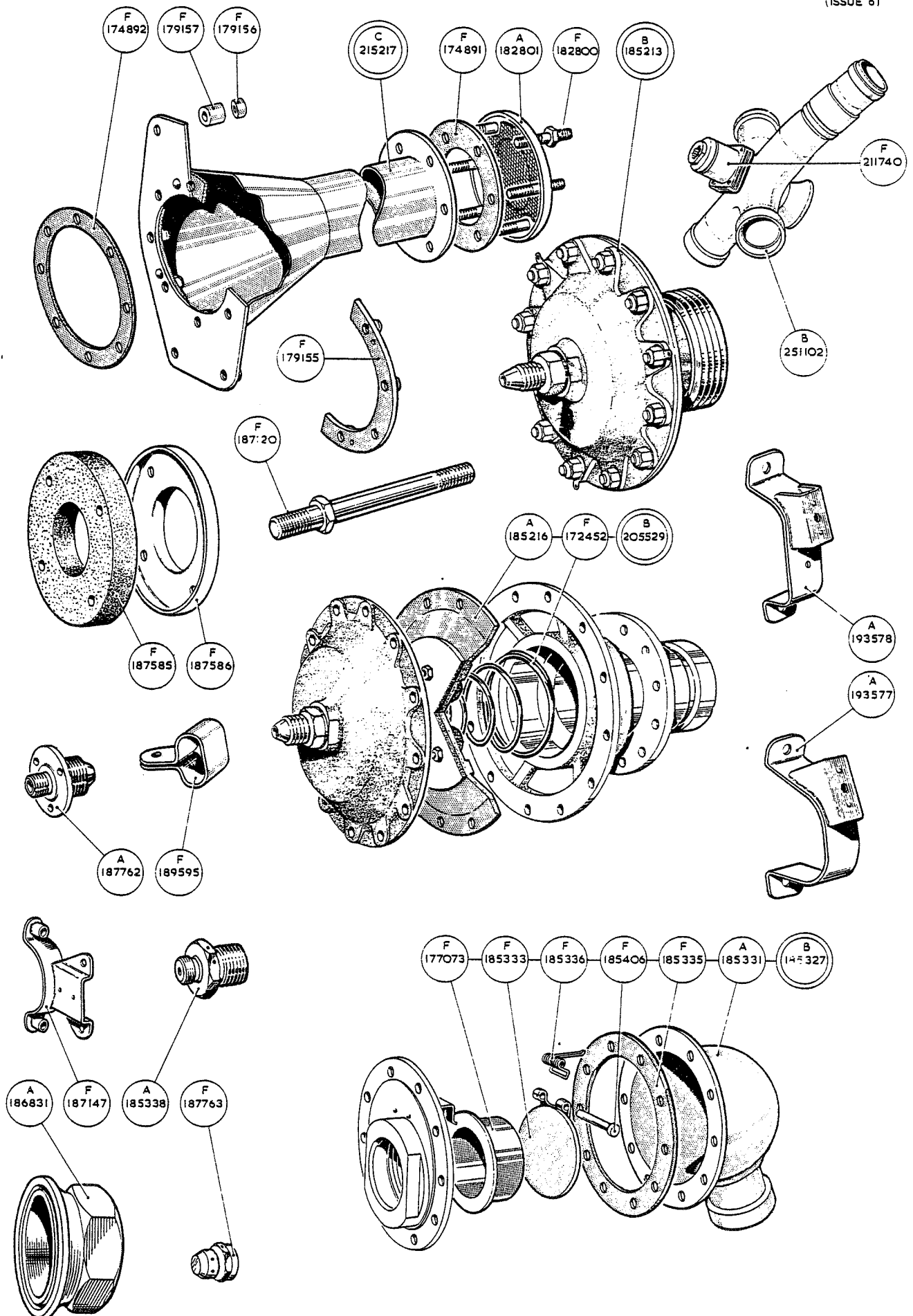
Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Plate No.
		1	2	3	4	5				
†	C.185829/8			Pipe, from banjo at reducing valve, to electro-		magnetic valve inlet	1	DTD.253		
†	C.185829/9			Pipe, from electro-magnetic valve atmosphere		connection, to connection at pressure diaphragm	1	DTD.253		
†	C.185829/10			Pipe, from connection at diaphragm, to air extractor duct			1	DTD.253		
†	C.185829/14			Pipe, from connection to connection			1	DTD.253		
†	C.185829/15			Pipe, from connection to banjo at reducing valve			1	DTD.253		
†	C.185829/19			Pipe, from water extractor to drainage vent			1	DTD.253		
†	C.185829/20			Pipe, from connection to connection			1	DTD.253		
†	C.185829/21			Pipe, from seal test connection at frame 6, to connection			1	DTD.253		
11	7621765	C.185829/46		Pipe, forward extraction valve to connection		(Mod. 1429)	1	DTD.253	MR/C	NM.1
11	7621766	C.185829/47		Pipe, connection to connection (Mod. 1429)			1	DTD.253	MR/C	NM.1
11	7621767	C.185829/48		Pipe, connection to connection (Mod. 1429)			1		C.	NM.1
	7117	C.185829/24		Pipe, connection to tee-piece (Mod. 209)			1	DTD.253	MR/C	NM.1
	7118	C.185829/25		Pipe, F.M. valve outlet connection to tee-pice		(Mod. 209)	1	DTD.253	MR/C	
	†	C.185829/32		Pipe, aft extraction valve to tee-piece			1	DTD.253		
	1367	B.186249		Pipe, hot air, between frames 16 and 18, complete with lagging			1	L.54	C.	NM.1
		B.186250		Pipe, cold air, between frames 16 and 18, complete with lagging			1	L.54	C.	NM.1
5CZ/4335549	Teddington Controls Ltd. FLJ/A/2			Resistor, follow-up type			1	—	B.	
	F.243864			Rod, connecting, group			1	—	C.	NM.1
	F.152671			Eye-end			2	S.1		
27QA/4534424	Dowty Ltd. G.D.1307/23			Seal, bonded			1	—	C.	
27QA/8814514	Dowty Ltd. G.D.1307/B			Seal, bonded			1	—	C.	
27QA/8016983	Dowty Ltd. G.D.1307/D			Seal, bonded			1	—	C.	
27QA/4534433	Dowty Ltd. G.D.1307/K			Seal, bonded			1	—	C.	
	1659	Std.1744/10		Sleeve, sealing, for pipe connection			1	Silicone Rubber	C.	5
	1715	Std.1744/12		Sleeve, sealing, for pipe connection			1	Silicone Rubber	C.	5
	3806	Std.1509/23/032		Tube, distance, for electro-magnetic valve mounting bracket, 5/16" o/d x 17 S.W.G. x .32" long (Make from 30B/556)			3	T.4	MR/C	4
	B.254182			Valve, temperature control, and actuator, group			1	—		
5W/4511890	Plessey CZ.54709/10/A			Actuator			1	—	A.	
	A.254183			Lever, quadrant, group			1	—		
	2766	A.183331		Block, mounting			1	L.168	MR/C	NM.1
		F.183338		Bolt, shoulder			1	S.11 or S.95.B	C.	NM.1
		A.244013		Lever, quadrant			1	DTD.124 or S.95.B		NM.1
	1355	F.183339		Pin, special			1	S.11 or S.95.B	C.	NM.1
				† For details see Piping Chart						

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		1	2	3	4	5				
1347	B.184968					Valve, group	1	—	B.	NM.1
1662	F.184647					Bearing, at inlet connection	1	—	C.	NM.1
3879	A.184838					Block, insulating	1	Ferobestos	C.	NL.1
	—					Body and sleeve, group (B.184968)	—	—		
						Consisting of:—				
	B.184971					Body) Not to be supplied	1	Stamping		
	A.173149 or					Sleeve, valve) separately				
	A.223511									
10	A.173147					Connection, inlet	1	L.168		
	F.196870					Plate, serial number	1	Aluminium		
10	A.184970					Spindle, group	1	—		NM.1
	F.172947					Lever, operating	1	Casting or HC.103	C.	NM.1
	1349	F.183333				Pinion	1	S.11 or S.95.8	C.	NM.1
	1351	F.184869				Shaft, top coupling	1	S.62.8	C.	NM.1
	1348	F.172951				Spring	1	Sp. St.	C.	NM.1
	1352	F.179471				Washer, sealing	2	—	C.	NM.1
10	666	B.185327				Valve, non-return, at frame 14, group	1	—	B.	NM.2
10	1940	Std.1231/1				Lug, locking	2	S.510	C.	4
10	669	F.185406				Pin, pivot	1	L.168	C.	NM.2
10	668	F.185333				Plate, valve, assembly	1	—	C.	NM.2
10	27QA/8817064	Dowty				Seal, bonded	1	—	C.	
		G.D.1307/J								
	670	F.177073				Seating, for valve	1	Rubber	C.	NM.2
	2708	A.185331				Shroud	1	L.16 or DTD.212	MR/C	NM.2
	671	F.185336				Spring	1	Bronze Wire	C.	NM.2
	672	F.185335				Washer, joint	1	DTD.378	C.	NM.2
10	1361	B.185213				Valve, air extractor, group	1	—	B.	NM.2
	1362	A.185216				Diaphragm, assembly	1	—	C.	NM.2
	2144	Std.1231/3				Lug, locking	3	S.3	C.	4
10	27QA/8814514	Dowty				Seal, bonded	1	—	C.	
		GD.1307/B								
	1363	F.172452				Spring	1	Phos. Br. Wire	C.	NM.2
10	27VB/1046612	Hymatic Eng. Co. NR.9 Mk. 6				Valve, non-return	1	—	A.	
10	27VB/4497105	Hymatic Eng. Co. PS.29/4				Valve, reducing	1	—	A.	
10	27V/4604665	Teddington Control Ltd. ES/A/430				Valve, electro-magnetic for hood seal	1	—	A.	
10	27V/4604660	Teddington Controls Ltd. ES/A/390				Valve, electro-magnetic, for air extraction	1	—	A.	
	1365	Std.1695/7				Washer, sealing, 2-1/4" i/d, at water extractor	2	DTD.378	C.	5
	3812	Std.1547/22/14				Washer, packing, for block securing actuator	2	DTD.610	MR/C	4
10	26FX/	Std.915/E/26				Washer, shim	QR	DTD.610	C.	4

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	D.251752	VALVE, REAR DISCHARGE, ON FRAME 14,					—	—		
		ASSEMBLY								
6741	F.209956	Block, clamp					1	—	C.	NM.1
	F.209985	Bracket, mounting					1	L.72		
1370	F.187763	Cap, special					1	DTD.364	C.	NM.2
3744	Std.841/12	Clip, securing pipe at frame 9					1	DTD.610	C.	4
4761	Std.840/13	Clip, 7/16" wide x 22 S.W.G. x 1.3" long					6	DTD.610	MR/C	4
2145	Std.841/13	Clip, 7/16" x 22 S.W.G. x 1.3" long					1	DTD.610	C.	4
	Std.851/57	Clip, 7/16" x 22 S.W.G. x 5.5" long					1	DTD.610		4
	F.246452	Packing, for valve					1	—		
7078	B.209954/3	Pipe, tee-piece to joint					1	DTD.253	MR/C	NM.1
8198†	B.209954/9	Pipe, joint to bulkhead connection (Mod. 439)					1	DTD.253	C.	NM.1
7080†	B.209954/5	Pipe, joint to bulkhead connection (Pre Mod. 439)					1	DTD.253	MR/C	
†	B.209954/10	Pipe, controller, joint to joint					1	DTD.253		
†	B.209954/14	Pipe, valve to bulkhead					1	DTD.253		
†	B.209954/16	Pipe, joint to joint					1	DTD.253	LM	
†	B.209954/17	Pipe, joint to joint					1	DTD.253	LM	
6742	B.212694	Plate, nut					2	—	C.	NM.1
	F.250731	Plate, blanking					1	—		
10892	Std.1509/12/038	Tube, distance, 1/4" o/d x 20 S.W.G. x 0.38" long					1	T.4	C.	4
26VA/6034612	Std.1509/23/070	Tube, distance, 5/16" o/d x 20 S.W.G. x 0.70" long					1	T.4	C.	4
27KD/4663215	Normalair 522660	Valve, discharge (c/w shroud 561767)					1	—	A.	
27V/4604660	Teddington Controls ES/A/390	Valve, electro-pneumatic					1	—	A.	
		† For details see piping chart								





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