ELECTRICAL EQUIPMENT – REAR FUSELAGE

	Ref. No.	Part No.	Description (1 2 3 4 5)	No. Off	Material Specification	M.R. Class of Store	Plate No.
		E.222682	ELECTRICAL EQUIPMENT IN REAR FUSELAGE, ASSEMBLY	–	–		
		B.231138	ADDITIONAL DETAILS, ASSEMBLY (Mod. 850)	–	–		
	11070	A.234149	Bracket	1	–	C.	
	5CZ/1053794	–	Block, terminal, 2-way	1	–	C.	
	9663	Std.2045/19/24	Clip, securing, cables	1	–	C.	6
	26VA/6042336	Std.2046/16/24	Clip, securing, cables	3	–	C.	6
	26VA/6041262	Std.2046/19/24	Clip, securing, cables	1	–	C.	6
	-11304	Std.2046/21/24	Clip, securing, cables	2	–	C.	6
	26VA/6041265	Std.2046/23/24	Clip, securing, cables	1	–	C.	6
		B.239483	Fuse, test, tailchute, group	1	–		
	10H/	L562-0-500	Fuse, 0.5 amp.	1	–	C.	
	10H/0590170	Belling & Lee	Holder, fuse	1	–	C.	
		F.221261	Label, for terminal block	1	–		
	28FP/9485292	Aviation Developments A.405 Mk. 5	Pin, pip	2	–	C.	
23	5W/4520750	Rotax A.1612/1	Actuator, tailplane (Mod. 1145)	1	–	A.	
23	5W/4520787	Adwest 25711	Actuator, EJ.25 Mk. 1F (Mod. 1304)	1	–	A.	
	5X/1004088	Plessey 703/2/00244	Block, terminal, 10-way	1	–	C.	
		A.243093	BLOCK, TERMINAL, No. 42, ASSEMBLY (Mod. 850)	–	–		
	5X/3276	Plessey 703/1/00226	Block, terminal, 2-way	1	–	C.	
		Plessey 703/1/00262	Cover	1	–	C.	
	4177	F.197297	Pillar	2	–	C.	
		B.206440	BLOCK, TERMINAL, No. 43, ASSEMBLY	–	–		
	5X/1004088	Plessey 703/2/00244	Block, terminal, 10-way	2	–	C.	
23	10H/9462765	Plessey 703/1/00265	Cover	1	–	C.	
	5X/9450403	Plessey 703/2/00267	Pillar	2	–	C.	
		A.222784	BLOCK TERMINAL, No. 44, ASSEMBLY	–	–		
	5X/1004088	Plessey 703/2/00244	Block, terminal, 10-way	1	–	C.	
23	10H/9462765	Plessey 703/1/00265	Cover	1	–	C.	
	5X/1004082	Plessey 703/2/00251	Link, commoning	3	–	C.	
	4177	F.197297	Pillar	2	–	C.	
		A.206250	BLOCK, TERMINAL, No. 45, ASSEMBLY	–	–		
	5X/1002694	Plessey 703/1/00238	Block, terminal, 5-way	1	–	C.	
	5X/9149641	Plessey 703/1/00264	Cover	1	–	C.	
	5X/9450403	Plessey 703/?/00267	Pillar	2	–	C.	

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Ref. No.	Part No.	Description 1 2 3 4 5	No. Off	Material Specification	M.R. Class of Store	Plate No.
	B.212739	BLOCK, TERMINAL, Nos. 47 AND 48, ASSEMBLY	–	–		
8677	F.217908	Block, packing, for TB.48 (Mod. 1363)	1	LFS.21	C.	
5X/1002695	Plessey 703/1/00249	Block, terminal, 20-way	1	–	C.	
5X/1004088	Plessey 703/2/00244	Block, terminal, 10-way	1	–	C.	
5X/9149643	Plessey 703/1/00266	Cover	1	–	C.	
23 10H/9462765	Plessey 703/1/00265	Cover	1	–	C.	
	F.311069/1	Label, for T.B.47 (Mod. 1363)	1	–		
	F.256993	Label, for T.B.47 (Mod. 1024) (Pre Mod. 1363)	1	–		
	F.222727	Label, for T.B. 47 (Pre Mod. 1024)	1	–		
	F.230602/1	Label, for T.B.48 (Mod. 1363)	1	–		
5X/1004082	Plessey 703/2/00251	Link, commoning, 2-way	2	–	C.	
5X/1012122	Plessey 703/2/00259	Link, commoning, 10-way	1	–	C.	
4177	F.197297	Pillar	4	–	C.	
	A.206441	BLOCK, TERMINAL, No. 56, ASSEMBLY	–	–		
5X/1002694	Plessey 703/1/00238	Block, terminal, 5-way	1	–	C.	
5X/9149641	Plessey 703/1/00264	Cover	1	–	C.	
	F.256994	Label, for T.B.56 (Mod. 1024)	1	–		
4177	F.197297	Pillar, fixing (AS.840/47)	2	–	C.	
	A.210747	BLOCK, TERMINAL, No. 58, ASSEMBLY	–	–		
7056	A.210157	Block, terminal	1	–	C.	
	A.210713	Bracket, mounting	1	L.72		
	A.213717	BLOCK, TERMINAL, No. 79, ASSEMBLY	–	–		
5X/1004088	Plessey 703/2/00244	Block, terminal, 10-way	1	–	C.	
23 10H/9462765	Plessey 703/1/00265	Cover	1	–	C.	
5X/1004082	Plessey 703/2/00251	Link, commoning	1	–	C.	
4177	F.197297	Pillar	2	–	C.	
	A.216488	BLOCK, TERMINAL, No. 87, ASSEMBLY	–	–		
5X/1002694	Plessey 703/1/00238	Block, terminal, 5-way	1	–	C.	
5X/9149641	Plessey 703/1/00264	Cover	1	–	C.	
5X/9450403	Plessey 703/2/00267	Pillar	2	–	C.	
2146	A.189842	Bolt, special, at lower end of actuator	1	S.99.B	C.	
	A.209068	Bracket, mounting, for test socket	1	L.72		
–	C.227299	Cable, R.1 (See Cable Chart)	1	–	–	
–	C.257958	Cable, R.2 (See Cable Chart) (Mod. 1188)	1	–	–	
8596	D.199822	Cable, R.3 (Pre Mod. 1024)	1	–	B.	
–	B.205484	Cable, R.7 (See Cable Chart)	1	–	–	
–	B.201976	Cable, R.8 (See Cable Chart)	1	–	–	
–	B.205494	Cable, R.9 (See Cable Chart)	1	–	–	
–	B.201997	Cable, R.10 (See Cable Chart)	1	–	–	
–	B.205495	Cable, R.11 (See Cable Chart)	1	–	–	
11397	C.257960	Cable, R.12 (See Cable Chart) (Mod. 1188)	1	–	B.	
11398	B.257961	Cable, R.13 (See Cable Chart) (Mod. 1188)	1	–	B.	
11399	C.257962	Cable, R.14 (See Cable Chart) (Mod. 1188)	1	–	B.	

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	Ref. No.	Part No.	Description (1 2 3 4 5)	No. Off	Material Specification	M.R. Class of Store	Plate No.
	11394	C.258480	Cable, R.16 (See Cable Chart) (Mod. 1188)	1	–	B.	
	11393	C.257963	Cable, R.18 (See Cable Chart) (Mod. 1188)	1	–	B.	
	–	B.205545	Cable, R.20 (See Cable Chart)	1	–	–	
	–	B.205699	Cable, R.21 (See Cable Chart)	1	–	–	
	–	B.208717	Cable, R.24 (See Cable Chart)	1	–	–	
	–	C.209067	Cable, R.26 (See Cable Chart)	1	–	–	
	–	C.216074	Cable, R.34 (See Cable Chart)	1	–	–	
	11395	C.254676	Cable, R.36 (See Cable Chart) (Mod. 1188)	1	–	B.	
	–	B.237845	Cable, R.37, group (Mod. 850) (See Cable Chart)	1	–	–	
	10431	F.221270	Barrel, nut	1	B.11	C.	
	5D/4341060	–	Connector, No. 1, Mk. 2	1	–	C.	
	11385	F.238561	Cover, (Mod. 850)	1	LFS.21	C.	
	–	B.230221	Cable, R.39 (See Cable Chart) (Mod. 1363)	1	–	–	
		D.258759	Cable, R.3, group (Mod. 1024)	1	–		
	–	B.221201	Cable, R.28 (See Cable Chart)	1	–		
	–	B.258481	Cable, E.11A (See Cable Chart) (Mod. 1188)	1	–		
	–	B.216032	Cable, P.C.15 (See Cable Chart)	1	–		
	–	B.216045	Cable, P.C.16 (See Cable Chart)	1	–		
	5X/4491325	Plessey 508/4/11182	Clip, sealing, at test socket	1	–	C.	
	9493	F.222036	Clip, securing R.36 cable	2	L.72	C.	
	9664	Std.2045/22/24	Clip, securing cables	1	–	C.	6
	26VA/6041761	Std.2045/24/24	Clip, securing cables	2	–	C.	6
	11294	Std.2045/25/24	Clip, securing cables	1	–	C.	6
	26VA/6041762	Std.2045/26/22	Clip, securing cables at frame 56 (Mod. 1363)	4	–	C.	6
	11209	Std.2045/34/22	Clip, securing cables	1	–	C.	6
	12242	Std.2045/36/22	Clip, securing cables	2	–	C.	6
	26VA/6041125	Std.2046/15/26	Clip, securing cables at frames 51, 52 and 56 (Mod. 1363)	7	–	C.	6
	26VA/6041262	Std.2046/19/24	Clip, securing cables	2	–	C.	6
		Std.2046/32/32	Clip, securing cables	1	–		6
	6A/4333762	Smiths Waymouth CJC.65	Connector	2	–	B.	
23	5CZ/6408943	Rotax D.19501/2	Contactor, reversing, standby (Mod. 1359)	2	–	A.	
23	10H/9462765	Plessey 703/1/00265	Cover, for terminal block, 10-way	1	–	C.	
		D.222683	ELECTRICAL EQUIPMENT – ADDITIONAL DETAILS, ASSEMBLY	–	–		
	5CZ/1053794	–	Block, terminal, 2-way, No. 1	3	–	C.	
		F.216456	Bracket, support, for coupler	1	L.72		
	11070	A.234149	Bracket, securing activator cable (Mod. 853)	1	–	C.	
	26VA/6041761	Std.2045/24/24	Clip, securing cables	2	–	C.	6
	26VA/6041762	Std.2045/26/22	Clip, securing cables	4	–	C.	6
	12242	Std.2045/36/22	Clip, securing cables	2	–	C.	6
	26VA/6042332	Std.2045/44/20	Clip, securing cables	1	–	C.	6
		Std.2046/16/22	Clip, sleeved, securing cable	1	–		6
	3734	Std.840/14	Clip	1	–	MR/C	4
	4186	Std.841/16	Clip	1	–	C.	4
	3755	Std.843/13	Clip	5	–	MR/C	4
	8483	F.216126	Clip, at frame 46, port, for R39 cable (Mod. 1363)	2	–	C.	
		A.202094	EARTHING, POINT, NO. 11, ASSEMBLY	1	–		
	4163	Std.1335/C18	Washer, under terminal	1	L.4	C.	4
	4659	Std.1335/C22	Washer, under nut	1	L.4	C.	4
		F.216127	Packing, for R.39 cable clip (Mod. 1363)	2	–		
	5CW/9438275 or	–	Switch, Micro, type 1A	2	–	B.	
23	5CW/1124465						
	5F/9454141	NY.18007A	Strapping, 1/2" wide	QR	–	C.	
	5F/9138822	NY.3342	Stud	QR	–	C.	

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	Ref. No.	Part No.	Description (1 2 3 4 5)	No. Off	Material Specification	M.R. Class of Store	Plate No.
		D.258772	FIREWIRE, FIRE DETECTION, ASSEMBLY (Mod. 1024)	—	—		
		F.193853	Angle	2	DTD.610		
		B.238482	Bracket, mounting	1	L.72		
	5CZ/6362	Graviner D.2765	Bush, mounting	51	—	C.	
	10756	F.238693	Clip	3	S.510 or S.511	C.	
	28E/9130685	AS.5419-6	Clip	1	—	C.	
	5CZ/1042862	Graviner D.3004	Clip, Camloc	51	—	C.	
	5CZ/7001128	Graviner 2370/120	Element, firewire	4	—	C.	
23	5CZ/1048798	Graviner D.3170	Fitting, termination	2	—	C.	
	26VA/6044084	Std.1509/13/020	Tube, distance	3	—	C.	4
23	5CZ/7001131	Graviner D.2475	Unit, coupler	3	—	C.	
		B.220482	INDICATOR, CONTENT, FUEL FILTER DE-ICING TANK, ASSEMBLY	—	—		
	9028	F.216625	Indicator	1	—	B.	
	3838	Std.1606/44/B.8	Screw	2	Brass	C.	5
	3837	Std.1606/44/B.10	Screw	4	Brass	C.	5
	9027	A.222152	Solenoid	1	—	B.	
	9030	F.216627	Spool, lever	1	—	C.	
	9029	F.216626	Spring	1	Spg. Steel	C.	
	5F/9454141	NY.18007A	Strapping, 1/2" wide	QR	—	C.	
	5F/9138822	NY.3342	Stud	QR	—	C.	
	5CW/1047692	—	Switch	1	—	C.	
		A.221160	Mounting, for terminal block, No. 97	1	—		
	4177	F.197297	Pillar, for terminal block, 10-way	1	—	C.	
	7937	Std.1221.Z.B45	Pin, at upper end of Actuator	1	—	C.	4
	7938	Std.1221.Z.B70	Pin, at lower end of Actuator	1	—	C.	4
	10232	F.221180	Plate, locking, securing contactor on R.39 cable (Mod. 1363)	1	S.3	C.	
	5887	—	Sleeving, Symel, Silicone Elastomer, QS.167	QR	—	C.	
	5F/9454141	NY.18007A	Strapping, 1/2" wide	QR	—	C.	
	5F/9138822	NY.3342	Stud	QR	—	C.	
	6A/4337983	—	Thermo-couple, B.9 (AS.1010/17)	8	—	A.	
		C.213491	TRANSMITTER, DESYNN, ASSEMBLY	—	—		
		F.208355	Angle	1	L.72		
	9535	A.220339	BOX, JUNCTION, GROUP	1	—	B.	
		A.207745	Box, junction	1	—		
	5X/1997586	Plessey 703/1/00190	Block, terminal, 5-way	4	—	C.	
	5K/4329498	—	Disc, blanking	2	—	C.	
	7844	F.207746	Lid	1	—	C.	
	5K/4329334	—	Nut, gland	2	—	C.	
		Ross Courtney RC.01	Tag	16	—		
	8278	B.208354	Bracket, mounting	1	L.72	MR/C	
	—	B.205509	Cable, R.15 (See Cable Chart)	1	—	—	
	1679	A.189774	Clip, attachment to actuator ram	1	S.3	C.	
		B.191439	Mounting, group Consisting of:—	1	—		
		A.189772	Angle	1	—		
		A.189773	Angle	1	—		
		B.189771	Bracket	1	DTD.610		
23	28Q/1015151	SP78-404	Rivet	4	—	C.	
	6851	F.189775	Rod, connecting	1	S.1	MR/C	
	6A/4332874	Smiths 227.FL	Transmitter	1	—	A.	
	10893	Std.1509/12/050	Tube, distance, 1/4" o/d x 20 SWG x 0.50" long	1	T.4	C.	4
	5767	Std.1509/12/030	Tube, distance	1	T.4	MR/C	4
	2147	Std.915/C20	Washer, for pin at lower end of Actuator	1	—	C.	4

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