

ELECTRICAL EQUIPMENT—REAR FUSELAGE

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Plate No.
		1	2	3	4	5				
	E.251619	ELECTRICAL EQUIPMENT IN REAR FUSELAGE,					—	—		
		ASSEMBLY								
5W/4520750	Rotax A.1612	Actuator (Mod. 1145)					1	—	A.	
5W/4520787	Adwest Eng. Ltd.	Actuator, E.J.25, Mk. 1F (Mod. 1304)					1	—	A.	
	A.212457	BLOCK, TERMINAL, No. 42, AT FRAME 52,					—	—		
		ASSEMBLY (Mod. 333)								
5X/3276	Plessey CZ.50205	Block, terminal, 2-way					1	—	B.	
5X/3272	Plessey CZ.26799	Cover					1	—	B.	
4177	F.197297	Pillar					2	—	C.	
	A.206250	BLOCK, TERMINAL, No. 45, FOR TAIL PLANE					—	—		
		DESYNN, ASSEMBLY								
5X/1002694	Plessey CZ.50207	Block, terminal, 5-way					1	—	B.	
5X/9419641	Plessey CZ.26805	Cover					1	—	B.	
5X/9450403	Plessey Z.28426	Pillar					2	—	C.	
	B.206440	BLOCK, TERMINAL, No. 43, BETWEEN FRAMES					—	—		
		54 AND 55, ASSEMBLY								
5X/1004088	Plessey CZ.24285	Block, terminal, 10-way					1	—	B.	
10H/9462765	Plessey CZ.26808	Cover					1	—	B.	
	F.335356/1	Label, TB.43 (Mod. 1443)					1	Photo		
5X/9450403	Plessey Z.28426	Pillar					2	—	C.	
	B.230612	BLOCK, TERMINAL, Nos. 47 AND 48, AT FRAME 45,					—	—		
		ASSEMBLY								
5X/1002695	Plessey	Block, terminal, 20-way					1	—	B.	
	CZ.23212/1									
5X/1004088	Plessey CZ.24285	Block, terminal, 10-way					1	—	B.	
5X/9149643	Plessey CZ.25111	Cover					1	—	B.	
10H/9462765	Plessey CZ.26808	Cover					1	—	B.	
	F.334170/1	Diagram, wiring, T.B.47 (Mod. 1443)					1	Photo		
	F.334171/1	Diagram, wiring, T.B.48 (Mod. 1443)					1	Photo		
5X/1004082	Plessey Z.50210	Link, 2-way					3	—	C.	
5X/1012122	Plessey Z.50218	Link, commoning, 10-way					1	—	C.	
4177	F.197297	Pillar					4	—	C.	
	A.206441	BLOCK, TERMINAL, No. 56 AT FRAME 46,					—	—		
		ASSEMBLY								
5X/1002694	Plessey CZ.50207	Block, terminal, 5-way					1	—	B.	
5X/9419641	Plessey CZ.26805	Cover					1	—	B.	
4177	F.197297	Pillar, fixing (AS.840/47)					2	—	C.	
	A.210747	BLOCK, TERMINAL, No. 58, BETWEEN FRAMES					—	—		
		56 AND 57, ASSEMBLY (Mod. 303)								
7056	A.210157	Block, terminal					1	—	B.	
	A.210713	Bracket, mounting					1	L.72		
	A.216488	BLOCK, TERMINAL, No. 87, ASSEMBLY (Mod. 452)					—	—		
5X/1002694	Plessey CZ.50207	Block, terminal, 5-way					1	—	B.	
5X/9419641	Plessey CZ.26805	Cover					1	—	B.	
5X/9450403	Plessey Z.28426	Pillar, mounting					2	—	C.	
	B.222374	BLOCK, TERMINAL No. 97, ASSEMBLY (Mod. 629)					—	—		
5X/1004088	Plessey CZ.24285	Block, terminal, 10-way					1	—	B.	
10H/9462765	Plessey CZ.26808	Cover					1	—	B.	
	A.221160	Mounting, for terminal block					1	—		
4177	F.197297	Pillar					1	—	C.	
	F.251231	Label (Mod. 1148)					1	—		

ELECTRICAL EQUIPMENT—REAR FUSELAGE

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	A.222373	BLOCK, TERMINAL No. 79, ASSEMBLY (Mod. 629)					—	—		
5X/1002694	Plessey CZ.50207	Block, terminal, 5-way					1	—	B.	
5X/9149641	Plessey CZ.26805	Cover					1	—	B.	
5X/9450403	Plessey CZ.28426	Pillar, fixing					2	—	C.	
2146	A.189842	Bolt, special, bottom, for actuator					1	S.99.B	C.	
	A.209068	Bracket, mounting, for cold junction compensator					1	L.72		
		(Mod. 303)								
—	B.21603	Cable, PC.15, group (See Cable Chart)					1	—	LM	
—	A.226147	Cable, PC.16, group (See Cable Chart)					1	—	LM	
—	A.226148	Cable, PC.18, group (See Cable Chart)					1	—	LM	
11	C.335345	Cable, R.1, group (See Cable Chart) (Mod. 1443)					1	—	LM	
—	C.257958	Cable, R.2, group (See Cable Chart)					1	—	LM	
8596	D.199822	Cable, R.3, group (See Cable Chart)					1	—	B.	
—	B.206008	Cable, R.5, group (See Cable Chart)					1	—	LM	
—	B.206009	Cable, R.6, group (See Cable Chart)					1	—	LM	
—	B.205484	Cable, R.7, group (See Cable Chart)					1	—	LM	
—	B.201976	Cable, R.8, group (See Cable Chart)					1	—	LM	
—	B.205494	Cable, R.9, group (See Cable Chart)					1	—	LM	
—	B.201997	Cable, R.10, group (See Cable Chart)					1	—	LM	
—	B.205495	Cable, R.11, group (See Cable Chart)					1	—	LM	
11397	C.257960	Cable, R.12, group (See Cable Chart)					1	—	B.	
11398	B.257961	Cable, R.13, group (See Cable Chart)					1	—	B.	
11399	C.257962	Cable, R.14, group (See Cable Chart)					1	—	B.	
11394	C.258480	Cable, R.16, group (See Cable Chart)					1	—	B.	
—	A.206297	Cable, R.17, group (See Cable Chart)					1	—	LM	
11393	C.257963	Cable, R.18, group (See Cable Chart)					1	—	B.	
—	B.205545	Cable, R.20, group (See Cable Chart)					1	—	LM	
—	B.205699	Cable, R.21, group (See Cable Chart)					1	—	LM	
—	B.208717	Cable, R.24, group (See Cable Chart)					1	—	LM	
—	C.209067	Cable, R.26, group (See Cable Chart)					1	—	LM	
11	C.333966	Cable, R.29, group (Mod. 1443) (See Cable Chart)					1	—	LM	
11	C.333967	Cable, R.30, group (Mod. 1443) (See Cable Chart)					1	—	LM	
—	C.216074	Cable, R.34, group (See Cable Chart)					1	—	LM	
11395	C.254676	Cable, R.36, group (See Cable Chart)					1	—	B.	
—	B.230221	Cable, R.39, group (See Cable Chart)					1	—	LM	
5X/4491325	Plessey Z.22166	Cap, sealing					1	—	C.	
9493	F.222036	Clip, special, for securing cable (Mod. 629)					1	L.72	C.	
11	26VA/6044412	Clip, securing cables (Mod. 1443)					1	—	C.	6
—	9664	Clip, securing cables					1	—	C.	6
—	Std.2045/22/24	Clip, securing cables					2	—		6
11	11294	Clip, securing cables (Mod. 1443)					13	—	C.	6
—	11209	Clip, securing cables					3	—	C.	6
—	Std.2045/34/22	Clip, securing cables					3	—		6
—	Std.2045/36/22	Clip, securing cables					1	—		6
—	Std.2046/19/24	Clip, securing cables					1	—		6
—	Std.2046/32/22	Clip, securing cables					1	—		6
11	C.335496	Clipping, cable at frame 43 (Mod. 1443)					RF			
11	26VA/6044412	Clip, cable, R30					2	—	C.	6
11	5F/9549185	Clip, cable, R30					2	—	C.	6
—	5CZ/6408943	Contactor, reversing, main and standby (Mod. 1359) ...					2	—	A.	
	D.230748	ELECTRICAL EQUIPMENT, ADDITIONAL DETAILS, ASSEMBLY					—	—		
5CZ/1053794	Rotax N.5BN	Block, terminal, 2-way, No. 1					3	—		
11070	A.234149	Bracket, securing actuator cable					1	—	C.	
—	F.216456	Bracket, support, for coupler					1	L.72		

ELECTRICAL EQUIPMENT—REAR FUSELAGE

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Plate No.
		1	2	3	4	5				
11	—	B.258481	Cable, group, E11/A (See Cable Chart)				1	—	—	
		Std.2045/24/24	Clip, sleeved				2	—		6
		Std.2045/26/22	Clip, sleeved				4	—		6
		Std.2045/36/22	Clip, sleeved				2	—		6
		Std.2045/44/20	Clip, sleeved				1	—		6
	11794	Std.2046/15/26	Clip, sleeved				7	—	C.	6
	8483	F.216126	Clip, port, frame 46				1	Sp. St.	C.	
		A.202094	EARTHING POINT, No. 11, ASSEMBLY				—	—		
	4613	Std.1335/C18	Washer, under terminal				1	L.4	C.	4
	4659	Std.1335/C22	Washer, under nut				1	L.4	C.	4
	5CW/9438275	Burgess Mk.48R	Switch, Micro, type 1A				2	—	B.	
11	or									
	5CW/1124465	Pye Type 401	Strapping, 1/8" wide				QR	—	C.	
	5F/9454141	NY.18007A	Stud				QR	—	C.	
	5F/9138822	NY.3342	Guard, cable (Mod. 1443)				1		LM	
		B.335495	Guard (Make from 30B/9611218)				1		LM	
		B.335495/1								
		B.220482	INDICATOR, CONTENT, FUEL FILTER DE-ICING				—	—		
			TANK, ASSEMBLY							
	9028	F.216625	Indicator				1	—	B.	
	3838	Std.1606/44/B8	Screw				1	Brass	C.	5
	1178	Std.1606/44/B12	Screw				4	Brass	C.	5
11	9027	A.222152	Solenoid				1	—	B.	
	9030	F.216627	Sppol, 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	—	B.	
	205CX/8268	Hella	Lamp, strobe, upper (Mod. 1443)				1	—	B.	
		2LA-003-849-00								
		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
11	10232	F.221180	Plate, locking, for contactor release housings				3	S.510	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.	
	27N/4526592	—	Switch, flame detector (Mod. 1322)				4	—	A.	
	6A/4337983	Smiths H16/26	Thermo-couple, type B.9				8	—	A.	
		C.213491	TRANSMITTER, DESYNN, ASSEMBLY				—	—		
		F.208355	Angle				1	L.72		
	9535	A.220339	BOX, JUNCTION, ASSEMBLY				1	—	B.	
		A.207745	Box, junction				1	—		
	5X/1997586	Plessey CZ.72441	Block, terminal, 5-way				4	—	B.	
11	7844	F.207746	Lid				1	—	C.	
	5K/3469	Ross Courtney No. 01	Tag				16	—	C.	

ELECTRICAL EQUIPMENT—REAR FUSELAGE

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Place No.
		1	2	3	4	5				
11	B.222458					Bracket, mounting	1	L72		
	B.205509					Cable, R. 15 (See Cable Chart)	1	—	—	
	1679 A.184774					Clip, attachment to actuator ram	1	S.3	C.	
	10222 F.236228					Fork-end (Mod. 841)	2	S.1.B	C.	
	B.191439					Mounting, group	1	DTD.610		
						Consisting of:—				
	A.189772					Angle	1	—		
	A.189773					Angle	1	—		
	B.189771					Bracket	1	DTD.610		
	28Q/1015151					Rivet	4	—	C.	
	6851 F.189775					Rod, connecting	1	S.1	MR/C	
	RA/4332874					Transmitter (Mod. 406)	1	—	A.	
	10893 Std.1509/12/050					Tube, distance (Mod. 629)	1	—	C.	4
	5731 Std.1509/12/025					Tube, distance	1	T.4	MR/C	4
	5767 Std.1509/12/030					Tube, distance	1	T.4	MR/C	4
	Std.1509/23/090					Tube, distance	1	T.4		4
	205CX/8269					Unit, power, upper strobe lamp (Mod. 1443)	1	—	B.	
	8ES-003-417-00									
	2147 Std.915.C.20					Washer	1	—	C.	4

This file was downloaded
from the RTFM Library.

Link: www.scottbouch.com/rtfm

Please see site for usage terms,
and more aircraft documents.

