

ELECTRICAL EQUIPMENT—CENTRE FUSELAGE

Ref. No.	Part No.	Description	No. Off	Material Specification	M.R. Class of Store	Plate No.
		1 2 3 4 5				
	G.232306-S1	ELECTRICAL EQUIPMENT, CENTRE FUSELAGE, ASSEMBLY	—	—	—	
5J/3336	F/KA-12.13-1	Accumulator, GATES type 18Ah (24V) oder	2	—	—	
5CZ/430		Block, terminal	1	—	B. B.	
	A.205661	BLOCK, TERMINAL, No. 11, BETWEEN FRAMES 35 AND 36, ASSEMBLY	—	—	—	
5X/2863	Plessey— CZ.24285	Block, terminal, 10-way	1	—	B.	
5X/3275	Plessey— CZ.26808	Cover	1	—	B.	
5X/6163	Plessey— Z.50210	Link, commoning, 2-way	1	—	C.	
	A.217841/1	Label (Mod. 372)	1	—	MR	
5X/3278	Plessey— Z.28426	Pillar	2	—	C.	
	STD 1953/ NR.1 bis 10	Sleeve, marker	1 set	—	—	
	A.210718	BLOCK, TERMINAL, No. 14, ON FRAME 29, ASSEMBLY	—	—	—	
5X/3268	Plessey— CZ.50207	Block, terminal, 5-way	1	—	B.	
5X/3274	Plessey— CZ.26805-S	Cover	1	—	B.	
	A.210718/1	Label	1	—	—	
5X/3278	Plessey— Z.28426	Pillar	3	—	C.	
	STD 1953/ NR.1 bis 5	Sleeve, marker	1 set	—	—	
	A.214792	BLOCK, TERMINAL No. 15 ON STARBOARD TANK DOOR, FRAME 19, ASSEMBLY (Mod. 231)	—	—	—	
	AS 2654	Block, terminal	1	—	B.	
	AS 2655	Cover	1	—	C.	
	A.214792/1	Label	1	—	—	
	A.210852	BLOCK, TERMINAL No. 16 ON FRAME 26, ASSEMBLY	—	—	—	
	AS 2654	Block, terminal	1	—	B.	
	AS 2655	Cover	1	—	C.	
	A.210852/1	Label	1	—	—	
	A.216517	BLOCK, TERMINAL No. 84, ASSEMBLY (Mod. 452)	—	—	—	
5D/506	—	Box, junction 5 way	1	—	—	
5K/2374	—	Disc, blanking	3	—	—	
5K/87	—	Nut, gland	3	—	—	
—	A.216803	BLOCK, TERMINAL No. 89, ASSEMBLY (Mod. 386)	—	—	—	
	AS 2654	Block, terminal	1	—	—	
	AS 2655	Cover, complete	1	—	—	

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		1	2	3	4	5				
—	A.215761	BOX, TERMINAL T.B.83, ASSEMBLY (Mod. 452)					1	—	—	
5X/2863	Plessey— CZ.24285	Block, terminal					1	—	—	
	A.215762	Box					1	—	MR	
8480	A.215763	Lid					1	L.16	C.	
5X/6163	Plessey— Z.50210	Link, 2 way					1	—	—	
	D.306840	BOX, junction No.1, group (Hu-Mk.58A)					1	—	—	
	D.231122-S1	Box, junction No. 1, group (Eu-Mk.58)					1	—	A.	
5X/3181	Plessey— CZ.23212/1	Block, terminal, 20-way					4	—	B.	
x	D.213198	Box, junction					1	—	—	
	—	Cable, E.9/A (See cable chart)					1	—	—	
	—	Cable, unipren 6					QR	EL.1470	C.	
	—	Cable, unipren 12					QR	EL.1470	C.	
	—	Cable, unipren 24					QR	EL.1470	C.	
—	Plessey— P.86948	Fastener, " Dzus A.4-30 " (Use 27FP/147)					2	—	—	
—	Plessey— P.86949	Grommet, " Dzus GA.4.250 " (Use 27FP/309)					2	—	—	
6714	C.213287	Lid					1	L.39	C.	
5X/6163	Plessey— Z.50210	Link, 2-way					10	—	C.	
5X/6172	Plessey— Z.50212	Link, 4-way					1	—	—	
5X/6314	Plessey— Z.50214	Link, 6-way					1	—	C.	
5X/6317	Plessey— Z.50218	Link, 10-way					1	—	C.	
5X/3259	Plessey— Z.50219	Link, transverse					2	—	C.	
7812	F.206915	Plate, tapped					1	L.72	MR/C	
7813	F.206916	Plate, tapped					1	L.72	MR/C	
7814	F.206917	Plate, tapped					1	L.72	MR/C	
7815	F.206918	Plate, tapped					11	L.72	MR/C	
	F.233330	Plate, re-enforcing (AS.830/76)					11	L.72	—	
5X/7146	Plessey— Z.111404	Plug, code 8					1	—	B.	
5X/7159	Plessey— Z.111229	Plug, code 21					11	—	B.	
5X/7142	Plessey— Z.111401	Plug, code 4					1	—	B.	
5X/7152	Plessey— Z.111227	Plug, code 14					1	—	B.	
10H/0560150	Plessey— CZ.49112	Plug, panel unit code 48					1	—	B.	
5X/3148	Plessey— Z.49428	Sleeve, 4 to 7 amp.					QR	—	C.	
5X/3146	Plessey— Z.49397	Sleeve, 4 to 7 amp.					4	—	C.	
5K/3455	Helayn-100JPx3/4"	Sleeve,					9	—	C.	
	STD 1953/NR.1 bis 80	Sleeve, marker					1 set	—	—	
	STD 1948/11	Sleeve, marker					QR	—	—	
	STD 1949/11	Sleeve, marker					QR	—	—	
x Ae.A.Hu 437	6F- F+W-707651E	Gedr. Schaltung					1	—	—	
	6F- F+W-518431E	Distanzstück					2	—	—	
	A 25/3B	6kt.-Schraube					2	—	—	
	SP 14/B	U-Scheibe					2	—	—	
	AGS 2002/B1	Sich.-Mutter					2	—	—	

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		1	2	3	4	5				
5X/9400061	Plessey-Z.19924	Tag, 4 amp.	...	...	...	...	QR	—	C.	
5X/9400063	Plessey-Z.19925	Tag, 7 amp.	...	...	...	...	7	—	C.	
5X/9400065	Plessey-Z.19926	Tag, 19 amp.	...	...	...	...	10	—	C.	
5X/9400062	Plessey-Z.19979	Thimble, 4 amp.	...	...	...	...	QR	—	C.	
5X/9400064	Plessey-Z.19980	Thimble, 7 amp.	...	...	...	...	7	—	C.	
5X/9400066	Plessey-Z.19981	Thimble, 19 amp.	...	...	...	...	10	—	C.	
Ae.A.Hu-FT-643	9548	C.226302-S1	Box, junction, No. 3 group (Mod. 639)	...	...	...	1	—	A.	
	5X/3181	Plessey-CZ.23212/1	Block, terminal, 20-way	...	...	...	1	—	B.	
		A.207258	Box	...	...	...	1	L.59	—	
		C.206407	Cable, assembly ES1, group	...	...	...	1	—	—	
		C.206408-S2	Cable, assembly ES2, group (Ae.A. Hu-FT-747)	...	...	...	1	—	—	
		B.206410	Cable, assembly ES4, group	...	...	...	1	—	—	
		B.206411	Cable, assembly ES5, group	...	...	...	1	—	—	
		C.206412-S2	Cable, assembly ES6, group (Ae.A. Hu-FT-747)	...	...	...	1	—	—	
		B.207207	Plug, form C12, group	...	...	...	1	—	—	
	6716	A.207256	Lid	...	...	...	1	L.59	C.	
	5X/6163	Plessey-Z.50210	Link, commoning, 2-way	...	...	...	1	—	C.	
	5X/6171	Plessey-Z.50211	Link, commoning, 3-way	...	...	...	1	—	C.	
		STD 1953/	Sleeve, marker	...	...	...	1 set	—	—	
		NR.1 bis 20								
Ae.A.Hu-F-698	FT-737	6F-F+W-822533E6	Waffenverteilerkasten ARM J.B.1 (Flz. J-4001-J-4055)	...	...	...	1	—	—	
		6F-F+W-823486E5	Waffenverteilerkasten ARM J.B.1 (Hu.Mk.58A)	...	...	...	1	—	B.	
		F.214406	Block mounting	...	...	...	4	L.65.C	—	
	5X/3181	Plessey-CZ.23212/1	Block, terminal, 20-way	...	...	...	3	—	—	
		C.233639-S1	Box	...	...	...	1	—	—	
Ae.A.Hu-FT-709	7139	6F-F+W-709635E	Relais-Support	...	...	...	1	—	—	
		F.208121	Bar, bridge	...	...	...	3	—	—	
x 10H/0560060		Plessey-CZ.48993	Plug, unit	...	...	...	1	—	B	
		6F-F+W-516318E	Relais "A" mit Kabel	...	...	...	1	—	—	
		6F-F+W-520511E	Relais "B" mit Kabel	...	...	...	1	—	—	
Ae.A.Hu-FT-678		6F-F+W-521187E-A1	Relais "C" mit Kabel	...	...	...	1	—	—	
Ae.A. Hu-FT-737	6137	LN 4005	Diode CR 2	...	...	...	1	—	—	
		F.207675	Washer, resilient	...	...	...	12	—	C.	
		A.244594	Cable, arm, earthing	...	...	...	1	—	—	
		A.159698	Ferrule	...	...	...	2	BSS.265	—	
	5X/6168	Plessey-Z.23197	Gasket, sealing	...	...	...	2	—	—	
		B.233646	Lid	...	...	...	1	L.59	—	
	5X/6173	Plessey-Z.50213	Link, commoning	...	...	...	1	—	—	
	5X/6171	Plessey-Z.50211	Link, commoning, 3-way	...	...	...	4	—	C.	
	5X/6173	Plessey-Z.50210	Link, commoning, 2-way	...	...	...	8	—	C.	
		B.233644	Plug, Form A.45 (See Cable Chart)	...	...	...	1	—	—	
		B.233643	Plug, Form A.40 (See Cable Chart)	...	...	...	1	—	—	
		Std.1509/23/042	Tube, distance, $\frac{3}{8}$ " o/d x 17 S.W.G. x .42" long	...	...	...	1	T.4	—	
		A.209778	Bracket, mounting for external supply screw	...	...	...	1	L.72	—	
5CY/2568		—	Breaker, circuit, type B4	...	...	...	1	—	—	
		D.232307-S3	CLIPPING, DETAILS, FOR CABLES, ASSEMBLY					—	—	—
		D.210823-4								
	7967	F.214387	Bracket, cable support for cable frame 30	...	...	...	1	LFS.21	C.	
	6033	A.201236	Bracket, wing service, port, outboard	...	...	...	1	S.84	MR/C	
	6031	B.201234	Bracket, wing service, port, inboard	...	...	...	1	S.84	MR/C	
	6032	B.201235	Bracket, wing service, starboard, inboard...	...	...	...	1	S.84	MR/C	
	4776	B.198696	Bracket, mounting, for cables C16, C18 and C20	...	...	...	1	DTD.610	MR/C	
	7817	B.204926	Bracket, mounting, for cable, frame 26, starboard side	...	...	...	1	L.7	—	
	7818	A.203726	Bracket, mounting for H.T. ignition connection	...	...	...	1	L.72	—	
	8378	B.207416	Cables, starter ignition	...	...	...	2	—	B.	
	4780	F.197582	Clip, securing cables CA30, at frame 19	...	...	...	1	DTD.610	MR/C	
	4781	F.196789	Clip, securing cables, at frame 19	...	...	...	2	DTD.610	MR/C	
		F.210880	Clip, securing cables, on frame 19	...	...	...	1	L.72	—	
		6F-F+W-521411E	Diodeplatte CR 1	...	...	...	1	—	—	
* Ae.A.Hu-FT-737		A 33/A14	Sk.-Schraube	...	...	...	2	—	—	
		SP 15/A	U.-Scheibe	...	...	...	2	—	—	
		AGS 2002/A1	Sich.-Mutter	...	...	...	2	—	—	

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		1	2	3	4	5				
6035	F.205571					Clip, securing cables ...	6	L.72	MR/C	4
	F.196759					Clip, securing cables, at frame 19 ...	1	DTD.610	—	
	Std 2045/17/26					Clip, sleeved ...	4	S.510 or S.511	—	
	Std 2045/18/26					Clip, sleeved ...	1	S.510 or S.511	—	
	Std 2045/38/22					Clip, sleeved ...	1	S.510 or S.511	—	
	Std 2045/40/22					Clip, sleeved ...	1	S.510 or S.511	—	
	Std 2045/48/20					Clip, sleeved ...	2	S.510 or S.511	—	
	Std 2046/17/26					Clip, sleeved ...	1	S.510 or S.511	—	
	Std 841/20					Clip, securing cable, at frames 28, 29, 37 and 38, $\frac{7}{16}$ " wide $\times$ 22 S.W.G. $\times$ 2" long	2	DTD.610	C.	
	Std 841/27					Clip, securing cables, starter and gear box access doors, $\frac{7}{16}$ " wide $\times$ 22 S.W.G. $\times$ 2-7" long	2	DTD.610	—	
	Std 2046/35/22					Clip, sleeved ...	3	S.510 or S.511	—	
	Std 841/32					Clip, $\frac{7}{16}$ " wide $\times$ 22 S.W.G. $\times$ 3-2" long (alternative to 841/27 starter and gear box access door) (AS.860/20)	3	DTD.610	—	
	Std 2046/36/22					Clip, sleeved ...	1	S.510 or S.511	—	
	Std 841/62					Clip, support for cables, on frame 26, $\frac{7}{16}$ " wide $\times$ 22 S.W.G. $\times$ 6-2" long	2	DTD.610	—	
	Std 2045/21/24					Clip, sleeved ...	1	S.511 or S.511	—	
	Std 2045/23/24					Clip, sleeved ...	1	S.510 or S.511	—	
	Std 2045/29/22					Clip, sleeved ...	3	S.510 or S.511	—	
	Std 2045/78/20					Clip, sleeved ...	2	S.510 or S.511	—	
	Std 2046/25/24					Clip, sleeved ...	2	S.510 or S.511	—	
	Std 2046/29/22					Clip, sleeved ...	1	S.510 or S.511	—	
	Std 2046/34/22					Clip, sleeved ...	1	S.510 or S.511	—	
	Std 2046/46/20					Clip, sleeved ...	3	—	—	
	Std 2046/63/20					Clip, sleeved ...	2	—	—	
	D.232296-7					CLIPPING, FOR CABLES BETWEEN FRONT AND CENTRE FUSELAGE, ASSEMBLY	—	—	—	
	Std 850/20					Clip, $\frac{7}{16}$ " wide $\times$ 22 S.W.G. $\times$ 2-0" long ...	1	DTD.610	MR	
	Std 2046/25/24					Clip, sleeved ...	1	—	—	
	Std 2046/46/20					Clip, sleeved ...	1	—	—	
5F/2301	Hellermann-NY.18007A					Strapping ...	QR	—	C.	
5F/2302	Hellermann-NY.3342					Stud ...	QR	—	C.	
I	STD 1285/7/CC					Connector, earthing, at frame 37 ...	1	—	MR/C	
	Plessey Z.29888 or KLG.4383					Connector, ignition bulkhead ...	2	—	—	
	A.217659					Cover, starboard (Mod. 510) ...	1	L.72	—	
	A.237407					Cover (Mod. 2411) ...	1	L.72	—	

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		1 2 3 4 5				
	A.210936	EARTHING POINT No. 9, ON MAIN SPAR, ASSEMBLY	—	—	—	
	STD 1298/1	Stud	1	S.1	C.	4
	STD 1335/C18	Washer	2	L.4	C.	4
6725	F.210117	Fairlead, for cable on frame 38	2	LFS.21	C.	
6726	F.210118	Fairlead, for cable on starboard side of rear spar	2	LFS.21	C.	
6721	F.210116	Fairlead, for cable on frames 28 and 38	4	LFS.21	C.	
6722	F.210115	Fairlead, for cable on frames 28 and 38	4	LFS.21	C.	
6723	F.210114	Fairlead, for cable on frame 38	2	LFS.21	C.	
6724	F.210119	Fairlead, for cable on frame 30	2	LFS.21	C.	
	Plessey-Z.23201/D	Gasket, sealing, at time switch (Mod. 2411)	1	—	—	
9060	B.219799	Guard, cable on frame 19 (Mod. 386)	1	DTD.171	—	
7819	A.203164	Guard, cable, on frame 36	1	DTD.171	MR/C	
	B.198028/1	Guard, cable, forward face of frame 19	1	DTD.166	—	
	A.224199	Indicator, contents, fuel filter de-icing tank assembly (Mod. 540)	—	—	—	
	B.216875	Bracket, mounting	1	—	MR/C	
9028	F.216625	Indicator	1	S.21B & S.3	C.	
9027	A.222152	Solenoid	1	—	C.	
9030	F.216627	Spool, lever	1	—	C.	
9029	F.216626	Spring	1	Spr. Stl.	C.	
	6F-F+W-705927E	Indicator, 6 lamp refuelling	1	—	A.	
	STD 1606/44/B16	Screw, roundhead, 4 BA (Mod. 4211)	4	Brass	C.	
5F/2301	Hellermann-NY.18007A	Strapping, $\frac{1}{2}$ " wide	QR	—	C.	
5F/2281	Hellermann-HV.3341	Strapping, $\frac{1}{2}$ " wide	QR	—	—	
5F/2302	Hellermann-NY.3342	Stud	QR	—	C.	
5F/2282	Hellermann-HV.3342	Stud	QR	—	—	
9061	F.219800	Stud, for cable guard (Mod. 386)	2	S.1	—	
5 CW/7548	XD.784	Switch, O/P selective refuelling (Mod. 2411)	1	—	A.	
5 CW/5501	Venner-PTA/HAW/19055	Switch, time	1	—	A.	
	A.235384	Schild, Legende zu Fluntschalterstellung	1	—	—	
	STD 1509/23/030	Tube, distance, $\frac{1}{8}$ " o/d $\times$ 17 S.W.G. $\times$ 30" long	2	T.4	—	
	STD 1509/23/038	Tube, distance, $\frac{1}{8}$ " o/d $\times$ 17 S.W.G. $\times$ 0.38" long	1	T.4	—	4
	STD 1509/23/042	Tube, distance, $\frac{1}{8}$ " o/d $\times$ 17 S.W.G. $\times$ 0.42" long	1	T.4	—	
	STD 1335/E/18	Washer, for cable attachment, frame 19	4	—	C.	4
	STD 915/C/14	Washer, for time switch (Mod. 2411)	2	—	C.	4
	C.232013	CLIPPING, DETAILS FOR CABLES IN SPINE, ASSEMBLY	—	—	C.	4
	STD 2045/22/24	Clip, sleeved	6	S.510 or S.511	—	
	STD 2045/25/24	Clip, sleeved	1	S.510 or S.511	—	
	C.234589	CLIPPING OF CABLES IN SPINE BETWEEN FRAMES 17 AND 27, ASSEMBLY (AS.830/95)	—	—	—	
	STD 2046/22/24	Clip, sleeved	2	S.510 or S.511	—	
	STD 2045/22/24	Clip, sleeved	1	S.510 or S.511	—	
	STD 2045/25/24	Clip, sleeved	2	S.510 or S.511	—	
	STD 2045/29/22	Clip, sleeved	10	S.510 or S.511	—	
	STD 2046/29/22	Clip, sleeved	1	S.510 or S.511	—	

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		1	2	3	4	5				
	STD 1509/12/025					Tube, distance ...	8	—		
	STD 1509/12/030					Tube, distance ...	1	—		
	STD 1509/23/030					Tube, distance ...	1	—		
	STD 1507/12/020					Tube, distance ...	1	—		
	STD 840/13					Clip, $\frac{7}{8}$ " wide $\times$ 22 S.W.G. $\times$ 1-3" long ...	1	DTD.610	MR/C	4
	STD 2046/16/26					Clip, sleeved ...	1	—		
	STD 2046/17/26					Clip, sleeved ...	2	—		
	STD 2046/18/24					Clip, sleeved ...	1	—		
	STD 2046/26/22					Clip, sleeved ...	1	—		
	STD 2046/33/22					Clip, sleeved ...	1	—		
6A/4389	Smiths— CRC 146					Connector ...	1	—	B.	
6A/4382	Smiths— CJ 136					Connector ...	1	—	B.	
6A/4386	Smiths— CR 154					Connector ...	1	—	B.	
6A/4391	Smiths— CJC 166					Connector ...	1	—	B.	
	Smiths— CR 30					Connector ...	1	—		
	Smiths— CR 65					Connector ...	1	—		
	Smiths— CR 192					Connector ...	1	—		
	Smiths— CR 228					Connector ...	1	—		
5CZ/5122	STD 1285/7/CC					Connector, earthing ...	2	—		
5CZ/5121	F.200916					Cover, terminal, for ground supply plug ...	1	Plastic	C.	
5J/3419	F.200892					Cover, terminal, for ground supply plug ...	2	Plastic	C.	
	—					Cover, venting, and retaining rod ...	2	—		
	A.210738					EARTHING POINT, No. 20, ASSEMBLY ...	—	—		
6727	F.209455					Stud ...	1	S.95.B	C.	
	STD 1335/G/18					Washer ...	2	L.4	C.	4
	STD 1335/E/18					Washer ...	2	L.4	MR/C	4
	A.210774-5					EARTHING POINTS, No. 10 AND 16, ASSEMBLY ...	—	—		
	STD 1335/G/18					Washer ...	2	L.4	C.	4
10H/0970059	Plessey-Z.60668					Gasket, outlet ...	1	—		
10H/0970108	Plessey-Z.62235					Gasket, union ...	1	—		
Ae.A Hu-541	F224947-S1					Hose, for venting cover ...	2	—		
	C10-TS/3 od.					Igniter, high energy, type C-10-TS/3 (Mod. 532) ...	2	—	B.	
	Rotax-NB.25/2					Lamp, combined landing and taxiing assembly ...	—	—		
	C.234685					Lamp, model 5, Mk. 2 ...	1	—		
	5/2001					Plug, fixed complete ...	1	—		
	Plessey- 2CZ.85014									
6728	C.206657					Lead, ignition, group ...	2	—	B.	
	—					Consisting of:—				
5E/3203	—					Cable, unplughitemp, No. 6 ...	QR	—	C.	
	U.P.M.T. 110					Conduit, braided ...	QR	—		
5CZ/5302	Lodge-C G.16					Contact-Button ...	2	—	C.	
29H/2100	Bowden-PN.448					Clip ...	1	—	C.	
	Lodge-E A2					Elbow, assembly ...	1	—		
37B/4118	CN.13705					Ferrule ...	2	—	C.	
	Lodge-SF 35					Ferrule, spring type ...	2	—		
	Lodge-N 29					Nut ...	2	—		
	Lodge-SS 40					Sleeve, insulating ...	1	—		
Ae.A.Hu-FT- (	STD 841/20					Bride (Spant 38) ...	1	—		
673	A 25/1C					6 kt.-Schraube ...	1	—		
(	SP 15/C					U-Scheibe ...	1	—		

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ELECTRICAL EQUIPMENT—CENTRE FUSELAGE

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
8236	B.210176	Mounting, for circuit breaker (Mod. 231) ...					1	L.72		
10H/19104	Plessey- CZ.49184	Outlet ...					3	—		
10H/0970096	6F-IP+W-706166E Plessey- Z.49037	Plug, ground supply ...					1	—	B.	
10H/0970088	Plessey- Z.62229	Ring, thrust ...					1	—		
10H/0560170	Plessey- Helsyn-100JPx3/4" Helsyn-LP x 1" Plessey- CZ.50142	Ring, sealing ...					1	—		
		Sleeve, ...					2	—		
		Sleeve, ...					1	—		
		Socket ...					1	—		
5CY/3002	EL.40746	Socket, cannon at accumulators (Mod. 386) ...					2	—		
5F/2279	Hellermann- HV.3254	Socket, at accumulators (Mod. 386) ...					1	—		
5F/2301	Hellermann- NY.18007A	Strapping ...					QR	—	C.	
5F/2302	A.201651 Hellermann- NY.3342	Strapping ...					QR	—	C.	
	Hellermann- NY.3225	Stiffener, for inertia switch ...					1	L.72		
27N/91	—	Stud ...					QR	—	C.	
27N/93	—	Stud ...					QR	—	C.	
—	STD 1509/3/048	Switch, flame detector, Mk. 4 ...					8	—	A.	
—	STD 1509/12/095	Switch, inertia, Mk. 1 ...					1	—		
	STD 1509/23/124	Tube, distance, 1/4" o/d x 22 S.W.G. x 0.48" long ...					2	T.4		
	STD 1509/23/128	Tube, distance, 3/8" o/d x 22 S.W.G. x 0.95" long, at ground supply plug (Make from 30B/618)					4	T.4		
	STD 1509/24/022	Tube, distance, at flame switch mounting, 5/8" o/d x 17 S.W.G. x 1.24" long					2	T.4		
		Tube, distance, at flame switch mounting, 5/8" o/d x 17 S.W.G. x 1.28" long					2	T.4		
		Tube, distance, 3/8" x 17 S.W.G. x 0.22" long (Mod. 231)					4	T.4		

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ELECTRICAL EQUIPMENT—CENTRE FUSELAGE

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
		SUMMARY OF STOCK ITEMS								
	A.25.1.B	Bolt,	4	B.A.	...	...	—	—	—	
	A.25.3.B	Bolt,	4	B.A.	...	...	—	—	—	
	A.25.5.B	Bolt,	4	B.A.	...	...	—	—	—	
	A.25.1.C	Bolt,	2	B.A.	...	...	—	—	—	
	A.25.1.C	Bolt,	2	B.A.	...	...	—	—	—	
	A.25.2.C	Bolt,	2	B.A.	...	...	—	—	—	
	A.25.3.C	Bolt,	2	B.A.	...	...	—	—	—	
	A.25.4.C	Bolt,	2	B.A.	...	...	—	—	—	
	A.25.5.C	Bolt,	2	B.A.	...	...	—	—	—	
	A.25.6.C	Bolt,	2	B.A.	...	...	—	—	—	
	A.25.7.C	Bolt,	2	B.A.	...	...	—	—	—	
	A.25.8.C	Bolt,	2	B.A.	...	...	—	—	—	
	A.25.9.C	Bolt,	2	B.A.	...	...	—	—	—	
	A.25.10.C	Bolt,	2	B.A.	...	...	—	—	—	
	A.25.11.C	Bolt,	2	B.A.	...	...	—	—	—	
	A.25.12.C	Bolt,	2	B.A.	...	...	—	—	—	
	A.25.13.C	Bolt,	2	B.A.	...	...	—	—	—	
	A.25.25.C	Bolt,	2	B.A.	...	...	—	—	—	
	A.25.3.E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	A.25.4.E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	A.25.6.E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	A.25.12.E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	A.25.14.E	Bolt,	$\frac{1}{4}$ "	B.S.F.	...	...	—	—	—	
	AS.1242.1B	Bolt,	4	B.A.	...	...	—	—	—	
	AS.1242.1C	Bolt,	2	B.A.	...	...	—	—	—	
	AS.1242.2C	Bolt,	2	B.A.	...	...	—	—	—	
	AS.1242.3C	Bolt,	2	B.A.	...	...	—	—	—	
	AS.1248-1B	Bolt,	4	B.A.	...	...	—	—	—	
	AS.1248.11C	Bolt,	2	B.A.	...	...	—	—	—	
	AGS.605	Clip	...	...	...	...	—	—	—	
	Mk. 2									
	A.27.E.T.	Nut,	$\frac{1}{2}$ "	B.S.F.	...	...	—	—	—	
	AGS.2001.C1	Nut,	2	B.A.	...	...	—	—	—	
	AGS.2001.E1	Nut,	$\frac{1}{2}$ "	B.S.F.	...	...	—	—	—	
	AGS.2002.A.1	Nut,	6	B.A.	...	...	—	—	—	
	AGS.2002.B1	Nut,	4	B.A.	...	...	—	—	—	
	AGS.2002.C1	Nut,	2	B.A.	...	...	—	—	—	
	AGS.2002.G1	Nut,	$\frac{5}{16}$ "	B.S.F.	...	...	—	—	—	
	AGS.2002.E1	Nut,	$\frac{1}{2}$ "	B.S.F.	...	...	—	—	—	
	AGS.2008.B1	Nut,	4	B.A.	...	...	—	—	—	
	AGS.2019.C1	Nut,	2	B.A.	...	...	—	—	—	
	SP.9.C4	Pin, split	...	...	...	...	—	—	—	
	A.31.A.12	Screw,	6	B.A.	...	...	—	—	—	
	A.31.A.18	Screw,	6	B.A.	...	...	—	—	—	
	A.31.B.12	Screw,	4	B.A.	...	...	—	—	—	
	A.31.B.14	Screw,	4	B.A.	...	...	—	—	—	
	A.31.B.16	Screw,	4	B.A.	...	...	—	—	—	
	A.31.B.20	Screw,	4	B.A.	...	...	—	—	—	

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ELECTRICAL EQUIPMENT—CENTRE FUSELAGE

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Place No.
		1	2	3	4	5				
	A.31.B.24	Screw, 4 B.A.	...	...	...	...	—	—	—	
	A.31.C.16	Screw, 2 B.A.	...	...	...	...	—	—	—	
	A.31.C.20	Screw, 2 B.A.	...	...	...	...	—	—	—	
	A.31.C.28	Screw, 2 B.A.	...	...	...	...	—	—	—	
	A.32.A.10	Screw, 6 B.A.	...	...	...	...	—	—	—	
	A.32.A.16	Screw, 6 B.A.	...	...	...	...	—	—	—	
	A.32.B.8	Screw, 4 B.A.	...	...	...	...	—	—	—	
	A.32.B.10	Screw, 4 B.A.	...	...	...	...	—	—	—	
	A.32.B.12	Screw, 4 B.A.	...	...	...	...	—	—	—	
	A.32.B.14	Screw, 4 B.A.	...	...	...	...	—	—	—	
	A.32.B.16	Screw, 4 B.A.	...	...	...	...	—	—	—	
	A.32.B.20	Screw, 4 B.A.	...	...	...	...	—	—	—	
	A.32.B.28	Screw, 4 B.A.	...	...	...	...	—	—	—	
	A.32.C.16	Screw, 2 B.A.	...	...	...	...	—	—	—	
	A.32.C.20	Screw, 2 B.A.	...	...	...	...	—	—	—	
	A.32.C.24	Screw, 2 B.A.	...	...	...	...	—	—	—	
	A.32.C.14	Screw, 2 B.A.	...	...	...	...	—	—	—	
	A.32.C.20	Screw, 2 B.A.	...	...	...	...	—	—	—	
	A.32.C.24	Screw, 2 B.A.	...	...	...	...	—	—	—	
	A.33.B.12	Screw, 4 B.A.	...	...	...	...	—	—	—	
	A.33.B.16	Screw, 2 B.A.	...	...	...	...	—	—	—	
	A.33.B.20	Screw, 4 B.A.	...	...	...	...	—	—	—	
	A.33.B.24	Screw, 4 B.A.	...	...	...	...	—	—	—	
	SP.10.B	Washer	...	...	...	...	—	—	—	
	SP.13.A	Washer, 6 B.A.	...	...	...	...	—	—	—	
	SP.13.B	Washer, 4 B.A.	...	...	...	...	—	—	—	
	SP.13.E	Washer, $\frac{1}{4}$ " dia.	...	...	...	...	—	—	—	
	SP.15.A	Washer, 6 B.A.	...	...	...	...	—	—	—	
	SP.15.B	Washer, 4 B.A.	...	...	...	...	—	—	—	
	SP.15.C	Washer, 2 B.A.	...	...	...	...	—	—	—	
	SP.15.E	Washer, $\frac{1}{4}$ " dia.	...	...	...	...	—	—	—	
	SP.16.B	Washer, 4 B.A.	...	...	...	...	—	—	—	
	SP.16.C	Washer, 2 B.A.	...	...	...	...	—	—	—	
	SP.16.E	Washer, $\frac{1}{4}$ " dia.	...	...	...	...	—	—	—	
	SP.16.J	Washer, $\frac{3}{8}$ " dia.	...	...	...	...	—	—	—	

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