

ELECTRICAL EQUIPMENT—AUTOSTABILISER

Ref. No.	Part No.	Description	No. Off					Material Specification	M.R. Class of Store	Plate No.
			1	2	3	4	5			
	E.222881	<b>AUTOSTABILISER MK. 2, INSTALLATION</b>								
	E.223543	<b>ADDITIONAL DETAILS, ASSEMBLY</b>								
10H/0970055	Plessey CZ.51538	Cap, protective				1		C.		
10H/0970056	Plessey CZ.51539	Cap, protective				1		C.		
	Std.2046/22/24	Clip, securing cables				4	S.510			
	Std.2046/34/22	Clip, securing cables				1	S.510			
	F.227040	Clip, securing cable				1				
10242	F.235534	Clip (Mod. 1068)				1	S.510	C.		
10243	F.235533	Collar, half (Mod. 1068)				2	S.65C	C.		
	F.235754	Plate, blanking (Mod. 1068)				1				
	B.223536	Plate, mounting for gyro unit				1				
4042	Std.1509/23/030	Tube, distance, $\frac{11}{16}$ " o/d x 17 S.W.G. x 0-30" long				3	T.4	C.	4	
4117	Std.1283/G	Washer, laminated				QR	Laminum	C.	4	
	C.203729	<b>AUTOSTABILISER INSTALLATION IN FIN ASSEMBLY</b>								
6S/50	—	Bracket, supporting, servomotor				1		B.		
9412	A.203605	Cable, indicator operating, group				1		B.		
		Consisting of:—								
	Std.1522	Adjuster				1				
29H/1866	Bowden P7/51	Cable				1		C.		
29H/1878	Bowden B.52	Casing				1		C.		
29H/1893	Bowden PN.980	Ferrule				1		C.		
29H/1176	Bowden PN.935	Nipple				2		C.		
9408	Std.499/4	Plate, locking				1	L.3	C.	4	
9407	F.203487	Plate, locking				1	L.72	C.		
6S/48	—	Servomotor, type "B", and trim actuator				1		A.		
9413	F.206135	Shackle				1	S.3	C.		
5K/3457	—	Sleeve, helsen plus HT75 x $\frac{3}{4}$ "				1		C.		
9414	F.206169	Spring, compression				1	DTD.215	C.		
5K/3469	Ross Courtney No. 01	Tag				4		C.		
5F/	—	Tube, $\frac{11}{16}$ " i/d				12"	P.V.C.	C.		
5X/6630	Plessey CZ.72441	Block, terminal, miniature, 5-way				1		B.		
	—	Cables, electrical (See cable chart)								
9489	F.199302	Clip, securing cable				1	DTD.610	C.		
9490	F.222851	Clip, securing cables				QR	L.72	C.		
3735	Std.840/16	Clip, securing cable, $\frac{7}{16}$ " wide x 22 S.W.G. x 1-6" long				QR	DTD.610	C.	4	
3736	Std.840/17	Clip, securing cable, $\frac{7}{16}$ " wide x 22 S.W.G. x 1-7" long				QR	DTD.610	C.	4	
4099	Std.840/18	Clip, securing cable, $\frac{7}{16}$ " wide x 22 S.W.G. x 1-8" long				QR	DTD.610	C.	4	
3743	Std.840/25	Clip, securing cable, $\frac{7}{16}$ " wide x 22 S.W.G. x 2-5" long				QR	DTD.610	C.	4	
4802	Std.840/31	Clip, securing cable, $\frac{7}{16}$ " wide x 22 S.W.G. x 3-1" long				4	DTD.610	MR/C	4	
4544	Std.841/18	Clip, securing cable, $\frac{7}{16}$ " wide x 22 S.W.G. x 1-8" long				2	DTD.610	C.	4	
10H/20734	Std.2045/38/22	Clip, sleeved, securing cables (Mod. 2420)				7	S.510			
	Plessey CZ.61883	Plug, bulkhead socket, code 45				1		B.		
	Std.1606/45/A12	Screw, mounting autostabiliser switch in cockpit				2	Brass			
5F/2301	Hellermann NY.18007	Strapping				QR		C.		
5F/2302	Hellermann NY.3342	Stud				QR		C.		
5K/3469	Ross Courtney No. 01	Tag				2		C.		
5F/2035	—	Tube, $\frac{1}{2}$ " i/d				QR	P.V.C.	C.		

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<b>SUMMARY OF STOCK ITEMS</b>										
28D/1010658	A.25.1B	<b>Bolt, 4 B.A.</b>	...	...	...	...	...	—	—	—
28D/9436920	A.25.1C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	—	—	—
28D/9133012	A.25.3C	<b>Bolt, 2 B.A.</b>	...	...	...	...	...	—	—	—
28D/8337	AS.1248/1B	<b>Bolt, 4 B.A.</b>	...	...	...	...	...	—	—	—
28M/10326	AGS.2002/A1	<b>Nut, 6 B.A.</b>	...	...	...	...	...	—	—	—
28M/10327	AGS.2002/B1	<b>Nut, 4 B.A.</b>	...	...	...	...	...	—	—	—
28S/14019	A32.A14	<b>Screw, 6 B.A.</b>	...	...	...	...	...	—	—	—
28S/9992525	A32.B12	<b>Screw, 4 B.A.</b>	...	...	...	...	...	—	—	—
28S/14005	A32.B14	<b>Screw, 4 B.A.</b>	...	...	...	...	...	—	—	—
28S/9992522	A32.B.16	<b>Screw, 4 B.A.</b>	...	...	...	...	...	—	—	—
28W/9419473	SP.15A	<b>Washer, 6 B.A.</b>	...	...	...	...	...	—	—	—
28W/9419474	SP.15B	<b>Washer, 4 B.A.</b>	...	...	...	...	...	—	—	—
28W/9419475	SP.15C	<b>Washer, 2 B.A.</b>	...	...	...	...	...	—	—	—
28W/9419404	SP.16C	<b>Washer, 2 B.A.</b>	...	...	...	...	...	—	—	—

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