

AUTO STABILISER INSTALLATION (Mod. 1026)

Ref. No.	Part No.	Description	No. Off	Material Specification	M.A. Class of Store	Plate No.
	E.232010	AUTO STABILISER INSTALLATION, ASSEMBLY	—	—		
		(AS.770/35) S.O.O.				
	C.236696	AUTO STABILISER Mk. 2 RENDERED	—	—		
		(NO OPERATIVE (Mod. 873)				
5X/1997586	Plessey	Block, terminal miniature, 5-way	1	—	B.	
	703/1/00190					
—	—	Cables (See Cable Chart)	—	—	—	
10H/0970055	Plessey	Cap, protective	2	—	C.	
	508/1/41035					
10H/0970056	Plessey	Cap, protective	1	—	C.	
	508/1/41036					
9489	F.199302	Clip, securing cable	1	DTD.610	C.	
11227	Std.2045/21/24	Clip, sleeved	2	—	C.	6
11294	Std.2045/25/24	Clip, sleeved	2	—	C.	6
26VA/6039070	Std.2045/29/22	Clip, sleeved	3	—	C.	6
11304	Std.2046/21/24	Clip, sleeved	1	—	C.	6
10242	F.235534	Clip	1	S.510	C.	
10243	F.235533	Collar, half	2	L.65.C	C.	
31	10H/6225764	Connector, bulkhead	1	—	C.	
	508/1/40182/320					
31	10H/9721991	Connector, bulkhead	1	—	C.	
	508/1/40163/320					
31	10H/4687452	Fuse, dummy	2	—	C.	
31	10H/1047920	Fuse, dummy	1	—	C.	
31	10H/4709559	Fuse, type "S", 2.5 amp.	1	—	C.	
	C.203729	INSTALLATION IN FIN, ASSEMBLY	—	—		
		(Mod. 91) (S.O.O.)				
31	6S/4551414	Bracket, supporting servo-motor	1	—	B.	
	9412	Cable, indicator operating, group	1	—	B.	4
	A.203605	Adjuster	1	—		
	Std.1522					
31	29H/1250153	Cable (12.65" long - made up)	1	—	C.	
31	29H/1250086	Casing (8.75" long)	1	—	C.	
31	29H/1250087	Ferrule	1	—	C.	
31	29H/1250079	Nipple	2	—	C.	
	9407	Plate, locking	1	L.72	C.	
	9408	Plate, locking	1	—	C.	4
31	8S/4551413	Motor-servo, and trim actuator	1	—	A.	
	9413	Shackle	1	S.3	C.	
	9414	Spring, compression	1	DTD.215	C.	
	4150	Washer	1	DTD.610	C.	4
	A.220707	Plate, mounting (L.M. from 30B/9611216)	1	L.72	—	
	5F/9454141	Strapping	QR	—	C.	
	5F/9138822	Stud	QR	—	C.	
	4042	Tube, distance, 5/16" o/d x 17 S.W.G. x .30"	1	T.4	MR/C	4
		long				
31	6S/4551409	Unit, monitor (Pre Mod. 975)	1	—	A.	
	4117	Washer, laminated, 3/16" i/d x 0.50" o/d	1	Brass	C.	4
	F.232176	Clip, at tank, pressure connection (AS.770/75)	2	—		

This file was downloaded
from the RTFM Library.

Link: www.scottbouch.com/rtfm

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

