

RADIO—V.H.F. INSTALLATION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
	G.200463	RADIO V.H.F. INSTALLATION, ASSEMBLY					—	—		
10B/16621	—	Aerial, type 229, port					1	—	A.	
10B/16574	—	Aerial, type 228, starboard (Mod. 395)					1	—	A.	
	A.201097	AERIAL, TOP, ASSEMBLY					—	—		
	A.200789	Base					2	—		
8376	Std.1459G	Cage, nut					2	—	C.	
7178	F.200819	Lug, aerial					2	Brass	MR/C	
10B/16622	—	Rod, aerial type 408					2	—	B.	
	A.202396	AERIAL, BOTTOM, ASSEMBLY					—	—		
	A.200789	Base					1	—		
7179	F.202395	Grommet (Pre Mod. 475)					1	—	C.	
7865	F.215251	Grommet (Mod. 475)					1	DTD.650	C.	
7180	F.202397	Nut, adaptor					1	S.1	MR/C	
10B/16622	—	Rod, aerial type 408					1	—	B.	
	B.196758	BLOCK, TERMINAL 52 & 54, ASSEMBLY					—	—		
5X/3268	Plessey	Block, terminal, 5 way					1	—	B.	
	CZ.50207									
5X/3276	Plessey	Block, terminal, 2 way					1	—	B.	
	CZ.50205									
5CZ/430	—	Block, terminal, 2 way No. 1, type B					2	—	B.	
10D/19223	—	Box, junction aerial type 7089					1	—	A.	
6312	D.208212	Box, radio relay group					1	—	A.	
7139	F.208121	Bar, bridge					6	L.72	MR/C	
10H/3780	—	Block, terminal 2 way type 108					2	—	B.	
	B.207495	Box, for relay panel					1	L.59		
5E/3038	—	Cable, unipren 6					QR	EL.1470	C.	
5E/	—	Cable, unipren 18					QR	EL.1470	C.	
5E/3042	—	Cable, unipren 24					QR	EL.1470	C.	
5E/3543	—	Cable, type 25 yellow 6145/100195					QR	—	C.	
5E/3542	—	Cable, type 25 green 6145/100194					QR	—	C.	
	B.207758/1	Diaphragm, wiring					1	—		
5CZ/880	—	Fuse, 5 amp.					3	—	C.	
5CZ/4057	—	Fuse, 20 amp.					2	—	C.	
5CZ/3741	—	Fuseholder, type A					5	—	C.	
	F.207947	Label					1	L.72		
	F.208120	Mounting, for relay					2	L.72		
	B.208211	Mounting, diaphragm					1	L.72		
	B.207494	Panel, face					1	L.72		
6138	F.207937	Piece, distance					4	LFB.82	C.	
7137	F.207935	Platform for resistor					1	LFS.21	MR/C	
7138	F.207936	Plate, insular					2	—	MR/C	
7813	F.206916	Plate, tapped					1	L.72	C.	
5X/4021	Plessey	Plug, breeze					1	—	B.	
	CZ.1051/2									
10H/Z560150	Plessey	Plug, panel unit code 48					1	—	B.	
	CZ.49112									
10H/Z560154	Plessey	Plug, panel unit code 48					1	—	B.	
	CZ.49112/4									
10H/Z530453	—	Relay					6	—	A.	
5CW/3942	—	Relay, type S. No. 1 25 amps. D.P.C.O.					1	—	A.	
10W/Z.221123	—	Resistor, 120 ohms.					1	—	C.	
10W/Z.221152	—	Resistor, carbon, 220 ohms 1/2 watt					3	—	C.	

RESTRICTED

Hunter F. Mk. 4
Issued with Amendment List No. 14

RADIO—V.H.F. INSTALLATION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Score	Plate No.
		1	2	3	4	5				
10W/Z.222131	—					Resistor, carbon 10K ohms. 1/2 watt	1	—	C.	
5K/3455	—					Sleeve, Helsyn plus JP $\times \frac{3}{4}$ "	74	—	C.	
5K/3457	—					Sleeve, Helsyn LP $\times \frac{3}{4}$ "	1	—	C.	
10H/	Plessey					Socket, panel unit code 44	1	—	B.	
Z.560310	CZ.51330									
10H/	Plessey					Socket, panel unit code 48	1	—	B.	
Z.560330	CZ.49459									
10H/2206	—					Socket, mic-tel	1	—	B.	
5F/	—					Sleeving, P.V.C. 2 m/m, i/d. 0.5 m/m. wall	QR	—	C.	
5K/301	Ross Courtney No. 00					Tag	11	—	C.	
5X/6439	Plessey Z.56547					Tag	8	—	C.	
	Std.1509/12/060					Tube, distance $\frac{1}{4}$ " o/d. $\times$ 20 s.w.g. $\times$ 60" long	4	T.4		
4162	Std. 915/B/20					Washer, 4 B.A.	12	DTD.610	C.	
6137	F.207675					Washer, resilient	8	Rubber	C.	
5E/3396	—					Wire, type 2 Red 6145/100175	QR	—	C.	
5E/3401	—					Wire, type 2 white 6145/100180	QR	—	C.	
5E/3397	—					Wire, type 2 blue 6145/100176	QR	—	C.	
5E/3400	—					Wire, type 2 black 6145/100179	QR	—	C.	
5E/3405	—					Wire, type 2 grey 6145/100184	QR	—	C.	
3967	B.197890					Bracket, aerial mounting	2	LFS.89	C.	
6037	B.199076					Bracket, mounting, for control units	1	L.72	MR/C	
—	—					Cable, assemblies (See cable chart)	—	—	—	
5CW/5252	Hellerman HV.3711					Cap, sea-grey	2	—	C.	
5CW/5253	Hellerman HV.3710					Cap, sea-grey	1	—	—	
	F.211986					Clip, support for T/B plug cable	2	—	—	
3734	Std.840/14					Clip, cable attachment, at terminal block, $\frac{7}{16}$ " wide $\times$ 22 s.w.g. $\times$ 1.4" long (Make from 30A/549)	1	DTD.610	MR/C	4
3736	Std.840/17					Clip, $\frac{7}{16}$ " wide $\times$ 22 s.w.g. $\times$ 1.7" long	2	DTD.610	C.	4
3745	Std. 841/17					Clip, support for cable at aerial bracket $\frac{7}{16}$ " wide $\times$ 22 s.w.g. $\times$ 1.7" long	1	DTD.610	C.	4
4159	Std. 841/20					Clip, support cable, at aerial, $\frac{7}{16}$ " wide $\times$ 22 s.w.g. $\times$ 2" long (Make from 30B/1433)	2	DTD.610	C.	4
29H/2100	Bowden PN.448					Clip, securing cables	5	—	C.	
10HA/13675	—					Connector, type B11/30B/66, frame 14 to controller	1	—	B.	
10HA/13674	—					Connector, type B11/30B/65, frame 14 to controller	1	—	B.	
10HA/12586	—					Connector, type B11/20A/15, TR set to frame 14	1	—	B.	

RESTRICTED

RADIO-V.H.F. INSTALLATION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
10HA/12587	—	Connector, type B11/20A/16, TR set to frame 14 ...					1	—	B.	
10HA/14812	—	Connector, type D267/31B/1, aerial JB to transmitter					1	—	B.	
10HA/14813	—	Connector, type D267/31B/2, aerial junction box transmitter					1	—	B.	
10HA/14811	—	Connector, type D267/30B/1, aerial JB to modulator					1	—	B.	
10HA/16710	—	Connector, type D267/30B/9, aerial JB to relay unit ...					1	—	B.	
10HA/16708	—	Connector, type D.267/51E/15, wing break to st'bd aerial					1	—	B.	
10HA/14820	—	Connector, type B11/20A/26, modulator to frame 14 ...					1	—	B.	
10HA/14817	—	Connector, type B11/20A/23 ...					1	—	B.	
10HA/14819	—	Connector, type B11/20A/25, frame 14 to control unit					1	—	B.	
10HA/14818	—	Connector, type B11/20A/24, control unit to indicator					1	—	B.	
10HA/14816	—	Connector, type B11/20A/22 ...					1	—	B.	
10HA/14814	—	Connector, phasing type B7/20B/10 aerial junction box to modulator					1	—	B.	
10HA/14807	—	Connector, phasing type D281/50E/2 ...					1	—	B.	
10HA/14808	—	Connector, phasing type D281/50E/3 ...					1	—	B.	
10HA/14881	—	Connector, type BX/F/54 ...					1	—	B.	
10HA/14882	—	Connector, type BX/F/55 ...					1	—	B.	
10HA/14880	—	Connector, type BX/E/53 ...					1	—	B.	
10HA/14810	—	Connector, phasing type D281/50E/1 ...					1	—	B.	
10HA/14809	—	Connector, phasing type D281/30A/1, relay unit to modulator					1	—	B.	
10HA/14815	—	Connector, type B7/20D/9 aerial junction box to modulator					1	—	B.	
10HA/12588	—	Connector, type BX/E/5, frame 14 to terminal block T.M.					1	—	B.	
10HA/16709	—	Connector, type D267/51E/16, aerial to wing break					1	—	B.	
10HA/16711	—	Connector, type D267/30B/10, wing break to relay ...					1	—	B.	
5L/X951273	—	Filament, lamp, type 'A,' 28V, 3.5W ...					1	—	B.	
10AL/97	—	Grommet, type 97 ...					2	—	C.	
6512	A.201095	Grommet, at aerial ...					2	DTD.560	C.	
5CW/4227	—	Guard, switch ...					1	—	B.	
—	F.196149	Lamp, warning and cable group ...					1	—	—	
—	—	Cable, (see cable chart) ...					—	—	—	
5CX/4191	—	Lamp, warning ...					1	—	A.	
6038	F.202760	Plate, adaptor ...					1	L.72	MR/C	
6924	B.202332	Mounting, port for bottom aerial ...					1	L.72	MR/C	
—	B.202333	Mounting, starboard for bottom aerial ...					1	L.72	—	
8376	Std.1459/G	Nut, cage in aerial base ...					2	—	C.	
6039	A.204699	Plate, trimmer between frames 10 and 11 ...					1	L.72	MR/C	
—	A.200901	Plate, side port, for top aerial mounting ...					1	L.72	—	
—	A.200902	Plate, side starboard for top aerial mounting ...					1	L.72	—	
—	B.214830	Plate, mounting for switches (Mod. 465) ...					1	L.72	—	
—	A.200877	Plate, side at top aerial mounting ...					2	L.72	—	
9370	A.208460	Plate, reinforcing at wing aerial mounting ...					2	S.3	C.	
10H/Z.540103	—	Plug, double ended type 757 (Mod. 394) ...					2	—	B.	
—	C.191818	PLUG, TELE-BRIEFING, ASSEMBLY ...					—	—	—	
1681	F.191829	Spring ...					2	DTD.215	C.	ME.1
1682	F.191957	Stop ...					1	L.53	C.	ME.1
—	A.191832	Plug, tele-briefing, group ...					1	—	—	
—	—	Consisting of :—					—	—	—	
10HA/9326	—	Connector, type 3570 ...					1	—	B.	
5X/6501	—	Lug, cable ...					1	—	C.	

RESTRICTED

Hunter F. Mk. 4
Issued with Amendment List No. 14

RADIO—V.H.F. INSTALLATION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
5K/3455	Hellermann J.P.						1	—	C.	
5X/2267	Plessey						7	—	C.	
	Z.19925									
5X/2270	Plessey						7	—	C.	
	Z.19980									
5F/	—						1	—	C.	
	E.209008						—	—		
5CZ/430	—						1	—	B.	
9093	F.220639						1	—	C.	
7177	F.205808						1	L.72	MR/C	
4818	Std.840/35						1	DTD.610	MR/C	
3742	Std. 840/37						1	DTD.610	MR/C	
3746	Std. 841/26						1	DTD.610	C.	
4043	Std. 841/30						1	DTD.610	MR/C	
6183	Std.850/18						1	DTD.610	C.	4
6184	Std.850/51						1	DTD.610	C.	4
4787	F.196874						2	DTD.610	MR/C	
6139	F.210064						2	L.72	C.	
4781	F.196789						1	DTD.610	MR/C	
6149	A.206558						1	—	C.	
10F/16979	—						1	—	A.	
5F/	—						1	Velbex K62/900	C.	
5F/2301	Hellermann NY.18007						QR	—	C.	
5F/2302	Hellermann NY.3342						QR	—	C.	
5K/1494	Ross Courtney No. 0						6	—	C.	
	Std. 1509/2/084						3	T.4		
5F/2036	—						36"	—	C.	
5F/	—						QR	—	C.	
5F/2038	—						5"	—	C.	
5K/1489	—						72"	—	C.	
10H/20417	Plessey CZ/61887						1	—	B.	
10H/2206	—						1	—	B.	
10H/19482	—						1	—	B.	
10H/19481	—						2	—	B.	
1638	Std. 1606/44/B6						8	Brass	C.	
6513	F.206647						2	DTD.166	C.	

RESTRICTED

RADIO—V.H.F. INSTALLATION

Ref. No.	Part No.	Description					No. Off	Material Specification	M.R. Class of Store	Plate No.
		1	2	3	4	5				
5F/2282	Hellermann HV.3342	Stud, cable	...	...	...	...	QR	—	C.	
5F/2301	Hellermann NY.18007 F.196150	Strapping, cable, $\frac{1}{2}$ " wide	...	...	...	...	QR	Nylon	C.	
—	—	Switch, and cable group	...	...	...	...	2	—	—	
10F/1786	—	Cable (see cable chart)	...	...	...	...	—	—	—	
5CW/5825	—	Switch, push type 1290	...	...	...	...	1	—	A.	
5CW/5827	—	Switch, single pole No. 2	...	...	...	...	2	—	A.	
10D/17937	—	Switch, 2 pole, No. 2	...	...	...	...	1	—	A.	
10D/17938	—	Transmitter-receiver, type TR.1985	...	...	...	...	1	—	A.	
10AJ/215	—	Transmitter-receiver, type TR.1986	...	...	...	...	1	—	A.	
3804	Std. 1509/2/ 068	Tray, mounting type 1034	...	...	...	...	1	—	A.	
		Tube, distance for bottom aerial mounting, $\frac{1}{4}$ " o/d. $\times$ 20 s.w.g. $\times$.68" long	...	...	...	...	1	T.4	MR/C	
	Std.1509/23/ 038	Tube, distance, for bottom aerial bracket, $\frac{1}{8}$ " o/d. $\times$ 17 s.w.g. $\times$.38" long	...	...	...	...	1	T.4		
10D/19783	—	Unit, modulator type 7747 (Service fit)	...	...	...	...	1	—	A.	
10L/246	—	Unit, control, type 382	...	...	...	...	2	—	A.	
10L/16309	—	Unit, control, type 7746	...	...	...	...	1	—	A.	
10A/19429	—	Washer, check	...	...	...	...	8	—	C.	
10H/Z	Plessey	Washer, panel mounting	...	...	...	...	4	—	C.	
970050	Z.54106									
6734	Std.1335/A18	Washer, at earth leads, frame 54	...	...	...	...	2	—	C.	4
7182	F.202442	Washer, spacing port for bottom aerial mounting	...	...	...	...	1	L.65.C	MR/C	
7183	F.202443	Washer, spacing starboard, for bottom aerial mounting	...	...	...	...	1	L.65.C	MR/C	

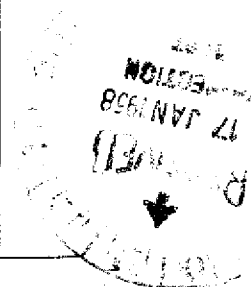
RESTRICTED

Hunter F. Mk. 4
Issued with Amendment List No. 14

RADIO—V.H.F. INSTALLATION

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										
28D/12620	A.25.1A	Bolt, 6 BA	...	...	...	...	...	—	—	—
28D/12528	A.25.1B	Bolt, 4 BA	...	...	...	...	...	—	—	—
28D/2512	A.25.1C	Bolt, 2 BA	...	...	...	...	...	—	—	—
28D/12531	AS.25.3C	Bolt, 2 BA	...	...	...	...	...	—	—	—
28D/12530	A.25.6B	Bolt, 4 BA	...	...	...	...	...	—	—	—
28D/12566	A.25.6C	Bolt, 2 BA	...	...	...	...	...	—	—	—
28D/12625	A.25.9B	Bolt, 4 BA	...	...	...	...	...	—	—	—
28D/12534	A.25.9C	Bolt, 2 BA	...	...	...	...	...	—	—	—
28D/13321	A25.2G	Bolt, $\frac{1}{16}$ " BSF	...	...	...	...	...	—	—	—
28D/8307	AS.1242.2C	Bolt, 2 BA	...	...	...	...	...	—	—	—
28D/8507	AS.1242.5C	Bolt, 2 BA	...	...	...	...	...	—	—	—
28D/13399	AS.1246.1E	Bolt, $\frac{1}{4}$ " BSF	...	...	...	...	...	—	—	—
28D/8337	AS.1248.1B	Bolt, 4 BA	...	...	...	...	...	—	—	—
28D/8341	AS.1248.1C	Bolt, 2 BA	...	...	...	...	...	—	—	—
28D/9588	AS.1248.3C	Bolt, 2 BA	...	...	...	...	...	—	—	—
28D/8347	AS.1248.10C	Bolt, 2 BA	...	...	...	...	...	—	—	—
28D/10472	AS.1248.12C	Bolt, 2 BA	...	...	...	...	...	—	—	—
28D/12902	AS.1248.20C	Bolt, 2 BA	...	...	...	...	...	—	—	—
5K/3355	AS.3360.B4B	Connection	...	...	...	...	...	—	—	—
5K/2870	SP.40.A16	Grommet	...	...	...	...	...	—	—	—
5K/2922	SP.40.B18	Grommet	...	...	...	...	...	—	—	—
5K/	SP.48.B.18	Grommet	...	...	...	...	...	—	—	—
28M/10286	AGS.2001.A1	Nut, 6 BA	...	...	...	...	...	—	—	—
28M/10288	AGS.2001.C1	Nut, 2 BA	...	...	...	...	...	—	—	—
28M/10327	AGS.2002.B1	Nut, 4 BA	...	...	...	...	...	—	—	—
28M/10328	AGS.2002.C1	Nut, 2 BA	...	...	...	...	...	—	—	—
28M/10330	AGS.2002.E1	Nut, $\frac{1}{2}$ " B.S.F.	...	...	...	...	...	—	—	—
28M/10331	AGS.2002.G.1	Nut, $\frac{5}{16}$ " B.S.F.	...	...	...	...	...	—	—	—
28L/13243	A27.AT	Nut, 6 BA	...	...	...	...	...	—	—	—
28M/13086	A27.BP	Nut, 4 BA	...	...	...	...	...	—	—	—
28L/13140	A27.BT.	Nut, 4 BA	...	...	...	...	...	—	—	—
28L/13326	A27.G.T.	Nut, $\frac{1}{16}$ " B.S.F.	...	...	...	...	...	—	—	—
28S/13883	A.31.B14	Screw	...	...	...	...	...	—	—	—
28S/2767	A31.B16	Screw	...	...	...	...	...	—	—	—
28S/2785	A31.B28	Screw	...	...	...	...	...	—	—	—
28S/14005	A.32.B14	Screw	...	...	...	...	...	—	—	—
28S/2863	A32.B16	Screw	...	...	...	...	...	—	—	—
28S/2869	A32.B20	Screw	...	...	...	...	...	—	—	—
28S/2887	A32.B32	Screw	...	...	...	...	...	—	—	—
28S/15036	A32.B44	Screw	...	...	...	...	...	—	—	—
28S/13742	A.32.C14	Screw	...	...	...	...	...	—	—	—
28S/2880	A32.C28.	Screw	...	...	...	...	...	—	—	—
28S/2882	A.33.A20	Screw	...	...	...	...	...	—	—	—
28S/2809	A.33.B12	Screw	...	...	...	...	...	—	—	—
28W/12354	SP.10G	Washer	...	...	...	...	...	—	—	—
28W/12441	SP.15A	Washer	...	...	...	...	...	—	—	—
28W/12306	SP.15B	Washer	...	...	...	...	...	—	—	—
28W/12296	SP.15C	Washer	...	...	...	...	...	—	—	—
28W/12496	SP.15E	Washer	...	...	...	...	...	—	—	—
28W/12731	SP.16B.	Washer	...	...	...	...	...	—	—	—
28W/12355	SP.16C	Washer	...	...	...	...	...	—	—	—
28L/11072	AGS.2035G	Washer	...	...	...	...	...	—	—	—

RESTRICTED



This file was downloaded
from the RTFM Library.

Link: www.scottbouch.com/rtfm

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

