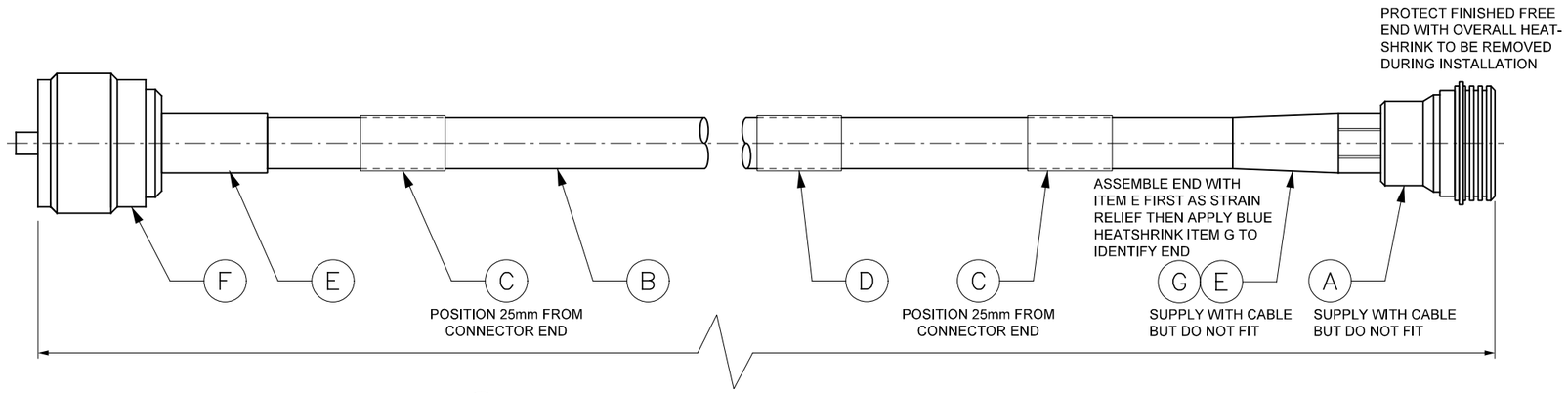
DRAWING No.:	MP-C0-00082
USED ON:	N/A

ISSUE	GRID REF	ALTERATION
P1		FIRST ISSUED UNDER dg8 design & engineering design PROJECT No. MP/13/002



01 HARNESS - VHF ANTENNA - CDR (RNG008)

QUANTITY	ITEM No.	DESCRIPTION	CAT./PART NO.	MATERIAL SPECIFICATION ETC
A/R	G	BLUE HEATSHRINK	ZH-HS9.5 BLUE	CABLECRAFT PART No.
1	F	UHF CRIMP CABLE PLUG 50R RG8/cCLASS	182115	AMPHENOL PART No.
A/R	E	STRAIN RELIEF SLEEVE	MW-HSAL 19/6 BLK	CABLECRAFT PART No. 19mm ADHESIVE HEATSHRINK SHEATH
1	D	LABEL: RNG008	TYCO HX-SCE OR SIMILAR	PRINTABLE HEATSHRINK SLEEVES
2	C	LABEL: VHF-RNG008	TYCO HX-SCE OR SIMILAR	PRINTABLE HEATSHRINK SLEEVES
A/R	B	CABLE	SX_04172_B-60	HUBER & SUHNER PART NO.
1	A	QN CABLE PLUG	11_QN-50-4-1/133 _NE	50ohm RGS8 HUBER & SUHNER PART No
X	01	CDR to VHF ANTENNA	00082-01	CDL PART NO P1051-CBL-13-xx (RNG008)

MULTIPULSE

Multipulse Electronics Ltd
Unit 1 - 3 Goldsworth Park Trading Estate
Woking, Surrey GU21 3BA

ISSUE	DATE	DRAWN	CHECKED	ENDORSED	APPROVED
P1	12.01.15	A PATEL	R WARD	M HOPTROFF	-

THE TOLERANCE ON DIMENSIONS FOR WHICH NO LIMITS ARE GIVEN SHALL BE AS SHOWN BELOW.

NOM SIZE		OVER	0	6	30	120	400	1000
		TO	6	30	120	400	1000	-
MACHINED	±		0.2	0.5	0.8	1.2	2	3
FABRICATED	±		1	1	1.5	2	3	4

UNLESS OTHERWISE STATED:

DIMENSIONS ARE IN MILIMETERS

MACHINED SURFACES TO BE 3.2 (BS 1134)

ALL SHARP EDGES TO BE DEBURRED

PROJECTION

ENGINEERING DRAWING STANDARD TO dg8-doc-0011

TITLE

RETB CABLE HARNESS FOR VERTICAL WHIP ANTENNA

DRAWING No.	MP-C0-00082
PROJECT No.	E012507
SCALE @ A0	NTS