

Com-Block

Pentaband Compact Tape Mount Antenna

Features

- Low Profile Tape Mount Antenna
- Supports Cellular, GSM & 3G bands
- Side Exit or Bottom Exit Cable Feed
- Groundplane Independent

Specifications

Specifications	
Radiating element	1/2 wave Element
Frequency range	824-960/1710-2170 MHz
Gain	0 dBi
Polarisation	Linear
Return Loss	-11 dB
Power rating	10W
Cable / Connector	Customisable - SMA, MMCX, FME-F, MC Card, CRC
Dimensions	56x 40x24mm approx (plus flange)

Ordering Options

Ordering Options	
FCMB35170-SM-1K	Com-Block with 1M RG-174 and SMA-Male
FCMB35170-FM-2K	Com-Block with 2M RG-174 and FME-Female
FCMB35170-SM-2K	Com-Block with 2M RG-174 and SMA-Male

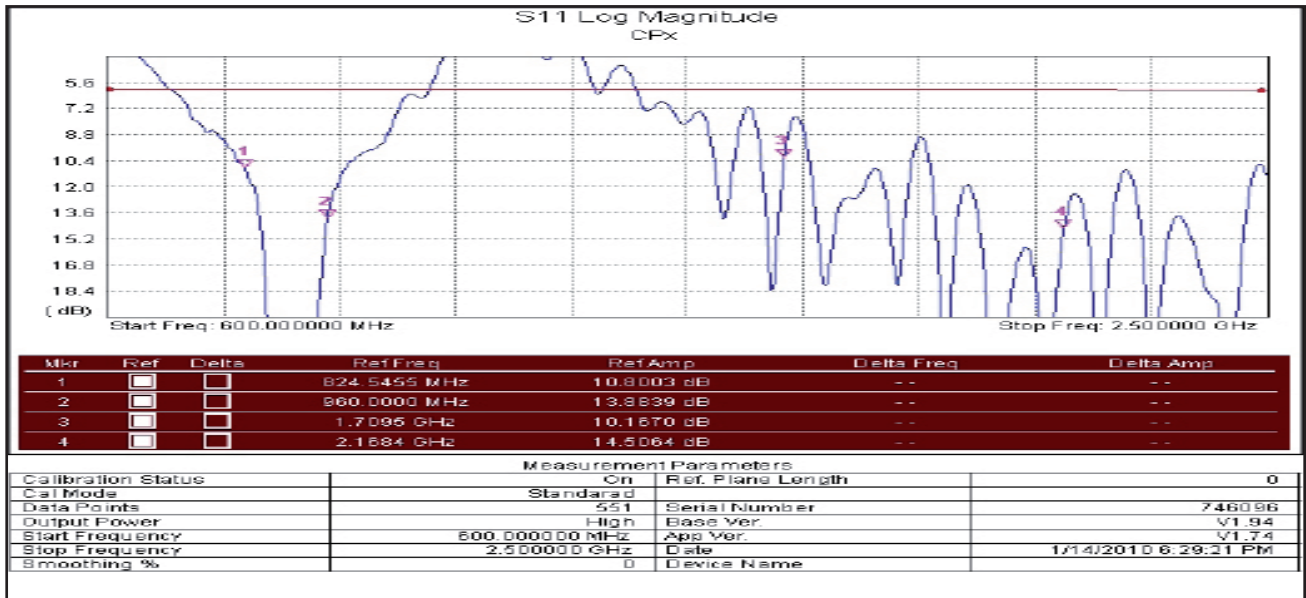
Specifications subject to change without notice.

5 Little Balmer
Buckingham Industrial Park
Buckingham
MK18 1TF
UK

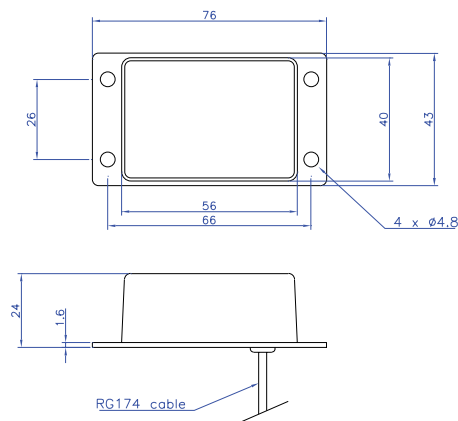
Tel: +44 (0)1280 824055
Fax: +44 (0)1280 817179
Email: sales@ead-ltd.com
Web: www.ead-ltd.com

Com-Block | Low Profile Tape Mount Antenna

Return Loss



Outline Drawing



Specifications subject to change without notice.

5 Little Balmer
Buckingham Industrial Park
Buckingham
MK18 1TF
UK

Tel: +44 (0)1280 824055
Fax: +44 (0)1280 817179
Email: sales@ead-ltd.com
Web: www.ead-ltd.com

EAD
embedded antenna design ltd
Delivering Antenna Innovation