

L-Flex

LTE/Multiband Flexible
PCB Antenna

Features

- 2700 MHz bands
- 3.5mm pitch for ease of mounting
- SMD tape mounting
- Various cable/connector options

Specifications

Frequency range	690-960 / 1710-2170 / 2500-2700 MHz
Peak Gain	2.6 / 3.0 / 2.9 dBi
Polarisation	Linear
Impedance	50 Ohm
VSWR	<2.5:1
Power rating	10W
Cable / Connector	10cm cable - U.FL, SMA, TS9, CRC, FME
Dimensions	137 x 33 x 0.2mm

Popular Ordering Options

FLFX35349-UF-10	L-Flex antenna with 100mm cable and U.FL
FLFX35349-SM-10	L-Flex antenna with 100mm cable and SMA-Male

Specifications subject to change without notice.

5 Little Balmer
Buckingham Industrial Park
Buckingham
MK18 1TF
UK

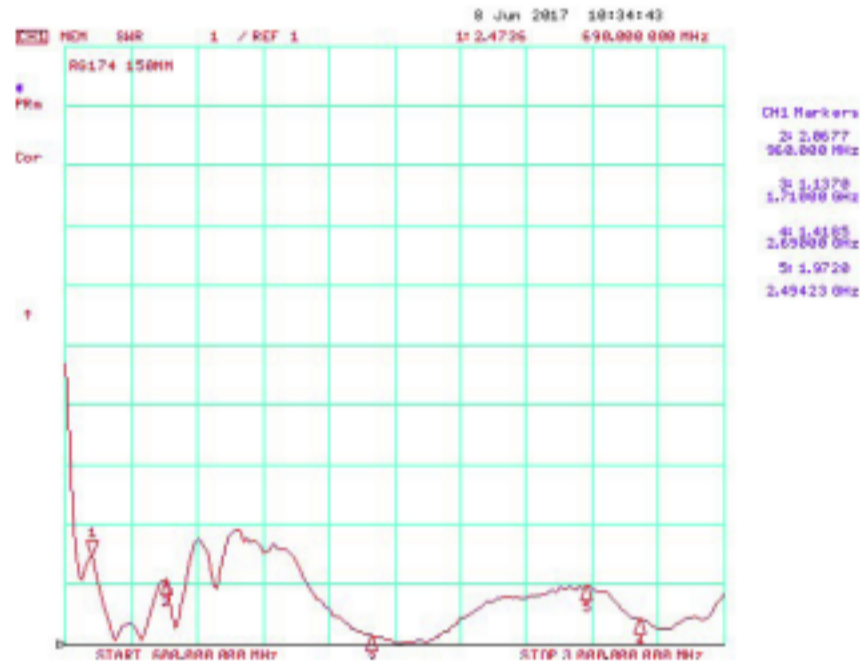
Tel: +44 (0)1280 824055
Fax: +44 (0)1280 817179
Email: sales@ead-ltd.com
Web: www.ead-ltd.com

EAD
embedded antenna design ltd
Delivering Antenna Innovation

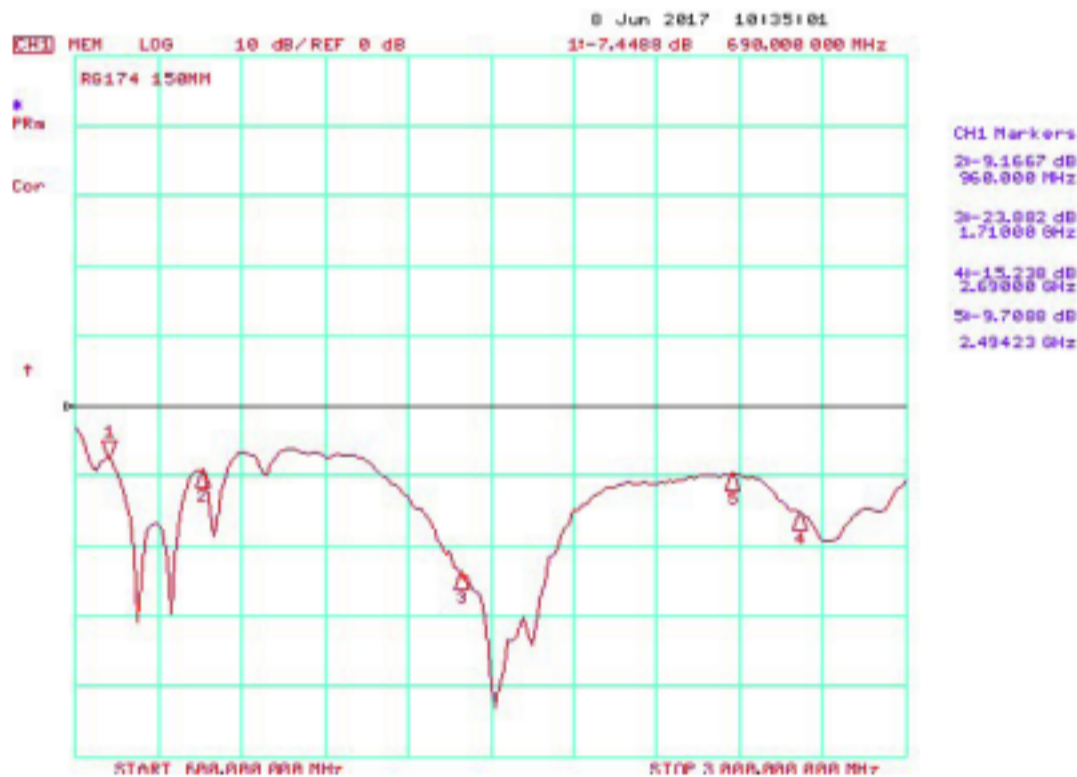


L-FLEX | LTE Multiband Flexible PCB Antenna

VSWR



Return Loss



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