



+5dBi GSM Blade Antenna

Features

- 700-960 / 1710-2690MHz
- Active gain: +5dBi
- VSWR <2.5
- Vertical Polarization
- SMA male "Hinged"
- Height 190mm
- 50 Ohm Impedance
- Operating Temp -40 to +80degC
- Max Power 50W
- Materials: ABS, Copper, PCB



Applications

- Range Improvement
- General Purpose GSM network
- 868 / 915 ISM Telemetry

Description

A compact Antenna for GSM cellular applications where high performance is required from a small size. Using this will give optimum range and reliability to your application.

Ordering Information

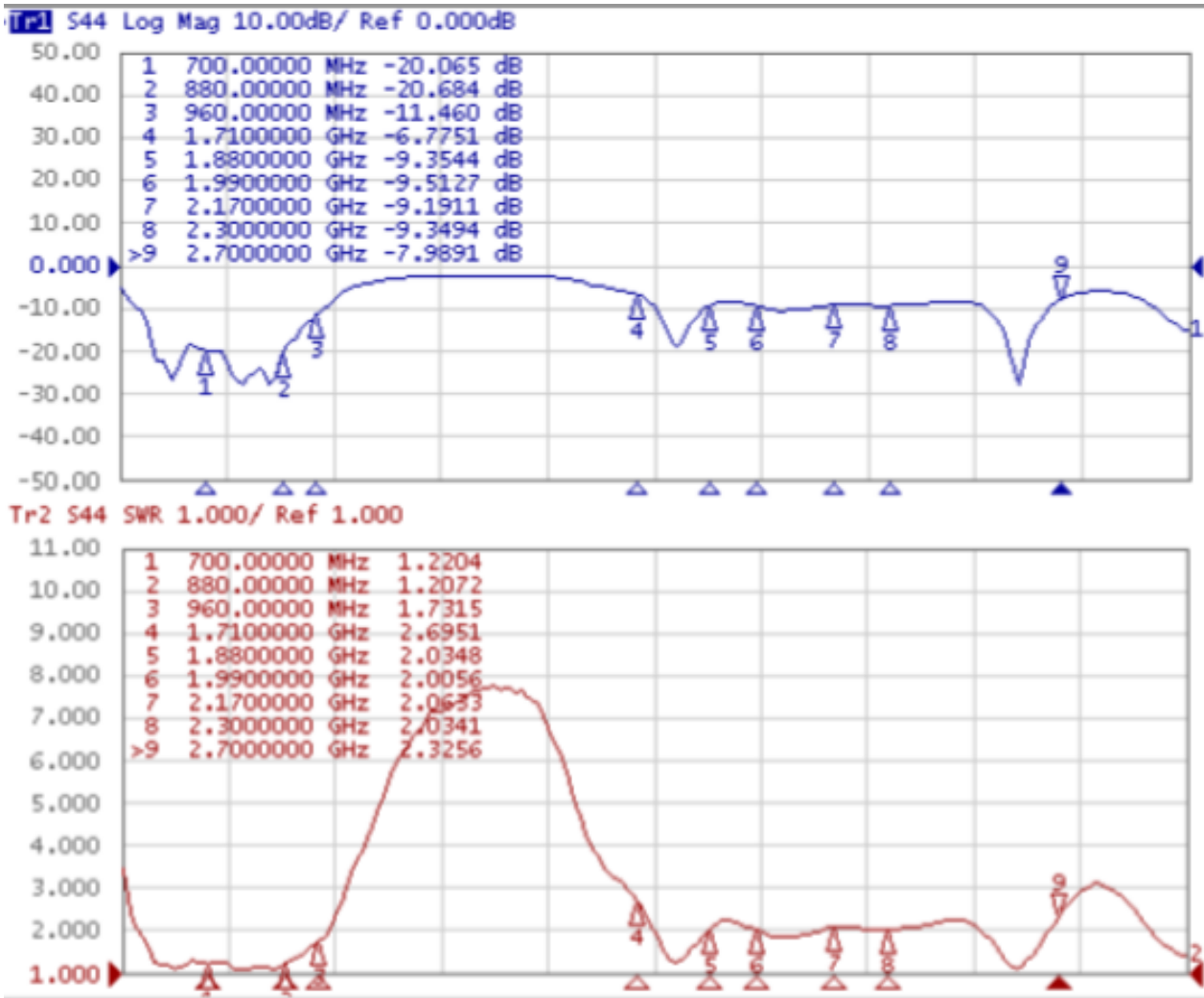
Part Number	Description	Connector
ANT-4GBLADE190-SMA	4G LTE +5dBi GSM Blade Antenna Hinged 190mm	SMA (M)

Note: White version of this antenna is available, please contact sales for more information—sales@rfsolutions.co.uk.

ANT-4GBLADE190



Return Loss



ANT-4GBLADE190



VSWR

