



Delta 2C

2G/GPRS Right Angle Stubby Antenna



Key Features

- Right angle mount
- Groundplane independent
- Compact size

General Description

The Delta 2C antenna is an omni directional dipole antenna which is over moulded in black high grade rubber giving a rugged, stylish finish.

Terminated with an SMA male, it is ideally suited to applications requiring a simple, cable free set up such as Point of Sale, metering or alarm panels.

Peak gain performance of 2dBi is excellent given the size of the antenna.

Additional Considerations

- Fits to many popular 2G / GPRS terminal equipment
- Does not rely on mounting on metallic surface
- Meets all EU compliance criteria for electronic goods



Delta 2C

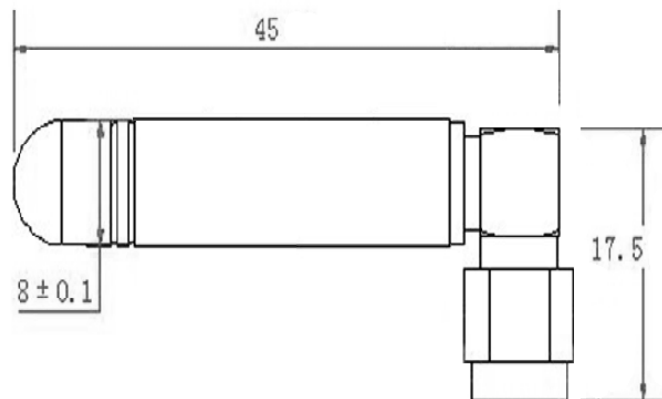
2G/GPRS Right Angle Stubby Antenna

Electrical Specifications

Operating temperature:	-45 - +75°C
Storage temperature:	-45 - +75°C
Impedance:	50 Ohm
Gain:	2.15 dBi
Max Power:	50W
Operating frequencies:	890-960MHz @ <1.5:1 VSWR 1710-1880MHz @ <1.7:1 VSWR
Polarization:	Vertical

Mechanical Specifications

Dimensions:	L45 x W8mm Ø
Connector:	SMA Male
Mounting method:	Direct connect

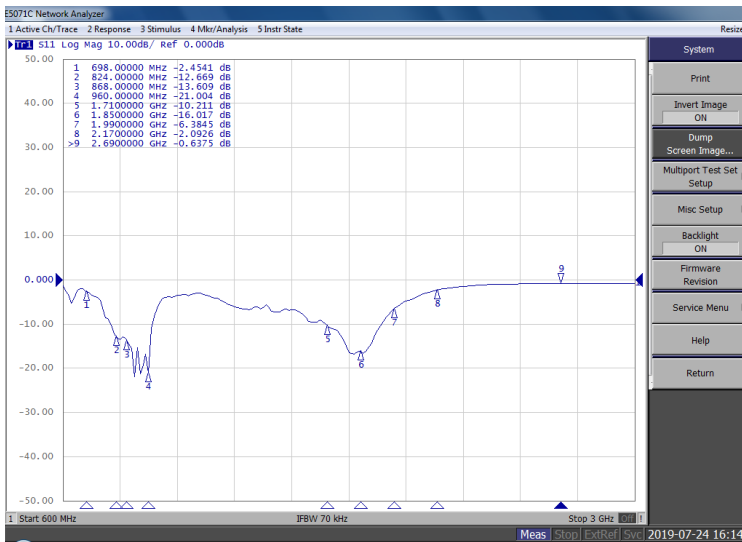




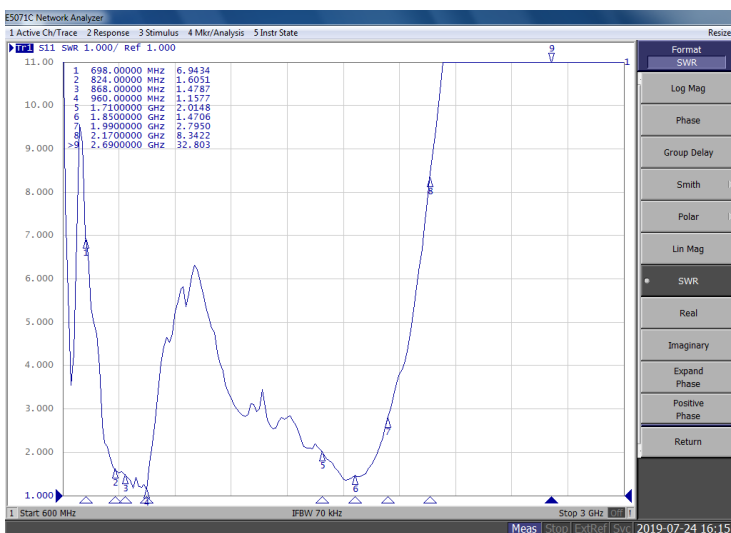
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Return Loss



VSWR



Ordering Details

Part number	Description
DELTA2C/x/SMAM/S/RA/25	2G/GPRS Right Angle Stubby Antenna