



* SMA-Male RA version shown

WR868

868 MHz Stubby Antenna

Features

- ◆ Groundplane Dependent
- ◆ Covers 868 and 915 MHz bands
- ◆ SMA-Male or RP-SMA Connector
- ◆ Ideal for fixed and mobile terminals

Specifications

Radiating element	1/4 Wave Element
Frequency range	868 MHz, 915 MHz
Peak gain	1.0 dBi
Polarisation	Linear
Return loss	-17 dB, -20 dB
Power rating	10W
Connector	SMA-Male RA or RP-SMA RA
Dimensions	54 x 8mm (plus connector)

Popular Ordering Options

FWR835021-RS-RA	WS868 with RP-SMA RA connector
FWR835021-SM-RA	WS868 with SMA-Male RA connector

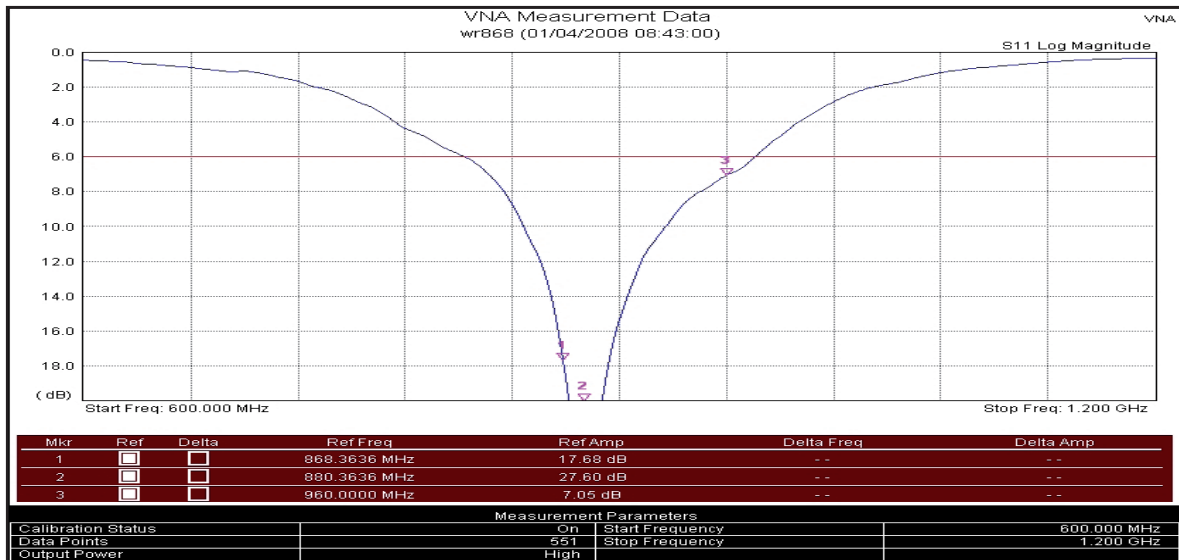
Specifications subject to change without notice.

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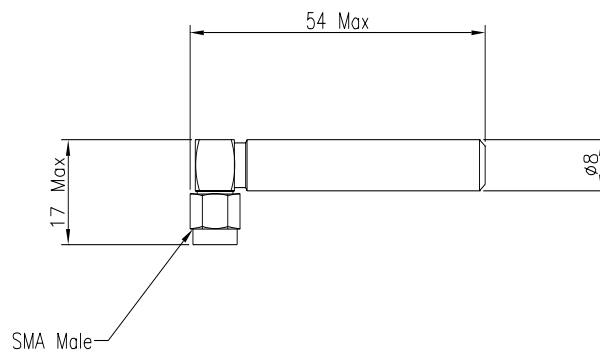
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Return Loss



Outline Drawing



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