

GSM-Stubby

900 MHz Stubby antennas

Features

- ✓ Groundplane Dependent Design
- ✓ Requires proximity groundplane
- ✓ Covers 900 MHz GSM band
- ✓ Ideal for fixed applications
- ✓ Two SMA-Male versions



SMA-Male Straight version shown

Specifications

Frequency	880-960 MHz
VSWR	<2:1
Peak Gain	0 dBi
Polarisation	Linear
Impedance	50 Ohm
Dimensions	Straight 32x8mm (incl.SMA), Right Angle 34.5x8mm (excl. SMA)
Connectivity	SMA-Male

Common Configurations

FGST35026-SM-RA	GSM-Stubby with SMA-Male Right Angle
FGST35026-SM-ST	GSM-Stubby with SMA-Male Straight

Specifications subject to change without notice