

4G LTE-TDD plus Band 71 Stub Antenna



SA-600-3800 Model Number Frequency 600-3800 MHz 0.0 dBi @ 600 MHz 2.0 dBi @ 700 MHz 2.5 dBi @ 900 MHz Gain -2.0 dBi @ 1800 MHz -3.8 dBi @ 2600 MHz -3.0 dBi @ 3800 MHz **VSWR** < 3:1 from 600 - 3800 MHz Pattern Near Omnidirectional in Azimuth Polarization Vertical Power 0.25 W Size 5.2" × 0.52' Weight 0.45 oz **Radome Color** Black Connector Type SMA Male

VSWR

Characteristics*

*Measured on a 3" × 3" ground-plane.

6.0 5.5

5.0 4.5

4.0

Model Shown: SA-600-3800

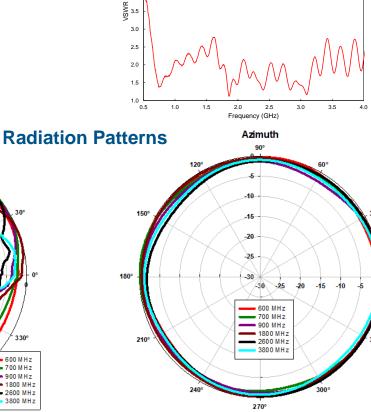
Features

- O Operation over worldwide LTE bands
 - LTE-TDD
 - o All 4G LTE Bands
 - o T-mobile 600 MHz Band 71
- O Small form factor
- O Easily fits on pocket sized radios

240

Elevation

270°



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330

300

180

330