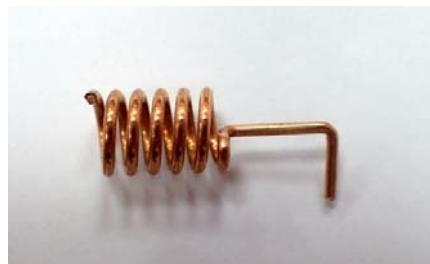


BSC032

Specifications

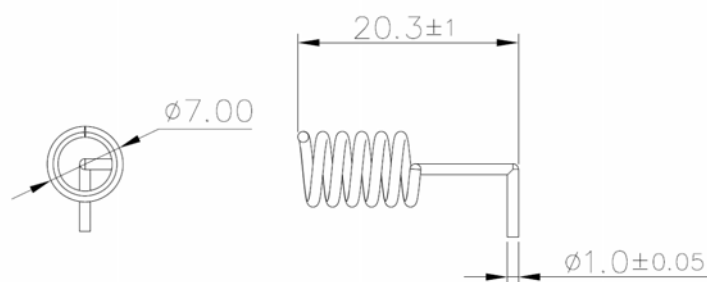
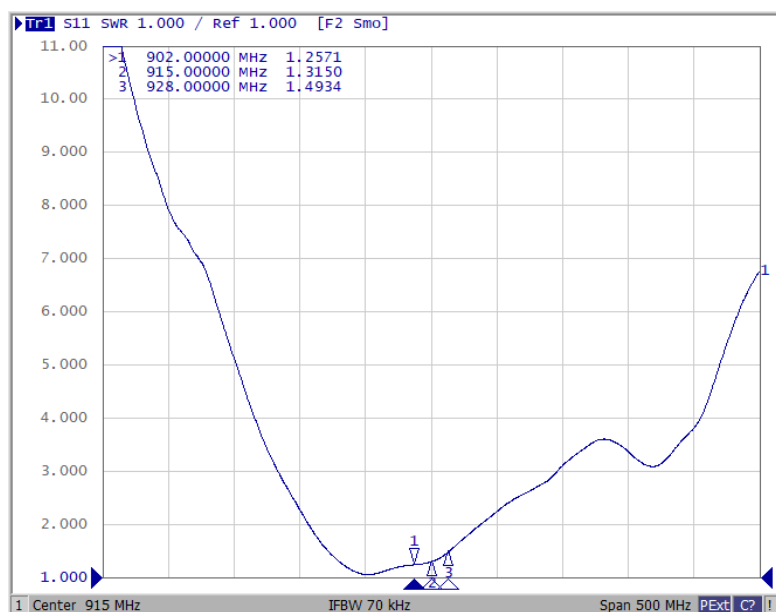
Frequency	902-928 MHz
Peak Gain	2.47 dBi
Average gain	-2.62 dBi
Efficiency	54.75 %
VSWR	2.0 : 1 Max.
Impedance	50 Ω



Environment & Mechanical Characteristics

Temperature	- 10°C to +55°C
Humidity	95% @ 25°C

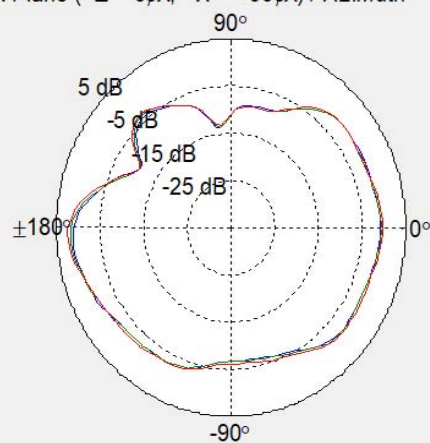
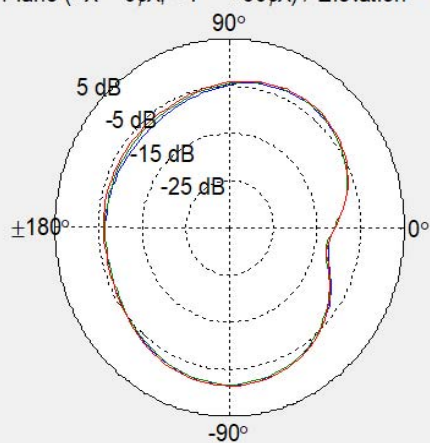
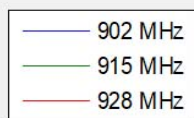
VSWR



Radiation Pattern

S1 Band = 850 - 1100 MHz

XY Plane (+X = 0°X, +Y = +90°X) / Elevation = 90°X ZX Plane (+Z = 0°X, +X = +90°X) / Azimuth = 0°X



YZ Plane (+Z = 0°X, +Y = +90°X) / Azimuth = 90°X

