

433MHz Antenna

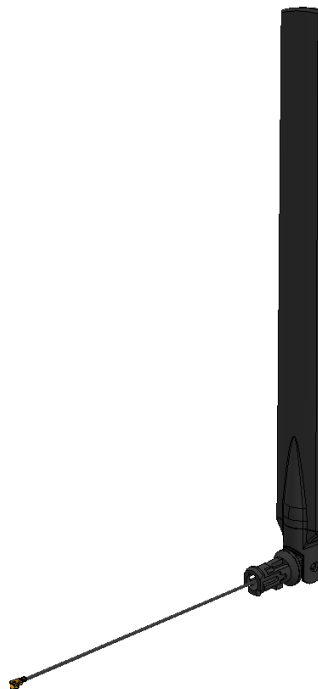
RFA-433-C58-100-D034

Specifications

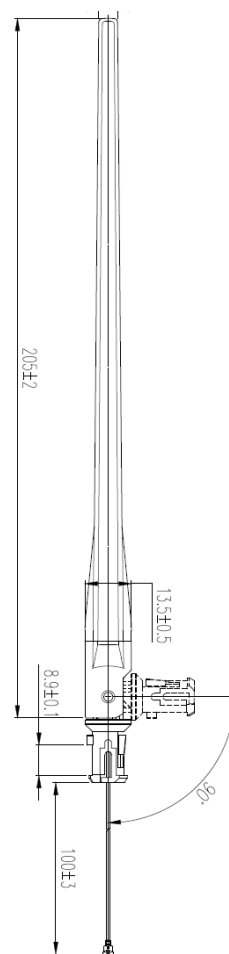
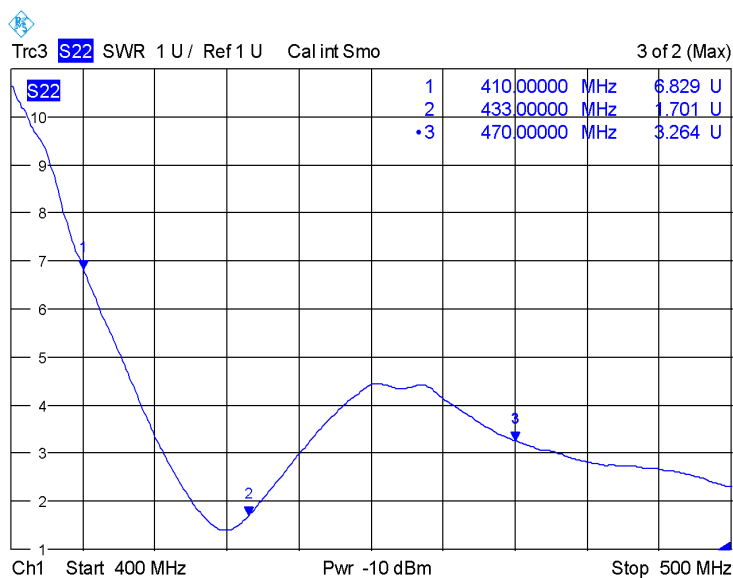
Frequency	433 MHz
Peak Gain	1 dBi
Average Gain	-2 dBi
VSWR	2.5 : 1 Max.
Polarization	Linear, vertical
Impedance	50 Ω
Connector	IPEX

Environment & Mechanical Characteristics

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



VSWR

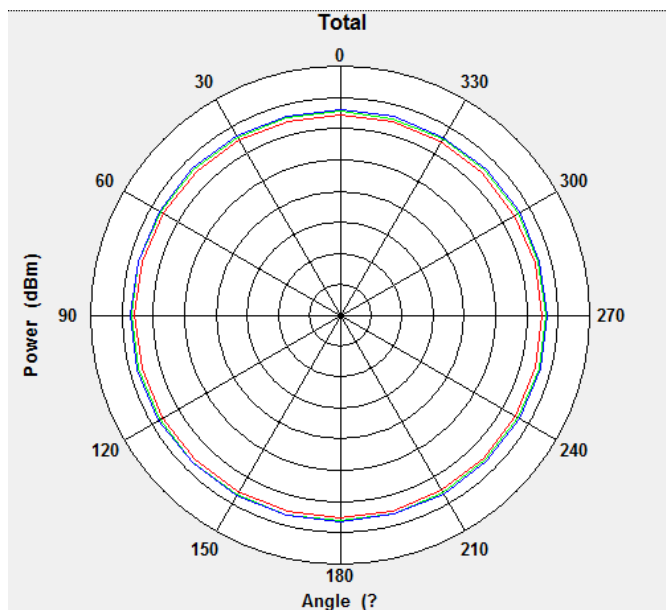


Radiation Pattern

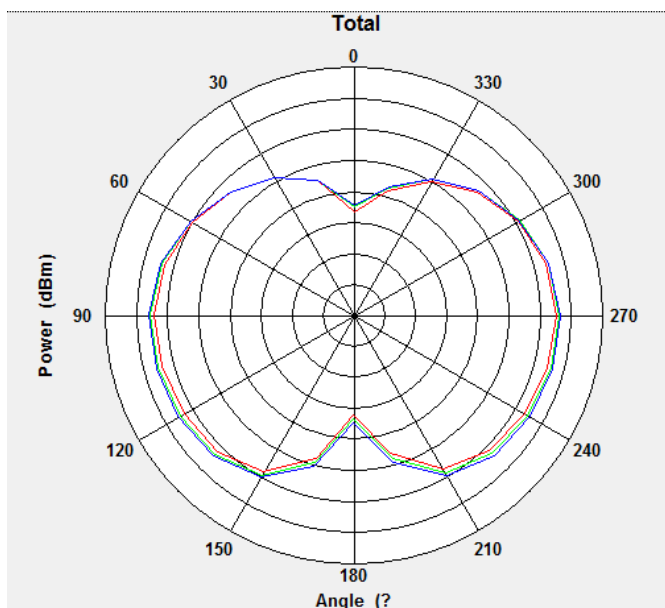
423
433
443

Max: 5
Min: -35
Scale: 5/div

XY



XZ



YZ

