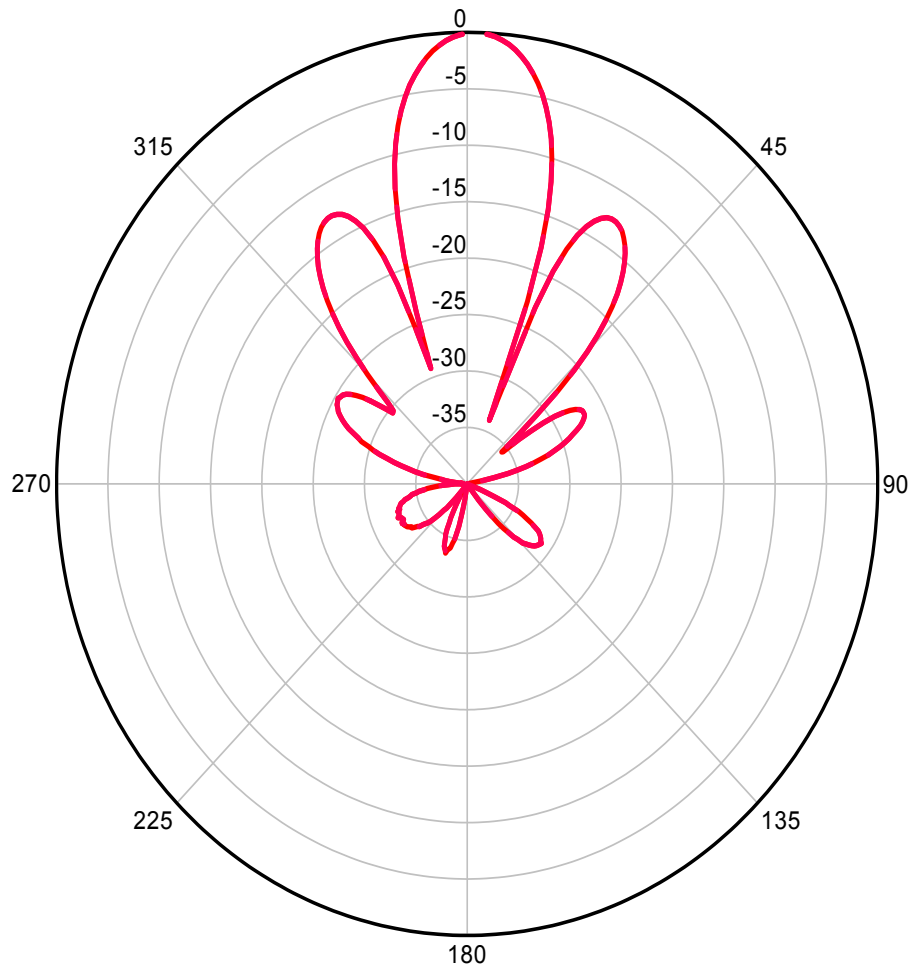


Measured Antenna Patterns for Cushcraft S54717P 5 GHz 17 dBi Patch

Basic Specs

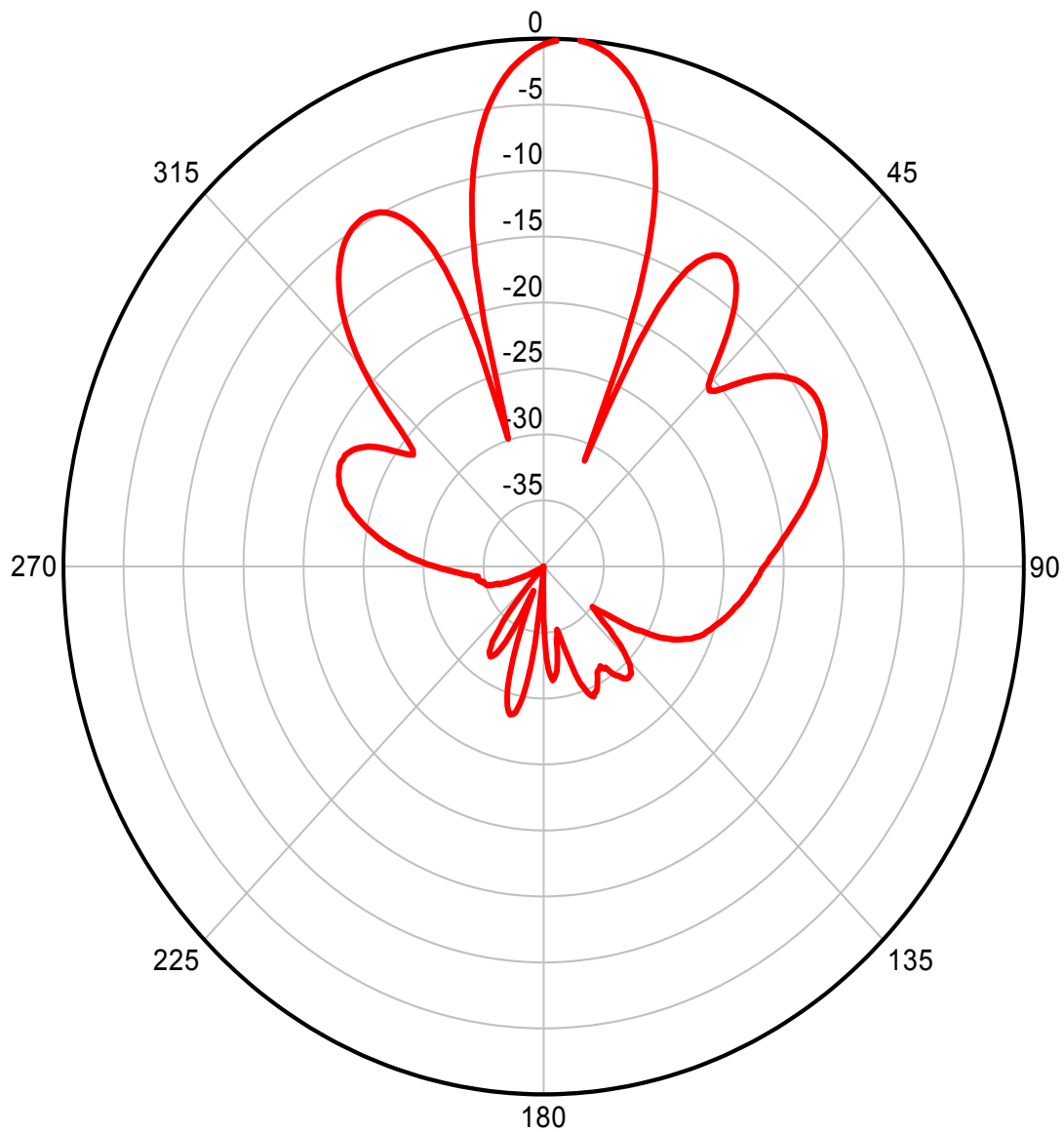
- (1) 2:1 VSWR Bandwidth: 5400 MHz – 5850 MHz
- (2) Peak Gain = 17 dBi
- (3) Azimuth Plane 3-dB Beamwidth = 17 degrees
- (4) Elevation Plane 3-dB Beamwidth = 17 degrees
- (5) First Sidelobe Level = -10 dBc
- (6) F/B Ratio > 25 dB

Azimuth Plane Pattern Cushcraft S54717P 17 dBi Panel



Elevation Plane Pattern

Cushcraft S54717P 17 dBi Panel





CUSHCRAFT
S54 71 7P

17dBi PATCH
5.4 - 5.9 GHz