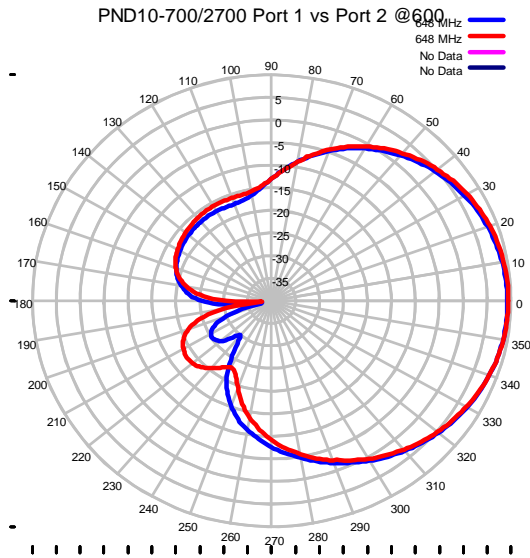


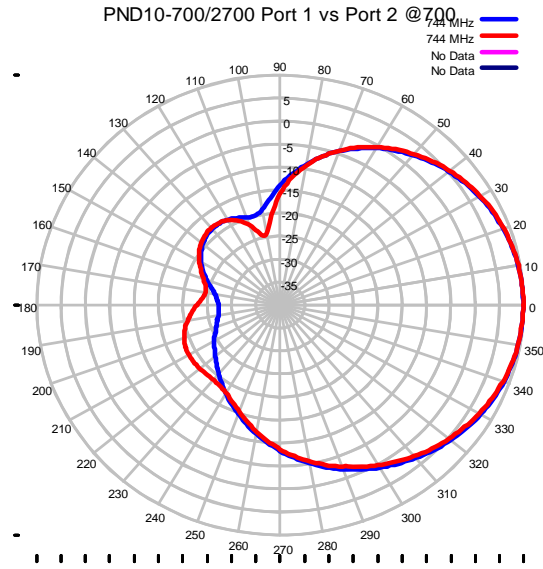
PND10-700/2700

MIMO LTE Panel 2xLTE, Dual Slant +/-45 degrees
 9-10 dBi, 695-2700 MHz



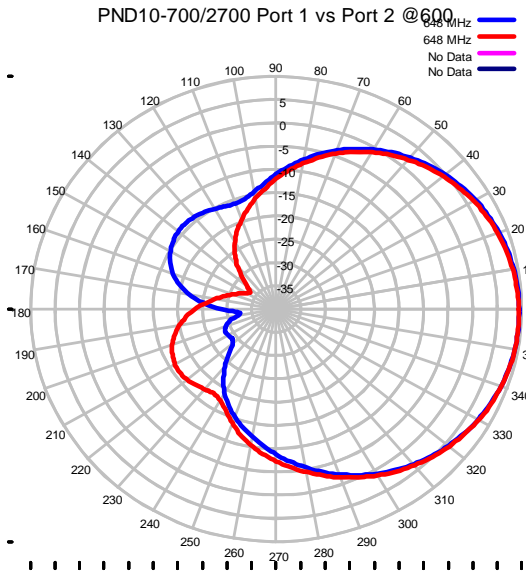
Name: Vertical Patterns
 Date/Time = 3/23/2017 2:19:06 PM
 Plot Scale: 5 dB/Div
 Polarization: Elevation Pattern

Trace 1- 648 MHz MAX: 9.24 Beamwidth: 67.10
 Trace 2- 648 MHz MAX: 9.42 Beamwidth: 66.96
 Trace 3- 0 MHz MAX: 0.00 Beamwidth: 0.00
 Trace 4- 0 MHz MAX: 0.00 Beamwidth: 0.00



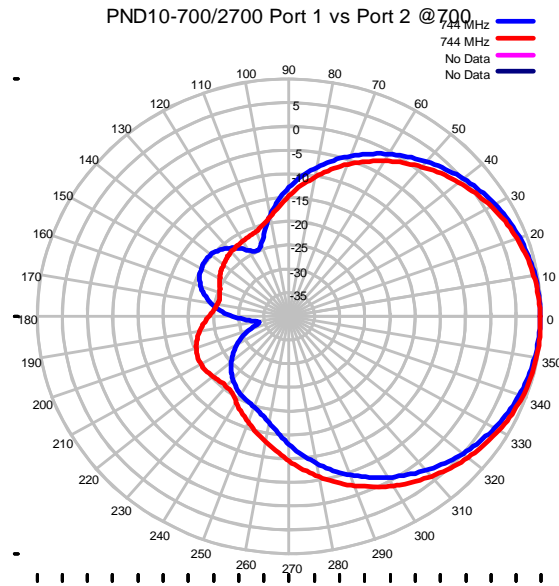
Name: Vertical Patterns
 Date/Time = 3/23/2017 2:21:29 PM
 Plot Scale: 5 dB/Div
 Polarization: Elevation Pattern

Trace 1- 744 MHz MAX: 9.85 Beamwidth: 65.38
 Trace 2- 744 MHz MAX: 9.86 Beamwidth: 64.54
 Trace 3- 0 MHz MAX: 0.00 Beamwidth: 0.00
 Trace 4- 0 MHz MAX: 0.00 Beamwidth: 0.00



Name: Horizontal Patterns
 Date/Time = 3/21/2017 3:18:07 PM
 Plot Scale: 5 dB/Div
 Polarization: Azimuth Pattern

Trace 1- 648 MHz MAX: 9.47 Beamwidth: 68.05
 Trace 2- 648 MHz MAX: 9.41 Beamwidth: 67.22
 Trace 3- 0 MHz MAX: 0.00 Beamwidth: 0.00
 Trace 4- 0 MHz MAX: 0.00 Beamwidth: 0.00

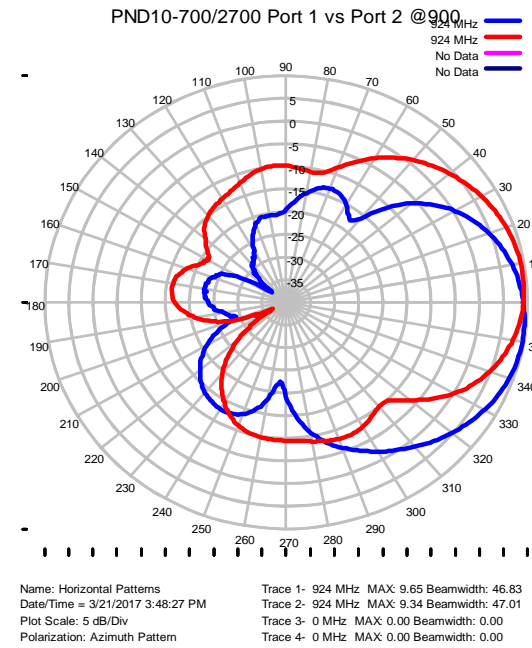
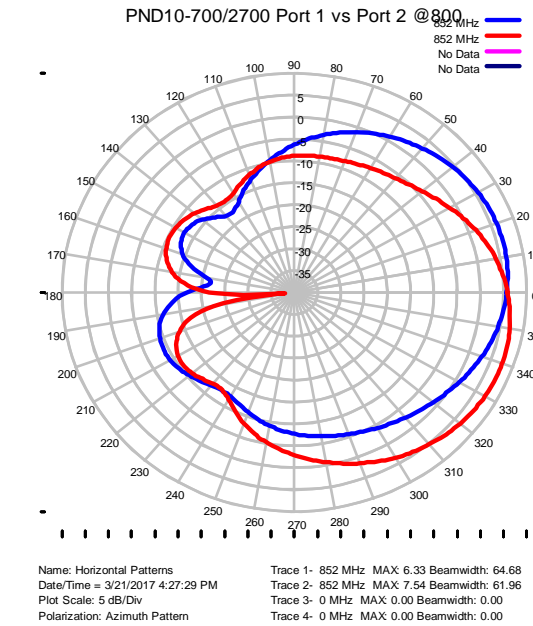
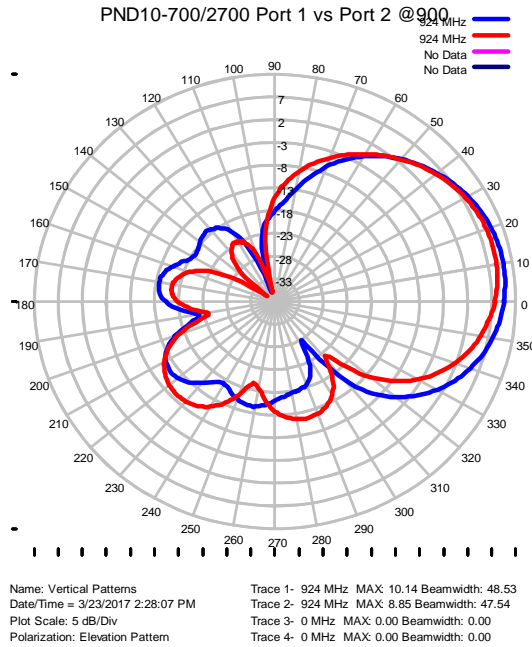
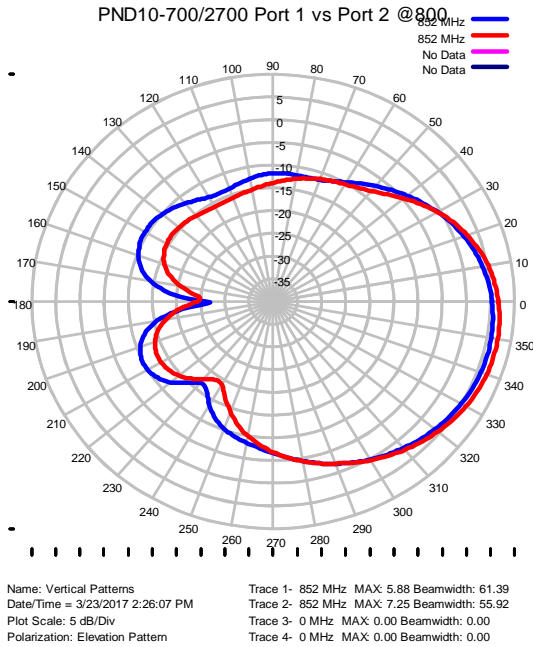


Name: Horizontal Patterns
 Date/Time = 3/21/2017 3:26:08 PM
 Plot Scale: 5 dB/Div
 Polarization: Azimuth Pattern

Trace 1- 744 MHz MAX: 9.74 Beamwidth: 63.74
 Trace 2- 744 MHz MAX: 9.88 Beamwidth: 63.76
 Trace 3- 0 MHz MAX: 0.00 Beamwidth: 0.00
 Trace 4- 0 MHz MAX: 0.00 Beamwidth: 0.00

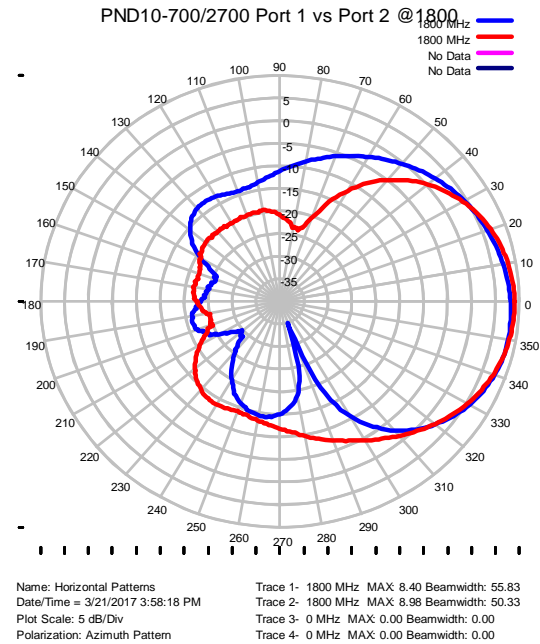
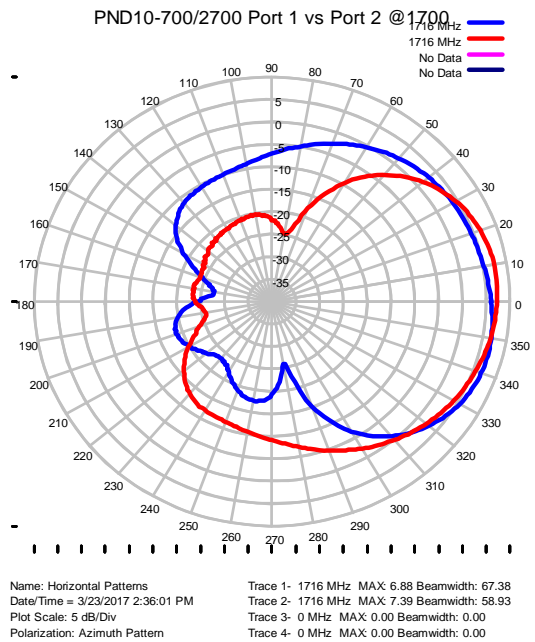
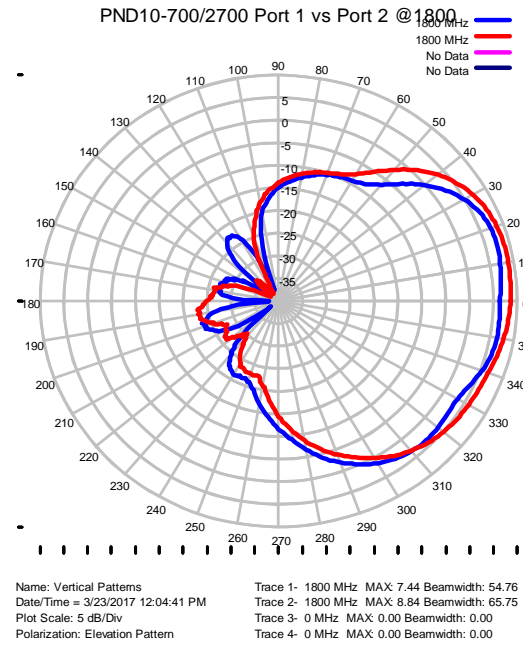
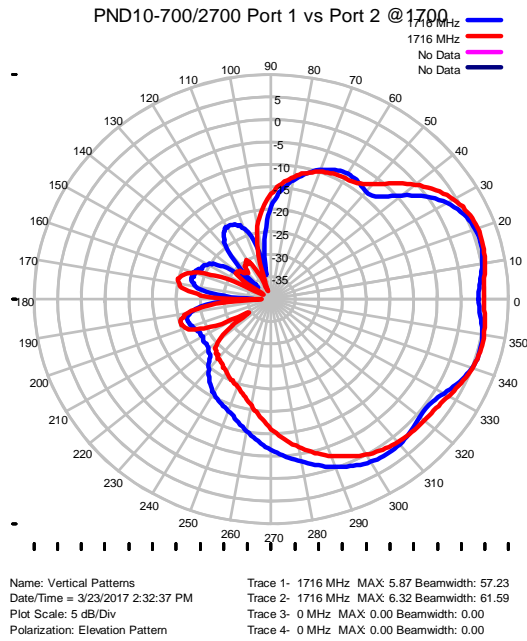
PND10-700/2700

MIMO LTE Panel 2xLTE, Dual Slant +/-45 degrees
9-10 dBi, 695-2700 MHz



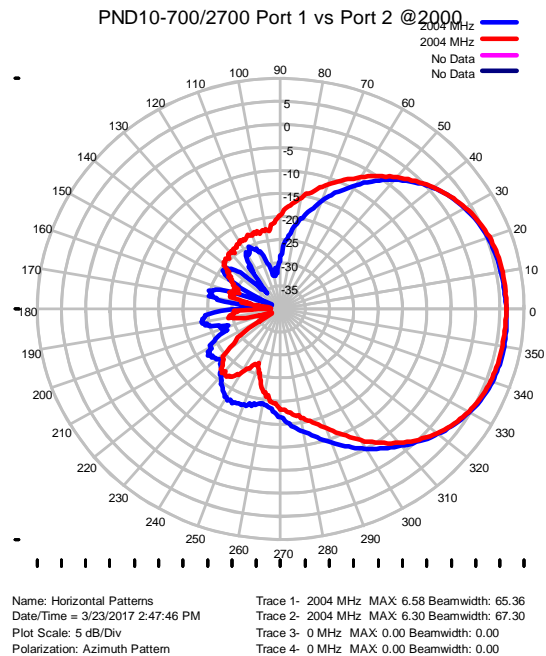
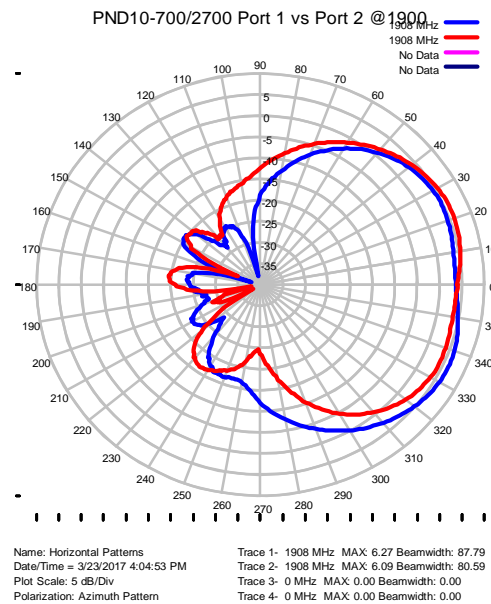
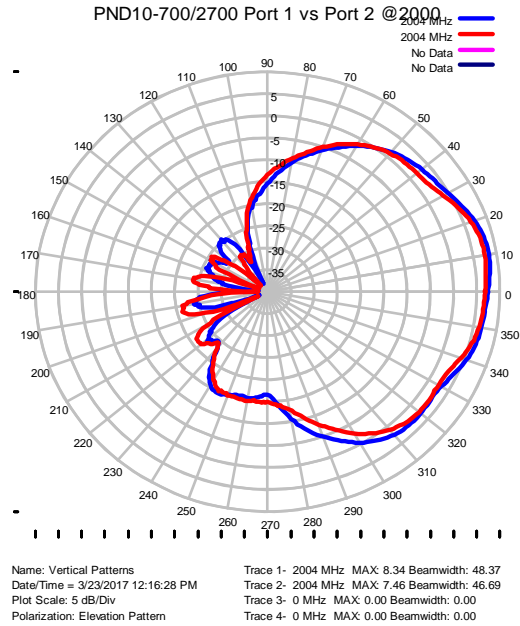
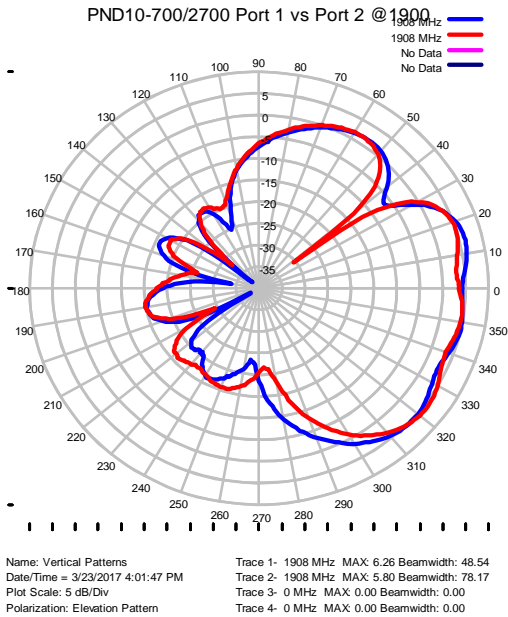
PND10-700/2700

MIMO LTE Panel 2xLTE, Dual Slant +/-45 degrees
 9-10 dBi, 695-2700 MHz



PND10-700/2700

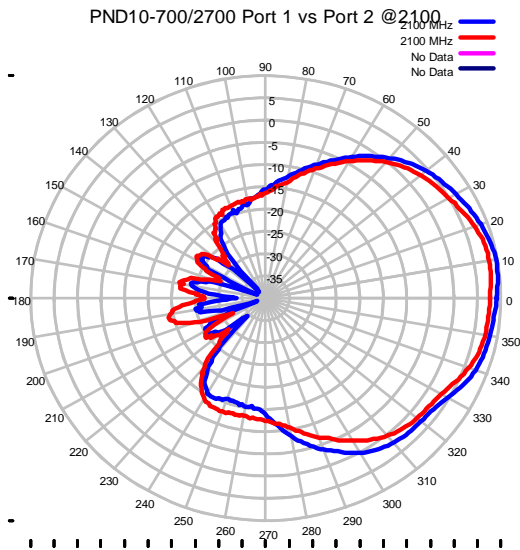
MIMO LTE Panel 2xLTE, Dual Slant +/-45 degrees
 9-10 dBi, 695-2700 MHz



PND10-700/2700

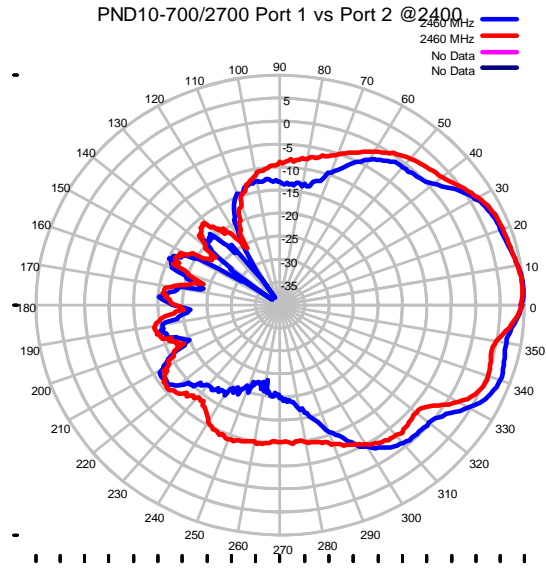
MIMO LTE Panel 2xLTE, Dual Slant +/-45 degrees

9-10 dBi, 695-2700 MHz



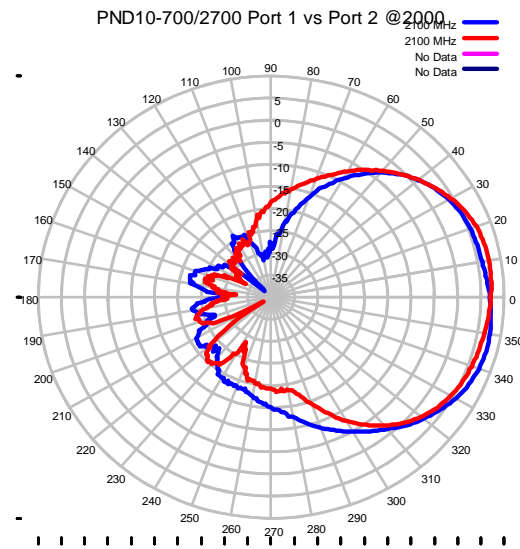
Name: Vertical Patterns
Date/Time = 3/23/2017 12:13:30 PM
Plot Scale: 5 dB/Div
Polarization: Elevation Pattern

Trace 1- 2100 MHz MAX: 9.68 Beamwidth: 53.11
Trace 2- 2100 MHz MAX: 8.25 Beamwidth: 51.11
Trace 3- 0 MHz MAX: 0.00 Beamwidth: 0.00
Trace 4- 0 MHz MAX: 0.00 Beamwidth: 0.00



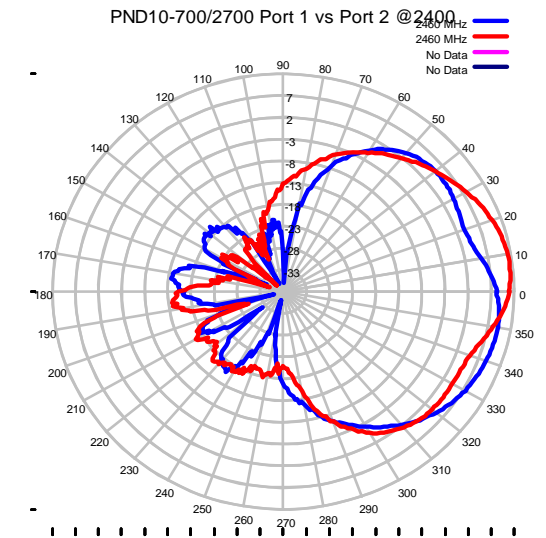
Name: Vertical Patterns
Date/Time = 3/23/2017 12:29:21 PM
Plot Scale: 5 dB/Div
Polarization: Elevation Pattern

Trace 1- 2460 MHz MAX: 9.90 Beamwidth: 53.04
Trace 2- 2460 MHz MAX: 9.75 Beamwidth: 36.65
Trace 3- 0 MHz MAX: 0.00 Beamwidth: 0.00
Trace 4- 0 MHz MAX: 0.00 Beamwidth: 0.00



Name: Horizontal Patterns
Date/Time = 3/21/2017 4:03:07 PM
Plot Scale: 5 dB/Div
Polarization: Azimuth Pattern

Trace 1- 2100 MHz MAX: 7.69 Beamwidth: 60.17
Trace 2- 2100 MHz MAX: 7.41 Beamwidth: 61.25
Trace 3- 0 MHz MAX: 0.00 Beamwidth: 0.00
Trace 4- 0 MHz MAX: 0.00 Beamwidth: 0.00



Name: Horizontal Patterns
Date/Time = 3/21/2017 4:13:29 PM
Plot Scale: 5 dB/Div
Polarization: Azimuth Pattern

Trace 1- 2460 MHz MAX: 9.14 Beamwidth: 44.67
Trace 2- 2460 MHz MAX: 11.41 Beamwidth: 36.75
Trace 3- 0 MHz MAX: 0.00 Beamwidth: 0.00
Trace 4- 0 MHz MAX: 0.00 Beamwidth: 0.00

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MIMO LTE Panel 2xLTE, Dual Slant +/-45 degrees
 9-10 dBi, 695-2700 MHz

