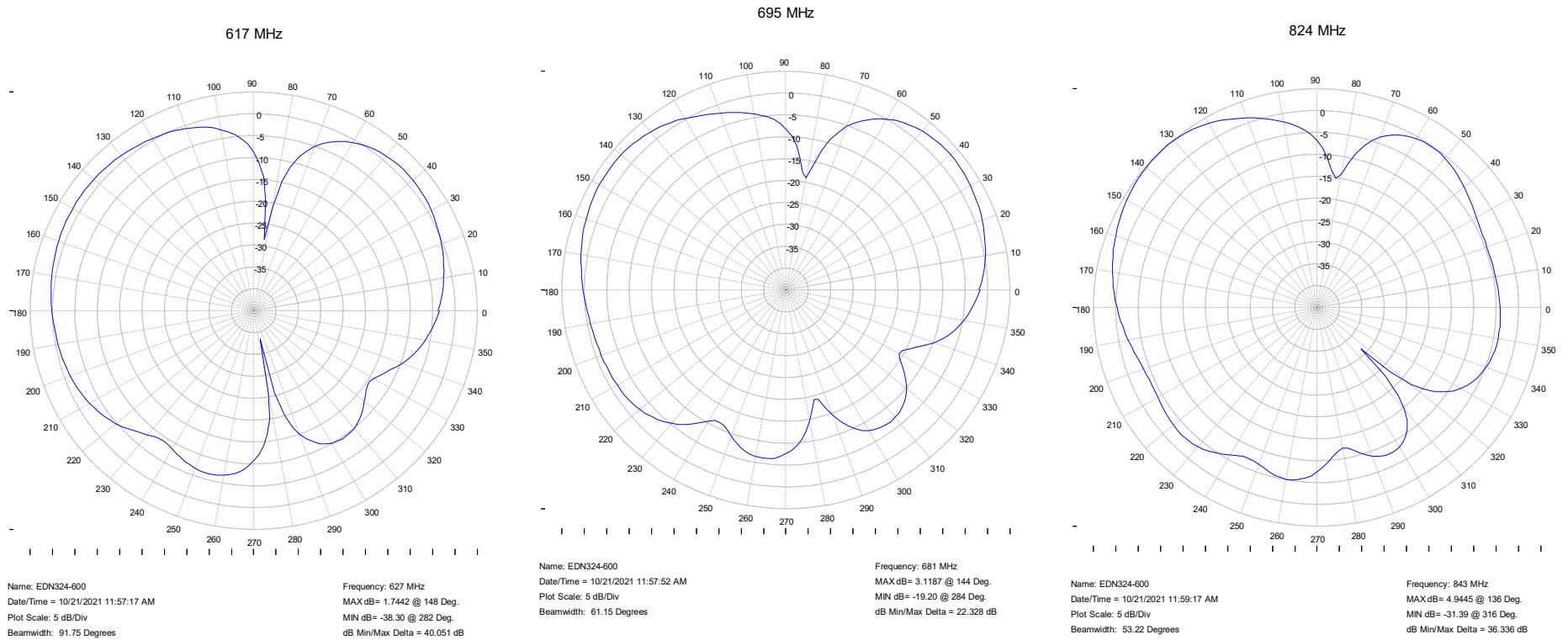


LTB308 SERIES

Multi-Band 5G LTE Antenna

2X 5G 617-960/1710-6000MHz with GPS

ELEVATION PATTERNS



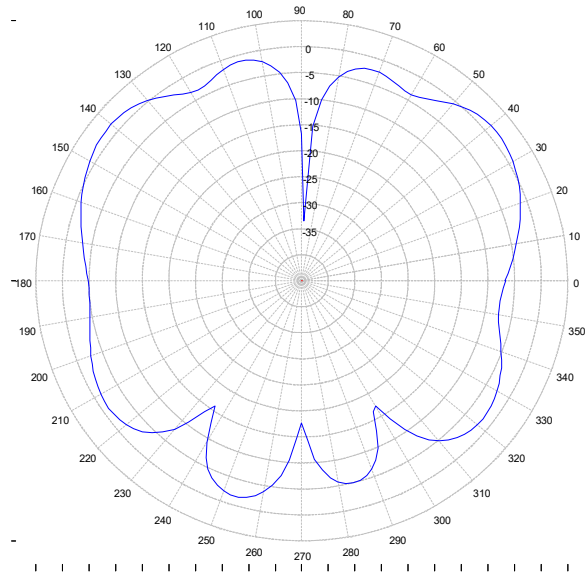
LTB308 SERIES

Multi-Band 5G LTE Antenna

2X 5G 617-960/1710-6000MHz with GPS

ELEVATION PATTERNS

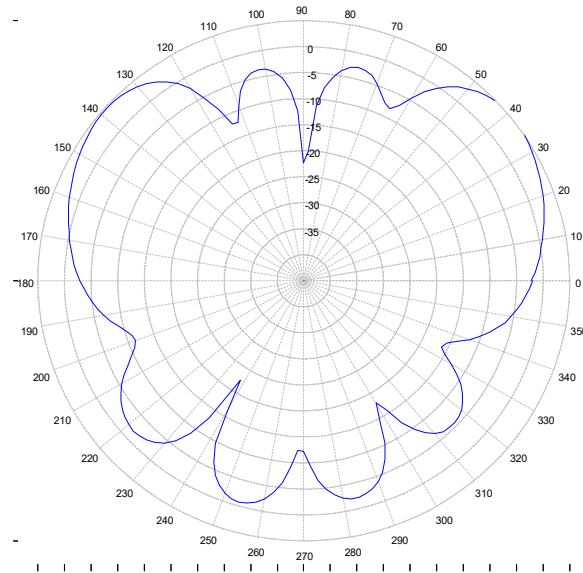
895 MHz



Name: EDN324-600
Date/Time = 10/21/2021 12:02:30 PM
Plot Scale: 5 dB/Div
Beamwidth: 35.62 Degrees

Frequency: 897 MHz
MAX dB= 1.7646 @ 142 Deg.
MIN dB= -33.56 @ 88 Deg.
dB Min/Max Delta = 35.324 dB

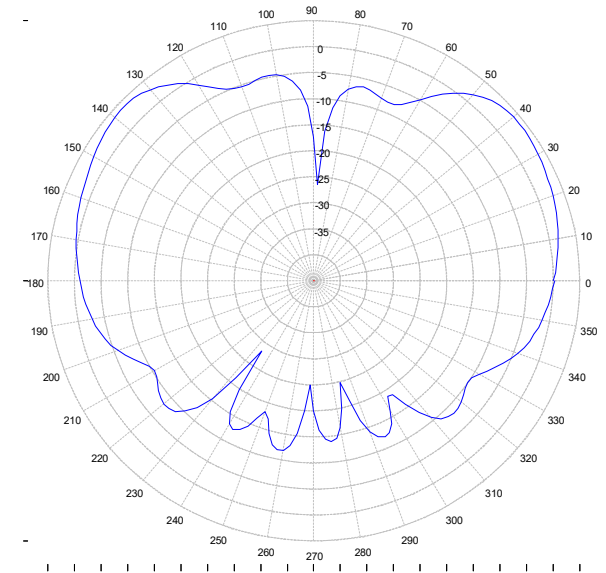
960 MHz



Name: EDN324-600
Date/Time = 10/21/2021 12:02:54 PM
Plot Scale: 5 dB/Div
Beamwidth: 35.00 Degrees

Frequency: 951 MHz
MAX dB= 5.1731 @ 38 Deg.
MIN dB= -22.43 @ 238 Deg.
dB Min/Max Delta = 27.604 dB

1710 MHz



Name: EDN324-600
Date/Time = 10/21/2021 12:03:25 PM
Plot Scale: 5 dB/Div
Beamwidth: 45.29 Degrees

Frequency: 1707 MHz
MAX dB= 4.0384 @ 38 Deg.
MIN dB= -28.30 @ 234 Deg.
dB Min/Max Delta = 32.341 dB

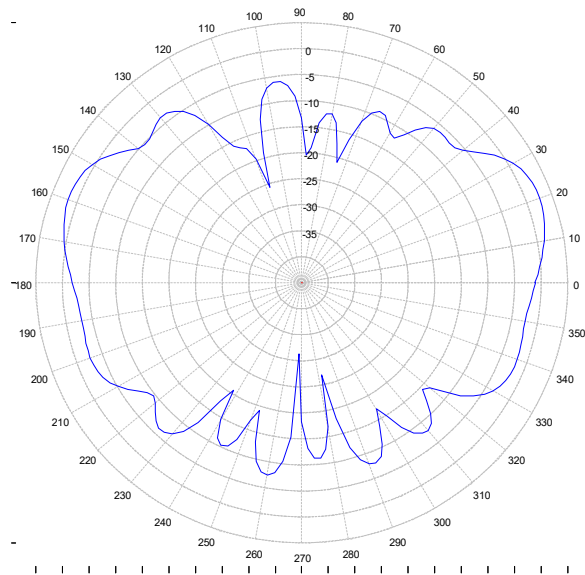
LTB308 SERIES

Multi-Band 5G LTE Antenna

2X 5G 617-960/1710-6000MHz with GPS

ELEVATION PATTERNS

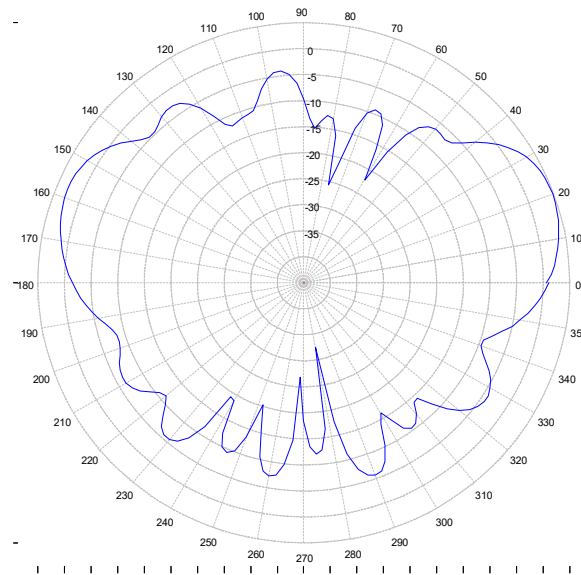
1880 MHz



Name: EDN324-600
Date/Time = 10/21/2021 12:17:36 PM
Plot Scale: 5 dB/Div
Beamwidth: 29.73 Degrees

Frequency: 1896 MHz
MAX dB= 2.5706 @ 20 Deg.
MIN dB= -31.37 @ 268 Deg.
dB Min/Max Delta = 33.943 dB

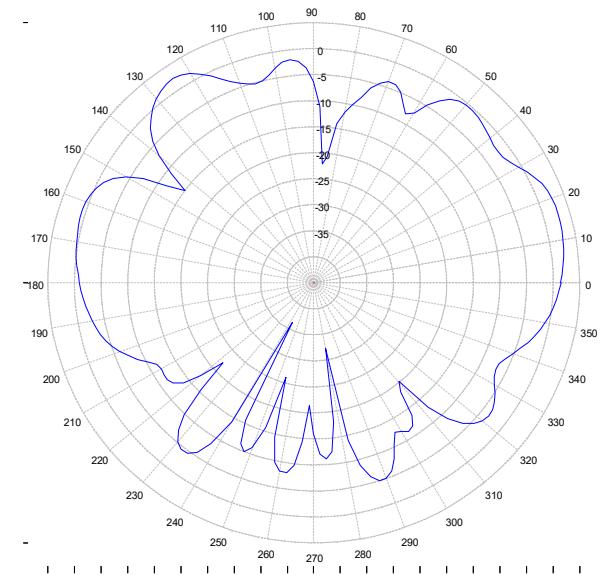
1990 MHz



Name: EDN324-600
Date/Time = 10/21/2021 12:18:12 PM
Plot Scale: 5 dB/Div
Beamwidth: 30.75 Degrees

Frequency: 2004 MHz
MAX dB= 4.7660 @ 20 Deg.
MIN dB= -32.43 @ 280 Deg.
dB Min/Max Delta = 37.206 dB

2170 MHz



Name: EDN324-600
Date/Time = 10/21/2021 12:18:33 PM
Plot Scale: 5 dB/Div
Beamwidth: 37.33 Degrees

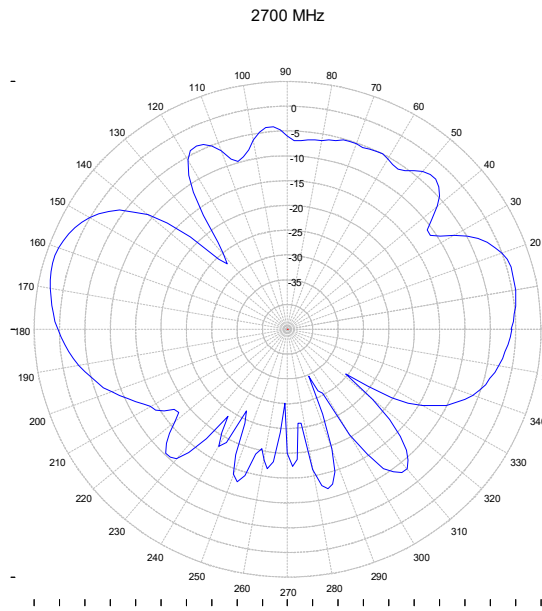
Frequency: 2166 MHz
MAX dB= 2.7939 @ 16 Deg.
MIN dB= -36.33 @ 242 Deg.
dB Min/Max Delta = 39.130 dB

LTB308 SERIES

Multi-Band 5G LTE Antenna

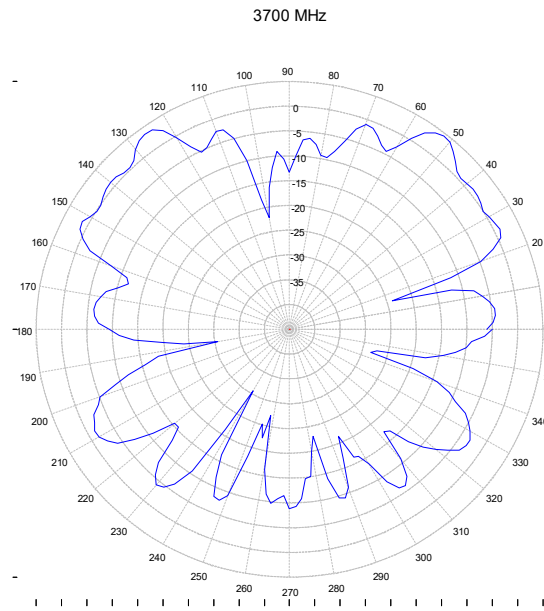
2X 5G 617-960/1710-6000MHz with GPS

ELEVATION PATTERNS



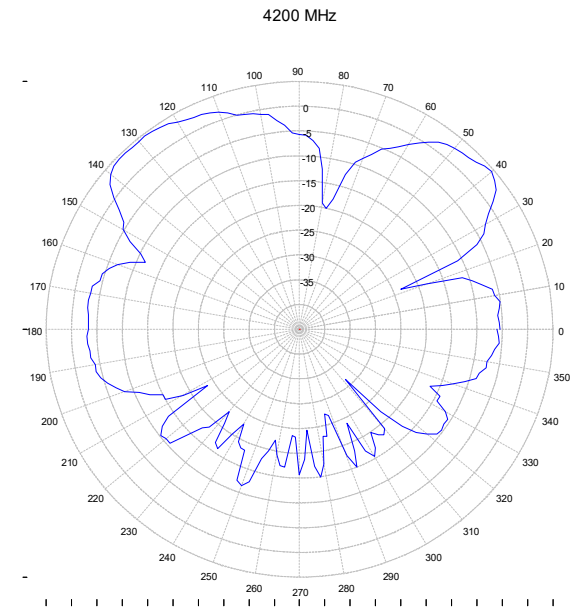
Name: EDN324-600
Date/Time = 10/21/2021 12:19:54 PM
Plot Scale: 5 dB/Div
Beamwidth: 29.92 Degrees

Frequency: 2679 MHz
MAX dB= 3.2068 @ 162 Deg.
MIN dB= -34.67 @ 294 Deg.
dB Min/Max Delta = 37.877 dB



Name: EDN324-600
Date/Time = 10/21/2021 12:20:25 PM
Plot Scale: 5 dB/Div
Beamwidth: 11.93 Degrees

Frequency: 3705 MHz
MAX dB= 4.4591 @ 52 Deg.
MIN dB= -30.64 @ 240 Deg.
dB Min/Max Delta = 35.104 dB



Name: EDN324-600
Date/Time = 10/21/2021 12:20:59 PM
Plot Scale: 5 dB/Div
Beamwidth: 32.92 Degrees

Frequency: 4191 MHz
MAX dB= 4.5488 @ 128 Deg.
MIN dB= -31.43 @ 312 Deg.
dB Min/Max Delta = 35.977 dB

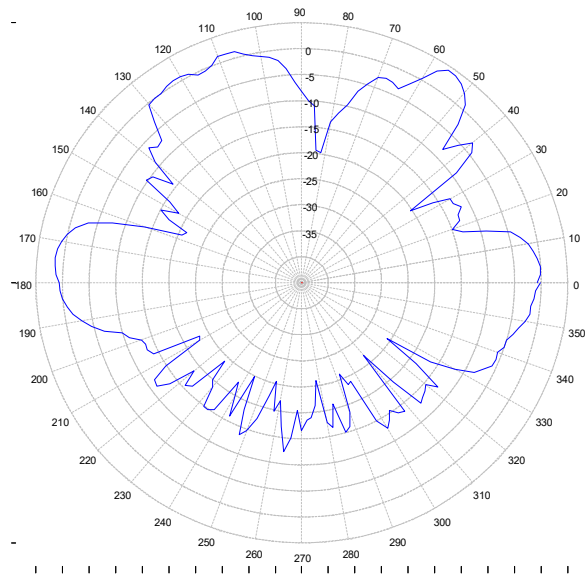
LTB308 SERIES

Multi-Band 5G LTE Antenna

2X 5G 617-960/1710-6000MHz with GPS

ELEVATION PATTERNS

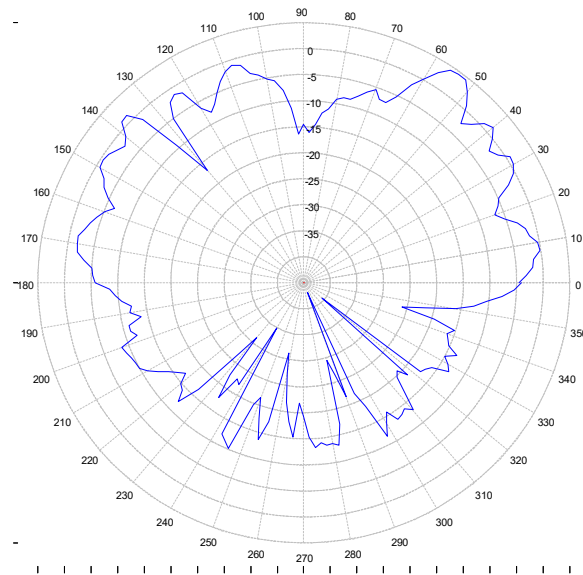
5150 MHz



Name: EDN324-600
Date/Time = 10/21/2021 12:21:25 PM
Plot Scale: 5 dB/Div
Beamwidth: 10.68 Degrees

Frequency: 5163 MHz
MAX dB= 4.3390 @ 56 Deg.
MIN dB= -26.86 @ 310 Deg.
dB Min/Max Delta = 31.206 dB

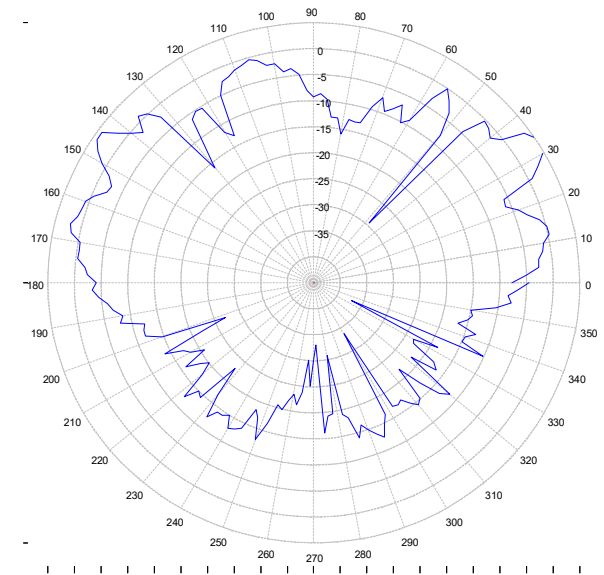
5500 MHz



Name: EDN324-600
Date/Time = 10/21/2021 12:21:50 PM
Plot Scale: 5 dB/Div
Beamwidth: 10.09 Degrees

Frequency: 5514 MHz
MAX dB= 4.5480 @ 54 Deg.
MIN dB= -43.21 @ 292 Deg.
dB Min/Max Delta = 47.766 dB

5925 MHz



Name: EDN324-600
Date/Time = 10/21/2021 12:22:26 PM
Plot Scale: 5 dB/Div
Beamwidth: 8.441 Degrees

Frequency: 5946 MHz
MAX dB= 5.8049 @ 32 Deg.
MIN dB= -37.10 @ 334 Deg.
dB Min/Max Delta = 42.908 dB