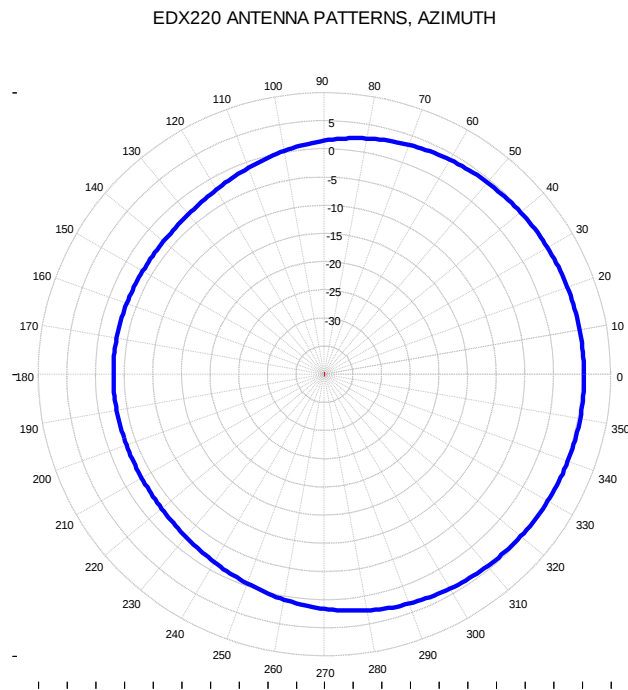


EDX220 SERIES ANTENNA (1 BAY DIPOLE) 4.5 dBi PEAK, 220-225 MHz (1/4 WAVE / 12" SPACING/ 1 ELEMENT)

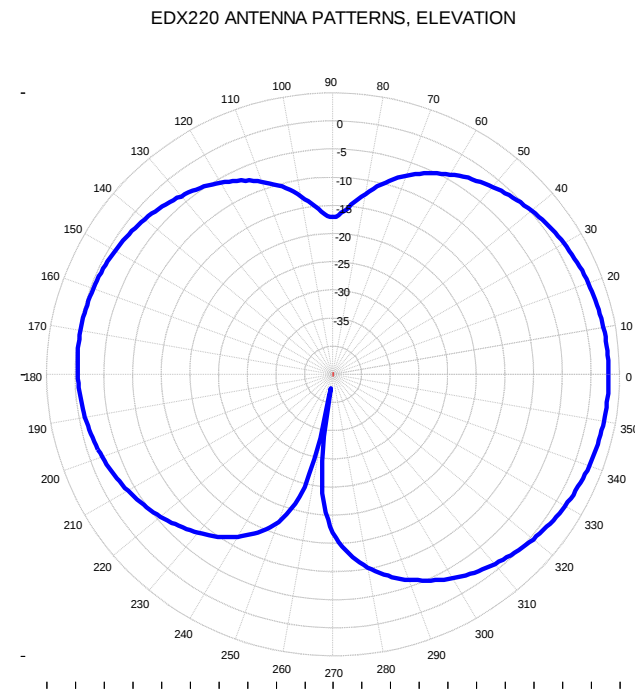
Azimuth Pattern at 220 MHz (#1)



Name:
Date/Time = 9/16/2024 10:12:50 AM
Plot Scale: 5 dB/Div
Beamwidth: 163.6 Degrees

Frequency: 220.025 MHz
MAX dB= 5.3476 @ 360 Deg.
MIN dB= -3.399 @ 145 Deg.
dB Min/Max Delta = 8.7472 dB

Elevation Pattern at 220 MHz (#1)

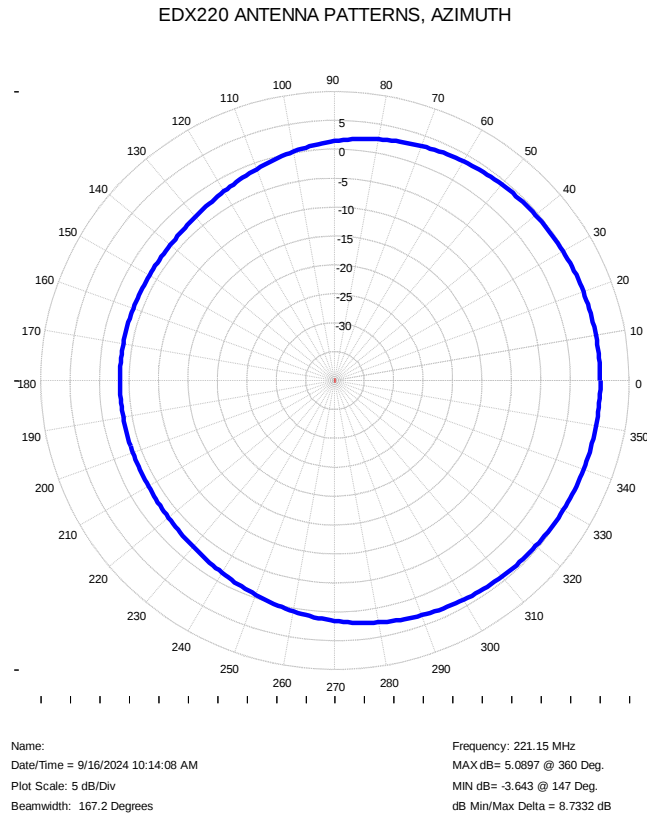


Name:
Date/Time = 9/16/2024 10:19:18 AM
Plot Scale: 5 dB/Div
Beamwidth: 83.80 Degrees

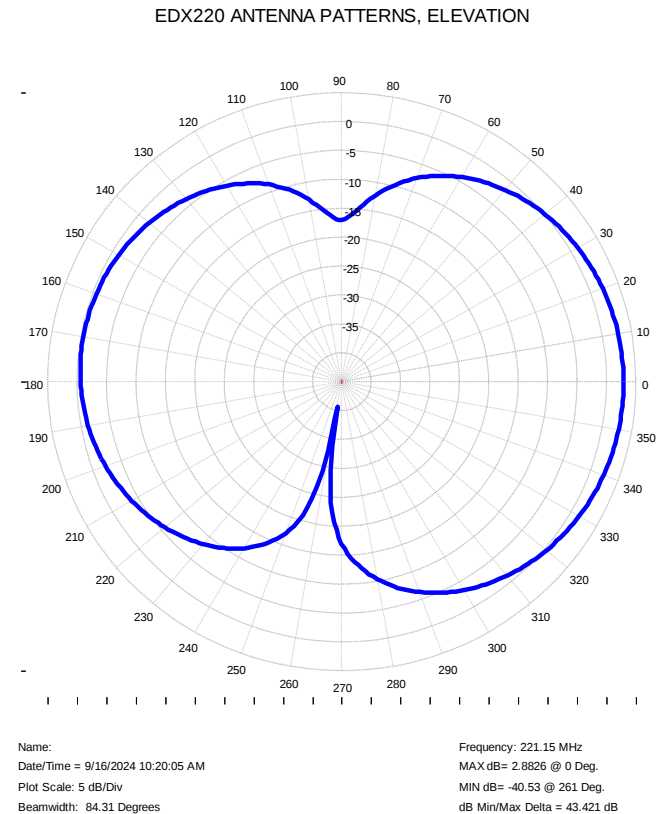
Frequency: 220.025 MHz
MAX dB= 3.0910 @ 1 Deg.
MIN dB= -42.45 @ 261 Deg.
dB Min/Max Delta = 45.550 dB

EDX220 SERIES ANTENNA (1 BAY DIPOLE) 4.5 dBi PEAK, 220-225 MHz (1/4 WAVE / 12" SPACING/ 1 ELEMENT)

Azimuth Pattern at 221 MHz (#2)

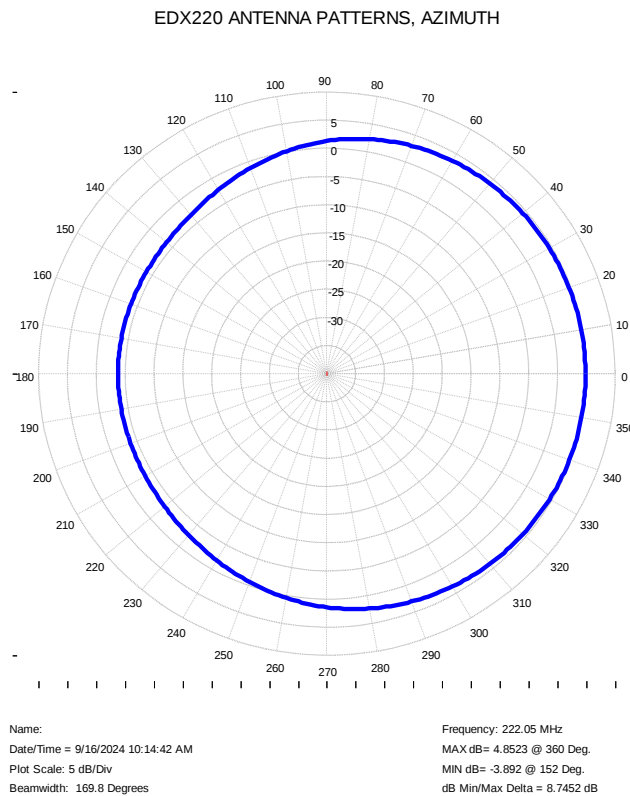


Elevation Pattern at 221 MHz (#2)

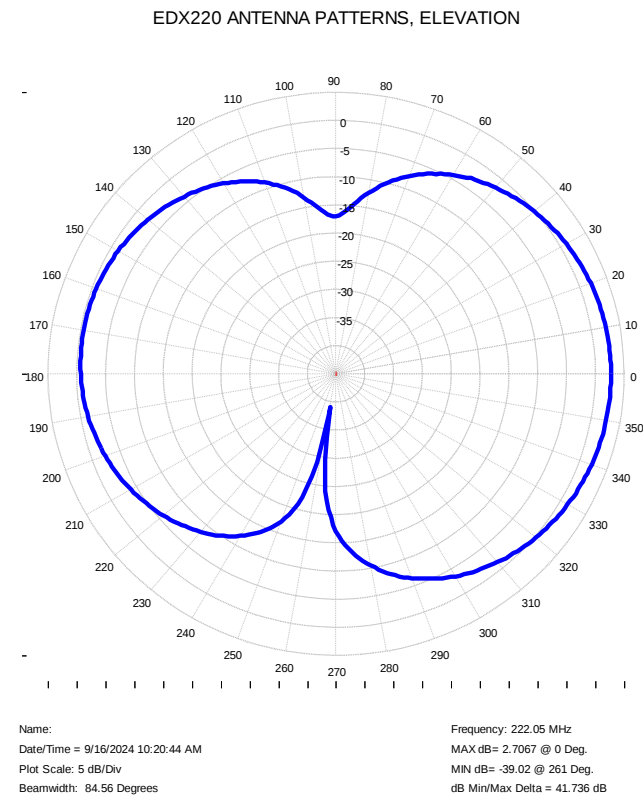


EDX220 SERIES ANTENNA (1 BAY DIPOLE) 4.5 dBi PEAK, 220-225 MHz (1/4 WAVE / 12" SPACING/ 1 ELEMENT)

Azimuth Pattern at 222 MHz (#3)

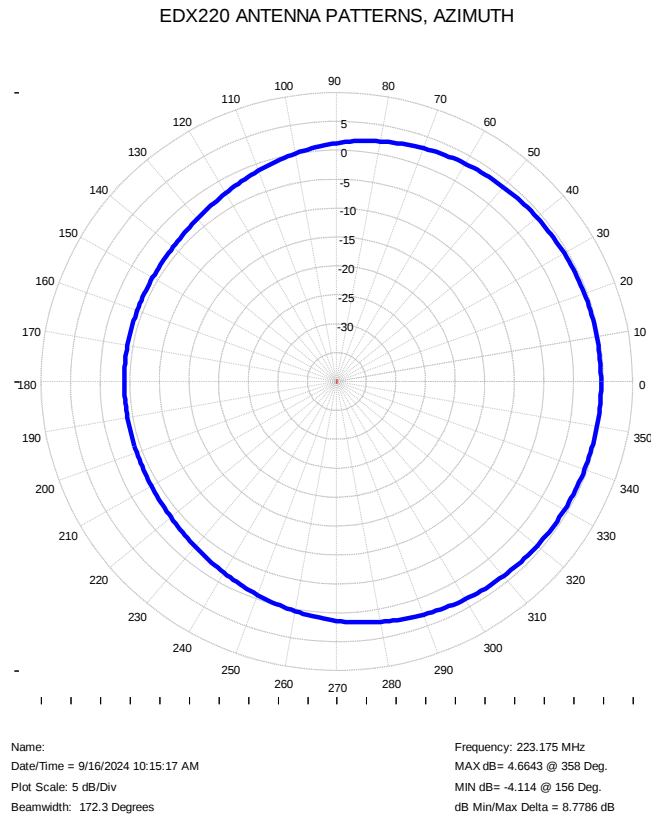


Elevation Pattern at 222 MHz (#3)

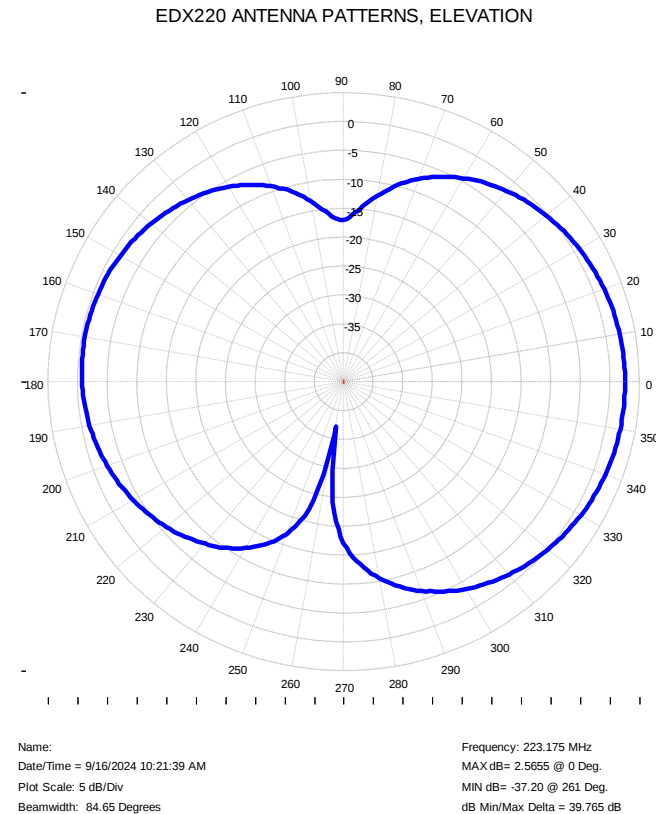


EDX220 SERIES ANTENNA (1 BAY DIPOLE) 4.5 dBi PEAK, 220-225 MHz (1/4 WAVE / 12" SPACING/ 1 ELEMENT)

Azimuth Pattern at 223 MHz (#4)

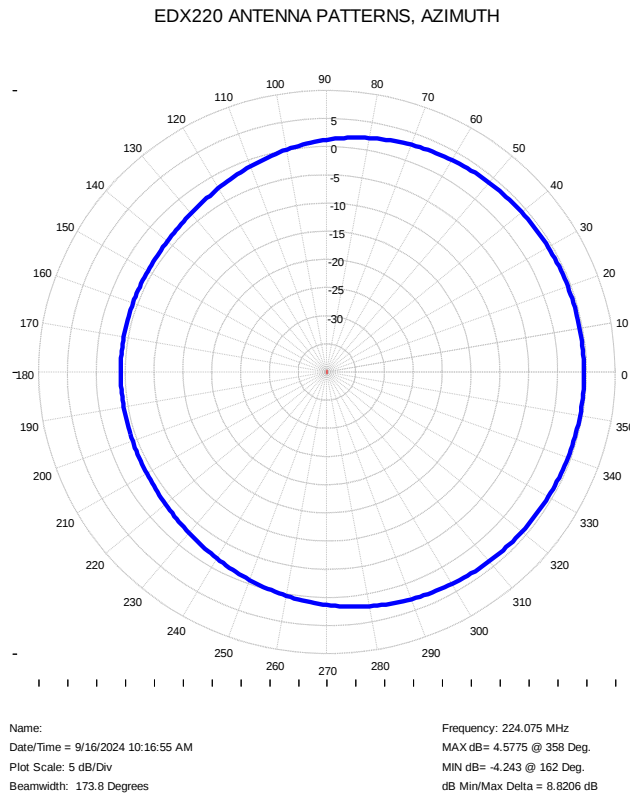


Elevation Pattern at 223 MHz (#4)

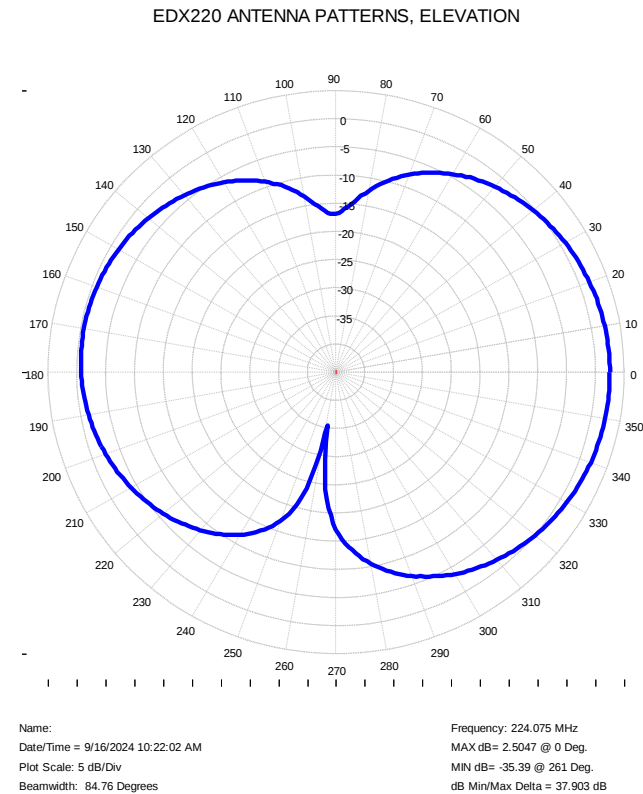


EDX220 SERIES ANTENNA (1 BAY DIPOLE) 4.5 dBi PEAK, 220-225 MHz (1/4 WAVE / 12" SPACING/ 1 ELEMENT)

Azimuth Pattern at 224 MHz (#5)

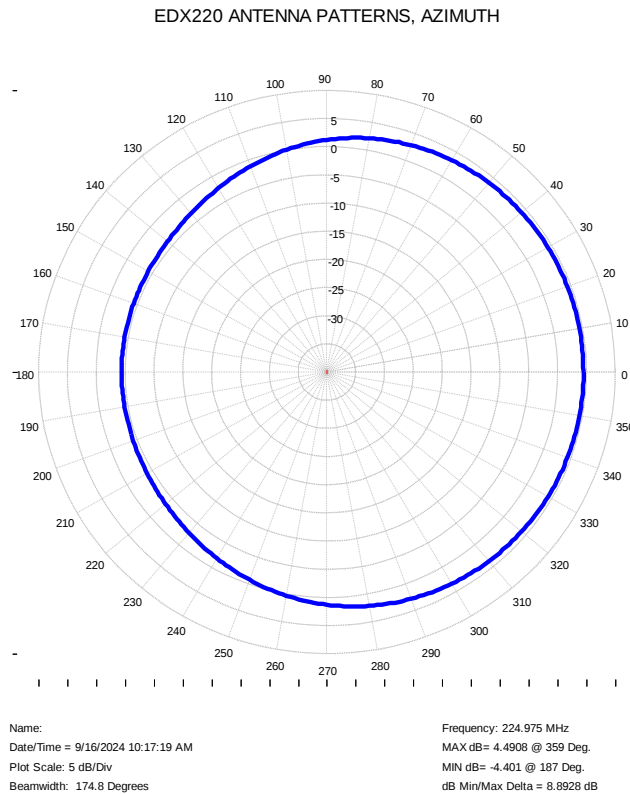


Elevation Pattern at 224 MHz (#5)



EDX220 SERIES ANTENNA (1 BAY DIPOLE) 4.5 dBi PEAK, 220-225 MHz (1/4 WAVE / 12" SPACING/ 1 ELEMENT)

Azimuth Pattern at 225 MHz (#6)



Elevation Pattern at 225 MHz (#6)

