

## **PSKN5-626-S Antenna**

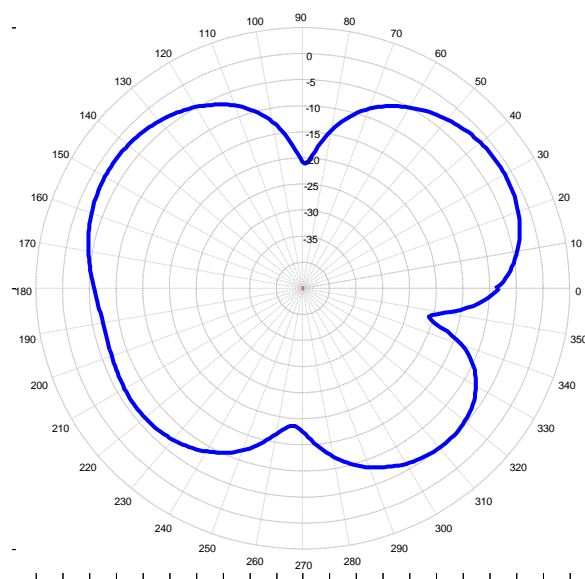
5G Rubber Duck Antenna

90 degree Knuckle Swivel, SMA Plug

617-6000 MHz

## **Elevation Patterns**

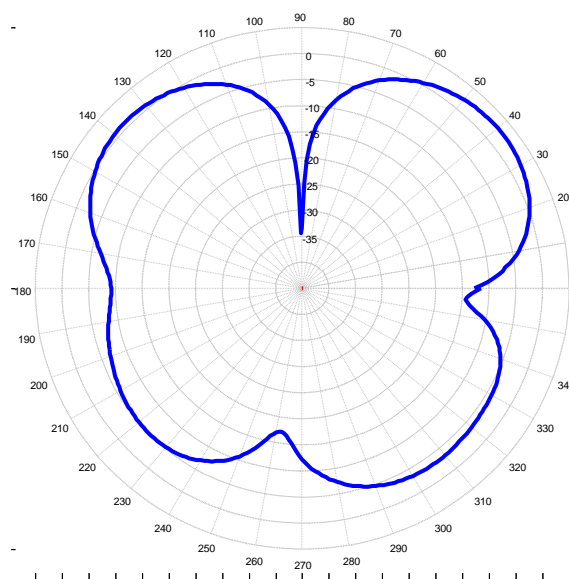
600 MHz



Name: More Details  
Date/Time = 1/29/2021 10:48:35 AM  
Plot Scale: 5 dB/Div  
Beamwidth: 47.49 Degrees

Frequency: 600 MHz  
MAX dB= -1.278 @ 32 Deg.  
MIN dB= -21.09 @ 89 Deg.  
dB Min/Max Delta = 19.820 dB

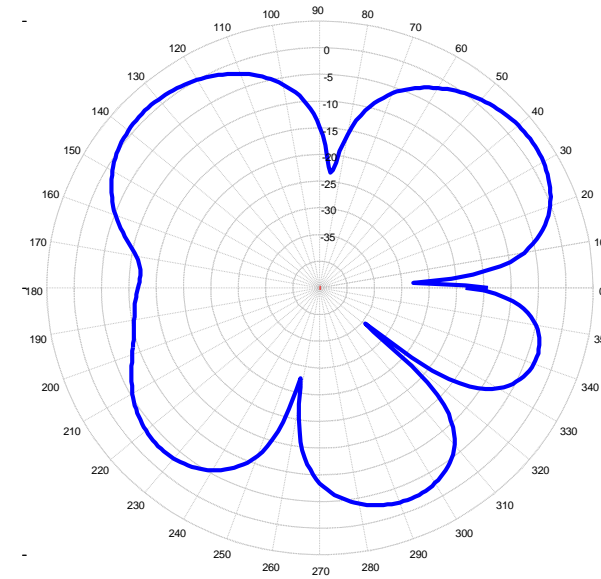
750 MHz



Name: More Details  
Date/Time = 1/29/2021 10:49:39 AM  
Plot Scale: 5 dB/Div  
Beamwidth: 44.58 Degrees

Frequency: 762 MHz  
MAX dB= 2.7568 @ 39 Deg.  
MIN dB= -34.47 @ 91 Deg.  
dB Min/Max Delta = 37.232 dB

840 MHz



Name: More Details  
Date/Time = 1/29/2021 10:50:27 AM  
Plot Scale: 5 dB/Div  
Beamwidth: 36.68 Degrees

Frequency: 843 MHz  
MAX dB= 2.4955 @ 36 Deg.  
MIN dB= -34.32 @ 321 Deg.  
dB Min/Max Delta = 36.817 dB

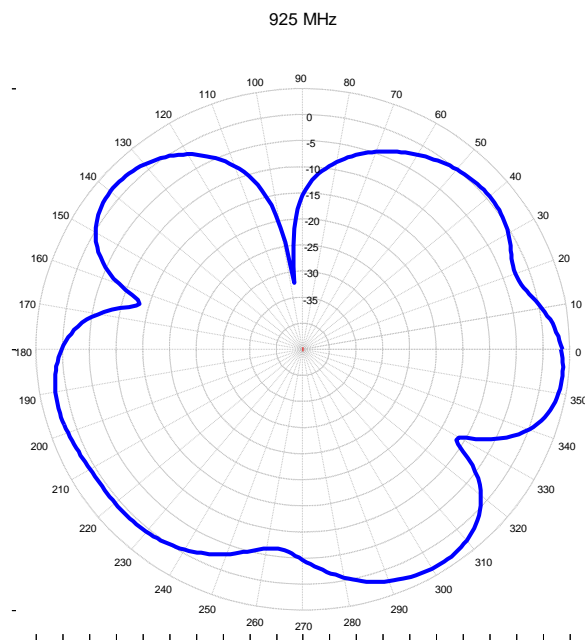
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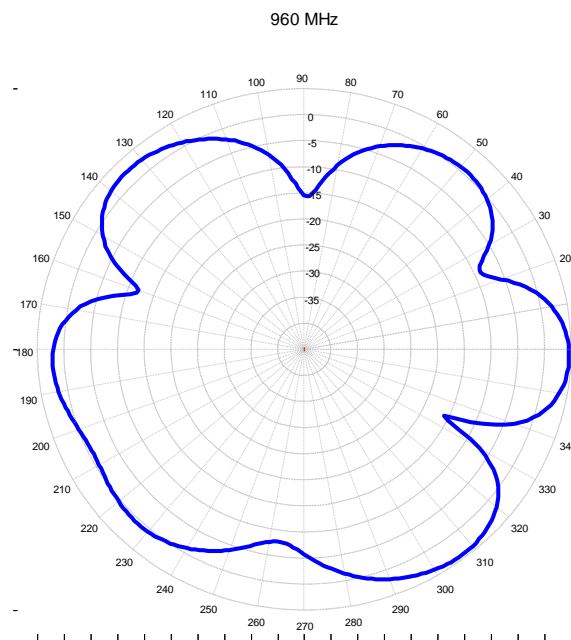
617-6000 MHz

## **Elevation Patterns**



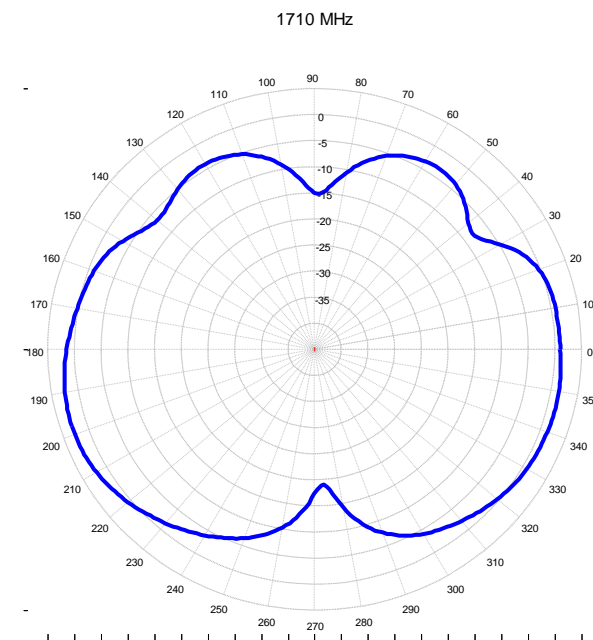
Name: More Details  
Date/Time = 1/29/2021 10:51:30 AM  
Plot Scale: 5 dB/Div  
Beamwidth: 27.46 Degrees

Frequency: 924 MHz  
MAX dB= 3.8978 @ 354 Deg.  
MIN dB= -32.10 @ 97 Deg.  
dB Min/Max Delta = 36.004 dB



Name: More Details  
Date/Time = 1/29/2021 10:54:44 AM  
Plot Scale: 5 dB/Div  
Beamwidth: 25.28 Degrees

Frequency: 951 MHz  
MAX dB= 4.6222 @ 357 Deg.  
MIN dB= -15.96 @ 334 Deg.  
dB Min/Max Delta = 20.582 dB



Name: More Details  
Date/Time = 1/29/2021 10:55:40 AM  
Plot Scale: 5 dB/Div  
Beamwidth: 56.95 Degrees

Frequency: 1707 MHz  
MAX dB= 2.7828 @ 200 Deg.  
MIN dB= -18.97 @ 274 Deg.  
dB Min/Max Delta = 21.755 dB

## **PSKN5-626-S Antenna**

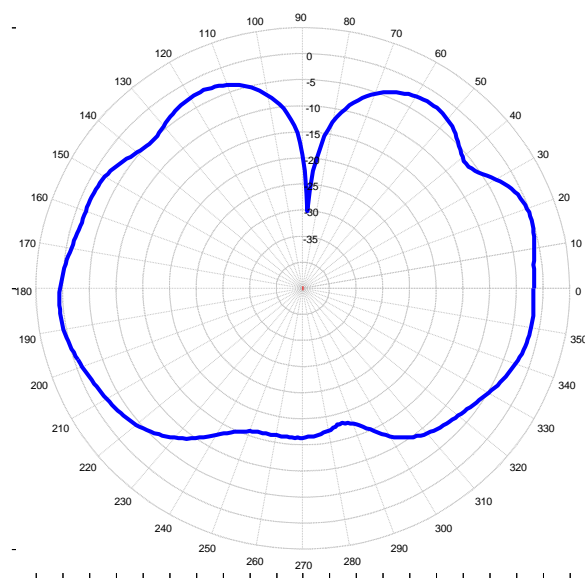
5G Rubber Duck Antenna

90 degree Knuckle Swivel, SMA Plug

617-6000 MHz

## **Elevation Patterns**

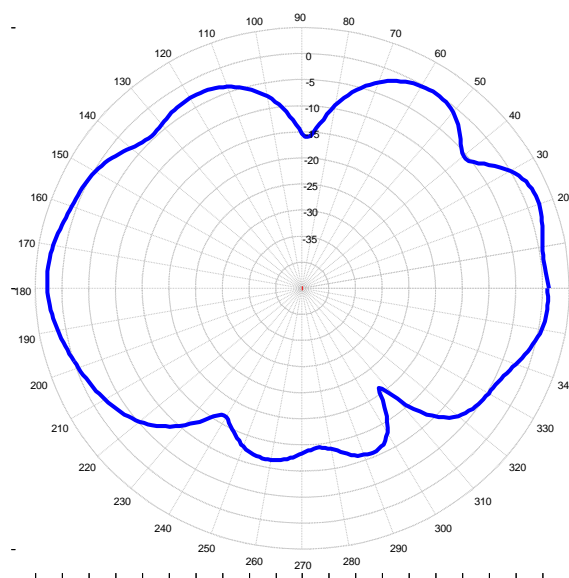
1850 MHz



Name: More Details  
Date/Time = 1/29/2021 10:56:36 AM  
Plot Scale: 5 dB/Div  
Beamwidth: 58.57 Degrees

Frequency: 1869 MHz  
MAX dB= 0.6737 @ 185 Deg.  
MIN dB= -30.30 @ 87 Deg.  
dB Min/Max Delta = 30.976 dB

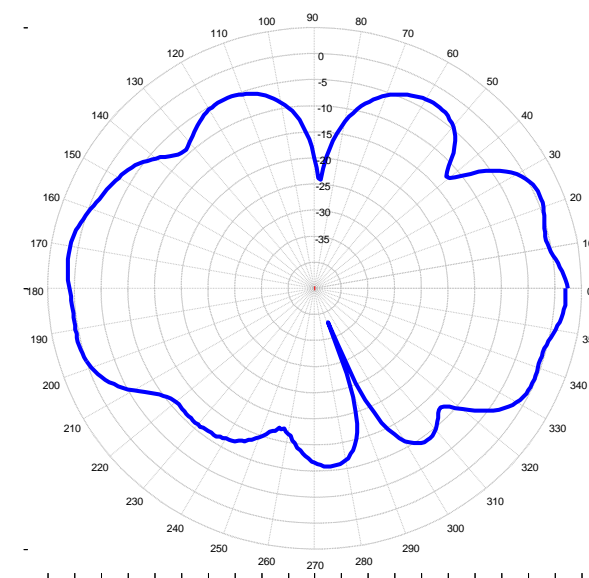
1990 MHz



Name: More Details  
Date/Time = 1/29/2021 10:57:52 AM  
Plot Scale: 5 dB/Div  
Beamwidth: 48.31 Degrees

Frequency: 2004 MHz  
MAX dB= 2.8102 @ 177 Deg.  
MIN dB= -21.16 @ 307 Deg.  
dB Min/Max Delta = 23.972 dB

2170 MHz



Name: More Details  
Date/Time = 1/29/2021 10:58:36 AM  
Plot Scale: 5 dB/Div  
Beamwidth: 38.88 Degrees

Frequency: 2166 MHz  
MAX dB= 2.3537 @ 0 Deg.  
MIN dB= -38.07 @ 291 Deg.  
dB Min/Max Delta = 40.429 dB

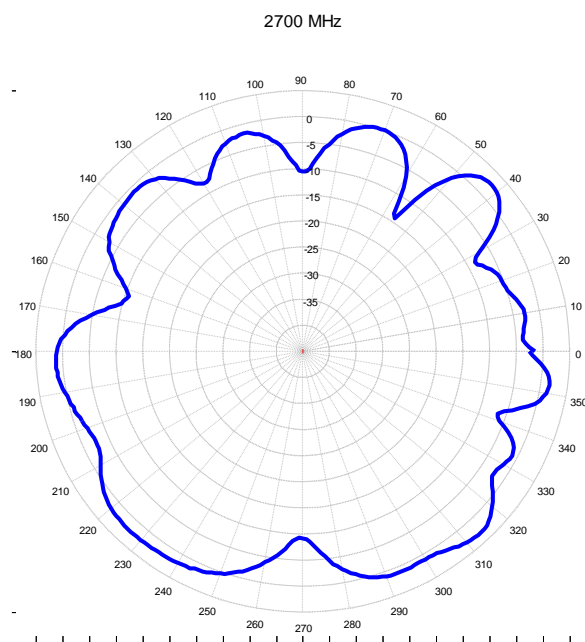
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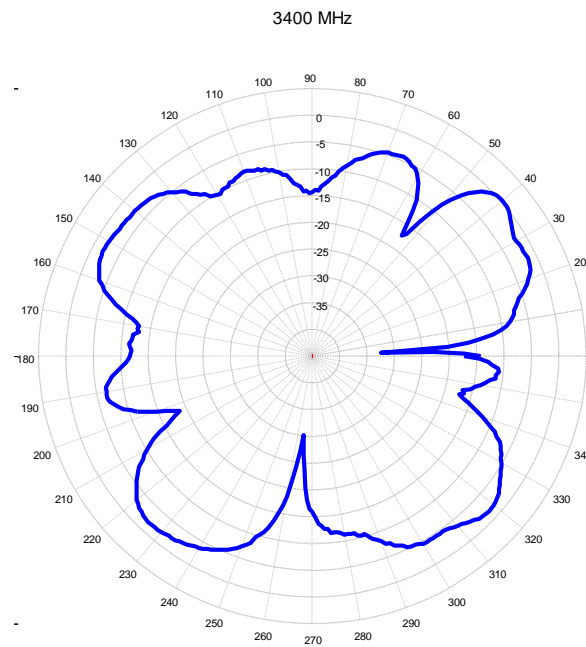
617-6000 MHz

## **Elevation Patterns**



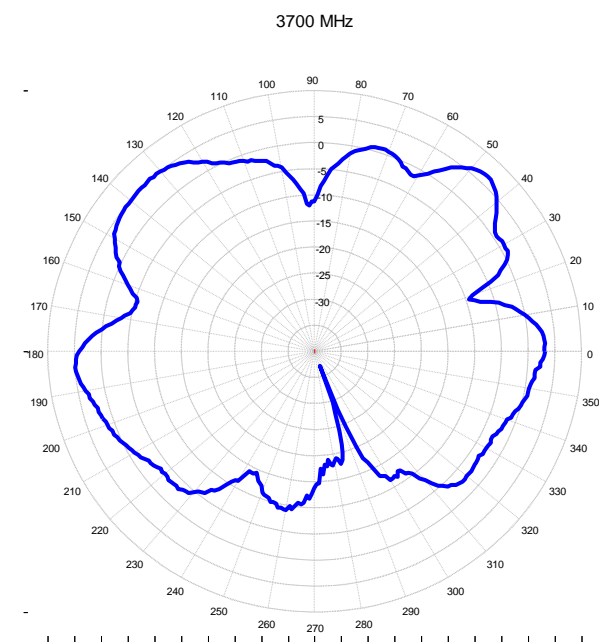
Name: More Details  
Date/Time = 1/29/2021 11:02:31 AM  
Plot Scale: 5 dB/Div  
Beamwidth: 35.65 Degrees

Frequency: 2706 MHz  
MAX dB= 3.1669 @ 313 Deg.  
MIN dB= -14.29 @ 56 Deg.  
dB Min/Max Delta = 17.462 dB



Name: More Details  
Date/Time = 1/29/2021 11:03:29 AM  
Plot Scale: 5 dB/Div  
Beamwidth: 25.80 Degrees

Frequency: 3408 MHz  
MAX dB= 0.2573 @ 40 Deg.  
MIN dB= -32.52 @ 3 Deg.  
dB Min/Max Delta = 32.779 dB



Name: More Details  
Date/Time = 1/29/2021 11:04:46 AM  
Plot Scale: 5 dB/Div  
Beamwidth: 14.94 Degrees

Frequency: 3705 MHz  
MAX dB= 6.6814 @ 46 Deg.  
MIN dB= -36.96 @ 290 Deg.  
dB Min/Max Delta = 43.646 dB

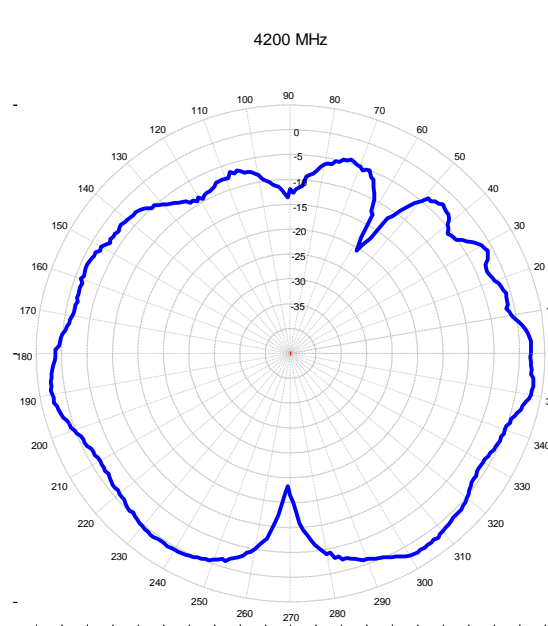
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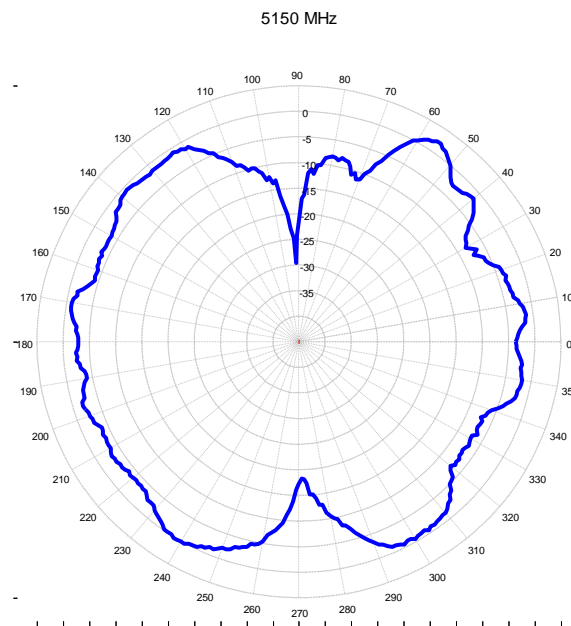
617-6000 MHz

## **Elevation Patterns**



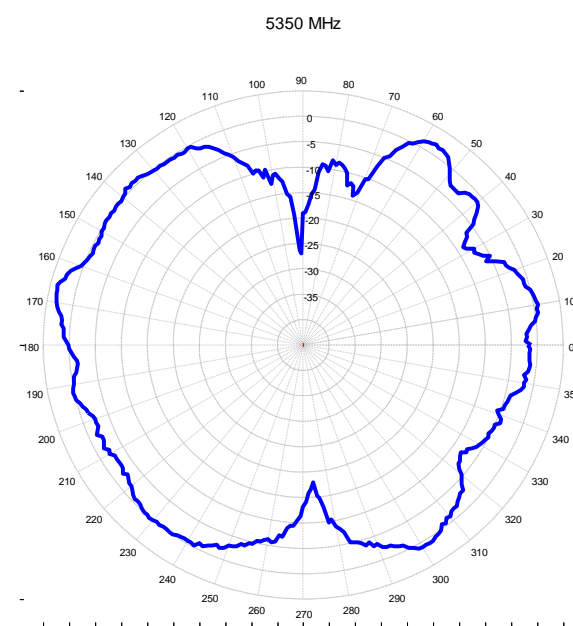
Name: More Details  
Date/Time = 1/29/2021 11:06:28 AM  
Plot Scale: 5 dB/Div  
Beamwidth: 26.63 Degrees

Frequency: 4191 MHz  
MAX dB= 3.1640 @ 352 Deg.  
MIN dB= -20.64 @ 58 Deg.  
dB Min/Max Delta = 23.804 dB



Name: More Details  
Date/Time = 1/29/2021 11:08:01 AM  
Plot Scale: 5 dB/Div  
Beamwidth: 12.62 Degrees

Frequency: 5163 MHz  
MAX dB= 2.1251 @ 55 Deg.  
MIN dB= -29.63 @ 92 Deg.  
dB Min/Max Delta = 31.759 dB



Name: More Details  
Date/Time = 1/29/2021 11:08:36 AM  
Plot Scale: 5 dB/Div  
Beamwidth: 18.64 Degrees

Frequency: 5352 MHz  
MAX dB= 3.6961 @ 166 Deg.  
MIN dB= -27.01 @ 91 Deg.  
dB Min/Max Delta = 30.710 dB

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617-6000 MHz

## **Elevation Patterns**

