



**MA-WD580-DP10**

**470-698 MHz Dual Polarization 90° BST**

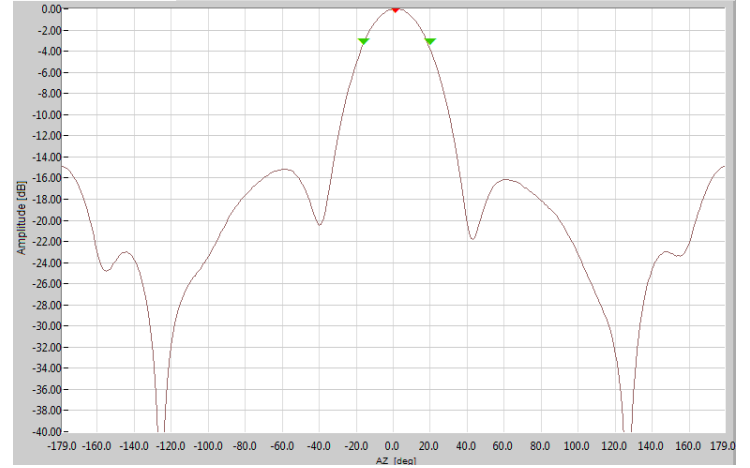
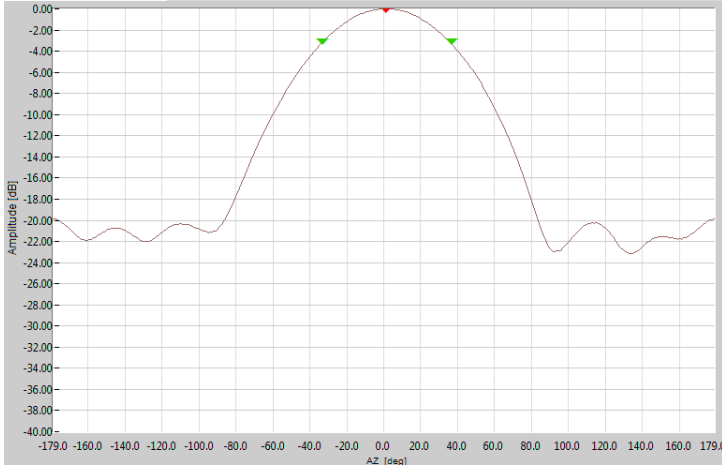
**Horizontal Polarization**

**Frequency: 470 MHz**

**Gain (typ.): 11.08 dBi**

**Azimuth**

**Elevation**

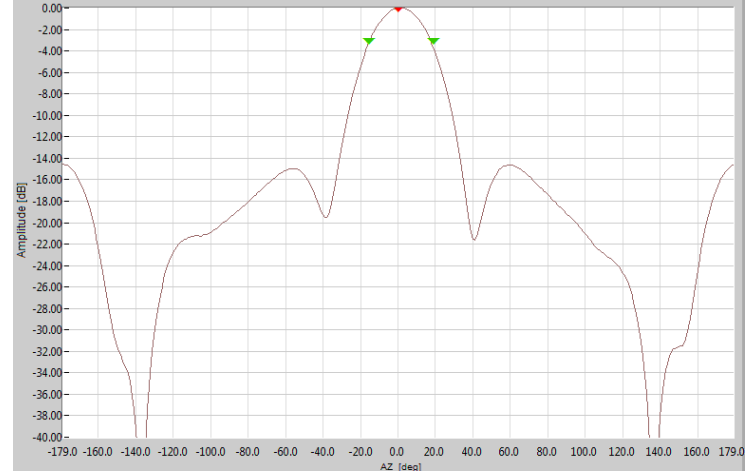
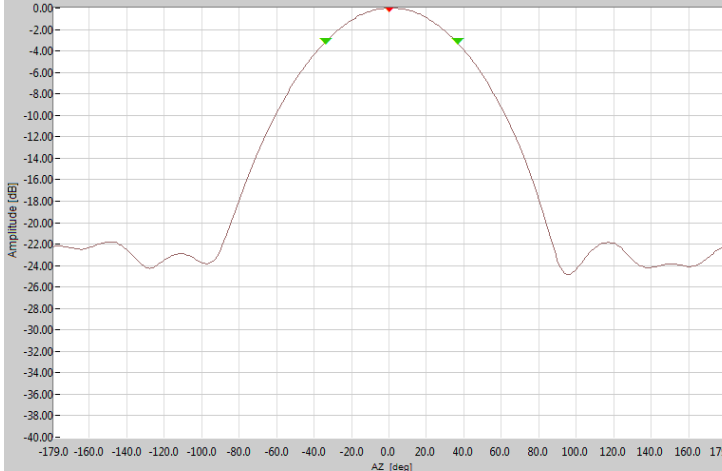


**Frequency: 490 MHz**

**Gain (typ.): 11.29 dBi**

**Azimuth**

**Elevation**



**MA-WD580-DP10**

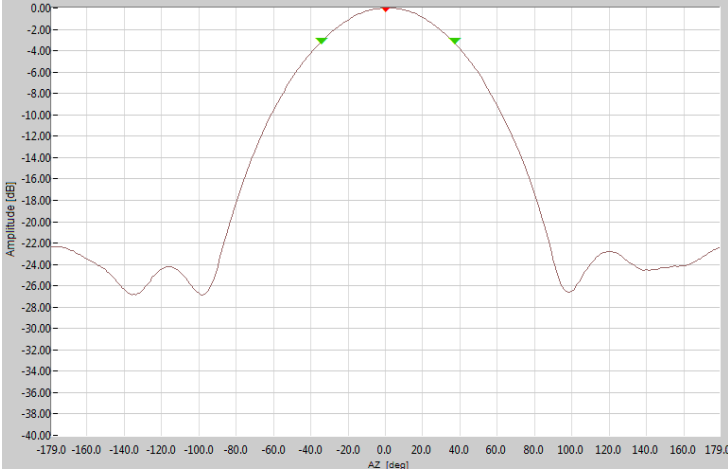
**470-698 MHz Dual Polarization 90° BST**

**Horizontal Polarization**

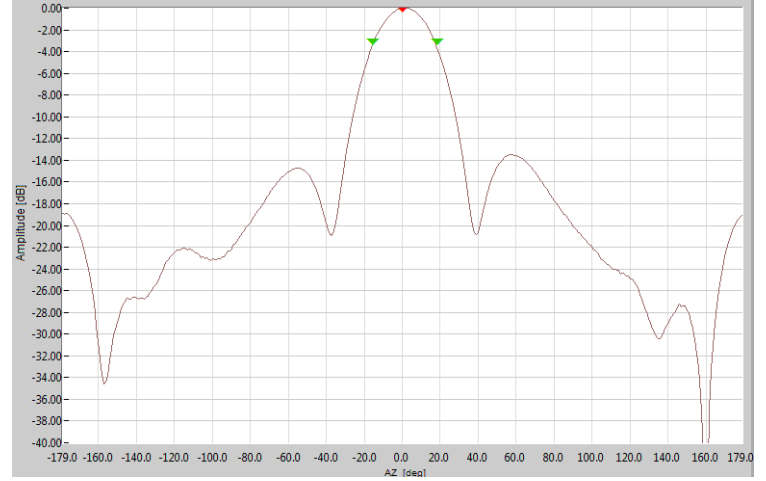
**Frequency: 510 MHz**

**Gain (typ.): 11.35 dBi**

**Azimuth**



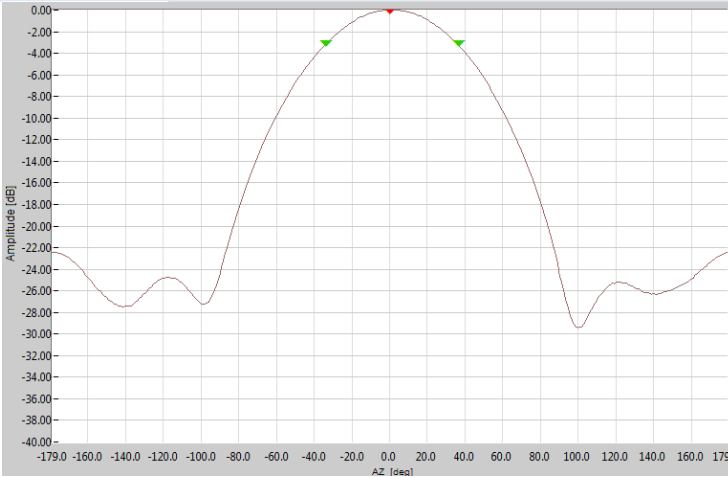
**Elevation**



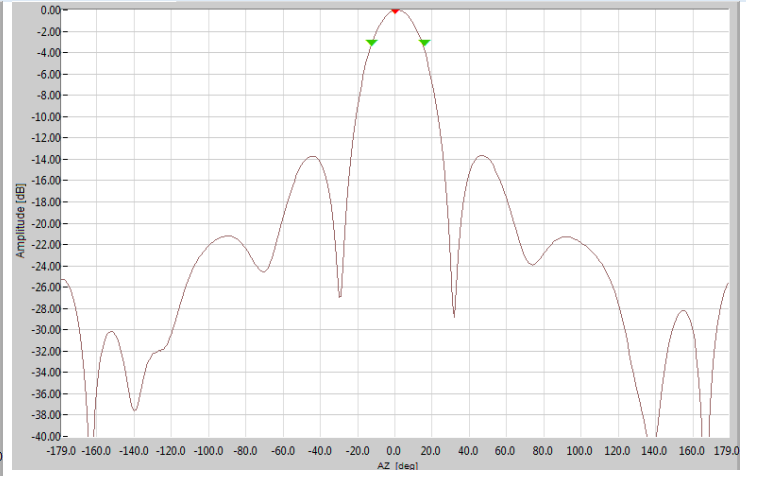
**Frequency: 530 MHz**

**Gain (typ.): 11.48 dBi**

**Azimuth**



**Elevation**



**MA-WD580-DP10**

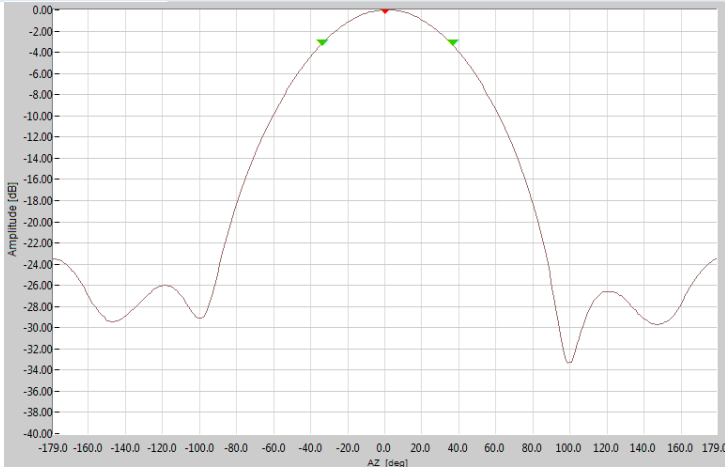
**470-698 MHz Dual Polarization 90° BST**

**Horizontal Polarization**

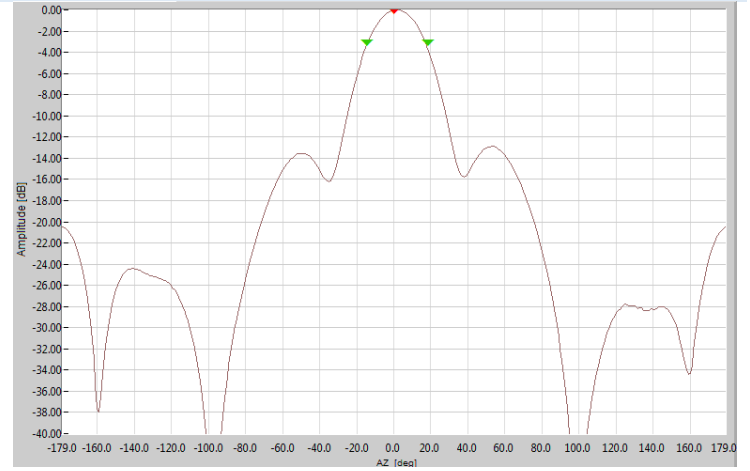
**Frequency: 550 MHz**

**Gain (typ.): 11.70 dBi**

**Azimuth**



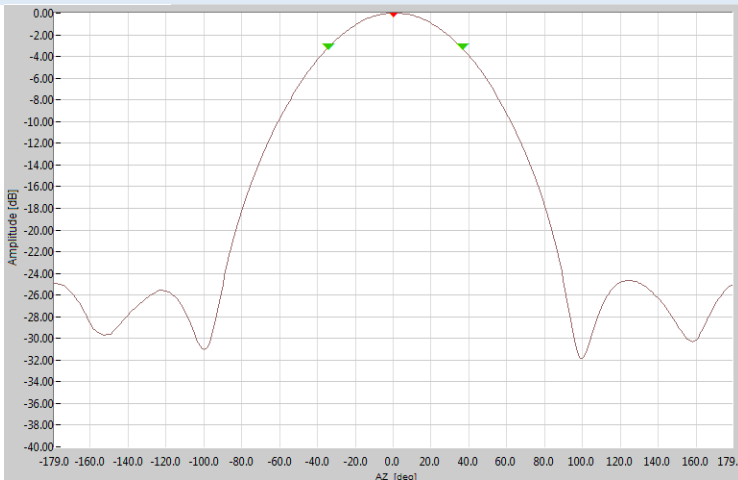
**Elevation**



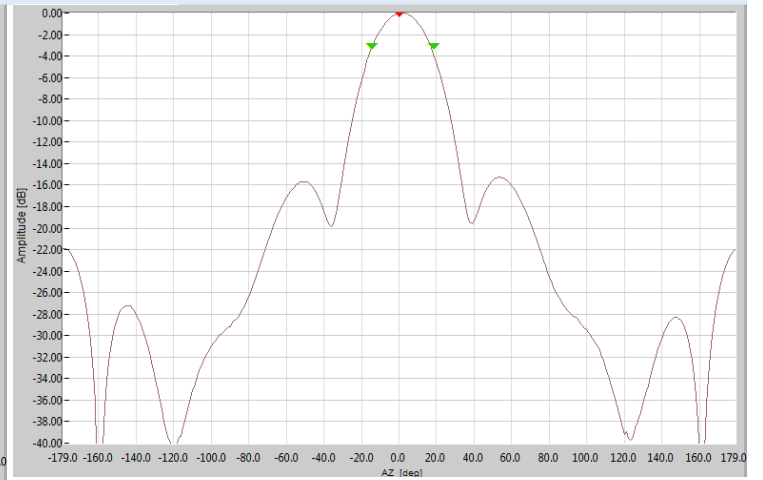
**Frequency: 570 MHz**

**Gain (typ.): 11.62 dBi**

**Azimuth**



**Elevation**



**MA-WD580-DP10**

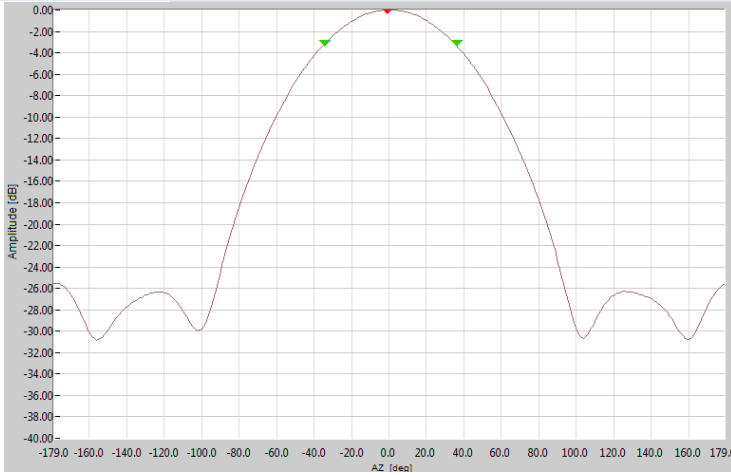
**470-698 MHz Dual Polarization 90° BST**

**Horizontal Polarization**

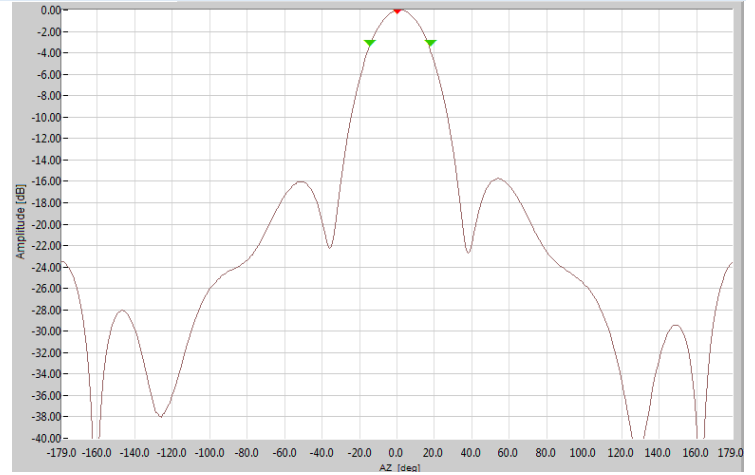
**Frequency: 590 MHz**

**Gain (typ.): 11.98 dBi**

**Azimuth**



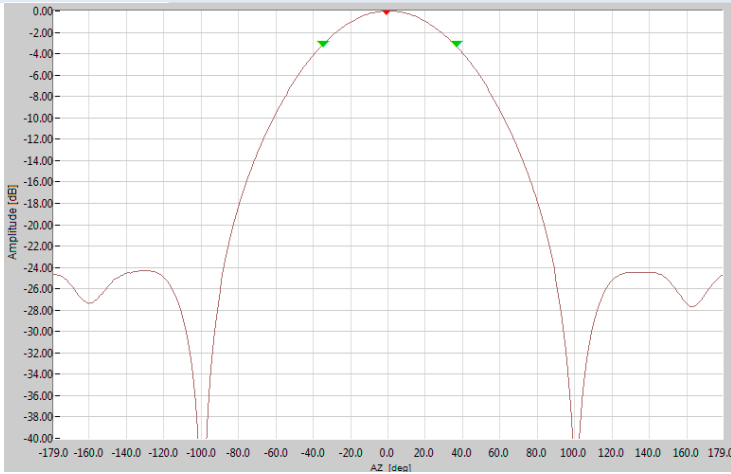
**Elevation**



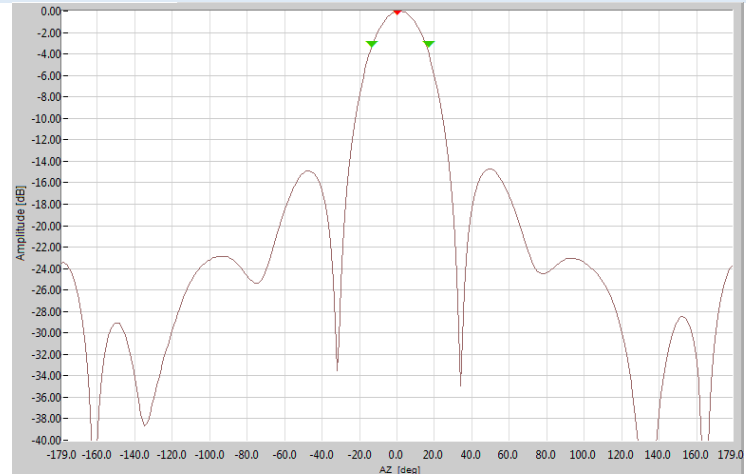
**Frequency: 610 MHz**

**Gain (typ.): 12.11 dBi**

**Azimuth**



**Elevation**



**MA-WD580-DP10**

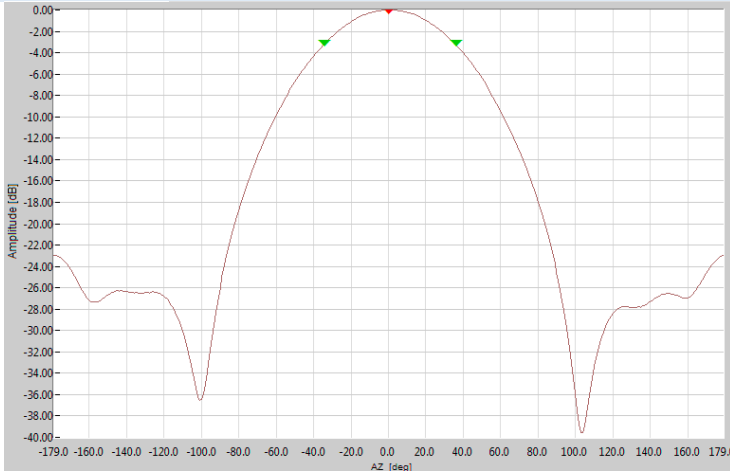
**470-698 MHz Dual Polarization 90° BST**

**Horizontal Polarization**

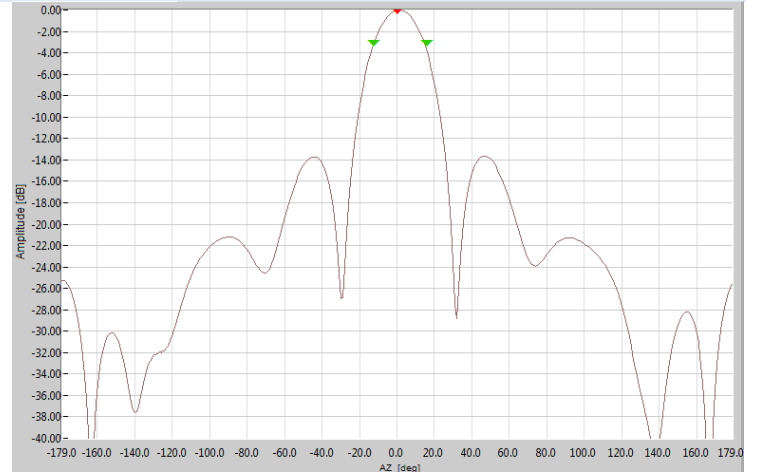
**Frequency: 630 MHz**

**Gain (typ.): 12.28 dBi**

**Azimuth**



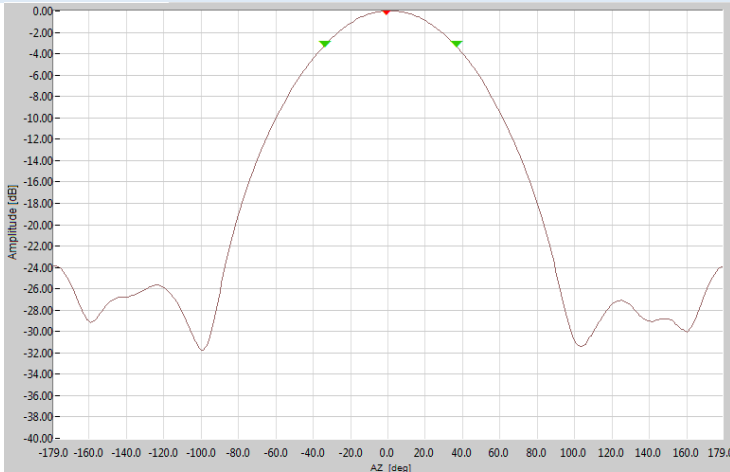
**Elevation**



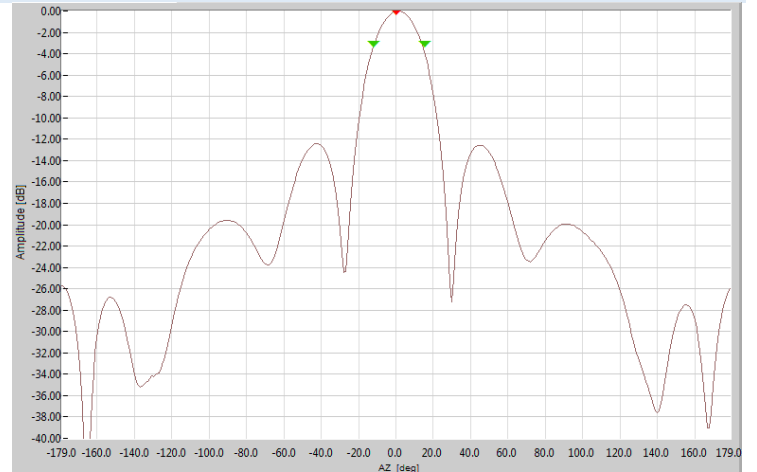
**Frequency: 650 MHz**

**Gain (typ.): 12.42 dBi**

**Azimuth**



**Elevation**



**MA-WD580-DP10**

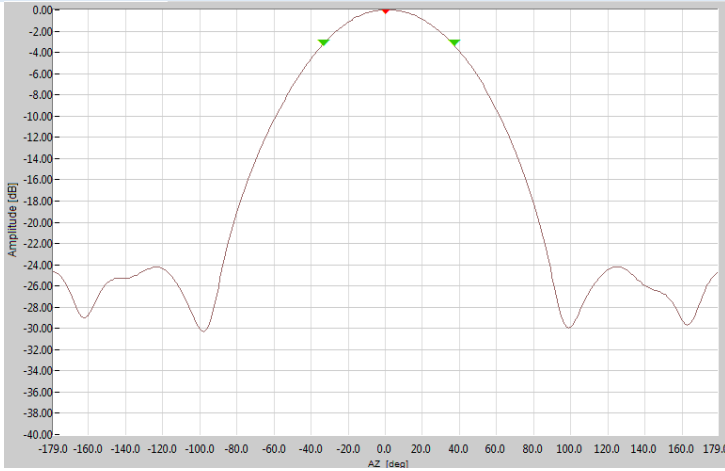
**470-698 MHz Dual Polarization 90° BST**

**Horizontal Polarization**

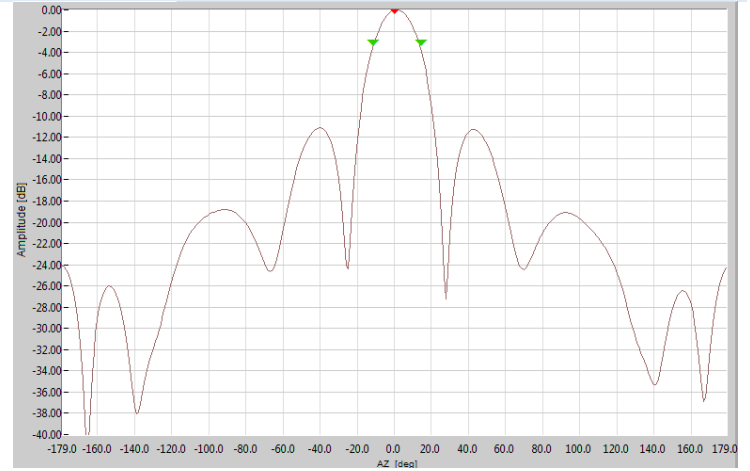
**Frequency: 670 MHz**

**Gain (typ.): 12.60 dBi**

**Azimuth**



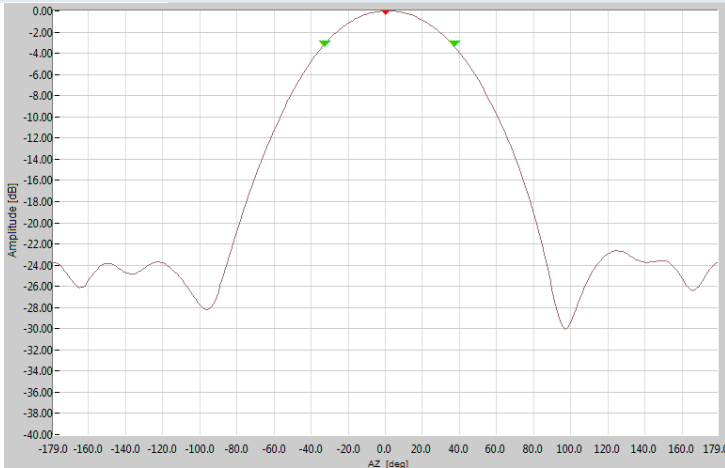
**Elevation**



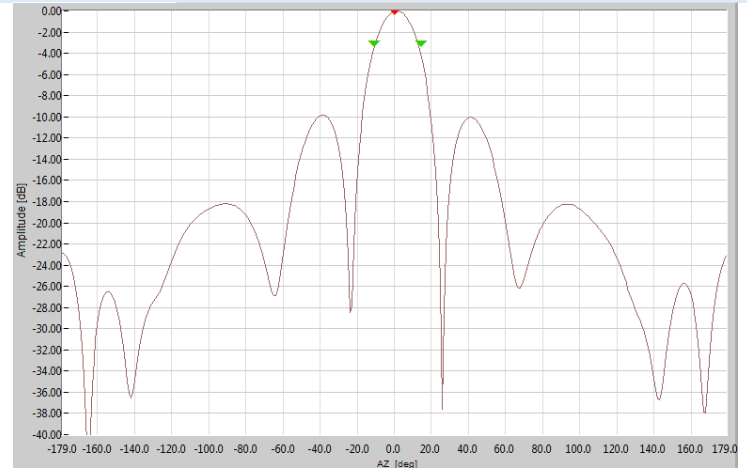
**Frequency: 690 MHz**

**Gain (typ.): 12.59 dBi**

**Azimuth**



**Elevation**



**MA-WD580-DP10**

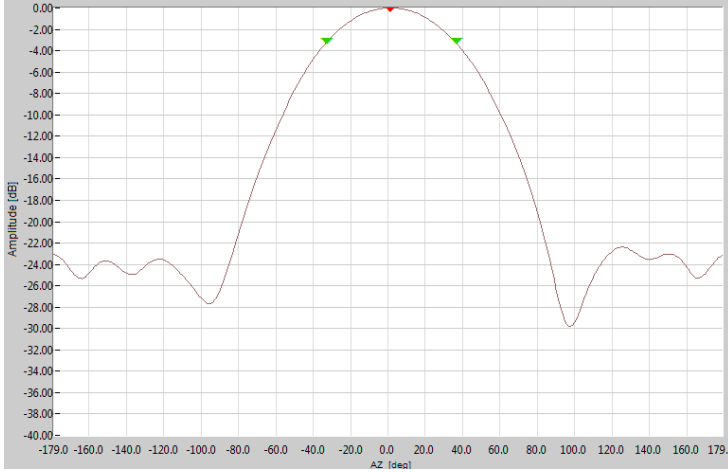
**470-698 MHz Dual Polarization 90° BST**

**Horizontal Polarization**

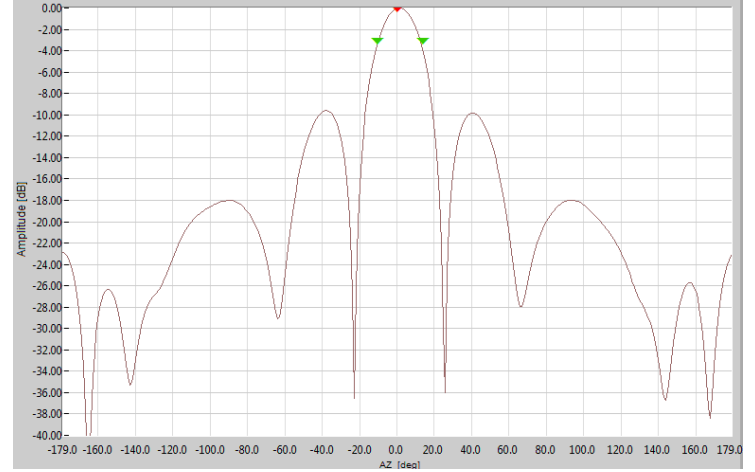
**Frequency: 698 MHz**

**Gain (typ.): 12.74 dBi**

**Azimuth**



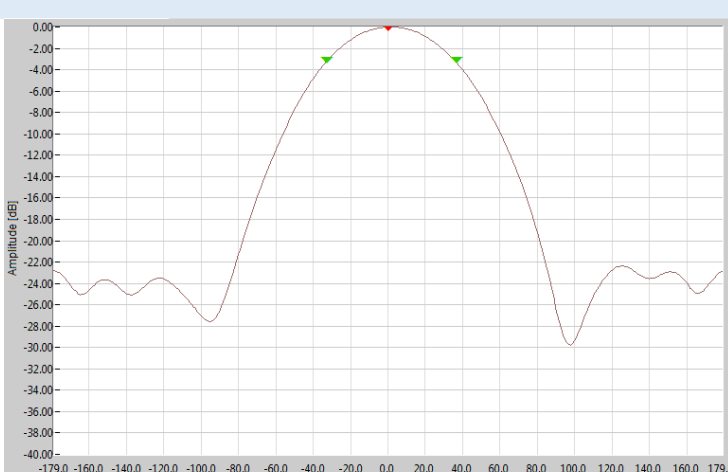
**Elevation**



**Frequency: 700 MHz**

**Gain (typ.): 12.82 dBi**

**Azimuth**



**Elevation**

