

# UltraDish™ TP 24

# TPA for ePMP-A

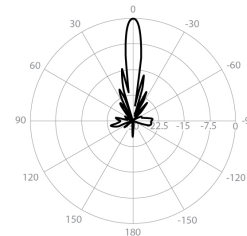


### PERFORMANCE

#### UD-TP-24

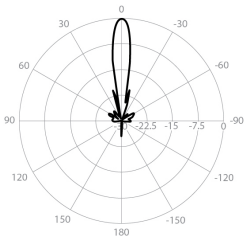
Gain	24.4 dBi
Frequency Range	5180 - 6775 MHz
Azimuth Beam Width -6 dB	H 12° / V 11°
Elevation Beam Width -6 dB	H 11° / V 12°
Beam Efficiency	40%
Front-to-Back Ratio (Min)	35 dB
<b>TPA-ePMP</b>	
Polarization	Dual Linear H + V
Impedance	50 Ohm

#### Azimuth Pattern H



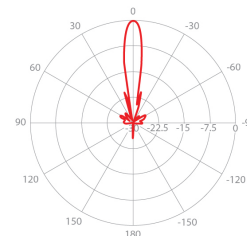
H - Port Pattern Azimuth 5.6 GHz

#### Elevation Pattern H



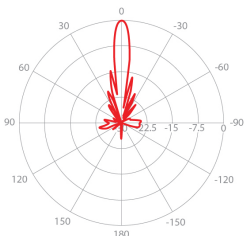
H - Port Pattern Elevation 5.6 GHz

#### Azimuth Pattern V



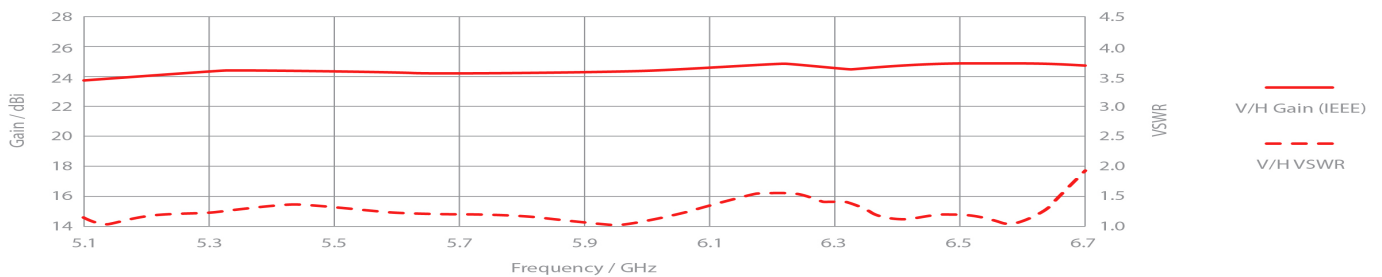
V - Port Pattern Azimuth 5.6 GHz

#### Elevation Pattern V



V - Port Pattern Elevation 5.6 GHz

### REALIZED GAIN AND VSWR



### NOMINAL GAIN

