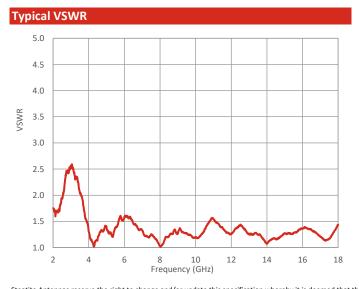


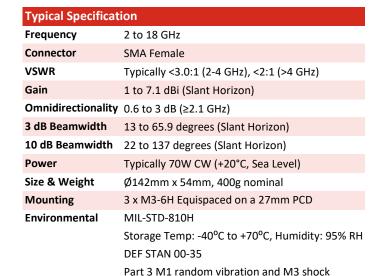
2 - 18 GHz Slant Polarised Omnidirectional Antenna fitted with an SMA type Connector and Lensed Radome

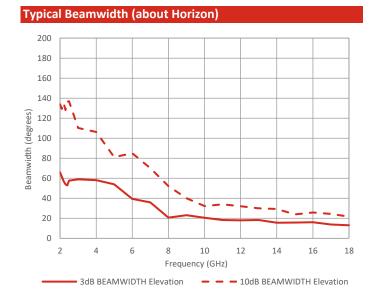
## QMS-01195

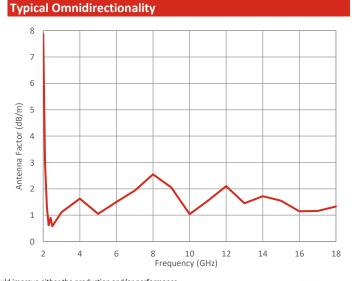
Please contact Steatite Antennas for a full interface control drawing.

## Typical Horizon Gain 10 8 6 4 7 10 2 4 6 8 10 12 14 16 18 Frequency (GHz)







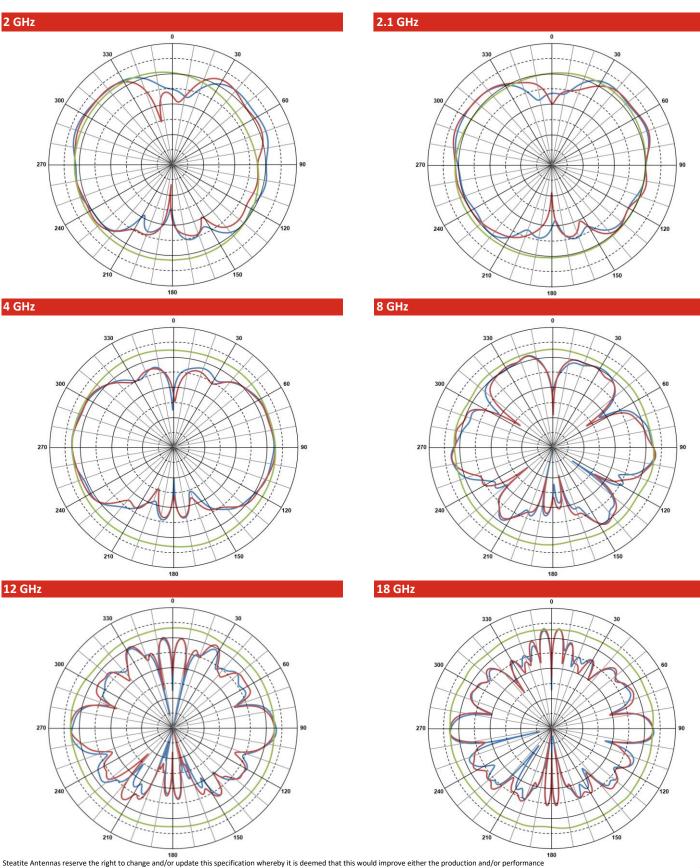


Steatite Antennas reserve the right to change and/or update this specification whereby it is deemed that this would improve either the production and/or performance specification of this part. Information herein should not be disclosed to a third party without the prior written consent of Steatite Antennas.





Red = Slant Elevation 0, Blue = Slant Elevation 90 & Green = Slant Azimuth



specification of this part. Information herein should not be disclosed to a third party without the prior written consent of Steatite Antennas.