

S. NO.	Antenna	PART NO.	DESCRIPTION	IMAGES
1	Broadband Horn Antenna 0.2 To 2.5GHz	ST06901120225	Frequency - 0.2-2.5Ghz Gain - 12dbi Polarization - Linear VSWR - 2.0:1 Max Power - 800W Impedance - 50ohm Connector Type- N F	
2	Broadband Horn Antenna 0.4 To 6GHz	ST06902100460	Frequency - 0.4-6.0Ghz Gain - 10dbi Polarization - Linear VSWR - 1.0:1 Max Power - 500W Impedance - 50ohm Connector Type- N F	
3	Broadband Horn Antenna 0.5~6.0GHz	ST06903110560	Frequency - 0.5-6.0Ghz Gain - 11dbi Polarization - Linear VSWR - 1.0:1 Max Power - 500W Impedance - 50ohm Connector Type- N F	
4	Wideband Dual Ridged Horn Antenna 1~18Ghz	ST06904101118	Frequency - 1~18Ghz Gain - 10dbi Polarization - V&H VSWR - 1.0:1 Max Power - 50W Impedance - 50ohm Connector Type- N F	
5	Conical Horn Antenna 8.2 To 12.4GHz	ST069051582124	Frequency - 8.2~12.4Ghz Gain - 15dbi Waveguide - WR90 Polarization - Linear VSWR - 1.5:1 Max Power - 50W Impedance - 50ohm Connector Type- N&SMA F	
6	Corrugated Conical Horn Antenna 8.2~12.4GHz	ST069062082124	Frequency - 8.2~12.4Ghz Gain - 20dbi Waveguide - WR90 Polarization - Linear VSWR - 1.5:1 Max Power - 50W Impedance - 50ohm Connector Type- N&SMA F	
7	Corrugated Feed Horn Antenna 22.0~33.0GHz	ST06907102233	Frequency - 22.0~33.0Ghz Gain - 10dbi Waveguide - WR34 Polarization - Linear VSWR - 1.5:1 Max Power - 50W Impedance - 50ohm Connector Type- 2.92mm	

8	Diagonal Horn Antenna 8.20~12.4GHz	ST069082082124	<p>Frequency - 8.2~12.4Ghz  Gain - 20dbi  Waveguide - WR90  Polarization - Linear  VSWR - 1.5:1  Max Power - 50W  Impedance - 50ohm  Connector Type- N/SMA F</p>	
9	Dual Polarization Horn Antenna 1.0~10.0GHz	ST0690910110	<p>Frequency - 1~10Ghz  Gain - 10dbi  Polarization - Daul  VSWR - 1.5:1  Max Power - 50W  Impedance - 50ohm  Connector Type- N/SMA F</p>	
10	Octave Horn Antenna 4.0 To 8.0GHz	ST0691015480	<p>Frequency - 4.0~8.0Ghz  Gain - 15dbi  Polarization - Linear  VSWR - 1.5:1  Max Power - 50W  Impedance - 50ohm  Connector Type- N/SMA F</p>	
11	Open Boundary Quad-Ridged Horn Antenna 0.4~6.0GHz	ST06911414460	<p>Frequency - 4.0~6.0Ghz  Gain - 4-14dbi  Polarization - Daul Pol  VSWR - 1.5:1 - 3.5:1  Max Power - 50W  Impedance - 50ohm  Connector Type- N/SMA F</p>	
12	Ortho-Mode Transducer (OMT) Horn Antenna 5.0~6.0GHz	ST0691220560	<p>Frequency - 5.0~6.0Ghz  Gain - 20dbi  Polarization - Daul Pol  VSWR - 2.0  Max Power - 50W  Impedance - 50ohm  Connector Type- SMA F</p>	
13	Standard Gain Horn Antenna 8.20~12.4GHz	ST069131582124	<p>Frequency - 8.2~12.4Ghz  Gain - 15dbi  Waveguide - WR90  VSWR - 2.0  Max Power - 50W  Impedance - 50ohm  Connector Type- SMA F</p>	