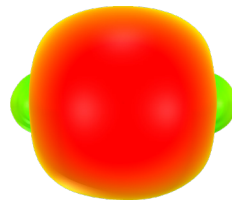


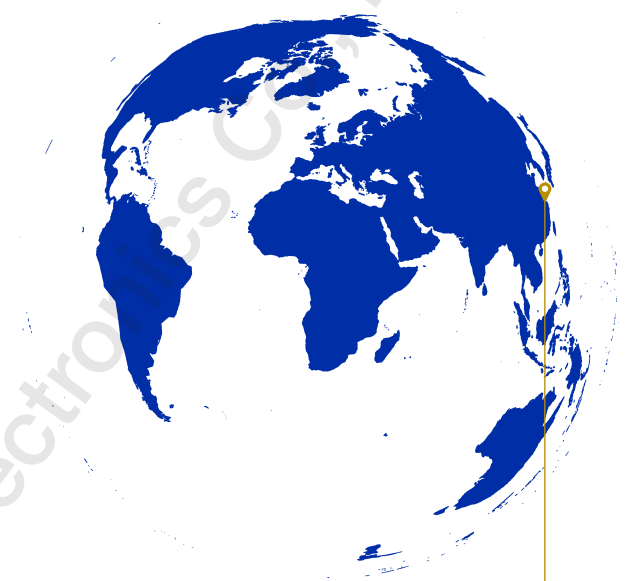
Broadband Horn Antennas

2 - 6 GHz, 13 dBi

Radiation pattern



QR code



Hangzhou Multipath Electronics Co., Ltd., Zhejiang, China

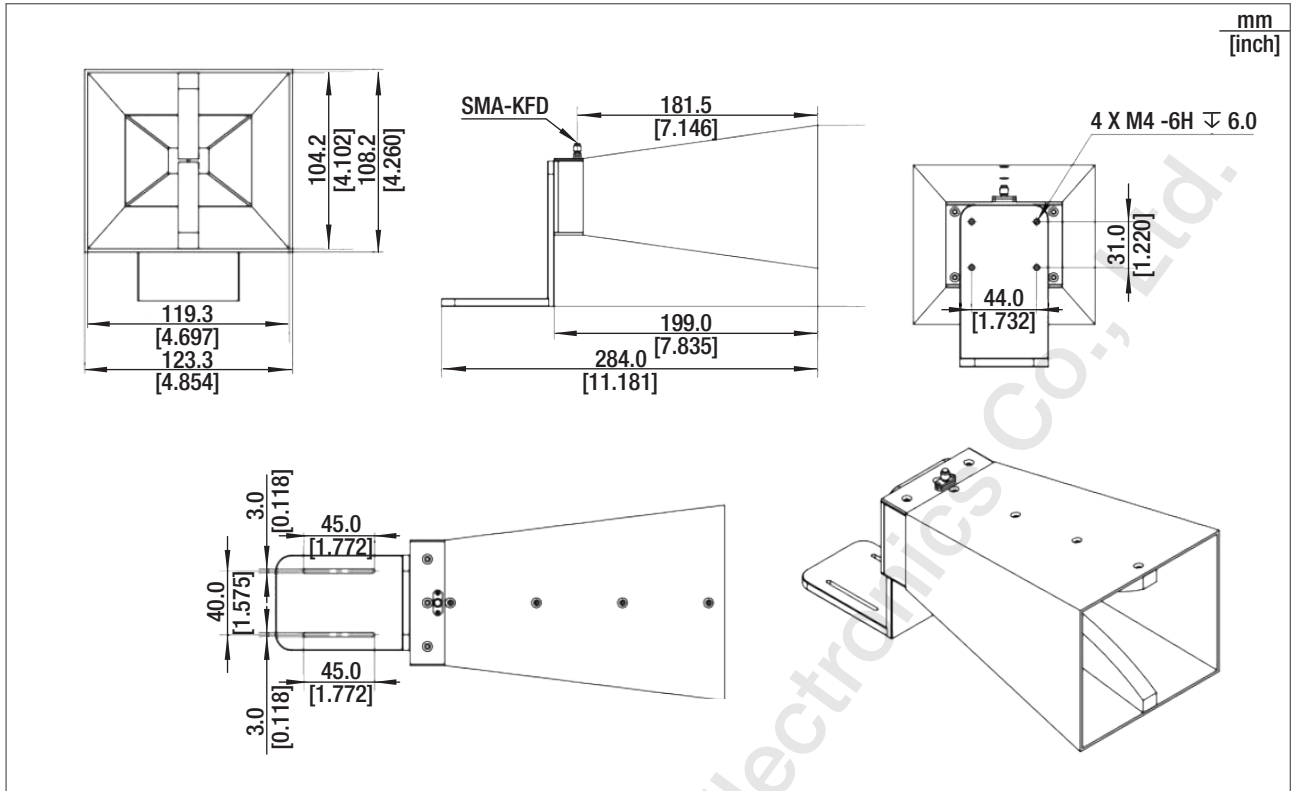
Product specifications

Part number	BSHA-26-13	Polarization	Single Linear
Antenna type	Double-ridge horn	Gain [dBi]	13 Typ.
Frequency range [GHz]	2 - 6	Cross-polarization isolation [dB]	40 Typ.
Dimensions (H x W x L) [mm; inch]	199.0 x 123.3 x 108.2; 7.83 x 4.85 x 4.26	VSWR	1.30 Typ.
Weight (approx.) [kg; lb]	0.94; 2.072	Impedance [Ohms]	50
Material	Aluminum	RF connector	SMA-Female

Outline dimensions

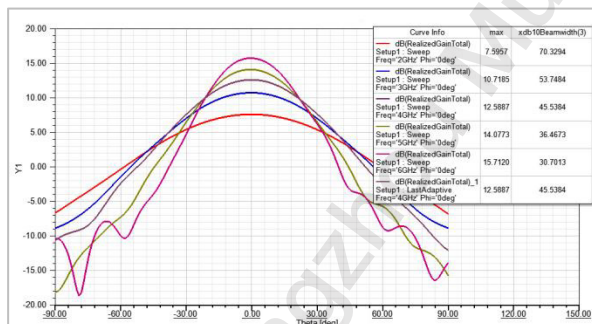
Multipath Electronics provides complete broadband horn antenna, forming mounting systems, integrated with waveguide to coaxial adapters, L type mounting brackets.

• Assembly dimensional drawing

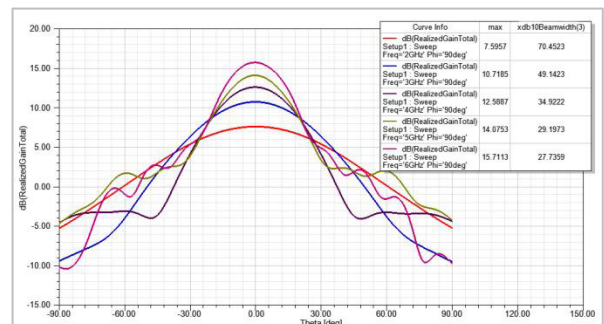


• Radiation patterns

2-6GHz, E-Plane



2-6GHz, H-Plane



Electrical characteristics

• Gain & VSWR

