

Dual Ridge Broadband Horn Antenna



Model No.: MI--HA-118

Double Ridged Broadband Horn Antenna

- Frequency range: 0.8 GHz to 18 GHz
- Input Power: up to 200 Watts CW/250 Watts for pulsed applications.
- Polarization decoupling: > 25 dB to > 30 dB (typ.)
- Input impedance: 50 Ω
- VSWR: < 2.0 (from 2 GHz to 18 GHz) & VSWR: < 3.5 to 4.0 (from 800 MHz to 2 GHz)
- Gain: 3.5 dBi to 20 dBi (typ.)
- Connector: SMA (F) type.
- Mounting Plate: Mounting plate with screws to be provided.
- Antenna test report will be provided – with RL, VSWR, Radiation plots & Gain

MICROLINE INDIA

Email: info@microlineindia.in

www.microlineindia.in