

ANHD-3512CZ0

Potter Horn (H), 23 dBi Gain

Features

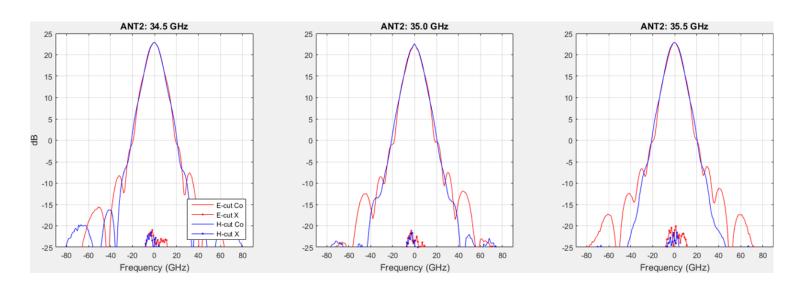
- Excellent Beam Symmetry
- Pressurized Horn Aperture Cover (Rexolite)
- High Power Application



Electrical Specification

Frequency	34.0 – 36.0 GHz
Gain	23.0 dBi
Beamwidth	12.0 degrees (Beam Symmetry)
Polarization	Linear
Sidelobe Level	25 dB
XPD	40 dB
Input Ports	0.250" Dia.
Flange	UG-381/U, Round with Groove

Radiation Pattern





Outline

