

QDRHA-2000-18000-S-1

2~18GHz, SMA

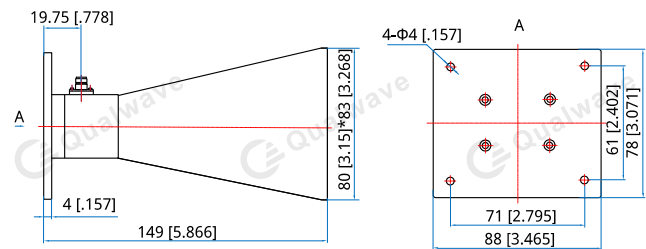
Features:
* Broadband

Applications:
* Wireless
* Transceiver
* Laboratory Test
* Broadcast

Electrical

Frequency:	2~18GHz
VSWR:	2.5 max.
Gain:	4dB min. @2~4GHz 8dB min. @4~8GHz 10dB min. @8~10GHz 12dB min. @10~12GHz 14dB min. @12~14GHz 15dB min. @14~18GHz
Beamwidth:	18°~52° @H plane 24°~85° @E plane
Polarization Method:	Vertical polarization

Outline Drawings



Unit: mm [in]
Tolerance: $\pm 0.2\text{mm}$ [$\pm 0.008\text{in}$]

Mechanical

Size:	149*88*78mm 5.866*3.465*3.071in
Material:	Aluminium
Connectors:	SMA female

How To Order

[QDRHA-2000-18000-S-1](#)

Customization is available upon request.