

ANSO-46KASF0

Orthomode Transducer, 17.0 – 31.0 GHz

Features

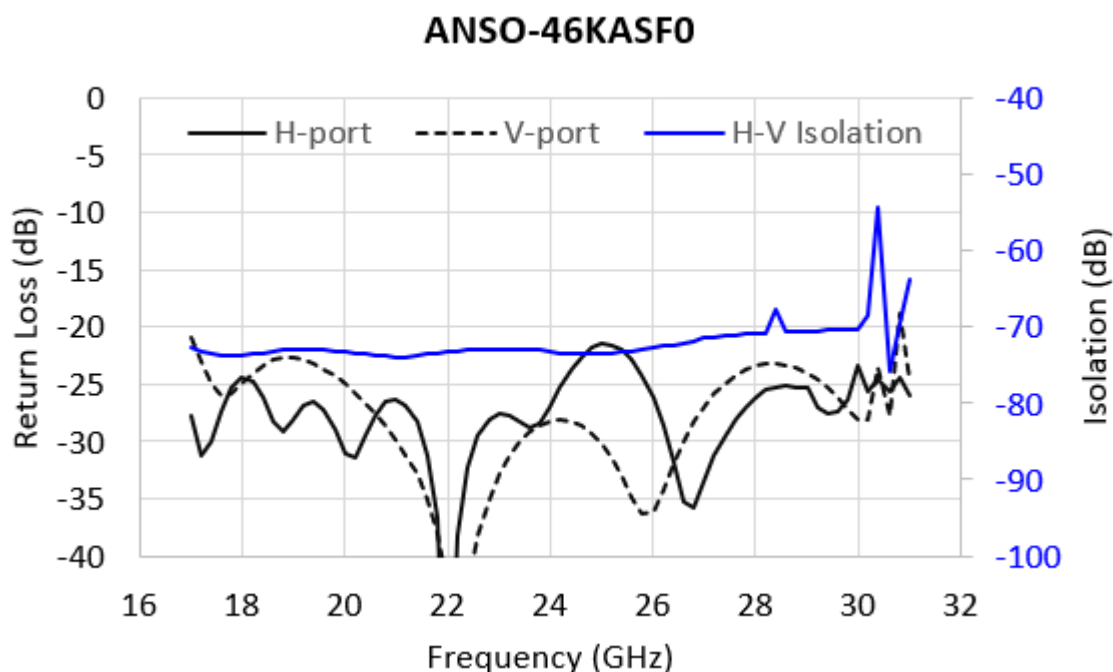
- Compact Design
- Low Loss
- Ultra Broadband Coverage
- High Power Handling



Specification

Frequency	17.0 – 31.0 GHz
Return Loss	15 dB
Port Isolation	70 dB Typical
Ports	V- & H-Port: WR-42, UG-595/U
Common Ports	Φ TBD, UG-425/U
Size	3.60" X 1.13" x 2.06"
Material	Aluminum , Gold Plating (Contact Raytech for other available material)

Typical Test Data



Outline Drawing

