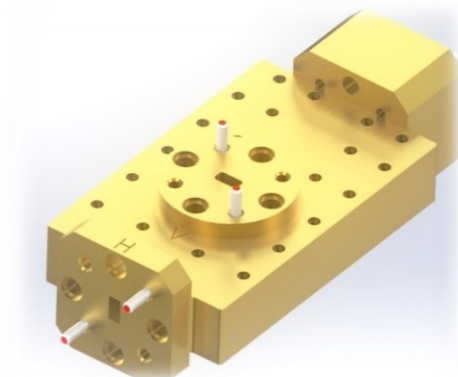


ANSO-F0V0S0

Orthomode Transducer, V-band

Features

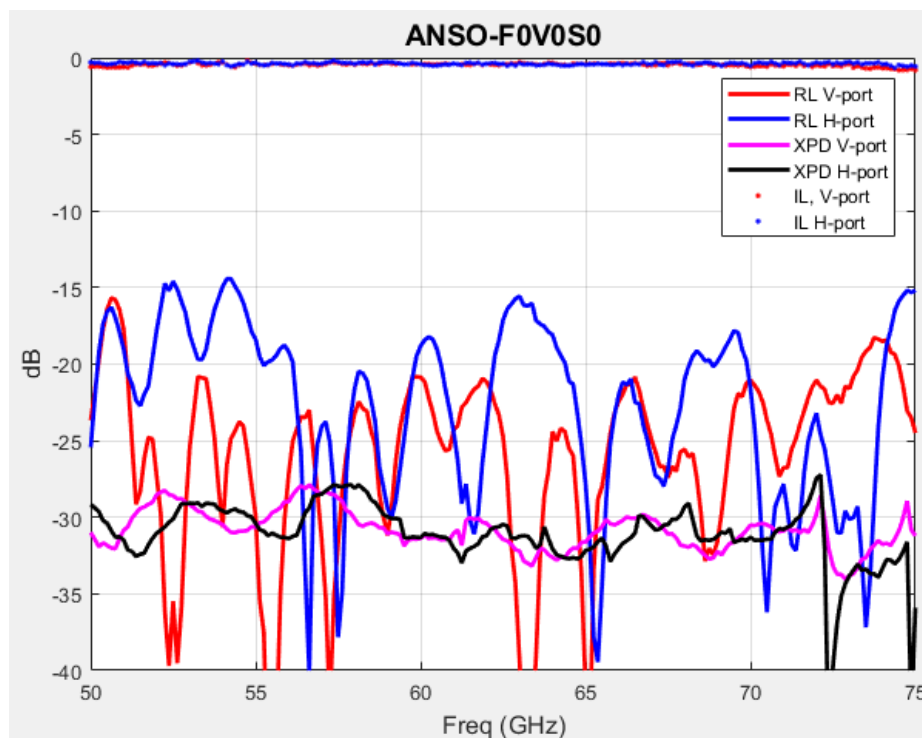
- Low Loss
- High Isolation
- High Power Handling



Specification

Frequency	50.0 – 75.0 GHz
Insertion Loss	0.4 dB (V-port) / 0.5 dB (H-port)
Return Loss	15 dB
Port Isolation	40 dB
XPD	28 dB (Back-to-back measurement)
Ports	H / V-port: WR-15, UG-387/U Common Port: ϕ .165" Diameter, UG-387/U
Size / Material	2.48" X 1.15" X 0.75"

Typical Test Data



Outline Drawing

