

QDH-10-26500-N-3S

0.01~26.5GHz

Features:

- * Broadband
- * High Sensitivity

Applications:

- * Telecom
- * Instrumentation
- * Laboratory Test
- * Radar

Electrical

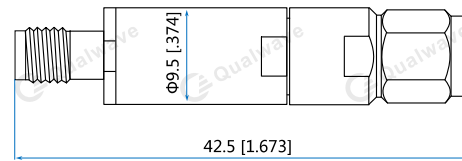
Frequency Range:	0.01~26.5GHz
Sensitivity:	400mV/mW typ.
Flatness:	±1.5dB
VSWR:	2 max.
Polarity:	Negative
Input Power:	20dBm max.
Rise Time:	10nS
Falling Time:	10nS
Impedance:	50Ω

Mechanical

Size:	Φ9.5*42.5mm Φ0.374*1.673in
Input Connector:	3.5mm Male
Output Connector:	SMA Female

Environmental

Operating Temperature:	-20~+70°C
Non-operating Temperature:	-40~+85°C

Outline Drawings


Unit: mm [in]

Tolerance: ±0.2mm [±0.008in]

How To Order
QDH-10-26500-N-3S

Customization is available upon request.