

QDTP-40

DC~40GHz

Features:
 * Durable
 * Low Insertion Loss
 * Low VSWR

Applications:
 * Microwave Test

Specifications

Frequency (GHz)	Probe Pitch (mm)	Configuration	TDR Control Activation Force	Connector
DC~40	0.5~4 (signal tip to signal tip)	SS	TBD	2.92mm female

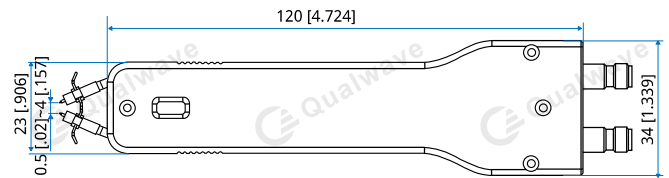
Electrical

Frequency: DC~40GHz
 Impedance: 100Ω

Mechanical

Connector Life Cycle: 500 cycles

Outline Drawings



Unit: mm [inch]
 Tolerance: ±0.3mm [±0.012in]

How To Order

QDTP-40-V-W-X-Y

V: Configuration Type.
 W: Start Probe Pitch in mm
 X: Stop Probe Pitch in mm
 Y: Connector type.

Connector naming rules:
 K - 2.92mm female

Examples:

To order a Differential TDR Probe, DC~40GHz, SS, Probe Pitch 0.5~4mm, 2.92mm female, specify QDTP-40-SS-05-4-K.