

## QWCK-75 WR-75, 9.84~15GHz

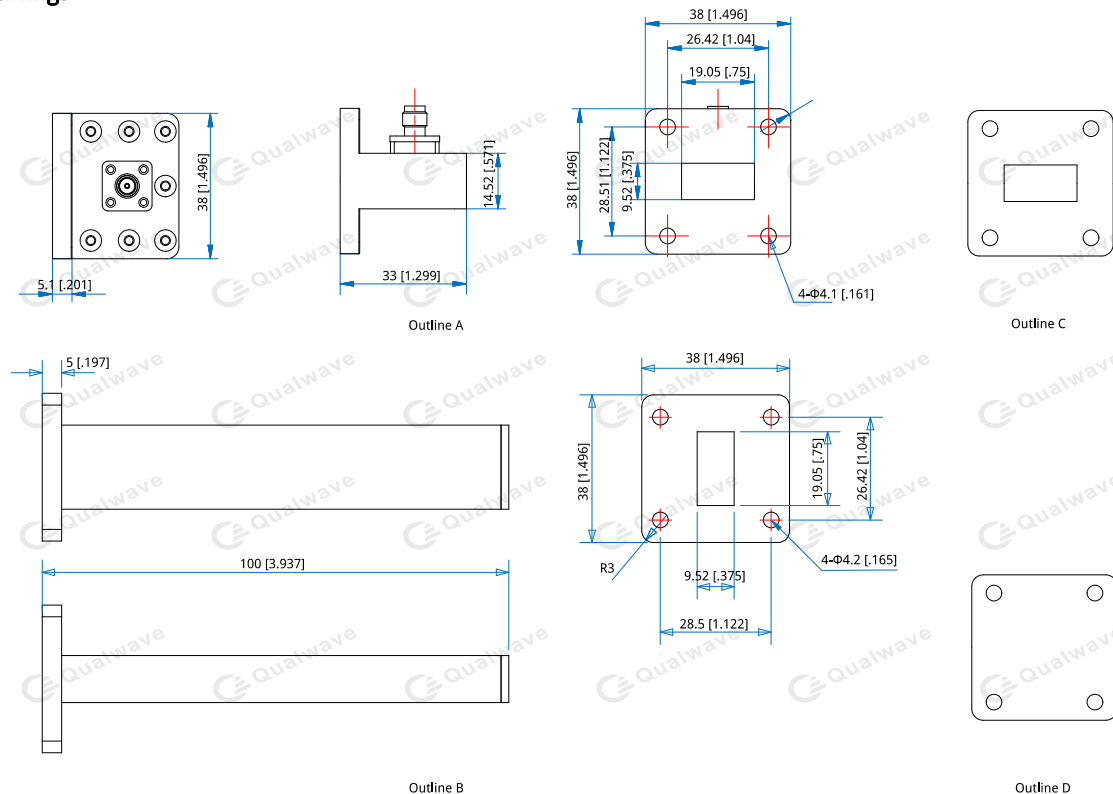
Features:  
\* Broad Band  
\* Low VSWR

Applications:  
\* Calibration  
\* Laboratory Test

### Components

Part Number	Frequency	VSWR	Description	Material	Finish	Coating	Quantity (pcs)	Outline Drawings
	(GHz)	(Max.)						
QWCA-75-SF-R-1	9.84~15	1.2	Waveguide to coax adapter, WR-75 (BJ120) to SMA(f), right angle, FBP120	Aluminium	Conductive oxidation	Black paint	2	Outline A
QWT75-2-A-1	9.84~15	1.03	Low power waveguide termination, WR-75 (BJ120), 2W, FBP120	Aluminium	Conductive oxidation	Sea gray	1	Outline B
QWS75-A-1	9.84~15	-	Waveguide short, WR-75 (BJ120), 8mm, FBP120	Aluminium	-	-	1	(Diagram D)
QWSS75-8.08-A-1	9.84~15	-	1/4λ Waveguide straight section, WR-75 (BJ120), 8.08mm, FBP120	Aluminium	-	-	1	(Diagram C)
Storage Box	Aluminum Alloy						1	-
Screw							1 set	-

### Outline Drawings



Unit: mm [in]

Tolerance: ±0.5mm [±0.02in]

**Environmental**

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Operating Temperature: -40~+85°C

Non-operating Temperature: -55~+150°C

**How To Order****QWCK-75** All the 5 components in one box.