



QAKK

2.92mm to 2.92mm

Features: * Low VSWR Applications: * Wireless * Transmitter

* Laboratory Test * Radar

Electrical

DC~40GHz Frequency: VSWR: 1.25 max. Impedance: 50Ω

Mechanical

RF Connectors: 2.92mm Mating Life Cycle: 500 cycles

Outer Conductor: Passivated Stainless Steel

Dielectric:

Inner Conductor: Gold Plated Beryllium Copper

Environmental

-60~+165°C Temperature:

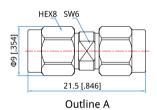
How To Order

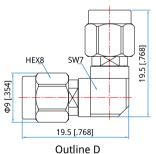
QAKK-MM - 2.92mm (m) to 2.92mm (m), Outline A QAKK-MF - 2.92mm (m) to 2.92mm (f), Outline B QAKK-FF - 2.92mm (f) to 2.92mm (f), Outline C

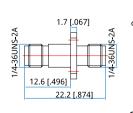
QAKKR-MM-2.92mm (m) to 2.92mm (m) right angle, Outline D QAKKR-MF - 2.92mm (m) to 2.92mm (f) right angle, Outline E QAKKR-FF - 2.92mm (f) to 2.92mm (f) right angle, Outline F QAKKL-FF - 2.92mm (f) to 2.92mm (f) flange mount, Outline G QAKKH-FF - 2.92mm (f) to 2.92mm (f) bulk head, Outline H

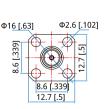
Customization is available upon request.

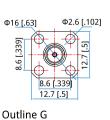
Outline Drawings

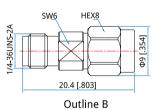


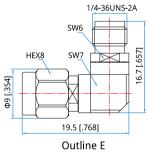


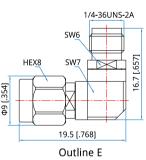


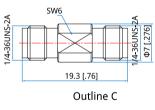


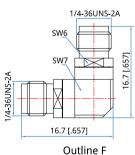


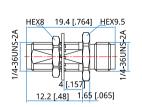














Outline H

Unit: mm [in] Tolerance: ± 0.2 mm [± 0.008 in]

Qualwave Inc.

+86-28-6115-4929

sales@qualwave.com

www.qualwave.com

Rev 1.3





