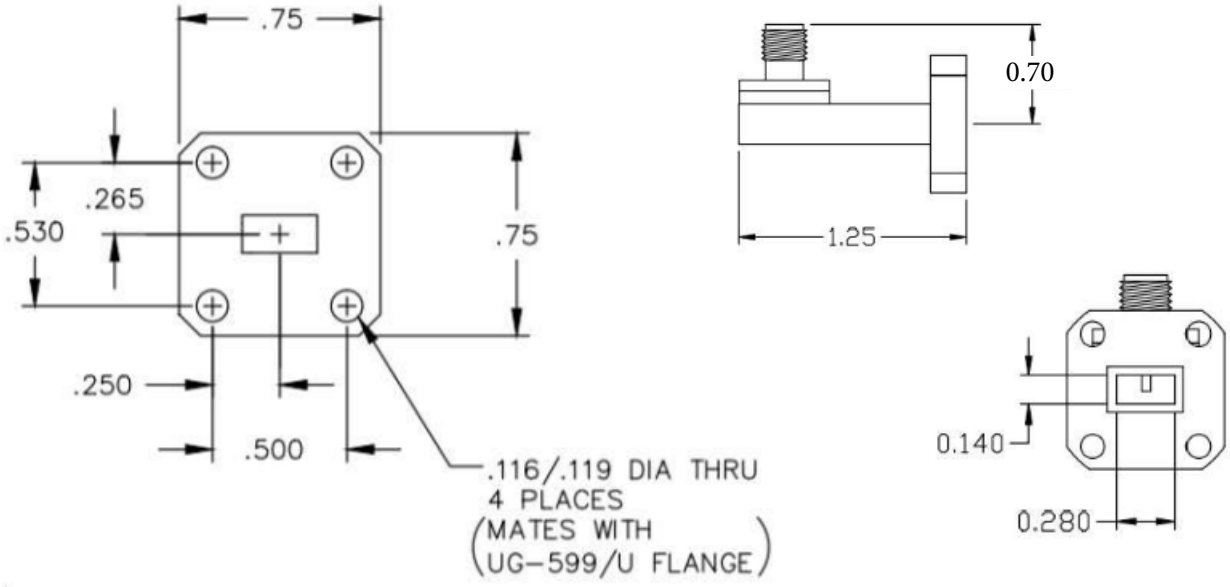
QMC-WC28-2.4FRAU
QuantumMicrowave.com

Specifications:

- WR-28 Waveguide to 2.4 mm F Connector
- Frequency: 26.5 to 40 GHz
- Insertion Loss: 0.15 dB typical
- VSWR: 1.25:1 Max
- Material: Copper waveguide with Brass Flanges
- Finish: Gold Plate
- Waveguide: WR-28, UG599/U, Square
- Connector: 2.4 mm Female



QMC-WC28-KSFRAU is a Gold Plated, Female Waveguide to 2.4 mm F Connector designed to operate within the Ka Band, with a frequency range of 18 to 26.5 GHz. This adapter is a WR-28 waveguide with precision tolerances.



Made in the USA
Sales@QuantumMicrowave.com