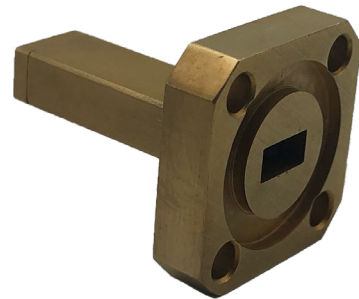




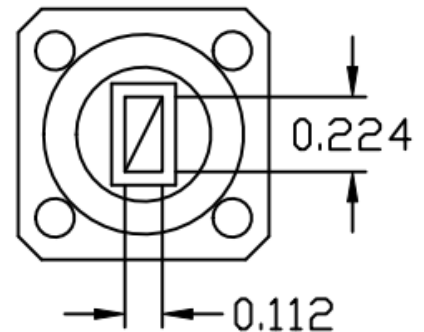
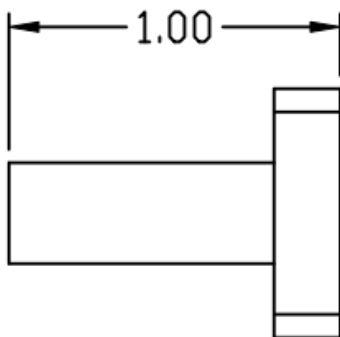
QMC-WGT22-S05W-GF
QuantumMicrowave.com

Specifications:

- WR-22 5W Low Power Waveguide Termination
- Frequency: 33 to 50 GHz
- Max Power: 5 Watts
- VSWR: 1.1:1 Max over Full Band
- Flange Type: Groove
- Length: 1 Inch
- Material: OFHC Copper Waveguide
- Brass Flanges, Gold Plated
- Comes with 4 waveguide screws



Our waveguide terminations are high quality, gold plated and are priced affordably.



Made in the USA

✉ Sales@QuantumMicrowave.com