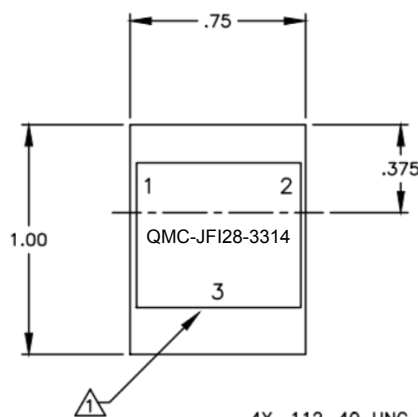




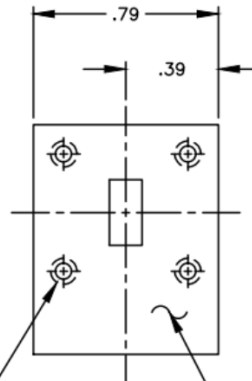
QMC-JFI28-3314
QuantumMicrowave.com

Specifications:

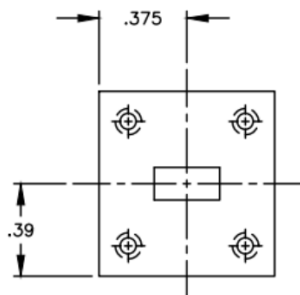
- Junction Ferrite Isolator
- Frequency: 26.5 to 40 GHz
- Isolation: 19 dB typical
- Insertion Loss: 0.2 dB typical
- VSWR: 1.3:1 typical
- Power: 1KW peak/5W CW
- Waveguide: WR-28, UG-599/U, Square
- Operation Temp: -10 to 65 C
- Aluminum with RoHS clear Chem film
- Comes with a mounted termination



4X .112-40 UNC-2B ∇ .15 MIN
3 PLACES



MATES WITH UG599/U (WR28) WAVEGUIDE FLANGE



Made in the USA

✉ Sales@QuantumMicrowave.com