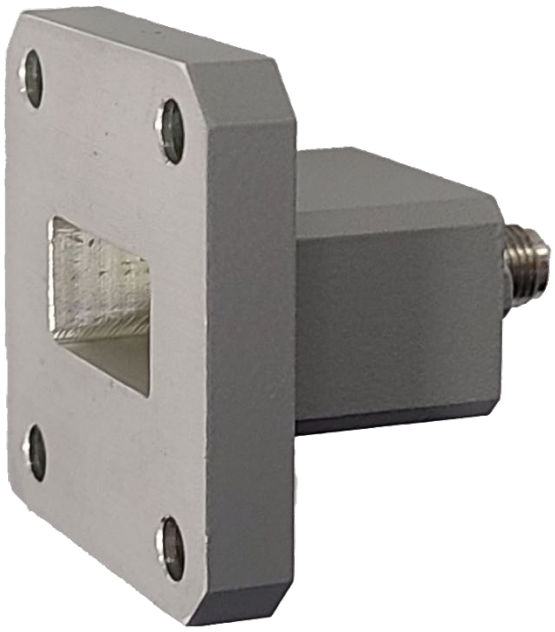
WR0075E

SATCOM Ku-Band In-Line Waveguide Adapter



Product Features

- Frequency Range: 10.7 to 12.9 GHz
- VSWR: 1.2:1 Typical, 1.25:1 Max
- Insertion Loss: 0.3 dB Max
- Weight: 1.3 oz.
- Connector Type: SMA Female
- Waveguide Type: WR-75
- Flange: SQ Cover
- Body Material: Aluminum
- Paint: Navy Gray.

Product Description

This model is a band-specific waveguide adapter for Ku-band (SATCOM). It provides superb performance across 10.7 – 12.9 GHz, and very low insertion loss, all in a compact package. The lightweight and compact size make it ideal for test equipment and usage as a receiver.

Applications

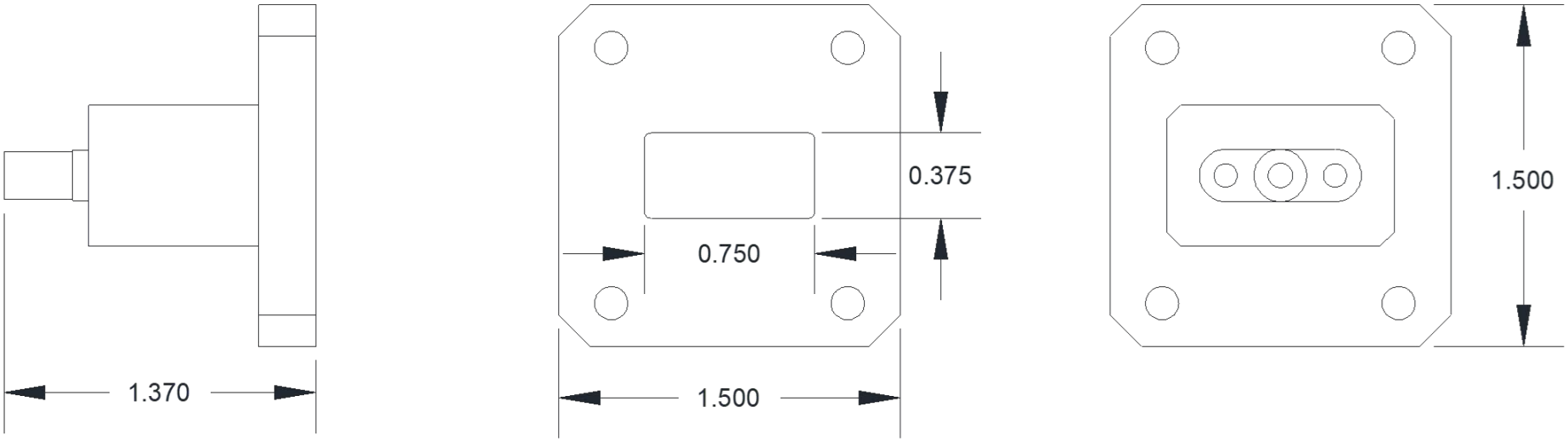
- Radar
- Satellite Communication (SATCOM)
- Test Equipment
- Receiver
- Military and Space
- Microwave Radio Systems

Pricing (Subject to Updates)

QTY 1-5	$750
QTY 6-10	$700
QTY 11-20	$650
QTY 21-30	$600

(Super Low-loss and Low VSWR Designed for SATCOM Operations!)

Outline Drawing



Typical Data

