

Description

Mi-Wave's 410 Series waveguide to coax transitions allow an efficient method of adapting from rectangular waveguide to a coaxial connector.

Notes

NA

S/N: NA

Electrical Specifications

| | Minimal | Typical | Maximum |
|---------------------|----------|---------|----------|
| Frequency | 18.5 GHz | | 26.5 GHz |
| Insertion Loss | | 0.3 dB | |
| Return Loss | | 1.5:1 | |
| Power Handling (CW) | | | 20 Watts |
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Physical Specifications

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|------------------|----------------------------------|
| Waveguide port | WR-42 Waveguide, UG-595/U Flange |
| Coaxial Port | K (2.92 mm) Female connector |
| Housing Material | Aluminum |
| Finish | Gold Plated |
| Configuration | End Launch/In-Line Type |
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Tested by: Kim Madden

Date: 2024-05-01

