



Type: Drop-in Isolator series

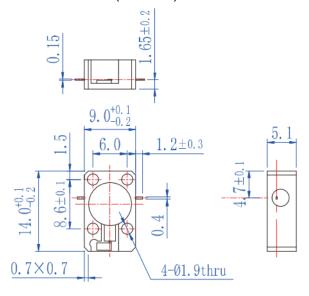
Features

- 1. Frequency range is from 6.0GHz to 17.0GHz
- 2. Reliable performance and competitive cost guaranteed by high quality materials and optimized design.
- 3. Customized Designs are available per request

Electronic parameters at room temperature (25°C aro.)

| P/N. | Frequency Range (GHz) | Relative Bandwidth | Insertion Loss (dB.Max) | Isolation (dB.Min) | VSWR (Max) | Operating Temp. | Forward Power (W) | Reverse Power (W) | Direction | Connector |
|-----------|-----------------------------|-----------------------|-------------------------|--------------------|------------|-----------------|-------------------------|-------------------------|---|-----------|
| YXDI902M3 | 6.0-17.0 | 5% (575MHz) | 0.4 | 20 | 1.25 | -40 ~ +85 | 10 | - | Clockwise or Counter clockwise | Stripline |

Mechanical Dimensions (unit: mm)



Pls provide below information when inquiring

The specific working frequency range

1- Required specification on IL, Isolation and VSWR

Model no.: YXDI902M3

- 2- Power handling
- 3- Connector type
- 4- Other specific requirement details

Quanzhou Seven Sunlight Electronic Co., Ltd.

Web: www.sevensunlight.com Email: sales@sevensunlight.com