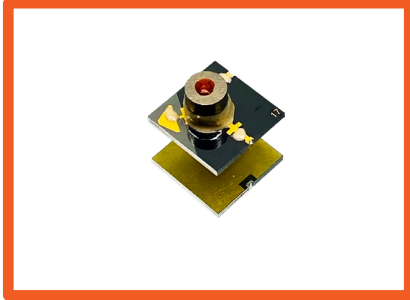


# Ku Band Microstrip Isolator

## JISM17K3T17K5-6-B

### Description:

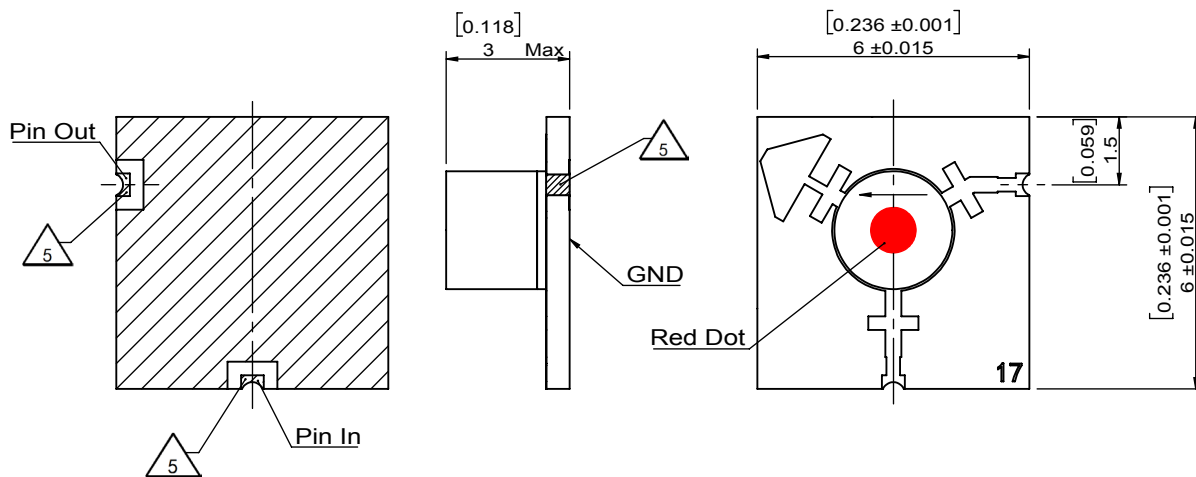


JISM17K3T17K5-6-B is a microstrip isolator in the frequency 17.300~17.480GHz. The device is extremely stable over the temperature range of -55°C to +85°C, with maximum insertion loss of 0.7dB and minimum return loss of 17.7 dB. This circulator can handle a CCW Power(W) of 2

### Electrical Specification

| Part Number            | JISM17K3T17K5-6-B |
|------------------------|-------------------|
| Frequency (GHz)        | 17.300~17.480     |
| Insertion Loss(dB)MAX  | 0.7               |
| Isolation(dB)MIN       | 17.7              |
| Return Loss(dB)MIN     | 20.0              |
| Operating Temperature  | -55~+85           |
| Power FWD/REV/PK(Watt) | 2                 |

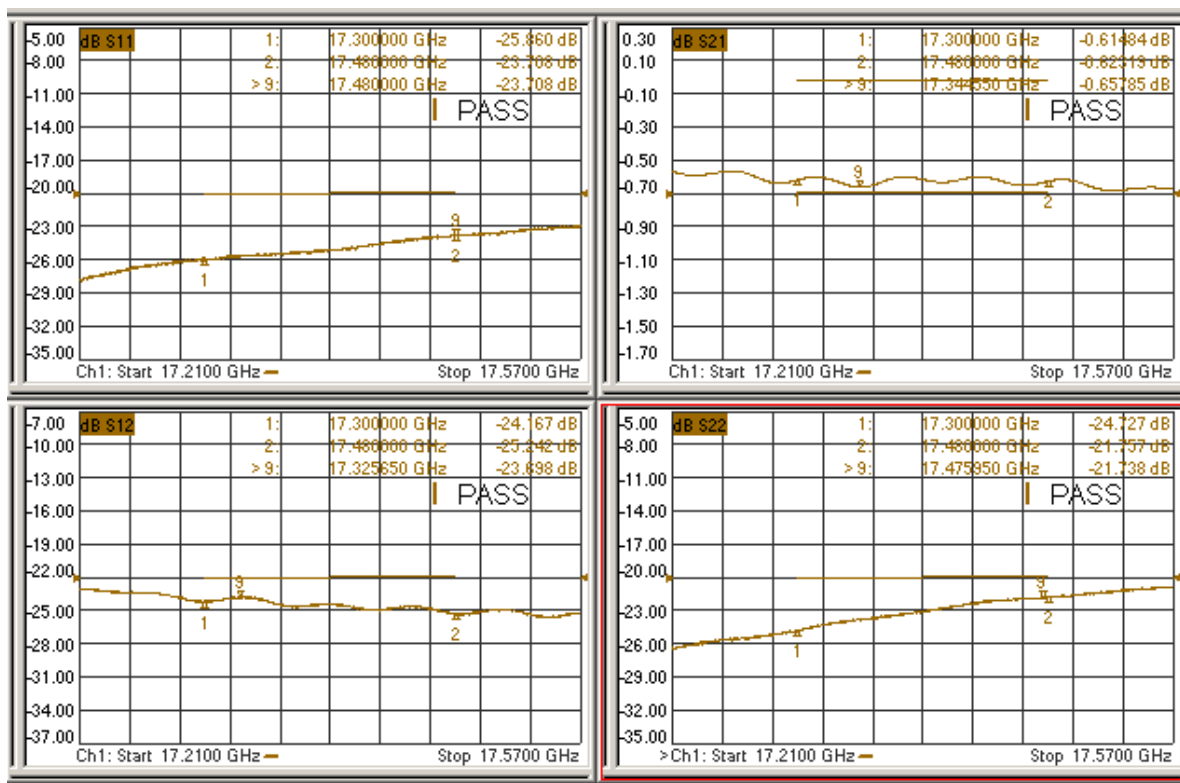
### Outline



# Ku Band Microstrip Isolator

JISM17K3T17K5-6-B

## Test Data



## Applications

- Radar