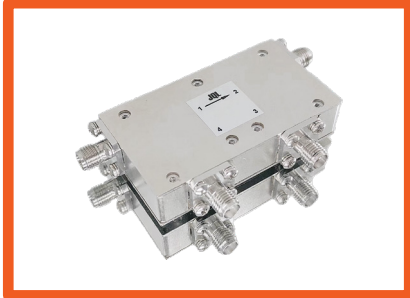


# S Band Dual Coaxial Circulator

## JC2C3300T5675S1R

### Description:

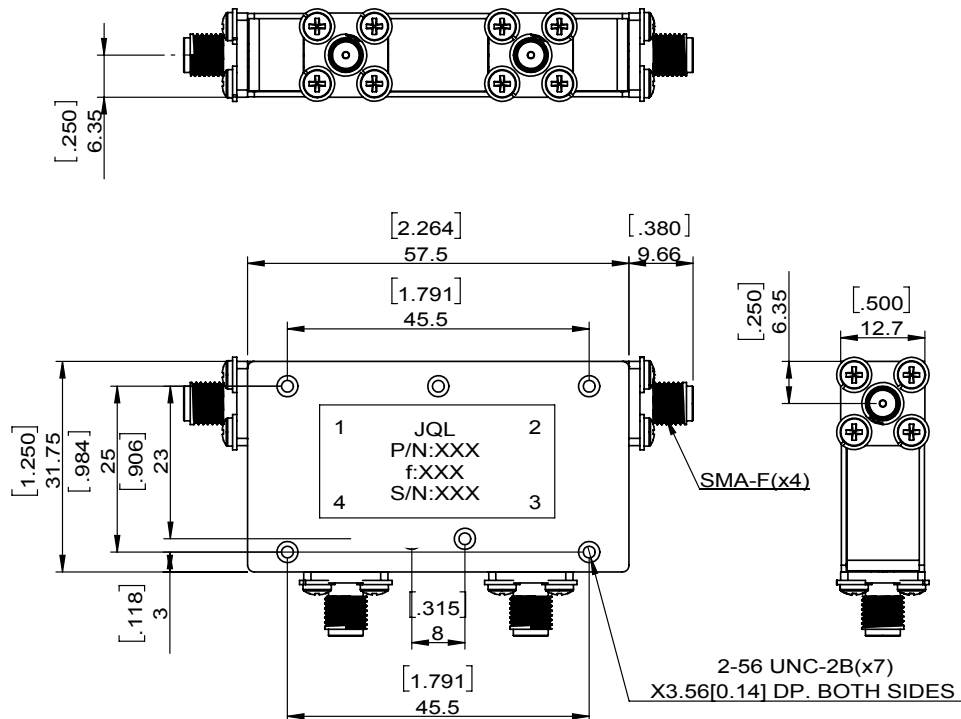


JC2C3300T5675S1R is a dual coaxial circulator in the frequency 3.300~5.675GHz. The device is extremely stable over the temperature range of 0°C to +60°C, with maximum insertion loss of 1~2@0.9; 3~4@0.9 || 2~3@0.5; 4~1@0.5 and minimum return loss of 18.0 dB. It can handle a CW Power FWD/REV/PK(Watt) of 10/10/-

### Electrical Specification

| Part Number            | JC2C3300T5675S1R                     |
|------------------------|--------------------------------------|
| Frequency (GHz)        | 3.300~5.675                          |
| Insertion Loss(dB)MAX  | 1~2@0.9; 3~4@0.9    2~3@0.5; 4~1@0.5 |
| Isolation(dB)MIN       | 2~1@42; 4~3@42    3~2@20; 1~4@20     |
| Return Loss(dB)MIN     | 18.0                                 |
| Operating Temperature  | 0°C~60°C                             |
| Power FWD/REV/PK(Watt) | 10/10/-                              |

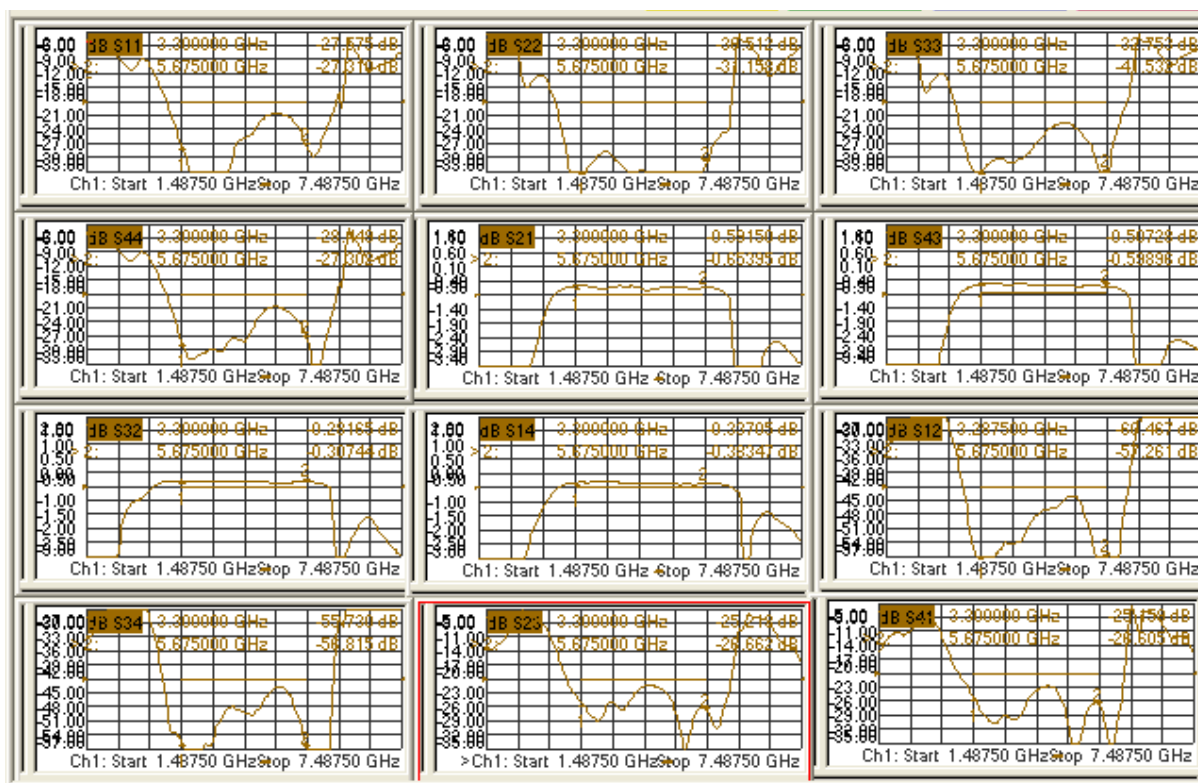
### Outline



# S Band Dual Coaxial Circulator

JC2C3300T5675S1R

## Test Data



## Applications

- Broadband