

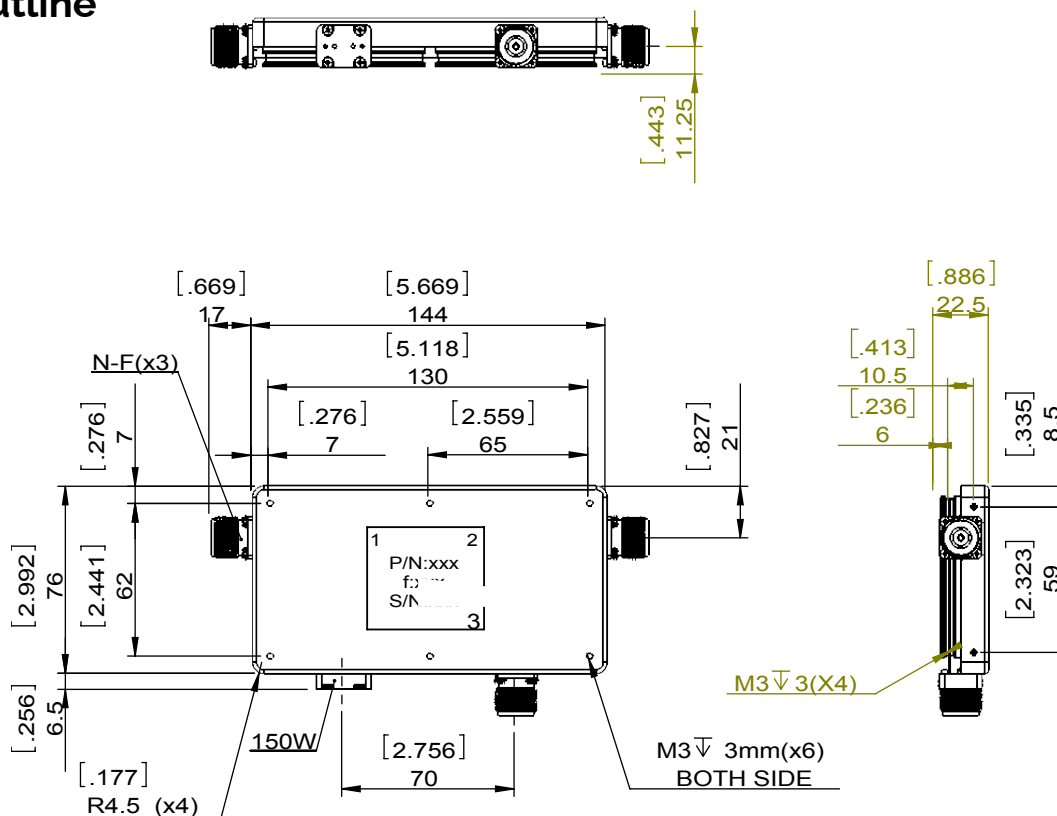
JC2C0183T0189T1N15

## A rectangular, metallic, industrial-grade electronic device, likely a power supply or control unit, with various connectors and a label on top. The device is shown from a three-quarter perspective, highlighting its robust construction and multiple ports.

## Electrical Specification

| Part Number            | JC2C0183T0189T1N15                       |
|------------------------|------------------------------------------|
| Frequency (GHz)        | 0.172~0.174                              |
| Insertion Loss(dB)MAX  | 0.80@1-2;type:0.60    0.40@2-3;type:0.30 |
| Isolation(dB)MIN       | 40.0@2-1; 20.0@3-2,,3-1,1-3;             |
| Return Loss(dB)MIN     | 21.0 type:23.0                           |
| Operating Temperature  | -30°C~60°C                               |
| Power FWD/REV/PK(Watt) | 150/150/-                                |

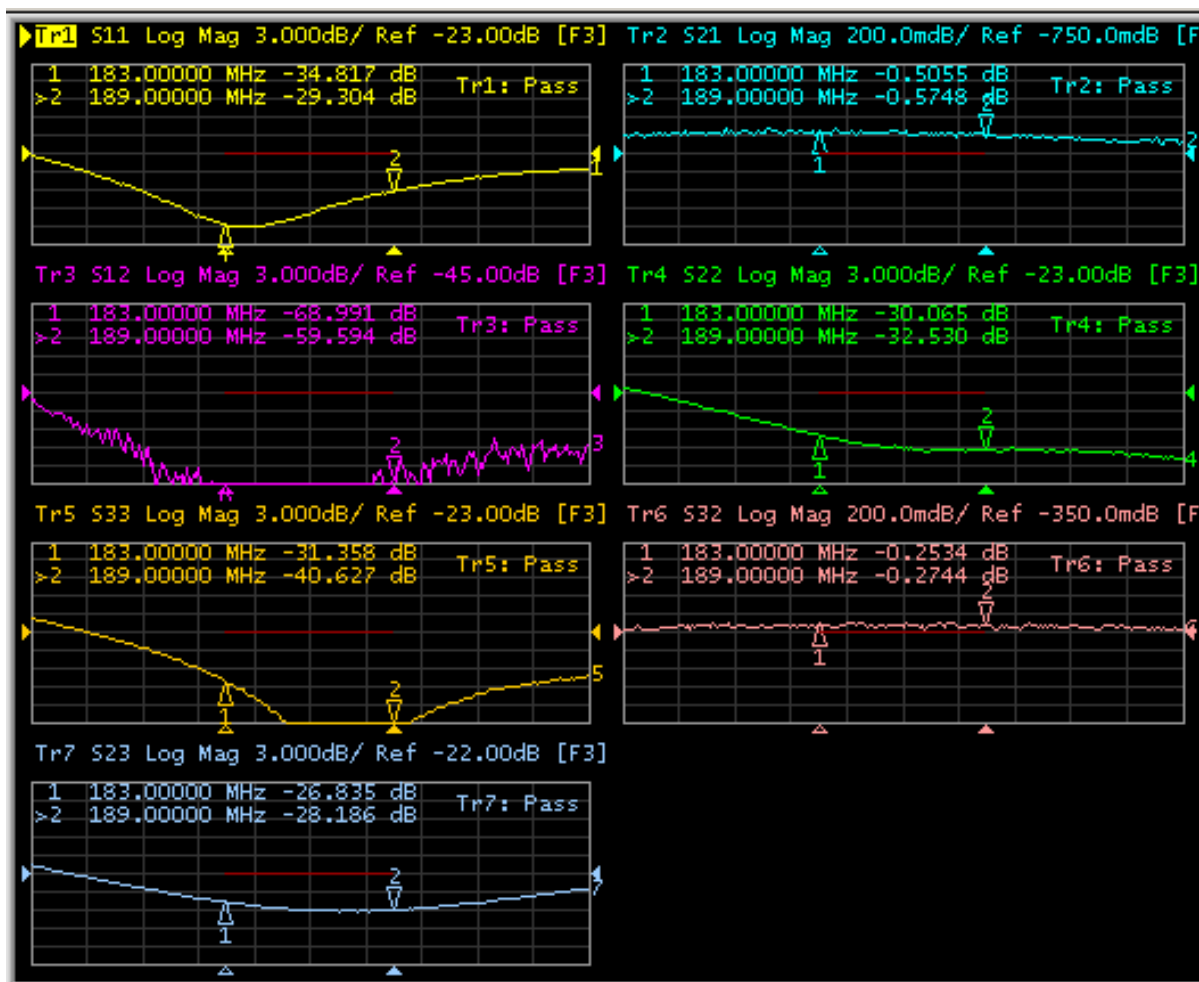
## Outline



# UHF Band Dual Coaxial Circulator

JC2C0183T0189T1N15

## Test Data



## Applications

- Public Safety