## D A TASHEET

## 10-T02CX-OX1| TRIPLEXER

Frequency: Band 1: 380-960MHz, Band 2: 1710-1880MHz , Band 3: 1920-2170MHz | PIM: $\leq-150 /-155 /-160 \mathrm{dBc}$
Connector: DIN Female | AISG by Pass: All Pass | Usage: Indoor\&Outdoor

## OVERVIEW

Bridge Multi-Band Combiner is the product to fast combine two or more different system signals and output from Com port.

Bridge combiner integrated with multi-technology to enhance the low PIM, isolation and other key parameters. Pure silver plating is guaranteed in productionprocessing.

In the section of materials selection, Bridge products are all made of good and rugged materials, which make sure long product working life and stable working performance.

## FEATURES

- Available for various of DC/AISG by pass configurations.
- Low PIM, high isolation and good return loss.
- Built-in lightning protection.
- Wall or pole mounting.
- 4.3-10/Din connector type is optional.
- Single and twins type is optional.
- Cost-effective design

```
Product
```



Precise Cavity Processing


Excellent\&100\% Silver Plating

