



3GHz 90dB Digital Splitters 2-Way

MB-TVD3-12 - Specifications

Description

This digital splitter has a F-Type female input on one side and two F-Type female outputs on the other side. It is typically used to split broadband or CATV 5-3000MHz 75Ωsources such as hybrid distribution networks, HDTV, voice, data, modem and digital converter applications to dual outputs.

Physical Characteristics

| | |
|-----------|--|
| Color | Silver |
| Contacts | Gold-Plated Beryllium-Copper Two-Prong |
| Housing | Metal Enclosure |
| Shielding | EMI-RFI |
| Circuitry | High-Performance Printed Board |

Performance

| | |
|----------------|------------|
| Frequency | 3GHz |
| Impedance | 75Ω |
| Amplitude | 90dB (min) |
| Loss at 1GHz | 3.9dB |
| Loss at 3GHz | 6.5dB |
| Mounting Holes | 2 |

Connector(s)

| | |
|--------|--------------------------|
| Input | 1 x F-Type Female input |
| Output | 2 x F-Type Female output |

Environmental

| | |
|------|-----|
| RoHS | Yes |
|------|-----|

Packaging Information

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|------------------|---|
| Package Quantity | 1 - 3GHz 90dB Digital Splitters 2-Way with Plastic Caps |
| Product Weight | 0.1 lbs [0.04kg] |

