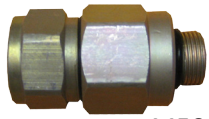




# Multicom Trunk Connectors

## Key Features

- Aluminum Alloy with Chromate Finish
- High RF performance in pedestal or straight through configurations
- "O" Ring Seals



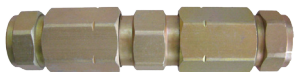
M500B-T10

The 500 Feed Thru Connector seizes the outer and center conductor of the coaxial cable. The cable center conductor extends thru this type of connector and is retained within the equipment housing.



M500-CH3-T10

The three-piece 500 Pin Type Connector seizes the outer and center conductor of the coaxial cable. A solid brass pin seizes and retains the cable center conductor. The pin then extends thru the body and is retained within the equipment housing.



M500-SP-T10

The 500 Splice Connector is used to join together two cables. It also seizes the outer and center conductors of the cable.



M-TRM

The Housing Terminator Connector is used in cable systems where it becomes necessary to terminate the RF signal power. It also seizes the outer and center conductors of the cable.



MF-625-CH

The KS Male to F-Female adapter is used to change from Housing to F-Female Connector.



M500-BAFF-T10

The 500 to F-Female Connector is used when an F-Female port is required at the end of a cable. It also seizes the outer and center conductors of the cable.



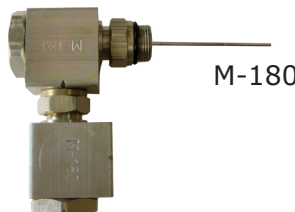
M-90

The 90° Adaptor is designed for pedestal type installations where space restrictions require a right-angle connection between equipment and coaxial cables.



M-HSG-HSG

The Housing to Housing Connector eliminates the need for jumpers and allows the connection of equipment without cable.



M-180

The 180° Adaptor provides the connection between the amplifier and cable connector in a restricted space.

**Call for Pricing and Availability**

[www.multicominc.com](http://www.multicominc.com)

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# Multicom Trunk Connectors

## Key Features

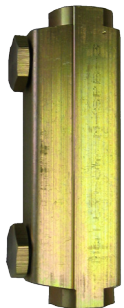
- Aluminum Alloy with Chromate Finish
- High RF performance in pedestal or straight through configurations
- "O" Ring Seals

Adapters are essential components to configure equipment for aerial and underground applications and are used to change the direction of the cable where space is limited or where tight bends are required. Our adapters allow room to economize the enclosures installed on municipal and customer properties. They eliminate the need for excess splicing in system rebuilds and reduce the number of cables damaged through tight bending radiuses and other installation challenges.



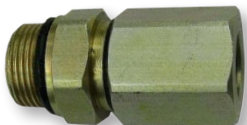
Multicom's 180 degree coaxial adapter designed for applications where space limitations require a 180 degree connection between cable and equipment. The design provides high current carrying capacity and exceptional return and insertion loss characteristics through 1 GHz.

| Part#       | Description             |
|-------------|-------------------------|
| MP-PA-3.0-T | 180 with 3" Extension   |
| MP-PA-4.5-T | 180 with 4.5" Extension |
| MP-PA-6.0-T | 180 with 6" Extension   |
| M-EXT-3     | Extension 3"            |
| M-EXT-4.5   | Extension 4.5"          |
| M-EXT-6     | Extension 6"            |



The Multicom Splice Block has been designed with superior electrical performance. The one-piece body is machined from an aluminum alloy to minimize moisture ingress paths. This product is designed to give high RF performance in pedestal or straight through configurations.

| Part#   | Description        |
|---------|--------------------|
| M-SPB-2 | Splice Block 2"    |
| M-SPB-3 | Splice Block 2.75" |



MCON-11  
Multicom's housing to RG-11 Feed Thru Connector

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