

# BIBS2/010FXMT, Single Sided Mounted Flex Rated Ten Conductor Clear Insulated Mult-Tap Connector



By Burndy  
Catalog # [BIBS2/010FXMT](#)

Aluminum UNITAP, Mountable Single Sided Entry, #14-2/0 Class B & C, #14-#1 Class G,H,I,K, DLO, 10 PORT.

## Features

- Clear Plastisol covered AL6061-T6 aluminum body saves times and lowers installation costs and eliminates taping
- Clear plastisol allows visual confirmation that conductor is properly inserted
- Oxide inhibitor pre-installed inhibits moisture and contaminants from entering the contact area
- Range-taking capability reduces number of connectors necessary to carry in inventory
- Suitable for Code and Flex Conductor
- Color-coordinated conductor port caps display wire range and classes of conductor accepted
- Screw port caps show installation torque information for easy reference

## General

Catalog Number	BIBS2/010FXMT
Color Code	Black
Connector Type	Multi Tap
Insulation	Y
Material	Aluminum
Number Of Ports	10
Physical Attribute - Number of Screws	12
Plated	Y
Plating Type	Tin
Temperature Rating	-40° C to 135 °C
Trade Name	UNITAP™
UPC	621945440272
UPC 12 Digit	6219454402722

## Dimensions

Dimension - Length Overall 7.986 in  
inch

## Electrical Ratings

Amperage Rating 175 A  
Voltage - Maximum 600 V

## Conductor Related

Conductor - AL Str Size Range 1 AWG - 14 AWG  
Conductor Size 14-2/0 AWG  
Conductor Type

- AL C Str-Size
- CU C Str-Size

## Certifications And Compliance

Certification - CSA Approved Yes  
Industry Standard(s) UL467  
Standards - Industry Standards UL467  
Met  
Standards - RoHS Compliance CM  
Status  
UL Listed Yes

## Logistics

Minimum Pack Quantity 5

## Product Assets

[Catalogs - UNITAP™ Products](#)  
[Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)  
[Catalogs - BURNDY Master Catalog - Section A - Mechanical](#)  
[Interactive Catalog - BURNDY Full-Line Digital Catalog](#)  
[Sales Drawings - 50050187](#)  
[Specifications - BIBS2/010FXMT](#)  
[Specifications - BURNDY\\_BIBS2010FXMT\\_Specsheet](#)