

FD64C5T10, Substation - Copper **Stud Connector**

By Burndy Catalog # FD64C5T10

Copper Stud Connectors.

Application

Substation

General

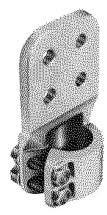
Catalog Number FD64C5T10 Connector Type Stud Connector Material Material - Hardware Physical Attribute - Number of 4 Holes Physical Attribute - Pad Configuration Physical Attribute - Pad In-line Orientation Plated Ν Plating Type Studs Туре UPC UPC 12 Digit

Copper Alloy DURIUM[™] Silicon Bronze 3x3 - 4 holes

Unplated 781810098493 7818100984933

Dimensions

Dimension - B Length fraction 1-3/4 in Dimension - B Length inch 1.75 in Dimension - Bolt Size fraction 3/8 Dimension - D inch 3.00 in Dimension - F Width Center to 1.75 in Center inch Dimension - Height mm 0 mm Dimension - L Length Overall 152 mm mm Dimension - Length Overall 6.00 in inch



Dimension - N inch	0.62 in
Dimension - Pad Width inch	3.00 in
Dimension - Pin Diameter	3/4 in
fraction	
Dimension - Pin Diameter inch	0.750 in
Dimension - Thread Size	3/8-10
Dimension - Threads per inch	10

Conductor Related

Conductor - Connection Stud to Pad Combination

Certifications And Compliance

No
No
No
No
ΕX
No

Logistics

Minimum Pack Quantity 1

Product Assets

Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog Customer Notices - Prop 65 Notice Interactive Catalog - BURNDY Full-Line Digital Catalog Sales Drawings - SD079583 Specifications - FD64C5T10

