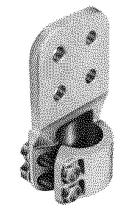


# FD67C6TN, Substation - Copper Stud Connector

By Burndy Catalog # FD67C6TN

Copper Stud Connectors.



# **Application**

Substation

#### General

Catalog Number FD67C6TN

Connector Type Stud Connector

Material Copper Alloy

Material - Hardware DURIUM™ Silicon Bronze

Physical Attribute - Number of

Holes

Physical Attribute - Pad 3x3 - 4 holes

Configuration

Physical Attribute - Pad In-line

Orientation

Plated Y

Plating Type Tin - Electro Plated

Type Studs

UPC 781810098219 UPC 12 Digit 7818100982199

### **Dimensions**

Dimension - B Length inch 2.18 in
Dimension - Bolt Size fraction 1/2
Dimension - D inch 3.00 in
Dimension - F Width Center to 1.75 in

Center inch

Dimension - L Length Overall 158 mm

mm

Dimension - Length Overall 6.23 in

inch

Dimension - N inch0.62 inDimension - Pad Width inch3.00 inDimension - Pin Diameter1-1/2 in

fraction

Dimension - Pin Diameter inch

Dimension - Thread Size

Dimension - Threads per inch

1.500 in
1/2-12
12

# **Conductor Related**

Conductor - Connection Stud to Pad

Combination

## **Certifications And Compliance**

Certification - CSA Approved No
Certification - ETL No
Certification - UL Recognized No
Certification - cULus No
Standards - RoHS Compliance EX
Status

#### Logistics

**UL** Listed

Minimum Pack Quantity 2

## **Product Assets**

Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog Customer Notices - Prop 65 Notice

No

customer Notices - Prop 65 Notice

Interactive Catalog - BURNDY Full-Line Digital Catalog

Sales Drawings - SD079583 Specifications - FD67C6TN

