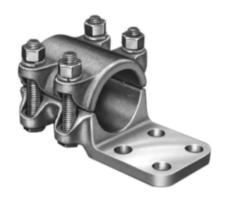


# **Terminal, Bronze Bolted**

By ANDERSON Catalog # STF414CCF

" Tin-plated Bolted Terminal, Cable to Flat, 2-hole Pad, Straight, Conductor Range: 0.204"- 0.575 ", Material: Castings-Bronze alloy, Hardware- Silicon Bronze or Stainless Steel"



\*Representative Image

### **Features**

- "45° & 90° angle connectors may be obtained by specifying desired angle
- For Suffix "ED" Everdur (silicon bronze) hardware will be supplied instead of the usual hardware
- For "TP" suffix Tin plating will be supplied on bronze items
- For suffix "XY" Contact surface finished on both sides of tongue"

## General

EU RoHS Indicator No
Material Bronze
Material - Clamping Hardware Stainless Steel

Number of Pad Holes 4

Type Terminal, Bronze Bolted

UPC 096359326625

# **Dimensions**

Angle - Pad 180 ° Weight 4.998 lb Width - Pad 3 in

## **Conductor Related**

Conductor Type Copper Bus

### **Product Assets**

Catalogs - Substation Connectors (SA)
Sales Drawings - C019844-00 (STF Product Family)
Video - Hubbell Power Systems 3D Portal to help with
developing 3D models of substation connector products
(VI05050E0619)

Video - Hubbell Power Systems Quick Ship (VIO5124E1018)

