# HUBBELL Power Systems

# **Compression TerminalStraight, Partial Tension**

By ANDERSON Catalog # JTS12

Jumper terminals are prefilled with inhibitor. Tongue holes have NEMA spacing. Standard hardware includes one aluminum 1/2 - 13 bolt, nut, and two aluminum washers per.56 diameter hole. Jumper terminals for conductors 1.00 inch diameter or larger are EHV rated.



0 °

#### **Features**

- "Jumper terminals are prefilled with inhibitor
- Standard hardware includes Aluminum 1/2-13 bolt, nut and two aluminum washers
- Add "SS" suffix to specify stainless steel hardware
- Jumper terminals for conductors 1.00 inch diameter or larger are EHV rated
- Die Size: 12CD
- Minimum Press Tons: 60"

## General

| Bolt Installation Torque     | O ft-lbs                     |
|------------------------------|------------------------------|
| (Recommended)                |                              |
| Catalog Number               | JTS12                        |
| Compression Method           | Uni-Grip (single die system) |
| Die Size                     | 12CD                         |
| Material & Connection Method | Aluminum Compression         |
| Number of Bolt Holes         | 0                            |
| Number of Pad Holes          | 4                            |
| Number of Tees               | 0                            |
| Press Minimum                | 60 to                        |
| Product Category             | Compression Jumper Terminal  |
| Tension Range                | 0 lb                         |
| UPC                          | 096359384144                 |

#### **Dimensions**

Angle - Pad

| 0                          |                            |
|----------------------------|----------------------------|
| Assembly Rating (Ultimate) | 0 lb                       |
| Diameter - Bolt            | 0 in                       |
| Diameter - Outside         | 0 in                       |
| Diameter - Pad Bolt        | 0 in                       |
| Dimensions                 | 12.7 in x 2.94 in x 1.8 in |
| Height                     | 1.8 in                     |
| Insulator / Conductor Hole | 0 in                       |
| Spacing                    |                            |
| Length                     | 12.7 in                    |
| Length Before Compression  | 12.7 in                    |
| Messenger Diameter Range   | 0 - 0                      |
| Nominal Guy Wire Size      | 0 in                       |
| Thickness - Pad            | 0 in                       |
| Weight                     | 2.283 lb                   |
| Width                      | 2.94 in                    |
| Width - Pad                | 3 in                       |

#### **Electrical Ratings**

Voltage Application EHV; Standard

#### **Conductor Related**

Conductor Compatibility ACSR-Starling-715.5-

26/7;ACSR-Cuckoo-795-24/7;ACSR-Drake-795-26/7;ACSR-Tern-795-45/7;ACSR-Condor-795-54/7;AAC-Cockscomb-900-37;AAC-Snapdragon-900-

61;AAC-Magnolia-954-37;AAC-

Goldenrod-954-61

0 in

0 in

0 - 0

Conductor Diameter (Main) -

Maximum

Conductor Diameter (Main) -

Minimum

Conductor Diameter (Main)

Range

Conductor Diameter - 0 in

Maximum

Messenger Diameter - 0 in

Maximum

Messenger Diameter - Minimum O in

### Logistics

Pallet Quantity 32

#### **Product Assets**

Catalogs - Transmission Connectors Catalog - Full Sales Drawings - C-4976

