

## **BYNA39RT15HT**, Compression Terminal, ACSS 556.5 kcmil, 15 **Degree Pad, High Temperature**



556.5 (24/7) kcmil-556.5

By Burndy Catalog # BYNA39RT15HT

BURNDY; HYLUG; BYNA-RT15HT, EHV; Features: 15 Deg Compression terminal for 250 Deg C ACSS transmission lines at 345 kV and over; For ACSS Conductor; RoHS Under Investigation; Conductor Range (Main/Primary): 556.5 KCMIL ACSS.

## General

Range (26/7)kcmil Catalog Number BYNA39RT15HT Connector Type Terminal **Certifications And Compliance** UPC 781810493458 Certification - CSA Approved No UPC 12 Digit 7818104934588 Standards - RoHS Compliance UL Status Dimensions Dimension - D inch 4.50 in Logistics Dimension - Length Overall 17.12 in Minimum Pack Quantity 1 inch Dimension - Pad Width inch 3.25 in **Product Assets Conductor Related** Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog Catalogs - BURNDY Master Catalog - Section I - Transmission Conductor - ACSS Str Size 556.5 (24/7) kcmil;556.5 Interactive Catalog - BURNDY Full-Line Digital Catalog (26/7)kcmil

Sales Drawings - 10092588 Specifications - BYNA39RT15HT

Conductor - ACSS Str Size



©2024 Hubbell Incorporated. All rights reserved BRDY-BYNA39RT15HT-SPEC-EN | REV 10/2024