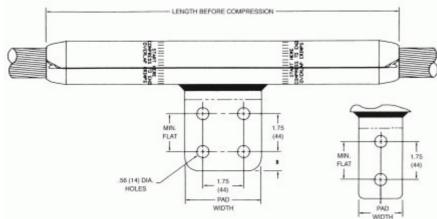


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#### **ORT2116 -- Compression Tee Tap**



Compression Tee Tap, Cable-to-Pad, Open Run, Run Cond. Range: 1.426-1.520, 4-Hole Pad

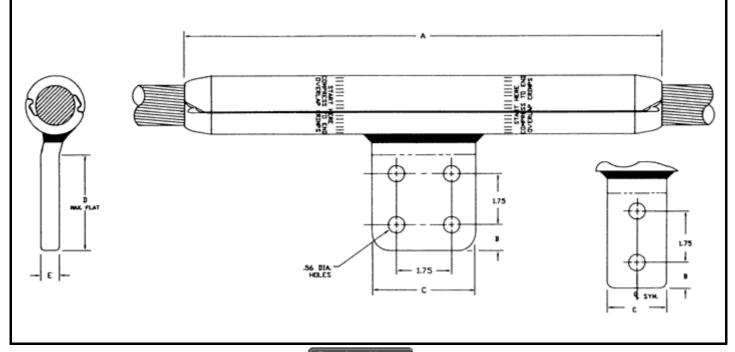
### **Product Specifications** LENGTH BEFORE COMPRESSION -Series FLAT .56 (14) DIA HOLES (44) PAD WIDTH **PDF Catalog Page** Click HERE to view the web page. Main Conductor Range (in) 1.426-1.520 **Run Length before Compression** 21.6 in (549 mm) **Pad Width** 3.0 in (76 mm) **Pad Holes** 4 **Compression Method** Single Die **Material & Connection Method** Aluminum Compression Die Size 16CD **Minimum Press (Tons)** 60 **Voltage Application** EHV & Std **Inhibitor Loaded** No AAC 1590 kcmil (61) thru AAC 1590 kcmil (91) **Run Conductor Minimum - Maximum** Range ACSR 1431.0 kcmil (45/7) thru ACSR 1590 kcmil (45/7) **Material Type** Non-Standard **UPC Code** 09635936454 **Standard Package** 9 **Standard Package Unit** Each MOQ 1 Weight / Ea. 6.86 lbs

#### **Features**

Tapers and pad are coated with protective strippable plastic. Pad holes have NEMA spacing.

# **Compressed Product Number**

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