

YGHP29C2 Figure 6 Compression Grounding Connector, 1/0 Str-250 kcmil, 1/2"-5/8" Rod Run, #4 Sol-#2 Str Tap

By Burndy Catalog # YGHP29C2

Cu Compression Ground Rod Connector, #4 Sol - #2 Str, 1/2" - 5/8" Rod Dia.



Application

For Direct Burial In Earth And Concrete

General

Catalog Number YGHP29C2
Connector Type Tap
Die Index 997
EU RoHS Indicator Yes
Material Copper
Oxide Inhibitor Type Penetrox E

Physical Attribute - Number of

Crimps Required

Plated N

Plating Type Unplated

Prefilled Oxide Inhibitor

Sub Brand HYTAP Trade Name HYTAP $^{\text{TM}}$ Type Taps

UPC 781810220924 UPC 12 Digit 7818102209244

Dimensions

Dimension - B Length fraction 3/4 in Dimension - B Length inch 0.75 in

Conductor Related

Conductor - Copper Solid Tap 4 AWG Conductor - Copper Solid Tap 4 AWG

Range

Conductor - Copper Str Run 1/0 ;2/0 AWG;3/0 AWG;4/0

AWG;250 kcmil

Conductor - Copper Str Run 1/0 -250 kcmil

Range

Conductor - Copper Str Tap 4 AWG;3 AWG;2 AWG

Conductor - Copper Str Tap 4 AWG-2 AWG

Range

Conductor - Rebar Run 3;4 Conductor - Rebar Run Range 3-4

Conductor - Rod Run 1/2 in;5/8 in Conductor - Rod Run Range 1/2 in-5/8 in

Certifications And Compliance

Buy American Compliant Yes
Certification - CSA Approved Yes
Certification - ETL No
Certification - UL Listed Direct Yes

Burial

Certification - UL Recognized No Certification - cULus No

Industry Standard(s) Direct Burial

Standards - Industry Standards UL467;IEEE 837;IEEE 837 2014

Qualified

Standards - RoHS Compliance CM

Status

UL Listed Yes

Logistics

Carton Quantity 25
Minimum Pack Quantity 1
Pallet Quantity 7350

Product Assets

3D Models - YGHP29C2_MODEL-STEP 3D Models - YGHP29C2_MODEL-PDF 3D Models - YGHP29C2_MODEL-IGES

Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog Catalogs - BURNDY Master Catalog - Section E1 - Compression Grounding

Customer Notices - Prop 65 Notice

Interactive Catalog - BURNDY Full-Line Digital Catalog

 $Product\ Cross\ Section\ Image(s)\ -\ BUR_YGHPC_Lineart$

Sales Drawings - sd082473-01

Sell Sheets - HYTAP™ Figure 6 Connector, HYGROUND®

Mechanical Grounding

