

YC2C4, Copper C-Shape Connector

By Burndy Catalog # YC2C4

CU Compression C Shape Compression Connector, 600 Volts to 35 Kv, Run: 2 Sol. - 2 Str., Tap: 8 Sol. - 4 Str.

Features

- Range-taking connector lowering inventory requirements
- Compact size, easy to tape and insulate connection
- High conductivity wrought copper provides low resistance and excellent electrical conductivity

Application

For Range Of Copper And Making Tap Or Parallel Copper Connections

General

Catalog Number	YC2C4
Die Index	С
EU RoHS Indicator	Yes
Material	Copper
Plated	Ν
Plating Type	Unplated
Sub Brand	CRIMPIT
Trade Name	CRIMPIT™
Туре	YC-C Series
UPC	781810112250
UPC 12 Digit	7818101122500

Dimensions

Dimension - Height inch	0.98 in
Dimension - Height mm	0 mm
Dimension - L Length Overall	17 mm
mm	
Dimension - Length Overall	0.67 in
inch	

Conductor Related

Conductor - Copper Solid Run	4 AWG;2 AWG
Conductor - Copper Solid Run	4 AWG-2 AWG
Range	
Conductor - Copper Solid Tap	8 AWG;7 AWG;6 AWG;5
	AWG:4 AWG

in



Conductor - Copper Solid Tap	8 AWG-4 AWG
Range	
Conductor - Copper Str Run	2 AWG
Conductor - Copper Str Run	4 Sol 2 Str
Range	
Conductor - Copper Str Tap	8 AWG;7 AWG;6 AWG;5
	AWG;4 AWG
Conductor - Copper Str Tap	8 Sol 4 Str
Range	
Conductor Type	Cu C Sol-Size

Certifications And Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Industry Standard(s)	• UL 486A
	• UL486B
Standards - Industry Standards	• UL 486A
Met	• UL486B
Standards - RoHS Compliance	СМ
Status	
UL Listed	Yes

Logistics

Carton Quantity	100
Pallet Quantity	23200

Product Assets

3D Models - YC2C4_MODEL-PDF 3D Models - YC2C4 MODEL-IGES 3D Models - YC2C4_MODEL-STEP Catalogs - BURNDY Master Catalog - Section H - Overhead Distribution Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog Customer Notices - Prop 65 Notice Interactive Catalog - BURNDY Full-Line Digital Catalog Product Cross Section Image(s) - BUR_YCC_Lineart Sales Drawings - SE..090670-01 Specifications - YC2C4

