

ELLIOTT ELECTRIC SUPPLY 3315 Park Place 75462-0000, TX Paris Phone: 903-784-1916 Fax: 903-784-0107



CT109 2/0-1/0 Nsi Industries) Main Cu C-Tap
Catalog Number	CT109
Manufacturer	Nsi Industries
Description	Copper C Tap Grounding Connector For 2/0 to 1/0 Awg Copper "C" Taps Ensure Positive, All Around Compression With Low-Resistance and High Pull-Out Values. Made Of High Conductivity Copper, They Satisfy The Requirements Of NEC250-81 and 250-91 For Connecting to The Grounding Electrode System. Rated 600 Volts.
Weight per unit	4.8 (lbs/each)
Product Category	Large Terminals & Connectors
eatures	
Conductor Size	2/0 AWG
Material	Copper
Tap Size	2 AWG
Voltage Rating	600 V
Warranty	1 YEAR

Material, Color, and Finish

Color	Purple
Finish	COPPER

Dimensions and Weight

C' .	2/0-2 AWG
Size	//() ₋ / Δ\//(₃
JILU	2/0-2 AVO

Descriptions

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Description	2/0-1/0 MAIN CU C-TAP
extra long description	NSI CT-109 Copper C Tap 2/0-1/0 Mai
Features	Copper C Tap Grounding Connector for 2/0 to 1/0 AWG Copper "C" Taps ensure positive, all around compression with low-resistance and high pull-out values. Made of high conductivity copper, they satisfy the requirements of NEC250-81 and 250-91 for connecting to the grounding electrode system. Rated 600 Volts.
Long Description	Copper C Tap Grounding Connector for 2/0 to 1/0 AWG Copper "C" Taps ensure positive, all around compression with low-resistance and high pull-out values. Made of high conductivity copper, they satisfy the requirements of NEC250-81 and 250-91 for connecting to the grounding electrode system. Rated 600 Volts.
Product Type	Copper C Tap 2/0-1/0 Main
Special Features	2/0-2 AWG



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Brand	NSi
GTIN	00662381098085
Manufacturers Part Number	CT-109
UPC	662381098085

Taxonomies, Classifications, and Categories

Туре	C-Taps	 	
ckaging			

Packaging

Carton	1
Weight Per each	4.75

Uses, Certifications, and Standards

Application	Terminate, Splice, Tap Power Connectors
environmental conditions	90 C
standard	UL486
Temperature Rating	90 C