



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## SBCT20Q Split Bolt Conn *Panduit Corporation*

Catalog Number	SBCT20Q
Manufacturer	Panduit Corporation
Description	The SBCT2/0-Q Mechanical Lug Split Bolt Copper Is Made From High Strength Copper Alloy to Provide Premium Electrical and Mechanical Performance For Wide Wire Range-Taking Capability That Helps Minimize Inventory Requirements. The Internal Pressure Bar Provides A Secure Connection On A Full Range Of Conductor Combinations Used With Each Lug Assuring Premium Wire Pull-Out Strength.
Weight per unit	1.0 (lbs/each)
Product Category	Large Terminals & Connectors

### Features

Material	Tin-Plated Copper
media	Yes
Voltage Rating	600 V

### Material, Color, and Finish

Finish	Tinned
--------	--------

### Descriptions

Also Known As...	Split Bolt Connector Kearnys Bug Monkey balls
Description	SPLIT BOLT CONN
extra long description	PAN SBCT2/0-Q Pan-Lug™ SBCT2/0-Q Me
Long Description	The SBCT2/0-Q Mechanical Lug Split Bolt Copper is made from high strength copper alloy to provide premium electrical and mechanical performance for wide wire range-taking capability that helps minimize inventory requirements. The internal pressure bar provides a secure connection on a full range of conductor combinations used with each Lug assuring premium wire pull-out strength.
Product Type	Pan-Lug™ SBCT2/0-Q Mech Con-Split Bolt, 2/0, Tin PLT Copper,
similar brands	Servit®



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685

## Manufacturer Information

Brand	PANDUIT
GTIN	00074983707720
Manufacturers Part Number	SBCT2/0-Q
UPC	074983707720

## Taxonomies, Classifications, and Categories

Category Description	SPLIT BOLTS
Type	Mechanical Split Bolt Connector

## Packaging

Carton	25
Weight Per each	1

## Uses, Certifications, and Standards

standard	UL listed to 467 and 486 and CSA certified for use up to 600V & Temperature Rated to 90°C
----------	---