

## KPA8CTP, Mechanical Terminal for Copper, 1-Hole, #14 Sol-#8 Str. Tin Plated

By Burndy
Catalog # KPA8CTP

SCRULUG™ Mechanical Terminal for Copper Cable



## Connector Type Terminal **Features** • High copper alloy terminal (tin-plated) for joining a wide **Dimensions** range of cable to equipment pads or terminal blocks Dimension - L Length Overall 26 mm • Tongue and body are 1-piece design, pressure bar equalizes pressure over the conductor and prevents the screw from Dimension - Pad Width inch 0.38 in cutting into the cable Dimension - Height fraction 64/79 in Dimension - Height inch 0.81 in **Application** 20.6 mm Dimension - Height mm For Joining A Wide Range Of Copper Cable To Equipment Pads Dimension - Hole Size inch 0.20 in Or Terminal Blocks Dimension - Hole Size mm 5 mm Dimension - Strip Length inch 15/32 **Specifications** Dimension - Stud Size inch #10 Buy American Compliant No Dimension - Bolt Size fraction #10 Certification - cULus Nο Dimension - Length Overall 1.04 in Yes **EU RoHS Indicator** inch Certification - UL Recognized No Dimension - D inch 0.56 in Industry Standard(s) UL 486A-486B Dimension - N inch 0.22 in Certification - ETL No Standards - Industry Standards UL 486A-486B Force Related Installation Torque 35 Standards - RoHS Compliance СМ Recommended in-lb Status Certification - CSA Approved Yes General **UL** Listed Yes Trade Name SCRULUG™ Sub Brand **SCRULUG** Conductor Physical Attribute - Screw Type Slot Conductor - Copper Str Size 14 AWG;12 AWG;10 AWG;9 Plated AWG;8 AWG;7 AWG;6 AWG Type **Bolted Lugs & Terminals** Conductor - Copper Solid Size 14 AWG;13 AWG;12 AWG;11 UPC 14 Digit GTIN 00781810035559 AWG;10 AWG;9 AWG;8 AWG;7 Hardware Type #12-24 Slot AWG:6 AWG Material Copper Conductor - Copper Solid Size 14 AWG-6 AWG Plating Type Tin Range UPC 781810035559 Conductor Size 14-8 AWG 14 AWG-6 AWG Conductor - Copper Str Size Logistics Range Minimum Pack Quantity Conductor Type CU C Str-Size; CU C Solid-Size

Carton Quantity

Pallet Quantity

**Product Assets** 

Catalog [English]



Physical Attribute - Number of

Physical Attribute - Number of 1

Configuration

Holes

Screws

100 39600