



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



YA392LN 750 MCM 2H Lug *Burndy LLC*

Catalog Number	YA392LN
Manufacturer	Burndy LLC
Description	750 Kcmil Cu, Two Hole, 1/2 Stud Size, 1-3/4 Hole Spacing, Standard Barrel, Inspection Window, Internal Chamfer, Tin Plated, UI/Csa, 90 C, Up to 35KV, Black Color Code, 24 Die Index.
Weight per unit	0.8900 (lbs/each)
Product Category	Large Terminals & Connectors

Features

Die Index	24
Material	Copper
Voltage Rating	35

Material, Color, and Finish

Color Code	BLACK
------------	-------

Descriptions

Description	750 MCM 2H LUG
extra long description	BUR YA392LN 750 CU 2-HOLE SHORT NEM
Long Description	750 kcmil CU, Two Hole, 1/2 Stud Size, 1-3/4 Hole Spacing, Standard Barrel, Inspection Window, Internal Chamfer, Tin Plated, UL/CSA, 90 C, Up to 35kV, Black Color Code, 24 Die Index.
Product Type	Terminal
Special Features	Features: UL Listed 90 DEG C, 600 V - 35 KV, 45 DEG And 90 DEG Angles Are Available, Temperature Rating: 90 DEG C, Tongue Angle: Straight, Finish: Electro-Tin Plated, Wire Strip Length: 1-15/16 IN, Die Index: 24, Color Code: Black, Tools, Die Set Catalog Number, And (number Of Crimps): Hydraulic: Y35, Y39, Y750, PAT750 Tool, U39RT, P39RT Die, (2), Y46 Tool, U39RT Die With PUADP-1 Adapter, (2), Conductor Type: Commercial Stranded Copper, Dieless Tools (number Of Crimps): Y644HS Tool, (1), Y81KFT, Y81KFTMBH,

Manufacturer Information

Brand	BURNDY
GTIN	00781810522073
Manufacturers Part Number	YA392LN
UPC	781810522073

Taxonomies, Classifications, and Categories

Category Description	Comp & Mech Lugs and Butt Splices
Type	Standard Barrel, Tin Plated



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

Packaging

Carton	1
Weight Per each	0.89

Uses, Certifications, and Standards

Application	Wire Termination
standard	UL 486A-486B