

## 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



YGHA342N 500MCM Comp Ground Tap Burndy LLC

Catalog Number	YGHA342N
Manufacturer	Burndy LLC
Description	Copper Compression Lug, Heavy Duty, 2 Hole W/ Inspection Probe Hole, 500 Kcmil, 1/2" Stud, 1-3/4" Stud Hole Spacing, Shor Barrel.
Weight per unit	1.1 (lbs/each)
Product Category	Large Terminals & Connectors
eatures	
Die Index	22
Material	Copper
pallet quantity	1764
escriptions	
Description	500MCM COMP GROUND TAP
extra long description	BUR YGHA342N CU 500 HVY DUTY GRD TE
Long Description	Copper Compression Lug, Heavy Duty, 2 Hole w/ Inspection Probe Hole, 500 kcmil, 1/2" Stud, 1-3/4" Stud Hole Spacing, Shor Barrel.
Product Type	Compression
Special Features	Features: Heavy Duty HYLUG Irreversible Compression Terminals Designed Not Only To Carry Short Circuit Load, But To Also Withstand High Mechanical Stress, Each Conductor Element Has An Inspection Probe Hole To Ensure Proper Cable Insertion, UL467 Listed, Acceptable For Direct Burial In Earth Or Concrete, UL486A Listed, Prefilled With PENETROX Compound And Strip Sealed, Tools, Die Set Catalog Number, And (number Of Crimps): HYPRESS: Y35, Y39, Y750, PAT750 Tool, U36RT Die, (3), Y45 Tool, U36RT Die With PT-65
lanufacturer Information	
Brand	BURNDY
GTIN	00781810220399
Manufacturers Part Number	YGHA342N
sub brand	HYLUG
UPC	781810220399
axonomies, Classifications, and (	Categories
Category Description	SERVICE ENTRANCE FITTINGS: Weatherheads & Grounding Fittings & Ground Rods
Туре	Terminals



## 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
Package	6
Weight Per each	1.0799

## Uses, Certifications, and Standards

Application	For Direct Burial In Earth Or Concrete, Grounding Applications
standard	UL467;UL 486A-486B;IEEE 837