



# 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



## YAV2CL2BOX 2AWG Ring Lug

Burndy LLC

Catalog Number	YAV2CL2BOX
Manufacturer	Burndy LLC
Description	Copper Compression Lug, Ring Tongue, 1 Hole W/ Inspection Hole, An-2 Flex, 5/16" Stud, Short Barrel, Tin Plated.
Weight per unit	0.0040 (lbs/each)
Product Category	Large Terminals & Connectors

### Features

Die Index	41
Material	Copper

### Material, Color, and Finish

material composition	DLP Copper; Tin Plating
----------------------	-------------------------

### Descriptions

Description	2AWG RING LUG
extra long description	BUR YAV2CL2BOX 2AWG HUYDTY RING 5/1
Long Description	Copper Compression Lug, Ring Tongue, 1 Hole w/ Inspection Hole, AN-2 Flex, 5/16" Stud, Short Barrel, Tin Plated.
Product Type	Terminal
Special Features	Features: HYLUG Type YAV Is A Seamless, Heavy Duty Uninsulated Compression Terminal Manufactured From Electrolytic Copper And Is For Use On Type AN Aircraft Cable, Extra Flexible Conductors And Commercial (Code) Conductors, The Seamless Tubing Produces A Double Thick Tongue And Seamless Barrel Design Provides A Strong Connector For Demanding Applications Requiring High Reliability, Applications Include Aircraft, Industrials, Hospitals, Electric Utilities, Marine, Computers, And Other Equipment Subject To V

### Manufacturer Information

Brand	BURNDY
GTIN	00781810539651
Manufacturers Part Number	YAV2CL2BOX
UPC	781810539651

### Taxonomies, Classifications, and Categories

Category Description	Comp & Mech Lugs and Butt Splices
Type	Ring Tongue

### Packaging

Carton	1
Weight Per each	0.004



# 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

## Uses, Certifications, and Standards

Application

For Use On Type AN Aircraft Cable, Extra Flexible Conductors And Commercial (Code) Conductors, Industrials, Hospitals, Electric Utilities, Marine, Computers, And Other Equipment Subject To Vibration Or Requiring Dependable Electrical Performance

standard

UL467;Military Specified (Mil-Spec)