

Uninsulated Ring Terminal For 2 AWG

By Burndy Catalog Number YAV2CL4



Copper Compression Lug, Ring Tongue, 1 Hole w/ Inspection Hole, AN-2 Flex, $1/2^{\prime\prime}$ Stud, Short Barrel, Tin Plated.

General

00110141	
Application Connector Type	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 Ring Terminal
Die Index	41
EU RoHS Indicator	Yes
Feature - Barrel Style	Chamfered
Feature - Barrel Type	Standard
Material	Copper
Material Composition	DLP Copper
	Tin Plating
Military Specification	MS20659
Physical Attribute - Number of Holes	1
Physical Attribute - Tongue Type	Ring
Plated	Υ
Plating Type	Tin - Electro Plated
Sub Brand	HYLUG
Trade Name	HYLUG™
Туре	Ring Tongue
UPC	781810025543
Dimensions	
Dimension - B Length fraction	5/8 in
Dimension - B Length inch	0.53 in
Dimension - Bolt Hole Size inch	0.52 in
Dimension - Bolt Size fraction	1/2
Dimension - Hole Size mm	13 mm
Dimension - Length Overall inch	1.88 in
Dimension - N inch	0.39 in
Dimension - Outside Diameter inch	0.46 in
Dimension - Pad Width inch	0.77 in
Dimension - Strip Length inch	5/8
Dimension - Stud Size inch	1/2 in

Conductor Related

Conductor - Copper Solid Size	2
Conductor - Copper Str Aircraft Size	AN 2
Conductor - Copper Str Size	2
Conductor - Copper Str Size Range	2 AWG
Conductor Size	2 AWG
Conductor Type	CU C Solid-Size
	• CU C Str-Size

Certifications and Compliance

Certification - CSA Approved	Yes
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Industry Standard(s)	• UL467
	 Military Specified (Mil- Spec)
Standards - Industry Standards Met	• UL467
	 Military Specified (Mil- Spec)
Standards - RoHS Compliance Status	СМ
UL Listed	Yes
Logistics	
Carton Quantity	200
Pallet Quantity	46400

Product Assets

Sales Drawings - 50094161_E Technical Solutions - BURNDY_YAV2CL4_Specsheet

Dimension - Z inch 0.46 in Physical Attribute - Tongue Straight Angle

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