

Uninsulated Ring Terminal For 6 AWG

By Burndy Catalog # YAV6CL1

Copper Compression Lug, Ring Tongue, 1 Hole w/ Inspection Hole, AN-5 Flex/ AN-6 Flex, #8-#10 Stud, Short Barrel, Tin Plated.



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

General

Connector Type Ring Terminal Die Index 39 **EU RoHS Indicator** Ves Feature - Barrel Style Chamfered Standard Feature - Barrel Type Material Copper Material Composition DLP Copper Tin Plating MS20659 Military Specification Physical Attribute - Number of 1 Holes Physical Attribute - Tongue Ring Туре Υ Plated Plating Type Tin Sub Brand HYLLIG Trade Name HYLUG™ Type Ring Tongue UPC 781810025604 **Dimensions**

Dimension - B Length inch 0.467 in Dimension - Bolt Hole Size 0.2 in inch Dimension - Bolt Size fraction #10 Dimension - Hole Size mm 5 mm Dimension - Length Overall 1.31 in inch Dimension - N inch 0.24 in Dimension - Outside Diameter 0.31 in Dimension - Pad Width inch 0.48 in Dimension - Strip Length inch 1/2 Dimension - Stud Size inch #10 Dimension - Z inch 0.29 in Physical Attribute - Tongue Straight Angle

Conductor Related

Conductor - Copper Solid Size 10;9;8

Conductor - Copper Str AN 6

Aircraft Size

Conductor - Copper Str Size 6;5

Conductor - Copper Str Size 6-5

Range

Conductor Size 6 AWG

Conductor Type • CU C Solid-Size
• CU C Str-Size

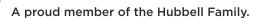
Certifications and Compliance

Certification - CSA Approved Yes Certification - ETL No Certification - UL Recognized No Certification - cULus Nο Industry Standard(s) UL467 · Military Specified (Mil-Spec) Standards - Industry **UL486** Standards Met Standards - RoHS Compliance Status **UL** Listed Yes Logistics

Carton Quantity 200
Minimum Pack Quantity 200
Pallet Quantity 99999

Product Assets

3D Models - YAV6CL1_MODEL-PDF 3D Models - YAV6CL1_MODEL-IGES 3D Models - YAV6CL1_MODEL-STEP Sales Drawings - 50094161_E Technical Solutions - BURNDY_YAV6CL1_Specsheet



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