

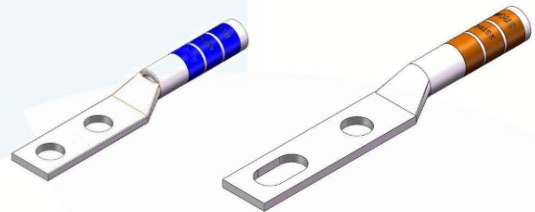
Copper Lug, Tin plated

LUG-A6F14D

LUG-A2F38D

Copper Compression Lug, AWG 6 and AWG2, Two-Hole

- High-conductivity copper for optimal performance
- Two-hole design enhances stability and alignment
- Suitable for reliable grounding and power connections



Mechanical Dimensions

Model	LUG-A6F14D	LUG-A2F38D
Material		
Hole Size (in mm)	1/4 6.9	3/8 10.2
Hole Spacing (in mm)-H	5/8 16.0	3/4 19.0
Hole Spacing (in mm)-H1	-	1.00 25.4
Barrel Length (in mm)-B	1.15 29.2	1.25 33.0
Overall Length (in mm)-L	2.71 69.0	3.42 88.9
Pad Width (in mm)-C	0.48 12.2	0.60 15.5
Inner Diameter (in mm)-ID	0.22 5.6	0.31 7.9
Outer Diameter (in mm)-OD	0.31 7.9	0.42 10.7

General Specifications

Wire Range	AWG 6#	AWG 2#
Color Code	Blue	Brown
Material	Copper,	Copper
Materials Finish	Tin plated	Tin-plated
Tongue Type & Angle	Standard, Straight	Standard, Straight
Inspection Window	With inspection window	With inspection window

Electrical Specifications

Maximum Voltage Rating(kV)	35	35
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Shipping Information

Standard Packing	10ea / pack	10ea / pack
Ordering Information	Number of pack	Number of Pack
Shipping Dimension (in/mm)	0.44 / 0.2	0.66 / 0.3
Shipping Weight (lb./kg)	5.1x3.4.0x0.8 / 130x85x20	5.1x3.4.0x0.8 / 130x85x20

* The product appearance and dimensions are subject to change without prior notice