MECHANICAL LUGS-THREE CONDUCTOR，AWG 6-350#，two hole 5/16”，KS/LUG T3-H1-350-A4，6061-T6 aluminum alloy

- **The structural design eliminates the crimping issue.**
- **The multi-slot design adapts to different circuits, making the terminal suitable for various specifications.**
- **The multi-terminal design makes the contact surface more secure, suitable for on-site installation.**
- **Using a high-strength bolt structure to increase torque and improve load-bearing capacity.**



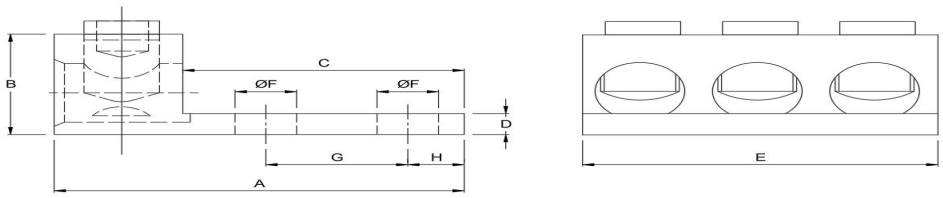
Product Classification

Model	KS/LUG T3-H1-350-A4
Detail Description	MECHANICAL LUGS-THREE CONDUCTOR，AWG 6-350#，two hole 5/16”，KS/LUG T3-H1-350-A4，6061-T6 aluminum alloy

General Specifications

Material	6061-T6 aluminum alloy
Tongue Type	Stepped
Tongue Angle	Straight
Surface	Tin-plated

Dimensions



HEX SIZE | STUD SIZE	5/16 in | 0.56 in
Overall Length (A)	4.31 in | 109.47mm
Overall Height (B)	1.38 in | 35.05 mm
Tongue Length (C)	3.00 in | 76.20 mm
Tongue Thickness (D)	0.31 in | 7.87 mm
Tongue Width (E)	3.00 in | 76.20 mm
Hole Spacing (G)	1.75 in | 44.45 mm
Center Distance (H)	0.63 in | 16.00 mm

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Public

Electrical Specifications	
Rating - Maximum Voltage	2000V
Environmental Specifications	
Operating Temperature	-40 °C to +90°C (-40 °F to +194 °F)
Storage Temperature	-40 °C to +90°C (-40 °F to +194 °F)
Packaging and Weights	
Included	Lug
Packaging Quantity and UOM	1 pcs
Piece Weight	- lb | - kg
Certifications and Compliance	
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
RoHS	Compliant

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