Electrical Connector Cable Clamp - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5935-01-258-5452

Thread Class: 2a Thread Direction: Right-hand Overall Length: 1.125 inches Overall Diameter: 0.968 inches Cable Opening Diameter: 0.416 inches Cable Opening Quantity: 1 Size Designation: 12 Mounting Facility Type And Quantity: 1 threaded coupling	
Right-handOverall Length:1.125 inchesOverall Diameter:0.968 inchesCable Opening Diameter:0.416 inchesCable Opening Quantity:11Size Designation:12Mounting Facility Type And Quantity:	
Overall Length:1.125 inchesOverall Diameter:0.968 inchesCable Opening Diameter:0.416 inchesCable Opening Quantity:1Size Designation:12Mounting Facility Type And Quantity:	
1.125 inches Overall Diameter: 0.968 inches Cable Opening Diameter: 0.416 inches Cable Opening Quantity: 1 Size Designation: 12 Mounting Facility Type And Quantity:	
Overall Diameter: 0.968 inches Cable Opening Diameter: 0.416 inches Cable Opening Quantity: 1 Size Designation: 12 Mounting Facility Type And Quantity:	
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0.416 inches Cable Opening Quantity: I Size Designation: 12 Mounting Facility Type And Quantity:	
Cable Opening Quantity: 1 Size Designation: 12 Mounting Facility Type And Quantity:	
Size Designation: 12 Mounting Facility Type And Quantity:	
Size Designation: 2 Mounting Facility Type And Quantity:	
2 Mounting Facility Type And Quantity:	
Nounting Facility Type And Quantity:	
threaded coupling	
5	
Fhready Qty Per Inch (tpi):	
32	
Fhread Size:	
0.138 inches	
Naterial:	
Aluminum alloy	
laterial:	
sluminum alloy	
Surface Treatment:	
lickel	
Style Designator:	
Double clamping action open frame type	
Surface Treatment:	
lickel, electroless	
Fest Data Document:	
31343-as85049 specification (includes engineering type bulletins, brochures, etc., that reflect specifica	ation type data in specification format;
excludes commercial catalogs, industry directories, and similar trade publications, reflecting general t	type data on certain environmental
and performance requirements and test conditions that are shown as "typical", "average", "", etc.).	
Thread Series Designator:	
Unc	
Specification Data:	
31343 - as85049/52 professional/industrial association specification	
Shelf Life:	
N/a	
Unit Of Measure:	

No

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Fiig: A10100

