## NSN 5940-01-523-0855

Lug Terminal - Page 1 of 1



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Overall Length:         0.690 inches         Overall Width:         0.200 inches         Material Thickness:         0.020 inches         Maximum Conductor Size Accommodated:         22 avg         Electrical Insulation Feature:         Insulating sleeve         Mounting Method Style:         Ring         Mounting Hole Diameter:         0.130 inches         Mounting Folge Width:         0.200 inches         Mounting Folge Diameter:         0.130 inches         Mounting Folge Diameter:         0.200 inches         Mounting Folge Diameter:         0.200 inches         Bounting Folge Diameter:         0.200 inches         Mounting Folge Diameter:         0.200 inches         Bounding Folge Diameter:         0.200 inches         Bounding Folge Style:
Overall Width:         0.200 inches         Material Thickness:         0.020 inches         Maximun Conductor Size Accommodated:         22 awg         Electrical Insulation Feature:         Insulating sleeve         Mounting Method Style:         Ring         Mounting Hole Diameter:         0.130 inches         Mounting Tongue Width:         0.200 inches         Mounting Facility Thickness:         0.020 inches         Identification Code Color:         Yellow         End Application:         Actuator assembly
0.200 inches Material Thickness: 0.020 inches Maximum Conductor Size Accommodated: 22 awg Electrical Insulation Feature: Insulating sleeve Mounting Method Style: Nounting Method Style: Nounting Method Style: Nounting Hole Diameter: 0.130 inches Mounting Tongue Width: 0.200 inches Mounting Facility Thickness: 0.020 inches Mounting Facility Thickness: 0.020 inches Mounting Facility Thickness: 0.020 inches Mounting Facility Thickness: 0.200
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Yellow End Application: Actuator assembly
End Application: Actuator assembly
Actuator assembly
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Basic Shape Style:
Solder
Conductor Accommodation Type:
Recessed barrel single end
Product Name:
Ring terminal, nylon insulated
Special Features:
Nylon insulated; recommended for: 300 v maximum voltage rating, no. 26-22 awg solid or stranded copper wire, 221 deg. F maximum
temp rating
Material:
Copper except insulation
Surface Treatment:
Tin except insulation single layer
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
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Fiig:
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