NSN 5977-01-105-5156

Electrical Contact Brush - Page 1 of 1



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Shunt Position Designator:
5
Body Style:
Cylindrical
Terminal Length:
Any acceptable
Diameter:
Between 0.303 inches and 0.307 inches
Length:
Between 0.610 inches and 0.640 inches
Terminal Diameter:
Any acceptable
Spring Free Length:
2.380 inches
Largest Outside Diameter:
Between 0.260 inches and 0.270 inches
Brush Shunt Length:
1.830 inches single shunt and 1.860 inches single shunt
Contact Face Style:
Flat
Shunt Insulation Provision And Quantity:
Shunt Insulation Provision And Quantity: 1 uninsulated
1 uninsulated
1 uninsulated Pressure Spring Type And Quantity:
1 uninsulated Pressure Spring Type And Quantity: 1 cylindrical
1 uninsulated Pressure Spring Type And Quantity: 1 cylindrical Material:
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1 uninsulated Pressure Spring Type And Quantity: 1 cylindrical Material: Electrographitic Material Specification:
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1 uninsulated Pressure Spring Type And Quantity: 1 cylindrical Material: Electrographitic Material Specification: Morganite grade eg260 mfr ref single material response Style Designator: One piece
1 uninsulated Pressure Spring Type And Quantity: 1 cylindrical Material: Electrographitic Material Specification: Morganite grade eg260 mfr ref single material response Style Designator: One piece Terminal Type And Quantity:
1 uninsulated Pressure Spring Type And Quantity: 1 cylindrical Material: Electrographitic Material Specification: Morganite grade eg260 mfr ref single material response Style Designator: One piece Terminal Type And Quantity: 1 pin plug
1 uninsulated Pressure Spring Type And Quantity: 1 cylindrical Material: Electrographitic Material Specification: Morganite grade eg260 mfr ref single material response Style Designator: One piece Terminal Type And Quantity: 1 pin plug Shelf Life:
1 uninsulated Pressure Spring Type And Quantity: 1 cylindrical Material: Electrographitic Material Specification: Morganite grade eg260 mfr ref single material response Style Designator: One piece Terminal Type And Quantity: 1 pin plug Shelf Life: N/a
1 uninsulated Pressure Spring Type And Quantity: 1 cylindrical Material: Electrographitic Material Specification: Morganite grade eg260 mfr ref single material response Style Designator: One piece Terminal Type And Quantity: 1 pin plug Shelf Life: N/a Unit Of Measure:
1 uninsulated Pressure Spring Type And Quantity: 1 cylindrical Material: Electrographitic Material Specification: Morganite grade eg260 mfr ref single material response Style Designator: One piece Terminal Type And Quantity: 1 pin plug Shelf Life: N/a Unit Of Measure:
1 uninsulated Pressure Spring Type And Quantity: 1 cylindrical Material: Electrographitic Material Specification: Morganite grade eg260 mfr ref single material response Style Designator: One piece Terminal Type And Quantity: 1 pin plug Shelf Life: N/a Unit Of Measure: Demilitarization: