NSN 5977-00-945-8790

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View Online at https://aerobasegroup.com/nsn/5977-00-945-8790

Shunt Position Designator:
3 and 7
Body Style:
Rectangular commutator
Radius:
1.438 inches
Width:
Between 0.745 inches and 0.750 inches
Thickness:
Between 0.495 inches and 0.500 inches
Length:
1.375 inches
Brush Shunt Length:
1.500 inches all shunts
Terminal Hole Diameter:
0.281 inches
Bevel Depth:
Any acceptable
Bevel Length:
Any acceptable
Top Style:
Beveled front with left and right edge beveled
Contact Face Style:
Concave on bevel
Bevel Angle:
12.5 degrees
Clip Type:
Nema hammer type channel a
Shunt Insulation Provision And Quantity:
2 insulated
Angle:
30.0 degrees
Special Features:
Coat sleeving ends with bentley harris compound no. 734 four places
Material:
Carbon
Material Specification:
Carbone grade 166 mfr ref single material response
Style Designator:
Split
Terminal Type And Quantity:

1 tubular w/hole

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N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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