## NSN 5905-00-186-8525

Nonprecision Wire Wound Variable Resistor - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5905-00-186-8525

Section Quantity:
1
Body Style:
Cylindrical bushing mounted
Reliability Indicator:
Not established
Body Diameter:
1.906 inches
Shaft Diameter:
0.2495 inches
Shaft Length:
0.625 inches
Mounting Bushing Length:
0.375 inches
Body Length:
1.500 inches
Shaft Style:
Round
Actuator Type:
Single shaft
Fragility Factor:
Moderately rugged
Moderately rugged Screw Thread Diameter:
Screw Thread Diameter:
Screw Thread Diameter: 0.375 inches
Screw Thread Diameter: 0.375 inches Screw Thread Series Designator:
Screw Thread Diameter: 0.375 inches Screw Thread Series Designator: Unef
Screw Thread Diameter:  0.375 inches  Screw Thread Series Designator:  Unef  Screw Thready Qty Per Inch (tpi):
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Screw Thread Diameter:  0.375 inches  Screw Thread Series Designator: Unef  Screw Thready Qty Per Inch (tpi): 32.0  Terminal Location: Radially positioned over less than half the circumference Mounting Method: Standard bushing Features Provided: Nonmetallic shaft
Screw Thread Diameter:  0.375 inches  Screw Thread Series Designator: Unef  Screw Thready Qty Per Inch (tpi): 32.0  Terminal Location: Radially positioned over less than half the circumference  Mounting Method: Standard bushing  Features Provided: Nonmetallic shaft  Electrical Resistance Per Section:
Screw Thread Diameter:  0.375 inches  Screw Thread Series Designator: Unef  Screw Thready Qty Per Inch (tpi): 32.0  Terminal Location: Radially positioned over less than half the circumference Mounting Method: Standard bushing  Features Provided: Nonmetallic shaft  Electrical Resistance Per Section: 22.0 kilohms single section
Screw Thread Diameter:  0.375 inches  Screw Thread Series Designator: Unef  Screw Thready Qty Per Inch (tpi): 32.0  Terminal Location: Radially positioned over less than half the circumference Mounting Method: Standard bushing  Features Provided: Nonmetallic shaft  Electrical Resistance Per Section: 22.0 kilohms single section  Power Dissipation Rating Per Section In Watts:

A single section

**Standard Taper Curve Per Section:** 

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Unit Of Measure:

**Demilitarization:** No

A002a0

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