## NSN 6250-01-348-5697

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View Online at https://aerobasegroup.com/nsn/6250-01-348-5697

<b>-</b>
Terminal Quantity:
3
Terminal Type:
Wire lead
Overall Length:
2.625 inches
Overall Width:
2.188 inches
Mounting Hole Diameter:
0.203 inches
Mounting Hole Quantity:
4
Current Type:
Ac
Frequency Rating:
60.0 hertz
Center To Center Distance Between Mounting Holes Along Length:
2.188 inches
Center To Center Distance Between Mounting Holes Along Width:
1.750 inches
Mounting Method:
Holes
Lamp Accommodation Quantity:
1
Lamp Wattage Rating In Watts:
35.0
35.0  Current Rating In Amps:
Current Rating In Amps:
Current Rating In Amps: 0.680
Current Rating In Amps: 0.680 Voltage Rating:
Current Rating In Amps:  0.680  Voltage Rating:  Between 120.0 volts and 277.0 volts
Current Rating In Amps:  0.680  Voltage Rating:  Between 120.0 volts and 277.0 volts  Power Factor Characteristic:
Current Rating In Amps:  0.680  Voltage Rating: Between 120.0 volts and 277.0 volts  Power Factor Characteristic:  High
Current Rating In Amps:  0.680  Voltage Rating:  Between 120.0 volts and 277.0 volts  Power Factor Characteristic:  High  Starting Characteristic:
Current Rating In Amps:  0.680  Voltage Rating:  Between 120.0 volts and 277.0 volts  Power Factor Characteristic:  High  Starting Characteristic:  Preheat
Current Rating In Amps:  0.680  Voltage Rating: Between 120.0 volts and 277.0 volts  Power Factor Characteristic: High  Starting Characteristic: Preheat  Starter:
Current Rating In Amps:  0.680  Voltage Rating: Between 120.0 volts and 277.0 volts  Power Factor Characteristic: High  Starting Characteristic: Preheat  Starter: Required
Current Rating In Amps:  0.680  Voltage Rating: Between 120.0 volts and 277.0 volts  Power Factor Characteristic: High  Starting Characteristic: Preheat  Starter: Required  Terminal Location And Quantity:
Current Rating In Amps:  0.680  Voltage Rating:  Between 120.0 volts and 277.0 volts  Power Factor Characteristic:  High  Starting Characteristic:  Preheat  Starter:  Required  Terminal Location And Quantity:  2 one end and 1 other end

N/a

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Demilitarization:

No

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T316-c