## NSN 6220-01-223-6030

Aircraft Navigational Light - Page 1 of 1



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Overall Width:  2.370 inches  Lamp Base Type Accommodated:  Single contact bayonet candelabra indexing  Lens Color:  Red, aviation, mil-c-25050 type 1  Lens Transparency:  Transparent  Light Beam Motion:  Flashing and oscillating  Voltage Rating In Volts:  28.0 dc  Mounting Method:  Flush  Lamp Type Accommodated And Quantity:  2 incandescent
2.370 inches  Lamp Base Type Accommodated:  Single contact bayonet candelabra indexing  Lens Color:  Red, aviation, mil-c-25050 type 1  Lens Transparency:  Transparent  Light Beam Motion:  Flashing and oscillating  Voltage Rating In Volts:  28.0 dc  Mounting Method:  Flush  Lamp Type Accommodated And Quantity:
Lamp Base Type Accommodated: Single contact bayonet candelabra indexing Lens Color: Red, aviation, mil-c-25050 type 1 Lens Transparency: Transparent Light Beam Motion: Flashing and oscillating Voltage Rating In Volts: 28.0 dc Mounting Method: Flush Lamp Type Accommodated And Quantity:
Single contact bayonet candelabra indexing  Lens Color:  Red, aviation, mil-c-25050 type 1  Lens Transparency:  Transparent  Light Beam Motion:  Flashing and oscillating  Voltage Rating In Volts:  28.0 dc  Mounting Method:  Flush  Lamp Type Accommodated And Quantity:
Lens Color:  Red, aviation, mil-c-25050 type 1  Lens Transparency:  Transparent  Light Beam Motion:  Flashing and oscillating  Voltage Rating In Volts:  28.0 dc  Mounting Method:  Flush  Lamp Type Accommodated And Quantity:
Red, aviation, mil-c-25050 type 1  Lens Transparency: Transparent  Light Beam Motion: Flashing and oscillating  Voltage Rating In Volts: 28.0 dc  Mounting Method: Flush  Lamp Type Accommodated And Quantity:
Lens Transparency: Transparent Light Beam Motion: Flashing and oscillating Voltage Rating In Volts: 28.0 dc Mounting Method: Flush Lamp Type Accommodated And Quantity:
Transparent  Light Beam Motion:  Flashing and oscillating  Voltage Rating In Volts:  28.0 dc  Mounting Method:  Flush  Lamp Type Accommodated And Quantity:
Light Beam Motion: Flashing and oscillating Voltage Rating In Volts: 28.0 dc Mounting Method: Flush Lamp Type Accommodated And Quantity:
Flashing and oscillating  Voltage Rating In Volts:  28.0 dc  Mounting Method:  Flush  Lamp Type Accommodated And Quantity:
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28.0 dc  Mounting Method:  Flush  Lamp Type Accommodated And Quantity:
Mounting Method: Flush Lamp Type Accommodated And Quantity:
Flush  Lamp Type Accommodated And Quantity:
Lamp Type Accommodated And Quantity:
2 incandescent
Lens Type And Quantity:
1 teardrop, center hole
Lens Surface Condition:
Smooth back
Material:
Glass lens
Surface Treatment:
Enamel baked body
Shape:
Teardrop
Terminal Type And Quantity:
1 connector, receptacle
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A06300