Aircraft Navigational Light - Page 1 of 2



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Hazardous Locations/environmental Protection: Any acceptable **Overall Length:** Between 38.680 inches and 38.720 inches **Overall Height:** 0.090 inches **Overall Width:** Between 3.955 inches and 3.995 inches Lamp Base Type Accommodated: Wire terminals, down Lens Color: Green, aviation, mil-c-25050 type 1 Lens Transparency: Translucent Wiring Provision Method: Individual wire Light Beam Motion: Fixed Wiring Provision Length: 36.0 inches all provisions and 38.0 inches all provisions Voltage Rating In Volts: 115.0 ac **Mounting Method:** Unthreaded hole Lamp Type Accommodated And Quantity: 3 electroluminescent Lens Type And Quantity: 3 flat, rectangular Visibility Arc In Deg: 180.0 horizontal Lens Surface Condition: Smooth back **Special Features:** Mtd on left vertical stabilizer; lamps shall be of severe service construction and lens area of all lights to be covered with a removable protective mask Material: Glass, heat-resistant lens Surface Treatment: Primer base Shape: Rectangular **Furnished Items And Quantity:**

3 lamp

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Terminal Type And Quantity:

2 wire lead

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A06300