

View Online at <https://aerobasegroup.com/nsn/5850-00-501-1455>

Overall Height:

9.968 inches

Overall Diameter:

6.562 inches

Lamp Base Type Accommodated:

Mogul end prong

Lens Color:

Colorless

Lens Transparency:

Transparent

Wiring Provision Method:

Cable assembly

Light Beam Motion:

Flashing

Beam Signal Type:

Interrupted

Beam Signal Method:

Circuit

Beam Signal Control Location:

Local

End Application:

Ticonderoga class cg (47), nimiz class cvn, los angeles class ssn (688), virginia class cgn (41), sturgeon class ssn (673), kidd class ddg, deep submergence systems programs (dssp), forrestal class cv, submarine hydraulic systems, spruance class dd (963)

Wiring Provision Length:

130.0 inches all provisions

Voltage Rating In Volts:

22.5 ac or 25.2 dc

Lamp Type Accommodated And Quantity:

1 incandescent

Lens Type And Quantity:

1 convex, semi-dome

Criticality Code Justification:

Feat

Lens Surface Condition:

Stippled face

Special Features:

Critical application, poseidon material; trident material; hull; electronics; weapon system essential

Material:

Aluminum alloy body

Surface Treatment:

Paint body

Shape:

Irregular

Test Data Document:

96906-ms19106 symbol 106.1 standard (includes industry or association standards, individual manufactureer standards, etc.).

Furnished Items And Quantity:

1 instruction booklet and 1 lamp

Terminal Type And Quantity:

2 connector, plug, external, 3 contacts, 1 contact u-shaped for ground

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A06300