

View Online at <https://aerobasegroup.com/nsn/6610-00-070-7257>

Width:

0.844 inches

Mounting Hole Diameter:

0.690 inches

Current Type:

Ac/dc

Ac Voltage Rating:

5.0 volts

Dc Voltage Rating:

5.0 volts and 28.0 volts

Distance Between Mounting Facility Centers:

0.690 inches

Depth:

Between 1.925 inches and 2.325 inches

Contact Quantity:

1

End Application:

H-53 series of helicopters, f-15 eagle

Contact Type:

Pin

Presentation Type:

Window

Marking Color Specificationific Use:

Positioning landing gear scale

Electrical Connection Quantity:

1

Electrical Connection Identifying Number:

Cannon mx-14 h-10-6pn or equal

Mounting Facility Type And Quantity:

2 screw

Features Provided:

Hermetically sealed case

Dial Outside Diameter:

0.500 inches

Phase:

Single

Special Features:

5v ac/dc operates lighting circuit case marked "this end up"

Height:

1.406 inches

Supplementary Features:

This is an individual landing gear position indicator which is intended for use on aircraft with retractable landing gear where indication of the position of the gear is desired and a integrally lighted indicator is desired; individual indicators may be mounted and grouped as desired on a decalcomania outline of the aircraft on the instrument panel

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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