

View Online at <https://aerobasegroup.com/nsn/6695-01-441-2948>

Mounting Hole Quantity:

3

Construction Type:

One-piece

Overall Thickness:

Between 0.188 inches and 0.193 inches

End Application:

Nsn 6610-01-319-5039 altimeter

Mounting Method:

Screw

Mounting Hole Size:

0.168 to 0.172 inch diameter holes

Mounting Hole Configuration:

1 mounting hole each top corner of bezel and 1 mounting hole lower right hand corner

Instrument Size For Which Designed:

2.372 inches high by 2.123 inches wide

Dial Aperture Shape:

Round

Dial Aperture Size:

2.043 inch diameter

Dial Aperture Knob Cutout Feature:

Included

Dial Aperture Knob Cutout Quantity:

1

Cutout Location:

Lower left hand corner

Special Features:

Includes 2 lighting wells; manufacturers name: machining bezel

Material:

Aluminum alloy, alloy 2024, temper t4, american national standards institute

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Surface Treatment:

Anodize

Surface Treatment Specification:

Mil-a-8625, type 2, class 2 military specification single treatment response

Surface Treatment:

Anodized, mil-a-8625, type 2, class 2

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T174-h

Mil-std (military Standard):

Mil-a-8625 spec.