

View Online at <https://aerobasegroup.com/nsn/6695-01-444-9539>

Overall Length:

7.000 inches

Overall Width:

6.700 inches

Mounting Hole Quantity:

4

Construction Type:

Two-piece

Overall Thickness:

0.502 inches

Mounting Method:

Screw

Mounting Hole Size:

1/8 inch

Mounting Hole Configuration:

5.4 inch top, 6.56 top to bottom, 6.2 inch bottom

Instrument Size For Which Designed:

5.400 inch square

Dial Aperture Shape:

Square w/rounded corners

Dial Aperture Size:

5.400 inch square

Dial Aperture Knob Cutout Feature:

Not included

Dial Aperture Knob Cutout Quantity:

20

Knob Cutout Size:

3/8 inch square

Cutout Location:

5 each top, sides, and bottom

Special Features:

Bezel assembly, integrally lighted (nvis), 2 white lights for illumination, 5 fault, 22 switches, reset, operates on 5 vac and 28vdc, sealed to instrument with silicane "o" ring, will not exceed 1 pound

Material:

Aluminum alloy and plastic, polyvinyl chloride and silicone rubber

Material:

Aluminum alloy and plastic polyvinyl chloride and rubber silicone class q

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T174-h