

View Online at <https://aerobasegroup.com/nsn/6650-01-560-7812>

Overall Length:

5.000 inches

Overall Height:

9.000 inches

Overall Width:

9.000 inches

Aperture Diameter:

3.250 inches

End Application:

Precision lab calibration standard

Surface Finish:

Any acceptable

Usage Design:

Scale factor testing of collimators, autocollimators, windows, rotary tables and other wedges

Product Name:

60 second deviation wedge

Special Features:

Wedge scale graduated in degrees full circle, reticle scale graduated in minutes through 1 degree, angular position direct reading of 1 arc minute, angular deviation computed to 0.1 arc second, light source ge no.328 lamp (2 spares included), 115v power supply

Material:

Aluminum alloy and glass, optical

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Style Designator:

Wedge type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T271-m