

View Online at <https://aerobasegroup.com/nsn/6605-01-592-2601>

Overall Height:

2.750 inches

Overall Diameter:

6.250 inches

End Application:

1905-01-284-2647 & 1905-01-284-2648 lcm-8 mod 1

Illuminated Feature:

Included

Design Type:

Top reading

Instrument Type:

Dry

Bowl Shape:

Spherical

Bowl Element Type:

Card

Smallest Increment In Deg:

0.5 card

Product Name:

Azimuth 1000 - digital fluxgate compass

Special Features:

Display type: digital // deviation correction: automatic compensation // damping levels: selectable range 0 - 9 (ten levels) // gimbal range: +-25 deg. // field strength sensitivity: 6.5 - 65u tesla // voltage: 12v dc // stand output: nmea 0183 (10 hz data rate) // operating temp.: 32 deg. F to 158 deg. F // storage temp.: -4 deg. F to 175 deg. F // housing color: black

Reference Data And Literature:

Mwo 55-1905-222-55-2

Relationship To Similar Equipment:

Similar to 6605-01-431-8957; the difference is 6605-01-592-2601 has a remote sensor configuration that is required due to metal properties of the landing craft, mechanized (lcm-8)

Supplementary Features:

Item includes: display cover x mounting hardware x 10 ft power cable

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T261-d