

View Online at <https://aerobasegroup.com/nsn/6615-01-326-4636>

**Overall Height:**

6.500 inches

**Overall Width:**

6.250 inches

**Current Type:**

Ac and dc

**Direct Current Rating In Amps:**

2.0

**Shock Mount:**

Provided

**Design Type:**

Cageable

**Unit Type:**

Directional

**Wheel Power Method:**

Electric

**Freedom Axis Quantity:**

2

**Gimbal Quantity:**

2

**Axis Displacement Limitation In Deg:**

360 degree roll and +82 degree pitch

**Gimbal Torque Application Method:**

Synchro motor

**Torqued Gimbal Quantity:**

2

**Sensing Output/signal Level Method:**

Standard synchro

**Temperature Control Method:**

Externally applied

**Instrument Type:**

Unfloated

**Voltage In Volts:**

115.0 or 28.0

**Phase:**

Single/three

**Special Features:**

Hermaticly sealed case, provisioned for roll and pitch, drift will not exceed .25 per minute at room temperature and .5 at temperature extremes, separate base, develops electrical signals representing roll and pitch for use by the attitude indicators and navigational equipment, replaces the md-1 and pb-60 autopilot gyro when the respective bases are used

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

T261-b