## NSN 6615-00-498-5210

Displacement Gyroscope - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6615-00-498-5210 **Overall Length:** 8.780 inches **Overall Height:** 6.030 inches **Overall Width:** 6.030 inches **Current Type:** Ac **Shock Mount:** Not provided **Design Type:** Noncageable **Unit Type:** Directional or vertical **Wheel Power Method:** Electric Freedom Axis Quantity: **Gimbal Quantity: Axis Displacement Limitation In Deg:** Unlimited freedom in roll and azimuth axis, porm 82 degrees in pitch axis **Gimbal Torque Application Method:** Torque coil or segment torque motor **Torqued Gimbal Quantity:** 4 **Sensing Output/signal Level Method:** Synchro input 115v internally excited 11.8v output **Instrument Type:** Unfloated Voltage In Volts: 115.0 Phase: Three Frequency In Hertz: 400.0 **Specification Or Standard:** Sbk-11/a24g-26 type

Shelf Life: N/a **Unit Of Measure:** 

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Demilitarization:

Yes - demil/mli

Fiig:

T261-b