## NSN 5996-01-315-3627

Electronic Control Amplifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5996-01-315-3627 **Overall Length:** 2.250 inches **Overall Height:** 2.750 inches **Overall Width:** 1.750 inches **Operating Tempurature Range:** +32.0/+140.0 degrees fahrenheit **Average Life Measurement:** Not rated **End Application:** Used in main propulsion control switchboard part number d-82-3008-3cg-01 onboard 180 ft wlb slep coast guard vessels **Basic Shape Style:** Rectangular or square **Inclosure Type:** Encased Installation Design: Module **Circuit Construction Type:** Solid state **Connection Type And Location:** Connector, plug bottom **Operating Ac Frequency In Hertz:** 60.0 single voltage **Connection Contact Type And Quantity:** 8 pin external **External Ac Operating Voltage In Volts:** 120.0 single voltage Phase: Single **Special Features:** A.C. Input plus or minus 50.0 millivolt d.C.; a.C. Output plus or minus 10.0 volts d.C.; provides a fully isolated d.C. Output in proportion to a d.C. Input Shelf Life: N/a **Unit Of Measure: Demilitarization:** 

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No

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