NSN 5961-01-394-3362

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Unitized Semiconductor Device Rectifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5961-01-394-3362 **Overall Length:** 1.200 inches **Overall Height:** 0.540 inches **Overall Width:** 0.810 inches **Operating Tempurature Range:** -55.0 to 150.0 degrees celsius **Circuit Connection Style Designator:** Center tap 1 phase **Absolute Maximum Voltage Rating In Volts Per Characteristic:** 400.0 peak inverse voltage **Absolute Maximum Current Rating Per Characteristic:** 30.00 amperes average forward current averaged over a full 60-hz cycle and 150.00 amperes peak forward surge current **Mounting Method:** Unthreaded hole **Special Features:** Electrostatic sensitive. Case contains beryllium oxide - handle and dispose iaw hazmat procedures. Material: Silicon **Terminal Type And Quantity:** 3 uninsulated wire lead Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: