NSN 5961-01-148-3050

A503h0

Semiconductor Device Rectifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5961-01-148-3050 **Overall Length:** 0.375 inches **Overall Diameter:** 0.875 inches **Operating Tempurature Range:** -50.0/+150.0 degrees celsius **End Application:** Non-directional beacon hh (ndb hh) **Circuit Connection Style Designator:** Inverted center tap 1 phase **Absolute Maximum Voltage Rating In Volts Per Characteristic:** 400.0 working peak reverse voltage and 280.0 reverse voltage, total rms **Absolute Maximum Current Rating Per Characteristic:** 15.00 amperes forward current, dc **Mounting Method:** Unthreaded hole **Special Features:** Grounded terminal not included; metal case enclosure; 1500.0 watts total device dissipation; two mounting holes 0.188 in. Dia Material: Silicon **Terminal Type And Quantity:** 2 uninsulated wire lead Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: