# NSN 5961-01-568-2528

Diode Semiconductor Device - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5961-01-568-2528

# **End Application:**

Panel, mounting, air; analyzer-charger, ba; facility type equipment

#### **Product Name:**

Pow-r-blok dual and single diode module; diode

## **Special Features:**

Electrically isolated heatsinking; dbc alumina insulator; glass passivated chips; metal baseplate; low thermal impedance for improved current capability; ul recognition pending; vrrm up to 2200; vrsm/ vrrm +100; if (rms) 250; if (av) 160; operating temp-40 to +150 degrees c; storage temp -40 to +150

## Shelf Life:

N/a

**Unit Of Measure:** 

\_

Demilitarization:

No

Fiig:

A110a0