NSN 5961-01-619-5758

A503h0

Semiconductor Device Rectifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5961-01-619-5758

View Online at https://aerobasegroup.com/nsn/5961-01-619-5756
Operating Tempurature Range:
-55.0 to 165.0 degrees celsius
End Application:
B-1
Absolute Maximum Voltage Rating In Volts Per Characteristic:
200.0 repetitive peak reverse voltage and 200.0 working peak reverse voltage
Product Name:
Rectifier, semicondu
Special Features:
Diffused junction; low forward voltage drop; high current capability; high reliability; high surge current capability; ideal for printed circuit
boards; +25deg c, single phase, half wave, 60hz, resistive or inductive load
Terminal Type And Quantity:
4 pin
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig: