NSN 5961-01-525-8644

Unitized Semiconductor Devices - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5961-01-525-8644
Overall Length:
Between 37.8 millimeters and 38.2 millimeters
Overall Width:
Between 24.5 millimeters and 25.0 millimeters
End Application:
Power unit, 0.8 kw, dc, 841-01.
Mounting Facility Quantity:
2
Component Name And Quantity:
2 semiconductor device diode
Mounting Method:
Slot and threaded hole
Voltage Rating In Volts Per Characteristic:
0.8 forward voltage, dc all semiconductor
Current Rating Per Characteristic:
800.00 amperes source cutoff current absolute all semiconductor
Special Features:
Aplanar passivated chips, very short recovery time, extremely low switching losses, soft recovery behavior. High reliability circuit operation,
low voltage peaks for reduced protection circuits.
Terminal Type And Quantity:
4 threaded hole
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Filig:
A110a0