## NSN 5961-00-012-4988

Semiconductor Device Rectifier - Page 1 of 1



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Overall Length:
10.000 inches
Overall Height:
0.500 inches
Overall Width:
1.560 inches
Circuit Connection Style Designator:
Half-wave 1 phase
Absolute Maximum Current Rating Per Characteristic:
2.00 amperes repetitive peak forward current and 500.00 milliamperes average forward current averaged over a full 60-hz cycle
Special Features:
Terminal type-binding post, spaced 9.500 in. C to c; metal case enclosure; absolute maximum voltage ratings: fwd peak voltage 40,
000v/voltage drop dc 2.0v; max rms input voltage 28.2 kvolts; operating temp 0/+65 degrees c
Material:
Silicon
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A503h0