NSN 5945-01-504-9310

Solid State Relay - Page 1 of 1



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Operating Tempurature Range:
-30.0/+80.0 degrees celsius
Voltage Rating:
500.0 volts operate
Current Rating:
29.00 amperes surge
Time Delay:
10.00 milliseconds switching
Special Features:
Max on state voltage drop rated current 5.5 vdc; thermal resistance junction to case cw 0.8; maximum on state resistance at rated current
.55 ohms; maximum off state leakage current at rated voltage 0.3 ma; maximum turn on time 100 usec; maximum turn off time 1.0 msec;
dielectric strength 60hz 2500 vrms; insulation resistance at 500 vdc 2500 vrms min; maximum capacitance input output 50 pf; ambient
storage temperature range m40.0c p125.0 c; encapsulation thermally conductive epoxy; typical weight 3.0 oz; terminals screws and sadd
clamps furnished, unmounted
Terminal Type And Quantity:
2 screw
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Fiig:
A513k0