NSN 5945-01-293-9217

Solid State Relay - Page 1 of 1



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End Application:

1430-01-087-6338 engagement control

Special Features:

Qinput voltage range: 4.0 volts dc to 7.0 volts dc; rated turn-on voltage: 5.0 volts dc; rated turn-off voltage: 1.0 volts dc max; input current: 22.0 ma dc maximum at rated voltage; turn-on time: 10.0 msec max; turn-off time: 75.0 msec max; rated output current: 50.0 ma; rated output voltage: 250.0 volts dc; output voltage drop: 0.5 volts dc maximum at rated voltage; insulation resistance: 100.0 megohms; power dissipation: 160.0 milliwatts maximum at rated voltage; temperature (operating and storage): minus 55.0 degrees celcius to positive 125.0 degrees celcius; weight: 5.0 grams; hermetically sealed; dimensions: diameter 0.370 inches max; length 0.275 inches max; terminal length 0.500 inches min; cubic measure: 0.029 cubic inches

Specification Data:

81349-mil-r-28750/7 government specification

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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