NSN 5945-01-052-4397

Solid State Relay - Page 1 of 1



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Special Features:

Aoperating conditions: pick-up: 18.0 to 22.0 volts dc: drop-out: 7.0 volts dc; input volts: 18.0 to 40.0 volts dc; temperature range: minus 65.0 degrees fahrenheit to plus 160.0 degrees fahrenheit; current: 30.0 milliamps; pick-up delay time: 20.0 milliseconds, plus or minus 5.0 milliseconds; loading conditions: current: 1.0 ampere continous; 7.0 amperes for 50.0 milliseconds; voltage drop: 2.0 volts dc at 7.0 amps inductive; leakage current: 30.0 milliamps; peak inverse voltage: 400.0 volts; contact arrangement: spst normally open; coil quantity: 1; winding quantity: 1; terminals: 3 threaded studs; dimensions: length 2.500 inches max; width 2.000 inches max; height 1.110 inches max; mounting facility: 0.156 diameter hole and a 0.290 diameter hole multiplied by 100.0 degrees to countersink (2 places); center to center distance between mounting facilities parallel to length: 1.750 inches

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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