NSN 5945-01-151-7451

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Contact Arrangement:
Single pole, double throw
Features Provided:
Hermetically sealed and transistor driven
Criticality Code Justification:
Feat
Special Features:
Contact voltage 28 vdc; 7 wire leads; control signal current 0.015 amp max; coil transient suppression, 1v max; turn-off time 0.004 sec
turn-on time 0.002 sec; diode peak inverse voltage.100v min; 0.280 in. Lg; 0.370 in. Maximum dia; electromechanical output; diode co
suppression; lead lg 1.500 in. Min; supply voltage 16 vdc max; coil resistance 500 ohms nom
Specification Data:
81349-mil-r-28776/5 government specification
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig: