NSN 5945-01-109-2395

Hybrid Relay - Page 1 of 1

Fiig: A513I0



View Online at https://aerobasegroup.com/nsn/5945-01-109-2395

view Offilite at https://defobasegroup.com/his//0940-01-109-2333
Contact Arrangement:
Double pole, double throw
Features Provided:
Hermetically sealed and transistor driven
Criticality Code Justification:
Feat
Special Features:
Moderately rugged; wt 4.26 grams; failure rate 1.0 pct; elecromechanical output w/diode coil suppression; contact low level 1 amp at 28 vd
coil 18 vdc, 1.6 kilohm; rated turn-on voltage 0.3 vdc max; control signal current 15 ma; coil transient suppression 1v; turn-off time 7.5 ms
max; turn-on time 4 ms max; solderable wire leads; 0.375 in. Maximum h; 0.370 in. Maximum dia; base turn-on current 0.09 ma max;
terminal mtd
Specification Data:
81348-mil-r-28776/3 government specification
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No