NSN 5930-01-473-7851

Rotary Switch - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5930-01-473-7851

Overall Length:

6.630 inches

Overall Height:

Between 1.359 inches and 1.391 inches

Individual Section Quantity:

5

End Application:

Message processor interface unit (mpiu)

Switch Contact Basic Design:

Nonpile-up symmetrical

Contact Voltage Rating In Volts:

1500.0 ac at sea level

Contact Load Current Rating:

10.0 amperes resistive load ac at sea level

Special Features:

Electrical; current carrying capacity: 10a; current switching capacity: 2a; contact resistance (initial): .005 ohms; contact resistance (after life): .01 ohms; insulation resistance: 50000 meg ohms; dielectric withstanding voltage: 1500v rms; dielectric (after life): 1000v rms; mechanical: 5 decks; 40 poles; 15" detent angle; e series non-shorting; 6 position; stop torque: 50 pounds-inches; reliability: rotational life: 50000 cycles .250a 85 degree c

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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