NSN 5930-01-521-7853

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View Online at https://aerobasegroup.com/nsn/5930-01-521-7853

1.000 amperes resistive dc and 0.500 amperes inductive dc

Special Features:

Body Style:
Panel mounted
Hazardous Locations/environmental Protection:
Shock resistant and vibration resistant and moisture resistant and fungus resistant and salt spray resistant and explosion proof
Body Length:
1.510 inches
Body Width:
0.750 inches
Body Height:
0.750 inches
Case Material:
Metal
Actuator Length:
0.630 inches
Actuator Style:
Rectangular
Actuator Height:
0.150 inches
Actuator Width:
0.630 inches
Actuator Color:
Black single actuator
Illuminated Actuator Color:
Green single actuator
Illuminated Actuator Color Sequence:
Upper half of actuator black background with class-a nvis green lettering when lighted and bottom half of actuator black background with
class-a nvis green lettering when lighted
Maximum Voltage Rating In Volts:
28.0 dc
End Application:
C-130j hercules aircraft
Mounting Surface To Terminal End Distance:
Between 1.322 inches and 1.478 inches
Inclosure Type:
Fully enclosed
Mounting Method:
Panel
Nonpile-up Contact Arrangement:
2 pole, double throw, one position momentary single switch unit
Contact Load Current Rating At Maximum Rated Voltage:

Part name assigned by controlling agency - illuminator 2000, 5/8 inch square illuminated switch/annunciator; switch actuation travel 0.125 inch; actuation force 5.0 pounds; flexible pc pin terminals; lamp 5.0 volt 0.115 amp replaceable; material exposed surfaces - corrosion

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N/a

Unit Of Measure:

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Demilitarization:

No

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