## NSN 5930-01-542-0010

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View Online at https://aerobasegroup.com/nsn/5930-01-542-0010

Body Style:
Panel mounted
Hazardous Locations/environmental Protection:
Vibration resistant and shock resistant and moisture resistant and fungus resistant and salt spray resistant
Body Width:
0.696 inches
Body Height:
0.696 inches
Maximum Voltage Rating In Volts:
5.0 dc
End Application:
M119 mod0, gun computer system cabinet (front panel) -japan
Mounting Surface To Terminal End Distance:
1.125 inches
Inclosure Type:
Fully enclosed
Mounting Method:
Panel
Product Name:
Dwg: switch, led; mfr: pushbutton cap display style led
Contact Load Current Rating At Maximum Rated Voltage:
2.000 amperes inductive dc and 4.000 amperes resistive dc
Special Features:
Electrical life: 50, 000 cycles at 71 deg. C ambient temp; unsealed with emi shielding; led voltage: 28vdc common anode, 4 inputs, all 4
quadrants independent
Terminal Type And Quantity:
4 quick disconnect, male
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
No No
Fiig:
A053a0