NSN 6210-01-157-9044

Indicator Light Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6210-01-157-9044

Overall Length:
1.515 inches
Overall Height:
Between 2.030 inches and 2.094 inches
Overall Width:
1.813 inches
Filter Color:
White single row 2nd position vertical vertical split display division b
Lamp Base Type Accommodated:
Midget flanged
Lamp Bulb Size Designator:
T-1 3/4
Lens Quantity:
2
Lens Color:
Colorless single row 2nd position vertical
Filter Quantity:
4
Lamp Industry Number:
387
Lens Mounting Method:
Lens Mounting Method: Flange
-
Flange
Flange Mounting Method:
Flange Mounting Method: Bracket
Flange Mounting Method: Bracket Lamp Type Accommodated And Quantity:
Flange Mounting Method: Bracket Lamp Type Accommodated And Quantity: 4 incandescent
Flange Mounting Method: Bracket Lamp Type Accommodated And Quantity: 4 incandescent Lens Type:
Flange Mounting Method: Bracket Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Display screen single row 1st position vertical
Flange Mounting Method: Bracket Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Display screen single row 1st position vertical Criticality Code Justification:
Flange Mounting Method: Bracket Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Display screen single row 1st position vertical Criticality Code Justification: Zzzy
Flange Mounting Method: Bracket Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Display screen single row 1st position vertical Criticality Code Justification: Zzzy Lens Light Transmission Characteristic:
Flange Mounting Method: Bracket Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Display screen single row 1st position vertical Criticality Code Justification: Zzzy Lens Light Transmission Characteristic: Transparent single row 2nd position vertical
Flange Mounting Method: Bracket Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Display screen single row 1st position vertical Criticality Code Justification: Zzzy Lens Light Transmission Characteristic: Transparent single row 2nd position vertical Transmitted Legend Color:
Flange Mounting Method: Bracket Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Display screen single row 1st position vertical Criticality Code Justification: Zzzy Lens Light Transmission Characteristic: Transparent single row 2nd position vertical Transmitted Legend Color: Black single row 1st position vertical split display division b
Flange Mounting Method: Bracket Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Display screen single row 1st position vertical Criticality Code Justification: Zzzy Lens Light Transmission Characteristic: Transparent single row 2nd position vertical Transmitted Legend Color: Black single row 1st position vertical split display division b Lens Legend:
Mounting Method: Bracket Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Display screen single row 1st position vertical Criticality Code Justification: Zzzy Lens Light Transmission Characteristic: Transparent single row 2nd position vertical Transmitted Legend Color: Black single row 1st position vertical split display division b Lens Legend: Pwr; scr a single row 1st position vertical vertical split display division b
Mounting Method: Bracket Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Display screen single row 1st position vertical Criticality Code Justification: Zzzy Lens Light Transmission Characteristic: Transparent single row 2nd position vertical Transmitted Legend Color: Black single row 1st position vertical split display division b Lens Legend: Pwr; scr a single row 1st position vertical vertical split display division b Transmitted Light Color:
Mounting Method: Bracket Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Display screen single row 1st position vertical Criticality Code Justification: Zzzy Lens Light Transmission Characteristic: Transparent single row 2nd position vertical Transmitted Legend Color: Black single row 1st position vertical split display division b Lens Legend: Pwr; scr a single row 1st position vertical vertical split display division b Transmitted Light Color: White single row 2nd position vertical vertical split display division b

Smooth single row 2nd position vertical

NSN 6210-01-157-9044

Fiig: A065a0

Indicator Light Assembly - Page 2 of 2



Special Features:
Item must comply with requirements of defense supply center columbus production standard no. Lo9024
Material:
Stainless steel body
Style Designator:
Single strip type
Terminal Type And Quantity:
6 solder stud
Reference Number Differentiating Characteristics:
Reference number differentiating material will be in accordance with naval inventory control point activity hx quality control manufacturing
and testing specifications available at the dla icp
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No