

View Online at <https://aerobasegroup.com/nsn/2510-01-470-6042>

Overall Length:

292.1 millimeters

Overall Width:

73.0 millimeters

Overall Thickness:

60.8 millimeters

End Application:

Tactical vehicles

Emitted Light Characteristic:

Red and yellow and green

Mounting Configuration:

Unit has 4 holes for mounting onto front of instrument panel via screwdriver

Indicator Type:

Bulb

Panel Material:

Plastic

Special Features:

Nha nsn 2320-01-447-6345 chassis, truck; enclosure material is ryton r-4, polyphenylene sulfide molded plastic color black; lens material is polycarbonate matte finish 0.020 inch thick black with clear lettering; printed circuit board material is fr-4 (g-10) laminated glass epoxy

Quantity:

22

Supplementary Features:

Supply voltage is 12 to 15 vdc and 24 to 30 vdc; designed to operate under temperature conditions ranging from minus 50 degrees f to plus 120 degrees f

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T122-b