NSN 6220-00-133-6878

Light Transmitting Indicating Panel - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6220-00-133-6878

Overall Length:
6.950 inches
Overall Width:
2.348 inches
Overall Thickness:
0.220 inches
Mounting Configuration:
Six mtg holes 0.165 in. Min and 0.177 in. Maximum dia, three holes per side located 0.250 in., 3.970 in., and 5.770 in. From bottom
Panel Material:
Plastic and aluminum alloy
Special Features:
Three apertures 1.442 in. Lg by 0.687 in. W located 3.080 in., 5.240 in. And 6.180 in. From bottom on vertical centerline; two holes 0.531 in.
Diameter located on vertical centerline 1.080 in. And 4.160 in. From bottom; plate, 7.000 in. Lg, 2.395 in. W, 0.062 in. Thick; three apertures
1.281 in. Lg by 0.532 in. W with rounded corners 0.380 in. Radius located on vertical centerline 3.080 in., 5.240 in., and 6.180 in. From
bottom; two holes 0.531 in. Diameter located on vertical centerline 1.080 in. And 4.160 in. From bottom; additional components, one
standoff, p/n bs05-632-16; four nut plates, p/n nas1068a06; eight rivets, p/n ms20426ads; one connector, p/n 320hg
Surface Treatment:
Paint
Surface Treatment:
Painted
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T122-b
I 122-b