NSN 5975-01-528-9269

Electrical-electronic Equipment Panel - Page 1 of 1



to left

View Online at https://aerobasegroup.com/nsn/5975-01-528-9269

Overall Height:
7.700 inches
Overall Width:
5.450 inches
End Application:
Misc command x surveillance
Mounting Configuration:
Grommet assembly per ms3498-8: 2 on top edge, 2 on bottom edge and one in center
Panel Material:
Aluminum or steel, stainless
Product Name:
Fire extinguish el panel
Special Features:
Has 3 square cutouts, 0.810 in., near bottom of panel, and one circular cutout to the right of squares, 0.531 in, dia., 10 circular cutouts
0.531 in. Dia., c'bore 0.750, 0.12 dp, in 2 vertical rows near outer edges; corners are cut out with rounded, half-arch shape; marked "fire
extinguisher" a; pmg top edge, marked above middle square, "elec" above "port", marked above right square "smoke" above "stbd",
marked around circle to right at top, "ack", 90 deg, "alm over or", at 180 deg, "pa", marked above rows of circular cutouts "fext" and to le
of ea. Circle "a", and to right, "b"
Supplementary Features:
Resistant to humidity, fungus, salt fog, dust (fine sand); operating temp: m30 degrees f to p160 degrees f
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
T122-b