## NSN 3110-01-521-7019

Bearing Retaining Plate - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3110-01-521-7019

Counterbore Diameter:
0.609 inches
Counterbore Depth:
0.380 inches
Mounting Hole Diameter:
0.407 inches
Mounting Hole Arrangement Style:
Horizontal centerline
Distance Between Holes Along Length:
2.420 inches
End Application:
Panel, ind
Distance From Vertical Centerline To Center Of Right Hole:
0.030 inches
Mounting Hole Type:
Round, unthreaded, counterbored
Special Features:
Made from delrin; roughly rectangular (3.260 x 1.675 x 1.370) with irregularly shaped bottom edge with rounded outside corners and with
small lip on left side at top edge, rounded on top edge to a radius of 0.13 then notched inward with radius of 0.08 beginning 0.165 inch from
top and extending all the way down to bottom
Material:
Plastic
Supplementary Features:
Drawing calls this: delrin steady bearing asembly, starboard
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
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