NSN 5340-01-509-1472

Access Cover - Page 1 of 1

Mil-a-8625 spec.



view Online at https://aerobasegroup.com/nsn/5340-01-509-1472
Cross Sectional Shape:
Recess, same shape as the periphery
Hole Diameter:
Between 0.248 inches and 0.255 inches
Flange Thickness:
0.100 inches
Outside Diameter:
2.850 inches
Edge Shape:
Round, no holes
First Recess Inside Height:
3.150 inches
Body Thickness:
0.100 inches
Securing Device Type:
Special
Mounting Opening Shape Style:
Unthreaded hole
End Application:
Drive, assembly, s
Special Features:
Has 2 holes centered 1.175 from bottom/open edge, equally spaced around circumference; has neoprene antivibration pads: one
1.00x1.00x0.75 centered on underside of top and two 2.00x1.00x0.125 centered lengthwise above holes with bottom edges 1.50 from
pottom edge of cover
Material:
Aluminum alloy 6061 and rubber synthetic
Material Specification:
Astm b21, t651 assn standard 1st material response and astm d2000 2bc 415 a14 b14 c12 eo14 f17 assn standard 2nd material respons
Surface Treatment:
Anodize
Surface Treatment Specification:
Mil-a-8625, type ii, class 2, black military specification single treatment response
Shelf Life:
N/a
Unit Of Measure:
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Demilitarization:
No
Filg:
A531c0
Mil-std (military Standard):