

View Online at <https://aerobasegroup.com/nsn/5365-01-525-9383>

Hole Diameter:

Between 0.405 inches and 0.412 inches

Overall Length:

4.500 inches

Overall Width:

2.250 inches

Overall Thickness:

0.250 inches

Center To Center Distance Between Bolt Holes Along Width:

1.625 inches

Outside Edge To Bolt Hole Center Distance Along Width:

Between 0.297 inches and 0.327 inches

Bolt Hole Quantity:

6

End Application:

Heavyweight engine housing maint, stand

Product Name:

Shim, swivel fixture

Special Features:

All measurements are taken after anodize finish; surface roughness- machined surfaces to be 125 underscore check mark in accordance with ansi/asm b46.1; center to center distance between bolt holes along length are not equal, one distance is 1.625 in, the second 1.375 in; the distance from the outside edge to bolt hole center along length is 0.500in and 1.000 in respectively; the outside corner bevel edge is 0.250 in x 45 degrees on each of four corners; part to be used on maintenace stand for an internal combustion engine used in a (heavyweight) or larger torpedo

Material:

Aluminum alloy 6061

Material Specification:

Alloy 6061-t6 astm b209 assn standard all material responses

Surface Treatment:

Anodize

Surface Treatment Specification:

Sae ams-a-8625 assn standard all treatment responses

Style Designator:

Non-circular w/bolt holes

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A07000