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General Description:

Aluminum alloy qq-a-601 alloy 356-t6 anodized bps fw4001 plate, aluminum alloy comp 2024-t4 or t351 anodized bps fw4001 ring, shape hexagon w/extension at 72.0 deg, dim., 1.600 in. Nom o/a thk, 11.670 in. Nom o/a lg, 6.970 in. Nom distance across hex flats, 5.550 in. Nom center internal flange id by 0.500 in. W, 5.750 in. Min, 5.755 in. Maximum left id counterbore by 0.600 in. Deep, 6.248 in. Min, 6.253 in. Maximum right id counterbore by 0.500 in. Deep, six mounting holes 0.318 in. Diameter equally spaced on 3.562 in. Bolt circle dia, 3.500 in. Nom extension w, 1.750 in. End radius, 0.930 in. Nom thk, 2.800 in. Id counterbore by 0.830 in. Deep, one center extension tapped w/0.250-18 unf class 3b threads 0.380 in. Deep, ring insert dim., 5.7645 in. Nom od, 5.450 in. Nom id, 0.565 in. Nom lg, item used on hub assembly main rotor outboard section

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli