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General Description:

Aluminum alloy qq-a-601 comp 356-t6 head, aluminum alloy comp b750-t6 bearing, steel, ams5132 comp aisi 1095 pin, amodized mil-a-8625 head, shape, flanged cylinder, dim., 1.9373 in. Min, 1.9378 in. Maximum flange od, 0.371 in. Nom flange w, 0.6245 in. Min, 0.6250 in. Maximum id, 0.870 in. Nom body od by 0.249 in. Lg, 0.620 in. Nom o/a lg, 0.5000 in. Min, 0.5005 in. Maximum bearing id, one pin hole 0.125 in. Diameter by 0.190 in. Deep drilled on vertical centerline on flange face 0.125 in. From bottom, pin 0.340 in. Lg extends 0.150 in. From flange face, 0.500 in. Lg bearing installed in id 0.120 in. From flange face

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli