NSN 1560-00-016-1195

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General Description:

Aluminum alloy, comp 356, ams4260 temper t6; chemical film and zinc chromate primer surface treatment; 5.260 in. Nom o/a lg, 4.120 in. Nom o/a w, 3.270 in. Nom o/a h; 1 hole 0.265 in. Min, 0.272 in. Maximum diameter through body along lg, 1.195 in. Nom distance from 1st end to hole center; 4 holes 0.265 in. Min, 0.272 in. Maximum diameter through body, 0.650 in. Nom c to c distance between holes along lg, 1.000 in. Nom distance from 2nd end to hole centers; 0.750 in. Nom c to c distance between holes along h, 0.600 in. Nom distance from edge to hole centers; 2 slots 0.280 in. Min, 0.287 in. Maximum w by 0.500 in. Nomlg through body along w, 1.500 in. Nom c to c distance between slots

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli