NSN 2840-00-994-4303

Air Bleed Manifold - Page 1 of 1



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General Description:

6.040 in. Nom o/a lg, 1.500 in. Maximum od tube, 0.865 in. Min id tube, 1st end flanged elbow, 90 degrees angle, 0.160 in. Nom thk flange, 3 flats equally spaced on flange face, 0.750 in. Nom distance from center of flange to flats, 3 holes 0.280 in. Nom diameter through flange equally spaced on 1.875 in. Nom bolt circle dia, 2nd end plain flange, 0.160 in. Nom thk flange, 4 holes 0.280 in. Nom diameter through flange face, 1.062 in. Nom c to c distance between holes along w, 1.375 in. Nom c to c distance between holes along lg, 0.250 in. Nom corner radius of holes, 0.030 in. Min, 0.040 in. Maximum by 45 degrees chamfer on edges of flange face along lg

N/a

Shelf Life:

Unit Of Measure:

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Demilitarization:

Yes - demil/mli