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General Description:

Titanium alloy per ams 4911, 0.056 in. Min to 0.068 in. Maximum thickness, contains 3 legs, 90.0 degrees 1st leg angle, 2 holes in 1st leg, 0.216 in. Min to 0.226 in. Maximum hole dia, 4.000 in. Between hole centers, 2nd leg is bent up 3.0 deg, 50 minutes beginning 2.200 in. Along lg from 1st leg, 2nd leg is bent up again 30.0 degrees beginning 3.705 in. Along lg from 1st leg, 3rd leg begins 0.720 in. From 1st leg along lg, 3rd leg is bent up 30.0 deg, 26 minutes

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No