NSN 1095-01-094-0965

Inner Input Guide-side - Page 1 of 1



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General Description:

Corrosion-resisting steel alloy 410; passivated; rockwell c40-c45 hardness; outside arc 22.95 in. Min/23.00 in. Radius; 5 holes 3/8-16unc x 0.75 in. Deep on 21.305 in. Radius same point as outside arc; inside arc 15.0 in. Radiusfocus 1.729 in. 20 degrees plus 30 min from outside arc focus; 5 bars 1-1/4 in. Diameter w/threaded holes; structural channel0.681 in. Min/0.685 in. Maximum h with elliptical slot; 2.687 in. C-to-c 0.500 in. Radius slot under channel; 0.375 in. Plate thk

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N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli