NSN 1095-01-093-6472

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General Description:

Corrosion-resisting steel ams5504type 410; passivated; rockwell c40-c45 hardness; 18.49 in. Lg boss side; 18.22 in. Lg counterbore edge; 1.125 in. Thk; 3.40 in. W channel end; 4.50 in. W otherend; 0.630 in. Min, 0.635 in. Maximum by 0.32 in. Beep channel; bolt hole 0.406 in. Diameter counterbored 0.625 in. Diameter by 0.50 in. Deep; 2 holes 1/4-20unc-2b on 0.315 in. Centerline in channel; first hole 0.88 in. From counterbore edge; 1.500 in. C to c first/second holes; channelend angled at 4 degrees 36 min to counterbore edge; bolt hole drilled 44 min fromperpendicular; sides perpendicular 0.005 in. To 5.3 in.

Unit Of Measure:	
Demilitarization:	

Yes - demil/mli

Shelf Life:

N/a