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Reduction Gear Lifting Bracket - Page 1 of 1



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General Description:

Carbon steel plate 14.000 in. Lg, 6.000 in.W, 1.375 in. Thk, bottom edge cut on 11.094 radius w/3 holes 0.750 in. Diameter equally spaced on 11.685 in. Radius, 2 holes 1.500 in. Diameter 1.700 in. Top edge distance 10.400 in. Ctr, top corners radius 1.000 in., designed for use on main reduction gears dd963 class ship, total wt 28 lb

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UII	CII.		┖.

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli