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Towing Eye Rail Stop - Page 1 of 1



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General Description:

Aluminum alloy, qq-a-225/6, alloy 2024-t4; chromate, mil-c-5541 and two coats grey epoxy enamel 7849953, general electric corp; 37.190 in. Min 37.310 in. Maximum Ig; 2.000 in. W; 1.500 in. H; c/o two aluminum bars 37.190 in. Min 37.310 in. Maximum Ig by 0.750 in. Thk by 1.250 in. W and one aluminum bar 37.190 in. Min 37.310 in. Maximum Ig by 0.250 in. Thk by 2.000 in. W; ten mtg hole drilled and countersink for 0.250-20 flathead screws spaced 0.380 in. From edge and spaced 0.500 in. From one end and 8.940 in. Min 9.060 in. Maximum between centers; both 0.750 in. Thk bars are thread tapped 0.250-20unc-2b by 0.620 in. Dp to match holes in first plate; screws are sealed in place w/sealing compound, mil-s-22473, gr c; two through inline holes 0.516 in. Diameter spaced 3.750 in. From end and 0.740 in. Min 0.760 in. Maximum from interior surface of 0.250 in. Thk bar

N/a

Unit Of Measure:

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Demilitarization:

No