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General Description:

Aluminum alloy, qq-a-225/8, alloy 6061, t6, or aluminum bar, pds12006ca, westinghouse electric corporation; iridite, 136c136 para a; 2.750 in. Od; 0.370 in. H; 0.782 in. Min and 0.788 in. Maximum through hole dia; 0.872 in. Min and 0.878 in. Maximum bore dia; 0.815 in. Min and 0.820 in. Maximum second counterbore dia; 0.138-32 unc-2b threaded holes eight places; 0.186 in min and 0.192 in. Maximum hole diameter and countersink 100.0 deg; 0.375 in. Min and 0.391 in. Maximum diameter six holes; 0.186 in. Min and 0.192 in. Maximum hole diameter two places; 0.250 in. Radius cutout two places

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No