NSN 1680-00-943-0824

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Bore Diameter:

Between 0.3745 inches and 0.3755 inches

Bore Length:

Between 3.417 inches and 3.427 inches

Center To Center Distance Between Fulcrum And Arm End Hole/slot/ball:

3.990 inches 1st end

Special Features:

Wtest specification hpg-23-02731 and mil-i-6866, no bearings in bb arm end holes, two projections w/0.954 in. Diameter holes, counterbored to 0.8745 in. Min, 0.8752 in. Maximum dia, w/bearings, hole axis 1.500 in. Above and at right angles to fulcrum bore

Material:

Magnesium alloy

Surface Treatment:

Anodize

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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