NSN 3040-01-496-9705

Remote Control Lever - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3040-01-496-9705 **Bore Diameter:** 2.125 inches **Bore Length:** Between 3.875 inches and 3.880 inches **End Application:** Operator assembley vv mbt4; los angeles class ssn (688) **Bore Type:** Plain straight **Features Provided:** Split end screw clamping feature **Product Name:** Crank assembly (crank, midspan) **Special Features:** Assembly consists of (1) lever with link end consisting of (2) clevised holes for attachment. Hole diameter is 4 x 2.000. Arm length from bore center to clevis hole centers is 5.641 in.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A524p0