## NSN 3040-01-477-0183

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View Online at https://aerobasegroup.com/nsn/3040-01-477-0183 **Overall Length:** 3.560 inches **Body Width:** 1.000 inches **Body Thickness:** 0.750 inches **End Application:** Nssn class submarine; subatmosphere control Link Style: Clevis ends **Body Construction:** Solid **Product Name:** Lever, tripping **Special Features:** Clevis ends spaced 0.376 in. Apart-each tine drilled 0.251 diameter in line r.31 to end; other end cross drilled 0.4383 through r.50 (2.750 center to center from clevis end holes) and .125 pilot holes through both sides. Drill and tap end .190-24unc for set screw Material: Aluminum alloy **Material Specification:** Qq-a-601, alloy 713, temp-t5 federal specification single material response Shelf Life: N/a **Unit Of Measure:** Demilitarization:

No

Fiig:

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