Connecting Rod Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3040-01-493-2840

## **Overall Length:**

127.540 inches

#### **End Application:**

Los angeles class ssn (688)

# Accessory Components And Quantity:

Rod, connecting, part 41 (mfr no. H6230503a-41), nsn 3040-01-493-2789, 1; pin, tiller, part 42 (mfr no. 36-37-78968), 1; pin,

crosshead, part 43 (mfr no. 36-37-78968), 1; bearing, thrust, part 44 (mfr no. H6230503a-44), 4; nut (mfr no. 36-01-7896), 1; bearing journal, pl (mfr no. H6230503a-46), 2; bearing journal, pl (mrf no. H6230503a-47), 2

#### **Special Features:**

The connecting rod assembly, a3, sheet 9, section 4b, cannot be fully assembled until the next level drawing (reference 1) reference 1 is an arrangement drawing to install the parts in the ship and will contain the ji for these joints; install connecting rod journal bearings (pc no. 47) into connecting rod (pc no. 41) iaw with manufacturer's instruction for assembly (eb 4222)

## **Functional Description:**

Stear dive gear starboard operating gear assembly

## Material:

Nickel alloy and copper and aluminum

Shelf Life:

#### N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli