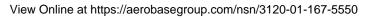
NSN 3120-01-167-5550

Rod End Plain Bearing - Page 1 of 2





Thread Class: 3b **Thread Direction: Right-hand** Shank Style: Internally threaded w/hexagon end and inspection hole **Overall Length:** 2.2300 inches **Bore Diameter:** Between 0.3745 inches and 0.3750 inches **Outer Member Outside Diameter:** Between 0.9900 inches and 1.0300 inches **Bore Center To Shank End Distance:** 1.7300 inches **Outer Member Width:** Between 0.4110 inches and 0.4210 inches **Inner Member Width:** Between 0.4980 inches and 0.5000 inches Shank Thread Length: 0.9800 inches **Inspection Hole Center To End Distance:** 0.3333 inches Shank Width Across Wrench Flats: 0.4370 inches **Static Radial Load Rating:** 13700 pounds **Thread Diameter:** 0.3125 inches Thready Qty Per Inch (tpi): 24 Hardness Rating: 55.0 rockwell c inner member and 62.0 rockwell c inner member **Special Features:** 2holes through hex end parallel to bore diameter 0.094in. From end, 0.046in. Dia, 0.018in. From center of shank Material: Titanium alloy rod end body **Material Specification:** Mil-t-9047 military specification single material response rod end body Style Designator: Ball type

Thread Series Designator:

Unjf

NSN 3120-01-167-5550

Rod End Plain Bearing - Page 2 of 2

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A045a0

Mil-std (military Standard):

Mil-t-9047 spec.

