NSN 2530-00-101-1701

Steering Gear - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/2530-00-101-1701 **Major Diameter:** 0.873 inches Diameter: 1.750 inches **Design Type:** Worm-four tooth sector **Gear Ratio:** 19.8 to 1 **Ball Diameter:** Between 0.747 inches and 0.753 inches **Power Actuation Design Feature:** Not included **Steering Arm Shaft End Location:** Left of housing Steering Wheel: Not included Wheel Shaft End Type: Serrated **Steering Wheel Shaft Tube:** Included **Steering Arm Ball Turning Direction:** Away from housing **Maximum Travel In Deg:** 47 degrees, 4 minutes **Arm Shaft Centerline To Ball Stud Centerline Distance:** 6.000 inches Wheel Shaft Centerline To Ball Stud Centerline Distance: 6.940 inches **Steering Arm Type:** Offset Shelf Life: N/a **Unit Of Measure:**

Demilitarization: No Fiig: T307-j