NSN 9535-01-497-5592

Fiig: A13100



Metal Plate - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/9535-01-497-5592 **Fabrication Method:** Cast or wrought Width: 0.920 inches Length: 8.560 inches **Cross-sectional Thickness:** 0.2500 inches **End Application:** 2350-01-497-3174; bradley **Basic Shape Style:** Solid Min. Tensile Strength (psi): 42000 pounds per square inch Minimum Yield Strength: 35000 pounds per square inch **Product Name:** Plate on detent, spring, turret **Special Features:** Item is machined to be an arc segment 8.560 inches long with outside diameter of 37.320 inches and inside diameter of 35.480 inches; see drawing for fabrication Material: Aluminum alloy, qq-a-250/11 Material: Aluminum alloy 6061 **Material Specification:** Qq-a-250/11 federal specification 1st material response **Surface Treatment:** Paint **Surface Treatment:** Paint Shelf Life: N/a **Unit Of Measure: Demilitarization:** No