NSN 5360-01-505-3625

Torsion Spiral Spring - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5360-01-505-3625 **Stock Diameter:** 0.037 inches **End Application:** Seasprite helicopter **Coil Quantity:** 9.25 Springdiameter: Between 0.105 inches and 0.145 inches **Special Features:** Stress relieve at 500 to 550 degrees f for 30 min after forming; spring rate 2.76 in lb turn porm 10 pct; spring is lh wound; nha k686710; plating 0.0005 to 0.0007 in. Thick; after plating embrittlement relieve at 375 degrees porm 25 degrees f for 3 hours Material: Steel **Material Specification:** Qq-w-470 federal specification single material response **Surface Treatment:** Cadmium **Surface Treatment Specification:** Qq-p-416, type 2, class 1 federal specification single treatment response **Style Designator:** Straight **Supplementary Features:** Spring, torsion map case cover Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: A02900