NSN 5310-01-532-0927

Fiig: A021a0

Double Hexagon Self-locking Nut - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5310-01-532-0927 **Thread Class:** 3b **Nut Style:** Double hexagon **Nut Height:** Between 0.345 inches and 0.360 inches **End Application:** Gas generator (gererator)assy I50021g03 Width Across Flats: 0.515 inches **Thread Series:** Unjf Thready Qty Per Inch (tpi): **Hardness Rating:** Hrc 37-45 **Thread Size:** 0.312 inches **Product Name:** Nut, self-locking, 12 point, reduced height, silver plate **Special Features:** 9finish: silver plate per ams 2411, silver plate only on the threads with optional coverage on countersink; dimentions apply after plating. Upper threaded portion deformed for locking feature, tool marks and distortion are permissible in locking area Material: Stainless steel **Material Specification:** Ams 5731 or ams 5734 assn standard single material response **Surface Treatment Specification:** Ams 2411 assn standard single treatment response Shelf Life: N/a **Unit Of Measure: Demilitarization:** No