## NSN 5310-01-620-3534

**Fiig:** A021a0

Hexagon Self-locking Nut - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5310-01-620-3534 **Thread Class:** 2b **Thread Direction:** Right-hand **Locking Feature:** Prevailing torque all metal design **Nut Style:** Hexagon **Nut Height:** 0.328 inches Width Across Flats: 0.5625 inches **Thread Series:** Unc Thready Qty Per Inch (tpi): **Thread Size:** 0.375 inches **Bearing Surface Type:** Flat **Product Name:** 18-8 stainless steel toplock hex locknut **Special Features:** Locking feature is distorted threads that create a vibration-resistant friction-fit so the nut stays put; nut is not reusable; mcmaster-carr cage 2v507 purchases this item from oem yellow woods & roads less traveled co. 655 union blvd, totawa, nj 07512-2402 phone (973) 890-9101; part number for oem is 31-top-37c; oem does not have a cage code Material: Stainless steel **Material Specification:** 18-8 stainless steel mfr ref single material response Shelf Life: N/a **Unit Of Measure: Demilitarization:** No