NSN 5310-01-498-8516

Fiig: A021a0

Hexagon Self-locking Nut - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5310-01-498-8516 **Thread Class: Thread Direction:** Right-hand **Locking Feature:** Prevailing torque with nonmetallic insert **Nut Style:** Hexagon **Nut Height:** Between 0.855 inches and 0.891 inches **Nut Counterbore Depth:** 0.782 inches Width Across Flats: Between 1.052 inches and 1.068 inches **Tempurature Rating:** 250.0 degrees fahrenheit **Thread Series:** Unc Thready Qty Per Inch (tpi): **Hardness Rating:** Not rated **Thread Size:** 0.750 inches **Bearing Surface Type:** Any acceptable **Special Features:** Per navy drawing p/n is made from ms17828-12c but is modified. One modification is an anti-galling compound per a-a-59004 is applied.Material given on drawing is nickel copper (nicu). Material: Nickel alloy r-405 Shelf Life: N/a **Unit Of Measure: Demilitarization:** No