NSN 5310-00-926-5832

Hexagon Self-locking Nut - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5310-00-926-5832 **Thread Class:** 3b **Thread Direction:** Right-hand **Locking Feature:** Prevailing torque with nonmetallic insert **Nut Style:** Hexagon **Nut Height:** 0.282 inches **End Application:** Trident hull structure; mk 28, 5-inch 38 caliber twin gun mount; bridge armor vehicle (avlb) - model m60a1; helicopter observation (ahip), oh-58d; fms - aircraft, orion p-3; submarine auxillary and miscellaneous systems; los angeles class ssn (688); armored vehicle launch bridge (m60a1 & m48a5); helicopter, kiowa oh-58 a&c Width Across Flats: Between 0.553 inches and 0.564 inches **Tempurature Rating:** 250.0 degrees fahrenheit **Thread Series:** Unif Thready Qty Per Inch (tpi): 24 **Thread Size:** 0.375 inches **Countersink Angle:** 88.0 degrees nut **Bearing Surface Type:** Chamfered or washer faced **Bearing Surface Finish:** 125.0 microinches Material: Plastic polyamide locking insert **Surface Treatment:** Cadmium except insert **Surface Treatment Specification:** Qq-p-416, type 2, cl 2 federal specification single treatment response except insert Shelf Life: N/a **Unit Of Measure:**

Fiig: A021a0

No

Demilitarization: