NSN 5310-01-134-5782

Spline Self-locking Nut - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5310-01-134-5782 **Thread Class: Thread Direction:** Right-hand **Locking Feature:** Prevailing torque all metal design or prevailing torque with nonmetallic insert **Pilot Diameter:** Between 0.321 inches and 0.325 inches Pilot Length: Between 0.110 inches and 0.140 inches **Nut Style:** Spline **Nut Diameter:** Between 0.423 inches and 0.453 inches **Nut Height:** Between 0.267 inches and 0.327 inches **Tempurature Rating:** 250.0 degrees fahrenheit **Thread Series:** Unc Thready Qty Per Inch (tpi): 32 **Thread Size:** 0.164 inches **Special Features:** Optional hexagon drive type; optional nylon locking insert Material: Steel nut **Material Specification:** Mil-n-45913, grb military specification single material response **Surface Treatment:** Cadmium except insert and chromate except insert **Surface Treatment Specification:** Qq-p-416, type 2, class 3 federal specification single treatment response except insert Shelf Life: N/a **Unit Of Measure: Demilitarization:**

No Fiig:

A021a0

NSN 5310-01-134-5782

Spline Self-locking Nut - Page 2 of 2



Mil-std (military Standard):

Mil-n-45913 spec.