## NSN 5307-01-615-7999



Locked In Stud - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/5307-01-615-7999 **Thread Class:** 3a nut thread **Thread Direction:** Right-hand stud thread Thread Length: 0.420 inches and 0.860 inches nut thread **Locking Feature:** Key inserts **Overall Length:** Between 0.955 inches and 1.045 inches **Distance From Serrated Portion To Nut End:** Between 0.420 inches and 0.860 inches **Distance From Serrated Portion To Stud End:** Between 0.535 inches and 0.595 inches **Distance From Serrated Portion To End Of Stud Thread:** Between 0.175 inches and 0.205 inches **End Application:** F-119 Thready Qty Per Inch (tpi): 28 nut thread **Thread Size:** 0.4375 inches stud thread **Criticality Code Justification:** Feat **Product Name:** Keensert stud, heavy duty, special for pwa **Special Features:** Stud has specific fit restrictions and measurements/tolerances including a specific coating Material: Nickel alloy 718 and nickel alloy x-750 **Surface Treatment:** Lubricant stud thd **Style Designator:** Locked in **Thread Series Designator:** Unjf nut thread Shelf Life: N/a **Unit Of Measure:** 

No

**Demilitarization:** 

## NSN 5307-01-615-7999

Locked In Stud - Page 2 of 2



Fiig:

A051a0