NSN 5307-01-398-0336

Locked In Stud - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5307-01-398-0336

Thread Class:
3a nut thread b
Thread Direction:
Right-hand nut thread b
Thread Length:
0.673 inches nut thread a and 0.703 inches nut thread a
Locking Feature:
Ring, lock serrated
Overall Length:
2.056 inches
Distance From Serrated Portion To Nut End:
Between 0.485 inches and 0.515 inches
Distance From Serrated Portion To Stud End:
Between 0.848 inches and 0.888 inches
Distance From Serrated Portion To End Of Stud Thread:
Between 0.161 inches and 0.191 inches
Serration Quantity:
24
Thready Qty Per Inch (tpi):
24 nut thread a
Hardness Rating:
277.0 brinell hultgren
Thread Size:
0.437 inches nut thread b
Surface Finish:
63.0 microinches shank
Serration Included Angle:
102.0 degrees
Material:
Iron alloy 660
Material Specification:
Ams5731 assn standard single material response or ams5734 assn standard single material response
Surface Treatment:
Passivate
Surface Treatment Specification:
Qq-p-35 federal specification single treatment response
Style Designator:
Locked in
Thread Series Designator:
Unjf nut thread b
Shelf Life:
N/a

NSN 5307-01-398-0336

Locked In Stud - Page 2 of 2



		• •			
ш	ın	10	<i>(</i>)+	Measure:	

--

Demilitarization:

No

Fiig:

A051a0