NSN 5310-00-781-7094

Plate Self-locking Nut - Page 1 of 2





View Online at https://aerobasegroup.com/nsn/5310-00-781-7094

Th	iread Class:
3b	
Th	read Direction:
Ri	ght-hand
Lo	ocking Feature:
Pr	evailing torque all metal design
Co	ounterbore Diameter:
0.3	351 inches nut
0١	verall Height:
0.8	323 inches
Mo	ounting Hole Diameter:
Be	tween 0.130 inches and 0.135 inches
Nι	ıt Style:
Pla	ate
Nι	ut Length:
1.2	296 inches
Nι	ut Height:
0.4	410 inches
Pla	ate Thickness:
0.0	030 inches
Pla	ate Width:
0.7	762 inches
Nι	ut Counterbore Depth:
0.1	135 inches nut
Νι	at Mounting Provision:
St	raight holes
Mo	ounting Hole Arrangement Style:
2 ł	noles
Di	stance From Aperture Center To Mounting Hole Center:
Be	tween 0.495 inches and 0.505 inches
Ce	enter To Center Distance Between Mounting Holes Along Length
Be	tween 0.998 inches and 1.002 inches
Те	empurature Rating:
Be	tween -65.0 degrees fahrenheit and 450.0 degrees fahrenheit
Th	aread Series:
Ur	njf
Fe	atures Provided:
Flo	pating nut
Th	ready Qty Per Inch (tpi):
24	
Th	iread Size:
0.3	312 inches

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Material:

Iron alloy 660 washer

Material Specification:

Mil-r-6825, class 1, grade 60 military specification single material response seal

Surface Treatment:

Passivate washer

Specification Data:

80205-nas1473 professional/industrial association standard

Shelf Life:

N/a

Unit Of Measure:

Demilitarization: No Fiig:

A021a0

Mil-std (military Standard):

Mil-r-6825 spec.