NSN 5307-01-320-9966

Locked In Stud - Page 1 of 1



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Thread	d Class:
3a stud	d thread
Thread	d Direction:
Right-h	hand stud thread
Thread	d Length:
0.500 i	nches nut thread
Lockin	ng Feature:
Key ins	serts
Should	der Diameter:
Betwee	en 0.180 inches and 0.190 inches
Should	der Length:
Betwee	en 0.032 inches and 0.042 inches
Overal	II Length:
0.750 i	nches
Distan	ce From Shoulder Portion To Nut End:
Betwee	en 0.485 inches and 0.515 inches
Thread	dy Qty Per Inch (tpi):
32 nut	thread
Thread	d Size:
0.250 i	nches stud thread
Specia	al Features:
Used o	on f100pw0229 engine
Materi	al:
Nickel	alloy and stainless steel
Materia	al Specification:
Ams 56	698 assn standard single material response and ams 7482 assn standard single material response
Style [Designator:
Locked	1 in
Thread	d Series Designator:
Unjf stu	ud thread
Shelf L	_ife:
N/a	
Unit O	f Measure:
Demili	tarization:
No	
Fiig:	
	0