NSN 5307-00-725-3466



Thread Class: 3a stud thread Thread Direction: Right-hand stud thread Thread Length: 0.500 inches nut thread Locking Feature: Key inserts Overall Length: 1.063 inches Distance From Serrated Portion To Nut End: 0.625 inches Distance From Serrated Portion To Stud End: 0.438 inches Distance From Serrated Portion To End Of Stud Thread: 0.438 inches Distance From Serrated Portion To End Of Stud Thread: 0.458 inches Distance From Serrated Portion To End Of Stud Thread: 0.458 inches Distance From Serrated Portion To End Of Stud Thread: 0.458 inches Distance From Serrated Portion To End Of Stud Thread: 0.458 inches Distance From Serrated Portion To End Of Stud Thread: 0.458 inches Steel comp 4130 Material Steel comp 4130 Material Specification: Inflace Treatment: Cadmium Surface Treatment: Cadmium Stepi Life: Nia	View Onlin	ne at https://aerobasegroup.com/nsn/5307-00-725-3466
Thread Direction: Right-hand stud thread Thread Length: 0.500 inches nut thread Locking Feature: Key inserts Overall Length: 1.063 inches Distance From Serrated Portion To Nut End: 0.625 inches Distance From Serrated Portion To Stud End: 0.438 inches Distance From Serrated Portion To End Of Stud Thread: 0.438 inches Distance From Serrated Portion To End Of Stud Thread: 0.4438 inches Distance From Serrated Portion To End Of Stud Thread: 0.451 inches Thready Qty Per Inch (tpi): 28 nut thread Thread Size: 0.375 inches stud thread Material: Steel comp 4130 Material Specification: Mil-s-6758 military specification single material response Surface Treatment: Cadmium Surface Treatment Specification: Qi-p-416, type 2, cl 3 federal specification single treatment response Style Designator: Locked in Thread Series Designator: Unf of Measure: -	Thread C	lass:
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Fiig: A051a0	Demilitari	zation:
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	Fiig:	
Mil-std (military Standard):	A051a0	
	Mil_etd (m	nilitary Standard):