NSN 5305-01-339-2060

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Thr	ead Class:
3a	
Thr	ead Direction:
Rigl	nt-hand
Thr	ead Length:
Bet	ween 0.298 inches and 0.348 inches
Fas	tener Length:
Bet	ween 0.496 inches and 0.526 inches
Hea	d Style:
Flat	countersunk
Неа	d Diameter:
Bet	ween 0.338 inches and 0.381 inches
Loc	king Feature:
Pate	ch threads or pellet threads or strip threads
Grij	o Diameter:
Bet	ween 0.1885 inches and 0.1895 inches
Inte	rnal Drive Style:
Cro	ss recess type 1
Thr	ead Diameter:
0.19	90 inches
Grij	o Length:
Betv	ween 0.178 inches and 0.198 inches
Thr	eady Qty Per Inch (tpi):
32	
Min	. Tensile Strength (psi):
160	000 pounds per square inch
Cοι	Intersink Angle:
Betv	ween 99.0 degrees and 101.0 degrees
Mat	erial:
Plas	stic polyamide locking featureiron alloy 660 fastener
Mat	erial Specification:
Am	s 5731 assn standard single material response fastener or ams 5737 assn standard single material response fastener
Sur	face Treatment:
Cac	Imium fastener and chromate fastener
Sur	face Treatment Specification:
Qq-	p-416 type 2 cl 2 federal specification single treatment response fastener
Thr	ead Series Designator:
Unji	
Spe	cification Data:
802	05-nas7503 professional/industrial association standard
She	If Life:
N/a	

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Unit Of Measure:

Demilitarization:

No

Fiig:

A003b0

