NSN 5305-01-189-2305

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Thre	ad Class:
3a	
Thre	ad Direction:
Righ	t-hand
Thre	ead Length:
0.62	5 inches
Fast	ener Length:
Betw	veen 0.595 inches and 0.625 inches
Head	d Style:
Fillis	ter
Head	d Diameter:
Betw	veen 0.367 inches and 0.375 inches
Head	d Height:
Betw	veen 0.133 inches and 0.150 inches
Hole	Diameter:
Betw	veen 0.060 inches and 0.068 inches
Inter	nal Drive Style:
Tri-w	ving recess
Thre	ad Diameter:
0.25	0 inches
Hole	Quantity:
3	
Thre	eady Qty Per Inch (tpi):
28	
Min.	Tensile Strength (psi):
1600)00 pounds per square inch
Scre	w Material:
Titar	nium alloy
Scre	w Material Specification:
Ams	4928, 6al-4v assn standard single material response or ams4967, 6al-4v assn standard single material response
Head	d Hole Configuration Style:
Rou	nd longitudinal hole
Thre	ead Series Designator:
Unjf	
Spee	cification Data:
8020	05-nas5504 professional/industrial association standard
Shel	If Life:
N/a	
Unit	Of Measure:
Dem	ilitarization:
No	

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