Spacing Threaded Standoff - Page 1 of 1



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т	hread Class:
2	b right internal
Т	hread Direction:
R	light-hand right internal
т	hread Length:
0	.438 inches right external
L	ength:
В	Between 3.745 inches and 3.755 inches
C	cross-sectional Shape:
F	lexagon
V	Vidth Across Flats:
В	Between 0.369 inches and 0.381 inches
Т	hready Qty Per Inch (tpi):
3	2 right internal
т	hread Size:
0	.164 inches right internal
S	pecial Features:
A	Iternative materials aluminum alloy qq-a-225/6 or qq-a-225/3, t4
N	laterial:
A	luminum alloy 6061
N	laterial Specification:
C	Qq-a-225/8 federal specification single material response
S	Surface Treatment:
A	nodize
S	Surface Treatment Specification:
Ν	Iil-a-8625, ty1 or 2, cl 1 military specification single treatment response
S	tyle Designator:
L	eft internal and right internal threads
Т	hread Series Designator:
ι	Inc right internal
S	pecification Data:
8	0205-nas1831 professional/industrial association standard
S	Shelf Life:
Ν	I/a
U	Init Of Measure:
D	Demilitarization:
Ν	lo
F	iig:
A	08900
N	fil-std (military Standard):
Ν	/il-a-8625 spec.
N	1il-a-8625 spec.