NSN 5315-01-435-3059

Headless Shoulder Pin - Page 1 of 1



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First En	d Style:
Square	
Second	End Style:
Counter	bored w/o through hole
Thread	Class:
2a	
Thread	Direction:
Right-ha	and
Shank L	_ength:
10.0 mil	limeters
Overall	Length:
93.5 mil	limeters
Thready	/ Qty Per Inch (tpi):
20	
Second	End Relationship With First End:
Not iden	tical
Thread	Size:
0.437 m	illimeters
Second	Shank Diameter:
12.5 mill	limeters
Product	t Name:
Pin, sho	uldered hoist brake
Special	Features:
Identify	with electrograph at place indicated to show cage 53711 and drawing number 6569591
Materia	l:
Steel	
Surface	Treatment:
Passivat	te
Style De	esignator:
Shoulde	r
Thread	Series Designator:
Unf	
Shelf Li	fe:
N/a	
Unit Of	Measure:
Demilita	arization:
No	
Fiig:	
A212a0	