NSN 5315-01-387-6180

Headed Straight Pin - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5315-01-387-6180

не	ad Style:
Fla	at chamfer
Ch	amfer Length:
Be	tween 3.0 millimeters and 7.0 millimeters
Dia	ameter:
18	.9 millimeters
Un	der Head Length:
Be	tween 47.0 millimeters and 49.0 millimeters
Pir	n Chamfer Angle:
Be	tween 28.0 degrees and 32.0 degrees
Sh	ear Strength:
79	300 double newtons per square millimeter
Pir	n Head Diameter:
Be	tween 25.0 millimeters and 27.0 millimeters
Sp	ecial Features:
Rir	ng located at head of pin diameter milimeter nom 39.0, maximum 45.0. swag in body of pin holding a ball. Ball diameter 0.375, ball
ma	aterial sto107
Не	ight:
Be	tween 10.0 millimeters and 12.0 millimeters
Ма	iterial:
Ste	eel uns k08500 ring
Ма	iterial Specification:
Qq	-w-470 federal specification single material response
Su	rface Treatment:
Zin	
Su	rface Treatment Specification:
As	tmb633-85, sc2. Assn standard single treatment response
Sty	yle Designator:
Str	aight
Sh	elf Life:
N/a	a
Un	it Of Measure:
De	militarization:
No	
	g:
Fii	