

Helix/Spiral1

✓

✗

Defined By:

Height and Revolution

Parameters

☒ Constant pitch

☐ Variable pitch

Height:

0.934in

☐ Reverse direction

Revolutions:

9

Start angle:

270.00deg

☐ Clockwise

☒ Counterclockwise

☐ Taper Helix

0.00deg

☐ Taper outward

Helix/Spiral2

✓

✗

Defined By:

Height and Revolution

Parameters

☒ Constant pitch

☐ Variable pitch

Height:

0.0591in

☐ Reverse direction

Revolutions:

2.5

Start angle:

270.00deg

☐ Clockwise

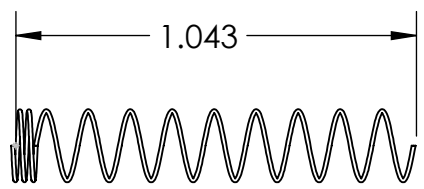
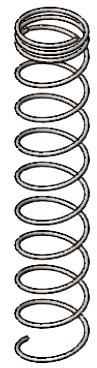
☒ Counterclockwise

☐ Taper Helix

0.00deg

☐ Taper outward

REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED



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		INTERPRET GEOMETRIC TOLERANCING PER: ANSI Y14.5
		MATERIAL Alloy Steel
NEXT ASSY	USED ON	FINISH None
APPLICATION		DO NOT SCALE DRAWING

UNLESS OTHERWISE SPECIFIED:			
	NAME	DATE	
DRAWN	JPR	4/30/23	
CHECKED			
ENG APPR.			
MFG APPR.			
Q.A.			
COMMENTS:			

Chaffey College			
TITLE: SPRING 2			
SIZE <b>A</b>	DWG. NO. REVERSE ENGINEERING PEN		REV -
SCALE: 3:1	WEIGHT: 0.28	SHEET 1 OF 1	