

2

1

B

B

Defined By: ^  

Pitch and Revolution ^

Parameters ^

☒ Constant pitch

☐ Variable pitch

Pitch:

0.250in ^^

☐ Reverse direction

Revolutions:

3 ^^

Start angle:

360.0000573deg ^^

☒ Clockwise

☐ Counterclockwise

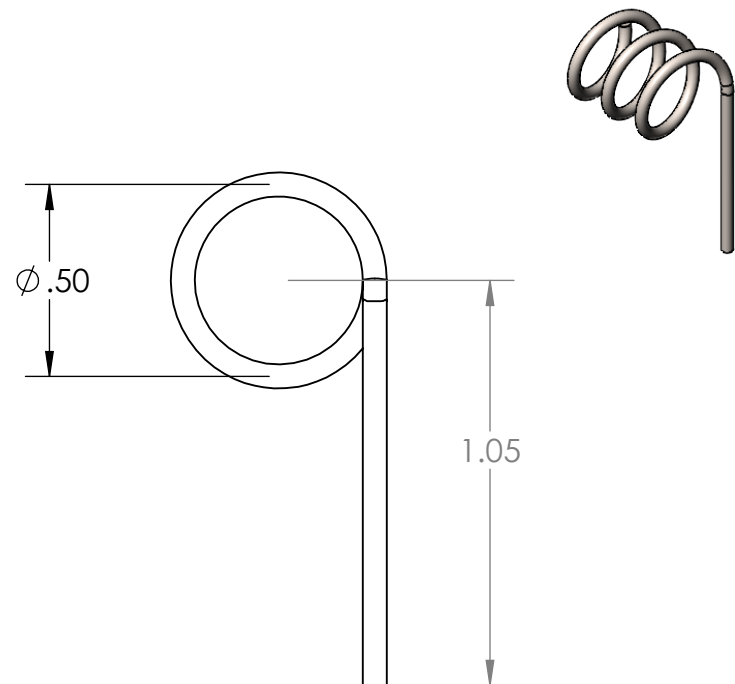
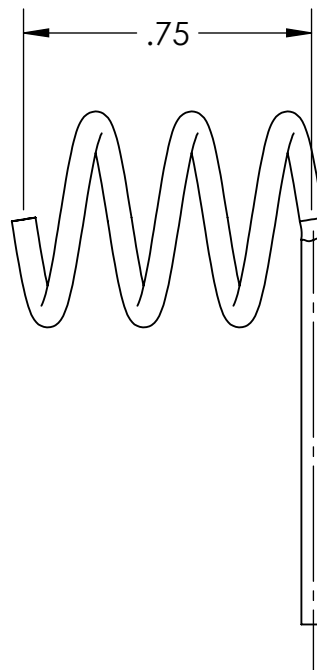
P: 0.25in ^^

Rev: 3 ^^

H: 0.75in

Dia: 0.5in

REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED



A

A

**PROPRIETARY AND CONFIDENTIAL**  
THE INFORMATION CONTAINED IN THIS  
DRAWING IS THE SOLE PROPERTY OF  
RE INC. ANY  
REPRODUCTION IN PART OR AS A WHOLE  
WITHOUT THE WRITTEN PERMISSION OF  
RE INC. IS  
PROHIBITED.

		INTERPRET GEOMETRIC TOLERANCING PER: ANSI Y 14.5
		MATERIAL Stainless Steel (ferritic)
NEXT ASSY	USED ON	FINISH NONE
APPLICATION		DO NOT SCALE DRAWING

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES  
TOLERANCES:  
FRACTIONAL  $\pm 1/16$   
ANGULAR: MACH  $\pm .5$  BEND  $\pm$   
TWO PLACE DECIMAL  $\pm .03$   
THREE PLACE DECIMAL  $\pm .01$

	NAME	DATE
DRAWN	RE	5/8/2023
CHECKED		
ENG APPR.		
MFG APPR.		
Q.A.		
COMMENTS:		

RE INC.			
TITLE: TENSION DOWEL SPRING			
SIZE <b>A</b>	DWG. NO. DRFT-21_YBW-10	REV -	
SCALE: 2:1	WEIGHT: 0.01	SHEET 1 OF 1	

2

1