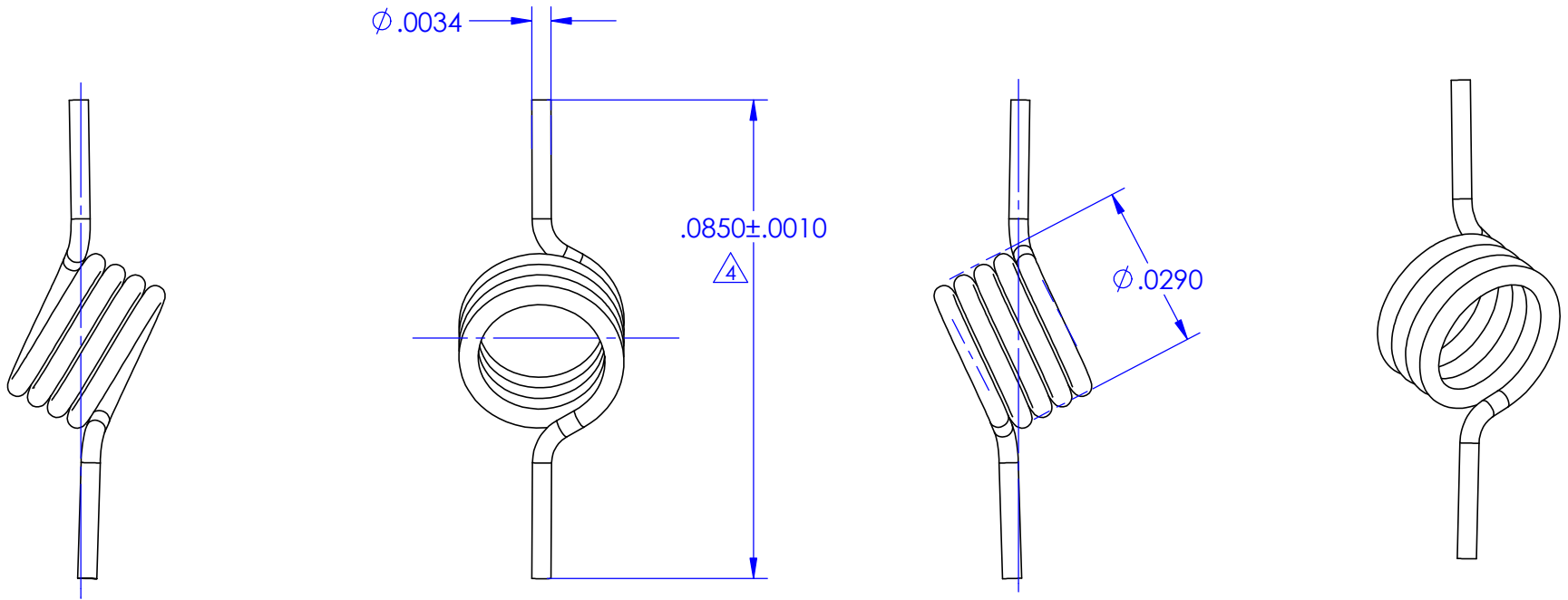




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REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED



**NOTES:**

1. PATENT PENDING, CONFIDENTIAL
2. MATERIAL:  $\phi .0034$  BeCu ALLOY 172 WIRE
3. WIRE FORM TO GENERATE 20 GRAMS @ .010" DEFLECTION WHEN COMPRESSED AXIALLY
-  WIRE FORM FREE LENGTHS TO BE CONSISTANT WITHIN .001"

<b>INCHES</b> UNLESS OTHERWISE SPECIFIED. ALL DIMENSIONS ARE IN INCHES TOLERANCES: ANGLES: $\pm 3$ X.XXX = $\pm .001$ X.XX = $\pm .01$ X.XXXX = $\pm .0005$		DRAWN: BMS CHECKED: ENG APPR:	DATE: 6/30/04	 <b>ARDENT CONCEPTS</b> 4 HIGH STREET, SUITE 14 HAMPTON, NH 03842 (603) 926-2517
CHANGE MATERIAL FINISH	NOTE NOTED	PROJECTION NOTED	SIZE: <b>B</b>	
INTERPRET GEOMETRIC TOLERANCING PER: ANSI Y14.5M 1982		DWG. NO. RC10-05 smd		REV: <b>B</b>
WWW.ARDENTCONCEPTS.COM		SCALE: 50:1	WEIGHT:	SHEET 1 OF 1