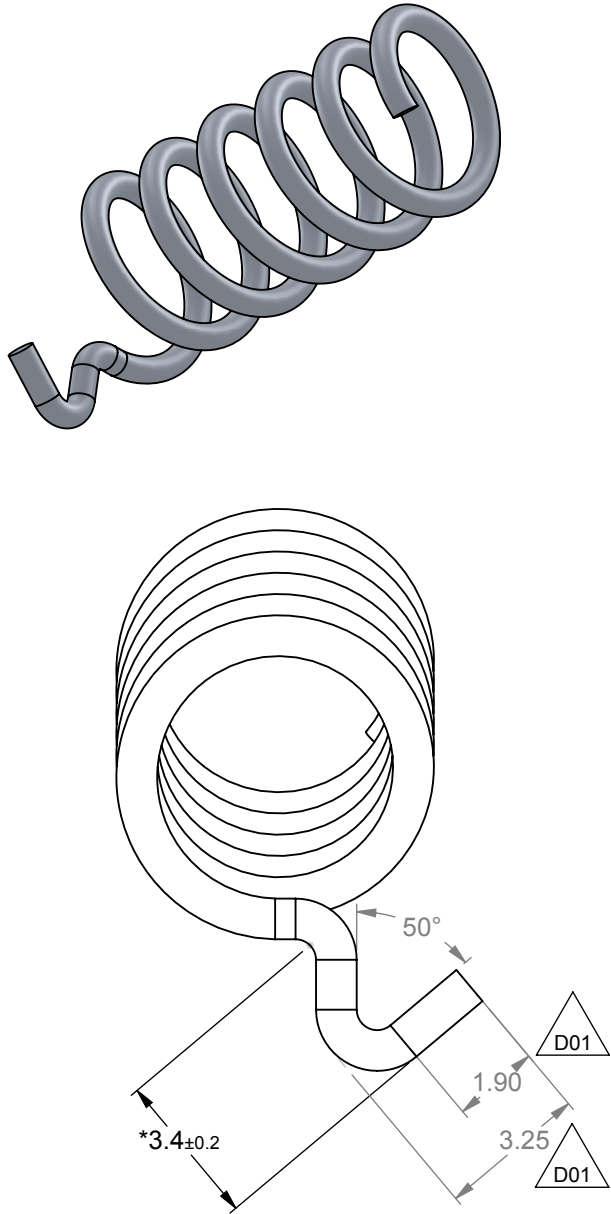
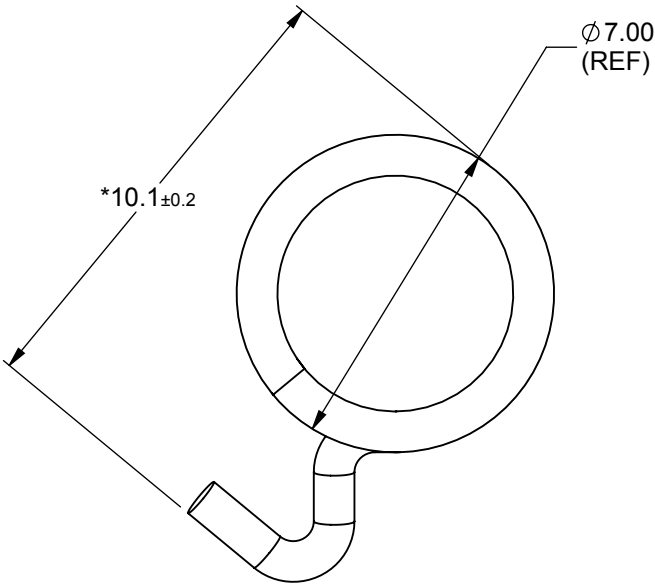
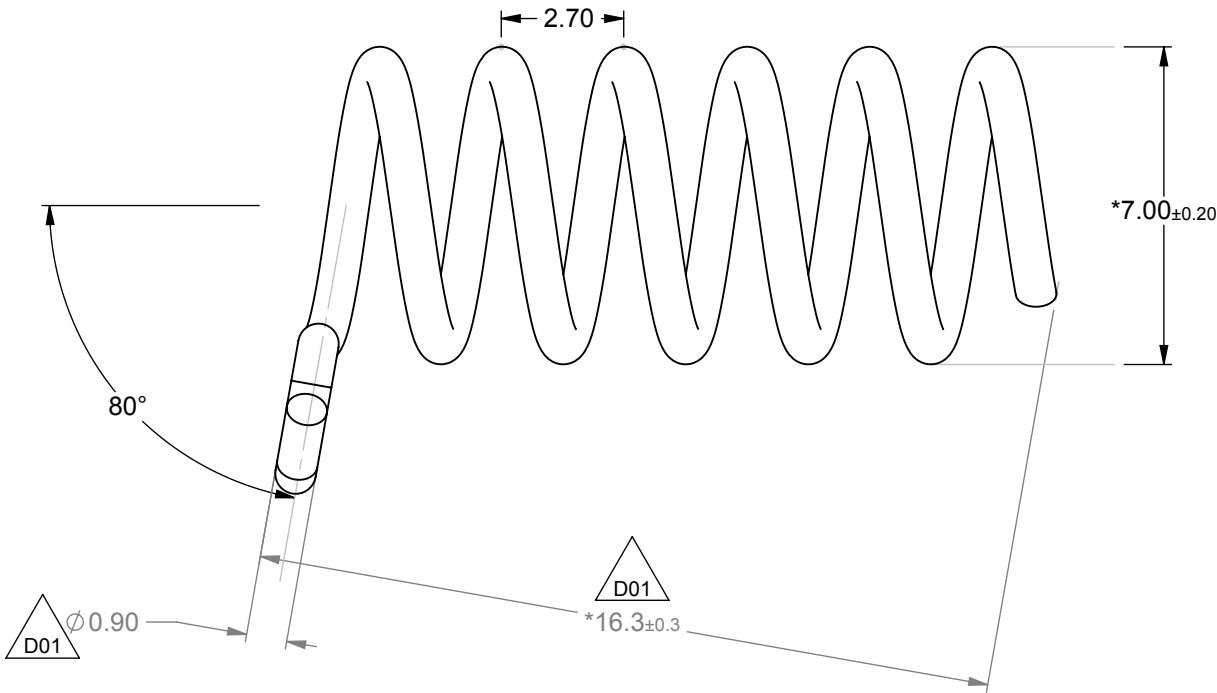


- NOTES:**
- ▲ INDICATES CHANGES IN THIS REVISION.
 - ★ INDICATES CRITICAL SPECS/DIMS TO BE INSPECTED IN EACH LOT.
 - INDICATES Cpk DIMENSIONS.
 - REFER TO 3D CAD DATA FILE FOR FULL DEFINITION OF THIS PART.
 - MATERIAL: SEE TABLE.
 - COLOR: SEE TABLE.
 - THIS PART MUST COMPLY WITH RoHS STANDARDS.
 - NO CHANGE ALLOWED FOR PRODUCTION MATERIAL, PROCESS OR MANUFACTURING LOCATION UNLESS OBTAIN ESI WRITTEN APPROVAL.

3		2	1	
ECN No.		REV.	DESCRIPTION	DATE
		A00	PRODUCT RELEASE	
		B00	PRODUCT RELEASECHANGE MATERIAL DEFINITION AND ANGEL	31/3/2011
		C00	SHORTEN ANTENNA LENGTH BY 2mm	25/05/2011
		D00	UPDATE DRAWING FORMAT AND NOTATIONS	14/03/2013
ECN04718		D01	ADD TOTAL LENGHT, ADD WIRE DIA, ADD BENDING DIM	31/08/2014
			MODIFIED BY	
			JACOB	
			JACOB	
			IGAL	
			SERGEY M	



MATERIAL
SOURCE:
PHOSPHOR BRONZE TOTAL WIRE LENGHT: 22.5MM
PLATING
NICKEL SULFAMATE 3-5um

ANSI-METRIC THIRD ANGLE PROJECTION		NAME	SIGN.	DATE
INTERPRET DRAWING IN ACCORDANCE WITH ISO STANDARDS	DESIGNED	SERGEY		
UNLESS OTHERWISE SPECIFIED DIMENSION ARE IN MILLIMETERS	DRAWN	IGAL		
GENERAL TOLERANCES: X = ± 0.3 .XX = ± 0.10 ANGLES = ± 0.5°	CHECKED	SERGEY		
DO NOT SCALE THIS DRAWING	MODEL FILE NAME: ES700MGLS_RF-ANTENNA			
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essence			
TITLE ES700MGLS MGLS ANTENNA			
SIZE A3	DWG NO. MTP720-001	REV. D01	
SCALE 2:1	DATE 31/08/2014	SHEET 1 OF 1	