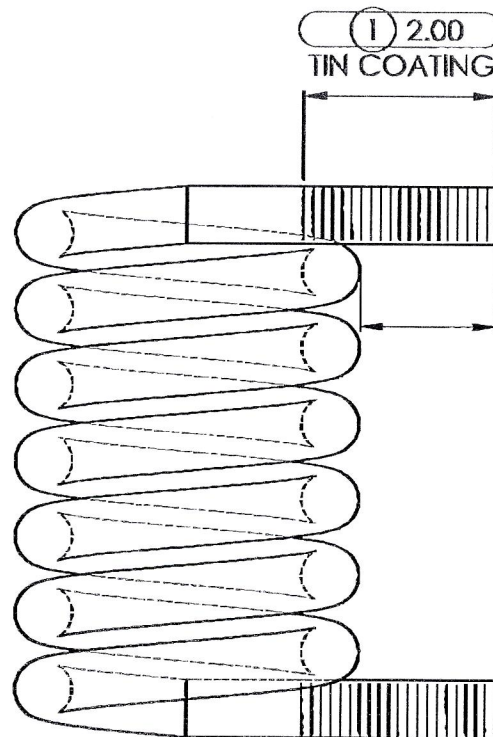
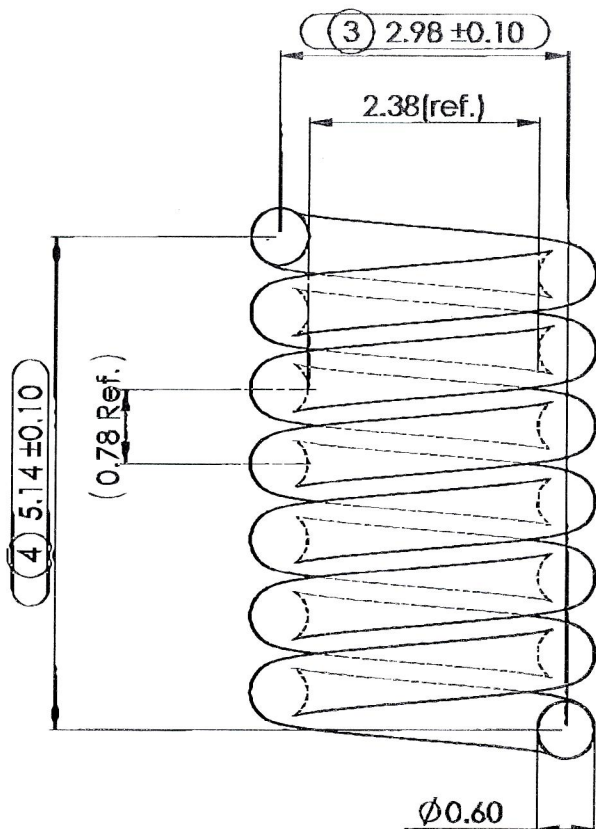


REV	DESCRIPTION	DATE	APPROVED
1	REDRAWN PER GIVEN IMAGING DWG. IND-0032 REV-A	10-19-04	Robert L. Blou
2	ADDED NOTES 5&6 DIMENSION 2.00 WAS 1.80 DIMENSION 1.40 WAS 1.20	08-23-05	Robert L. Blou
3	DIMENSIONS 2.00 & 1.40 TOLERANCE WAS ± 0.10	03-07-05	Robert L. Blou

NOTES:

1. ANTENNA VALUE: $47 \pm 5\%$ nH @ 434MHz
2. WIRE DIAMETER IS DEFINED W/O INSULATION: (AWG23)
3. I.D SHELL BE KEPT CLEAR OF ANY GLUE.
4. REFERENCE P/N IND-0032 GIVEN IMAGING INC.
5. COIL/ANTENNA IS RoHS COMPLIANCE
6. UNITS WILL WITHSTAND RESISTANCE TO SOLDERING HEAT AT 260°C PER IPC/JEDEC SPECIFICATION

ALL DIMENSION ARE IN MM
UNLESS OTHERWISE SPECIFIED
TOLERANCE UNLESS OTHERWISE SPECIFIED
LINEAR DIMENSIONS ± .01
CENTER DISTANCE ± .045
ANGULAR DIMENSIONS ± 15'

Approved By Raffi Sommer
Raffi 11-SEP-05

USED FOR: P/N GSL402 REV (B)		
MATERIAL: COPPER WIRE (NOTE-2)		
FINISH: PER DWG		
SPRAGUE-GOODMAN ELECTRONICS, INC. WESTBURY N.Y.		
INDUCTOR ANTENNA		
DR. R.L.B	CH. <i>EH</i>	APP. <i>Robert L. Blou</i>
DATE: 03-04-04		DRAWING NO.
SCALE: NONE		DWG. SIZE A
SK030404		