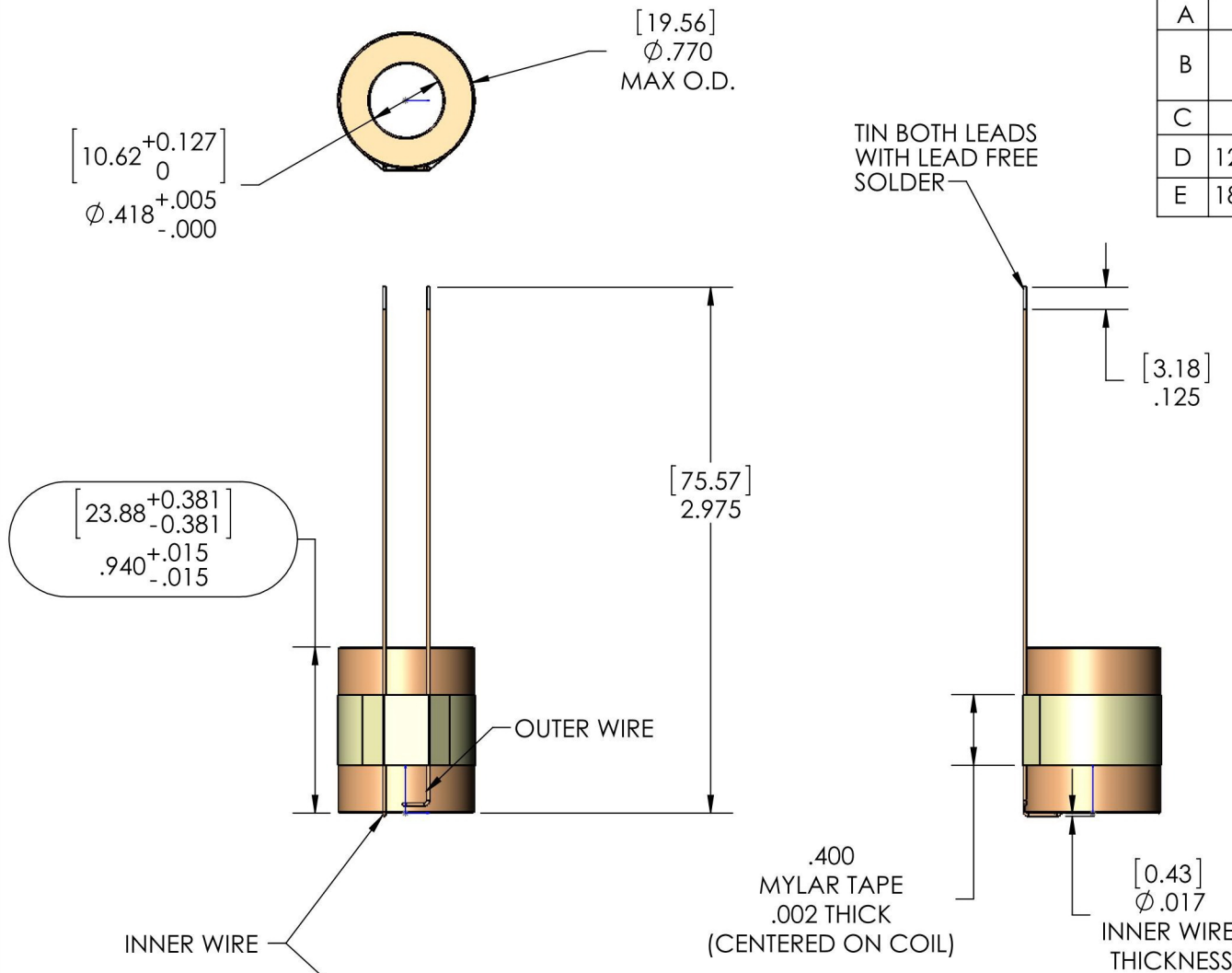


THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF DIG CORPORATION ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF DIG CORPORATION IS PROHIBITED.

REV	ECO#	DESCRIPTION	DATE	DRAWN
NC		PRODUCTION RELEASE	3-18-11	CEB
A		ADJUST MAX. HEIGHT TO .957	3-21-11	CEB
B		ADJUST MAX O.D. TO .783 AND .940 HEIGHT TOLERANCE	3-29-11	CEB
C		REMOVE TAPE APPLICATION	5-11-11	CEB
D	1278	REMODEL INNER & OUTER WIRE ADD BOTTOM ISO VIEW	8-31-12	CEB
E	1888	ADD RESISTANCE NOTE	6-24-14	CEB



**AIR COIL NOTES:**

1. 26 AWG WIRE
2. 4.9 OHMS MIN. 5.2 OHMS MAX.
3. 12 LAYER COIL WITH ALL LAYERS FULL
4. [ metric dimensions ]

		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		NAME	DATE
		DECIMALS	ANGLES	DRAWN	CEB
		.XX +/- .010		CHECKED	3-10-11
		.XXX +/- .005	+/- .5 DEG.	ENG APPR.	
		.XXXX +/- .002		MFG APPR.	
		MATERIAL	--	Q.A.	
		FINISH	--	COMMENTS:	
NEXT ASSY	USED ON				
APPLICATION		DO NOT SCALE DRAWING			

TITLE: **AIR COIL**

PART NO: **30-937**

SIZE **A** DWG. NO. REV. **E**

SCALE:2:1 WEIGHT: SHEET 1 OF 2

