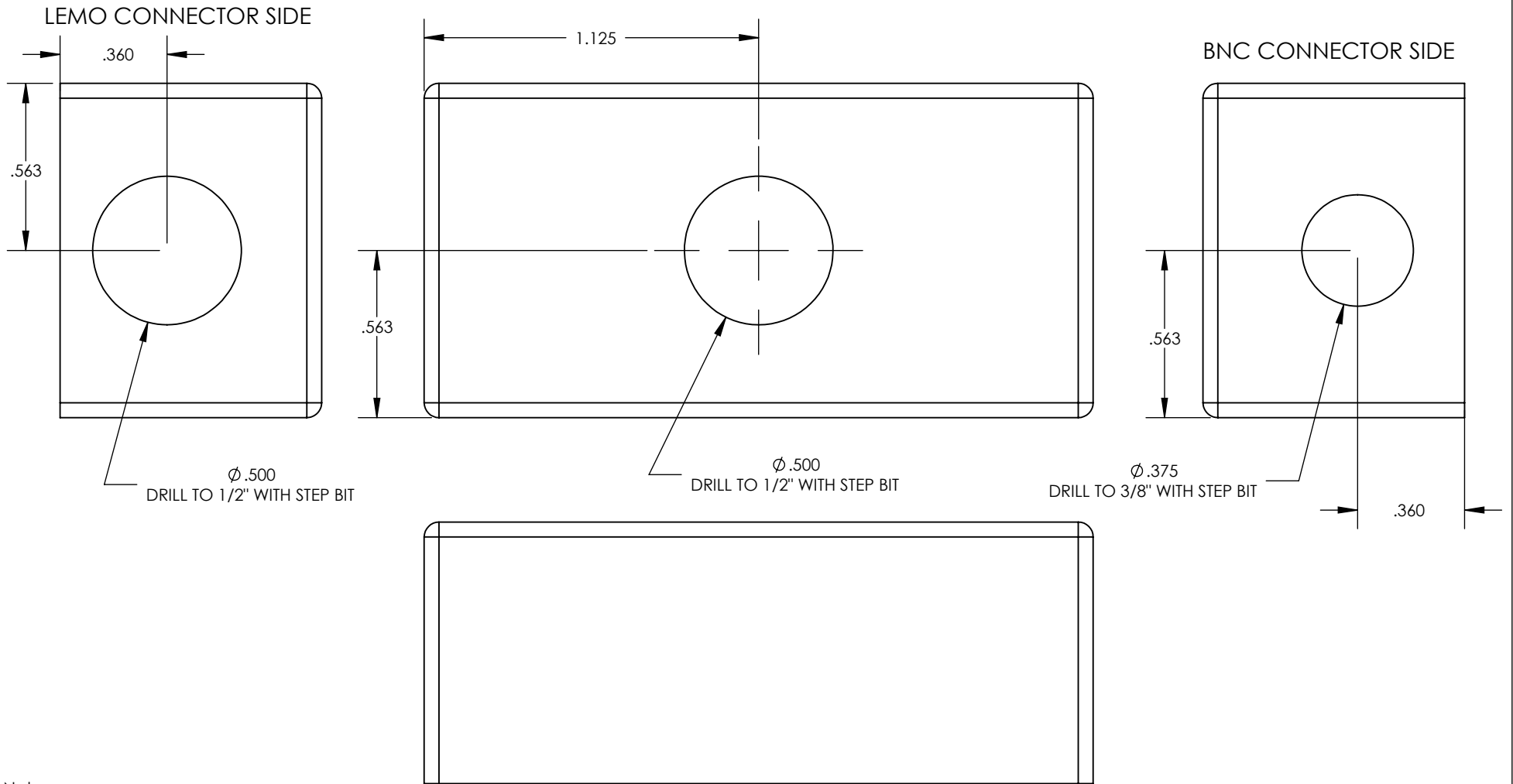


REV.	DESCRIPTION	DATE	BY	ECO
C	INSTRUCTION UPDATES	6/11/2019	D. WILDING	4851



Notes:

1. All equivalencies must be approved by PCB Engineering.
2. All components and processes must be ROHS compliant.
3. First article to be approved by PCB Engineering.
4. USE T0976.0030 alignment tool with automatic center punch to position holes for drilling.
5. Use touch up paint for any chips that occur during drilling process.

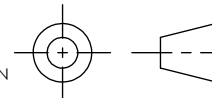
- 1) DIMENSIONING & TOLERANCING ARE GIVEN IN ACCORDANCE WITH ASME Y14.5M-2009.
- 2) QUERY CAD FILE FOR UNSPECIFIED DIMENSIONS.
- 3) UNLESS SPECIFIED:

A. UNTOLERANCED DIMENSIONS ARE BASIC.

$\frac{\square}{\square}$	0.010	A	B	C
ϕ	0.010	A	B	C

B. DIMENSIONS ARE IN INCHES.

C: FINISH: \checkmark
D: 3rd ANGLE PROJECTION



Provo, Utah, USA (801) 375-0177

TITLE
**BOX MODIFICATION
(ADP040 AND ADP041)**

PROPRIETARY AND CONFIDENTIAL THIS DOCUMENT, SUBMITTED IN CONFIDENCE, CONTAINS PROPRIETARY INFORMATION WHICH SHALL NOT BE REPRODUCED OR TRANSFERRED TO OTHER DOCUMENTS OR DISCLOSED TO OTHERS OR USED FOR ANY OTHER PURPOSE WITHOUT THE WRITTEN PERMISSION OF PCB PIEZOTRONICS, INC.

MATERIAL: ITT POMONA 2397 BLUE DIE CAST AL BOX 0976.0030
AUTHOR: L. HARBAUGH
DATE: 12/21/1994

SIZE: **A** NUMBER: AM0976.0030 REV.: **C**
SCALE: 1:1 SHEET: 1 OF 1