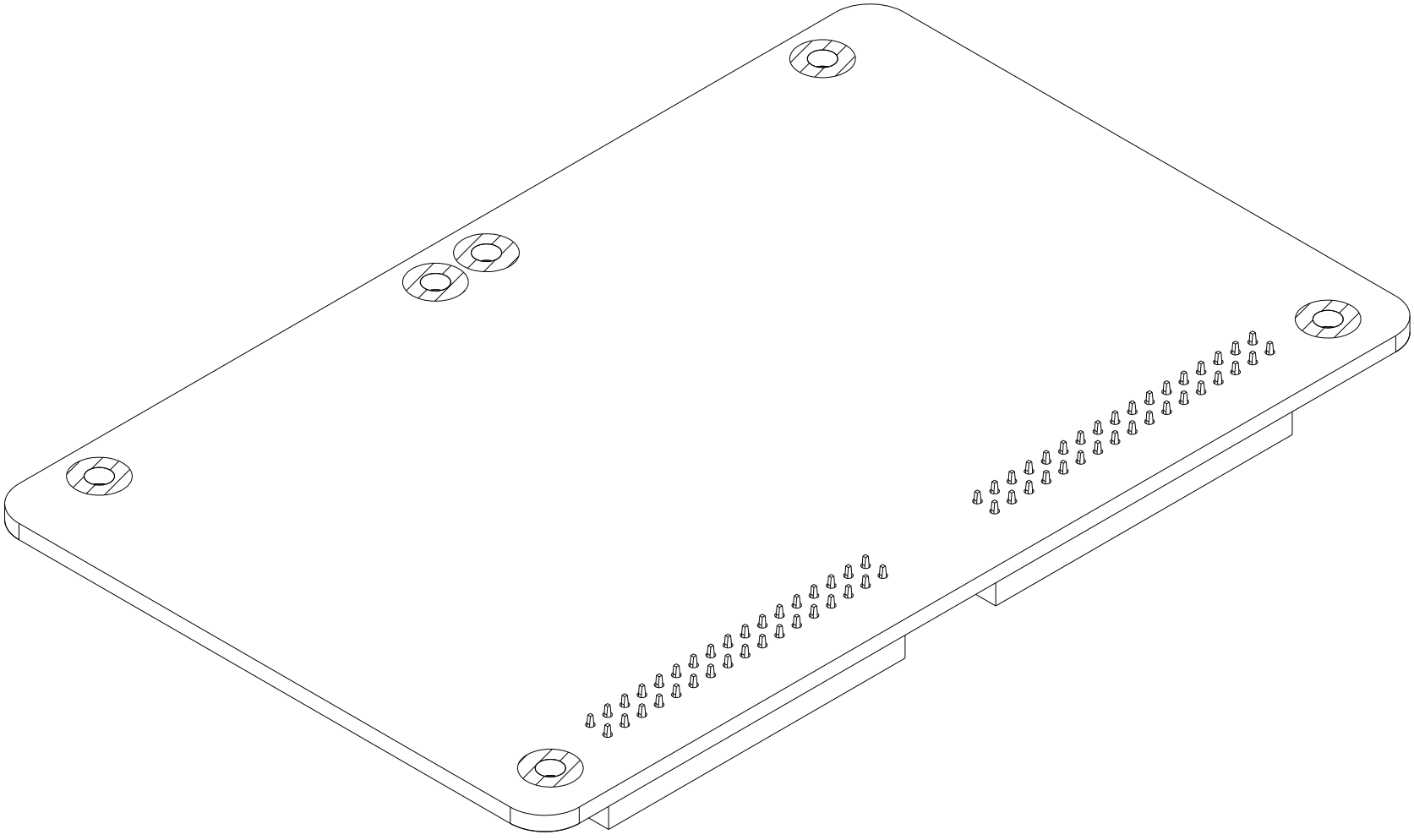
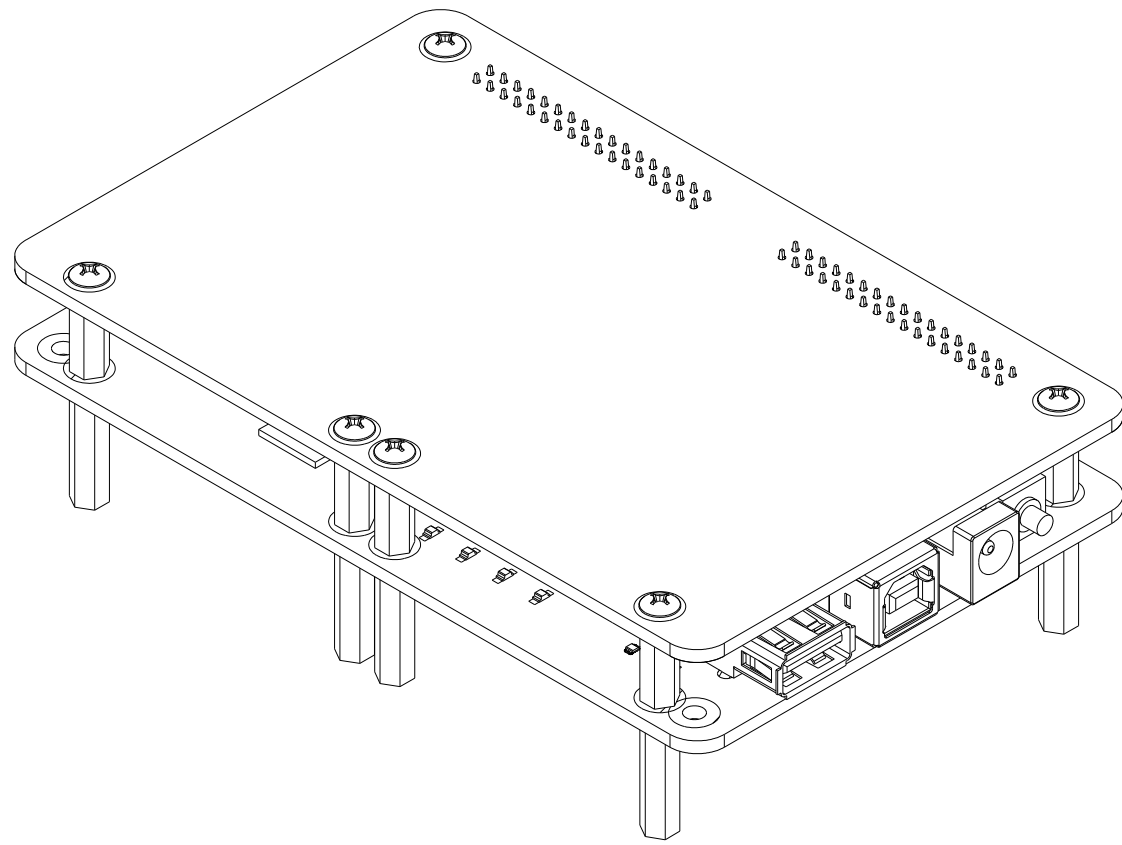


- 10 FULL DAUGHTERBOARD TEMPLATE FOR THE MYRIO-1900.
- 9 .375 STANDOFFS ARE RECOMMENDED FOR USE WITH THE MYRIO-1900.
- 8 SHOWN USING THE RECOMMENDED RA CONNECTOR: ON-SHORE TECH SH4-34G-RP.
- 7 ONLY THE REQUIRED DIMENSIONS FOR CONNECTING TO THE MYRIO-1900 ARE LISTED. THE REMAINING BOARD DIMENSIONS CAN BE MADE TO ANY SIZE.
- 6 HALF DAUGHTERBOARD TEMPLATE FOR THE MYRIO-1900.
- 5 FULL DAUGHTERBOARD TEMPLATE FOR THE MYRIO-1950.
- 4 .500 STANDOFFS ARE RECOMMENDED FOR ASSEMBLY TO THE MYRIO-1950.
- 3 SHOWN USING THE RECOMMENDED VERTICAL CONNECTOR: ON-SHORE TECH SH2-34G-P.
- 2 HALF DAUGHTERBOARD TEMPLATE FOR THE MYRIO-1950.
1. REFER TO PRODUCT MANUAL ON NI.COM FOR MORE DETAILS.
- NOTES: UNLESS OTHERWISE SPECIFIED.

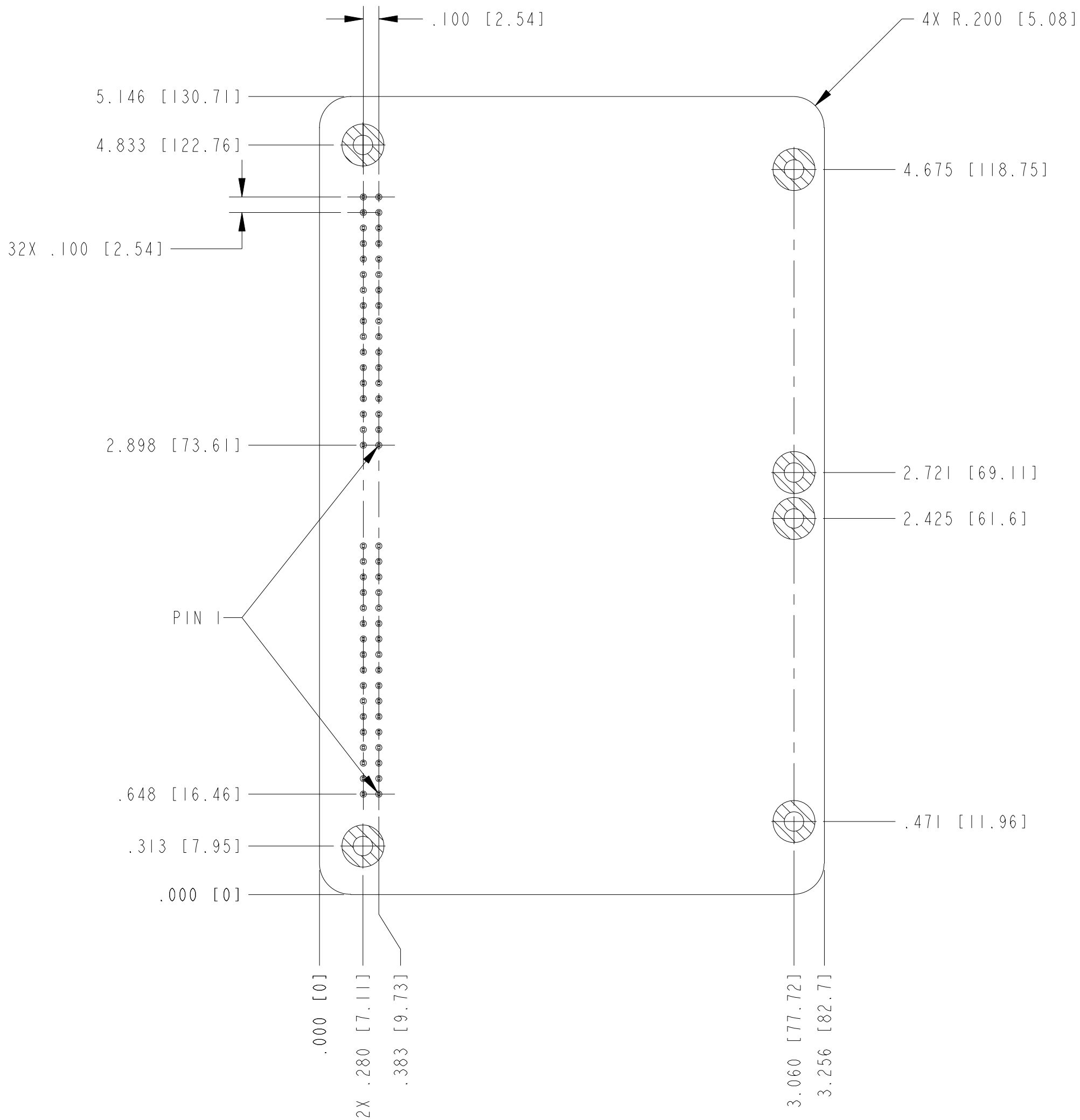
| | | | | |
|---|--|--|--|--|
| UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND [MILLIMETERS]. | NATIONAL INSTRUMENTS® | | AUSTIN, TEXAS | |
| | TITLE | | MYRIO DAUGHTERBOARD TEMPLATE | |
| | DO NOT SCALE DRAWING THIRD ANGLE PROJECTION | | SIZE CODE IDENT NO. MM/DD/YYYY D 7U296 06/19/13 | |
| | SCALE: 3/2 | | SHEET 1 OF 4 CD\MYRIO.DBRD.TEMPLATE | |



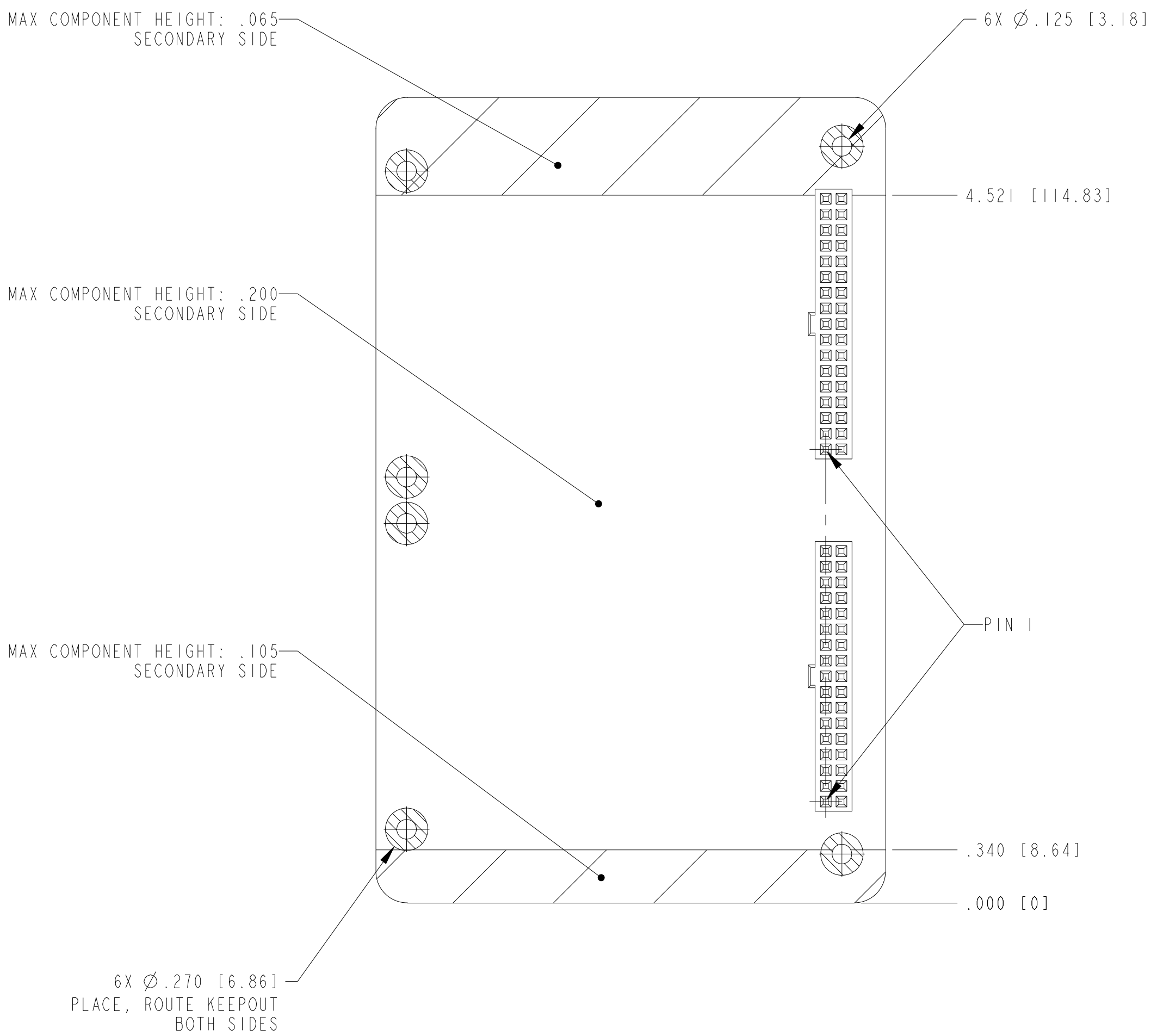
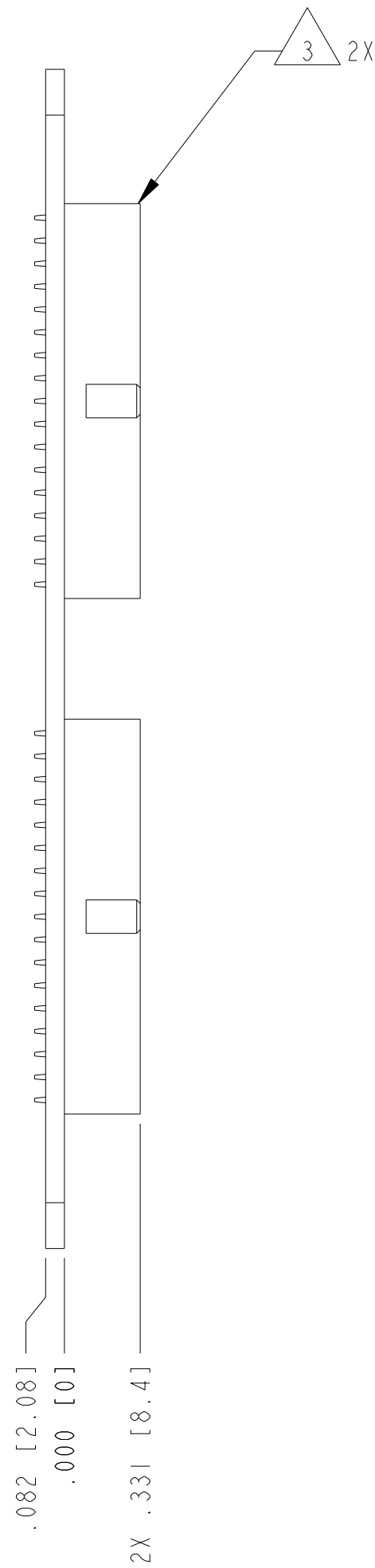
ISOMETRIC VIEW 5



SCALE 1/1 4

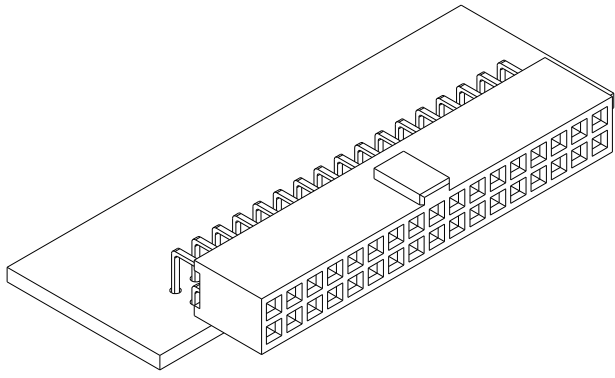


PRIMARY SIDE



SECONDARY SIDE

D

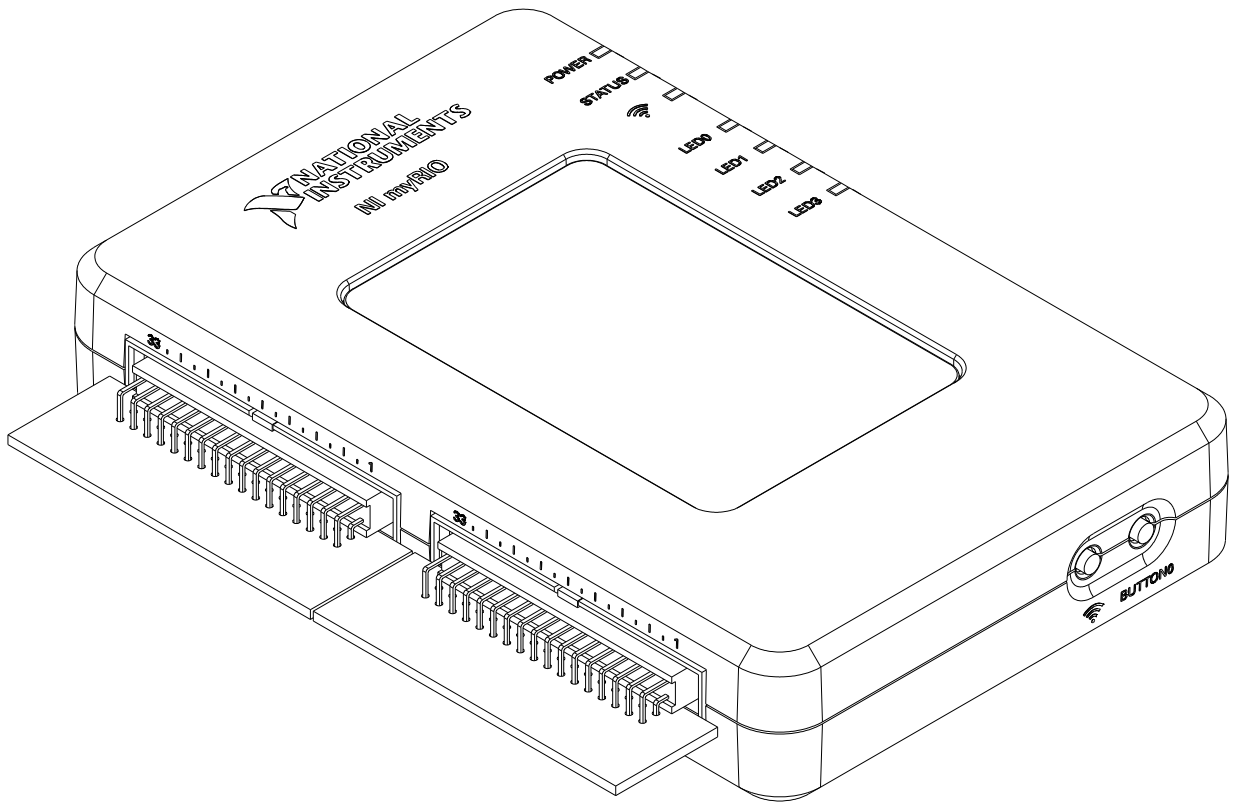


ISOMETRIC VIEW  

C

B

A



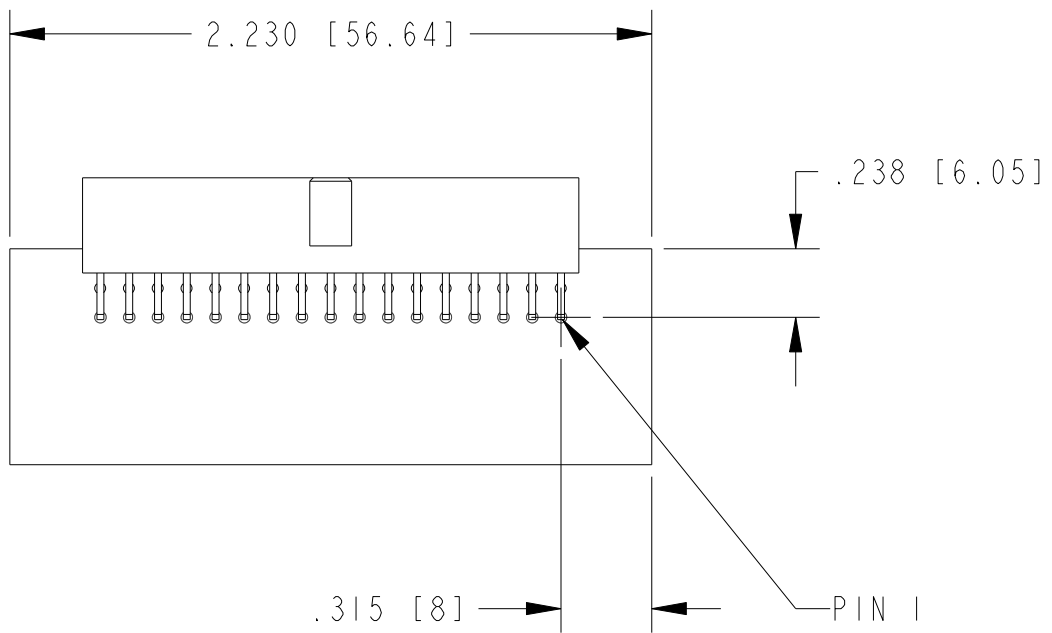
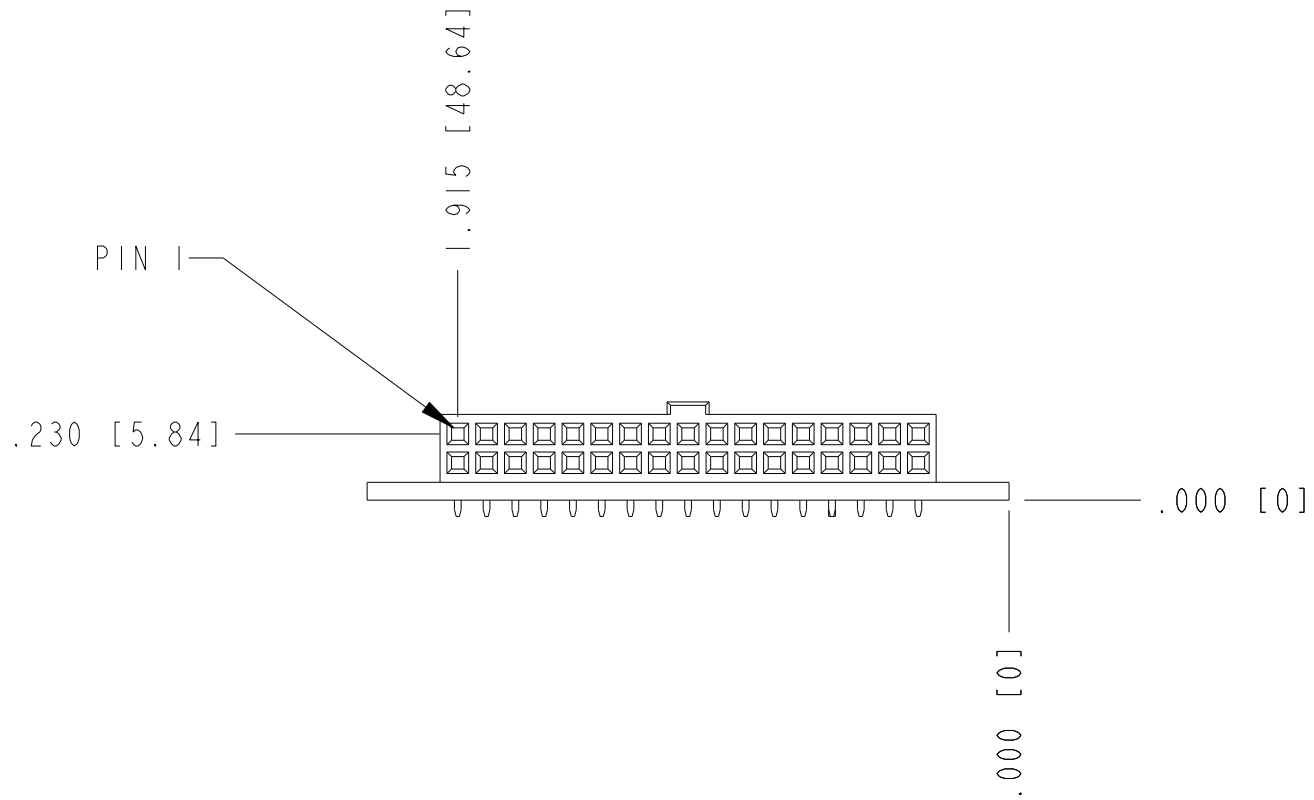
SCALE 1/1 

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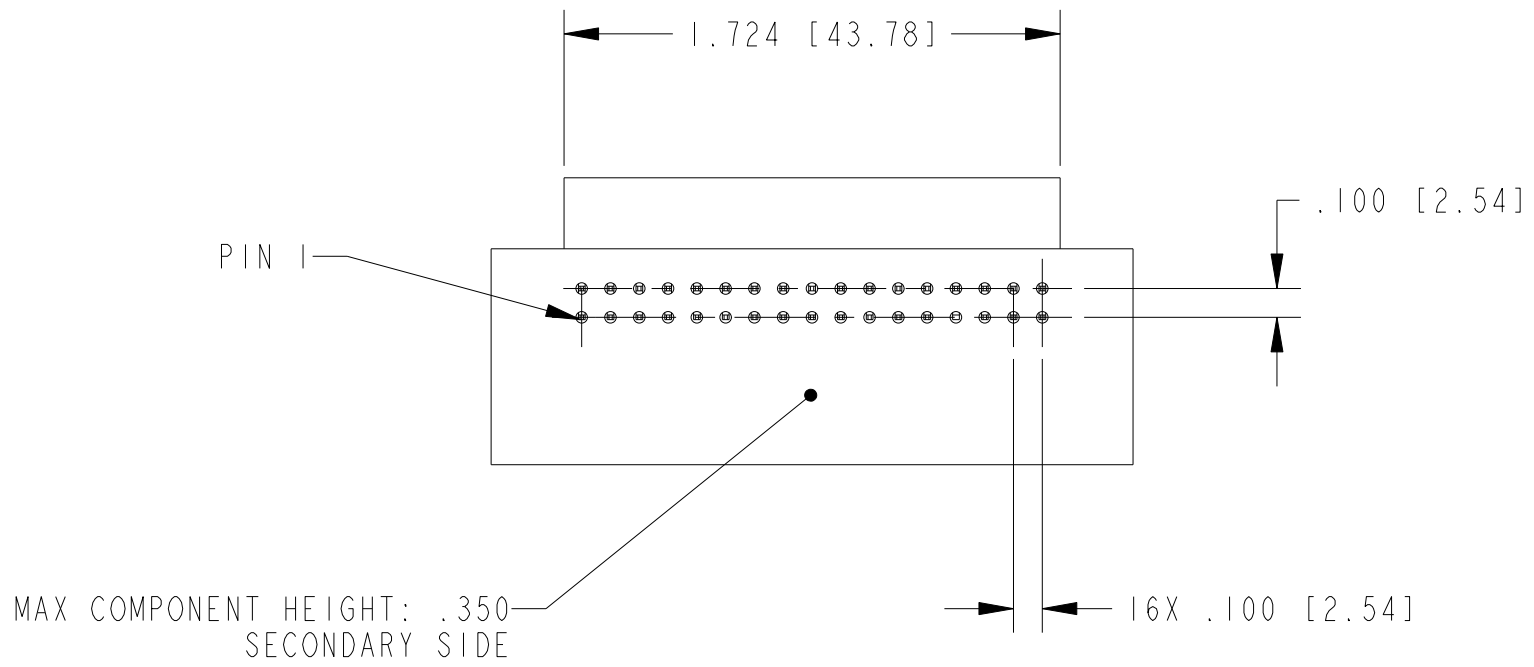
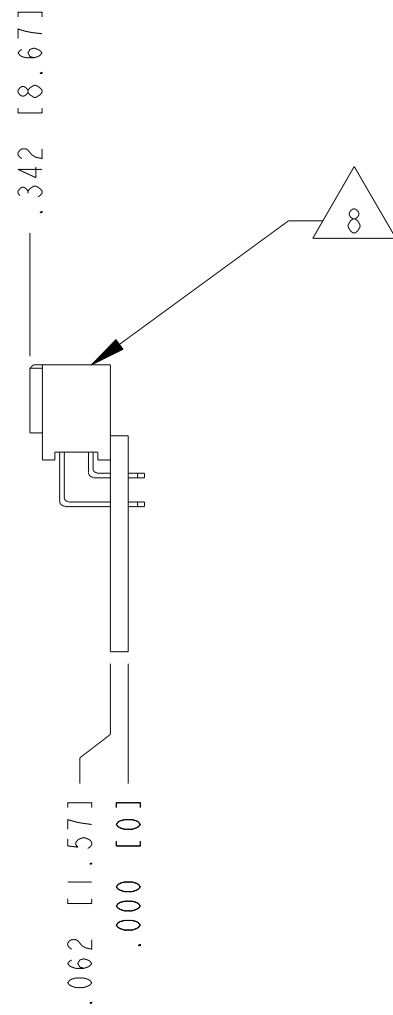
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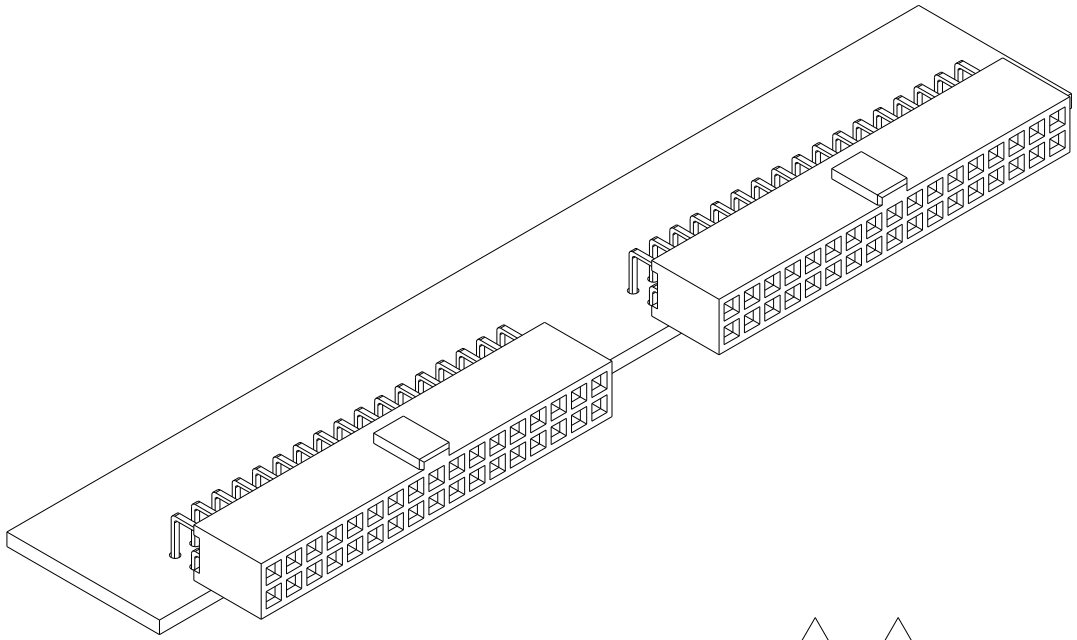
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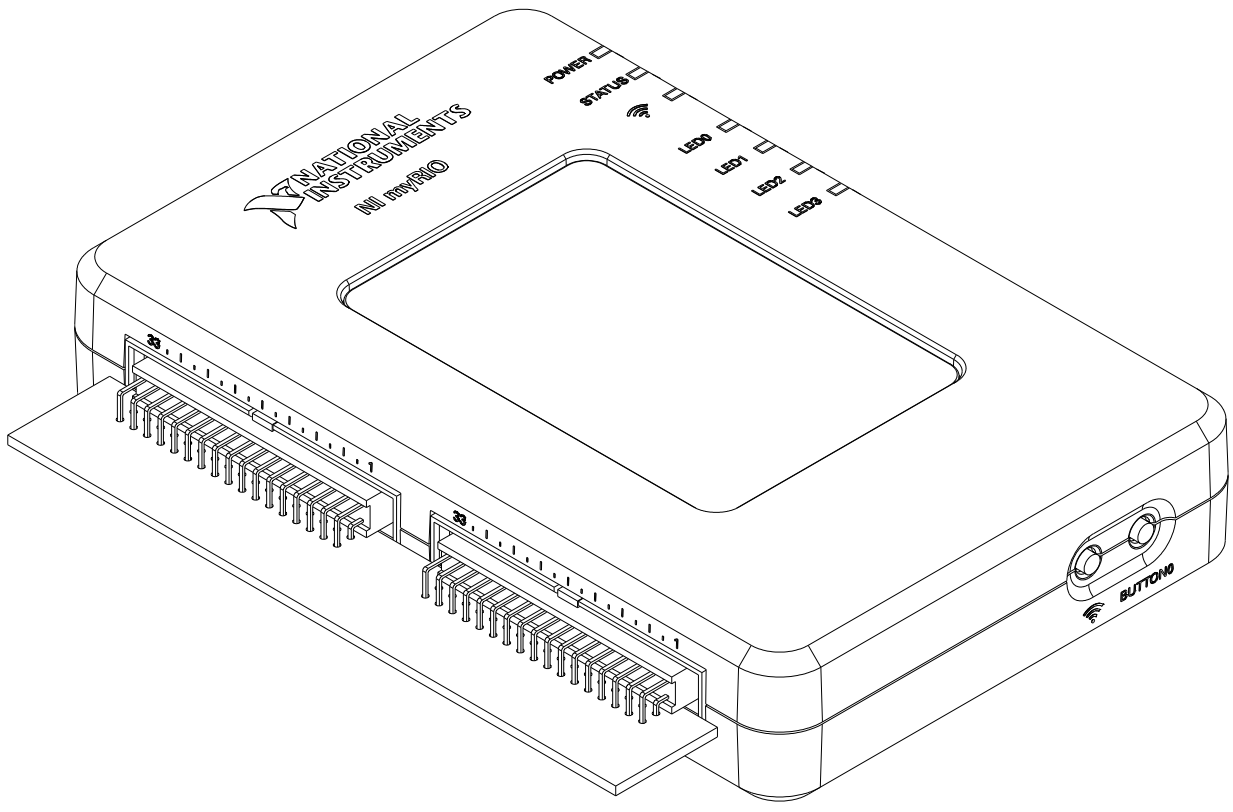
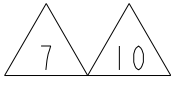
PRIMARY SIDE



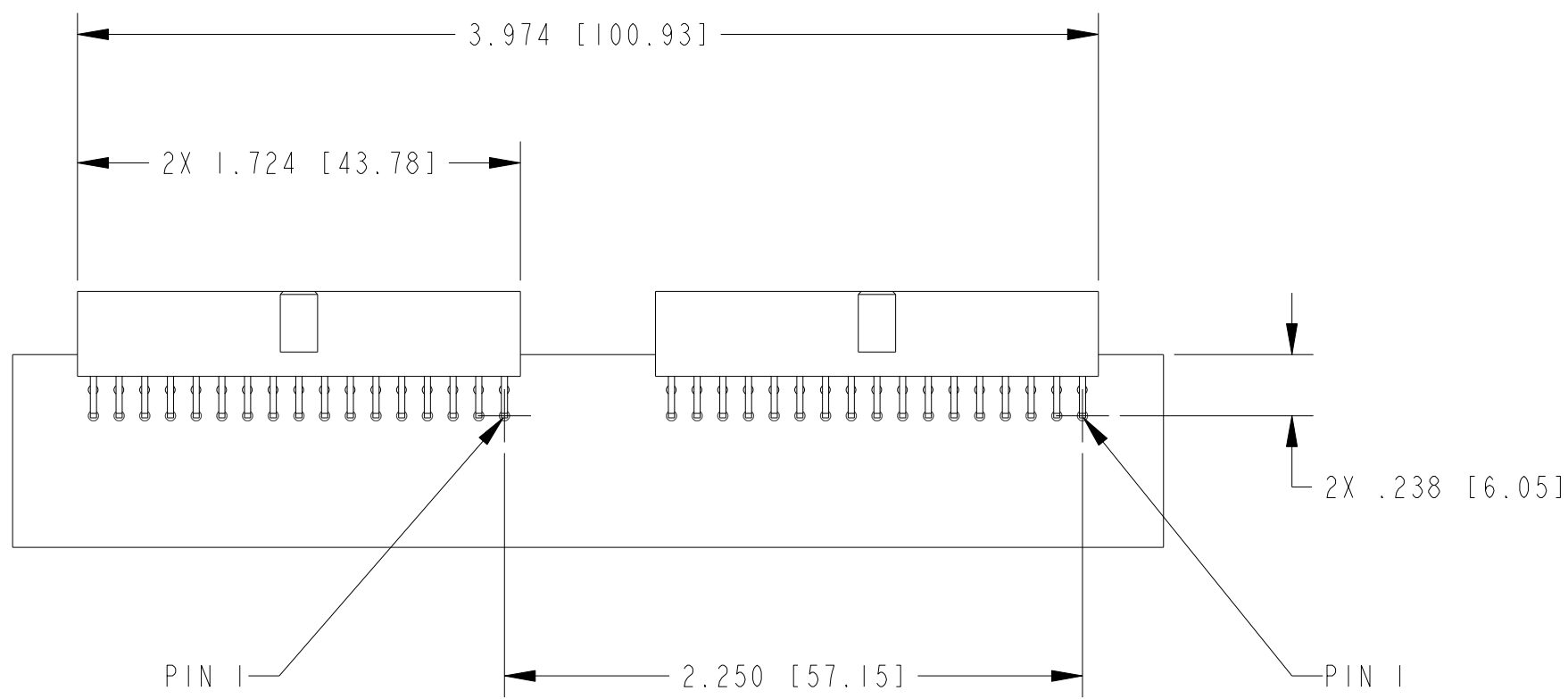
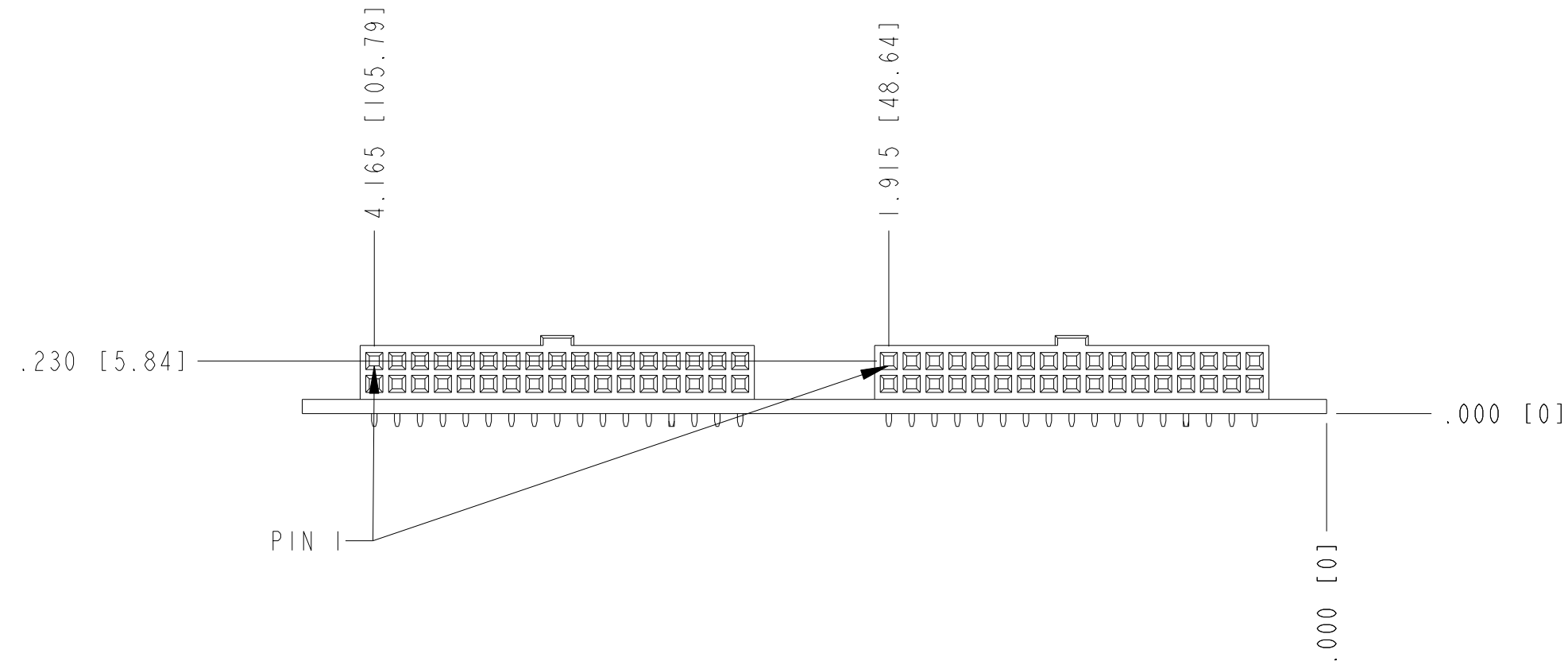
SECONDARY SIDE



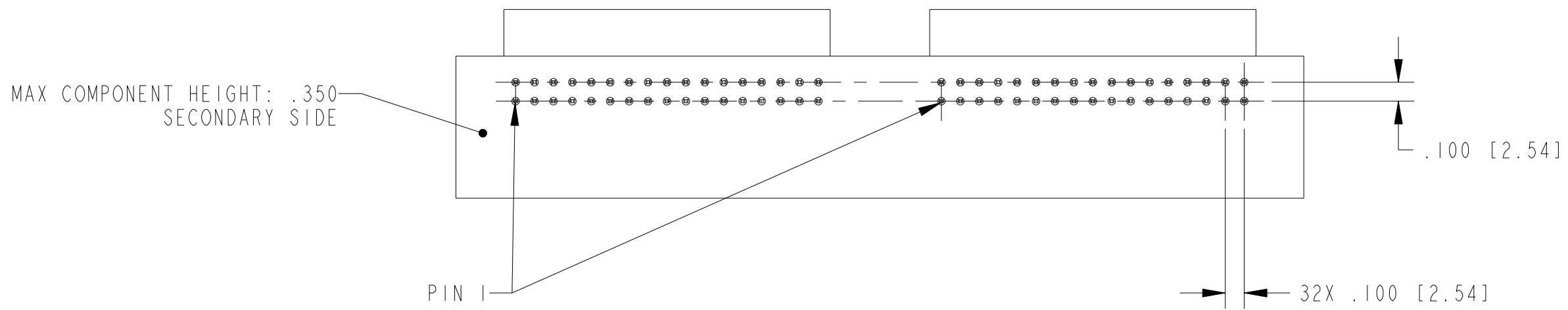
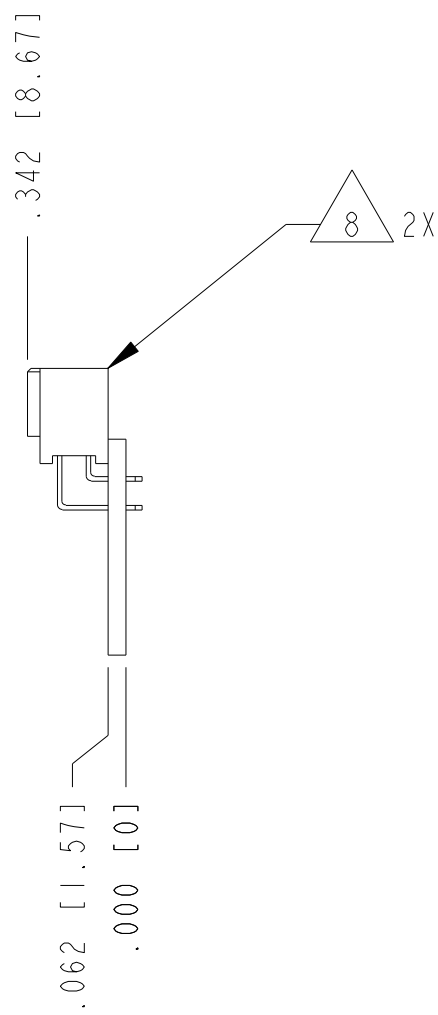
ISOMETRIC VIEW



SCALE 1/1



PRIMARY SIDE



SECONDARY SIDE