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REVISIONS

REV	DESCRIPTION	DIN
NR	RELEASED TO DRAFTING	37900

52113

B

B

AVAILABLE CONNECTOR OPTIONS:

STANDARD MODEL NUMBER
INPUT: 10-32 MICRO DOT JACK
OUTPUT: BNC JACK
LENGTH: 3.4 [85]

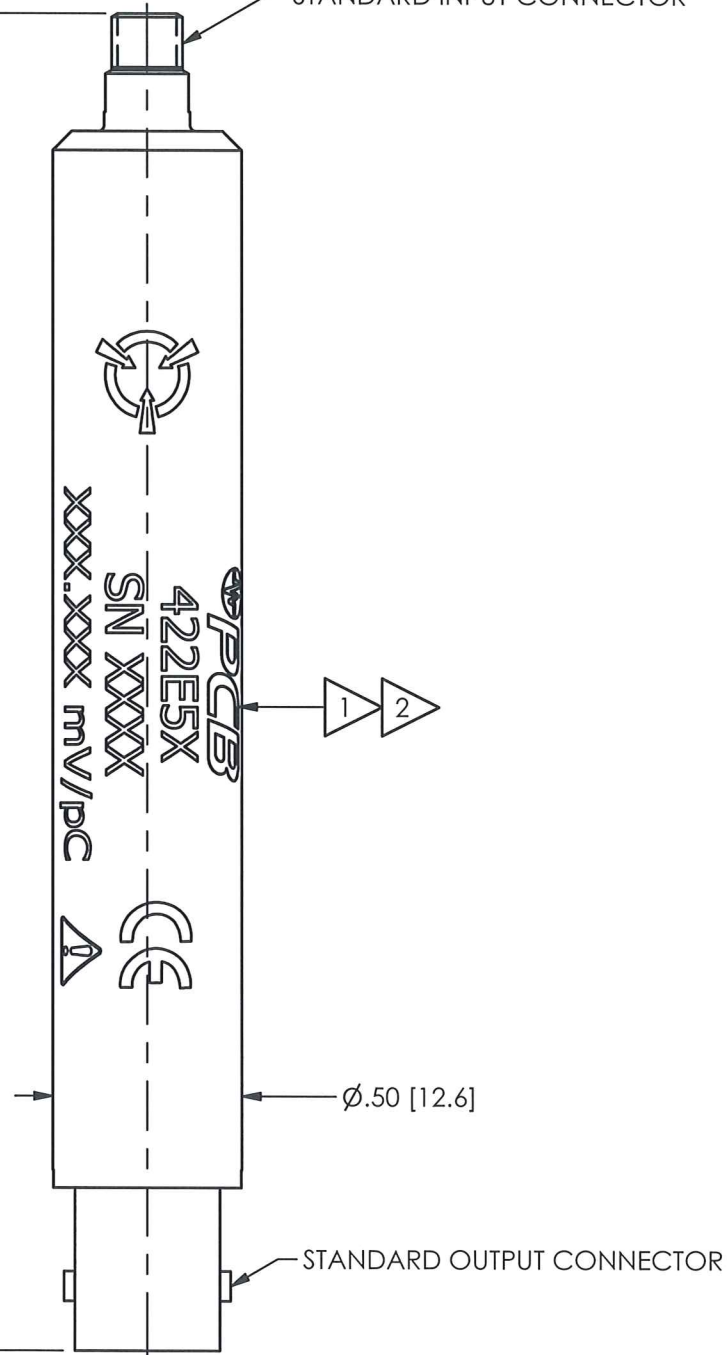
MODEL NO./A
INPUT: 10-32 MICRO-DOT JACK
OUTPUT: 10-32 MICRO-DOT JACK
LENGTH: 3.0 [76]

MODEL NO./C
INPUT: 10-32 MICRO-DOT JACK
OUTPUT: BNC PLUG
LENGTH: 3.2 [81]

MODEL NO./D
INPUT: BNC JACK
OUTPUT: BNC JACK
LENGTH: 4.2 [107]

LENGTH

STANDARD INPUT CONNECTOR



Ø.50 [12.6]

STANDARD OUTPUT CONNECTOR

2 ETCH WITH "IN ← → OUT" TO INDICATE PROPER ORIENTATION.

1 ETCH WITH NORMAL SENSITIVITY, AS IT APPEARS ON SPEC SHEET.

A

A

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:

DRAWN

CHECKED

ENGINEER

DIMENSIONS IN INCHES

DIMENSIONS IN MILLIMETERS
[IN BRACKETS]

DECIMALS XX ±.03
XXX ±.010

DECIMALS X ±.08
XX ±.025

ANGLES ± 2 DEGREES

ANGLES ± 2 DEGREES

FILLETS AND RADII
.003 - .005

FILLETS AND RADII
0.07 - 0.13

SMB

12/22/11

KEN L

12/22/11

TITLE

OUTLINE DRAWING
MODEL 422E5X SERIES
IN-LINE CHARGE AMPLIFIER

PCB PIEZOTRONICS INC.

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CODE
IDENT. NO.
52681

DWG. NO.

52113

SCALE: 2X

SHEET 1 OF 1