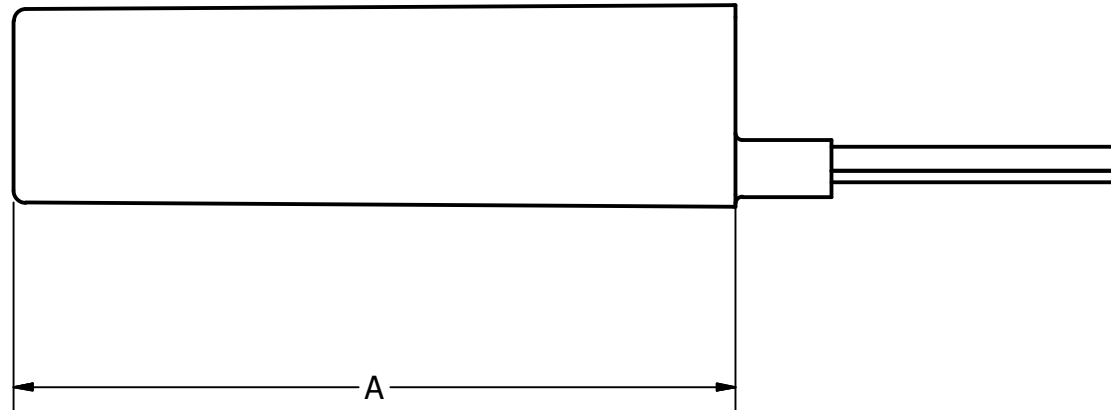
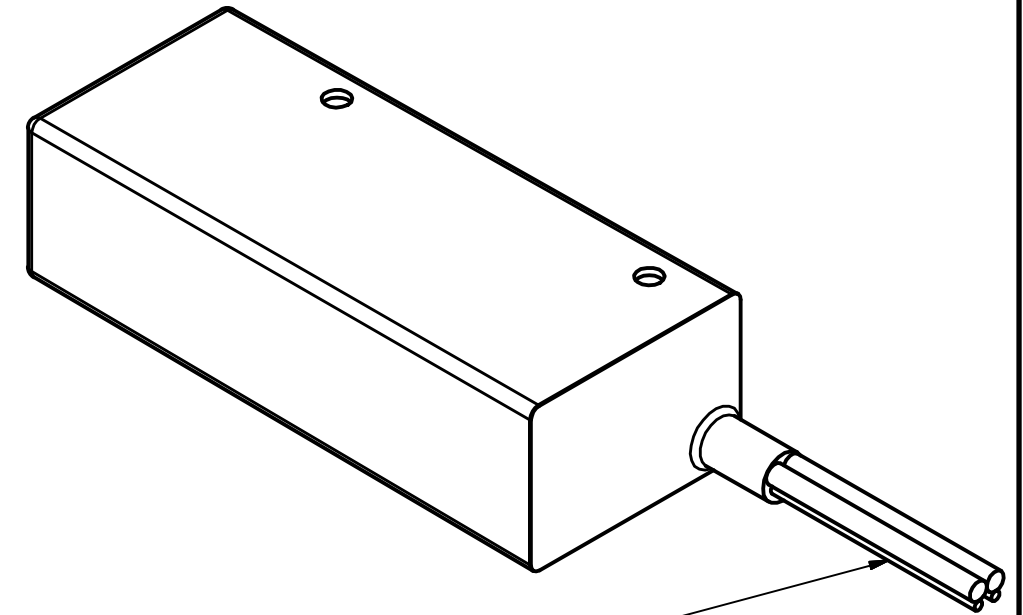
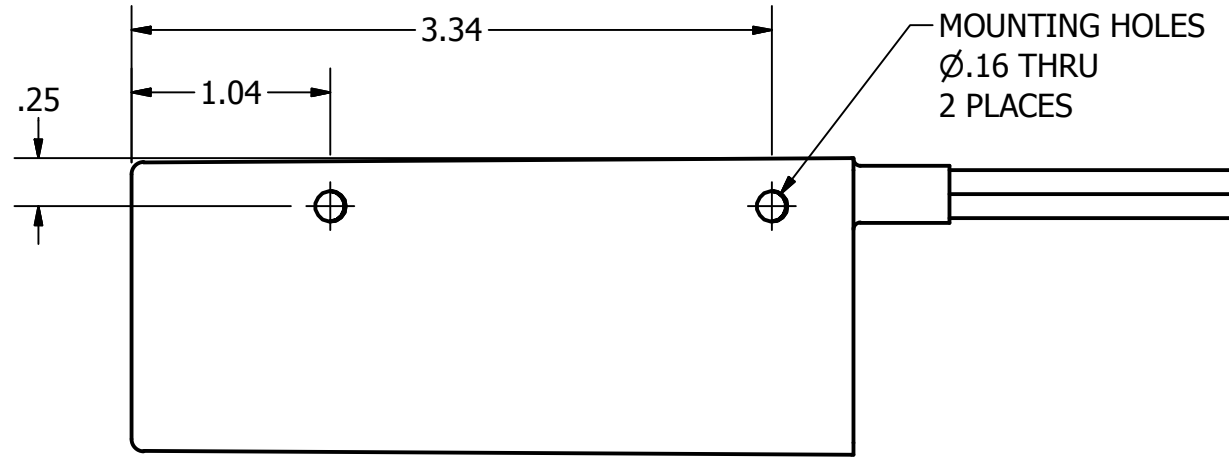
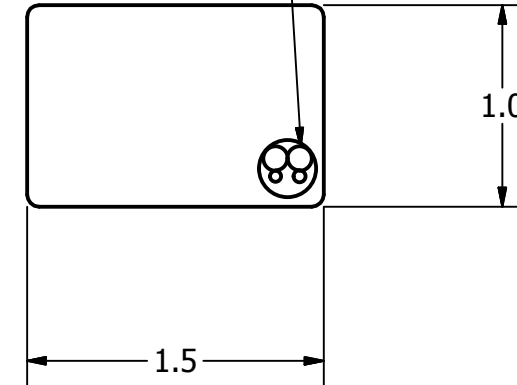


TABLE	
MODEL NUMBER	LENGTH 'A' (in)
L23101	3.75
L23110	4.00
L23111	4.25
L28101	3.75
L28110	4.00
L28111	4.25
SL23101	3.75
SL23110	4.00
SL23111	4.25
SL28101	3.75
SL28110	4.00
SL28111	4.25
SL23201	3.75
SL23210	4.00
SL23211	4.25
SL28201	3.75
SL28210	4.00
SL28211	4.25




EXIT LOCATION OF WIRE BUNDLE MAY VARY



- NOTES:
- 1 INTERPRET DRAWING PER 40M114
 - 2 THE CONTRACTOR, POWER TECHNOLOGY INC. HEREBY CERTIFIES THAT, TO THE BEST OF ITS KNOWLEDGE AND BELIEF, THE TECHNICAL DATA DELIVERED HERewith UNDER THE SUBJECT CONTRACT IS COMPLETE, ACCURATE AND COMPLIES WITH ALL REQUIREMENTS OF THE CONTRACT.
 - 3 WORKMANSHIP SHALL BE IN ACCORDANCE WITH MIL- HDBK - 454. GUIDELINE 9.
 - 4 Anodize Per mil-A-8625 Type II Class II

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MATERIAL		 <p>Power Technology, Inc. Address correspondence to: P.O. Box 191117 Little Rock, Ar 72219-1117 (501) 407-0712 Plant Location: 16302 Alexander Road Alexander, Ar. 72002 (501) 407-0036 Fax</p>				
FINISH						
DIMENSIONAL TOLERANCES AND SYMBOLS IN ACCORDANCE WITH ANSI Y14.5M-1982 .xx±.01 $\angle \pm 2^\circ$.xxx±.005 FRACTIONS+1/64 SCRATCH & DIG >63		DRAWN: SM DATE: 9/22/22 CHECKED: PROJ.ENGR:	L23 AND L28 POWER SUPPLY CASE OUTLINE DRAWING			
ENGR	APPROVED	SC	NO. 0-0023-0422	RV A	SZ B	Sheet of 1 1

FOR REFERENCE ONLY
NOT FOR MANUFACTURING PURPOSES