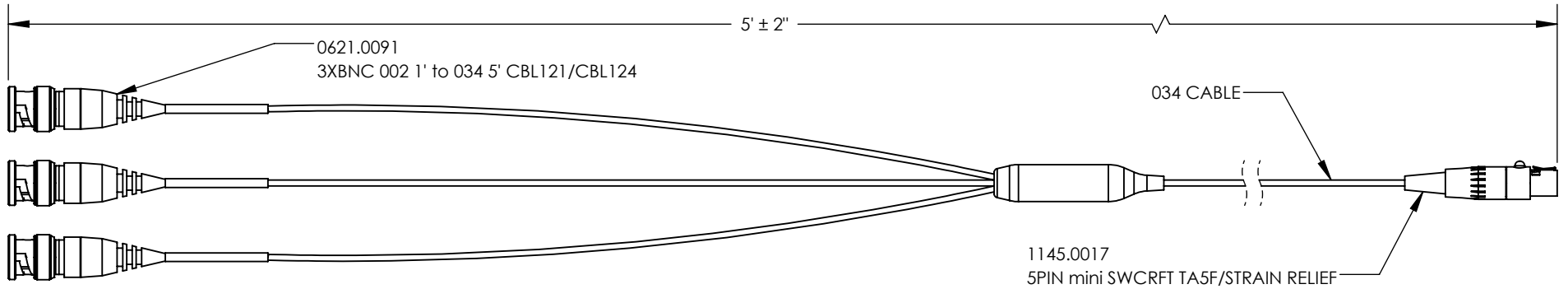
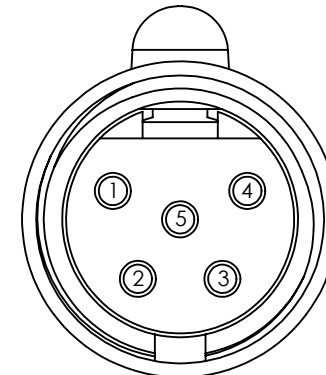


LEAD FREE

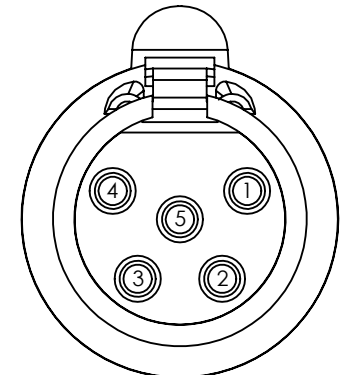
REV.	DESCRIPTION	DATE	BY	ECO
A	CHANGED PART NUMBER	4/13/2000	JWH	
B	CORRECTED BOM	5/17/2000	JWH	
C	ADDED 034 CABLE INSTRUCTIONS	4/2/2002	KN	2849
D	ADDED WIRE COLOR TO TABLE	7/14/2004	KN	3173
E	REBUILT DRAWING, SOLDER VIEW	4/9/2019	D. WEBSTER	4779



SWITCHCRAFT CONNECTOR WIRING	
PIN#	WIRE
1	BLACK (GROUND)
2	RED (X)
3	YELLOW (Y)
4	[NOT CONNECTED]
5	WHITE (Z)
HOUSING	[NOT CONNECTED]



SOLDER VIEW



END VIEW

ASSEMBLY NOTES:

- SOLDER THE INNER 4 CONDUCTORS TO THE 1145.0017 CONNECTOR USING THE PINOUT TABLE.
- CUT OFF THE SHIELD WIRE AT THE BASE.

NOTES:

- SEE BOM AS PROVIDED BY PCB ENGINEERING..
- ALL EQUIVALENCIES MUST BE APPROVED BY PCB ENGINEERING.
- ALL COMPONENTS AND PROCESSES MUST BE ROHS COMPLIANT.

PCB PIEZOTRONICS INC.

Provo, Utah, USA (801) 375-0177

TEMPLATE: D21-40-0001 [-1]

TITLE

HVM100 AC/DC OUT
3XBNC TO SWITCHCRAFT
5'

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AUTHOR
C. SMITH

DATE
8/13/1999

SIZE
A

NUMBER

CBL124

REV.
E

SCALE 1:2

SHEET 1 OF 1

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