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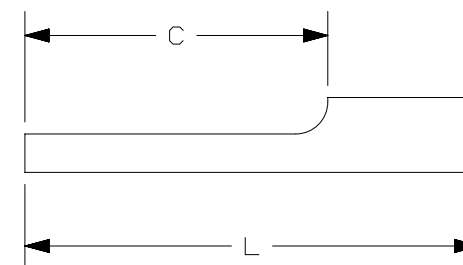
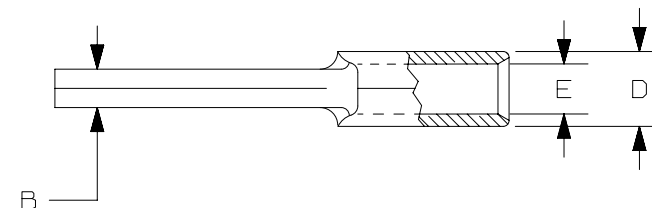
PANDUIT PART #	WIRE SIZE		DIMENSIONS in. [mm]				
	AWG	mm ²	L ± .03 [0,8]	B ± .01 [0,3]	C ± .015 [0,4]	D ± .01 [0,3]	E ± .01 [0,3]
P18-P47	#22-18	0,5-1,0	.75 [19,1]	.07 [1,8]	.49 [12,4]	.14 [3,6]	.06 [1,5]
P14-P47	#16-14	1,5-2,5	.75 [19,1]	.07 [1,8]	.49 [12,4]	.16 [4,1]	.08 [2,0]
P10-P55	#12-10	4,0-6,0	.79 [20,1]	.11 [2,8]	.55 [14,0]	.22 [5,6]	.15 [3,8]

UL TOOLS

CT-100A
CT-200
CT-600-A (CT-570CH)
CT-1570
CT-2500 (CT-2570CH)

PANDUIT APPROVED TOOLS

CT-160
CT-260



NOTES:

- UL LISTED FOR:
A. SOLID OR STRANDED COPPER WIRE
B. 302°F [150°C] MAX. OPERATING TEMPERATURE
C. 2000 VOLTS MAX
- SEE www.panduit.com FOR PACKAGE QUANTITIES
- MATERIAL:
A. STAMPING: .03" [0,8] THK COPPER, TIN PLATED
- DIMENSIONS IN BRACKETS ARE METRIC EQUIVALENT
- WIRE STRIP LENGTH: $9/32" \begin{smallmatrix} +1/32 \\ -0 \end{smallmatrix}$ [7,1mm $\begin{smallmatrix} +0,8 \\ -0 \end{smallmatrix}$]



TITLE		PIN TERMINAL, NON-INSULATED,	
CUSTOMER DRAWING			
ITEM REVISION NAME	N41334BA/08	PANDUIT	
DATASET FILE NAME	N41334BA_DC/08A		
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]		MATERIAL:	
$.X \pm$ $.XX \pm$		SEE NOTES	
$.XXX \pm$ ANGLES $\pm$		DRAWING NUMBER:	
THIRD ANGLE PROJECTION		A41334	
DRAWN BY	DATE	CHK	SCALE
DAW	-	RLS	N.T.S.
SHEET 1 OF 1			SIZE
			A