

THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT PART #	STUD SIZE		DIMENSIONS in. [mm]				
	ENGLISH	METRIC	L ± .03 [0,8]	W ± .01 [0,3]	C ± .02 [0,5]	M ± .03 [0,8]	H ± .01 [0,3]
E14-4RB	#4	M2,5	.62 [15,8]	.25 [6,4]	.20 [5,1]	.50 [12,7]	.12 [3,1]
E14-6RB	#6	M3	.62 [15,8]	.25 [6,4]	.20 [5,1]	.50 [12,7]	.15 [3,8]
E14-8RB	#8	M4	.71 [18,0]	.31 [7,9]	.25 [6,4]	.55 [14,0]	.17 [4,3]
E14-10RB	#10	M5	.71 [18,0]	.31 [7,9]	.25 [6,4]	.55 [14,0]	.20 [5,1]

NOTES:

1. USED FOR:

- A. #16-14 AWG [1,5-2,5 mm²] SOLID OR STRANDED COPPER WIRE
- B. 302°F [150°C] MAX. OPERATING TEMPERATURE
- C. 2000V MAX VOLTAGE

2. MATERIAL:

- A. STAMPING: .03" [0,8] THK COPPER, TIN PLATED

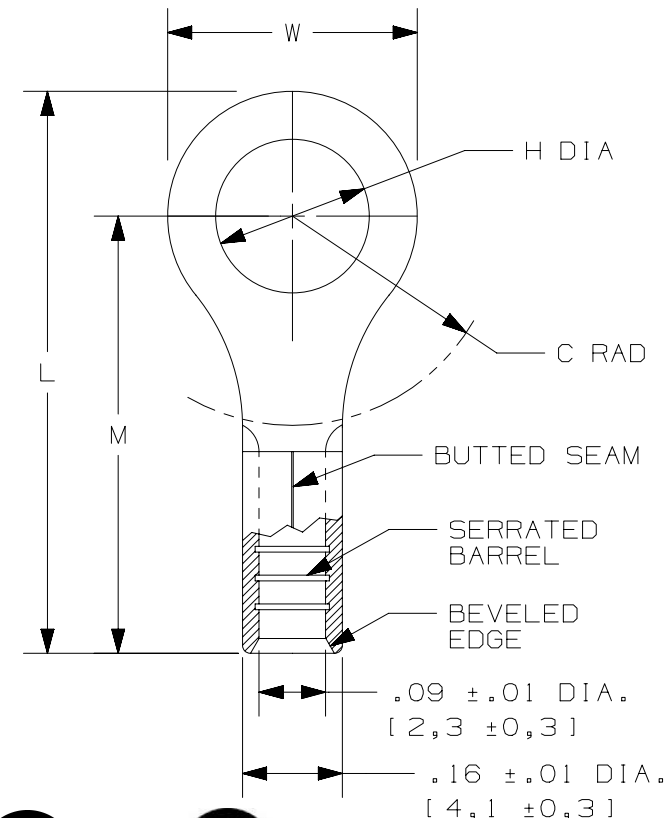
3. INSTALLATION TOOLS:

- A. UL LISTED AND CSA CERTIFIED: CT-100A, CT-200, CT-600A (CT-570CH), CT-1570, CT-2500 (CT-2570CH)
- B. PANDUIT APPROVED: CT-160, CT-260

4. WIRE STRIP LENGTH: 9/32" ^{+1/32}₋₀ [7,1mm ^{+0,8}₋₀]

5. SEE www.panduit.com FOR PACKAGE QUANTITIES INDICATED BY PART NUMBER SUFFIX

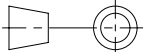
6. DIMENSIONS IN BRACKETS ARE METRIC EQUIVALENT



LISTED
587H
E52164



CERTIFIED
LR31212

										TITLE				STRONGHOLD RING TERMINAL NON-INSULATED, BUTTED SEAM #16-14 AWG			
													CUSTOMER DRAWING				
												ITEM REVISION NAME		00123STD/00			
												DATASET FILE NAME		00123STD_DC/00			
												UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]				MATERIAL:	
												.x ± .1 [2.54] .xxx ± .005 [.13] .xx ± .01 [.25] ANGLES ± 5 °				SEE NOTES	
												 THIRD ANGLE PROJECTION				DRAWING NUMBER:	
00	2/18	JHNU	TMR	RGB	RELEASED						00123SH					SH41264	
REV	DATE	BY	CHK	APR	DESCRIPTION						ECN	DRAWN BY	DATE	CHK	SCALE	SHEET 1 OF 1	SIZE
												JHNU	2/18	TMR	N.T.S.		A

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Panduit:

[E14-10RB-L](#) [E14-4RB-L](#) [E14-6RB-L](#) [E14-8RB-L](#) [E14-10RB-Q](#) [E14-4RB-Q](#) [E14-6RB-Q](#) [E14-8RB-Q](#)