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]						
		$A\pm\frac{.03}{[0,8]}$	$W\pm\frac{.01}{[0,3]}$	C ± .02 [0,51]	$\mathbf{M}\pm\frac{.03}{[0,8]}$	H± .01 [0,3]		
PV22-2R	#2	.68 [17,27]	.21 [5,33]	.18 [4,57]	.58 [14,73]	.10 [2,54]		
PV22-4R	#4	.68 [17,27]	.21 [5,33]	.18 [4,57]	.58 [14,73]	.12 [3,05]		
PV22-6R	#6	.68 [17,27]	.21 [5,33]	.18 [4,57]	.58 [14,73]	.15 [3,81]		
PV22-8R	#8	.78 [19,81]	.26 [6,60]	.26 [6,60]	.65 [16,51]	.17 [4,32]		
PV22-10R	#10	.78 [19,81]	.32 [8,13]	.24 [6,10]	.62 [15,75]	.20 [5,08]		

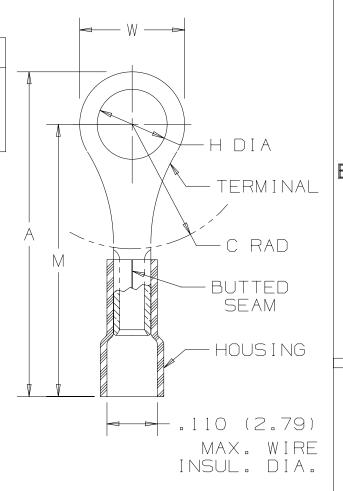
INSTALLATION TOOLS

CT-520

CT-1525 (A POCKET)

CT-2500 (CT-2525CH: A PKT)

TITLE



## NOTES:

- 1. RECOMMENDED FOR:
- A. #26-22 AWG SOLID OR STRANDED COPPER WIRE
- B. 221°F [105°C] MAX TEMP. RATING
- C. 600V MAX VOLTAGE RATING
- 2. MATERIAL:
  - A. STAMPING .02" [0,5] THK COPPER, TIN PLATED
  - B. HOUSING VINYL, YELLOW
- 3. SEE www.panduit.com FOR PACKAGE QUANTITIES
- 4. DIMENSIONS IN BRACKETS ARE IN MILLIMETERS
- 5. WIRE STRIP LENGTH:  $3/16^{\circ}$   $^{+1/32}_{-0}$  [4,8mm $^{+0,8}_{-0}$ ]

Panduit part numbers shown ion this drawing meet the material requirements of RoHS (European Directive 2002/95/EC on the Restriction of Hazarduos Substances) as proposed by the Technical Adaption Committee.

REV	DATE	ВУ	СНК	APR	DESCRIPTION	ECN
08	11/13	JHNU	JHNU	RGB	BUTTED SEAM WAS BRAZED SEAM	N41230BA-A41230
09	1/14	JHNU	JHNU	RGB	ADDED WIRE TO MAX. INSUL. DIA.	N41230BA-A41230
10	4/15	TMR	JHNU	RGB	ADDED A POCKET WITH CT-1525, CT-2500 TOOLS	N41230BA-A41230

RING TERMINAL, VINYL INSULATED #26-22 AWG CUSTOMER DRAWING ITEM REVISION NAME N41230BA/10 DATASET FILE NAME N41230BA/10 MATERIAI . UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE: IN [mm] SEE NOTES .X ± .XXX ± .XX ± ANGLES ± DRAWING NUMBER: THIRD ANGLE A41230 PROJECTION SCALE DRAWN RY DAW CJH NONE SHT 1 0F 1

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