

## Part Number System for Pan-Term® Terminals

<b>P</b>	<b>N</b>	<b>14</b>	<b>—</b>	<b>4</b>	<b>R</b>	<b>X</b>	<b>—</b>	<b>C</b>
Type	Insulation	Wire Range		Stud Size	Tongue Configuration	Special Configuration		Std. Pkg. Size
P = Seamed Barrel	H = Heat Shrink	22 = #26 – 22		2 = #2	HDR = Heavy Duty Ring	HT6 = High Temperature		5 = 5
S = Seamless Tubular Barrel	K = KYNAR ■	18 = #22 – 18		4 = #4	F = Fork	N = Narrow Tongue		X = 10
	Insulated	14 = #16 – 14		5 = #5	FF = Flanged Fork	W = Wide Tongue		E = 20
	N = Nylon Insulated	12 = #16 – 12		6 = #6	LF = Locking Fork	X = Expanded Insulation		Q = 25
	NF = Nylon Insulated	10 = #12 – 10		8 = #8	R = Ring	= Non-Expanded Insulation (leave blank)		L = 50
	Funnel Entry	8 = #8		10 = #10				C = 100
	V = Vinyl Insulated	6 = #6		14 = 1/4"				T = 200
	= Non-Ins. (leave blank)	4 = #4		56 = 5/16"				D = 500
		2 = #2		38 = 3/8"				M = 1000
		1 = #1		76 = 7/16"				
		1/0 = 1/0		12 = 1/2"				
		2/0 = 2/0						
		3/0 = 3/0						
		4/0 = 4/0						
		250 = 250kcmil						

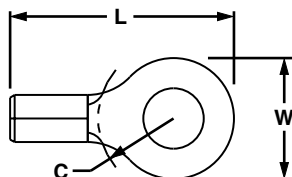
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### Ring Terminal, Non-Insulated

#### Type P-R

- Ring tongue design assures a secure connection in high vibration applications
- Internal barrel serrations assure good wire contact and maximum tensile strength
- Brazed seam protects terminal barrel from splitting during the crimp process
- Barrel of terminal internally beveled to provide quick and easy wire insertion
- Maximum recommended operating temperature 302°F (150°C)
- UL and CSA rated up to 2000 V per UL 486A/B



Part Number	Wire Range	Stock Thickness (In.)	Stud Size	Figure Dimensions (In.)			Recommended Installation Tool	Std. Pkg. Qty.**	Std. Ctn. Qty.
				L	W	C			
P22-2R-C*	26 – 22 AWG	0.02	#2	0.52	0.20	0.16	CT-200 CT-100A PKT B	100	1000
P22-4R-C*		0.02	#4	0.52	0.20	0.16		100	1000
P22-6R-C*		0.02	#6	0.52	0.20	0.16		100	1000
P22-8R-C*		0.02	#8	0.63	0.26	0.25		100	1000
P22-10R-C*		0.02	#10	0.63	0.31	0.22		100	1000
P18-4R-C	22 – 16 AWG	0.03	#4	0.62	0.25	0.21	CT-100A‡, CT-200‡, CT-600-A‡, CT-1570‡, CT-2500‡	100	1000
P18-6RN-C		0.03	#6	0.60	0.22	0.19		100	1000
P18-6R-C		0.03	#6	0.62	0.25	0.21		100	1000
P18-8R-C		0.03	#8	0.71	0.31	0.25		100	1000
P18-10R-C		0.03	#10	0.71	0.31	0.25		100	1000
P18-14R-C		0.03	1/4"	0.91	0.46	0.38		100	1000
P18-56R-C		0.03	5/16"	0.91	0.46	0.38		100	1000
P18-38R-C		0.03	3/8"	1.0	0.53	0.43		100	1000
P18-12R-C		0.03	1/2"	1.20	0.72	0.53		100	1000
P14-4R-C	18 – 14 AWG	0.03	#4	0.62	0.25	0.20	CT-100A‡, CT-200‡, CT-600-A‡, CT-1570‡, CT-2500‡	100	1000
P14-6R-C		0.03	#6	0.62	0.25	0.20		100	1000
P14-8R-C		0.03	#8	0.71	0.31	0.25		100	1000
P14-10R-C		0.03	#10	0.71	0.31	0.25		100	1000
P14-14R-C		0.03	1/4"	0.91	0.46	0.38		100	1000
P14-56R-C		0.03	5/16"	0.91	0.46	0.38		100	1000
P14-38R-C		0.03	3/8"	1.0	0.53	0.43		100	1000
P14-12R-L		0.03	1/2"	1.20	0.72	0.53		50	500
P10-6R-L^	14 – 10 AWG	0.04	#6	0.78	0.31	0.31	CT-100A‡, CT-200‡, CT-600-A‡, CT-1570‡, CT-1701‡, CT-2500‡	50	500
P10-8R-L		0.04	#8	0.78	0.31	0.31		50	500
P10-10R-L^		0.04	#10	0.81	0.38	0.31		50	500
P10-14R-L		0.04	1/4"	0.96	0.52	0.38		50	500
P10-56R-L^		0.04	5/16"	0.95	0.52	0.38		50	500
P10-38R-L^		0.04	3/8"	1.05	0.58	0.44		50	500
P10-12R-L		0.04	1/2"	1.20	0.72	0.53		50	500

\*Wire sizes #26 – 22 AWG are not UL Listed or CSA Certified.

\*\*Bulk packaging may be available, contact Panduit® Customer Service for additional information.

^For military specification cross reference see page D1.65.

‡UL and CSA approved tooling/product combinations. For crimping tool information see [www.panduit.com/tools](http://www.panduit.com/tools).