

PANDUIT PART NUMBER		STUD SIZE	DIMENSIONS in.				
PREFIX	PK		A $\pm .03$	W $\pm .01$	C $\pm .02$	M $\pm .03$	H $\pm .01$
PV18-6F	-C -M -MY	#6	.86 (21,8)	.30 (7,6)	.21 (5,3)	.69 (17,5)	.15 (3,8)
PV18-6FN*	-C -M -MY	#6	.85 (21,6)	.24 (6,1)	.21 (5,3)	.69 (17,5)	.15 (3,8)
PV18-8F	-C -M -MY	#8	.93 (23,6)	.32 (8,1)	.25 (6,4)	.73 (18,5)	.17 (4,3)
PV18-10F	-C -M -MY	#10	.93 (23,6)	.35 (8,9)	.25 (6,4)	.75 (19,1)	.20 (5,1)
PV18-10FN*	-C -M -MY	#10	.93 (23,6)	.31 (7,9)	.25 (6,4)	.75 (19,1)	.20 (5,1)

Notes:

1. Used for:

- A. 600 max voltage rating (1000 V. max in signs, fixtures, & luminaries)
- B. #22-16 AWG Solid or stranded copper wire range, 221°F (105°C) max temp rating with CT-1550, CT-1551 installation tools
- C. #22-18 AWG Solid or stranded copper wire range, 167°F (75°C) max temp rating with CT-100 installation tool

2. Wire strip length: 5/16 $^{+1/32}_{-0}$ (7,9 $^{+0.8}_{-0}$)

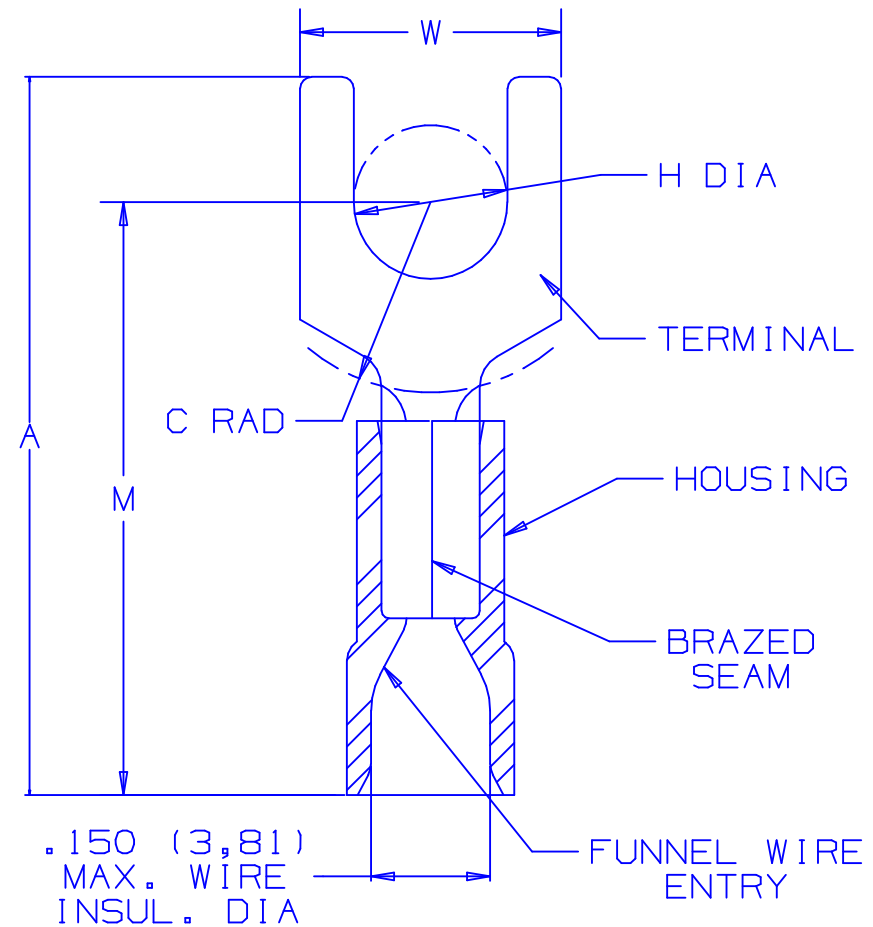
3. Package Quantity (Suffix to basic part no.):

- A. Standard -C=100
B. Bulk -M=1000, -MY=1000

4. Material:

- A. Stamping: .032 (.81) thick tin plated copper
B. Housing: Red vinyl

5. Dimensions in brackets are in millimeters



* PV18-6FN and PV18-10FN are not UL listed or CSA certified.

LISTED
587H
E52164CERTIFIED
LR31212

A41194_06

PANDUIT CORP.

TINLEY PARK, ILLINOIS

2PC. VINYL INSULATED,
#22-18 BARREL, FORKS

06	5/05	JHNU		ADDED PACKAGING CODE "MY" TO DRAWING.			
05	1/01	KMDSKB		CAD FILE SPEC. WAS N41194AA_PCD_04	08938	JAC	CCH
04	11/00	EJS		MAX. WIRE INSUL. DIA. WAS .158. REMOVED TOOLS CT-500, CT-550, REMOVED OBSOLETE PART PV18-14F, UPDATED NOTE 1-A TO 1000 V. MAX IN SIGNS, FIXTURES & LUMINARIES, ADDED NOTE "A"	08839		
03	5/99	JKDSKB		ADDED CT-1551 & CT-1550 TOOLS	07634	JW	TRO
02	1/95	MS	RLS	UPDATED NOTES AND DIMENSIONS	02842	LA	TFKE
01	3/91	DL	DL	TANG WIDTH INCREASED PART NO PV18-6F, PV18-8F, PV18-10F		LA	KS
REV	DATE	BY	CHK	DESCRIPTION	ECN #	CUST	PM

DRAWN BY
FESCHK'D
FSSCALE
NONEDRAWING NO.
A41194

Mouser Electronics

Authorized Distributor

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Panduit:

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