

Part number		Stud size	Maximum insulation diameter	DIMENSIONS in.			
Prefix	PK			A $\pm .03$ (.8)	W $\pm .010$ (.25)	C MIN	G $\pm .03$ (.8)
PV10-8FF	-L	#8	.225 (5.72)	1.03 (26.2)	.37 (9.4)	.22 (5.6)	.78 (19.8)
	-D						
PV10-10FF	-L	#10		1.03 (26.2)	.37 (9.4)	.22 (5.6)	.78 (19.8)
	-D						

NOTES:

1. Used for:

A. #14-10 AWG Solid or stranded copper wire range, 600V max voltage rating, and 221°F (105°C) max temp rating with CT-550 installation tool #12 str or sol & #10 str w/ CT-1551, CT-1550 installation tool

B. #12-10 AWG Solid or stranded copper wire range, 300V max voltage rating, and 167°F (75°C) max temp rating with CT-100 installation tool

2. Wire strip length: 5/16 $\begin{smallmatrix} +1/32 \\ -0 \end{smallmatrix}$ (7.9 $\begin{smallmatrix} +0.8 \\ -0 \end{smallmatrix}$)

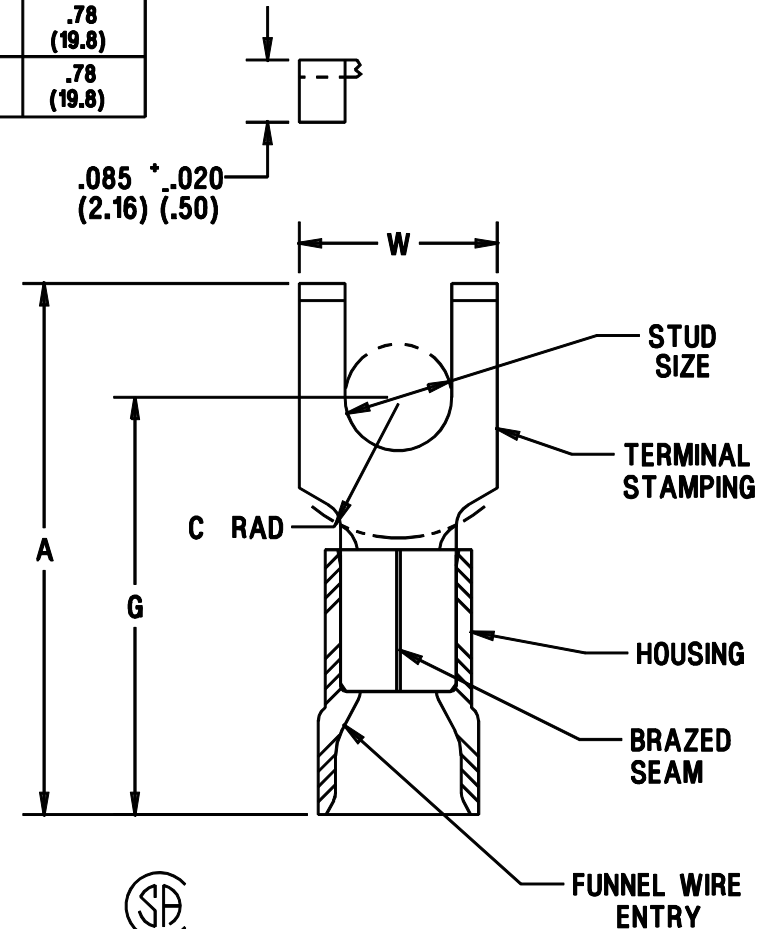
3. Package Quantity (Suffix to basic part no.)

A. Standard -L=50
B. Bulk -D=500

4. Material:

A. Stamping: .040 (1.02) thick tin plated copper
B. Housing: Yellow vinyl

5. Dimensions in brackets are in millimeters



LISTED
587H
E52164



CERTIFIED
LR31212

A41575-03

03	01/01	EJS		FILE SPEC WAS N41575AA_PCD_02	08933			PANDUIT CORP. TINLEY PARK, ILLINOIS			
02		JKD		ADDED CT-1551, CT-1550 TOOLS	07634						
01	11/94	MS		ADDED UL/CSA APPROVAL SYMBOLS	02640	JJM	LA	VINYL INSULATED #12-10 BARREL, FLANGED FORKS			
00	8/94	MS	WJB	RELEASED	02387	KS	LA				
REV	DATE	BY	CHK	DESCRIPTION	ECN NO.	PM	CUST	DRAWN BY	CHK'D	SCALE	DRAWING NO.
								MS		NONE	A41575