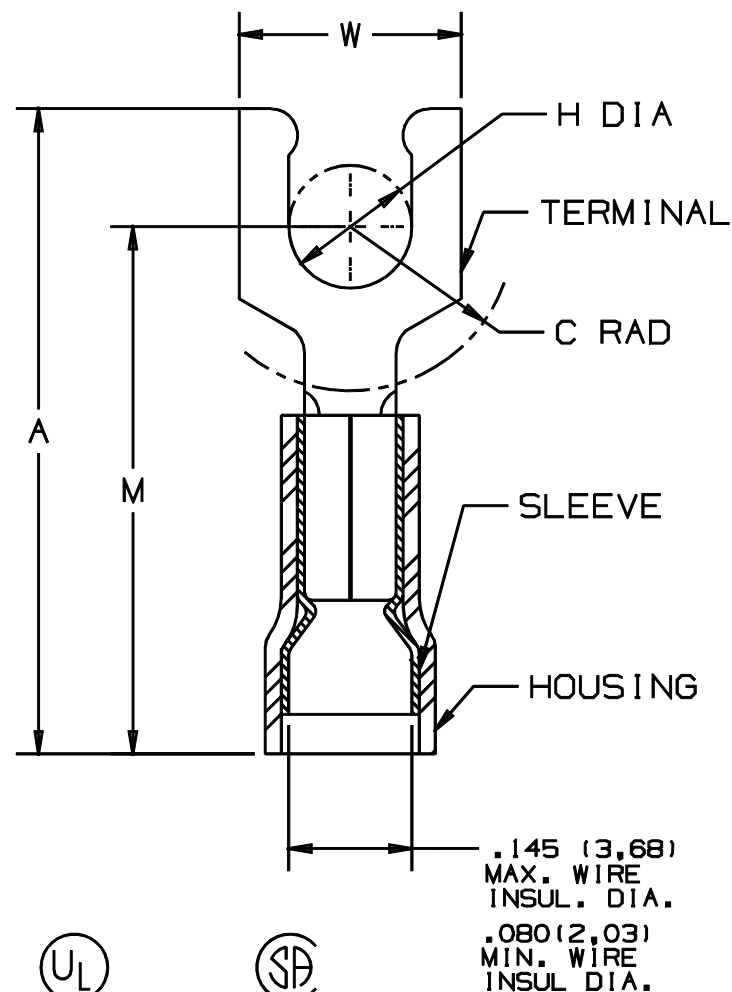


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT PART NUMBER	STUD SIZE	DIMENSIONS in.				
		A ^{±.03}	W ^{±.01}	C ^{±.02}	M ^{±.03}	H ^{±.01}
PNF 18-6LFW	#6	^{.85} (21,6)	^{.29} (7,4)	^{.20} (5,1)	^{.63} (16,0)	^{.15} (3,8)
PNF 18-6LF	#6	^{.82} (20,8)	^{.27} (6,9)	^{.20} (5,1)	^{.63} (16,0)	^{.15} (3,8)
PNF 18-8LF	#8	^{.89} (22,6)	^{.29} (7,4)	^{.26} (6,6)	^{.68} (17,3)	^{.16} (4,1)
PNF 18-10LF	#10	^{.89} (22,6)	^{.33} (8,4)	^{.25} (6,4)	^{.68} (17,3)	^{.19} (4,8)

NOTES:

1. UL LISTED AND CSA CERTIFIED FOR:
 - A. 600 V MAX VOLTAGE RATING
(1000V. MAX. IN SIGNS, FIXTURES & LUMINARIES)
 - B. TEMPERATURE RATING OF INSULATION:
105°C (221°F)
 - C. #22-18 AWG SOLID OR STRANDED, COPPER WIRE
2. PACKAGE QUANTITY:
 - A. STD: C=100
 - B. BULK: M=1000
3. MATERIAL:
 - A. STAMPING: .032 (,81) THK COPPER, TIN PLATED
 - B. HOUSING: RED NYLON
 - C. SLEEVE: BRASS, TIN PLATED
4. WIRE STRIP LENGTH: $7/32 \begin{smallmatrix} +1/32 \\ -0 \end{smallmatrix}$ (5,6 $\begin{smallmatrix} +,8 \\ -0 \end{smallmatrix}$)
5. DIMENSIONS IN BRACKETS ARE IN MILLIMETERS
6. INSTALLATION TOOLS:
 - A. UL LISTED AND CSA CERTIFIED WITH:
CT-100, CT-400 (U.L. ONLY), CT-1550 & CT-1551.
 - B. PANDUIT APPROVED: CT-160, CT-260


$$U_L$$

LISTED
587H
E52164



CERTIFIED
LR31212

— .145 (3.68)
 MAX. WIRE
 INSUL. DIA.
 .080 (2.03)
 MIN. WIRE
 INSUL DIA.

A41056_05

05	1-01	EJS		UPDATED NOTE 1-B, REMOVED INSTALLATION TOOLS CT-500,CT-550 FROM NOTE 5, REMOVED NOTE ** APPROVED FOR EXPANDED WIRE RANGE #22-18 AWG.						 PANDUIT CORP. TINLEY PARK, ILLINOIS			
				FILE SPEC WAS N41056AA_PCD_04,METRIC NUMBERS WERE 2 PLACES									
04	3-95	MS	RLS	UPDATED NOTES AND DIMENSIONS	03050		LA	KS		#22-18 LOCKING FORK NYLON INSUL FUNNEL WIRE ENTRY .145 (3,68) MAX WIRE INSUL DIA.			
03	3-91	DL	JC	REDRAWN ON CAD	-----		LA	KS					
REV	DATE	BY	CHK	DESCRIPTION	ECN#	QA	CUST	PM	APP	DRAWN BY DRL	CHK'D LA	SCALE NONE	DRAWING NO. A41056