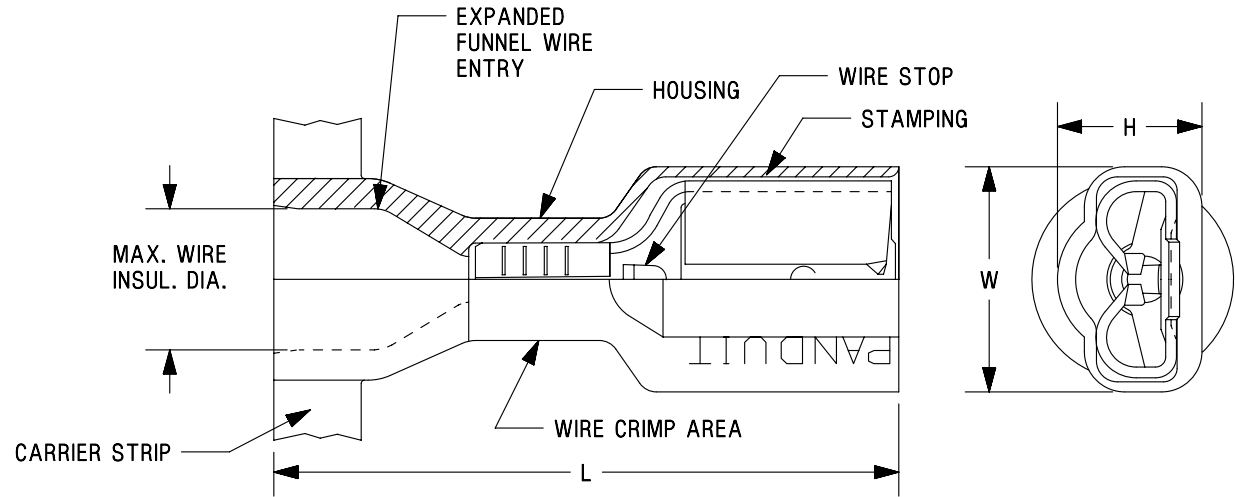


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT PART #	TAB SIZE in. [mm]	WIRE RANGE		COLOR	MAX. WIRE INSULATION DIAMETER	DIMENSIONS in. [mm]			TOOL CHART	
		ENGLISH AWG	METRIC mm <sup>2</sup>			L ± .03 [0,8]	W ± .01 [0,3]	H ± .01 [0,3]	PRESSES: CP-861, CP-862, CP-871	APPLICATOR DIES: CA9, CA-800EZ
DNF18250FIBX	.250 X .032 [6,3 X 0,8]	22-18	0,5-1,0	RED	.21 [5,4]	.93 [23,6]	.35 [8,9]	.22 [5,5]	CD-800-6 CD9-6B	
DNF18205FIBX	.205/.187 X .032 [5,2/4,8 X 0,8]					.87 [22,1]	.31 [7,9]	.22 [5,5]		
DNF18206FIBX	.205/.187 X .020 [5,2/4,8 X 0,5]					.87 [22,1]	.31 [7,9]	.22 [5,5]		
DNF14250FIBX	.250 X .032 [6,3 X 0,8]	16-14	1,5-2,5	BLUE	.24 [6,1]	.93 [23,6]	.35 [8,9]	.22 [5,5]	CD-800-8 CD9-8B	
DNF14205FIBX	.205/.187 X .032 [5,2/4,8 X 0,8]					.87 [22,1]	.31 [7,9]	.22 [5,5]		
DNF14206FIBX	.205/.187 X .020 [5,2/4,8 X 0,5]					.87 [22,1]	.31 [7,9]	.22 [5,5]		

NOTES:

- USED FOR:
  - STRANDED COPPER WIRE ONLY
  - 221°F [105°C] MAX. OPERATING TEMPERATURE
  - 600V. MAX. BLDG WIRE
  - 6-12 LBS INTIAL INSERTION/WITHDRAWAL FORCE
- MATERIAL:
  - STAMPING: CDA 260 BRASS, TIN PLATED
  - HOUSING: TYPE 66 NYLON
- WIRE STRIP LENGTH: 9/32" <sup>+1/32</sup> [7,1 <sup>+0,8</sup>]
- SEE [www.panduit.com](http://www.panduit.com) FOR PACKAGE QUANTITIES INDICATED BY PART NUMBER SUFFIX
- DIMENSIONS IN BRACKETS ARE METRIC EQUIVALENT
- COLORS ARE TRANSLUCENT



TITLE FEMALE DISCONNECTS, NYLON FULLY INSULATED - EXPANDED WIRE ENTRY CUSTOMER DRAWING		<b>PANDUIT</b>
ITEM REVISION NAME N41167BA/05	DRAWING NUMBER: A41167	
DATASET FILE NAME N41167BA_DC/05A		MATERIAL: SEE NOTES
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] .x ± .1 [2.54]      .xxx ± .005 [.127] .xx ± .01 [.25]      ANGLES ± 5°		
THIRD ANGLE PROJECTION		
DRAWN BY DSM	DATE -	CHK -
SCALE N.T.S.		SHT 1 OF 1
ECN		SIZE A

05	10.10.12	JBN	LCA	VMB	ADDED METRIC EQUIVALENT. CHANGE PACKAGING NOTE. REVISED INSTALLATION TOOLS NOTE. UPDATED DRAWING TO CURRENT STANDARDS.	A41167
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN

D10100DA/15