

B

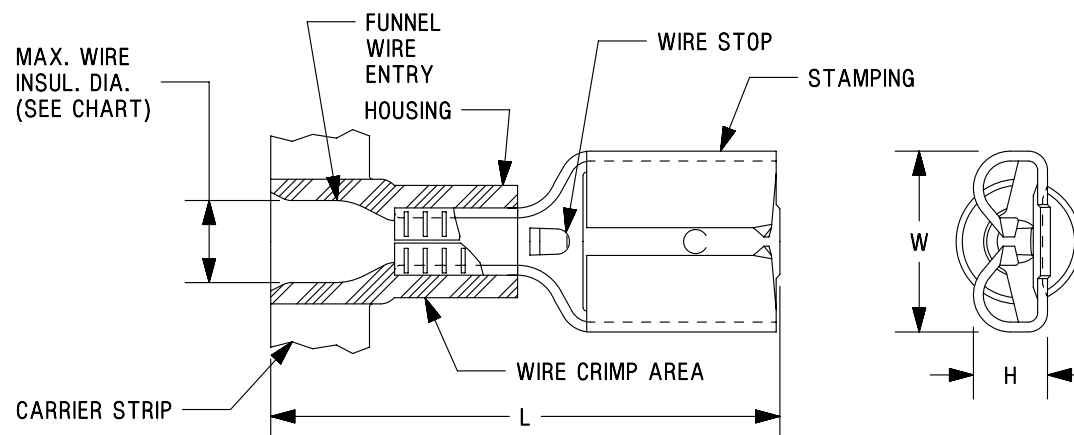
PANDUIT PART #	TAB SIZE in. [mm]	WIRE RANGE		COLOR	DIMENSIONS in. [mm]				TOOL CHART	
		ENGLISH AWG	METRIC mm ²		MAX. WIRE INSULATION DIAMETER	L ± .03 [0,8]	W ± .01 [0,3]	H ± .01 [0,3]	PRESSES: CP-861, CP-862, CP-871	
									APPLICATOR DIES: CA9, CA-800EZ	
DV18-250B	.250 X .032 [6,3 X 0,8]	22-18	0,5-1,0	RED	.15 [3,8]	.83 [21,1]	.29 [7,4]	.12 [3,0]	CD-800-1 CD9-1A	
DV18-205B	.205/.187 X .032 [5,2/4,8 X 0,8]					.77 [19,6]	.25 [6,4]	.12 [3,0]		
DV18-206B	.205/.187 X .020 [5,2/4,8 X 0,5]					.77 [19,6]	.25 [6,4]	.11 [2,8]		
DV18-187B	.187 X .032 [4,8 X 0,8]					.77 [19,6]	.23 [5,8]	.10 [2,5]		
DV18-188B	.187 X .020 [4,8 X 0,5]					.77 [19,6]	.23 [5,8]	.09 [2,3]		
DV14-250B	.250 X .032 [6,3 X 0,8]	16-14	1,5-2,5	BLUE	.17 [4,3]	.83 [21,1]	.29 [7,4]	.12 [3,0]	CD-800-2 CD9-2A	
DV14-205B	.205 X .032 [5,2 X 0,8]					.77 [19,6]	.25 [6,4]	.12 [3,0]		
DV14-206B	.205/.187 X .020 [5,2/4,8 X 0,5]					.77 [19,6]	.25 [6,4]	.11 [2,8]		
DV14-187B	.187 X .032 [4,8 X 0,8]					.77 [19,6]	.23 [5,8]	.10 [2,5]		
DV14-188B	.187 X .020 [4,8 X 0,5]					.77 [19,6]	.23 [5,8]	.09 [2,3]		
*DV10-250	.250 X .032 [6,3 X 0,8]	12-10	4,0-6,0	YELLOW	.23 [5,8]	.95 [24,1]	.29 [7,4]	.12 [3,0]	CD-800-3, CD9-3B	

NOTES:

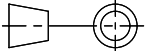
1. USED FOR:
 - A. STRANDED COPPER WIRE ONLY
 - B. 221°F [105°C] MAX. OPERATING TEMPERATURE
 - C. 600V. MAX. BLDG WIRE
 - D. 6-12 LBS INTIAL INSERTION/WITHDRAWAL FORCE
2. MATERIAL:
 - A. STAMPING: CDA 260 BRASS, TIN PLATED
 - B. HOUSING: VINYL
3. WIRE STRIP LENGTH:

$$9/32 \begin{matrix} +1/32 \\ -0 \end{matrix} [7,1 \begin{matrix} +0,8 \\ -0 \end{matrix}]$$
11/32 $^{+1/32}_{-0}$ [8,7 $^{+0,8}_{-0}$] FOR DV10-250

4. SEE www.panduit.com FOR PACKAGE QUANTITIES INDICATED BY PART NUMBER SUFFIX
5. DIMENSIONS IN BRACKETS ARE METRIC EQUIVALENT
6. THE DV10-250 IS CONSTRUCTED WITH BRASS SLEEVE IN THE WIRE CRIMP AREA



LISTED CERTIFIED
20H3 LR31212
E78522

TITLE				
FEMALE DISCONNECTS, VINYL INSULATED				
CUSTOMER DRAWING				
ITEM REVISION NAME		N41169BA/10		
DATASET FILE NAME		N41169BA_DC/10A		
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] $.x \pm .1$ [2.54] $.xxx \pm .005$ [.127] $.xx \pm .01$ [.25] ANGLES $\pm 5^\circ$			MATERIAL: SEE NOTES	
			THIRD ANGLE PROJECTION	
DRAWING NUMBER:			A41169	
DRAWN BY	DATE	CHK	SCALE	SIZE
DSM	-	LA	N.T.S.	A
SHT 1 OF 1				