

Panduit Part number		Wire range AWG (mm ²)	Housing color	Dim. "F"	Minimum Wire Insulation Diameter	Maximum Wire Insulation Diameter	Tools
Prefix	PK						
DNG18-250FL	-C -M	22-18 (0.5-1.5)	Red	.24 (6.1)	.060 (1.52)	.126 (3.20)	CT-1014
DNG14-250FL	-C -M	16-14 (1.5-2.5)	Blue	.25 (6.4)	.080 (2.03)	.150 (3.81)	

Notes:

1. Used for:

- A. 300 V maximum rating
- B. 221°F (105°C) maximum temperature rating
- C. Stranded copper wire only

2. Wire strip length: $\frac{1}{4}$ $\begin{smallmatrix} +1/32 \\ -0 \end{smallmatrix}$ $\begin{smallmatrix} +.8 \\ (6.4 -0) \end{smallmatrix}$

3. Material:

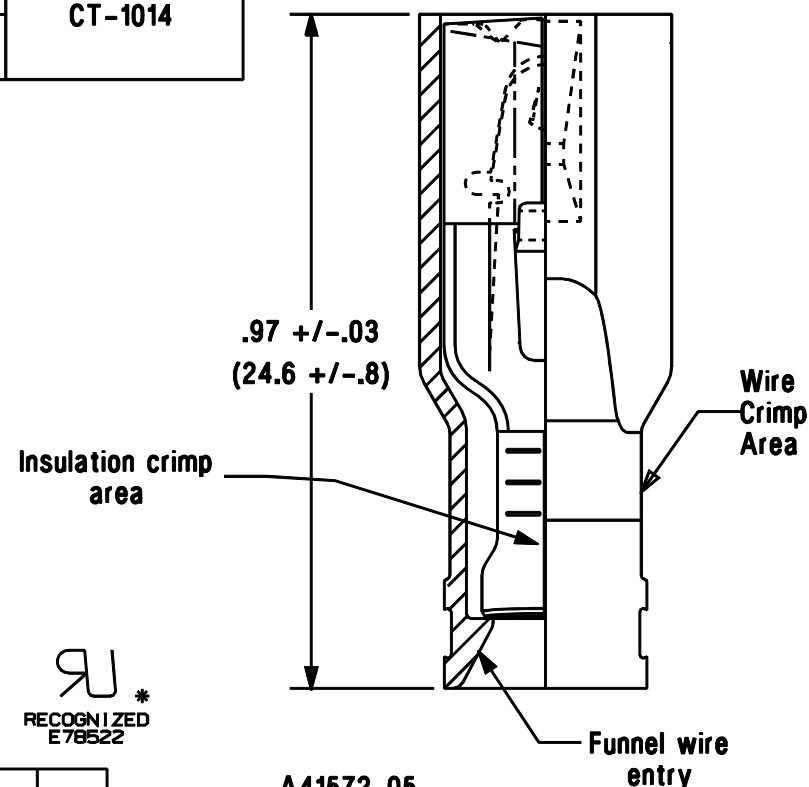
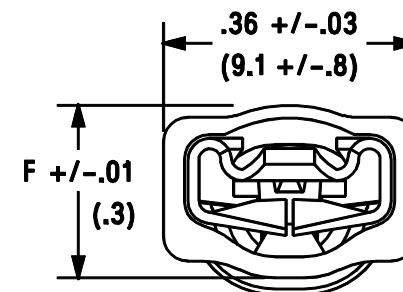
- A. Stamping - Tin plated brass
- B. Housing - Nylon

4. Tab size .250 X .032 (6.3 X .8)
Hole type detent

5. Packaging:

- A. -C = 100 pieces
- B. -M = 1000 pieces

6. Dimensions in brackets are in millimeters or mm²



05	01/01	EJS		FILE SPEC WAS N41572AA_PCD_04	08933			A41572_05
04	1/97	JAMB		ADDED TO NOTES,"MIN. WIRE INSULATION DIA."	05405			
03	12/95	ED	RLS	REVISION TO NOTES AND UL RECOGNIZED	03835	TFKE	LA	
02	2/95	MS	JW	WIRE STRIP LNGTH WAS 3/16, TOOL NO. WAS CT-1000	03003	KS	LA	
01	7/94	MS	JW	CSA CERTIFIED, WIRE STRIP LNGTH WAS 7/32	02381	KS	LA	
REV	DATE	BY	CHK	DESCRIPTION	ECN #	PM	CUST	

PANDUIT CORP.

TINLEY PARK, ILLINOIS

Disco-Lok™ Loose piece

Fully Insulated Locking Female Disconnect

DRAWN BY	CHK'D	SCALE	DRAWING NO./CAD FILENAME
BDK	JAW	None	A41572