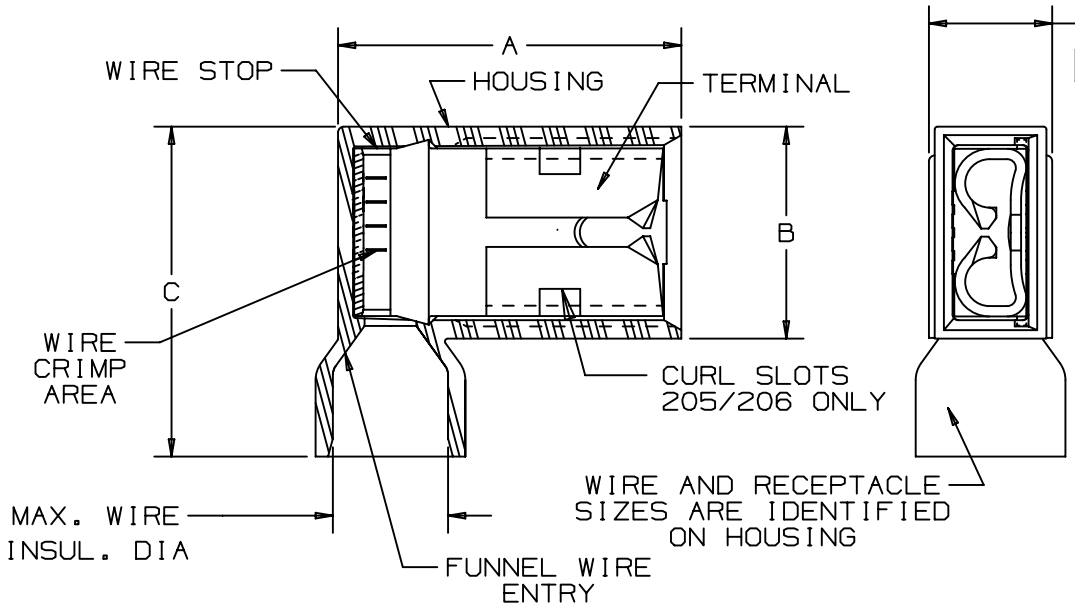
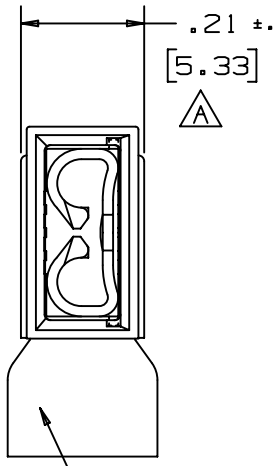
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.





NOTES:

1. UL LISTED AND CSA CERTIFIED FOR:
   A. 600V MAX VOLTAGE RATING
   B. 221°F (105°C) MAX TEMP RATING
   C. STRANDED COPPER WIRE ONLY
   D. 6-12 LBS INSERTION/WITHDRAWAL FORCE
2. MATERIAL:
   A. STAMPING-CDA 260 BRASS, TIN PLATED
   B. HOUSING-TYPE 66 NYLON
3. DIMENSIONS IN BRACKETS ARE IN mm OR mm^2
4. COLORS ARE TRANSLUCENT
5. INSTALLATION TOOLS: CT-300-1
6. PACKAGE QTY:
   A. STD: C=100
   B. BULK: M=1000
7. WIRE STRIP LENGTH 11/32 $^{+1/32}_{-0}$ (8.7 $^{+0.8}_{-0}$)

PART NUMBER (A)	TAB SIZE	WIRE RANGE AWG	COLOR	MAX. INSUL.	DIMENSIONS in.		
					A ±.02	B±.01	C ±.02
DNFR18-250FIB-	.250 X .032	22-18 (0.5-1.0)	RED	.178 (4.52)	.60 (15.24)	.37 (9.40)	.58 (14.73)
DNFR18-205FIB-	.205/.187 X .032	22-18 (0.5-1.0)	RED	.178 (4.52)	.60 (15.24)	.37 (9.40)	.58 (14.73)
DNFR18-206FIB-	.205/.187 X .020	22-18 (0.5-1.0)	RED	.178 (4.52)	.60 (15.24)	.37 (9.40)	.58 (14.73)
DNFR14-250FIB-	.250 X .032	16-14 (1.5-2.5)	BLUE	.178 (4.52)	.60 (15.24)	.37 (9.40)	.58 (14.73)
DNFR14-205FIB-	.205/.187 X .032	16-14 (1.5-2.5)	BLUE	.178 (4.52)	.60 (15.24)	.37 (9.40)	.58 (14.73)
DNFR14-206FIB-	.205/.187 X .020	16-14 (1.5-2.5)	BLUE	.178 (4.52)	.60 (15.24)	.37 (9.40)	.58 (14.73)

(A) LISTED 20H3 E78522 (A) CERTIFIED LR31212

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
--	---	---	---	---	(A) ADDED DASH TO END OF PART NUMBERS. ADDED "LOOSE PIECE" TO TITLE.	----
05	2/21/18	BWG	SKB	JADE	(A) REVISED DIMENSION LOCATION OF HOUSING WIDTH AND UPDATED TITLE BORDER AND LOGOS.	019464/00

TITLE: RIGHT ANGLE FULLY INSULATED FEMALE DISCONNECTS .250 X .032, .205/.187 X .032/.020 - LOOSE PIECE (A)

CUSTOMER DRAWING

ITEM REVISION NAME: N41197BA/08

DATASET FILE NAME: N41197BA_DC/08 - A41197_REV05

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]

.X ± ___ .XXX ± ___

.XX ± ___ ANGLES ± ___

THIRD ANGLE PROJECTION

MATERIAL: SEE DRAWING

DRAWING NUMBER: A41197

DRAWN BY	DATE	CHK	SCALE	SIZE
DSM		RLS	NONE	A

SHT 1 OF 1

D10100DA/20