

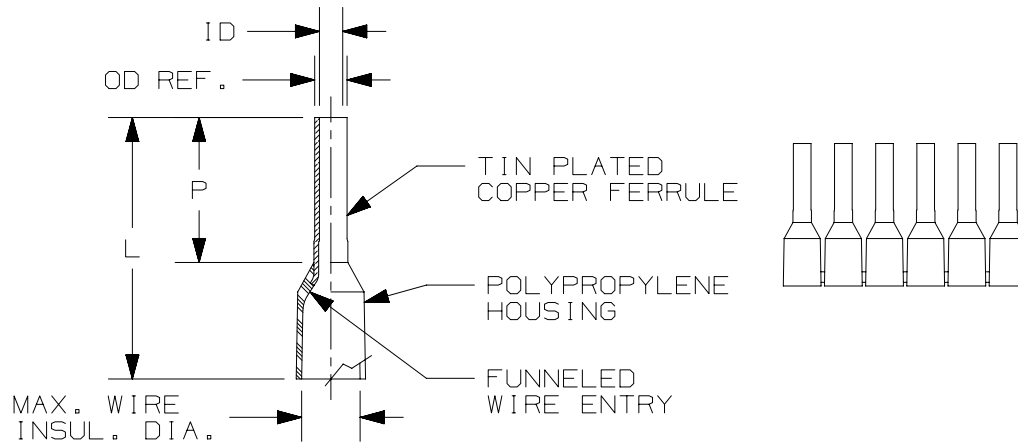
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT PART #	WIRE RANGE		REEL QTY.	COLOR (DIN)	MAX. WIRE INSUL. DIA.	WIRE CLASS	DIMENSIONS - in [mm]				CP-881 INSERTS	CA10 DIE SET
	AWG	[mm ²]					L	P	OD (REF.)	ID		
* FSD75-8-5K10	22-20	[0,50]	5000	WHITE	.09 [2,4]	B, K, M	.57 [14,5]	.31 [8]	.05 [1,4]	.04 [1,0]	WHITE INSERTS	CD10-1
* FSD75-8-3K10	22-20	[0,50]	3000	WHITE	.09 [2,4]	B, K, M	.57 [14,5]	.31 [8]	.05 [1,4]	.04 [1,0]		
FSD76-8-5K8	18	[0,75]	5000	GRAY	.10 [2,6]	B, K, M	.57 [14,5]	.31 [8]	.06 [1,6]	.05 [1,2]	GRAY INSERTS	
FSD76-8-3K8	18	[0,75]	3000	GRAY	.10 [2,6]	B, K, M	.57 [14,5]	.31 [8]	.06 [1,6]	.05 [1,2]		
FSD77-8-5K2	-	[1,0]	5000	RED	.11 [2,8]	B, K, M	.57 [14,5]	.31 [8]	.07 [1,8]	.06 [1,4]	RED INSERTS	CD10-2
FSD77-8-3K2	-	[1,0]	3000	RED	.11 [2,8]	B, K, M	.57 [14,5]	.31 [8]	.07 [1,8]	.06 [1,4]		
FSD78-8-5K0	16	[1,5]	5000	BLACK	.13 [3,3]	B, K, M	.57 [14,5]	.31 [8]	.08 [2,1]	.07 [1,7]	BLACK INSERTS	
FSD78-8-2KD0	16	[1,5]	2500	BLACK	.13 [3,3]	B, K, M	.57 [14,5]	.31 [8]	.08 [2,1]	.07 [1,7]		
FSD80-8-3K6	14	[2,5]	3000	BLUE	.15 [3,9]	B, K, M	.57 [14,5]	.31 [8]	.10 [2,6]	.09 [2,2]	BLUE INSERTS	CD10-3
FSD80-8-KD6	14	[2,5]	1500	BLUE	.15 [3,9]	B, K, M	.57 [14,5]	.31 [8]	.10 [2,6]	.09 [2,2]		

* UL LISTED WITH 20 AWG ONLY, UL486F SCOPE IS 20 - 1/0 AWG. WHITE IS DIN COLOR FOR 20 AWG [0,5]

NOTES:

- USED FOR:
 - UL LISTED WITH STRANDED COPPER WIRE ONLY
 - 221°F [105°C] MAX. OPERATING TEMPERATURE
- INSTALLATION TOOLS PANDUIT APPROVED:
 - CP-871 WITH CA10 APPLICATOR
 - CP-881
- WIRE STRIP LENGTH: 13/32" ^{+1/32} ₋₀ [10,0^{+0,8} ₋₀]
- MATERIAL:
 - STAMPING: COPPER, TIN PLATED
 - HOUSING: POLYPROPYLENE, COLOR CODED
 - COLOR CODE CONFORMS TO DIN STANDARD
- DIMENSIONS IN BRACKETS ARE METRIC EQUIVALENT
- FOR TOLERANCING REFER TO DIN 46228 PART 4



TITLE						
FERRULES WITH SLEEVES ON CONTINUOUS REEL (DIN)						
CUSTOMER DRAWING						
ITEM REVISION NAME					N41737BA/09	
DATASET FILE NAME					N41737BA_DC/09	
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]					MATERIAL:	
.X ±					.XXX ±	
.XX ±					ANGLES ±	
					THIRD ANGLE PROJECTION	
DRAWN BY					DATE	SCALE
DAW					1/07	N.T.S.
CHK					LCA	
DRAWING NUMBER:					A41737	
REV					DATE	BY
DAW					1/07	LCA
DESCRIPTION					ECN	SIZE
ADDED WIRE CLASSES TO TABLE					N41737BA-DC	A
FSD76 WAS 20AWG, FSD77 WAS 18AWG					N41737BA-DC	
ADDED cULus LOGO REVISED NOTE 1A, ADDED NOTE 4C					N41737BA-DC	
ADDED FSD75-8-3K10, FSD76-8-3K8, FSD77-8-3K2, FSD78-8-2KD0, FSD80-8-KD6					N41737BA-DC	
UPDATED CP-881 TOOLING REVISED NOTE 2, REMOVED PKG. QTY. NOTE					N41737BA-DC	
SHT 1 OF 1						

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