						2							1		
	THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED													DF PANDUIT CORP.	
		PANDUIT		VIRE RANGE AWG [mm²]	GE TAB SIZE	HOUSING COLOR	MAX WIRE INSUL DIA	DIMENSIONS in. [mm		LENGTH					
	PART #							in. [mm]	L ± [1,1]	W ± [0,3]	$M\pm\frac{.02}{[0,6]}$	in. [mm] +1/32 [0,8] -0	TOOLS		
		EDNF18-1	187MB		#22-16 [0.5-1.5]	.187 X .032	RED	0.145 [3.7]	0.79 [20.0]	0.19 [4.8]	.43 [11.0]	9/32	KST20000		
В		EDNF14-187MB*		#16-14 [1.5-2.5]		BLUE	0.165 [4.2]	0.79 [20.0]	0.19 [4.8]	.43 [11.0]	[6.8]	11012000			
	*NOT UL LISTED								SERRATED BARREL — FUNNEL ENTRY					,  B	
	NOTES: 1. UL LISTED FOR: A. STRANDED COPPER WIRE ONLY - INTERNAL WIRING B. 221°F (105°C) MAX TEMP RATING C. 300V MAX VOLTAGE RATING									W				MAX WIRE INSUL DIA	A
	2. MATERIAL: A. STAMPING: .016" [0.4] THICK BRASS, TIN PLATED B. HOUSING: NYLON										NG		——— M —	<u> </u>	
	3. SEE www.panduit.com FOR PACKAGE QUANTITIES									STAMPIN	VO.		/	HOUSING	
	4. DIMENSIONS IN BRACKETS ARE METRIC EQUIVALENT													<u> </u>	
								cUL)							
								E78522	2	-				-	
A											ST	RONGHOLD MALE DISCONNECTS (187 SERI NYLON INSULATED #22-14 AWG			
											ITEM REVISION		WING	TM	
											DATASET FILE	00123SSM/0 NAME 00123SSM_DC		PANDUIT	
-											UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]  .x ± .1 [2.54] .xxx ± .005 [.127] SEE NOTES				
00DA/12	00	2/18	JHNU	TMR	RGB [	DRAWING RELEASED				00123SS	.xx : .01 [ .25 ] ANGLES : 5 °				_
- -	REV	DATE	BY	CHK	APR		DESCR!	IPTION		ECN	DRAWN BY DAT	E CHK	SCALE	SI	IZE
ā٤						2					1		1	l '	

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