	2										1						
		THIS CO	PY I	5 PROV	/ I DED	ON A RE	STRICTED BA	SIS AND IS	NOT TO BE	JSED IN AN	Y WAY DETR	IMENTAL	TO THE IN	TERESTS (DF PANDUIT CORP.		
				STUD SIZE			DIMENSIONS in. [mm]						▼ W -	-			
		PANDUIT PART #		ENGLISH		METRIC	L ± .03	W ± .01 [0,3]	<u>n2</u>	กร	H ± (0,3)	 		-	H DI	A	
		PMNF2-3	3F		_	M3	.78 [19,8]	.23 [5,9]	.20 [5,1]	.64 [16,3]	.13 [3,3]		_		CTAMB	TAIC	
		PNF14-6		#	6	M3,5	.78 [19,8]	.24 [6,1]	.19 [4,8]	.64 [16,3]	.15 [3,8]		Ť		STAMP	ING	
		PNF14-6		#		M3,5	.78 [19,8]	.28 [7,1]	.22 [5,6]	.64 [16,3]	.15 [3,8]						
		PNF14-8		#		M4	.84 [21,3]	.31 [7,9]	.23 [5,8]	.68 [17,3]	.17 [4,3]			7)	C RAD		
В		PNF14-10		#1			.86 [21,8]	.31 [7,9]	.24 [6,1]	.70 [17,8]	.20 [5,1]				-40	B	
		PNF14-1		#1			.86 [21,8]	.34 [8,6]	.24 [6,1]	.70 [17,8]	.20 [5,1]	∃	I M		HOUSING	, 	
		PMNF2-				M5	.86 [21,8]	.34 [8,6]	.25 [6,4]	.70 [17,8]	.20 [5,1]						
		PNF14-1		1/4	1"	M6	1.03 [26,2]	.44 [11,2]	.32 [8,1]	.78 [19,8]	.27 [6,9]				SLEEVE		
	*						ERTIFIED	[,_]	102 [0,1]	0 [.0,0]	127 [0,0]						
\ _	3	B. 2 C. 6 A. F B. 7 C. 6 B. WIRE A. F C. S IND	#16- 221° 500 TALL PRES APPL DIE STAM HOUS SLEE www ICAT	14 A F [1C V. M ATIO SES: ICAT INSE RIP L: PING: VE: .pan ED	D5°C) AX. N TC CP- OR: RTS: LENG : .C NY BRAS	MAX. VOLTAG VOLTAG 871 CA-80C CD-8C 6TH: 1/ 23" [0, - 1/ 25, TIN 5.com F	5 mm²] SOL OPERATING SE RATING DEZ, CA9 DO-2, CD9- (4" +1/32 [6, 76] THK CO BLUE I PLATED OR PACKAG MBER SUFFI	ZA 4ºººº] DPPER, T SE QUANTI	TURE In plated ties		CA (C MA LIS 58 E52	V VARY	RATION) CERTIFI LR3121	2	MAX. WIRE INSUL. DI		
A											— FURK	. IERMIN	IALS, 3 P	C. NYLUN #16-14	(FUNNEL) INSULA	TED,	
											ITEM REVISIO	ON NAME	CUS ⁻	OMER DRA	WING		
											TIEM REVISIO		140BA/05				
											DATASET FILE		BA_DC/05A		PANDU		
											I INII		RWISE SPECIF	IFD.	MATERIAL:	700 mil	
											DIMENS	IONAL TOLE	ERANCES ARE:	IN [mm]	SEE NOTES		
												1 [2.54] 01 [.25]			OLL HOTES		
JA/15	05	09.10.12	JBN LCA VMB ADDED METRIC EQUIVALENT. REVISED NOTES. UPDATED DRAWING TO CURRENT STANDARDS.				A41140			THIRD		DRAWING NUMBER:					
D10100DA/15	REV	DATE	BY	СНК	APR		DESC	CRIPTION		ECN	GRM BY DA	MTE _	CHK SCA	E N.T.S.	SHT 1 0F 1	SIZE	
	Downloaded from Arrow.com.										1						