	2										1				
	THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USE										ED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.				
		D A NIDI II	т	TAB S	2176	WIRE RANGE		COLOR	MAX. INSUL. in. [mm]	DIMENSI	ONS in. [mm]				
		PANDUIT PART #		in. [m	1	AWG	[mm²]			L ± [0,8]	.01 W ± [0,3]				
		DV18-25		.250 X	.032	#22-18	[0,5-1,0]	RED	.13 [3,3]	.88 [22,4]	.29 [7,4]				
		DV14-25		[6,4 X		#16-14	[1,5-2,5]	BLUE	.16 [4,1]	.88 [22,4]	.29 [7,4]				
B		B. C. 2. IN CT	ED F STF 194 300 STAL	RANDE 4°F [ o v. llat o, c <sup>-</sup>	:90°C : MAX ! ON T - 15	MAX. Volta Tools:	GE RAT CT-1C	TING T ING DOA. CT	EMPERATU -160, CT 00 (CT-2	-260.	(	HOUSING	В		
<b>\</b> -	B. HOUSING: VINYL C. SLEEVE: BRASS, TIN PLATED											MAX.WIRE INSUL.DIA.			
A												PIGGYBACK DISCONNECT, VINYL INSULATED	A		
Α												#22-18 & #16-14  CUSTOMER DRAWING	Α		
												ITEM REVISION NAME			
												N41208BB/09  DATASET FILE NAME N41208BB_DC/09A			
												UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]  .x ± .1 [2.54] .xxx ± .005 [.127]  SEE NOTES			
A/15	09	10.03.12	JBN	LCA	VMB	ADDED ME	TRIC EQUIV <i>A</i> TO CURRENT	ALENT. REVIS	ED NOTES.		A41208	.xx ± .01 [ .25] ANGLES ± 5 °  THIRD ANGLE PROJECTION A 4 1 2 0 8			
D10100DA/15	REV	DATE	BY	CHK	APR			DESCRIP	NO I T		ECN	DRAWN BY DATE CHK SCALE  DAW - N.T.S. SHT 1 0F 1			
					1	l	2					1			

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