	2										1						
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PAND															CORP.		
	F	PANDU I ⁻ PART NUMBER		IRE SIZ AWG [mm²]		STUD	SIZE	HOUSING COLOR		D	I MENS I ONS	6 - in. [mm]		WIRE STRIP LENGTH in [mm] T(+1/32 [0,8]		
						ENGL I SH	METRIC		1 04 1	W± [0,3]	C± [0,3]	.02 M± [0,6	H ^{+.02[0,4}	1 В		TOOLS	
	ΕV	/14-38F	RB [#16-3 1.5-2	14 .5]	3/8"	M10	BLUE	1.20	0.54 [13.6]	0.55	0.39	0.41	.165	9/32" [6.8]	KST2000	O A
	ΕV	/10-12F	RB [4	#12-3 4.0-6	10 .01	1/2"	M12	YELLOW	1.52 [38.6]	0.76 [19.2]	0.63 [16.0]	0.51	0.51	.240	11/32"	1000	
В	NOTES: 1. UL LISTED FOR: A. STRANDED COPPER WIRE ONLY B. 221° F (105° C) MAX TEMP RATING C. 600V MAX VOLTAGE RATING 2. MATERIAL: A. STAMPING - COPPER, TIN PLATED EV14-38RB: .031" [0.8] THICK															NG	
		3. S	SEE V	DUSIN	IG - Pand	VINYL UIT.COI	M FOR		ICK QUANTII			U US		C	В	DUSING UTTED EAM	
											20U0 52164		•		WIRE JL DIA		
A												VIN		TED, BUTTE	IG TERMINALS ED SEAM #16-		
	CUSTOMER DRAWING ITEM REVISION NAME 00123SS0/00 DATASET FILE NAME 00123SS0_DC/00								Pan	DUI	TM						
2		00 2/18 JHNU TMR RGB DRAWING RELEASED								004000	UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] .x ± .1 [2.54] .xxx ± .005 [.13] .xx ± .01 [.25] ANGLES ± 5 ° THURD ANGLE DRAWING NUMBER:				NOTES		
D10100DA/12	00	2/18	JHNU	TMR	RGB	DRAWING R	ELEASED				00123SS	DRAWN BY DATE	СНК	THIRD ANGLE PROJECTION	00123	3550-[SIZE
01010	REV	DATE	ВҮ	CHK	APR			DESCRIPT	ION		ECN	FES		CA N.T.S.	SHEET 1	0F 1	A
2													1				