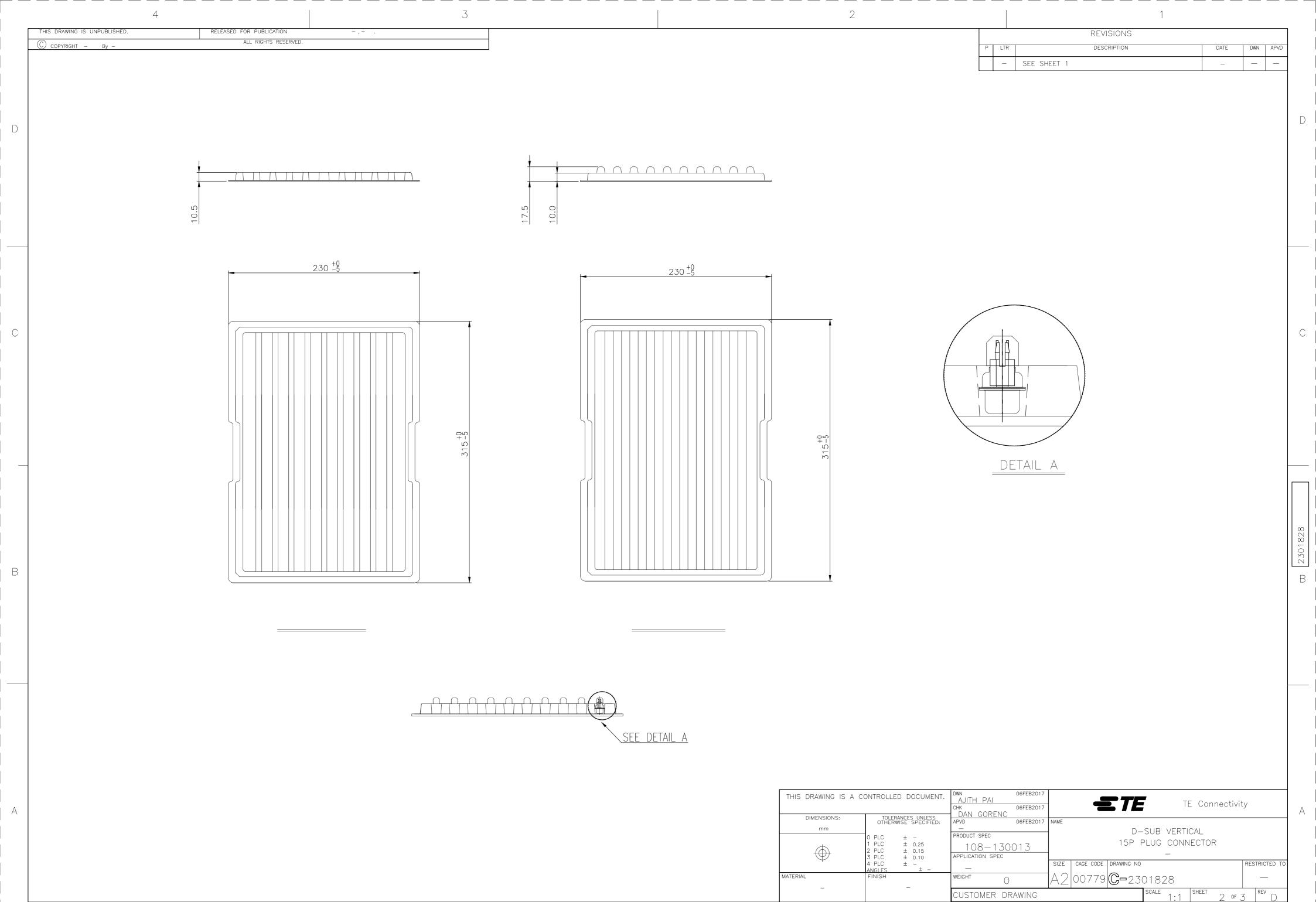


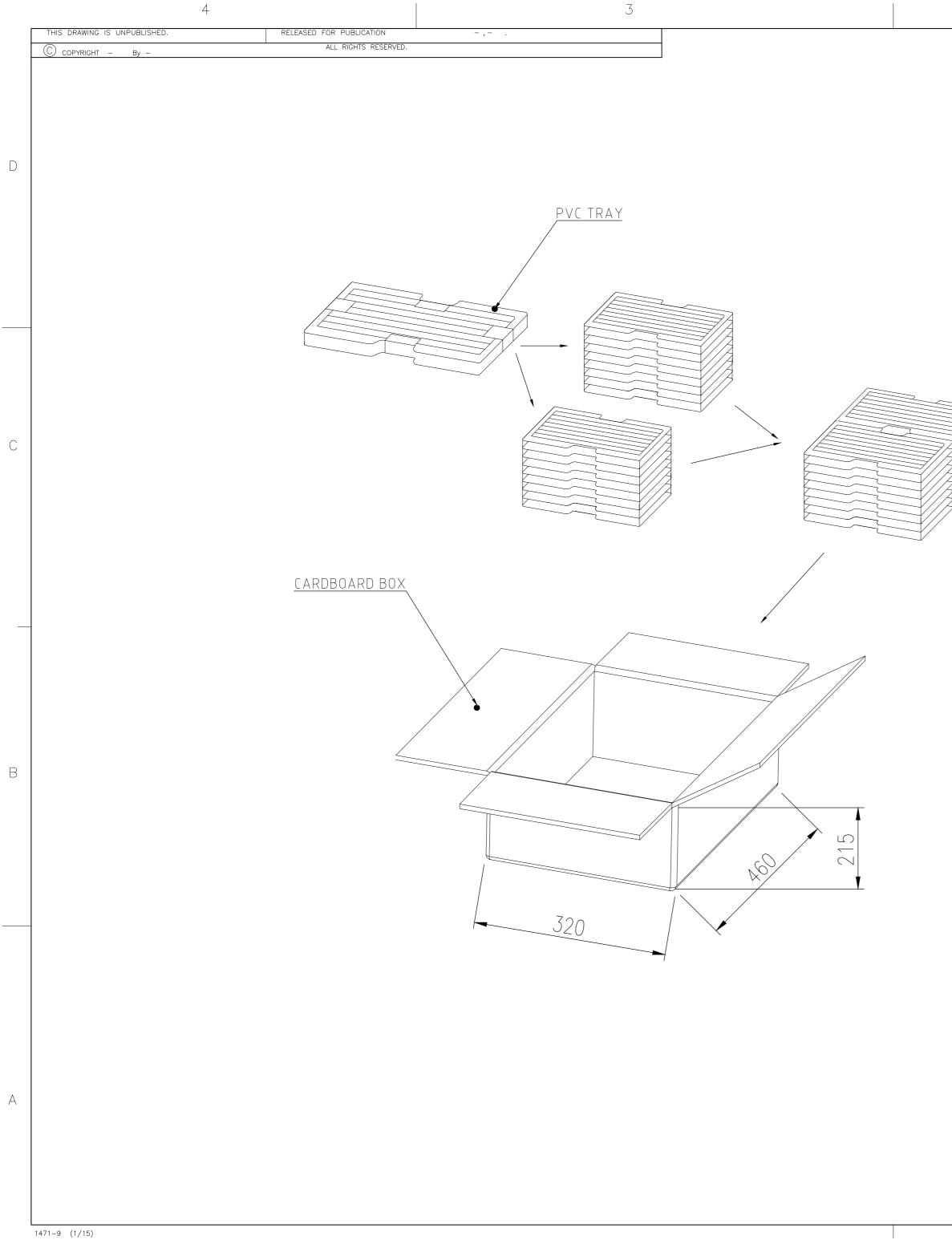
1471-9 (1/15)

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	2			1			
				REVISIONS			
		P LTR		DESCRIPTION	DATE	DWN	A
		D	REVISED PER ECO-	18-001882	12FEB2018	AP	
	NOTE:						
	1. MATERIA	<u>ч</u> Г:					
			20% GF UL	94 V-0, BLAC	K COLOR		
		TS: BRASS.					
	SHELL:S						
	SCREW:B		_				
		_OCK:BRASS					
	SCREW T	FORQUE:5kg	t-cm MAX.				
	2. FINISH:						
				ONTACT AREA		<b>┬</b> ,	11
				MATTE TIN O		A	
		, <u> </u>	, _	H ENTIRE CON			
	UN	NDERPLATE	D 1.27µm [5	$50\mu''$ ] MIN. NI	CKEL.		
	FRONT S	SHELL: 2.54,	ım [100μ″	] MIN. NICKEI	L PLATED	i	
	REAR SH	HELL: 1.27μπ	n [50 $\mu^{\prime\prime}$ ] MIN	NICKEL UNDE	RPLATE		
		2.54 µ	m [100µ′′] M	IN BRIGHT TIN	PLATE		
	SCREW L	_OCK: 1.27µr	π [50μ″]	MIN. NICKEL P	LATED.		
				NICKEL UNDE			
			,	MATTE TIN PI			
	3. WAVE S	OLDER CAP	ABLE TO 26	5°C PER TE TE	IST SPEC.		
	109-202,	, CONDITION	Β.				
			15w D	plg W B/L & 4–40 inserts DESCRIPTION		301828- PART	
THIS DRAWING IS	A CONTROLLED DOCUMENT.	dwn d Ajith Pai	D6FEB2017				
DIMENSIONS:	TOLERANCES UNLESS	CHK CORENC	D6FEB2017	<b>S</b> TE	TE Connectivi	ty	
mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD ( — PRODUCT SPEC	D6FEB2017 NAME	D-SUB VE			
$(\bigoplus)$	1 PLC ± 0.25 2 PLC ± 0.15	108-1300	13	15P PLUG CO -	NNECTOR		
Ψ	3 PLC ± 0.10 4 PLC ± - ANGLES ± 2*	APPLICATION SPEC	SIZE CAGE			RESTRIC	CTE
MATERIAL	FINISH	WEIGHT O	A2 007	79 <b>C-</b> 2301828			_
_		CUSTOMER DRA	WING	SCALE 3:	1 SHEET 1 OF	3 REV	v [



1471-9 (1/15)



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		REVISIONS					
	P LTR	DESCRIPTION	DATE	DWN	APVD		

– SEE SHEET 1

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С

2301828

В

MATERIAL

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	1	2.911	10.332	70	20	1400	2301828-1	-
	GROSS	S WEIGHT (Kg)	NET WEIGHT (Kg)	PCS/TRAY	TRAYS /CARTON	QUANTITY PCS	PART NUMBER	1
ONTROLLED DOCI		dwn Ajith P	06FEB2017		1		- I	1
CHK 06FEB201		06FEB2017		ETE	TE Conr	iectivity	A	
TOLERANCES UN OTHERWISE SPE	NLESS CIFIED:	APVD		NAME				1
0 PLC ± -		PRODUCT SPE	EC		D-SUB	VERTICAL		