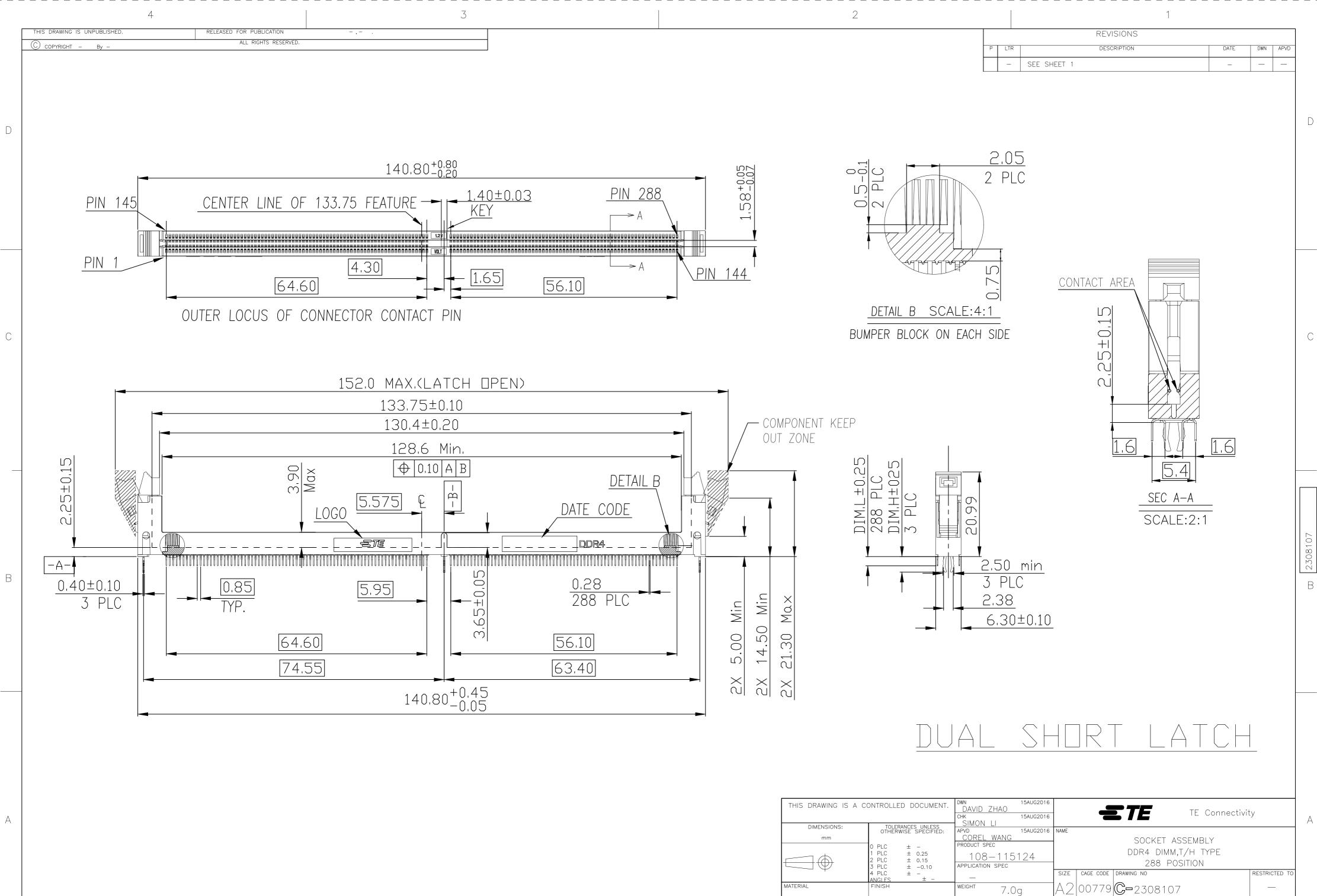


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	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC $\pm$ - 1 PLC $\pm$ 0.25 2 PLC $\pm$ 0.15 3 PLC $\pm$ -0.10	SIMON LI APVD 15AU COREL WANG PRODUCT SPEC 108-115124 APPLICATION SPEC	JG2016 NAME		DDR4	KET ASSEN DIMM,T/H 88 POSITIO	TYPE		
MATERIAL	4 PLC ± - ANGLES ± - FINISH	weight 7.3g	size A2	cage code	drawing no	08107			RESTRICTED TO
		CUSTOMER DRAWIN	NG			SCALE 1:1	SHEET	1 OF {	REV 29



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REV 29

2 OF 8 1

SCALE 1:1 SHEET

CUSTOMER DRAWING

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### SHORT LATCH TYPE

HARD TRAY	NATURAL	BLACK	30u″	3,85	3.18	7-2308107-2
SOFT TRAY I	BLUE(2935U)	BLUE(2935U)	15u″	3.57	2.67	7-2308107-1
SOFT TRAY I	NATURAL	BLUE(2935U)	30u″	3.85	3,18	7-2308107-0
SOFT TRAY I	BLACK_260°C	BLACK_260°C	15u″	3.57	2.67	6-2308107-8
SOFT TRAY I	NATURAL	NATURAL	15u″	3,85	3.18	6-2308107-7
SOFT TRAY I	NATURAL	BLACK	15u″	3,57	2.40	6-2308107-6
SOFT TRAY I	NATURAL	BLUE(2935U)	15u″	3,85	3.18	6-2308107-5
SOFT TRAY I	NATURAL	BLACK	15u″	3,85	3.18	6-2308107-4
SOFT TRAY I	NATURAL	BLACK	30u″	3,57	2.67	6-2308107-3
SOFT TRAY I	NATURAL	NATURAL	30u″	3,85	3.18	6-2308107-2
SOFT TRAY I	GREEN(375C)	BLACK	30u″	3,85	3,18	6-2308107-1
SOFT TRAY I	NATURAL	BLACK	30u″	3,85	3.18	6-2308107-0
SOFT TRAY II	BLACK	BLACK	30u″	3,85	3.18	5-2308107-9
SOFT TRAY I	NATURAL	NATURAL	30u″	3.57	2.10	5-2308107-8
SOFT TRAY I	BLACK	BLACK	30u″	3,57	2.10	5-2308107-7
SOFT TRAY I	BLACK	BLACK	30u″	3,57	2.67	5-2308107-6
SOFT TRAY I	NATURAL	NATURAL	30u″	3,57	2.67	5-2308107-5
SOFT TRAY I	BLACK	BLACK	15u″	3,57	2.67	5-2308107-4
SOFT TRAY I	NATURAL	NATURAL	15u″	3,57	2,67	5-2308107-3
SOFT TRAY I	NATURAL	BLUE(2935U)	15u″	3.57	2.67	5-2308107-2
SOFT TRAY I	NATURAL	BLACK	15u″	3,57	2.67	5-2308107-1
PACKING	LATCH Color	HOUSING COLOR	CONTACT GOLD	DIM H	DIM L	PART NUMBER

4			3
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			REVISIONS			
		P LTR	DESCRIPTION		DATE	DWN APVD
		– SEE SHEE	Т 1		-	
	I					
SOFT TRAY I NATURAL_260	)°C  BLUE(2935U)_260	0°C 30u″	3,00	2,40	4-230	8107-9
SOFT TRAY I NATURAL_260		30u″	3.00	2,40		8107-8
HARD TRAY NATURAL_260			3.57	2,67		8107-7
SOFT TRAY I BLUE(2935L		30u″	3.57	2.67	-	8107-6
	BLUE(2935U)		3.85	3,18		8107-5
	YELLOW(107C)		3.57	2,67		8107-3 8107-4
		15u				8107-4 8107-3
SOFT TRAY I BLACK	BLACK		3.57	2,67		
SOFT TRAY I BLUE(2935L		30u″	3,85	3.18		8107-2
HARD TRAY BLUE(2935U)_2			3,85	3.18		8107-1
HARD TRAY BLACK_260°		15u″	3,85	3.18		8107-0
SOFT TRAY I NATURAL	YELLOW(107C)	<u>30u″</u>	3.57	2,67		8107-5
SOFT TRAY I NATURAL	YELLOW(107C)	<u>30u″</u>	3.57	2.40		8107-1
SOFT TRAY I NATURAL	BLACK	30u″	3,57	2,40		8107-0
SOFT TRAY I NATURAL	BLACK	15u″	3.57	2,67		8107-7
SOFT TRAY I NATURAL	BLUE(2935U)	15u″	3.57	2.67		8107-4
SOFT TRAY I NATURAL	BLACK	30u″	3.57	2.40		8107-3
SOFT TRAY I NATURAL	BLACK	30u″	3.85	3,18		8107-2
SOFT TRAY I NATURAL	BLACK	15u″	3,57	2.40		8107-1
SOFT TRAY I BLUE(2935L		15u″	3.85	3.18		8107-0
SOFT TRAY I GREEN(375)	C) GREEN(375C)	15u″	3.85	3.18	1-2308	3107-9
SOFT TRAY I NATURAL	NATURAL	15u″	3.85	3.18	1-2308	3107-8
SOFT TRAY I BLACK	BLACK	15u″	3,85	3.18	1-2308	3107-7
SOFT TRAY I BLACK	BLACK	30u″	3,57	2.10	1-2308	3107-6
SOFT TRAY I NATURAL	BLACK	30u″	3.57	2.10	1-2308	8107-5
SOFT TRAY I GREEN(375)	C) BLACK	30u″	3,57	2.10	1-2308	3107-4
SOFT TRAY I BLACK	BLACK	30u″	3,57	2.67	1-2308	3107-3
SOFT TRAY I NATURAL	BLACK	30u″	3,57	2,67	1-2308	3107-2
SOFT TRAY I GREEN(375)	C) BLACK	30u″	3,57	2,67	1-230	8107-1
SOFT TRAY I NATURAL	BLACK	15u″	3,57	2.10	1-2308	8107-0
SOFT TRAY I NATURAL	BLUE(2935U)	15u″	3,57	2.10	2308	107-9
SOFT TRAY I NATURAL	GREEN(375C)	15u″	3.57	2,10	2308	107-8
SOFT TRAY I NATURAL	BLACK	15u″	3,85	3.18		107-7
SOFT TRAY I NATURAL	BLUE(2935U)	15u″	3,85	3.18		107-6
SOFT TRAY I NATURAL	NATURAL	30u″	3.57	2,40		107-5
SOFT TRAY I BLACK	BLACK	30u″	3,57	2.40		107-4
SUFT TRAY I NATURAL	GREEN(375C)		3,57	2,40		107-3
SUFT TRAY I NATURAL	BLUE(2935U)	15u″	3.57	2.40	-	107-2
		150	257	2.40		

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SOFT TRAY I

PACKING

BLACK

LATCH COLOR

### LONG LATCH TYPE

BLACK

HOUSING COLOR

THIS DRAWING IS A C	THIS DRAWING IS A CONTROLLED DOCUMENT.			N ISAUG2016						Connectivity			
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD COREL WANG	15AUG2016	NAME			NET ASSE						
	0 PLC ± - 1 PLC ± 0.25 2 PLC ± 0.15 3 PLC ± -0.10	PRODUCT SPEC 108 APPLICATION SPEC		- SOCKET ASSEMBL DDR4 DIMM,T/H TY 288 POSITION									
- +	4 PLC ± – ANGLES ± –			SIZE	CAGE CODE	DRAWING NO				RESTRICTED TO			
MATERIAL	FINISH	WEIGHT		A2	00779	<b>C-</b> 23	08107						
_		CUSTOMER DR	AWING				scale 1:1	SHEET	3 OF 8	8 <sup>REV</sup> 29			

CONTACT GOLD INTERFACE

15u″

3.57

DIM H

2,40

DIM L

D

С

2308107

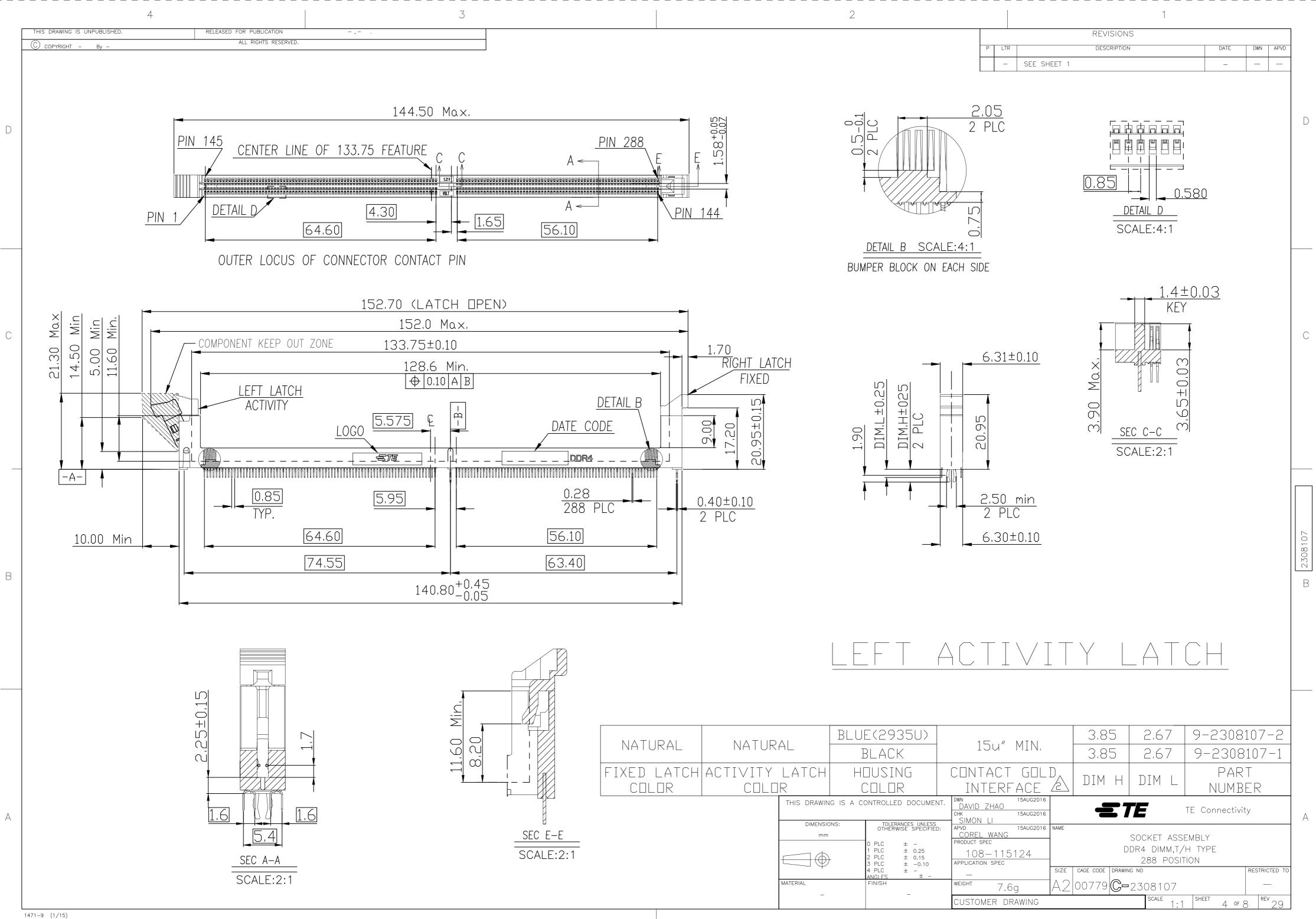
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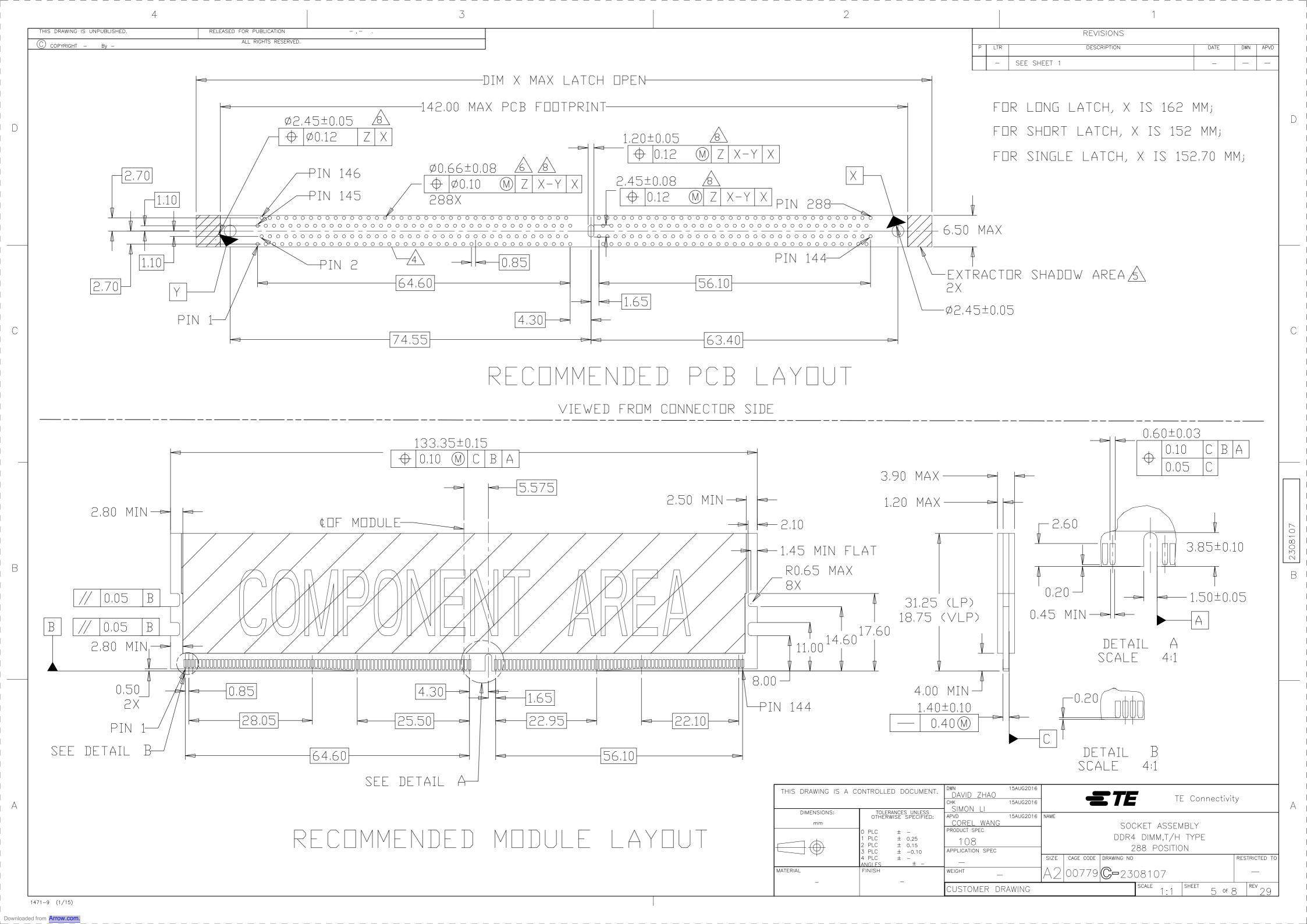
2308107-1

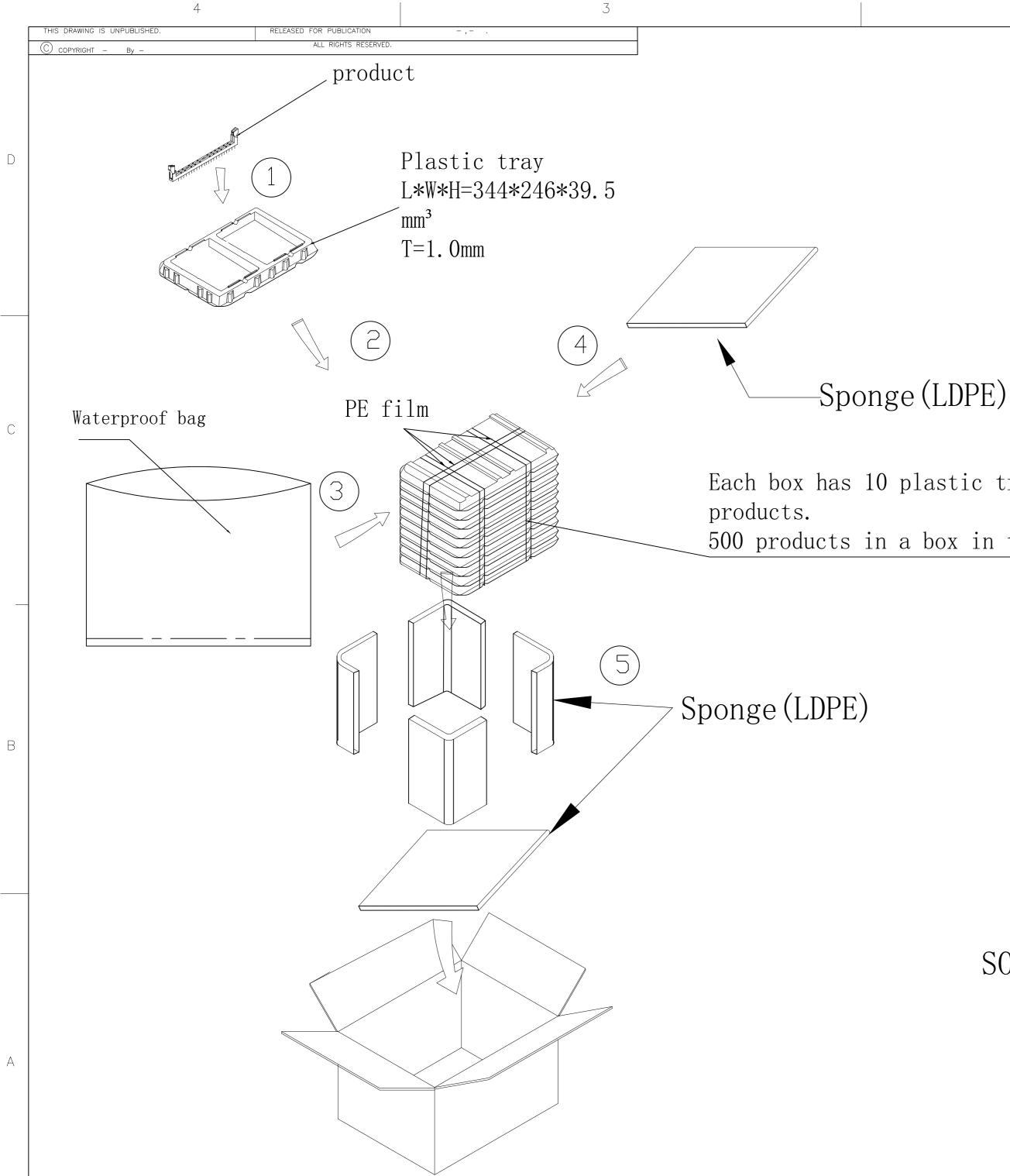
PART

NUMBER



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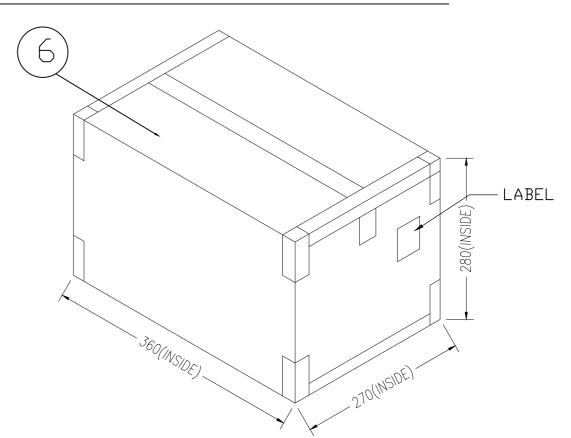
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## 2 REVISIONS DESCRIPTION SEE SHEET 1 D

5.4kg	3.5kg	50	10	500	SEE PAGE 3
GROSS	NET	PCS/	TRAY/	PCS/	PART NUMBER
WEIGHT	WEIGHT	TRAY	BOX	BOX	

## Each box has 10 plastic trays and 1 plastic lid. Each plastic tray has 50

500 products in a box in total, and then with PE film to fix around it.



С

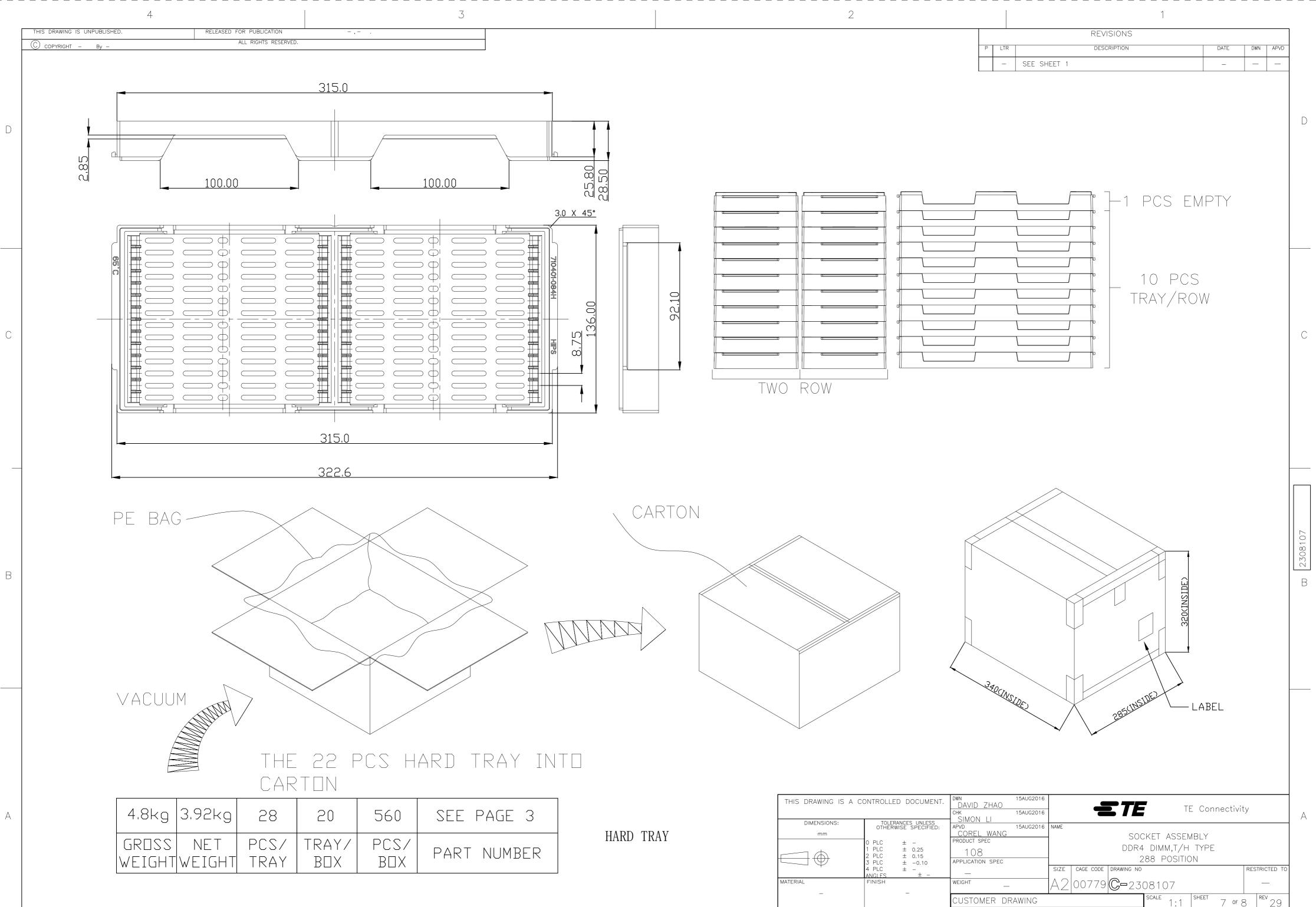
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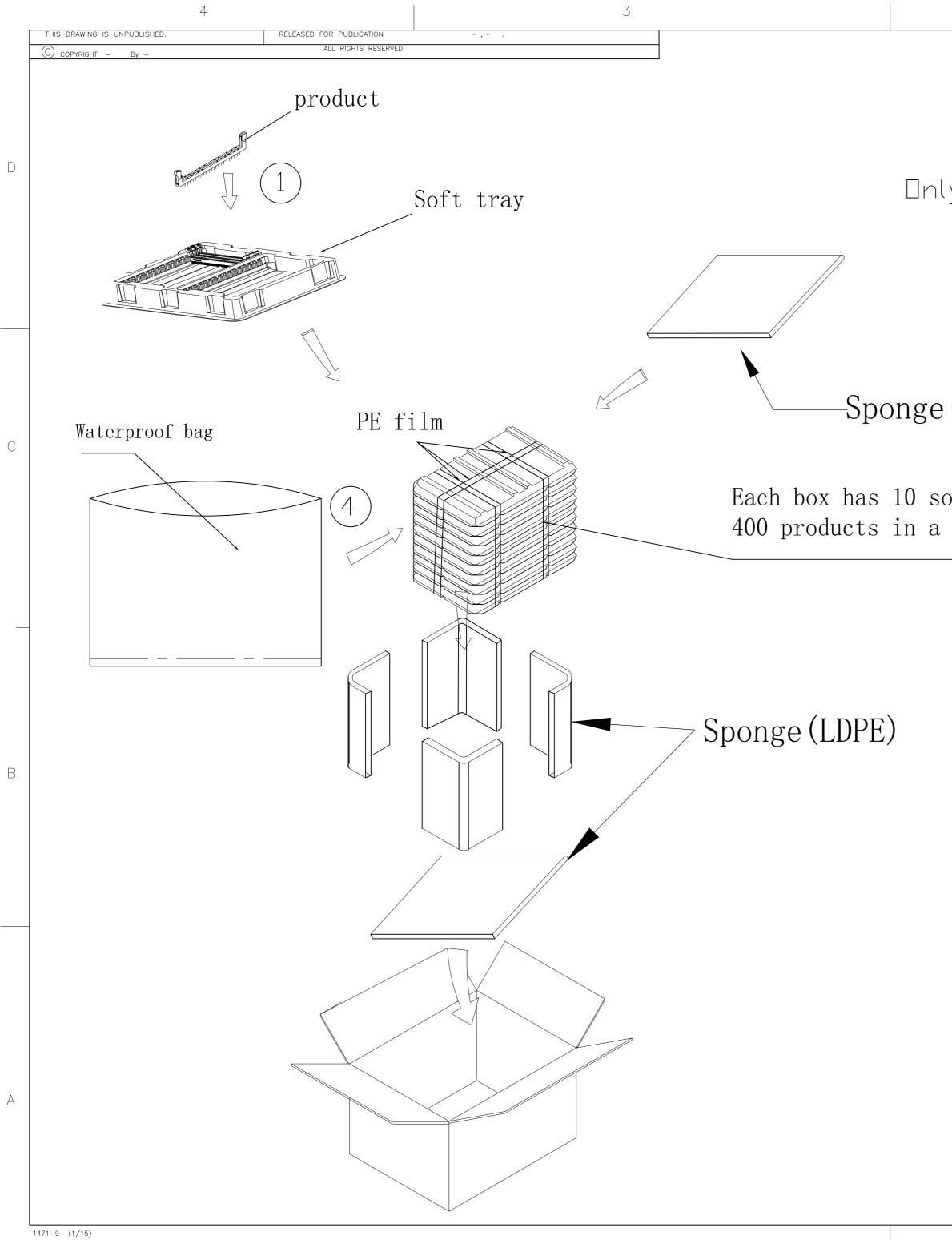
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# SOFT TRAY I

THIS DRAWING IS A C	DWN DAVID ZHAO	15AUG2016						nectivi	tivity		
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	SIMON LI apvd COREL WANG	15AUG2016	NAME			KET ASSEI	MBLY			
$\square \oplus$	$\begin{array}{ccccc} 0 & \text{PLC} & \pm & - \\ 1 & \text{PLC} & \pm & 0.25 \\ 2 & \text{PLC} & \pm & 0.15 \\ 3 & \text{PLC} & \pm & -0.10 \end{array}$	PRODUCT SPEC 108 APPLICATION SPEC		-		DDR4	DIMM,T/H 88 POSITIC	TYPE	-		
- T	4 PLC ± - ANGLES ± -	_		SIZE		DRAWING NO				RESTRICTED TO	
MATERIAL	FINISH	WEIGHT		A2	00779	<b>C-</b> 230	8107				
_		CUSTOMER DR	AWING				scale 1:1	SHEET	6 OF 8	8 <sup>REV</sup> 29	



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			P			REVISIONS		DATE	DWN	APVD	
			P	LTR – SEE SH	IEET 1	DESCRIPTION			DWN	APVD	
	_			_				1			D
ly suitable	? for	5-2308:	107-	9							
	4.3kg		10			2308107-9				-	
e (LDPE)	GROSS WEIGH	NET PCS/ WEIGHT TRAY				RT NUMBER					
/ (/											С
soft trays and a box in tota											
		6									
				Services			320(INSIDE)	4BEL			g 2308107
SOFT 7	ΓRAY	II		("NSIDE)		300(INSIDE)					
					T						
		CONTROLLED DOCUMENT.	DAVID Z CHK SIMON L	15AUG2016	-	<b>€</b> TE	TE (	Connectivi	ty		A
		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC $\pm$ – 1 PLC $\pm$ 0.25 2 PLC $\pm$ 0.15 3 PLC $\pm$ -0.10	APVD COREL V PRODUCT SPEC 108 APPLICATION	15AUG2016 WANG		DDR4 DIN 288	ASSEMBL 1M,T/H TY POSITION				
MATERIAL	-	4 PLC ± - ANGLES ± - FINISH				code drawing no $779$ $\bigcirc -23081$	07		RESTRIC	CTED TO	

± 0.15 ± -0.10	APPLICATION SPEC		288 POSITION								
± - ± -	_	SIZE	CAGE CODE	DRAWING NO					RESTR	RICTED	ТО
_	WEIGHT	A2	00779	<b>C-</b> 23(	0180	7					
	CUSTOMER DRAWING				SCALE	1:1	SHEET	8 OF	8	<sup>REV</sup> 29	}