




	2		
	LOC DIST DW P LTR N1 REVI G	REVISIONS DESCRIPTION DATE DWN APVD VISED (ECR-11-016251, ECR-11-024125) GOLD FLASH RANGE ON SOLDERING AREA	
	90 REF.		
	NOTE : 1. MATERIAL HOUSING : THERMOPLASTIC, LO UL 94V-0, BLACK CONTACT : COPPER ALLOY LATCH : STEEL 2. FINISH CONTACT : 0.25um MIN. GOLD GOLD FLASH PALTI	COLOR	C
	1.27um MIN. NICKEL LATCH : 2.54um MIN. MATTE 0.76um MIN. NICKEL 3. CARD THICKNESS APPLIES ACR AND/OR METALIZATION 4. APPLICATION GOLD CONTACT PAD : ELECTRO	KEL UNDERPLATING ALL OVER. VIEW A TIN PLATING(SEE TABLE) OVER SCALE 2:1 PLATING. ROSS TABS AND INCLUDES PLATING ROLESS GOLD PLATING 0.05um MIN ELECTROLESS NICKEL PLATING 2um MIN A TN	Β
IS A	A CONTROLLED DOCUMENT.		
	TOLERANCES UNLESS	R2008 TE Connectivity R2008 NAME 0.8mm PITCH FAX MODEM SOCKET, 124 POSITIONS SIZE CAGE CODE DRAWING NO	A
	FINISH SEE NOTE CUSTOMER DRAWING		



SACC	DNTROLLED DOCUMENT.	DWN		
		CHK		
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD	NAME	
	0 PLC $\pm -$ 1 PLC ± 0.15 2 PLC ± 0.1 3 PLC ± 0.05	PRODUCT SPEC		
	4 PLC ± - ANGLES ± 3°		SIZE	C,
	FINISH	WEIGHT	AJ	\bigcirc
		CUSTOMER DRAWING		

0.8mm PITCH FAX MODEM SOCKET, 124 POSITIONS								
CAGE CODE	DRAWING NO					RES	TRICTED TO	
0779	C -44	0360						
		SCALE	_ SHEE	г 2	OF /	7	^{REV} N1	

= TE	TE Connectivity	

obsolete		WHITE	1-440360-4	
		TRANSPARENT	1 440360 2	
	HOLE	TRAY COLOR	PART NUMBER	

9 TORQUE SCREWS TO 38-48 OZF-IN.

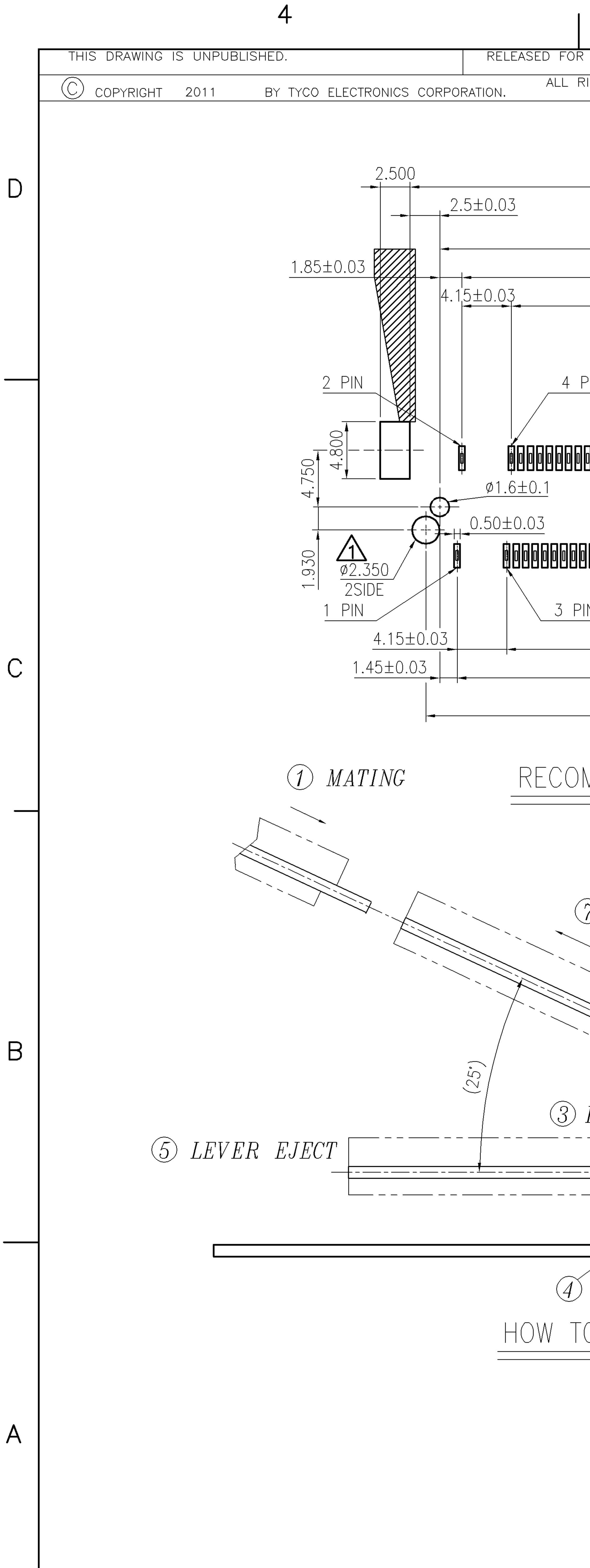
8 RECOMMENDED SCREW : M2.2 X 6, PT 30 OR EQUIVALENT SCREW FOR THERMOPLASTIC.

/ Screw location as applicable per customer.

DATE	DWN	APVD
	DATE	DATE DWN

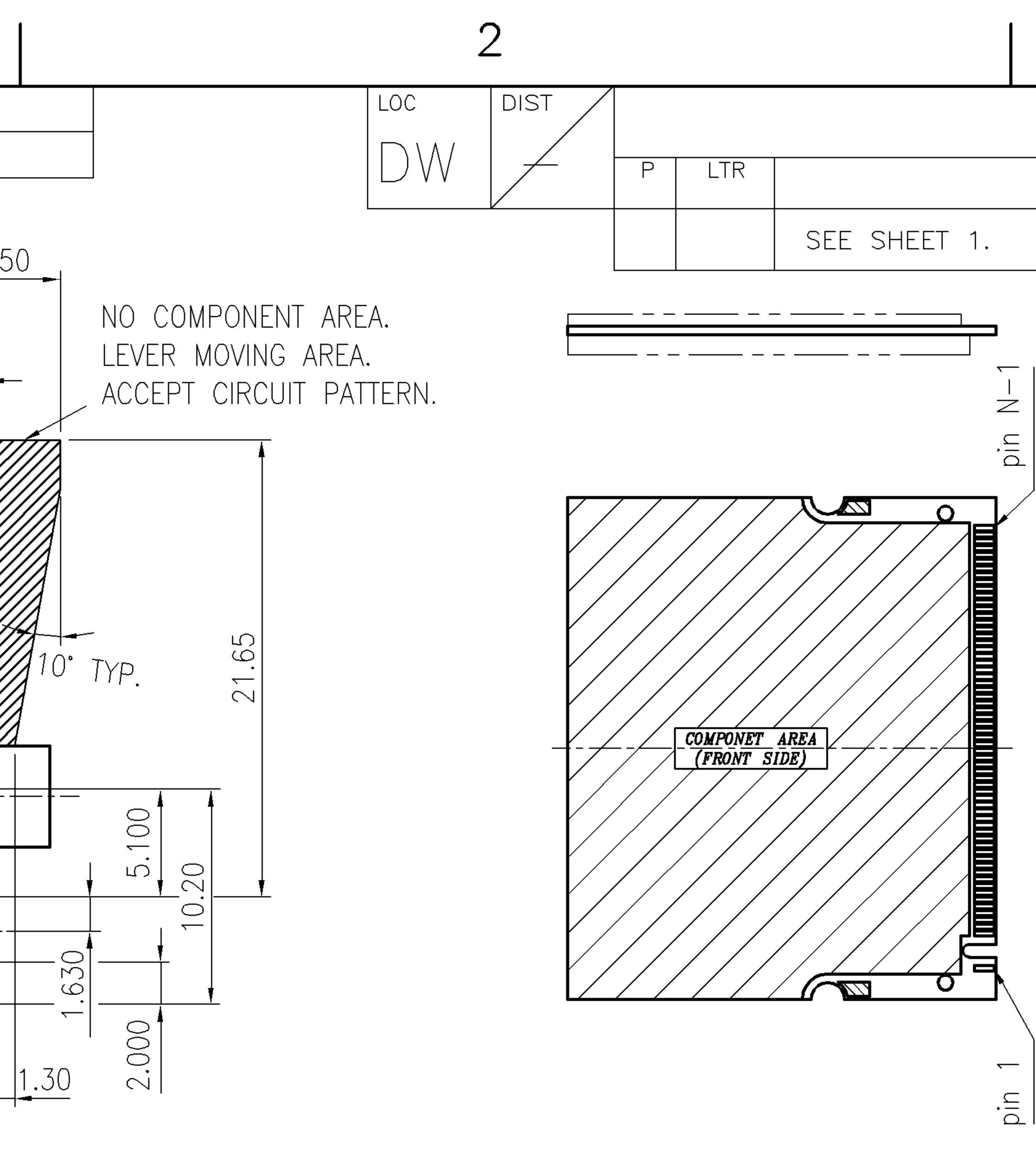
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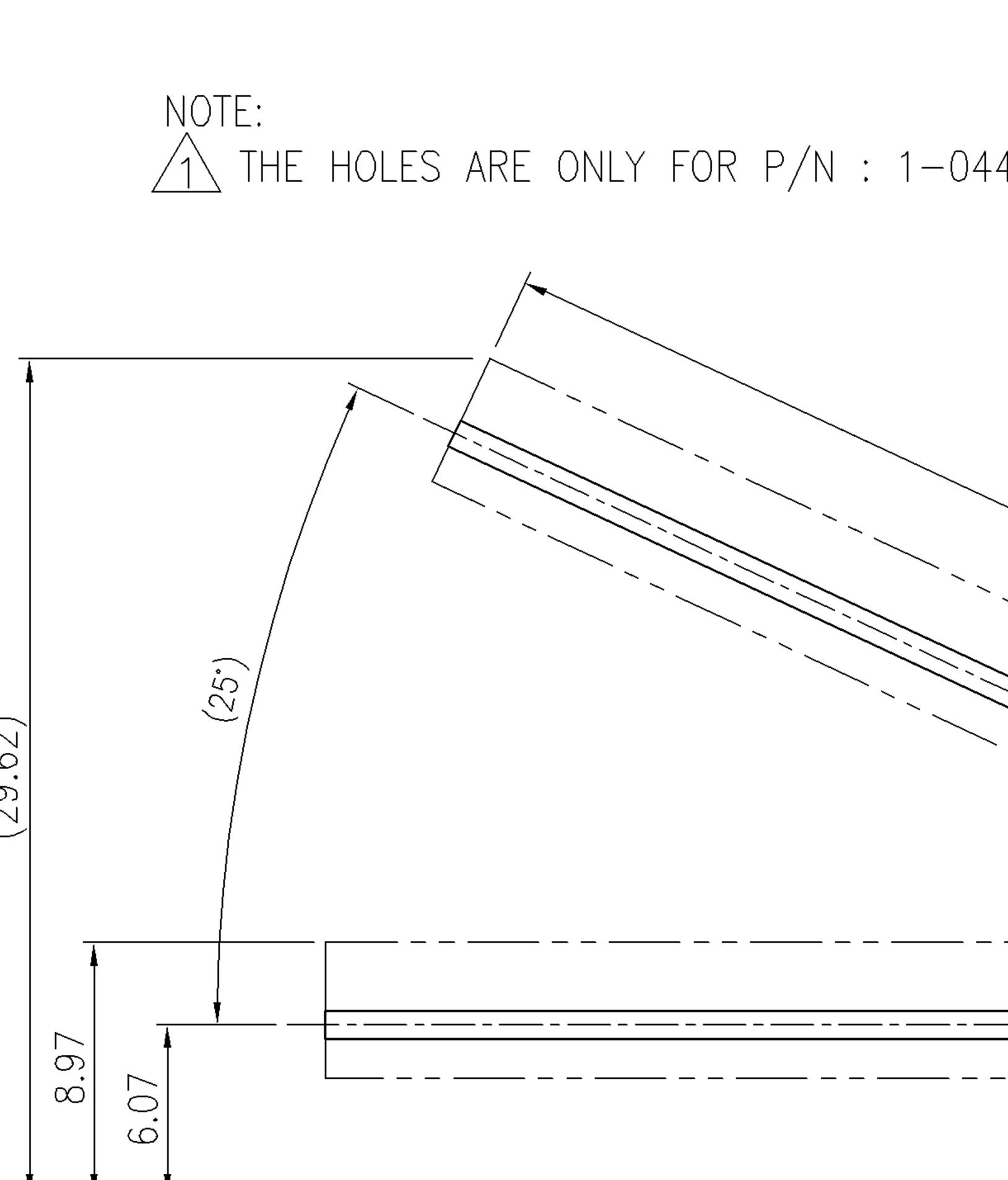
В



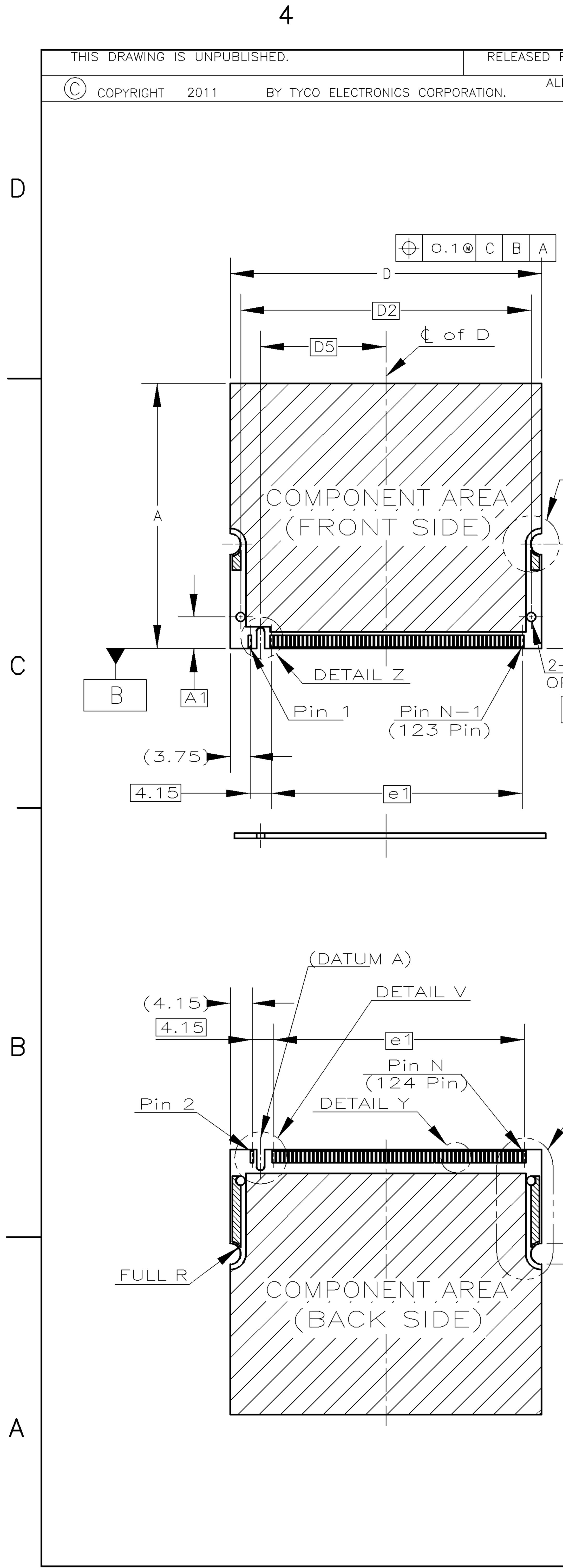
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_ RIGHTS RESERVED.	
	5.50
60±0.03	
	2.05
55±0.03	
52.15±0.03	
0.8 ± 0.03 PITCH X 60 SPCS = 48 ± 0.03	
<u>4 PIN</u>	<u>124 PIN</u>
	<u>ø1.1±0.1</u>
PIN	123 PIN / 1.
0.8 ± 0.03 PITCH X 60 SPCS = 48 ± 0.03	
52.15±0.03	
57.350	
OMMENDED P.D. BOARD PATTER (CONNECTOR MOUNTING SIE ? EXTRACTION)E)
3) ROTATE	ATE
$\widetilde{4}$ ROCK	
	THIS DRAWING IS
TO MATE AND UNMATE	
	DIMENSIONS:
MATE: \bigcirc \sim \bigcirc	mm
UNMATE: $5 \sim 7$	

MATERIAL





		2	1		
		DIST	REVISIONS		
		P LTR		DATE DWN APVD	
5.50		SEE SHE			
	NO COMPONENT AREA. LEVER MOVING AREA.				D
	ACCEPT CIRCUIT PATTERN.		- 124 pi. 23 124 p. 23 125 p. 23		
1(TYP.				
	\sim	COMPONET AREA (FRONT SIDE)			
1.3 	<u>0</u> <i < td=""><td></td><td></td><td></td><td></td></i <>				
		$\cap R \cap I$	POSITION OF S.O.DIMM		C
	NOTE				
	Δ	THE HOLES ARE ONLY FOR P/N	N : 1−0440360−X.		
			50.8		
	(52°)				
	(20.6)				B
	0.0 0.0 0.0				
			EJECT HEIGHT		
GIS A	A CONTROLLED DOCUMENT.	DWN	TE Conn	ectivity	
NS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME		
	0 PLC ± -	PRODUCT SPEC	0.8mm PITCH FAX M		
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	APPLICATION SPEC	SOCKET, 124 POSIT		A
~	4 PLC ± - ANGLES ± 3° FINISH	WEIGHT	SIZE CAGE CODE DRAWING NO	RESTRICTED TO	5
		CUSTOMER DRAWING	A300779 C-440360 Scale SHI	EET 7 OF 7 REVN11	
		CONVIEN DRAVING		EET 3 OF 7 REV N1	



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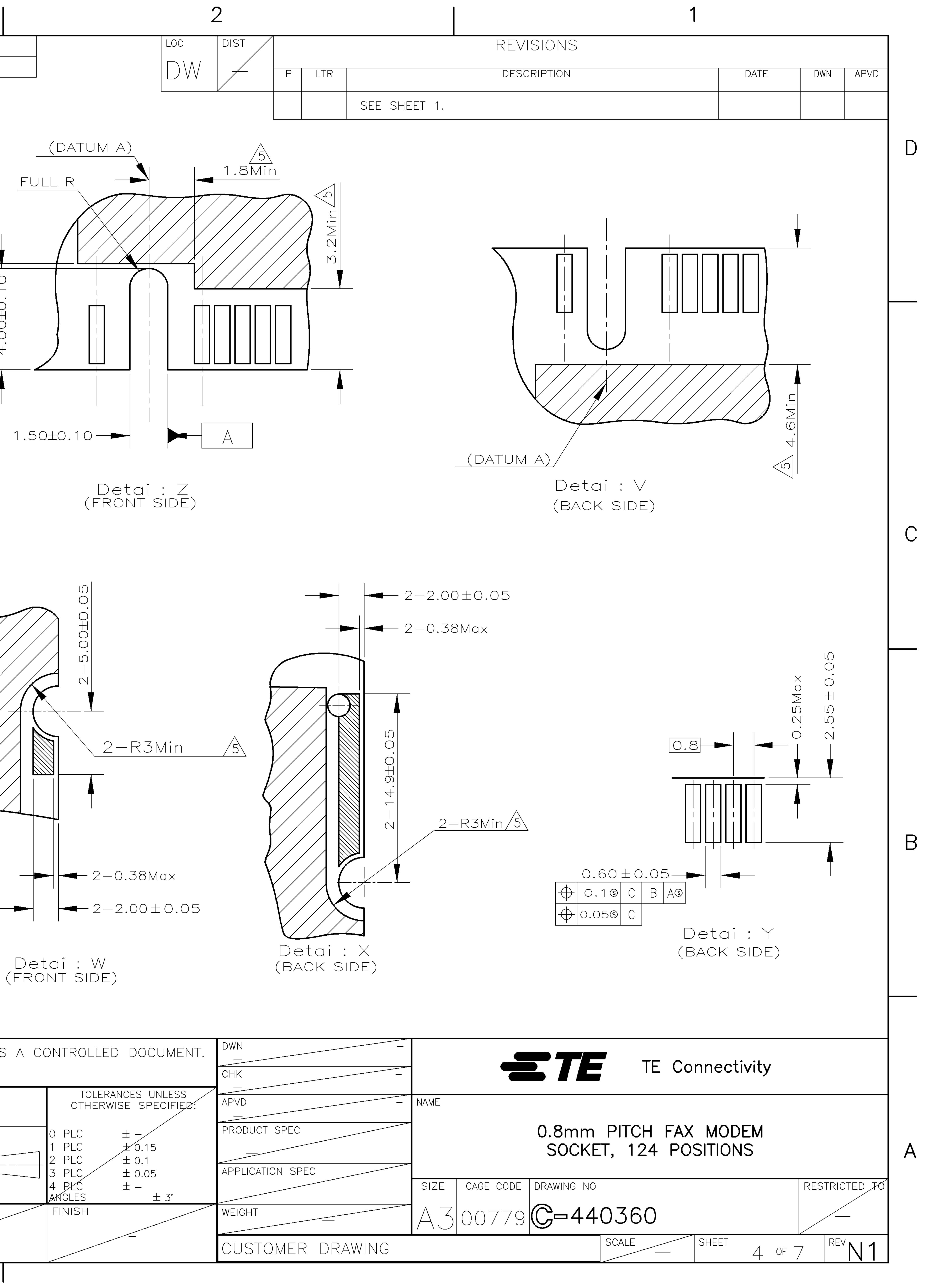
2.4Max____ 1.4Maxdetail w <u>2-ø1.8</u> OPTIONAL HOLES -1.00 ± 0.10 — 0.15**®** С

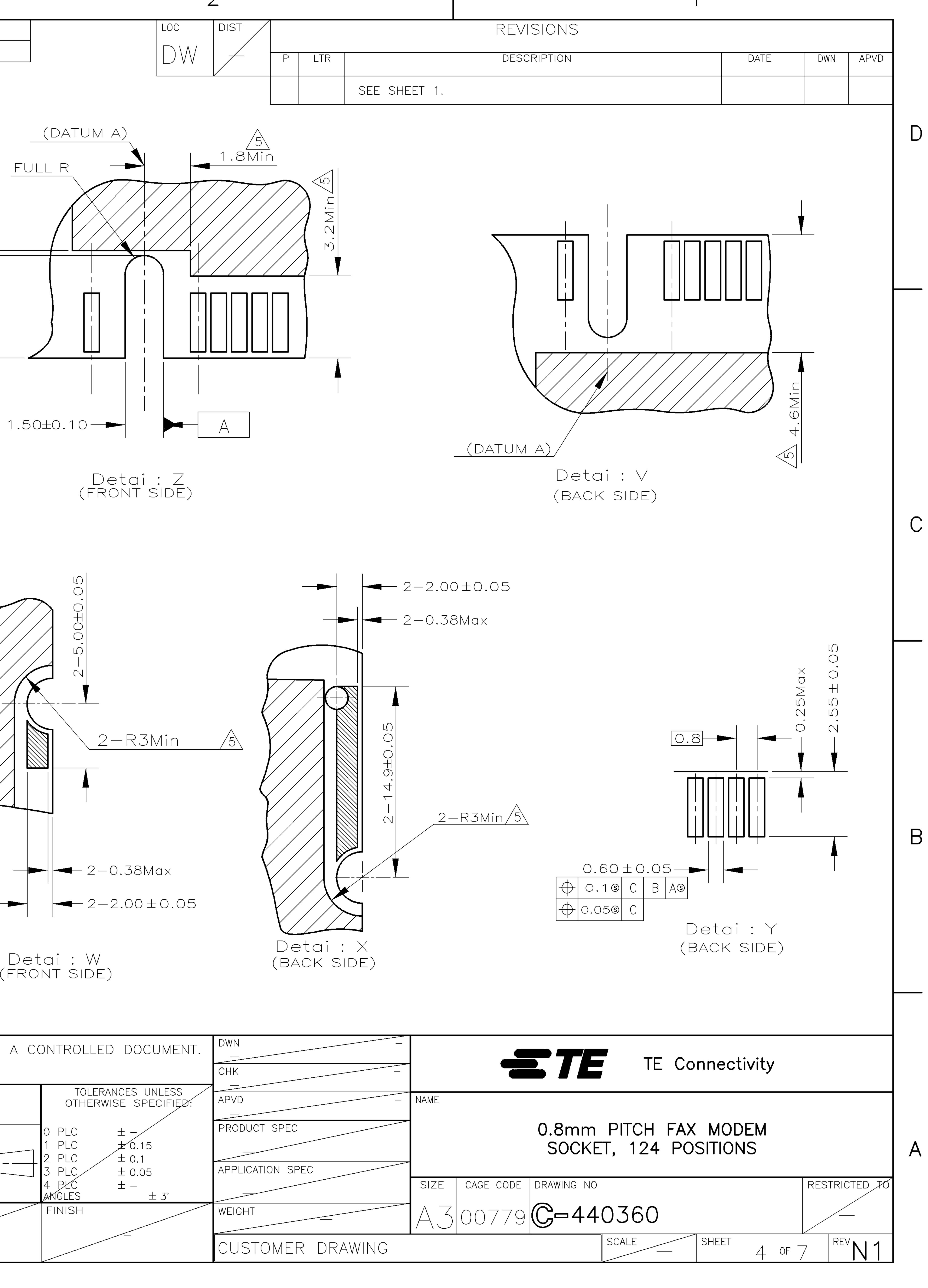
DETAIL \times

 4.00 ± 0.10

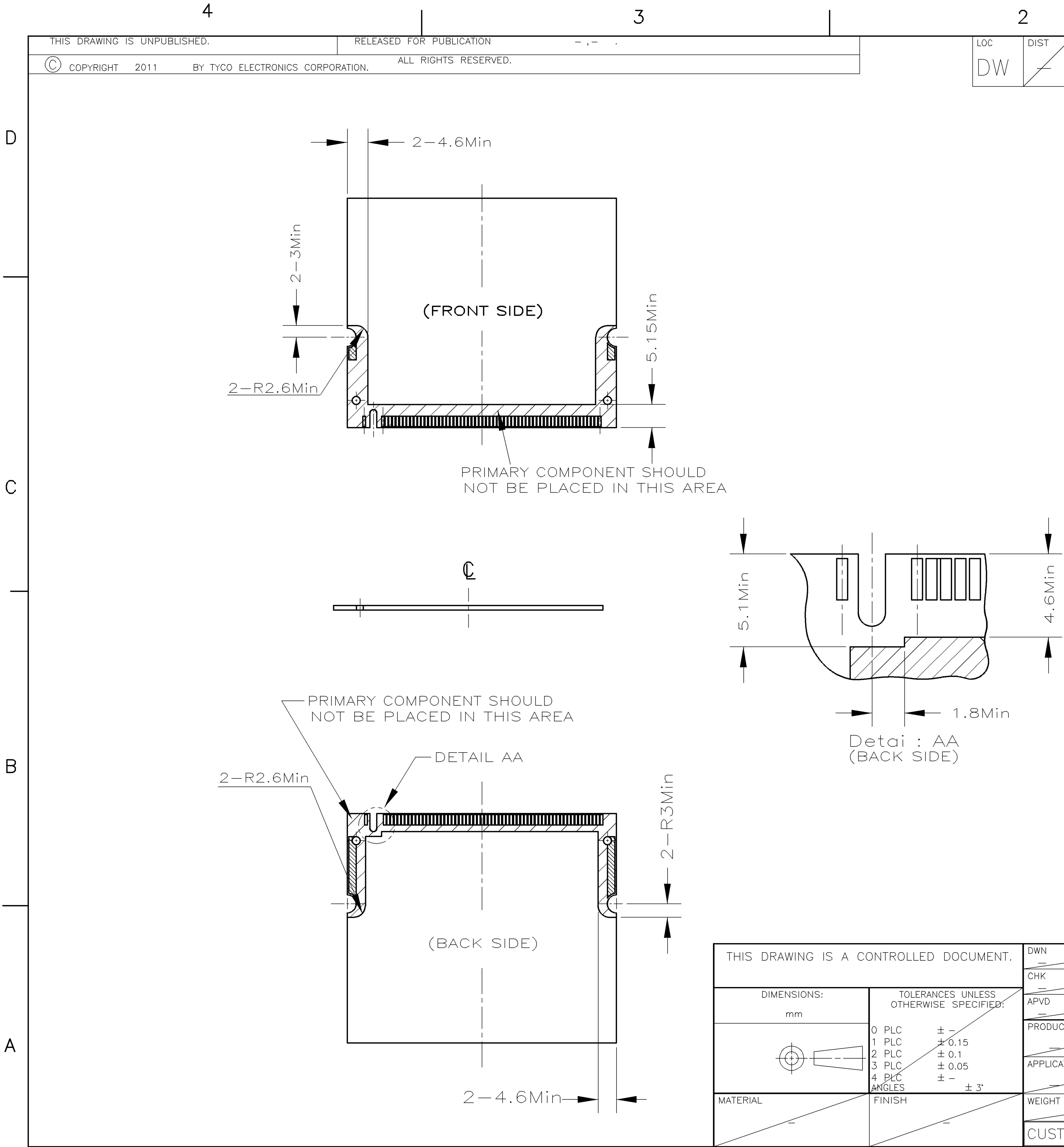
> THIS DRAWING IS DIMENSIONS: mm MATERIAL

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SACC	DNTROLLED DOCUMENT.	DWN		
		CHK		
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD	NAME	
	0 PLC $\pm -$ 1 PLC ± 0.15 2 PLC ± 0.1 3 PLC ± 0.05	PRODUCT SPEC		
	$\begin{array}{ccc} 4 & PLC & \pm 0.00 \\ \pm & - \\ ANGLES & \pm 3^{\circ} \end{array}$		SIZE	С
	FINISH	WEIGHT	AJ	
		CUSTOMER DRAWING		



2					
	IST				Rev
		Ρ	LTR		DES
				SEE SHEET 1.	

	VARIA	VARIATIONS ALL DIMENSIONS IN mm						
	NORMA	L HEIGH	Γ44.45	NORMA	l heigh	T 50.80		
		AA			BA			
SOYMBOL	MIN	NOM	MAX	MIN	NOM	MAX		
A	44.3	44.45	44.60	50.65	50.80	50.95		
A 1	6.00	BSC		6.00	BSC			
A2	20.00	BSC		20.00	BSC			
D	59.45	59.6	59.75	59.45	59.6	59.75		
D1	1.30	BSC		1.30	BSC			
D2	55.60	BSC		55.60	BSC			
D3	2.05	BSC		2.05	BSC			
D4	1.65	BSC		1.65	BSC			
D5	24.00	BSC		24.00	BSC			
e 1	48.00	BSC		48.00	BSC			
N		124			124			

S A CO	DNTROLLED DOCUMENT.	DWN		
		CHK		
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD	NAME	
	0 PLC $\pm -$ 1 PLC ± 0.15 2 PLC ± 0.1 3 PLC ± 0.05	PRODUCT SPEC		
	$\begin{array}{ccc} 4 & PLC & \pm - \\ ANGLES & \pm 3^{\circ} \end{array}$		SIZE	С
	FINISH	WEIGHT	AЗ	C
		CUSTOMER DRAWING		

0.8mm PITCH FAX MODEM SOCKET, 124 POSITIONS					
CAGE CODE	DRAWING NO	RESTRICTED TO			
0779	C =440360				
	SCALE SHEET 5 OF 7	^{REV} N1			

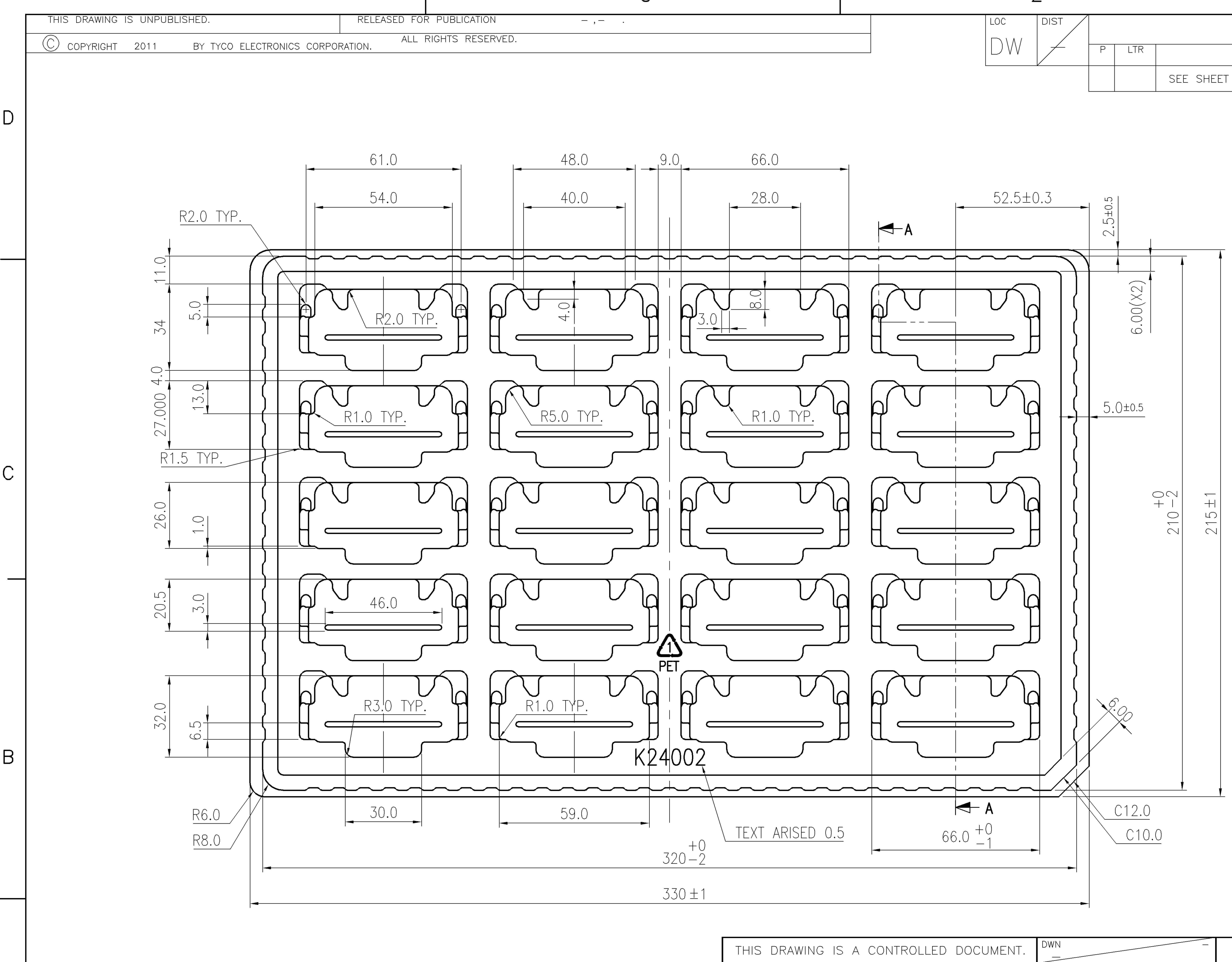
TE Connectivity

REVISION	S	

EVISIONS			
ESCRIPTION	DATE	DWN	APVD

С

D

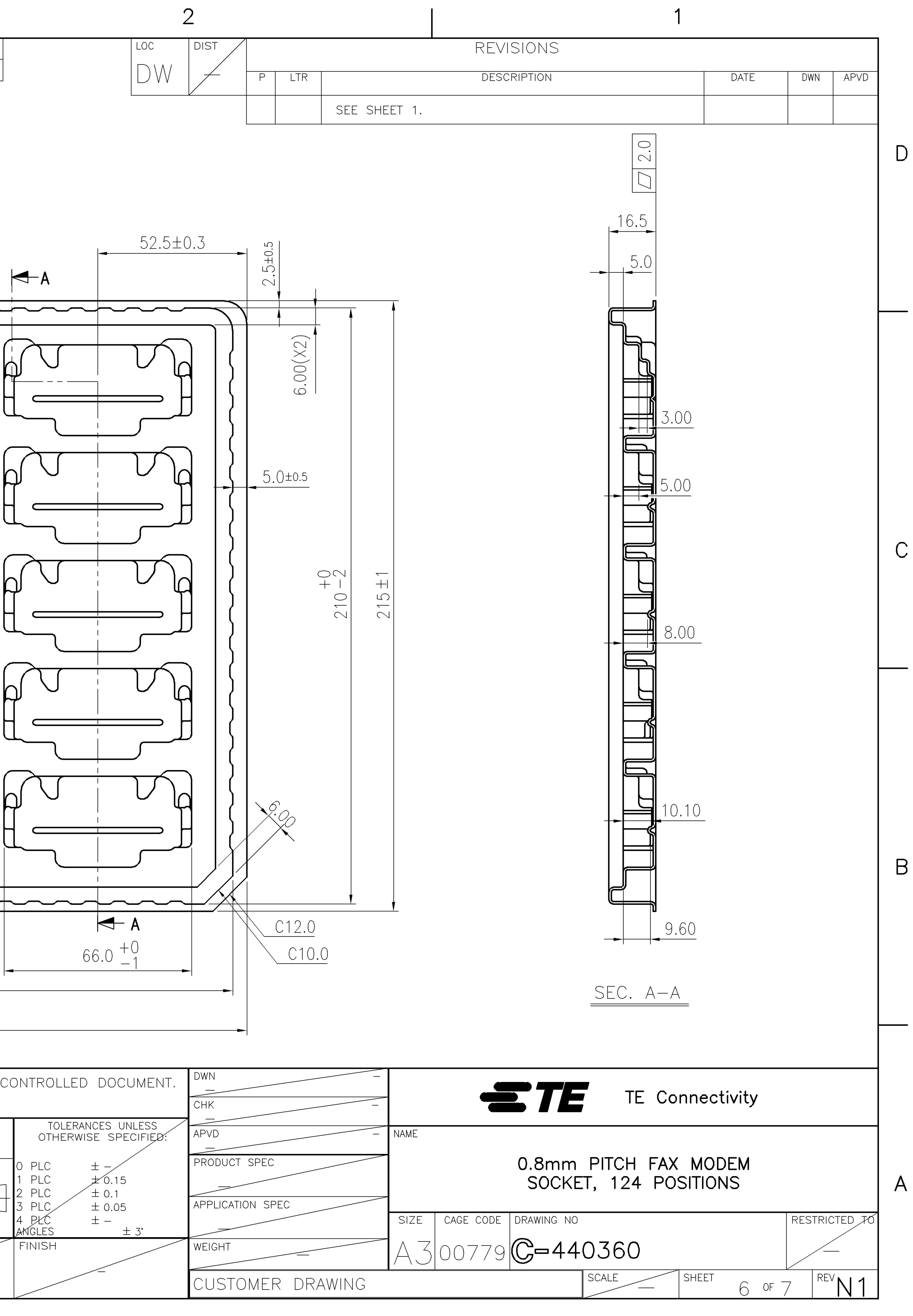


NOTES:

- 1. MATERIAL: PET, $t=0.9 \pm 0.20$ mm.
- 3. DRAFT ANGLE: 3° MAX.
- 4. PACKAGE: 30 TRAYS/CARTON, TOTAL: 600 PCS.

A

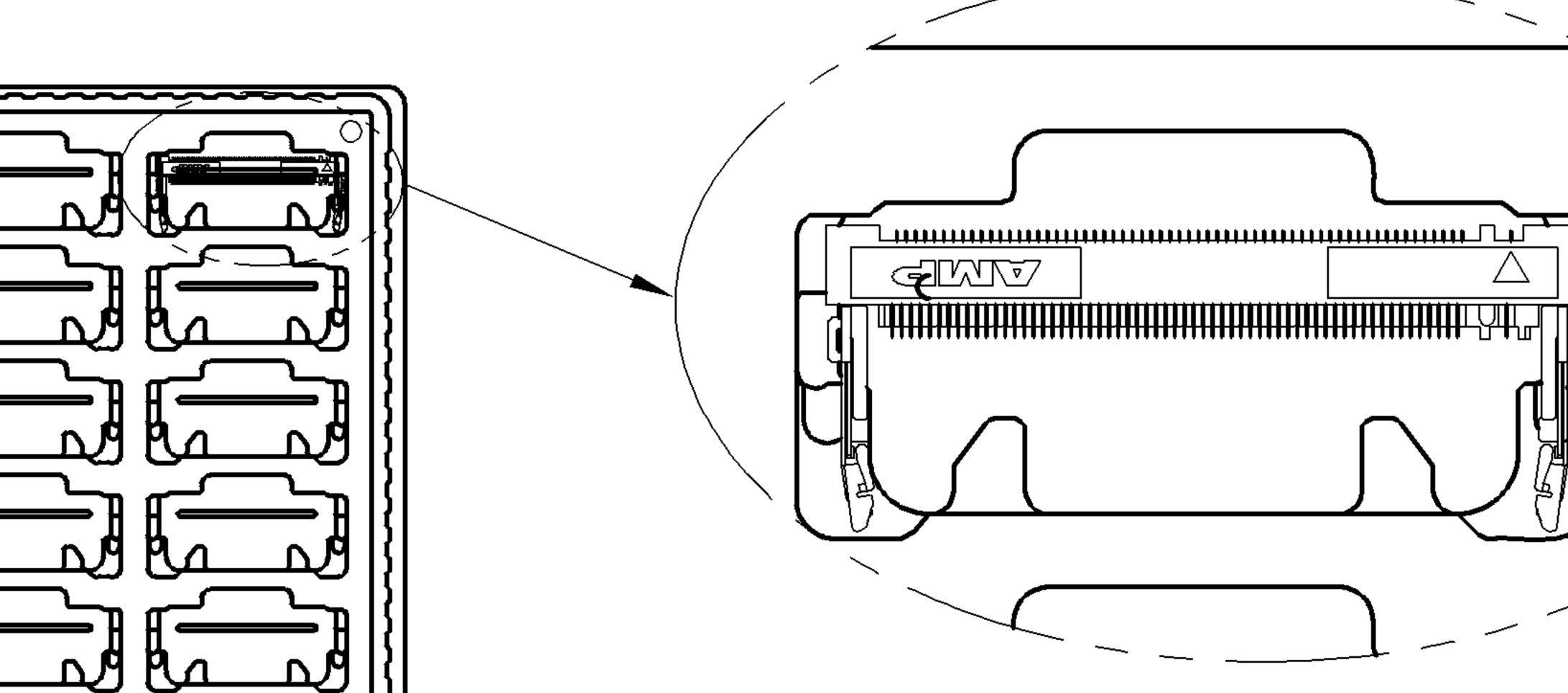
DIMENSIONS: mm 2. ALLOWED RADIUS RO.5 UNLESS OTHERWISE SPECIFIED. MATERIAL



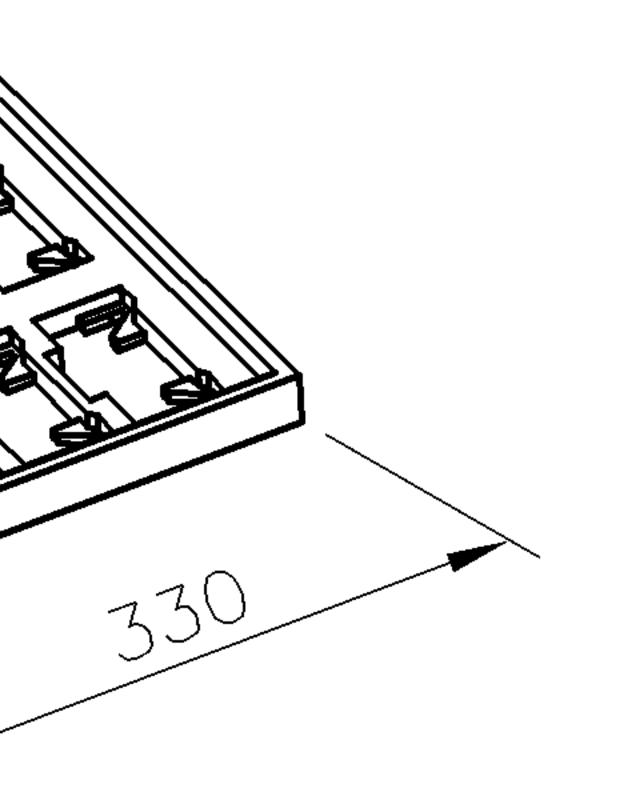
S A CC	DNTROLLED DOCUMENT.	DWN		
		CHK		
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD	NAME	
	0 PLC $\pm -$ 1 PLC ± 0.15 2 PLC ± 0.1 3 PLC ± 0.05	PRODUCT SPEC		
	$\begin{array}{cccc} & \pm 0.03 \\ & 4 & PLC \\ & \pm - \\ & \pm 3^{\circ} \\ \end{array}$		SIZE	С
	FINISH	WEIGHT	AJ	
		CUSTOMER DRAWING		

	4	
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D	C COPYRIGHT 2011 BY TYCO ELECTRONICS CORPO	ALL RIGHTS RESERVE
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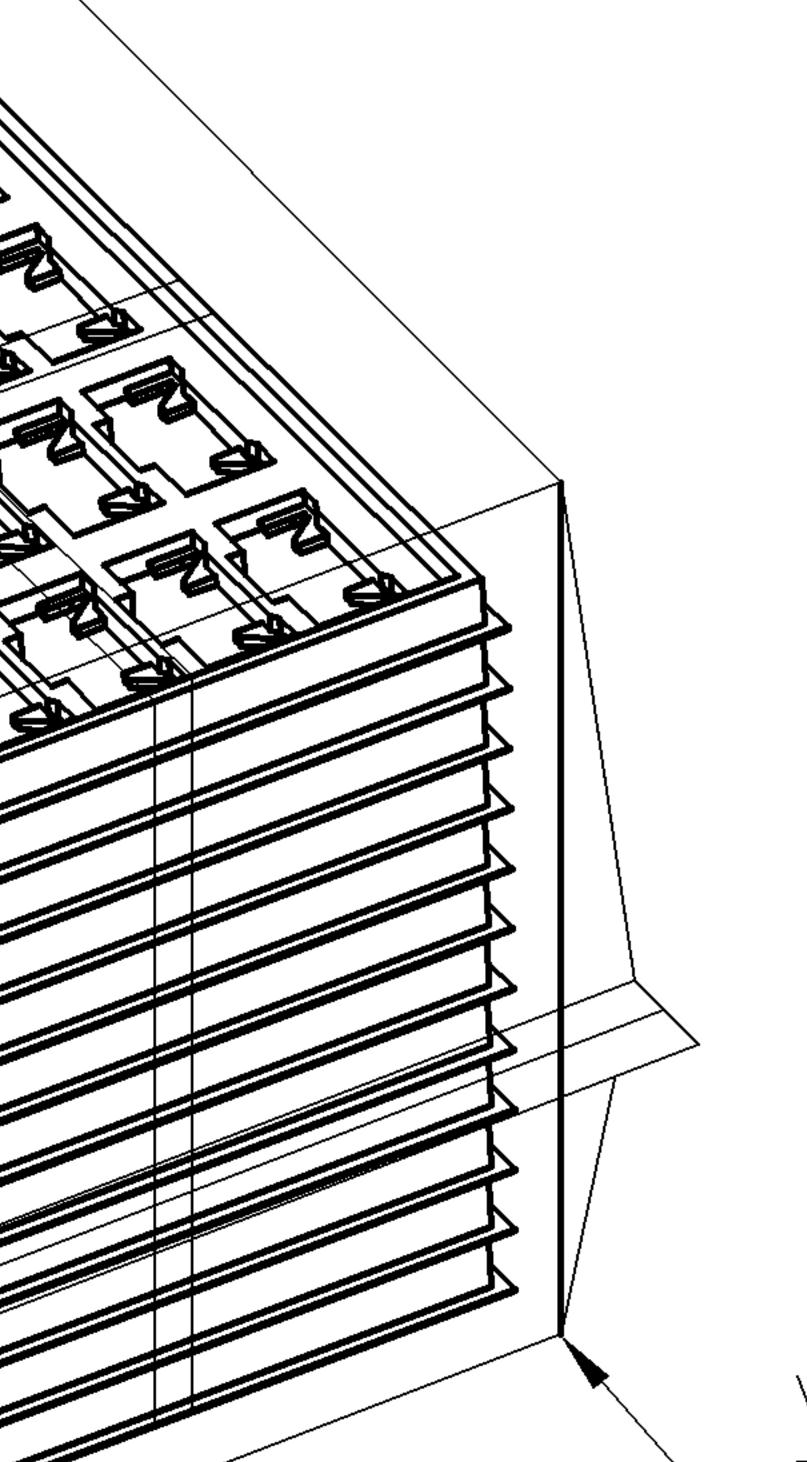
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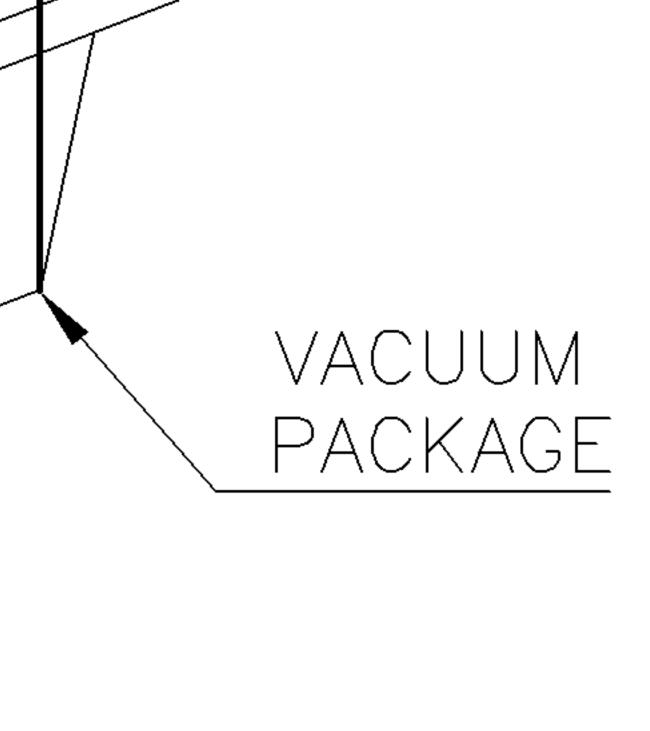


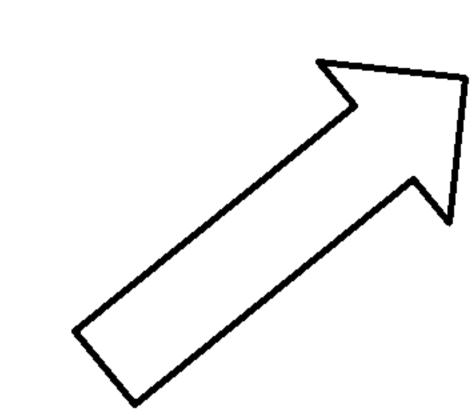
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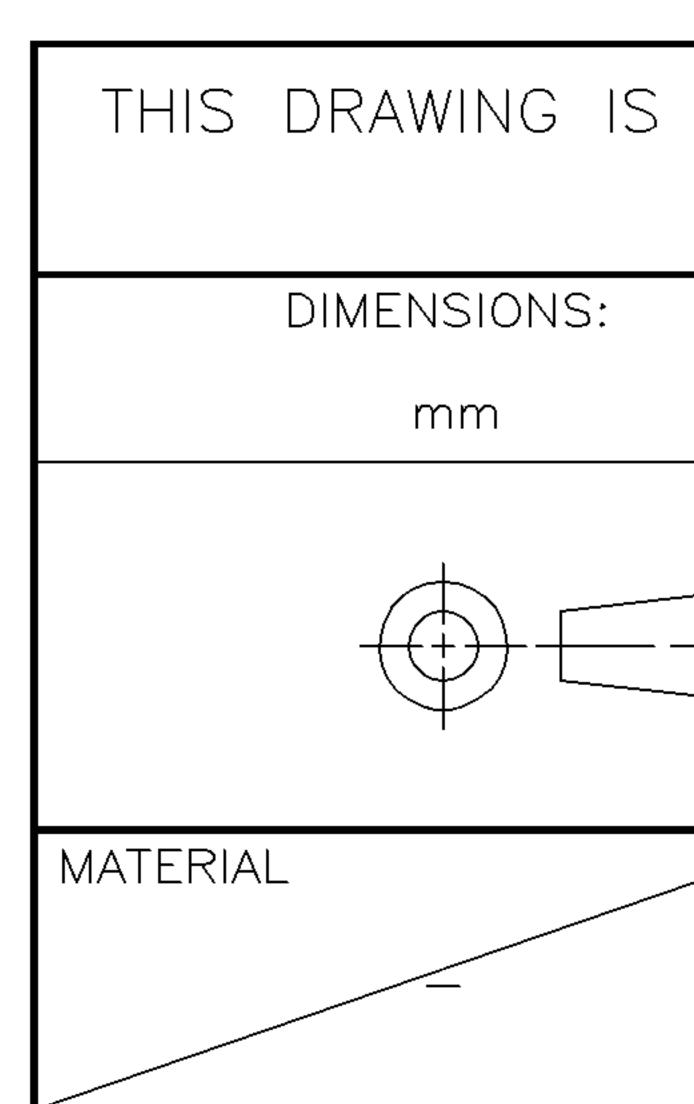




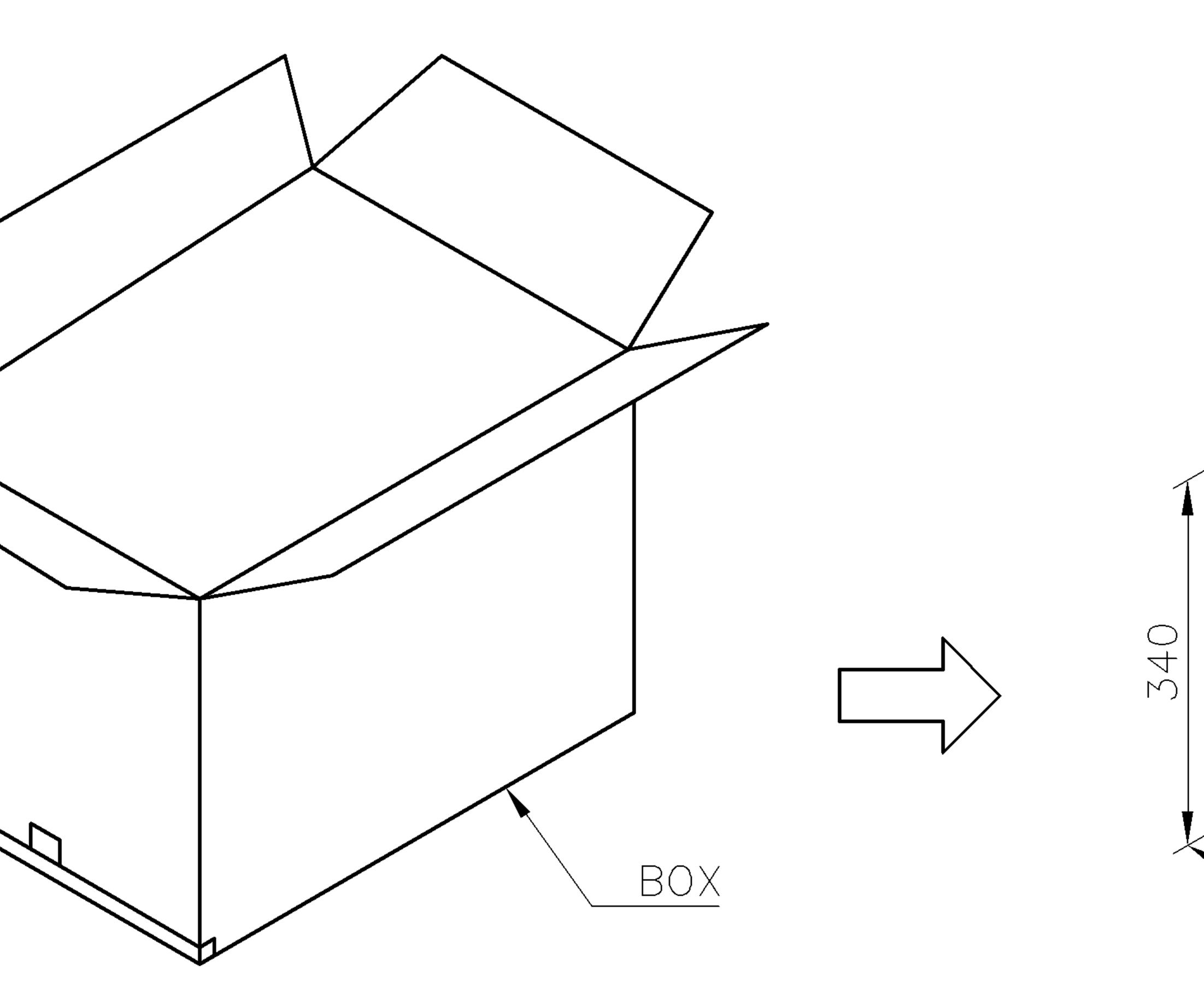








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	LOC	DIST			REVISIO	NS					
	$\Box W$		P LTR		DESCRIPTI	ON		DATE	DWN	APVD	
			SEE SHE	EET 1.							
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			ES :								
			-s. 1aterial :								
			TRAY: PVC, CC	DR: T	RANSPAREI	$\forall \top$.					
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			TRANSPARENT				0mm*0.08	Bmm			
		2. E	IACH BAG SHAI		NCLUDED:						
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					6.2 KG	3.5 KG	20	30	60)()	
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IS A	CONTROLLED DOCUMENT.						TE Conne	ectivitv			
•	TOLERANCES UNLESS	CHK									
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD		NAME							
	$\begin{array}{ccc} 0 & PLC & \pm - \\ 1 & PLC & \pm 0.15 \end{array}$	PRODUCT SP	EC			3mm PITC OCKET, 12					Δ
	$\begin{array}{c c} \hline 1 \\ \hline 2 \\ \hline 3 \\ \end{array} \\ \begin{array}{c} PLC \\ \hline \\ \end{array} \\ \begin{array}{c} \pm \\ 0.05 \end{array}$	APPLICATION	SPEC								
	$\begin{array}{ccc} 4 & \text{PEC} & \pm - \\ \text{ANGLES} & \pm 3^{\circ} \end{array}$					ving no			RESTRIC	TED TO	
	FINISH	WEIGHT		A3C	0779C	-44036	50				
		CUSTOM	ER DRAWING			SCALE	SHE	et 7 of	REV	N 1	
								,		, , ,	3



SACC	DNTROLLED DOCUMENT.	DWN		
		CHK		
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD	NAME	
	0 PLC ± -	PRODUCT SPEC		
	1 PLC ± 0.15 2 PLC ± 0.1	APPLICATION SPEC		
	$3 PLC \pm 0.05$ $4 PLC \pm -$ $ANGLES \pm 3^{\circ}$		SIZE	(
	FINISH	WEIGHT	AJ	(
		CUSTOMER DRAWING		

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