

2					1			
l	LOC	DIST			REVISIONS			
	ES	—	Ρ	LTR	DESCRIPTION	DATE	DWN	APVD
-				С	ECR-17-006884	28NOV2016	B.L	C.W
		•						

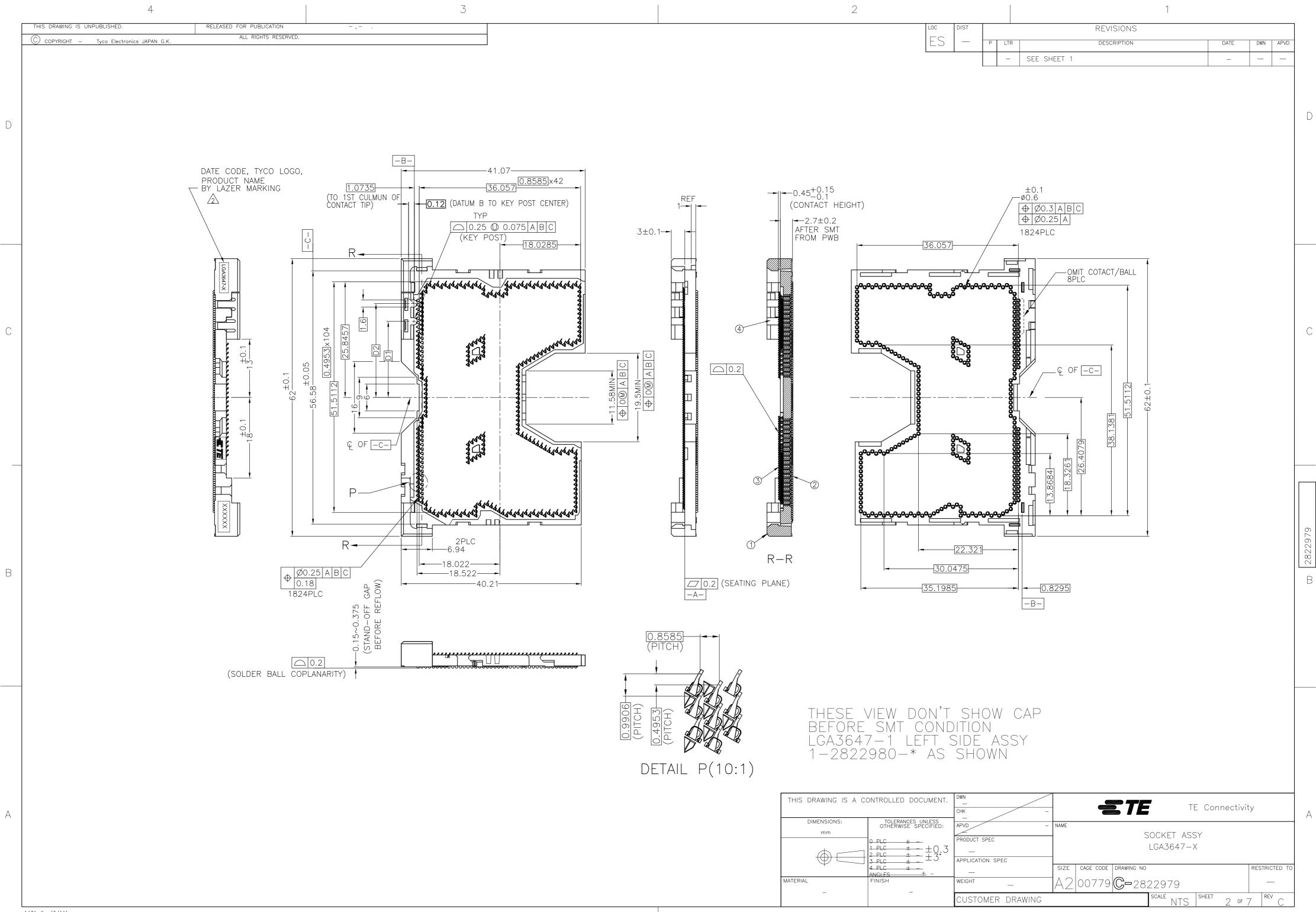
1. MATERIAL

- 1 HOUSING : HIGH TEMP, THERMO-PLASTIC, UL94V-0, BLACK
- © CONTACT : COPPER ALLOY
 - FINISH : AU PL. SHOW AS \triangle AT CONTACT AREA
 - ON OVERALL OVER NI UNDER PL. 0.00127 MIN.
- ③ SOLDER BALL : Sn/Ag/Cu
- (4) KEY HSG LEFT : HIGH TEMP. THERMO-PLASTIC, UL94V-0, BLACK
- 5 KEY HSG RIGHT: HIGH TEMP. THERMO-PLASTIC, UL94V-0, PO YELLOW, P1 NATURAL
- 6 CAP : HIGH TEMP. THERMO-PLASTIC, UL94V-0, NATURAL
- A INDICATED DATE CODE, TYCO LOGO, PRODUCT NAME ON THE HSG

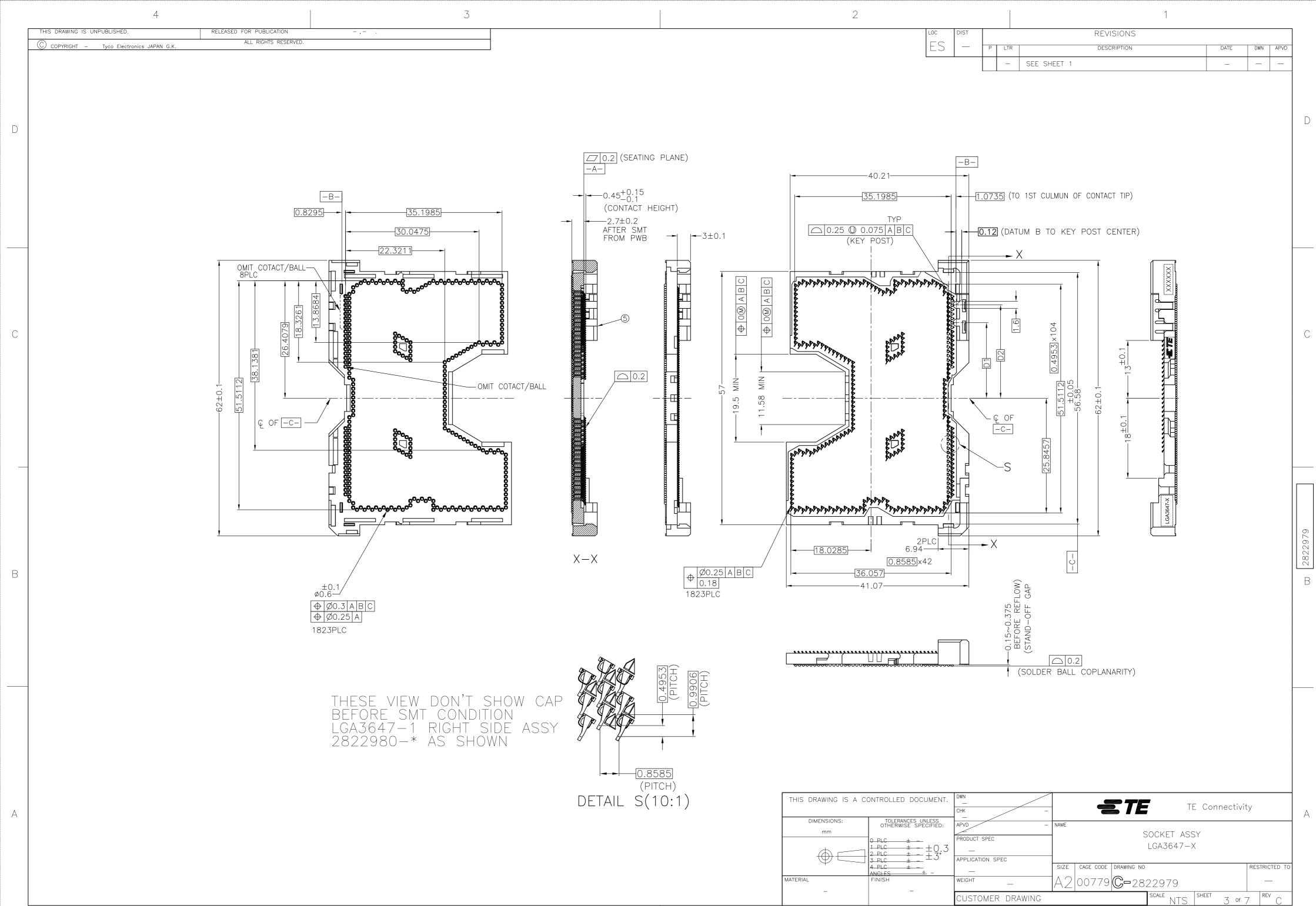
A FOR NORMAL ORDER, LEFT AND RIGHT SEGMENT SHOULD ORDER AT SAME TIME

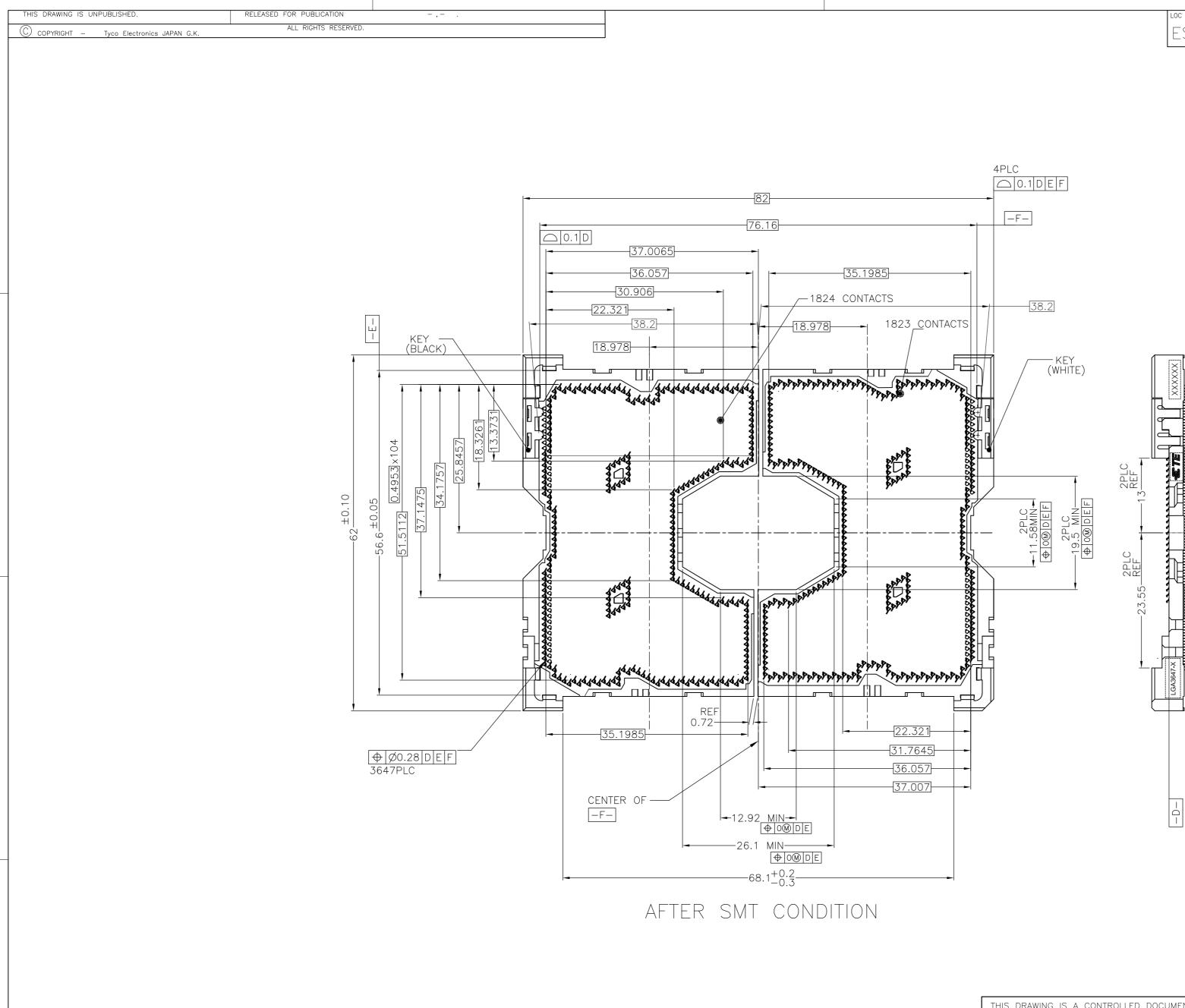
										,	
		UA UC					PLATI		PLATING SPEC.		
	SOCK	647—1 ET P1	SOCK	647-0 et po	SOCKE	547—1 ET P1	SOCKI	647-0 et po	PLA		2822979
	LGA3647-1 RIGHT SEGMENT	LGA3647–1 LFFT SEGMENT	LGA3647-0 RIGHT SEGMENT	LGA3647–0 LFFT SEGMENT	LGA3647-1 RIGHT SEGMENT	LGA3647–1 LFFT SEGMENT	LGA3647-0 RIGHT SEGMENT	LGA3647–0 LFFT SEGMENT	PRODUCT NAME		g 282.
	2822980-4	1-2822980-4	2822980-3	1-2822980-3	2822980-2	1-2822980-2	2822980-1	1-2822980-1	ASSY PART NUMBER		
21	17	1							2-2	2822979-4	
	16		1						2-2	2822979-3	
14.5 21	17				1	1	\square	\square	2-2	2822979-2	
	16				$\left\langle \right\rangle$	\square	1	1	2-2	2822979-1	
PRODUCT WEIGHT (g/SOCKET) DIMENSION D2	DIMENSION D1			Q	ΓY.				ORDE	R PART NO.	
THIS DRAWING IS A CONTROLLED DOCUMENT.	T.KUO	R2015 R2015			ET		-	TE Cor	nnectiv	vity	A
DIMENSIONS: mm OPLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± -			AME				(ET AS 3647–				
MATERIAL FINISH	114-115011 weight _			GE CODE	drawing)79			RESTRICTED TO	
	CUSTOMER DRAWIN	NG			~ -	SCAL		SHEET	1 OF	7 REV C	

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1471-9 (3/11)

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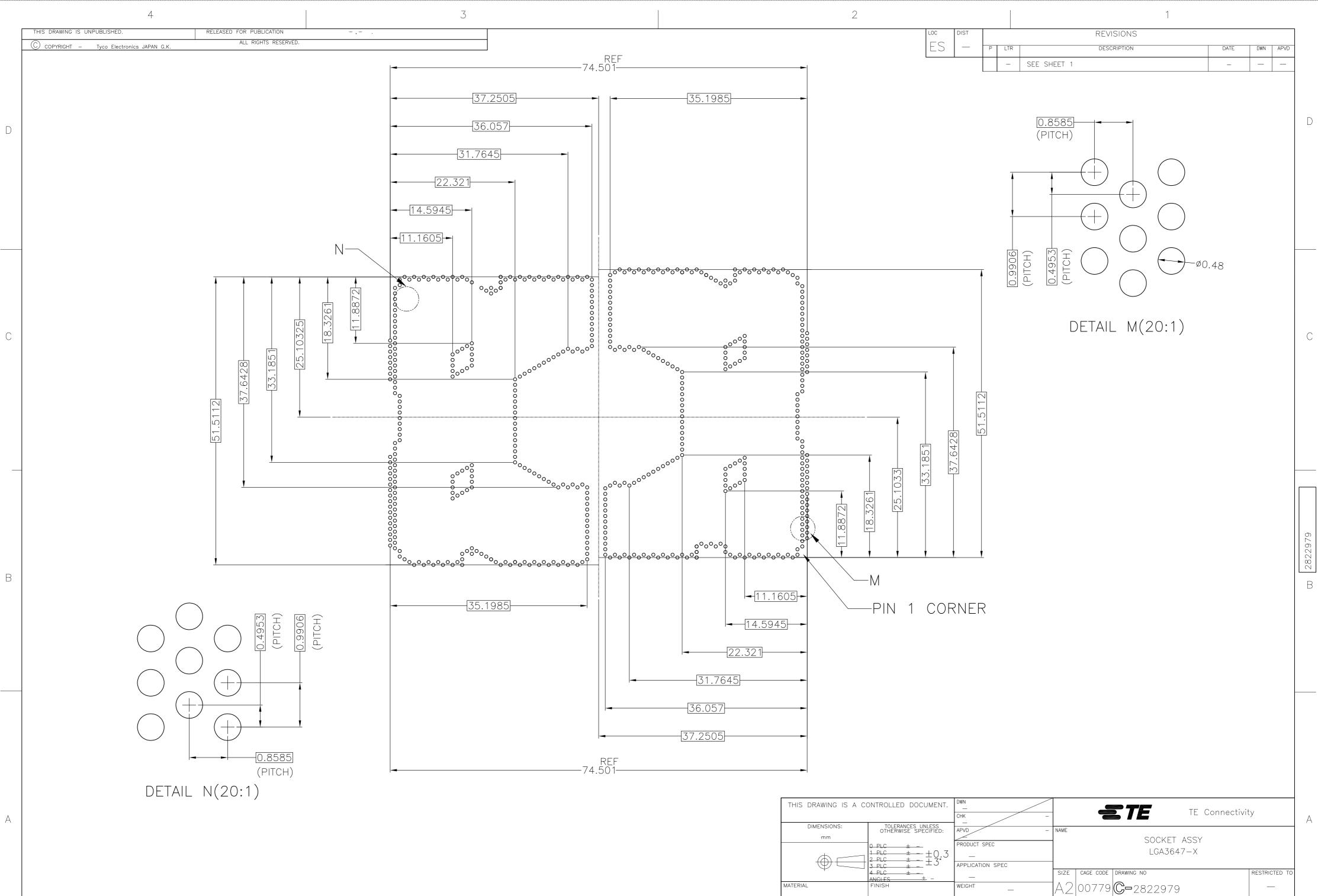
2					1			
	LOC	DIST			REVISIONS			
	ES	_	Р	LTR	DESCRIPTION	DATE	DWN	APVD
-				_	SEE SHEET 1	_	_	_
				_	SEE SHEET 1	_	_	

THIS DRAWING IS A	CONTROLLED DOCUMENT.	 СНК		ETE TE Cor	nnectivity
	TOLERANCES UNLESS OTHERWISE SPECIFIED: $ +$ \pm $ \pm$ 0.3 $ +$ \pm $ \pm$ 3.7	APVD - PRODUCT SPEC - APPLICATION SPEC	NAME	SOCKET ASSY LGA3647-X	
MATERIAL	4 PLC ± - ANCLES ± - FINISH	WEIGHT	SIZE CAGE CODE	e drawing no 9 C= 2822979	RESTRICTED TO
		CUSTOMER DRAWING		scale NTS sheet	4 of 7 REV C

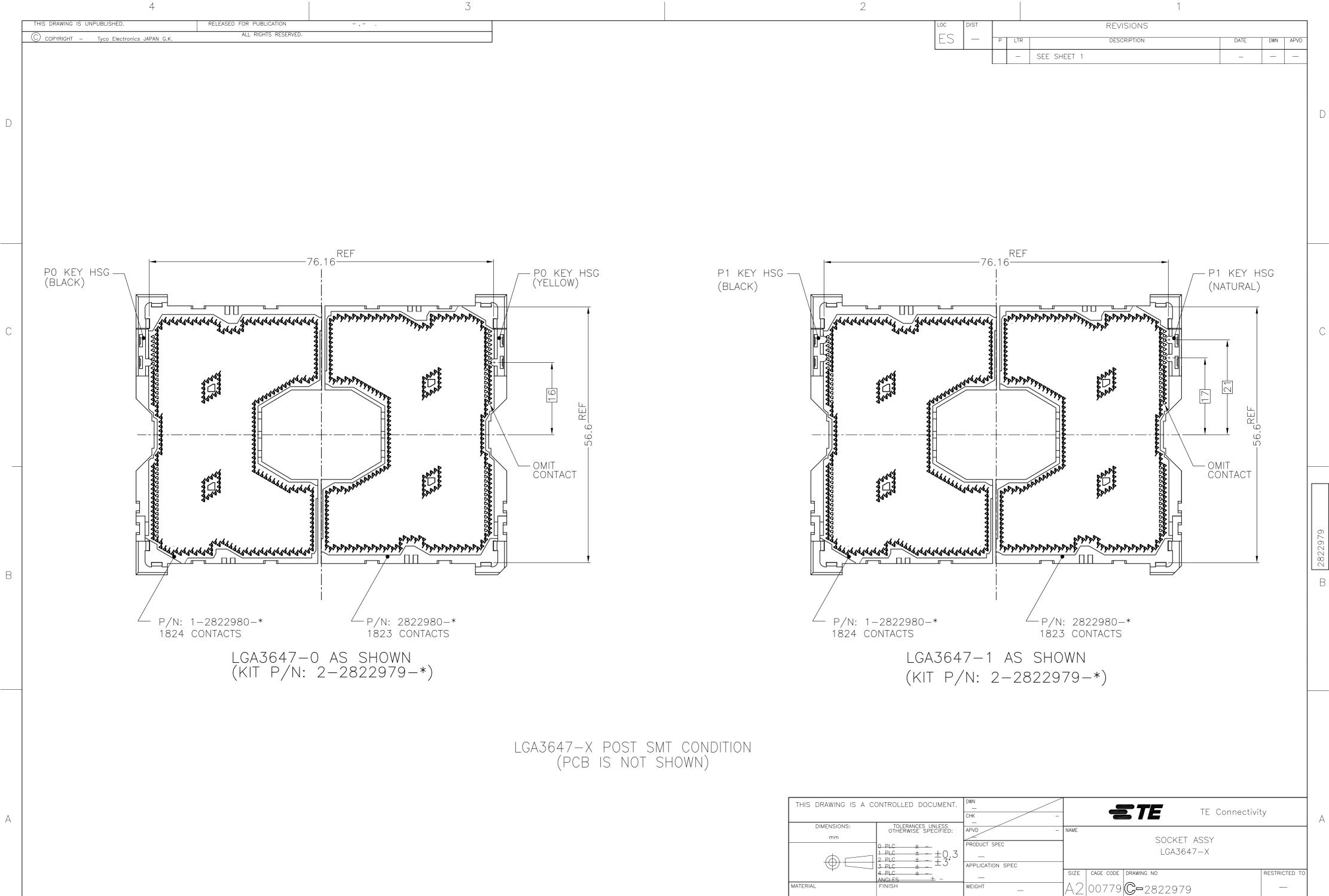
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ш 2822979



CUSTOMER DRAWING

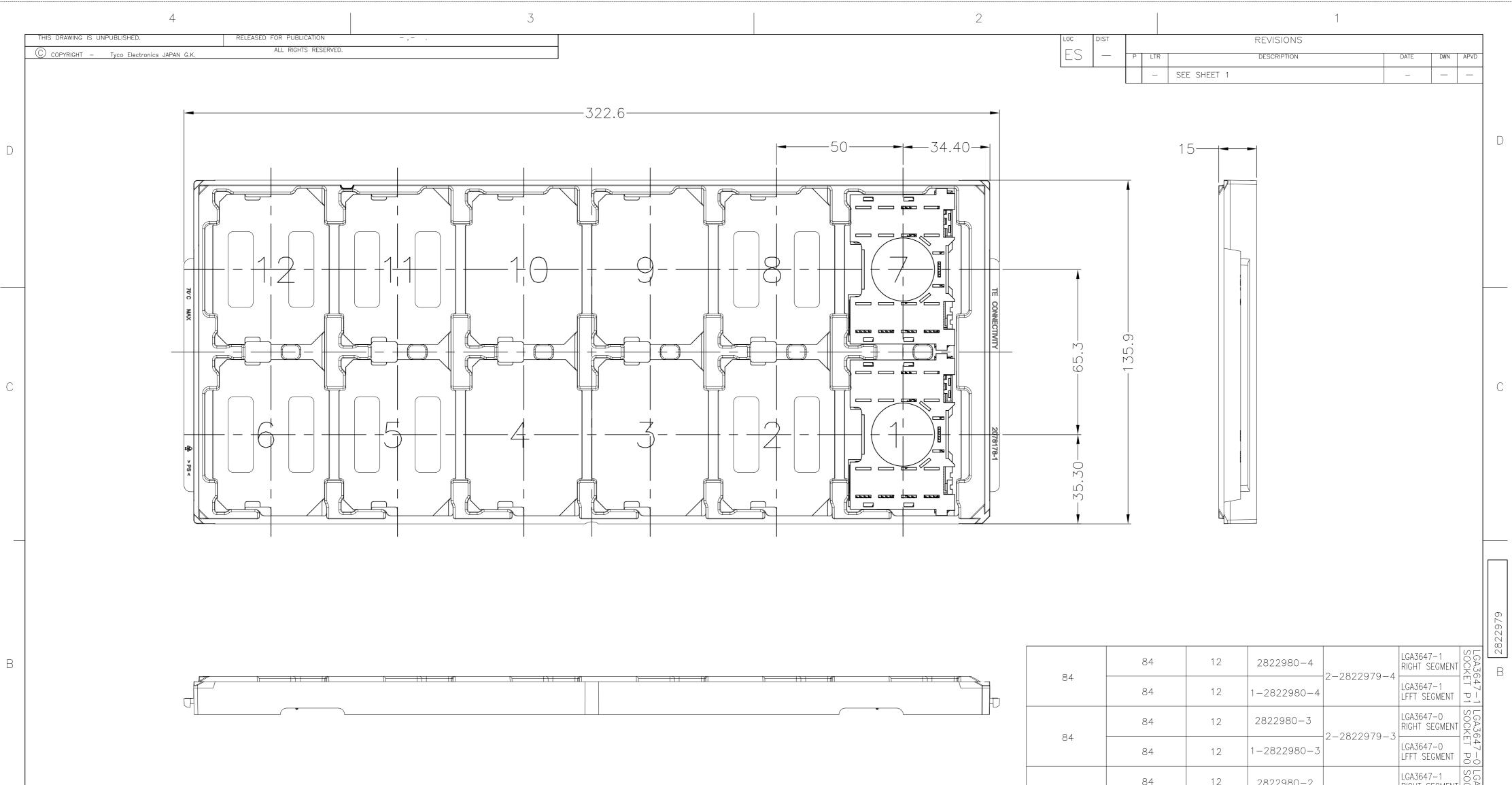


_____6_ OF 7 C

SCALE NTS SHEET

CUSTOMER DRAWING

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FOR LEFT SEGMENT,USE BLACK TRAY TO PACKAGE. FOR RIGHT SEGMENT,USE BLUE TRAY TO PACKAGE.

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					1			2822
	0.4	84	12	2822980-4		LGA3647–1 RIGHT SEGMENT	LGA364 SOCKET	R B
	84	84	12	1-2822980-4	2-2022979-4	LGA3647–1 LFFT SEGMENT	7 – 1 P 1	
•		84	12	2822980-3	2 2822070 7	LGA3647–0 RIGHT SEGMENT	LGA3647 SOCKET	
	84	84	12			LGA3647–0 LFFT SEGMENT	547-0 ET PO	
	0.4	84	12	2822980-2	2-2822979-2	LGA3647–1 RIGHT SEGMENT	LGA364 SOCKET	
	84	84	12	1-2822980-2	2-2022979-2	LGA3647–1 LFFT SEGMENT	647-1 ET P1	
	84	84	12	2822980-1	2-2822979-1	LGA3647–0 RIGHT SEGMENT	LGA364 SOCKET	
	04	84	12	1-2822980-1	2 2022373 1	LGA3647–0 LFFT SEGMENT	47-0 ET PO	
	SOCKET QTY(KIT) PER OUTER BOX	SOCKET QTY PER INNER BOX	SOCKET QTY PER TRAY	ASSY PART NUMBER	ORDER PART NUMBER	A PRODUC	Т	
THIS DRAWING IS A CONTROLL	СНК		-	E TE	TE Con	nectivity		А
DIMENSIONS: mm 0 PLC 1 PLC 2 PLC 3 PLC	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} $		- NAME		SOCKET ASSY LGA3647-X			
MATERIAL S PLC ANGLES FINISH		GHT		e code drawing no 779 C- 282.	2979	RESTRICT	FED TO	
	- Cl	JSTOMER DRAWIN	G	S	CALE NTS SHEET	С		

Mouser Electronics

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