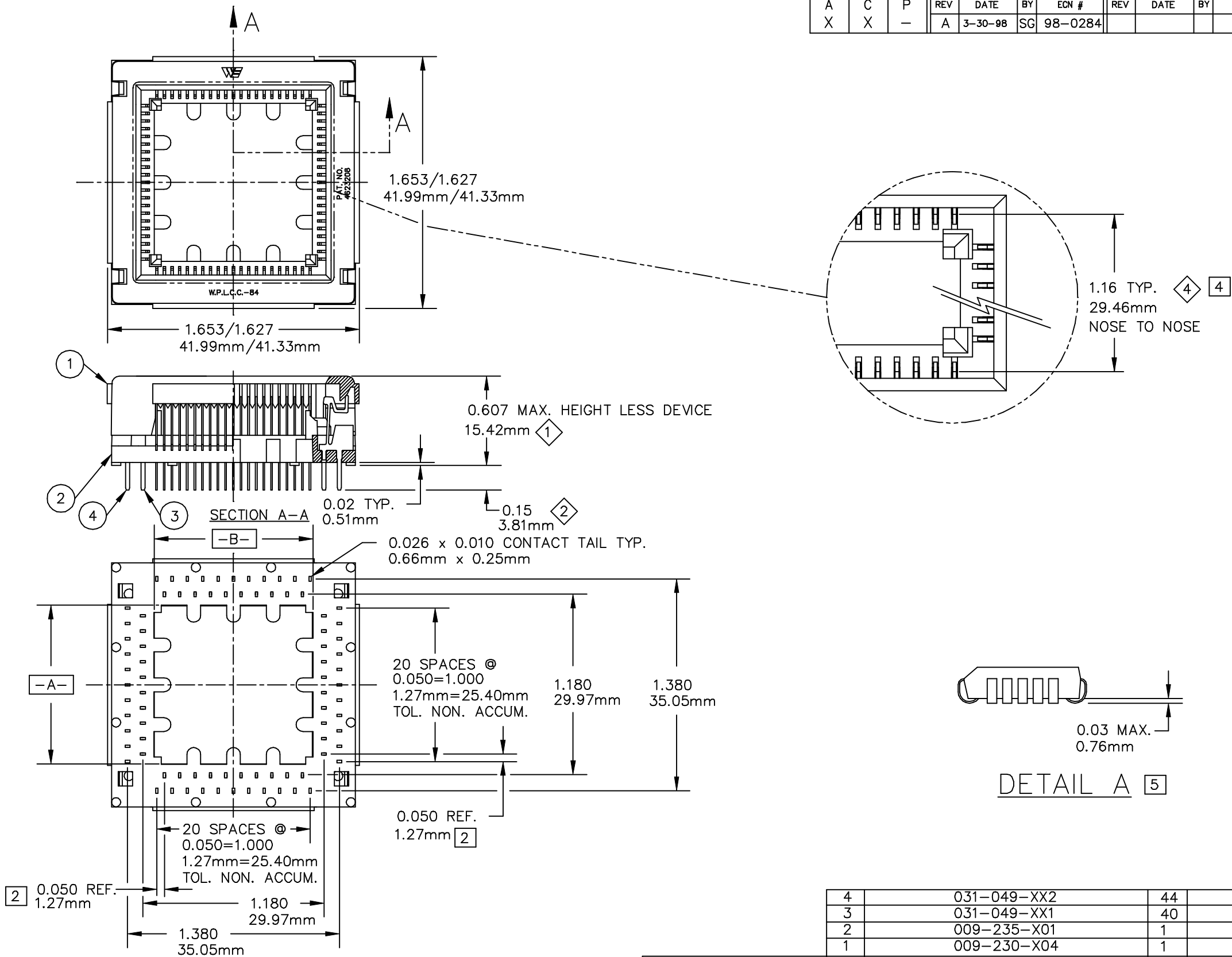


A	C	P	REV	DATE	BY	ECN #	REV	DATE	BY	ECN #	REV	DATE	BY	ECN #
X	X	-	A	3-30-98	SG	98-0284								



5. SOCKETS ACCEPT PACKAGES THAT MEET JEDEC SPEC. MO-47 AF WITH THE LIMITATION SHOWN IN DETAIL A.
4. DIMENSIONS MUST BE SYMMETRICAL TO DATUM A OR B WITHIN 0.003(0.08mm).
[Φ .003 0.08mm $\textcircled{A}$] OR [Φ .003 0.08mm $\textcircled{B}$]
3. SOCKET MUST MEET REQUIREMENTS OF WELLS ELECTRONICS ENGINEERING SPECIFICATION ES-P-647.
2. AFTER ASS'Y CONTACT TAILS MUST MEET POSITIONAL TOL. PER PIN GAGE T-0362.
1. "mm" DENOTES METRIC DIM'S IN MILLIMETERS.

LEGEND		ITEM	PART NUMBER	QTY	DESCRIPTION	
$\diamond$	CRITICAL	THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION THAT IS THE SOLE PROPERTY OF WELLS-CTI. THIS INFORMATION IS TO BE HELD BY ITS RECIPIENT ON A CONFIDENTIAL BASIS, AND IS NOT TO BE DISCLOSED TO OTHERS OR USED WITHOUT WRITTEN CONSENT OF WELLS-CTI.	MATERIAL/FINISH	DRAWN KM	DATE 12-12-90	 WELLS-CTI South Bend Indiana USA A subsidiary of PCD, Inc.
4	TOTAL NO. OF $\diamond$ USED		REFERENCE	CHECKED	DATE	
			PROJECT/SERIES 647	ENGINEER MYERS	DATE 12-13-90	
			TOLERANCES	ENG. SUPRV. TL	DATE 12-13-90	
SIZE	PROJECTION		.XX $\pm$.01 $\pm$ 0.3mm .XXX $\pm$.005 $\pm$ 0.13mm .XXXX ----- ANGLE $\pm$ 1°	MFG. ENGR.	DATE	PART NAME 84 LD F/SQ PLCC SOCKET (LIVE BUG)
		DO NOT SCALE		QUALITY	DATE	PART NUMBER 647C184XXXX
						SCALE 2X
						UNITS: in [mm]
						CAD NUMBER 647C184
						SHEET 1 OF 1