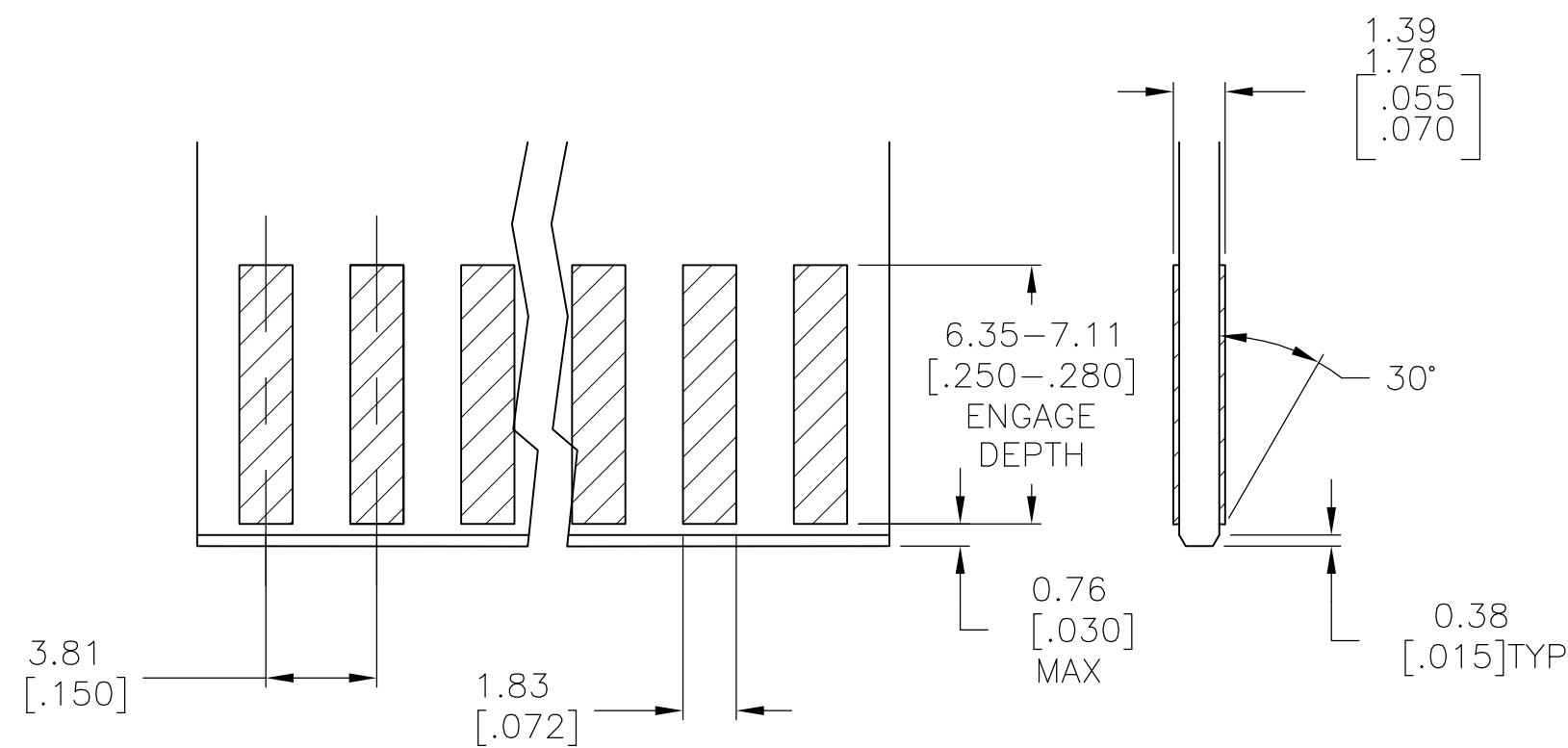
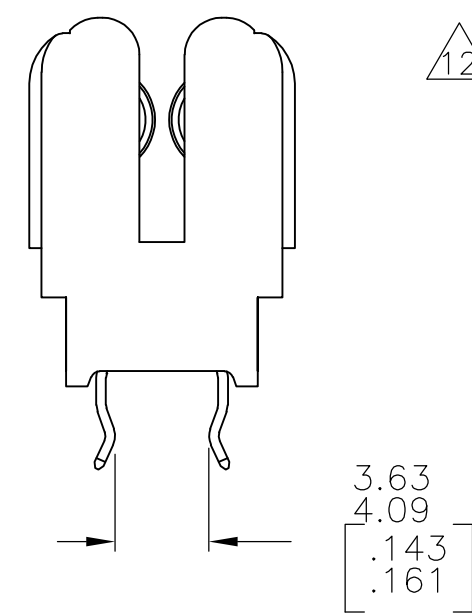
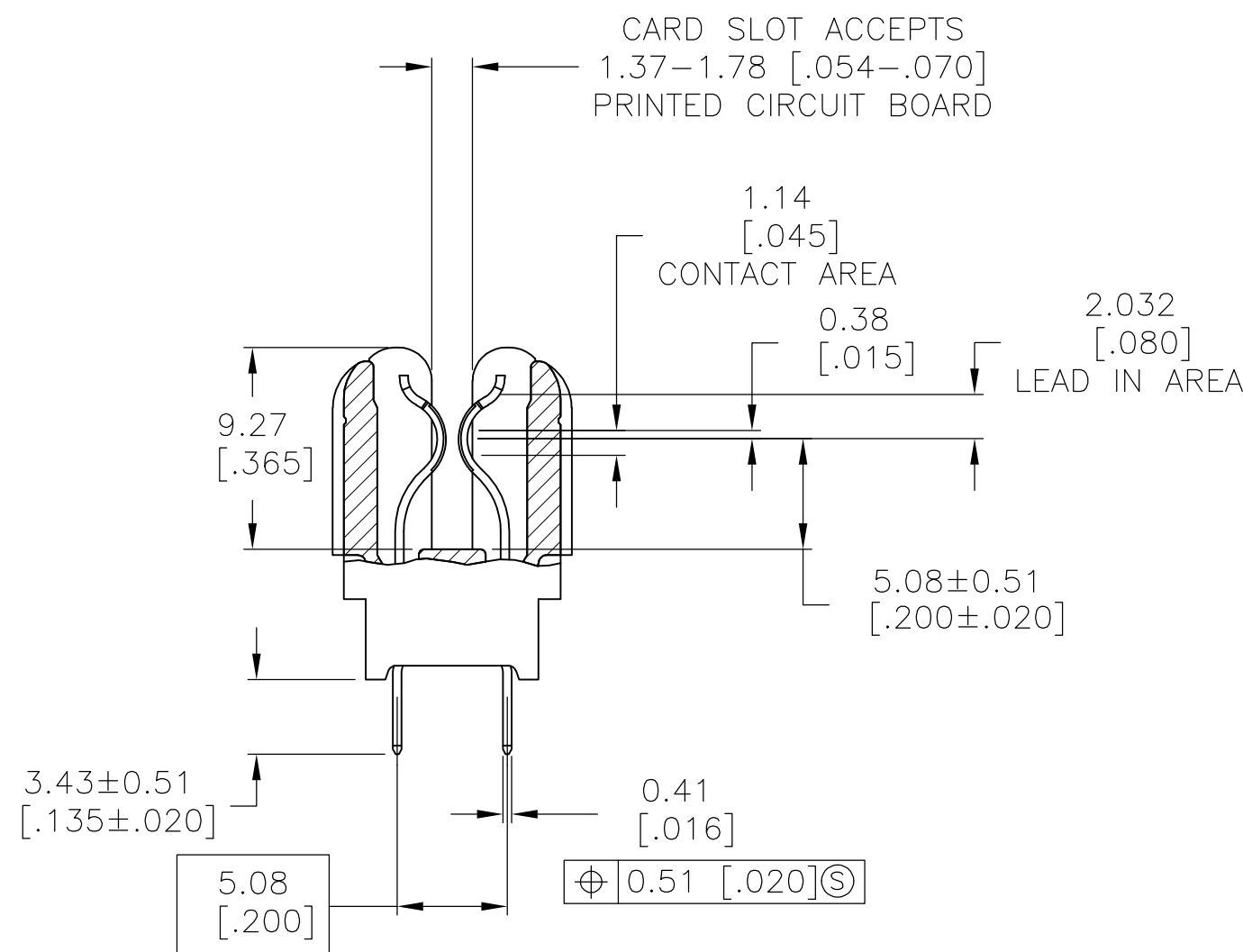
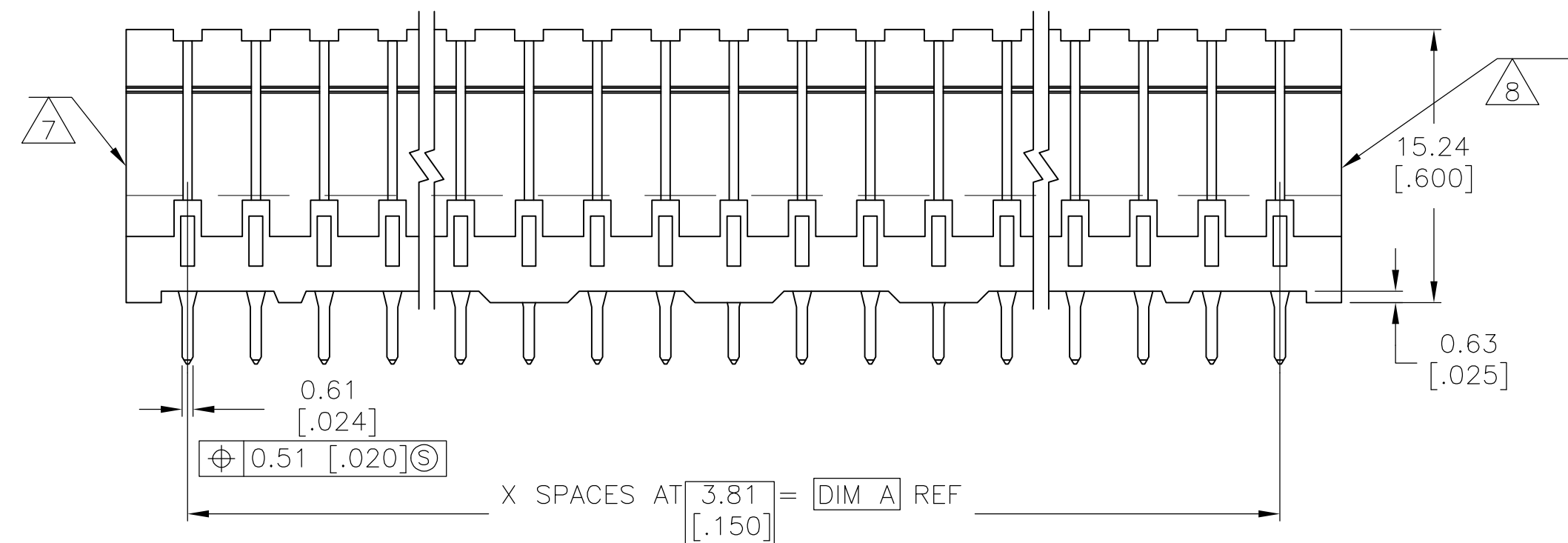
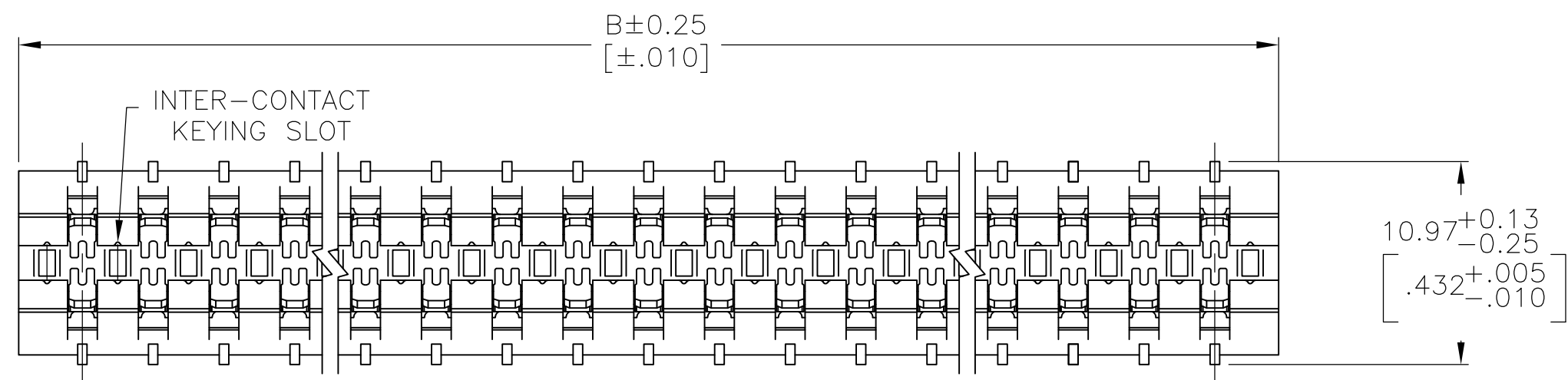


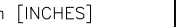
LOC	DIST	REVISIONS					
AD	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
			P2	REVISED PER ECO-12-008643	08AUG12	KH	AS



DAUGHTER CARD

- 1 HOUSING: GLASS FILLED POLYESTER; COLOR: BLACK.
- 2 CONTACT: PHOSPHOR BRONZE.
- 3 HARD NICKEL PLATE .0038 { .000150 } MIN. THICKNESS
AND 425 MIN. KNOOP HARDNESS IN LEAD-IN AREA, .0013 [.000050] MIN THICKNESS
ALL OVER. NOTE: PLATING HARDNESS CAN NOT BE MEASURED ON THE
- 4 TIN-LEAD PLATE: 0.00254 [.000100] MIN - SOLDER POSTS.
- 5 GOLD PLATE: 0.00076 [.000030] MIN - CONTACT AREA.
- 6 NICKEL PLATE PER MIL-G-45204.
GOLD PLATE PER QQ-N-290.
- 7 UL & CSA LOGOS MOLDED ON END.
- 8 THE WORD MEXICO MOLDED ON END.
- 9 RECOMMENDED PCB FINISHED HOLE DIA: 1.02 # 0.08 [.040 # .003].
- 10 THE RETENTIVE FEATURE OF THIS CONNECTOR IS DESIGNED FOR
FULL SEATING IN .062 .008 THICK CIRCUIT BOARDS.
FOR APPLICATIONS IN BOARDS OF OTHER THICKNESSES CONTACT
AMP INCORPORATED.
- 11 MATTE TIN PLATE: 0.00254 [.000100] MIN - SOLDER POSTS.
- 12 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

12	OBSELETE	7-10, 27-34, 53-56	121,16 [4,770]	114,30 [4,500]	30	31	11 -8-650728-1
		7-10, 25-32, 47-50	109,73 [4,320]	102,87 [4,050]	27	28	11 -7-650728-8
		7-10, 29-32	75,44 [2,970]	68,58 [2,700]	18	19	11 -6-650728-9
		7-10, 15-18	48,77 [1,920]	41,91 [1,650]	11	12	11 -6-650728-2
	OBSELETE	7-10, 39-46, 75-78	163,06 [6,210]	150,21 [6,150]	41	42	4-650728-2
12	OBSELETE	7-10, 27-34, 53-56	121,16 [4,770]	114,30 [4,500]	30	31	3 -650728-1
		7-10, 25-32, 47-50	109,73 [4,320]	102,87 [4,050]	27	28	2-650728-8
		7-10, 29-32	75,44 [2,970]	68,58 [2,700]	18	19	1-650728-9
		7-10, 27-30	2,83 [2,630]	64,77 [2,500]	17	18	1-650728-8
	OBSELETE	7-10, 17-20	52,58 [2,070]	45,72 [1,800]	12	13	1-650728-3
		7-10, 15-18	48,77 [1,920]	41,91 [1,650]	11	12	1-650728-2
BOARD RETENTION LOCATION		B	A	X	NO OF POSN		PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN: R.SHIREY/UTA CHK: J.DIORAZIO 080C192		11JULY91  TE Connectivity	
DIMENSIONS: mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0. PLC ± — 1. PLC ± — 2. PLC ± 0.13 [.005] 3. PLC ± — 4. PLCS ± — ANGLES ± —		NAME PLCS CONNECTOR ASSEMBLY, STANDARD EDGE II, 3.81 [150] q SELECT BOARD RETENTION	
		APVD: J.DIORAZIO 080C192 PRODUCT SPEC 108-9039 APPLICATION SPEC —		SIZE A1	
MATERIAL:  HOUSING  CONTACT		FINISH CONTACT:    		RESTRICTED TO —	
		WEIGHT —		DRAWING NO 00779 C=650728	
		CUSTOMER DRAWING		SCALE: 4:1 SHEET 1 of 1 REV P2	