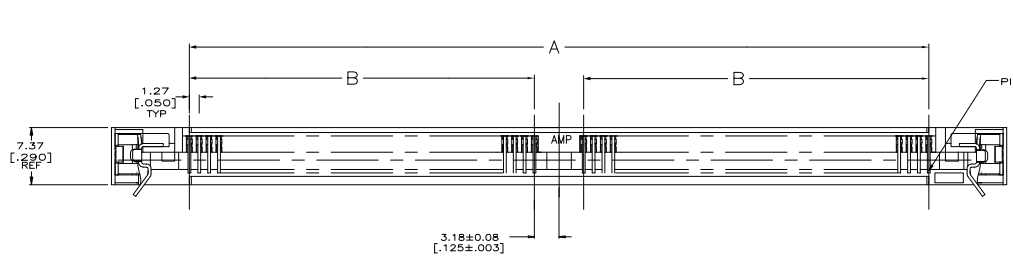
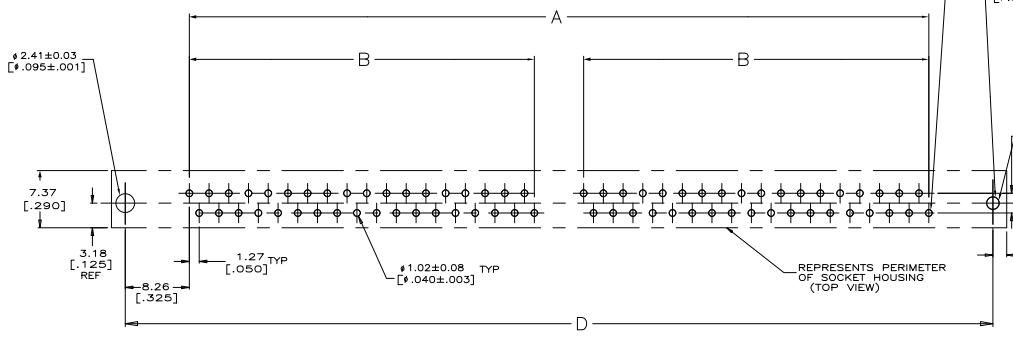
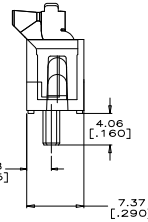
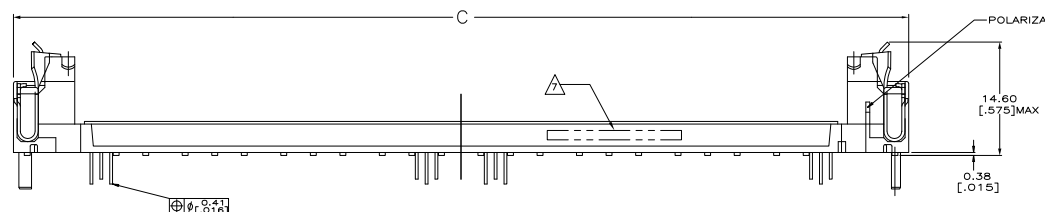


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REV	DATE	DESCRIPTION	BY	CHKD
AG 5.3				
B		REVISED PER ECO-04-00242		JDF/MDB



- △ HOUSING-MATERIAL: LIQUID-CRYSTAL-POLYMER.
- △ CONTACT-MATERIAL: PHOS. BRONZE, AMP 100-255.
- △ LATCH-MATERIAL: BRASS, AMP 100-86 NICKEL PLATE 0.00127[.000050] MIN PER AMP SPEC 112-25-1.
- △ CONTACT-PLATE: 0.00508[.000200] MIN MATTE TIN OVER 0.00127 [.000050] MIN NICKEL.
- 5. IN ADDITION TO THOSE RECOMMENDED "SIMM" P. C. BOARD DIMENSIONS AND TOLERANCES SHOWN, ALL JEDEC SPECIFICATIONS APPLY AS SHOWN ON MO-115, ISSUE A.
- 6. RECOMMENDED MATING S.I.M.M. TAB METALLURGY: BASE METAL-COPPER, PLATING TO BE 0.00762[.000300] MIN TIN/LEAD OVER 0.00127[.000050] MIN NICEL.
- △ DATE CODE: (YEAR WEEK) XXXX FORMAT, LOCATED APPROXIMATELY AS SHOWN ON OPPOSITE SIDE.

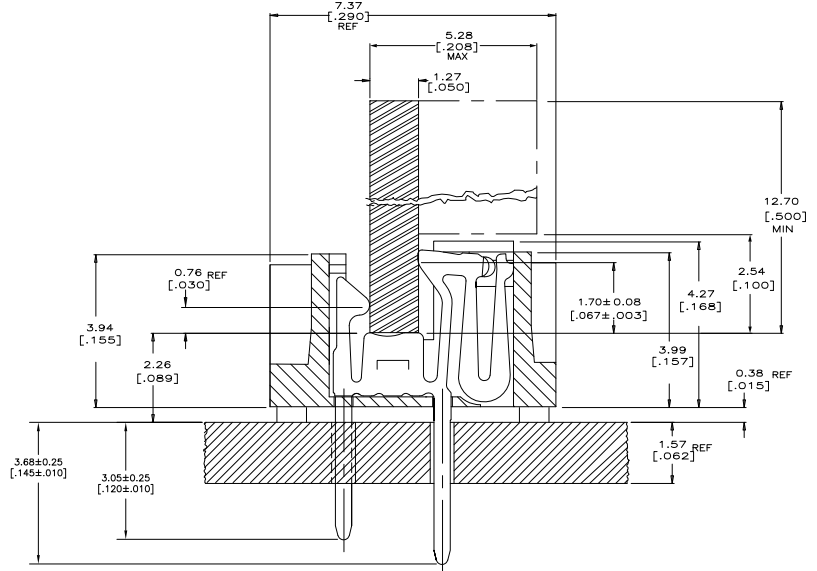
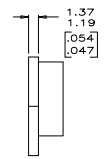
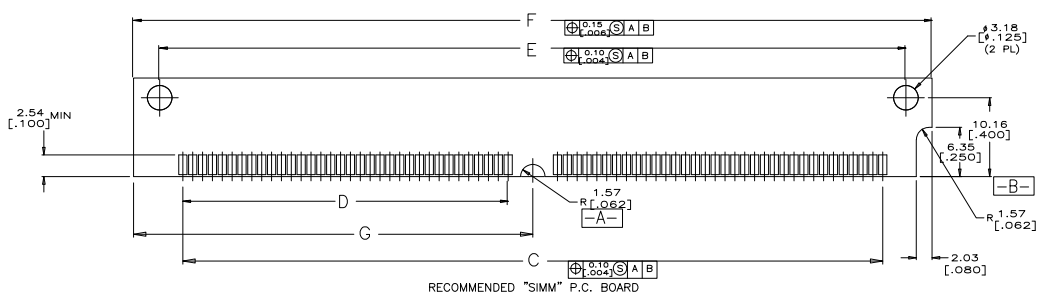


RECOMMENDED P.C. BOARD HOLE PATTERN
 SOCKET SIDE

111.76[4.400]	115.32[4.540]	44.45[1.750]	95.25[3.750]	72	5822019-4
D	C	B	A	NO. OF POS	PART NO
THIS DRAWING IS A CONTROLLED DOCUMENT					
DESIGNER: [Signature]		CHECKED: [Signature]		DATE: 4-1	
DRAWN: [Signature]		APPROVED: [Signature]		PROJECT: CONNECTOR, MICRO-EDGE, .050q	
MATERIAL: [Signature]		SPECIFICATION: [Signature]		PART: VERTICAL TIN PLATE, METAL LATCH	
DATE: 4-1		DRAWING NO: A100779G		REVISED TO: [Signature]	
CUSTOMER DRAWING		DATE: 4-1		PAGE: 1 OF 2	

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REV	DATE	DESCRIPTION	BY	APP'D
AG 53				
		SEE SHEET 1		



SECTIONED THROUGH CONNECTOR ASSEMBLY

53.98[2.125]	107.95[4.250]	101.19[3.984]	44.45[1.750]	95.25[3.750]	72
G	F	E	D	C	NO. OF POSN
RECOMMENDED "SIMM" P.C. BOARDS					
THIS DRAWING IS A CONTROLLED DOCUMENT. SEE SHEET 1					
DESIGNED BY: [Signature]					
CHECKED BY: [Signature]					
DATE: [Date]					
PROJECT: [Project Name]					
DESCRIPTION: CONNECTOR, MICRO-EDGE, .050q VERTICAL, TIN PLATE, METAL LATCH					
DRAWING NO: A100779G-5822019					
CUSTOMER DRAWING					