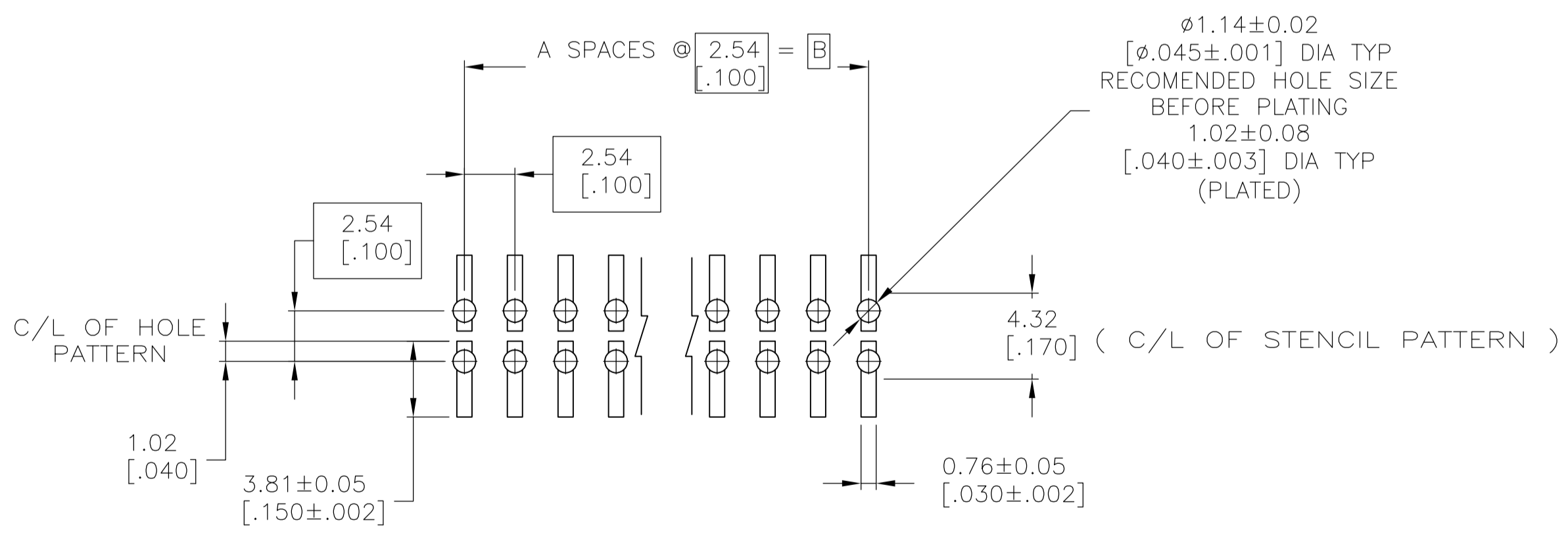
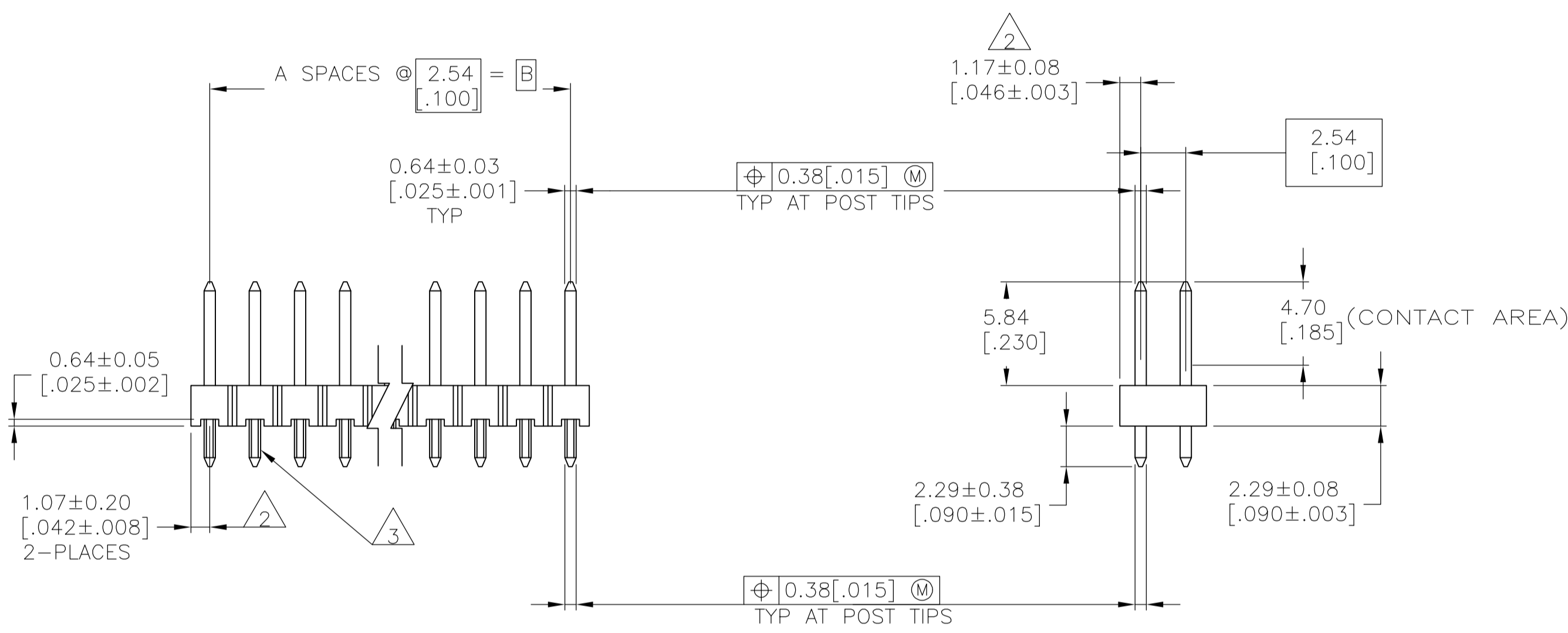
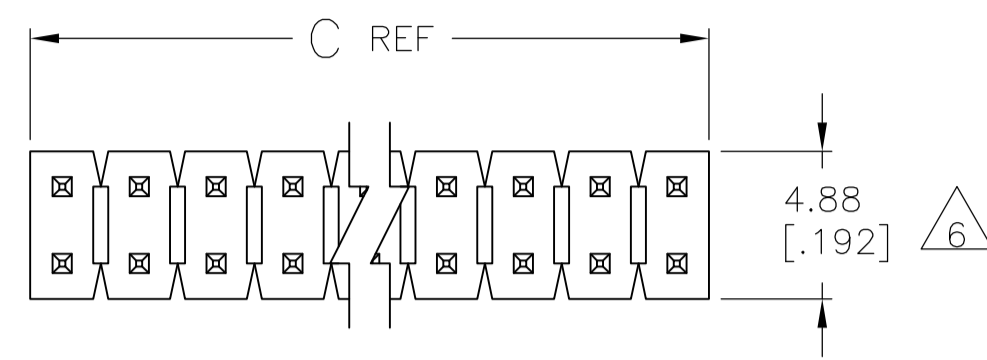


- 1. TRUE POSITION TOLERANCE OF THE POST TIPS APPLIES WHEN THE HEADER IS HELD FLAT AGAINST THE PRINTED CIRCUIT BOARD.
- 2. THE NOTED DIMENSIONS APPLY AT THE INTERSECTION OF THE POST AND HOUSING.
- 3. RETENTION FEATURES ON SOLDER TAILS, LOCATED AT MANUFACTURERS OPTION.
- 4. HOUSING: LCP, COLOR-BLACK. POST: COPPER ALLOY.
- 5. 0.00254-0.00508 [.000100-.000200] MATTE TIN-LEAD OVER 0.00127 [.000050] NICKEL.
- 6. THIS DIMENSION WILL BE 4.67[.184] FOR THE 2 POSITION CONFIGURATION
- 7. 0.00254-0.00508 [.000100-.000200] MATTE TIN OVER 0.00127 [.000050] NICKEL.
- 8. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



RECOMMENDED PC BOARD MOUNTING DIMENSIONS FOR .063 [1.60] THICK PC BOARD AND .012 [0.305] STENCIL THICK.

PLATING	C	B	A	NO. OF POSITIONS	PART NUMBER	PLATING	C	B	A	NO. OF POSITIONS	PART NUMBER
				2	5-146270-1					2	5-146270-1
				1	5-146270-2					1	5-146270-2
				2	5-146270-3					2	5-146270-3
				3	5-146270-4					3	5-146270-4
				4	5-146270-5					4	5-146270-5
				5	5-146270-6					5	5-146270-6
				6	5-146270-7					6	5-146270-7
				7	5-146270-8					7	5-146270-8
				8	5-146270-9					8	5-146270-9
				9	6-146270-0					9	6-146270-0
				10	6-146270-1					10	6-146270-1
				11	6-146270-2					11	6-146270-2
				12	6-146270-3					12	6-146270-3
				13	6-146270-4					13	6-146270-4
				14	6-146270-5					14	6-146270-5
				15	6-146270-6					15	6-146270-6
				16	6-146270-7					16	6-146270-7
				17	6-146270-8					17	6-146270-8
				18	6-146270-9					18	6-146270-9
				19	7-146270-0					19	7-146270-0
				20	7-146270-1					20	7-146270-1
				21	7-146270-2					21	7-146270-2
				22	7-146270-3					22	7-146270-3
				23	7-146270-4					23	7-146270-4
				24	7-146270-5					24	7-146270-5
				25	7-146270-6					25	7-146270-6
				26	7-146270-7					26	7-146270-7
				27	7-146270-8					27	7-146270-8
				28	7-146270-9					28	7-146270-9
				29	8-146270-0					29	8-146270-0
				30	8-146270-1					30	8-146270-1
				31	8-146270-2					31	8-146270-2
				32	8-146270-3					32	8-146270-3
				33	8-146270-4					33	8-146270-4
				34	8-146270-5					34	8-146270-5
				35	8-146270-6					35	8-146270-6
				36	8-146270-7					36	8-146270-7
				37	8-146270-8					37	8-146270-8
				38	8-146270-9					38	8-146270-9
				39	8-146270-0					39	8-146270-0

THIS DRAWING IS A CONTROLLED DOCUMENT.

STE TE Connectivity

DIMENSIONS: mm [INCHES], TOLERANCES UNLESS OTHERWISE SPECIFIED:

0. PLC ± -

1. PLC ± .05 [1.27]

2. PLC ± .025 [1.00]

3. PLC ± .012 [0.50]

4. PLC ± .00127 [0.050]

ANGLES: °

MATERIAL: SEE TABLE

FINISH: SEE TABLE

APPROVED: T. HOFFMAN, G. DUBNICZKI

NAME: G. DUBNICZKI

APPLICATION SPEC

SIZE: A1, CAGE CODE: 00779, DRAWING NO: 146270

RESTRICTED TO: CUSTOMER DRAWING

SCALE: 4:1, SHEET: 1 of 1, REV: -

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)