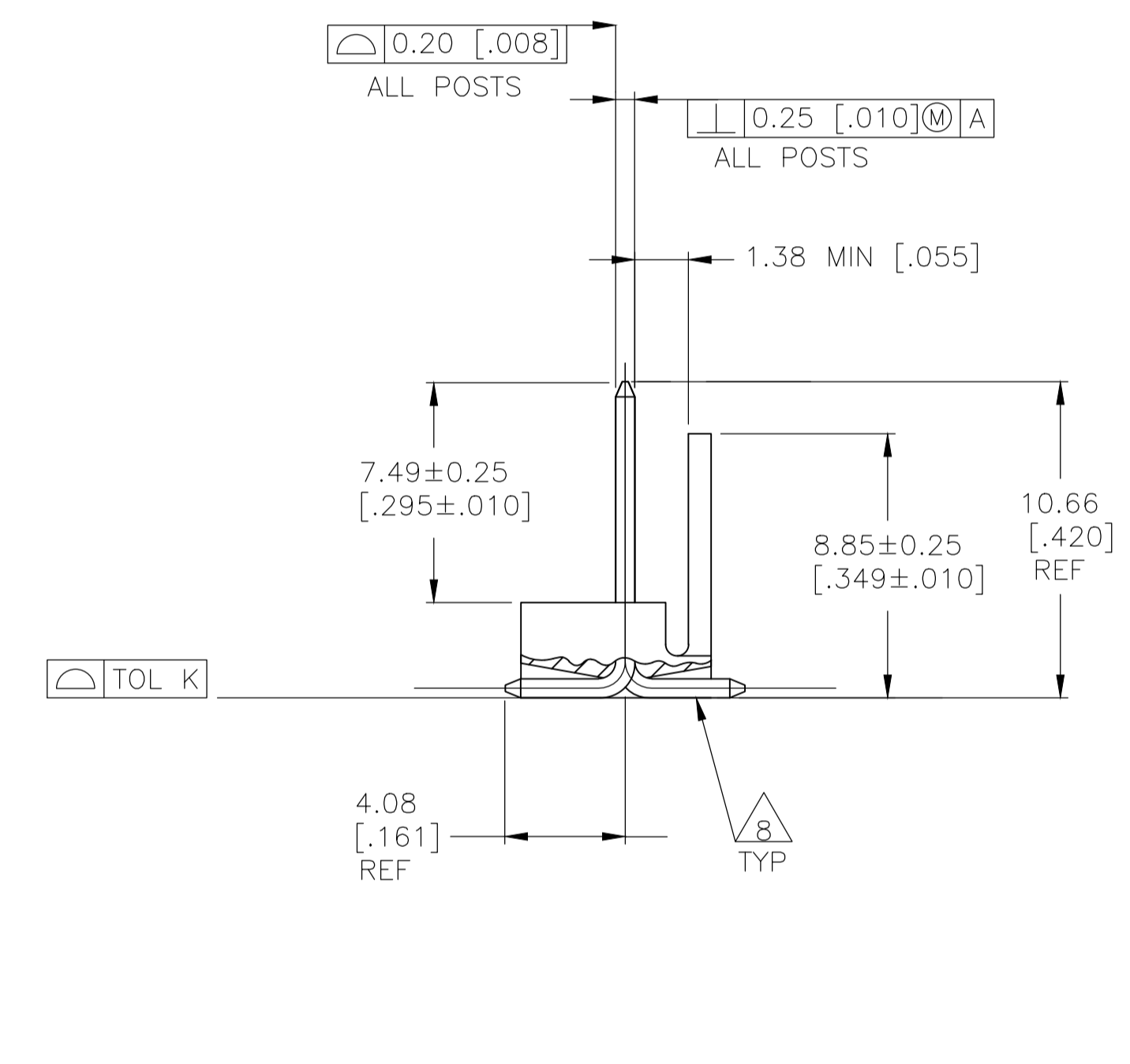
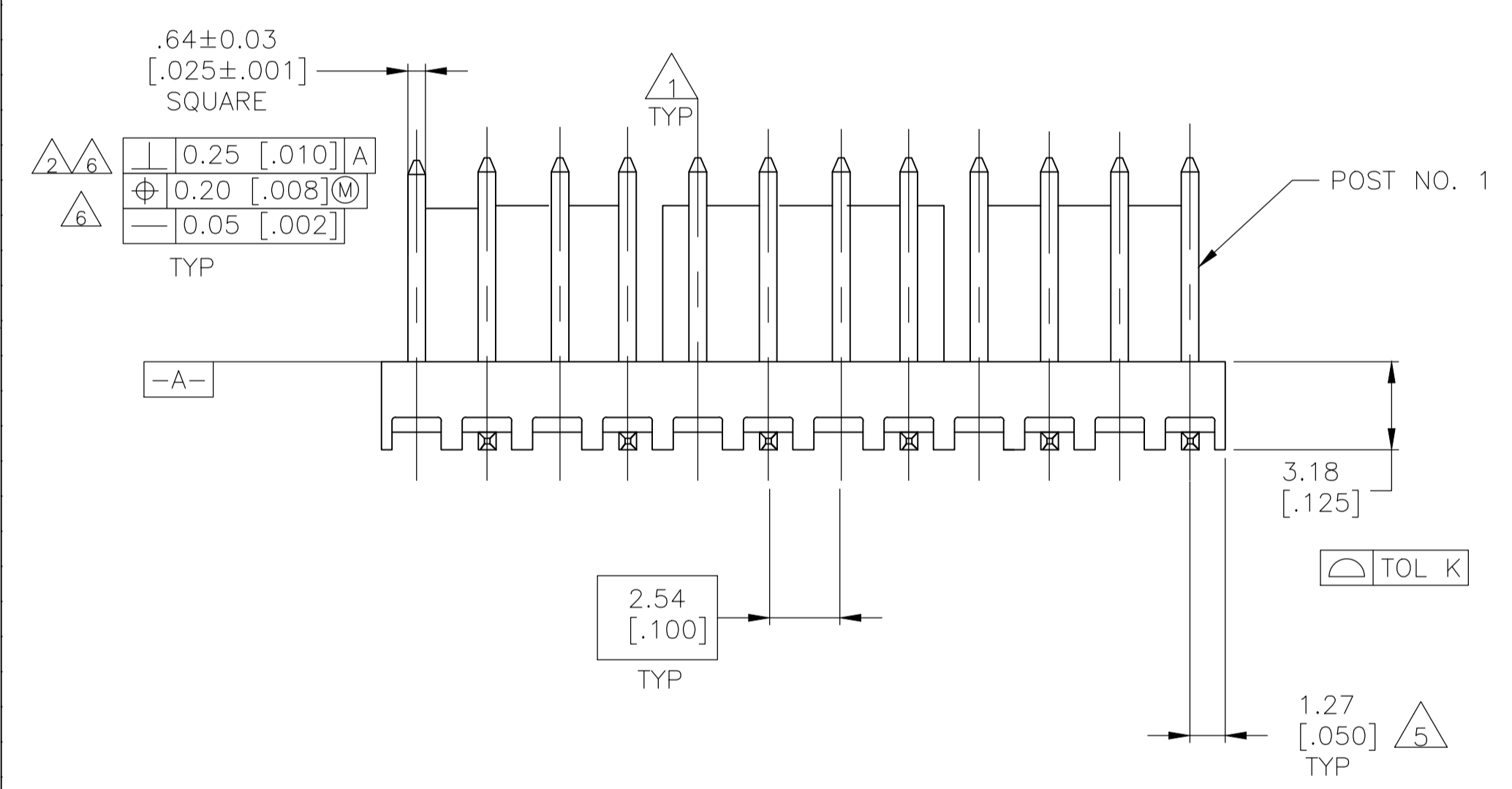
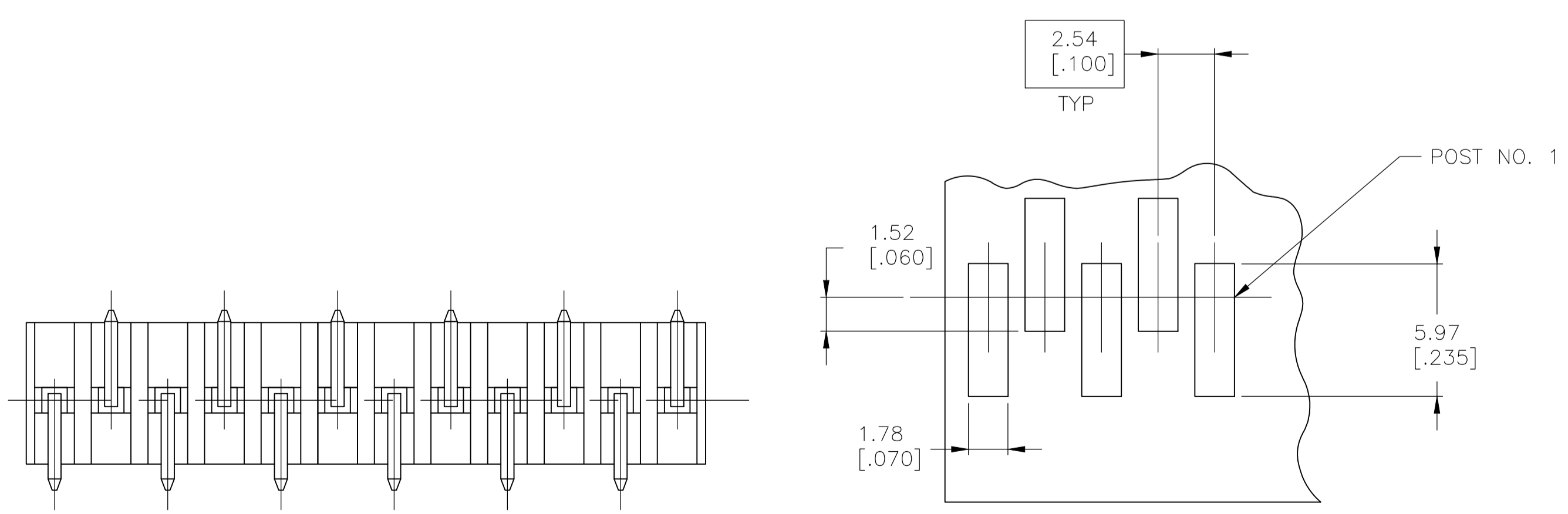


- 1. POST TO WITHSTAND 13 NEWTONS (3 LBS) MIN. AXIAL FORCE IN DIRECTION SHOWN WITHOUT DISLODGING.
- 2. MEASURED AT SURFACE  $\square$ -A-
- 3. PARTS COMPLY WITH AMP SOLDERABILITY SPEC. NO. 109-11-2.
- 4. HOUSING: NYLON 4/6, HIGH TEMP, BLACK  
POST -2 THRU -18: COPPER ALLOY, TIN-LEAD (93/7) PLATING  
POST -32 THRU -48: COPPER ALLOY TIN PLATE
- 5. COORDINATE DIMENSION APPLIES FROM CENTER OF ACTUAL FEATURE.
- 6. POSTS TO BE MEASURED WHEN STRIP IS HELD FLAT.
- 7. DIMENSIONS IN BRACKETS ARE IN INCHES.
- 8. TE LOGO AND UL AND CSA TRADEMARKS TO APPEAR ON THIS SURFACE.
- 9. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



0.15	.006	10.16	.400	12.70	.500	30.48	1.200	12	4-647106-2
0.15	.006	-	-	10.16	.400	27.94	1.100	11	4-647106-1
0.15	.006	-	-	7.62	.300	25.40	1.000	10	4-647106-0
0.15	.006	-	-	5.08	.200	22.86	.900	9	3-647106-9
0.15	.006	-	-	2.54	.100	20.32	.800	8	3-647106-8
0.15	.006	-	-	-	-	17.78	.700	7	3-647106-7
0.15	.006	-	-	-	-	15.24	.600	6	3-647106-6
0.15	.006	-	-	-	-	12.70	.500	5	3-647106-5
0.15	.006	-	-	-	-	10.16	.400	4	3-647106-4
0.15	.006	-	-	-	-	7.62	.300	3	3-647106-3
0.15	.006	-	-	-	-	5.08	.200	2	3-647106-2



- 9 SUPERCEDED BY 4-647106-2
- 9 SUPERCEDED BY 4-647106-1
- 9 SUPERCEDED BY 4-647106-0
- 9 SUPERCEDED BY 3-647106-9
- 9 SUPERCEDED BY 3-647106-8
- 9 SUPERCEDED BY 3-647106-7

MM	[IN]	MM	[IN]	MM	[IN]	MM	[IN]	NO OF POSITIONS	PART NUMBER
TOL K		W		G		L			

RECOMMENDED P.C BOARD LAYOUT FOR USE WITH 0.25 [.010] THICK STENCIL

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED:	DIN S. HOOVER 25-FEB-2003	APPROVED: D. ROSSI 25-FEB-2003	NAME: MTA-100 HEADER ASSEMBLY, SURFACE MOUNT, POLARIZED, STRAIGHT .025 SQUARE POST, TIN OR TIN-LEAD PLATED
0 PLC ±	1 PLC ±	2 PLC ±	3 PLC ± 0.38 [.015]	4 PLC ±
ANGLES ± 0°30'				
MATERIAL	FINISH	APPLICATION SPEC	WEIGHT	RESTRICTED TO
4	4		A1 00779 647106	CUSTOMER DRAWING

SCALE: 5:1 SHEET 1 OF 1 REV N

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)