

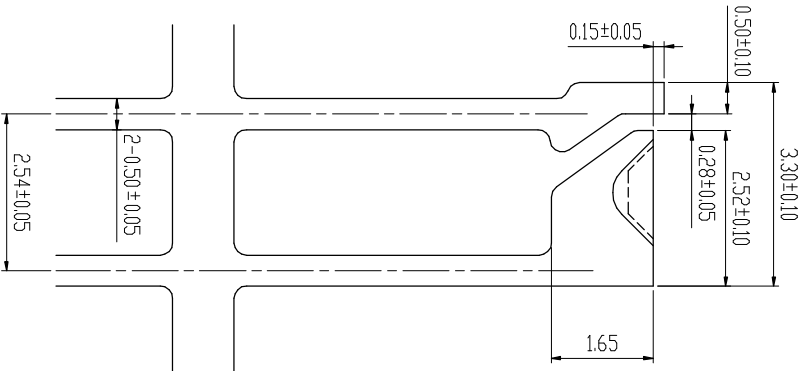
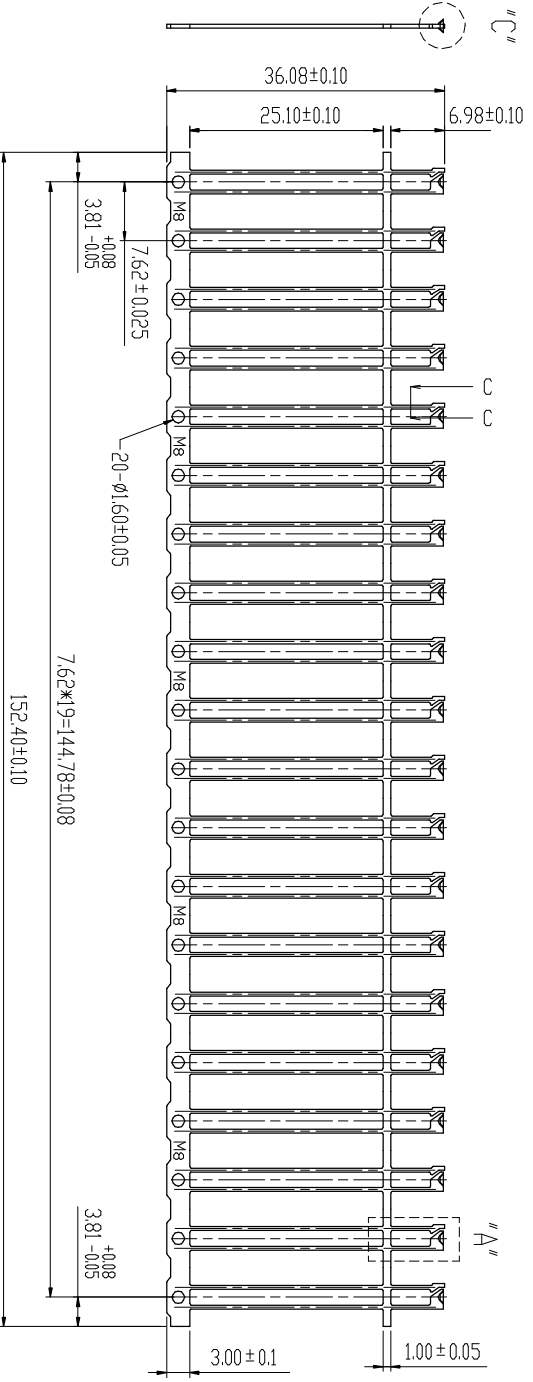
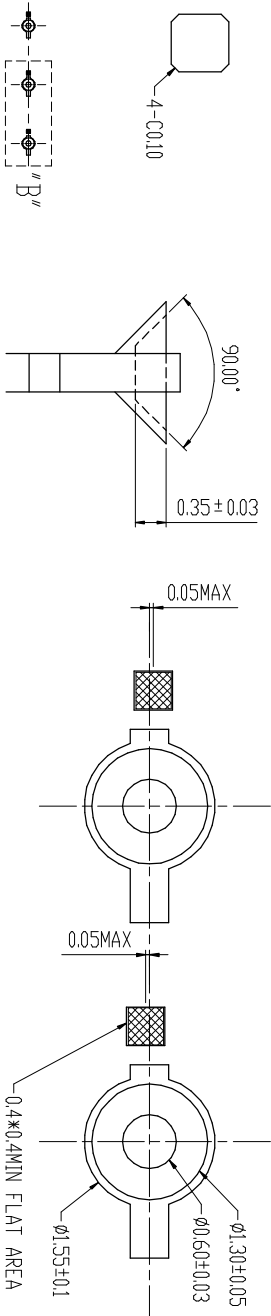
A B C D E F G H I

REVISION			
REV	DESCRIPTION	BY	DATE
A	NEW DRAWING	J.S.SHEU	04/12/06
B	MODIFY P/N	J.S.SHEU	01/02/07

SCATION "C-C" S=15/1

"C" S=10/1

"B" S=10/1



"A" S=8/1

NOTE:
 1. MATERIAL: 0.50±0.025 THICK SPEC-SD.
 2. BURR: 0.05MAX. UNLESS OTHERWISE SPECIFIED.
 3. RADIUS: 0.30 MAX. ON ALL SHARP CORNER UNLESS OTHERWISE SPECIFIED.
 4. BDW: NOT TO EXCEED 0.50 IN A 20 FRAME STRIP.
 5. CROSS BDW: NOT TO EXCEED 0.20 TO 36.08 WIDTH.
 6. TWIST: 0.50 MAX. IN A FRAME STRIP.
 7. CAMBER: LESS THAN 0.10 WHEN MEASURE OVER 20 POSITIONS.
 8. TWISTING ANGLE: ±2° MAX. OF THE BDWL.
 9. TOLERANCE: IS ±0.10 UNLESS OTHERWISE SPECIFIED.

B180000A	UNPLATING, REEL
B186000A	AG±80µ"/T50µ" REEL
B186C20A	AG±80µ"/T50µ" 20PIN

ANGLES	OR ±2°	DR	DATE	MAT'L
M/V	J.S.SHEU	01/02/07	SEE NOTE 1	
0.0±0.13	CHK	J.S.SHEU	01/02/07	FINISH
0.00±0.05	ENGR		SEE NOTE 2	
0.000±0.03	APPD		DWG. NO.	
			M05041	

CHAIN PRECISION INDUSTRIAL CO., LTD.

TITLE	SCALE	SIZE	PART. NO.	REV
2003M8	1:1	A4	E05041-B18XXXXA	B

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