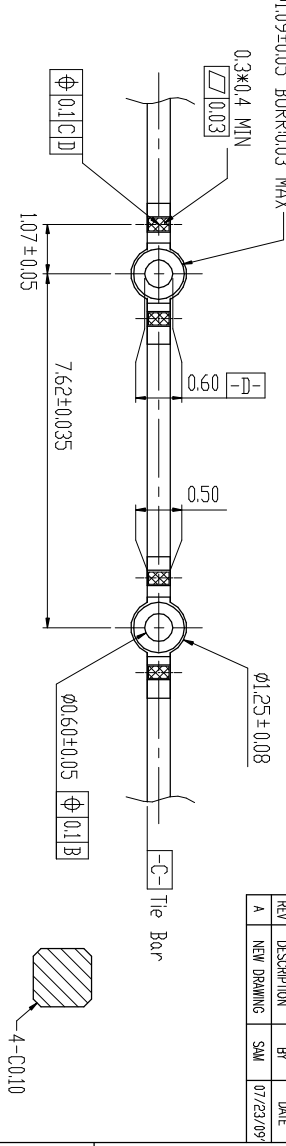
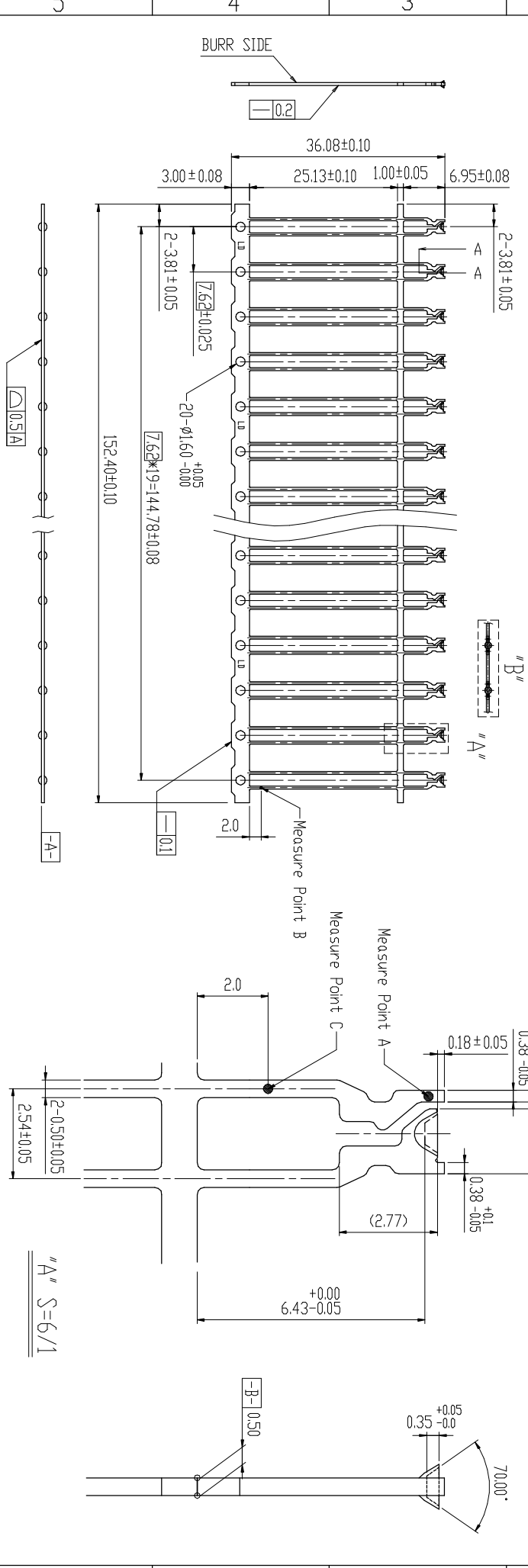


A		B		C		D		E		F		G		H		I										
TABLE	UNPLATING, REEL	PLATING	PART NO.	UNDERPLATING	A Point	B Point	C Point	PIECE	DESCRIPTION								REVISION									
1									<table border="1"> <tr> <th>REV</th> <th>DESCRIPTION</th> <th>BY</th> <th>DATE</th> </tr> <tr> <td>A</td> <td>NEW DRAWING</td> <td>SAM</td> <td>07/23/09</td> </tr> </table>								REV	DESCRIPTION	BY	DATE	A	NEW DRAWING	SAM	07/23/09		
REV	DESCRIPTION	BY	DATE																							
A	NEW DRAWING	SAM	07/23/09																							

TABLE	UNPLATING, REEL	PLATING	PART NO.	UNDERPLATING	A Point	B Point	C Point	PIECE
2	A5800000A	A5861000A	A5861B20A	CU FLASH	AG 80u"	AG 50u"		20PIN



"B" S=6/1  
SECTION "A-A"  
S=15/1



NOTE:  
1. MATERIAL: 0.50±0.025 THICK SPCC-SJ.  
2. BURR: 0.05 MAX. UNLESS OTHERWISE SPECIFIED.  
3. RADIUS: 0.30 MAX. ON ALL SHARP CORNERS UNLESS OTHERWISE SPECIFIED.  
4. CAN NOT BE DISCOLDR AFTER BY 160° BAKING FOR 2 HOURS.

ANGLES 0°±20°	MM	DR	DATE	MAT'L
	0.0±0.13	SAM	07/23/09	SEE NOTE 1
	0.00±0.05	CHK SAM	07/23/09	FINISH SEE PART NO. TABLE
	0.000±0.03	ENGR		DWG. NO.
		APPD		M05041

CHAIN PRECISION INDUSTRIAL CO., LTD.			
DWG TYPE	TITLE	SCALE	SIZE
C	2004LD	1:1	A4
REV	REV	PART NO.	REV
A	A	E05041-A58XXXXXXA	SHT 1 OF 2