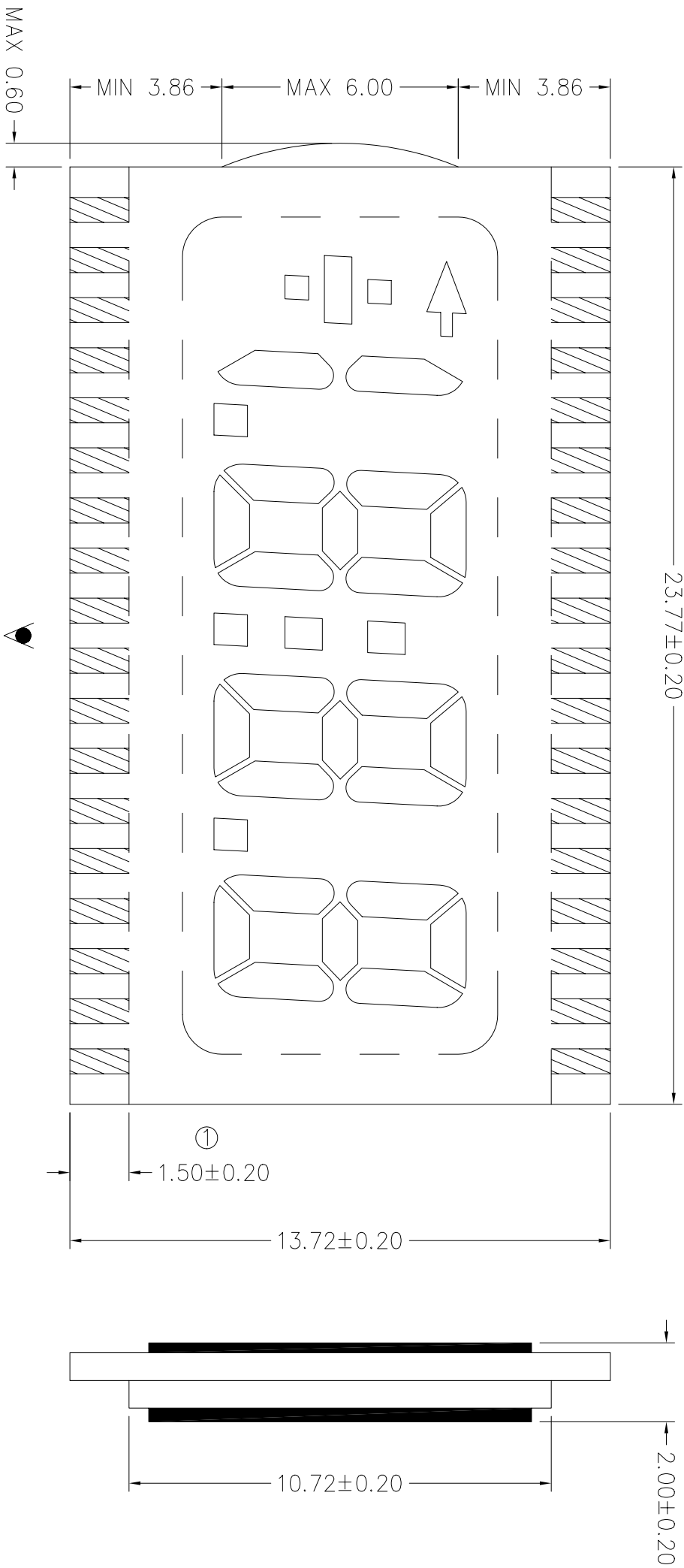


LAYOUT INSPECTION

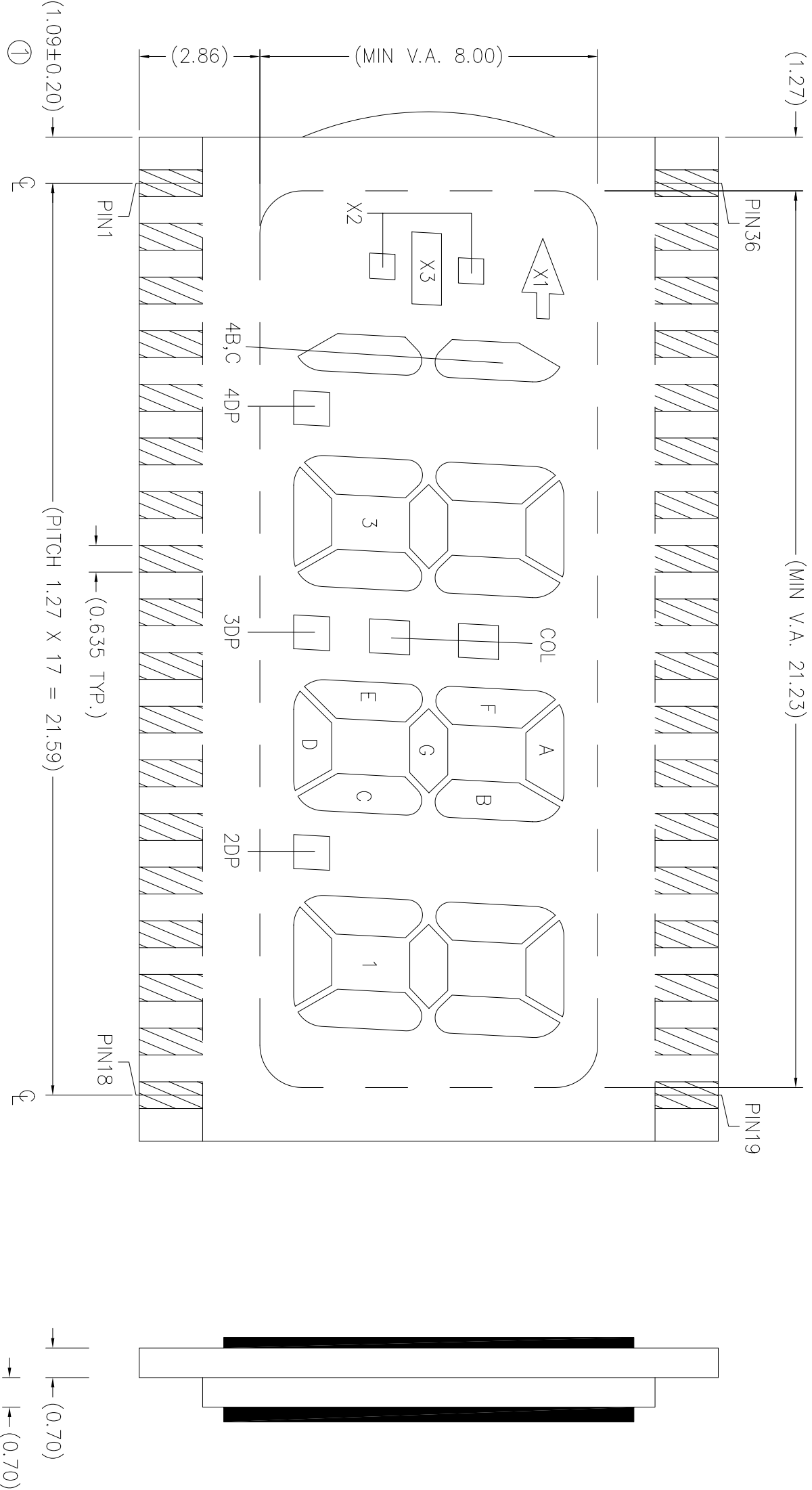


REMARKS: ① ----- DIMENSION HAS BEEN CHANGED.

- ”◇” SPECIAL CHARACTERISTIC
- ”+” SAFETY CHARACTERISTIC
- ”() ” REFERENCE ONLY
- ”▽” CRITICAL CHARACTERISTIC

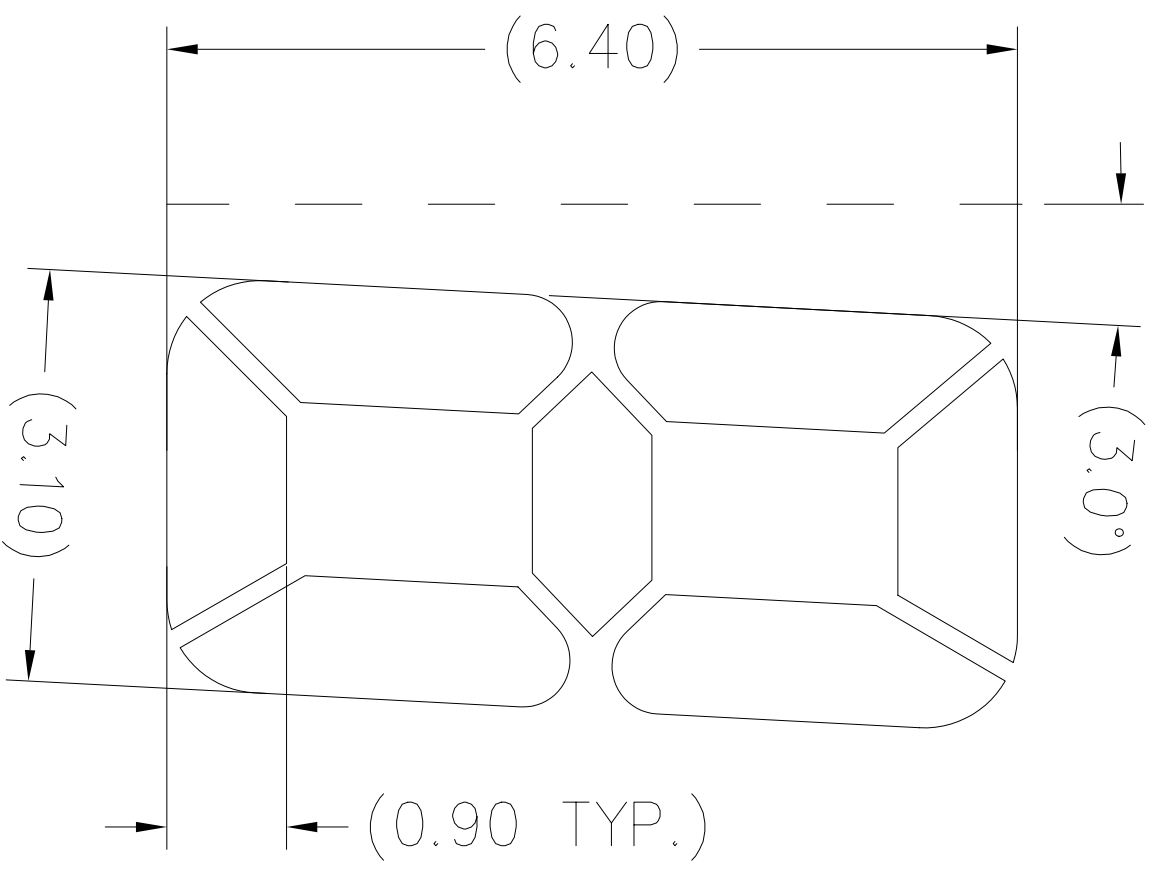
<p>VARITRONIX LTD.</p>		<p>Dimension : mm</p>		<p>TOL : ±0.15 IF NOT SPECIFY</p>		<p>DD NOT SCALE DRAWING</p>		<p>3rd ANGLE PROJECTION</p>	
<p>DWGNO. : VI-3510</p>		<p>REV</p>		<p>Drawn by : Hua</p>		<p>SIGN :</p>		<p>Date : 2004-02-10</p>	
<p>Checked by : MAKU</p>		<p>SIGN :</p>		<p>Date :</p>		<p>3rd ANGLE PROJECTION</p>		<p>3rd ANGLE PROJECTION</p>	

DWG.NO.: VI-351 (REV.0)



REMARK: ① ----- DIMENSION HAS BEEN CHANGED.

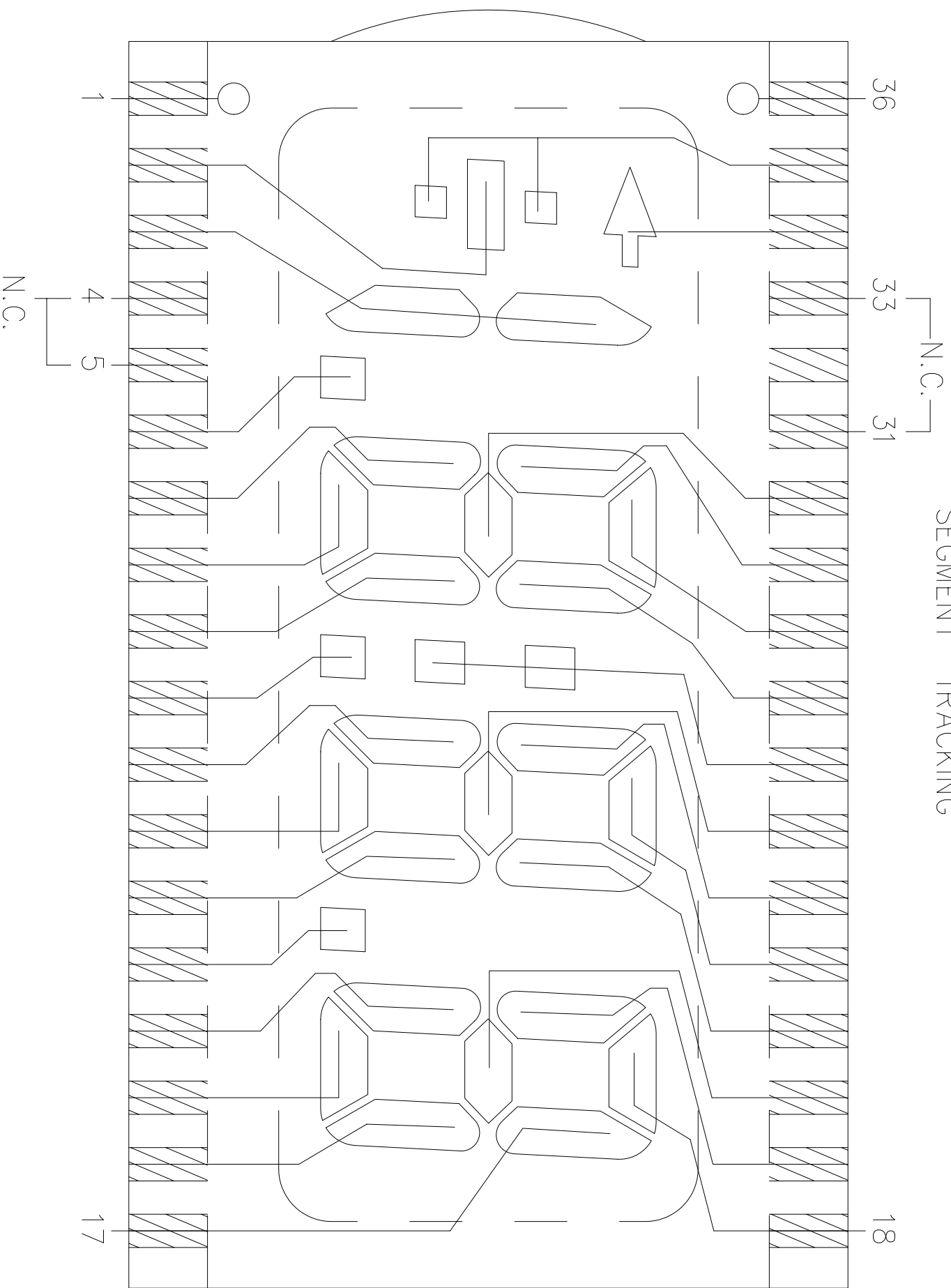
DWG. NO.: VI-351 (REV.0)



DIGIT 1 - 3

DWG.NO.: VI-351 (REV.0)

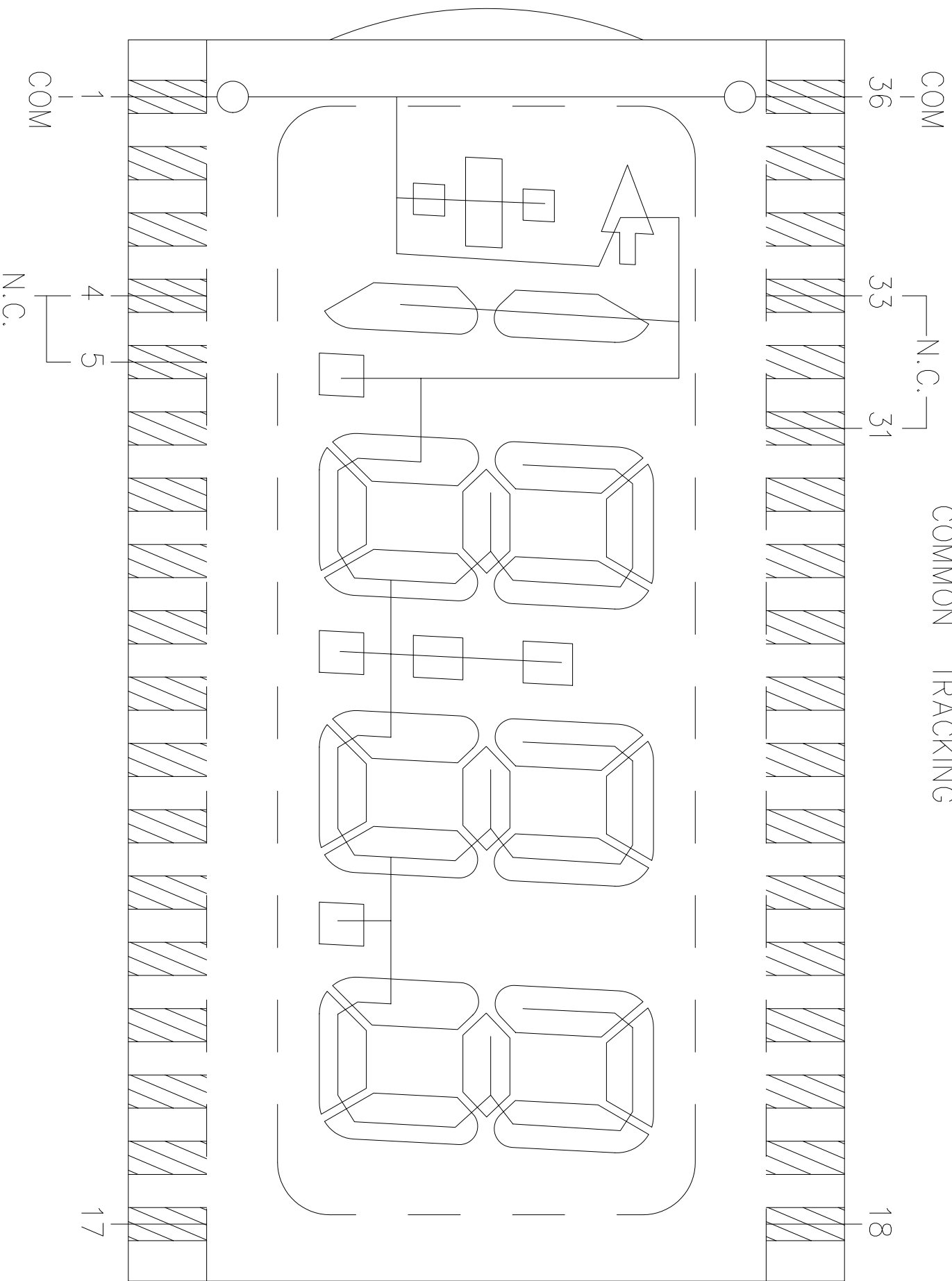
SEGMENT TRACKING



REMARK: N.C. = NO CONNECTION.

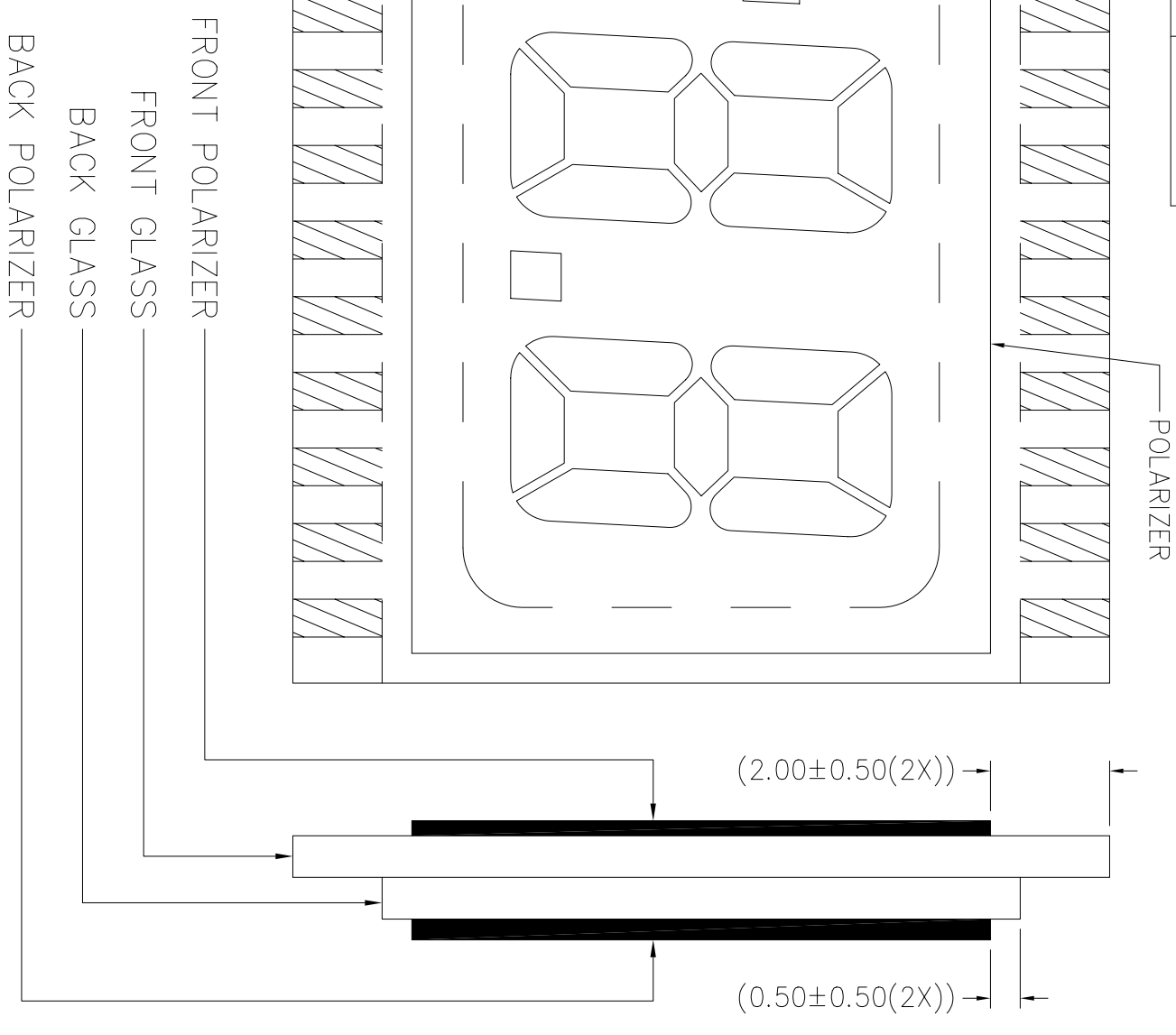
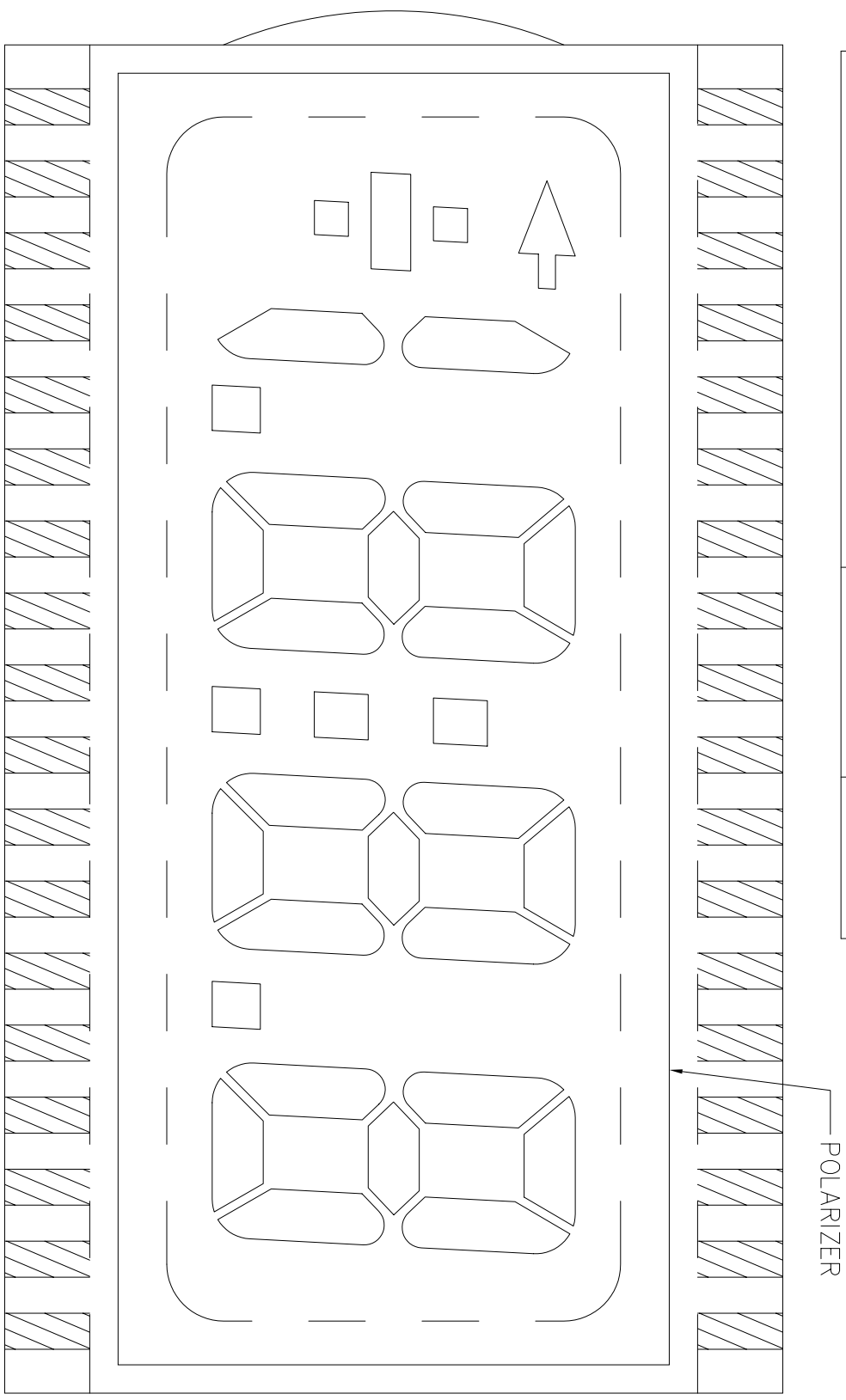
DWG.NO.: VI-351 (REV.0)

COMMON TRACKING



REMARK: N.C. = NO CONNECTION.

VARITRONIX LIMITED		OPEN LAYER :	SCALE
POLARIZER LOCATION DIAGRAM		P	Do not scale
DOC. NO. : PL-VI-351-01		Drawn by : HUA	Date : 2004-02-10
		Checked by : Ina	Date : 2004-02-10
		Approval by :	Date :



PIN	COM
1	COM
2	X3
3	4B,C
4	N.C.
5	N.C.
6	4DP
7	3E
8	3D
9	3C
10	3DP
11	2E
12	2D
13	2C
14	2DP
15	1E
16	1D
17	1C
18	1B

PIN	COM
19	1A
20	1F
21	1G
22	2B
23	2A
24	2F
25	2G
26	COL
27	3B
28	3A
29	3F
30	3G
31	N.C.
32	N.C.
33	N.C.
34	X1
35	X2
36	COM

REMARK : N.C. = NO CONNECTION

THE SAME COMMON SHOULD BE CONNECTED TOGETHER ON PCB