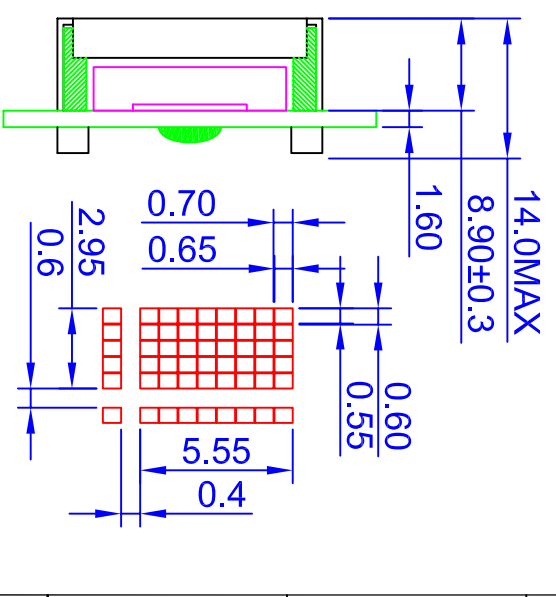
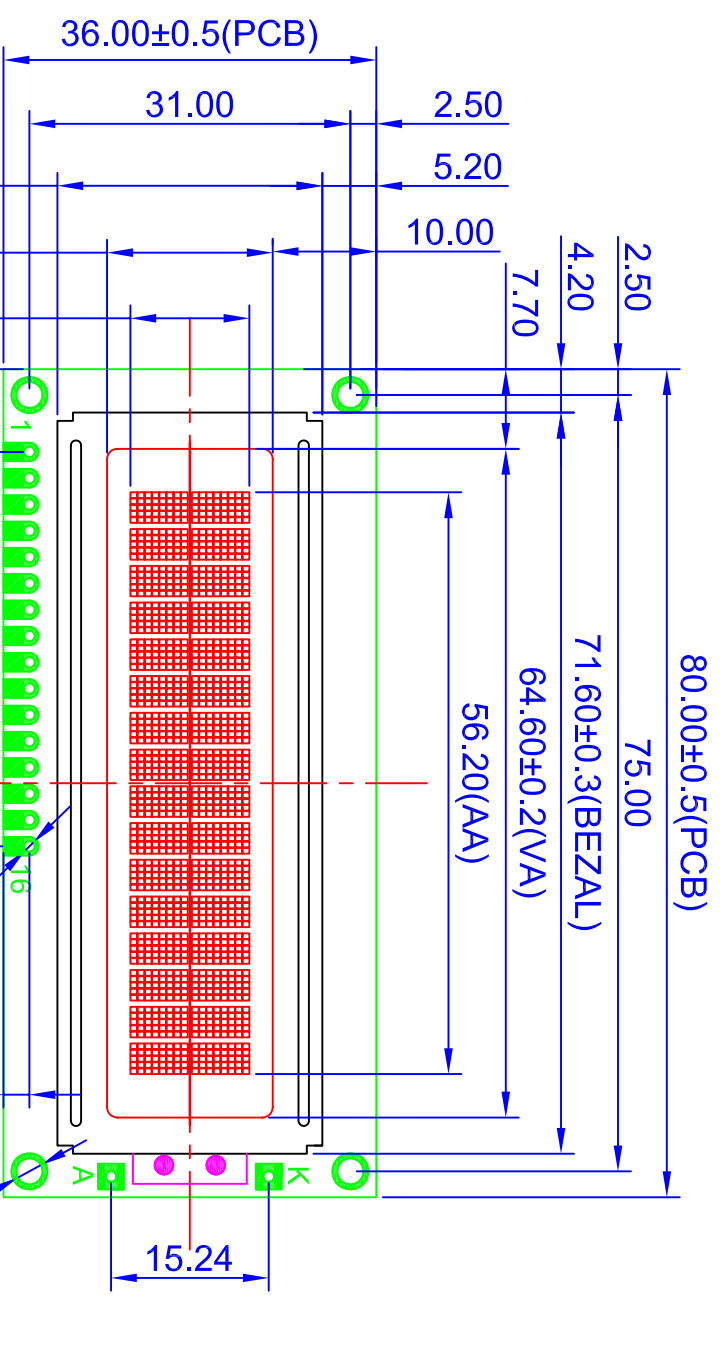


REV.	CHANGE CONTENT	BY	DATE



36.00±0.5(PCB)
 31.00
 2.50
 25.60±0.3(BEZAL)
 16.00±0.2(VA)
 11.50(AA)
 8.00
 P2.54X15 = 38.10
 16-Ø1.00
 2.50
 15.24
 4-Ø2.50

80.00±0.5(PCB)
 75.00
 71.60±0.3(BEZAL)
 64.60±0.2(VA)
 56.20(AA)

NO.	PIN NAME	DESCRIPTION
1	VSS	POWER GROUND
2	VDD	POWER SUPPLY FOR LOGIC
3	V0	POWER SUPPLY FOR LCD
4	RS	Register select. H:Data, L:Instruction
5	R/W	Read/Write Select. H:Read, L:Write
6	E	Read/write enable signal.
7-14	D0-D7	Data bus.
15	LED+	POWER SUPPLY FOR LED+ (+4.2V)
16	LED-	POWER SUPPLY FOR LED- (0V)

NOTE:
 1.DISPLAY TYPE : STN, GREY, POSITIVE
 2.VIEWING DIRECTION: 6:00
 3.POLARIZER MODE: TRANSFLECTIVE
 4.LCD DRIVE METHOD: 1/16 DUTY, 1/5 BIAS, VOP=4.6V
 5.OPERATING TEMP:-20°C~+70°C
 6.STORAGE TEMP:-30°C~+80°C
 7.POWER SUPPLY FOR LOGIC:5.0V
 8.LCD CONTROLLER:S6A0069, Russian Font
 9.BACKLIGHT:Y/G, 4.2V, 130mA, 26 Dices


HTDISPLAY CO., LTD.

TOLERANCE	DESTIGN	JHG	20061113	STANDARD	REV. : B	SCALE : -
>0~6 ±0.10	CHECKED			TECHNOLOGY	PROJECTION:	UNIT : mm
>6~80 ±0.20	APPROVED			Q. A	FILE NO. : 8	SHEET : 1/3
>80~240 ±0.30						
>240~400 ±0.50						
// 1.0 ±0.10						

DRAWING No. : HC160214C-GF62L-VB
 DRAWING TITLE : LCM Drawing
 FILE NO. : 8