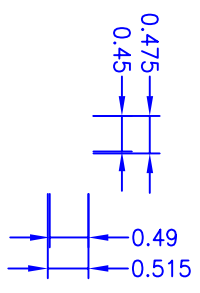
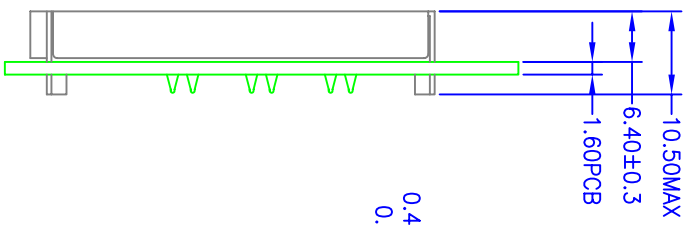
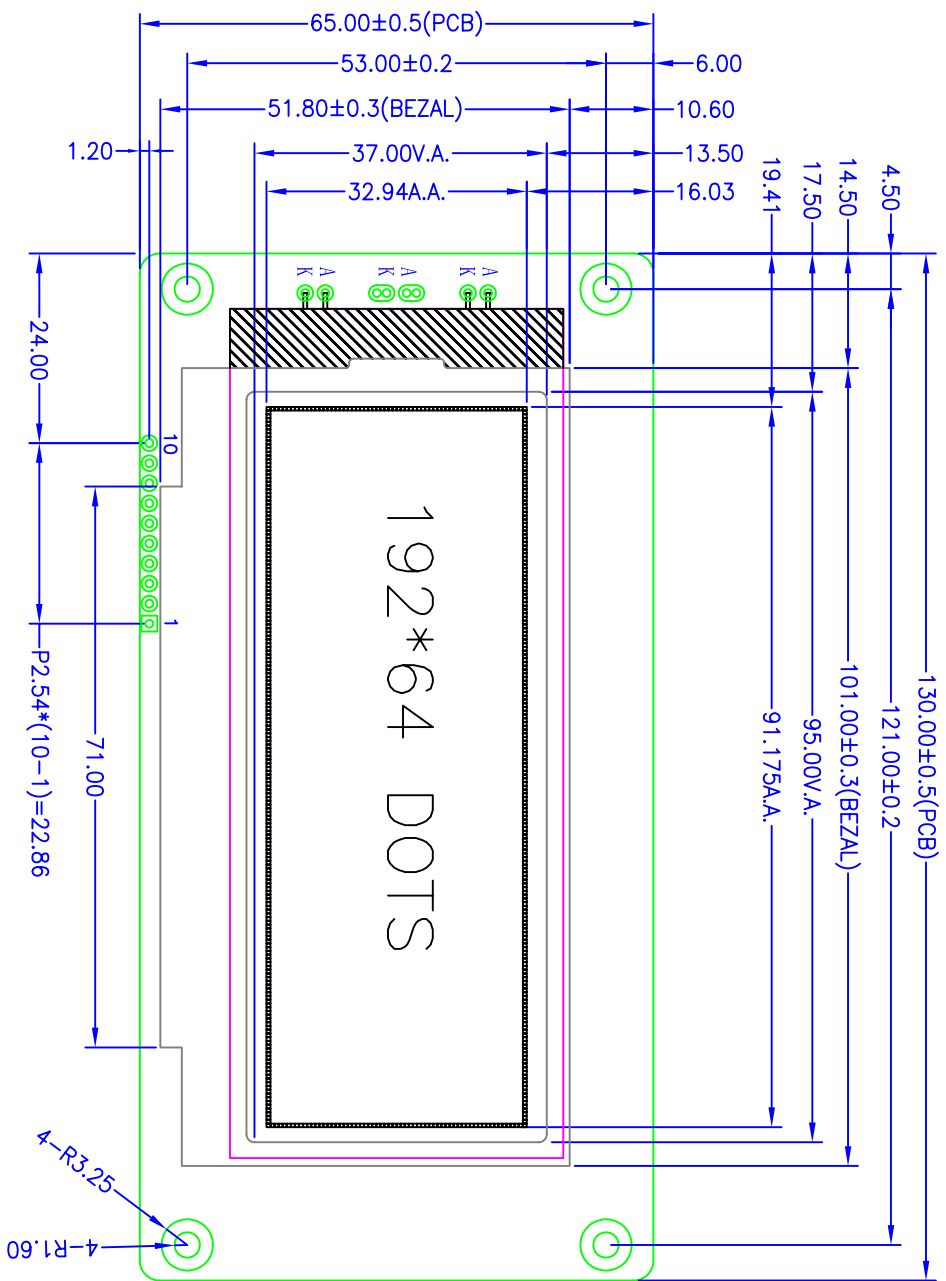


REV.	CHANGE CONTENT	BY	DATE



LCD	IC1	IC2
SEG1-SEG96	SEG0-SEG95	—
SEG97-SEG192	—	SEG0-SEG95
COM1-COM32	—	COM63-COM32
COM33-COM64	COM31-COM0	—

No	1	2	3	4	5	6	7	8	9	10
Name	/CSA	/CSB	/RST	D/C(A0)	SCK	SDA	VDD	VSS	LED-(K)	LED-(A)

- NOTE:
1. DISPLAY TYPE: STN-NEGATIVE-TRANSMISSIVE-BLUE
 2. VIEWING DIR.: 6:00
 3. DRIVE METHOD: 1/65 DUTY, 1/9 BIAS, Vop=9V
 4. OP. TEMP.: -20°C~+65°C
 5. ST. TEMP.: -30°C~+75°C
 6. LCD CONTROLLER: NT7538 OR Compatible IC
 7. BACKLIGHT : WHITE ,Vf=3.0V, If =30mA
 8. POWER SUPPLY FOR LOGIC: VDD=3.0V
 9. ROHS COMPLIANT

华远显示

DESIGN	ZYH	20100928	STANDARD	REV. : A	SCALE : -
CHECKED			TECHNOLOGY	PROJECTION:	UNIT : MM
APPROVED			Q. A		SHEET : 1/1

深圳市华远显示器件有限公司

DRAWING No. : HYG1926443G-bT62L-VA
DRAWING TITLE: LCM
FILE NO. : 7