

1 2 3 4 5 6

REV	DESCRIPTION:	DATE
A00	First issue	

PCB 93±0.20
88
FRAME 87±0.20
70<V,A>
66.52<A,A>
2.5
3
PCB 70±0.20
65
FRAME 54±0.20
39<V,A>
33.24<A,A>
A
K
20
14
1.79
P2.54*(20-1)=48.26
R0.5
1
2.5
4-R1/25
MAX 13
8.9
1.6
IC
0.52
0.48
0.52
0.48

NOTES:

1. DRIVE METHOD: 1/64DUTY, 1/9BIAS,VOP13.0V,VDD5.0V.
2. VIEWING ANGLE: 6 0'CLOCK. 封口在右。
3. DISPLAY TYPE: STN(blue), TRANSmissive/nagetive
4. OPERATING TEMP: -20 TO 70°C.
5. STORAGE TEMP: -30 TO 80°C.
6. CONNECTION:COB.
7. BACK LIGHT:white ,VDD 3.0V
8. IC:S6B0107,S6B0108..
9. NOT DIMENSION TOLERANCES IS ±0.2.

PIN	NAME
1	VSS
2	VDD
3	V0
4	D/I
5	R/W
6	E
7	DB0
8	DB1
9	DB2
10	DB3
11	DB4
12	DB5
13	DB6
14	DB7
15	/CS1
16	/CS2
17	RESET
18	VEE
19	LED_A
20	LED_K

DESCRIPTION: C/D 外型图

SCALE:	FIT
SHEET: 1 OF 1	
GENERAL TOL: ± 0.20mm	UNIT mm
APPROVALS	DATE
APP:	
CHK:	
DWN: 常东	DEC-26-06

MODEL NUMBER : JBG12864B00-08w

PART NO:

DO NOT SCALE THIS DRAWING. PROJECTION

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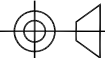
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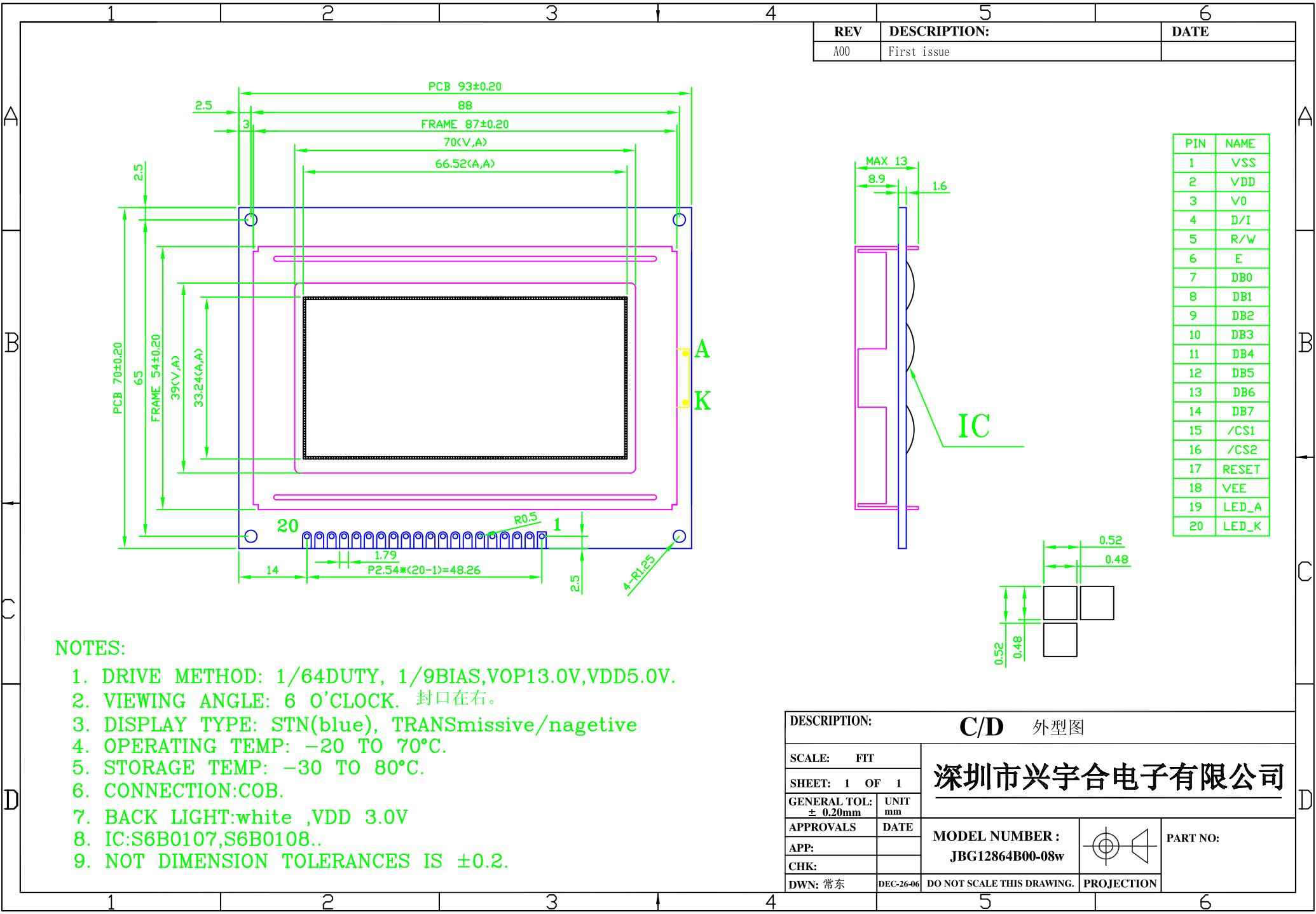
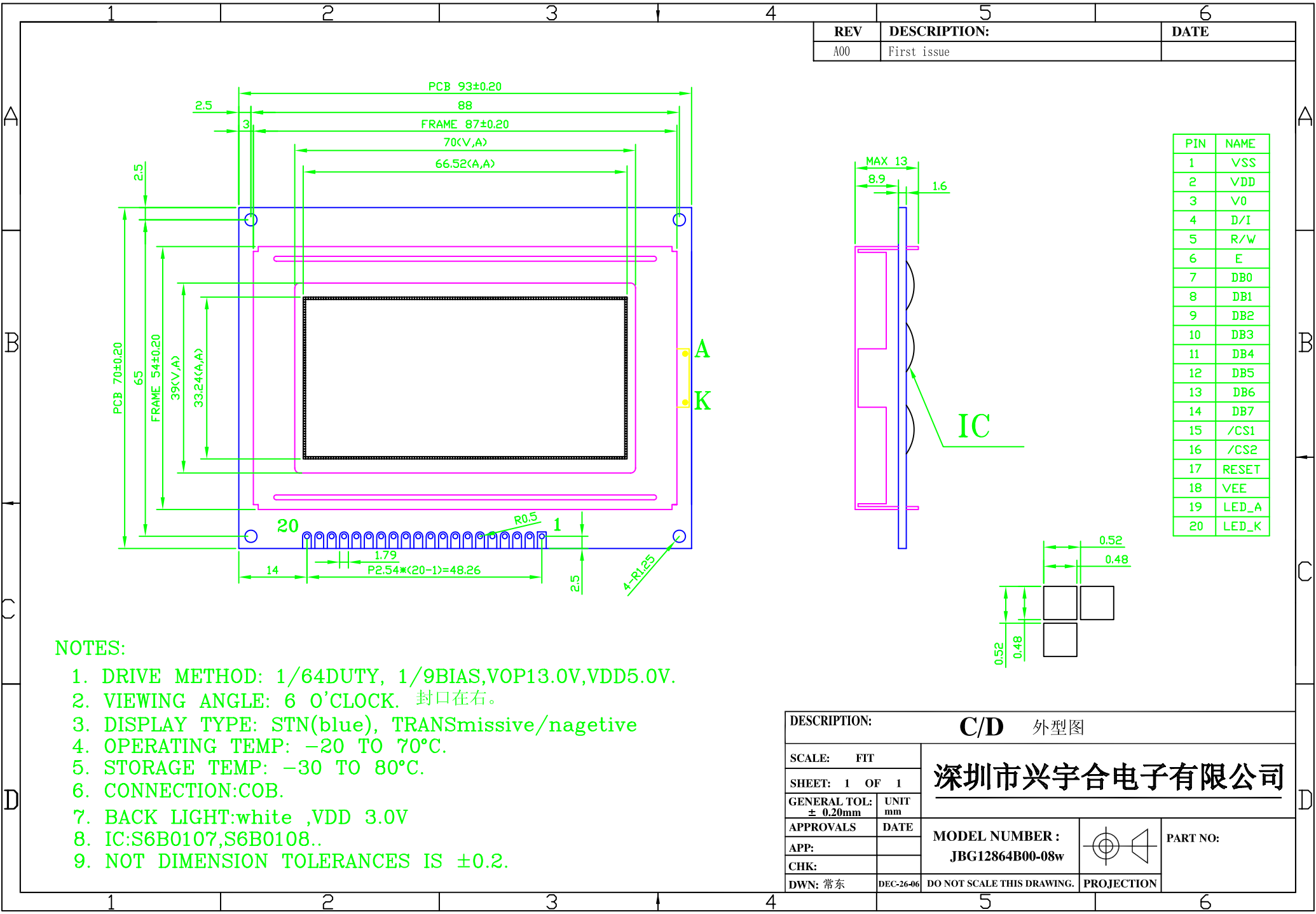
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DESCRIPTION:		C/D 外型图	
SCALE: FIT		深圳市兴宇合电子有限公司	
SHEET: 1 OF 1			
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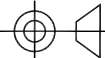
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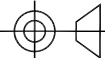
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