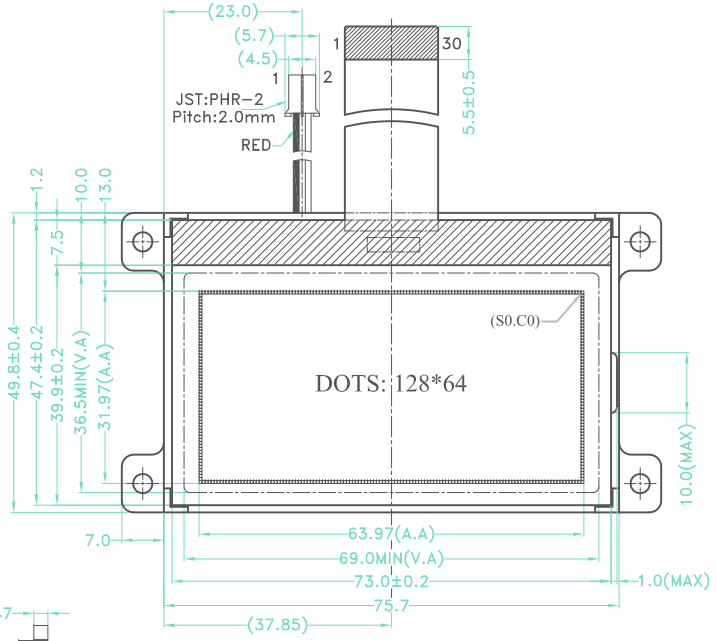
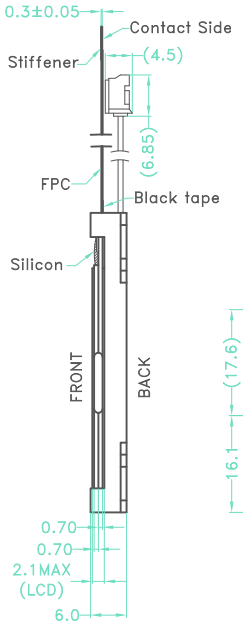
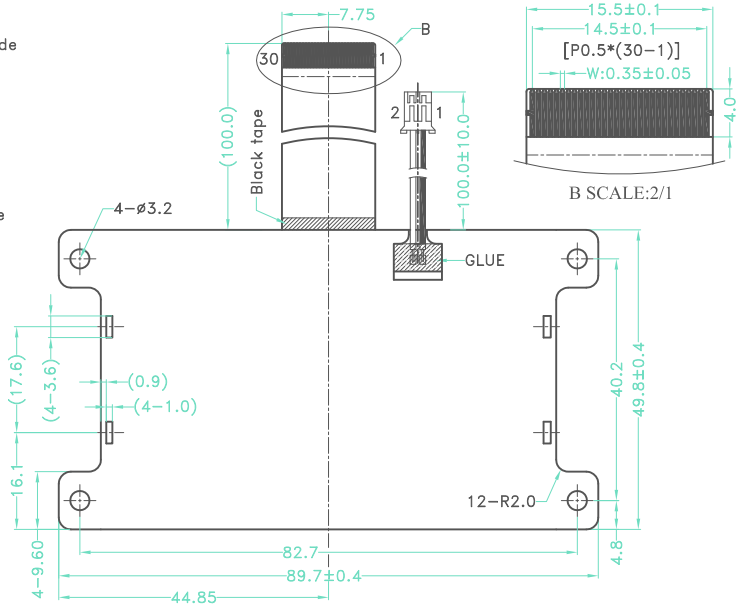
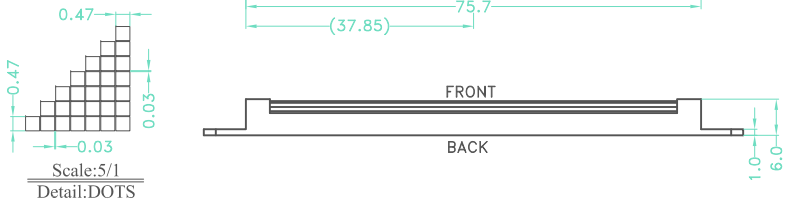
ISSUE	MODIFY DESCRIPTION	DATE



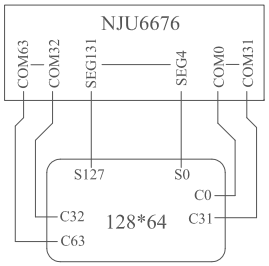






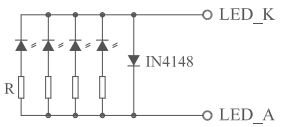
FPC ASSIGNMENT:

1	CS1	16	VOUT
2	RES	17	C3-
3	A0	18	C1+
4	WR	19	C1-
5	RD	20	C2-
6	D0	21	C2+
7	D1	22	V1
8	D2	23	V2
9	D3	24	V3
10	D4	25	V4
11	D5	26	V5
12	D6(SCL)	27	VR
13	D7(SI)	28	C86
14	VDD	29	P/S
15	VSS	30	NC



JST:PHR-2

1	LED_A
2	LED_K



Display Type	FFSTN/TRANSMISSIVE/NEGATIVE
Display Resolution	DOTS:128*64
Viewing Angle	12:00
Max.Ratio and Bias Level	1/65 DUTY , 1/9 BIAS
LCD Controller/Driver	NJU6676(COG)
Logic Voltage	3.3V
LCD Driving Voltage	11.40V
Operation Temperature	-20°C TO 70°C
Storage Temperature	-30°C TO 80°C
Backlight Speciality	LED SIDE(WHITE),4PCS LED dies Vf=3.4±0.3V
Remark	

DRAWING BY:	BeyondTek, Inc.
PART NO:	BTG-120628G-WS6WLW
PROJECT NO:	12864A47-08
DESCRIPTION:	128x64 COG, FSTN Netative LCD

<>: Special characteristic ▽ : Critical dimension
+: Safety characteristic (...): Reference dimension
Tolerance unless:x.x±0.3 Otherwise specified:x.xx±0.2

THIRD ANGLE PROJECTION

	NAME	SIGN	DATE
DRAWN	Lan li juan		04-11-08
CHECKED	Lan li juan		
CHECKED	Li shen jun		
APPROVED	Wang zhao cai		

REV: A | UNIT: mm | SCALE:1/1 | SHEET: 1 OF 1