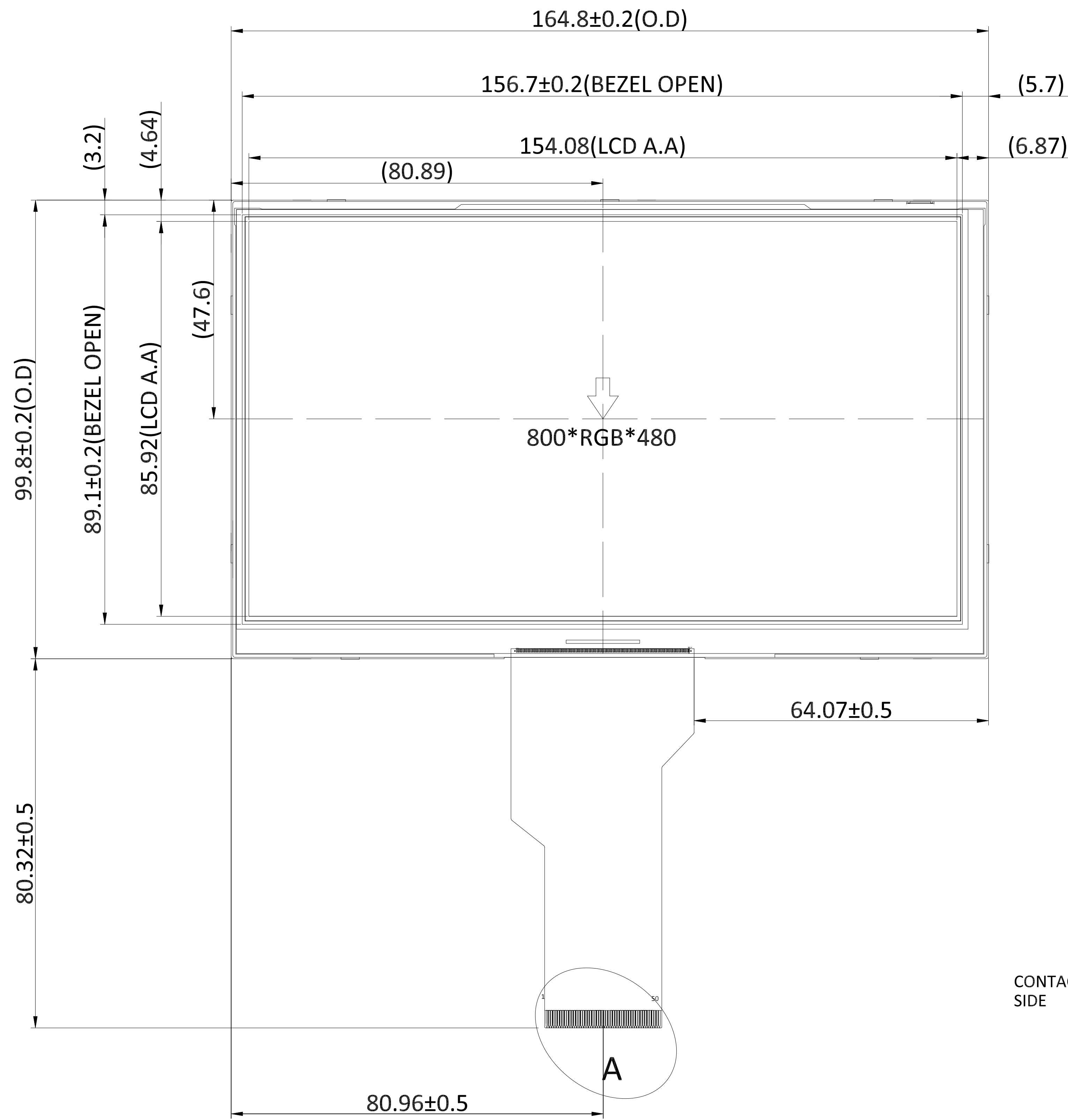
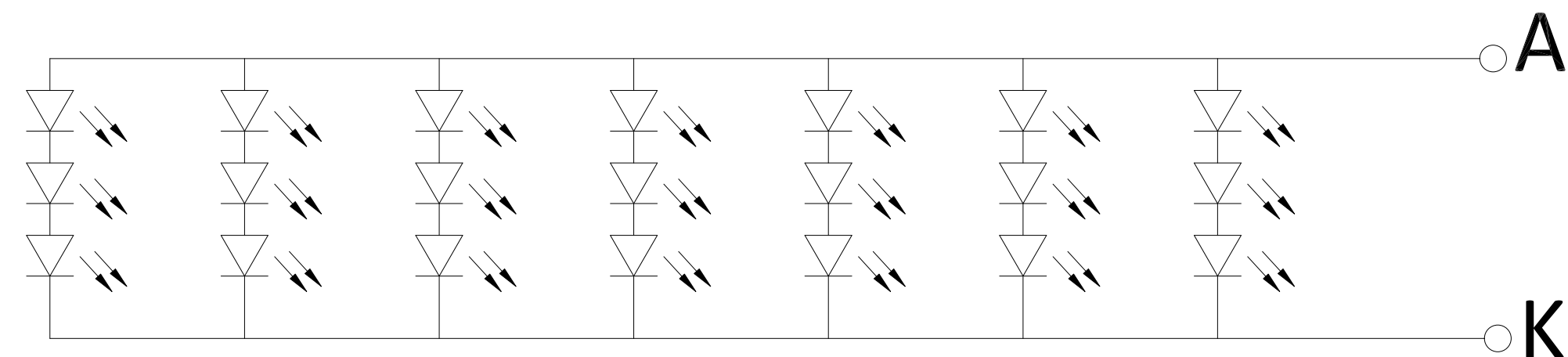
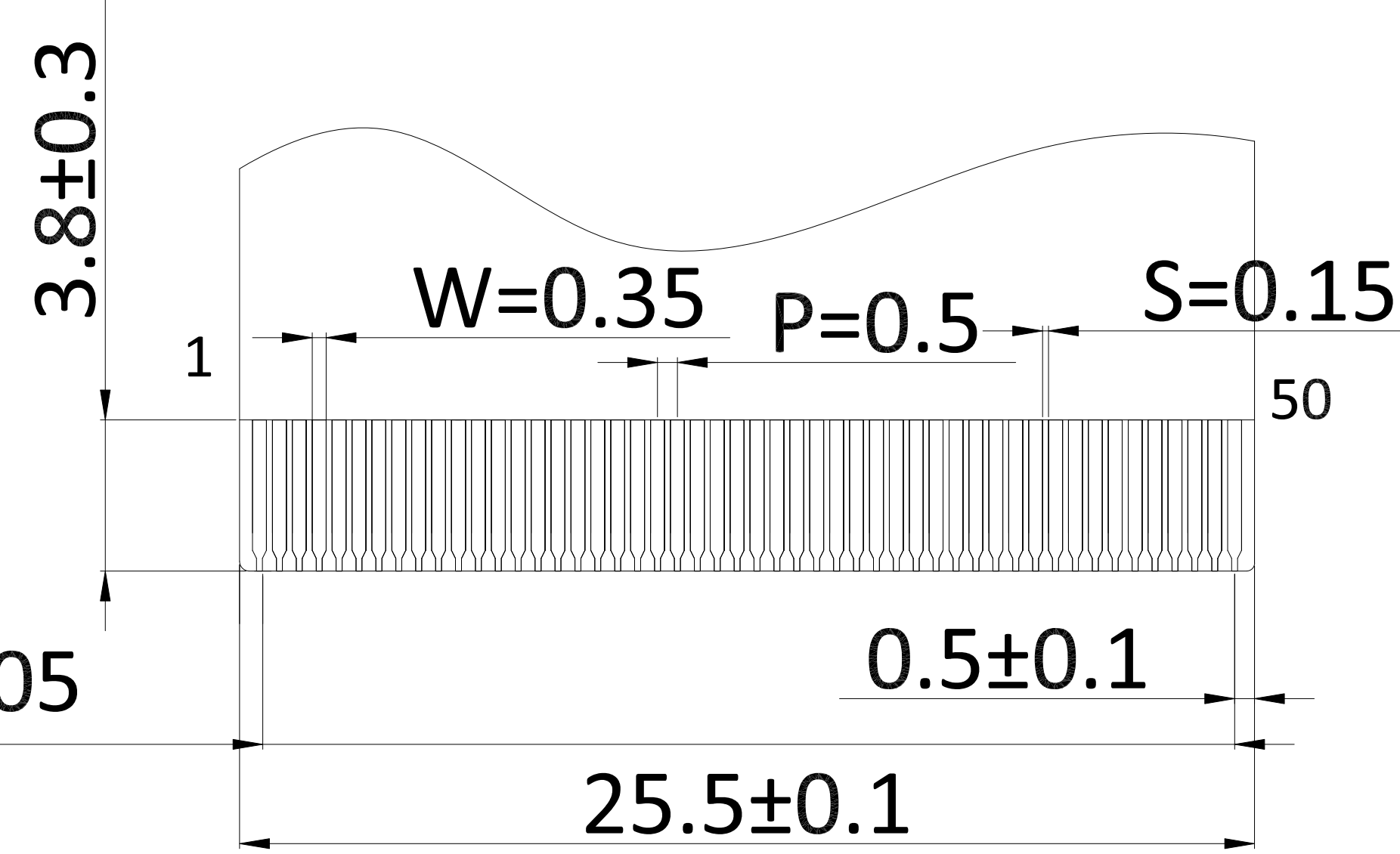
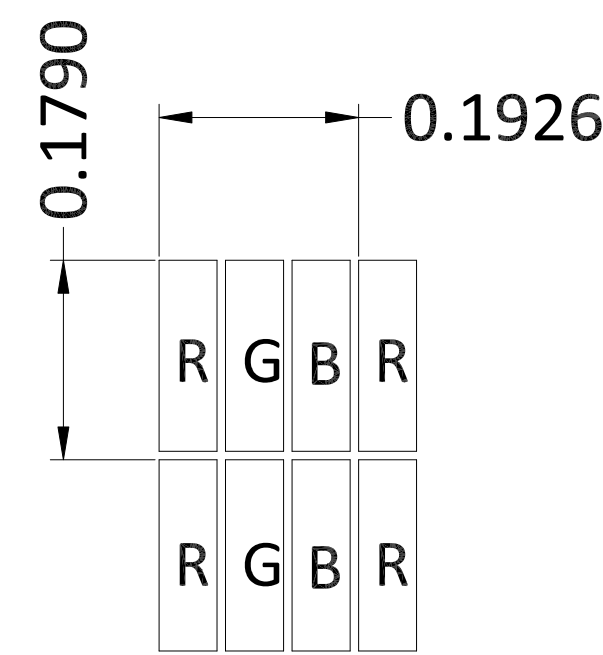




5.5±0.3

CONTACT SIDE
STIFFENER
0.3±0.03

5±0.3
25.5±0.1



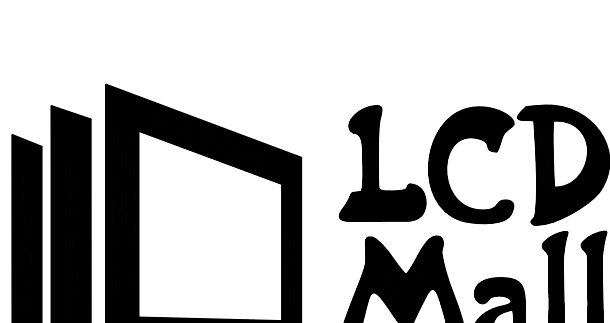
Backlight LED Circuit
If=180mA;Vf=9.6V

PINS ASSIGNMENTS

NO.	SYMBOL	NO.	SYMBOL
1	LED+	32	R3
2	LED+	33	R2
3	LED-	34	R1
4	LED-	35	R0
5	GND	36	GND
6	VCOM	37	DCLK
7	DVDD	38	GND
8	MODE	39	L/R
9	DE	40	U/D
10	VS	41	VGH
11	HS	42	VGL
12	B7	43	AVDD
13	B6	44	RESET
14	B5	45	NC
15	B4	46	VCOM
16	B3	47	DITHB
17	B2	48	GND
18	B1	49	NC
19	B0	50	NC
20	G7		
21	G6		
22	G5		
23	G4		
24	G3		
25	G2		
26	G1		
27	G0		
28	R7		
29	R6		
30	R5		
31	R4		

Display Type	TFT TRANSMISSIVE,POSITIVE
Viewing Angle	12:00 CLOCK
Upper Polarizer Type	Anti-Glare
LCD Driver IC	EK9713+EK73002
Operating Voltage	DVDD=3.3V
Operating Temperature	-20°C TO 70°C
Storage Temperature	-30°C TO 80°C
Interface	24-BIT RGB
Backlight	21-CHIP WHITE LED
Surface luminance	400 cd/m ² (TYP)
White X/Y	---

NOTES:
1. General Tolerance:±0.2
2. () reference dimension.
3. Recommended case open area should be less than module V.A
4. Recommended cushion adherent area: TP V.A+1.6mm
5. RoHS must be compliant.

				DRAWN		TITLE MODULE SPEC.	DRAWING NO. LM070SWV06NS			
				ME.CHECKED			UNIT	mm	SCALE	FIT
				EE.CHECKED			3rd Angle		SHEET 1 OF 1	
				APPROVED						
V00		First issue	2018.05.29A	CUSTOMER'S APPROVAL			深圳市美显实业有限公司 LCD Mall Limited			
VER.	SYMBOL	AMENDMENT	SIGN	DATE						