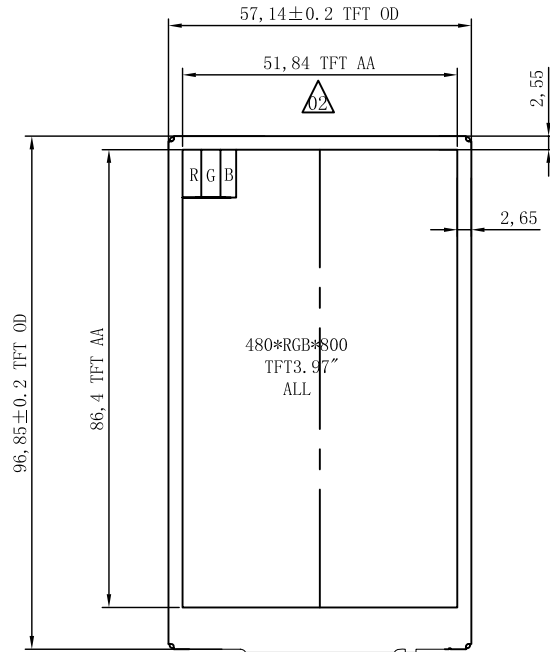


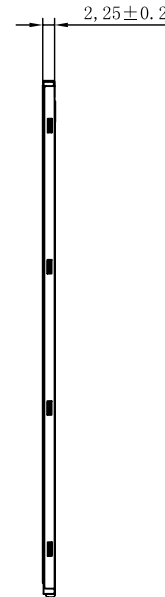
REV	Revision content description	Date
01	FIRST ISSUE	2019.06.11
02	Modified A.A Area	2019.06.18

PIN NO.	SIGNAL
1	NC
2	NC
3	NC
4	NC
5	NC
6	GND
7	VCI
8	VCI
9	NC
10	GND
11	GND
12	TE
13	RESET
14	GND
15	DON
16	DOP
17	GND
18	CLKN
19	CLKP
20	GND
21	DIN
22	D1P
23	GND
24	NC
25	NC
26	IOVCC
27	GND
28	GND
29	GND
30	GND
31	NC
32	A
33	NC
34	K
35	NC
36	ID0
37	ID1
38	NC
39	NC

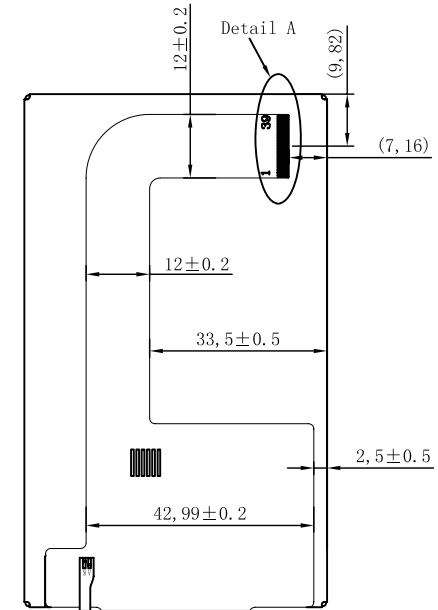
FRONT VIEW



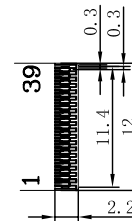
SIDE VIEW



REAR VIEW



Detail A
SCALE 2:1



NOTE:

- LCD TYPE: 3.97" TFT
- LCD IC: NT35510
- VIEING DIRECTION: 85/85/85/85
- BACKLIGHT: 8 CHIPS WHITE LED
- OPERATON TEMP: -20°C ~ 70°C
- STORAGE TEMP: -30°C ~ 80°C
- GENERA TOLERANCE: ± 0.2
- Connector: FH36W-39S-0.3SHW (50)

PIN(A) PIN(K)

LED CIRCUIT DIAGRAM

Driver condition: IF=20MA; VF=24V (TYPE)

LCD WORLD LIMITED			
TOLERANCE (公差)	Mod.Name		
TOLERANCE UNLESS OTHERWISE SPECIFIED	LW040GFMN2-02		
UNIT DESIGNED (structure)	DESIGNED (electron)	APPROVED	DRAWING NAME
mm			LCM