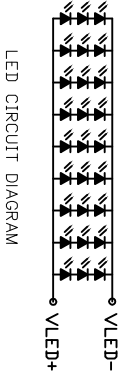
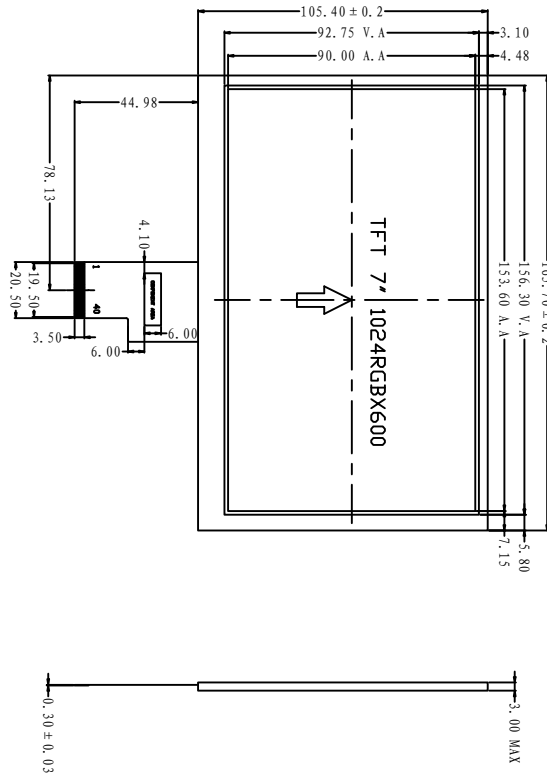




8. Mechanical Drawing

1	VCDM
2	VDD
3	VDD
4	NC
5	RESET
6	STBYB
7	GND
8	RXIND-
9	RXIND+
10	GND
11	RXINI-
12	RXINI+
13	GND
14	RXIN2-
15	RXIN2+
16	GND
17	RXCLKIN-
18	RXCLKIN+
19	GND
20	RXIN3-
21	RXIN3+
22	GND
23	NC
24	NC
25	GND
26	NC
27	DIMD
28	SELB
29	AVDD
30	GND
31	LED-
32	LED-
33	L/R
34	U/D
35	VEL
36	CABCEMI
37	CABCEMD
38	VGH
39	LED+
40	LED+



- NOTES:
1. Display mode: Transmissive
 2. Interface Type: System parallel
 3. Viewing direction: System parallel
 4. Input voltage: 3.0~3.6V
 5. Backlight: White LED(3x9LED parallel)
If=180mA Vf=9.6(TYPE)
 6. LUMINANCE: 300 CD/M2 MIN
 7. Operating temprature: -20°C ~ +70°C
 8. Storage temprature: -30°C ~ +80°C
 9. Interface connector: FPC
 10. Request ROHS

A	2014.05.06

		TOLERANCE (公差)		SCALE	
		Mod. Name	PART. Name	FIT	SHEET
TOLERANCE (公差)		Mod. Name		DRAWING NAME	
UNLESS OTHERWISE SPECIFIED		RX-HE070NA-13B-40-35250		ASSEMBLE	
X.X ± 0.3		DESIGN(ED) (structure)			
X.XX ± 0.2		DESIGN(ED) (electron)			
UNIT		APPROVED			
mm		JHJ			
		LCM			