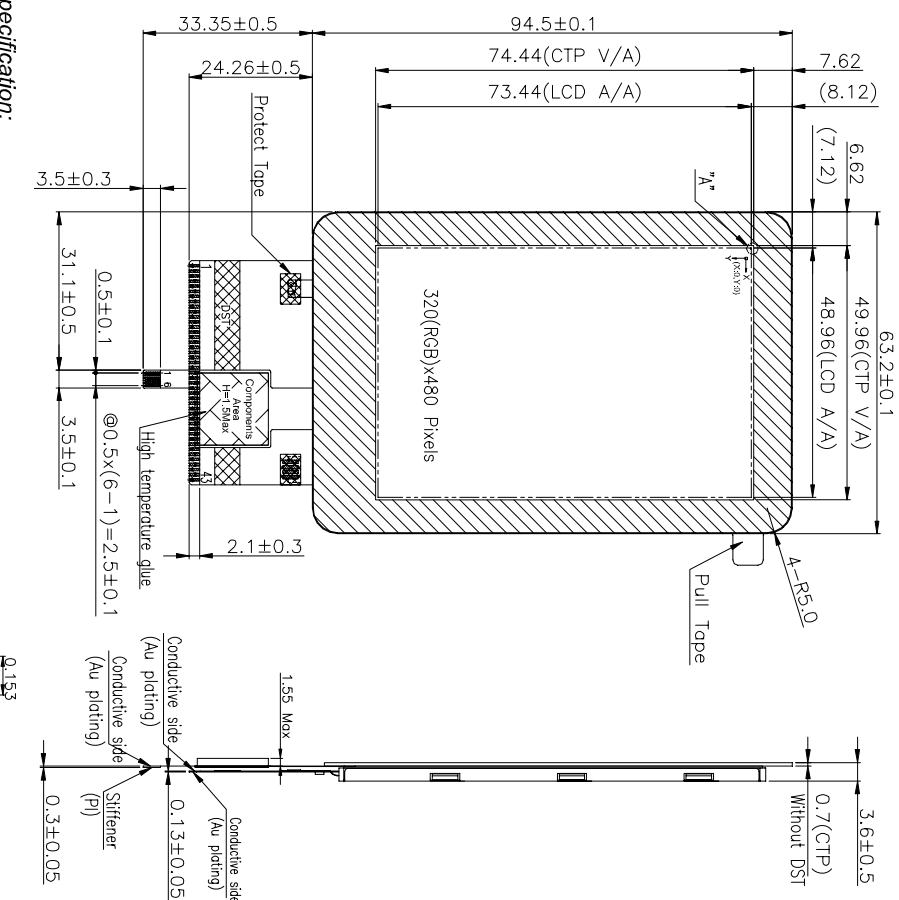


5. LCM drawing:

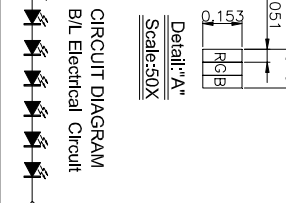
Count drawing & Spec:revision record during discussion with customer		
Rec:	Revision content description	Date
#1	FIRST ISSUE	2017-03-22



YB-TG320480S07A-C-BX ___ Yeabo P/N.
XXXXXXXXXXXXXXXXXXXX-X-X
LOT NO. _____
Production Year and week

Touch Panel PIN Assignment NO.	SYMBOL	FPC PIN OUT NO.	SYMBOL
1	VDD	1	GND
2	SYMBOL	2	LED-(K)
3	RESET	3	LED+(A)
4	INT	4	VDDA
5	SCL	5	VDDI
6	SDA	6	TE
7	GND	7	CSX
8		8	DCX(RS)
9		9	W/RX/SCL
10		10	RDX
11		11	SDA
12		12	DOUT/SDO
13		13	DB0
14		14	DB1
15		15	DB2
16		16	DB3
17		17	DB4
18		18	DB5
19		19	DB6
20		20	DB7
21		21	DB8
22		22	DB9
23		23	DB10
24		24	DB11
25		25	DB12
26		26	DB13
27		27	DB14
28		28	DB15
29		29	DB16
30		30	DB17
31		31	ENABLE
32		32	DOTCLK
33		33	HSYNC
34		34	VSYNC
35		35	RESET
36		36	IM2
37		37	IM1
38		38	IM0
39		39	GND
40		40	NC(VU)
41		41	NC(XL)
42		42	NC(YD)
43		43	NC(XR)

- Specification:**
1. Display mode: 3.5" TFT (262K) Normal White / Transmissive
 2. Viewing direction: Gray Inversion direction: 12 O'clock
The Best Viewing Direction: 6 O'clock
 3. Operating temperature: -20°C to +70°C
Storage temperature: -30°C to +80°C
 4. Drive IC is: ST7796S or compatible
 5. Backlight: 6 CHIP WHITE LED(LED must have Japan patent right)
 6. Unspecified tolerance: ±0.30mm.
 7. ROHS compliant
 8. Glass Type: OGS
 9. Channel NO.: 12(TX) x 9(RX)
 10. CTP Drive IC: ST1624



YEBBO		MOD. Name	YB-TG320480S07A-C-B	FILE NAME	Count Dwg.
DESIGNED	CHECKED	VERIFIED	APPROVED	Sheet	1
林麗芬				Of	1
2017-03-22					