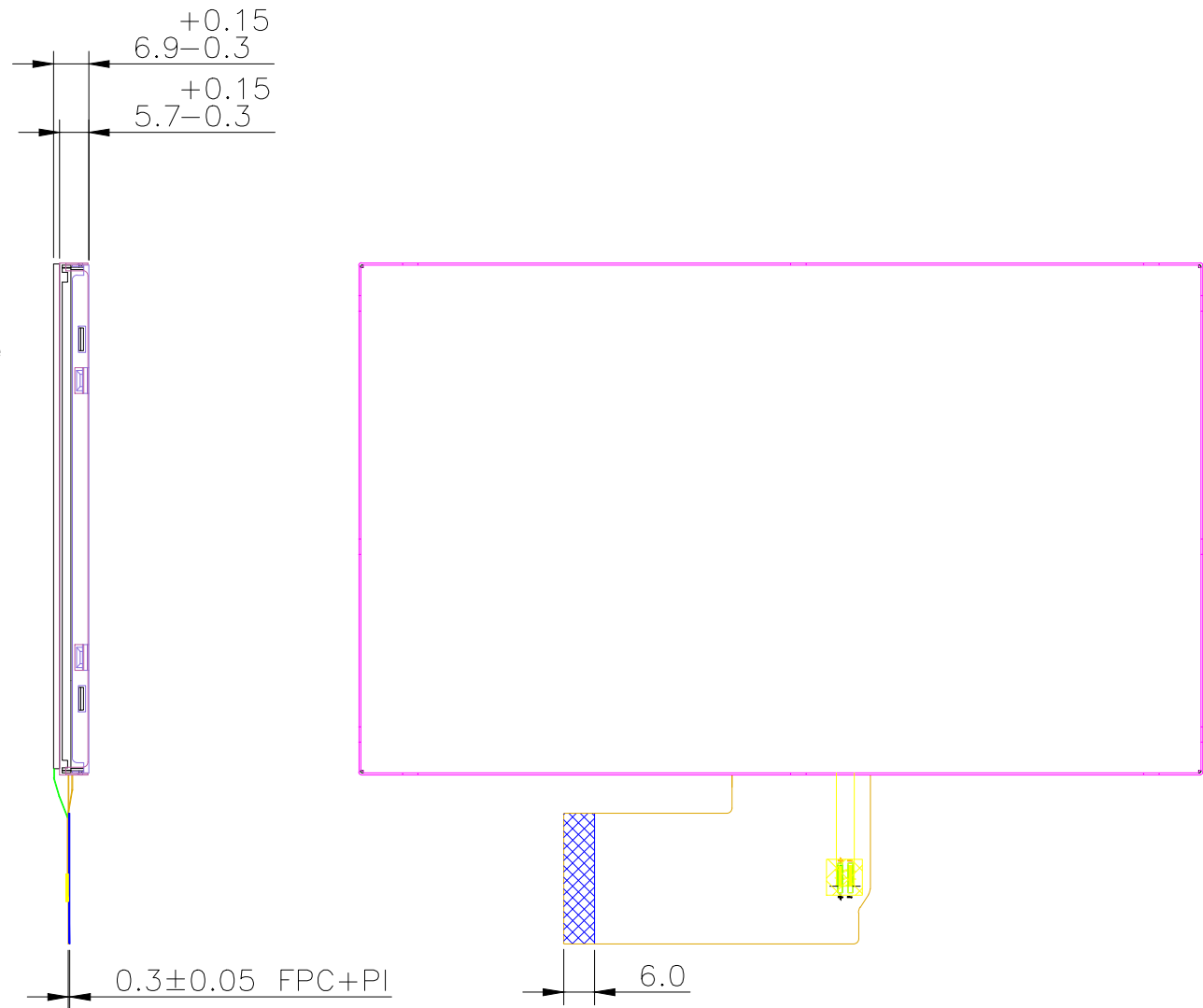
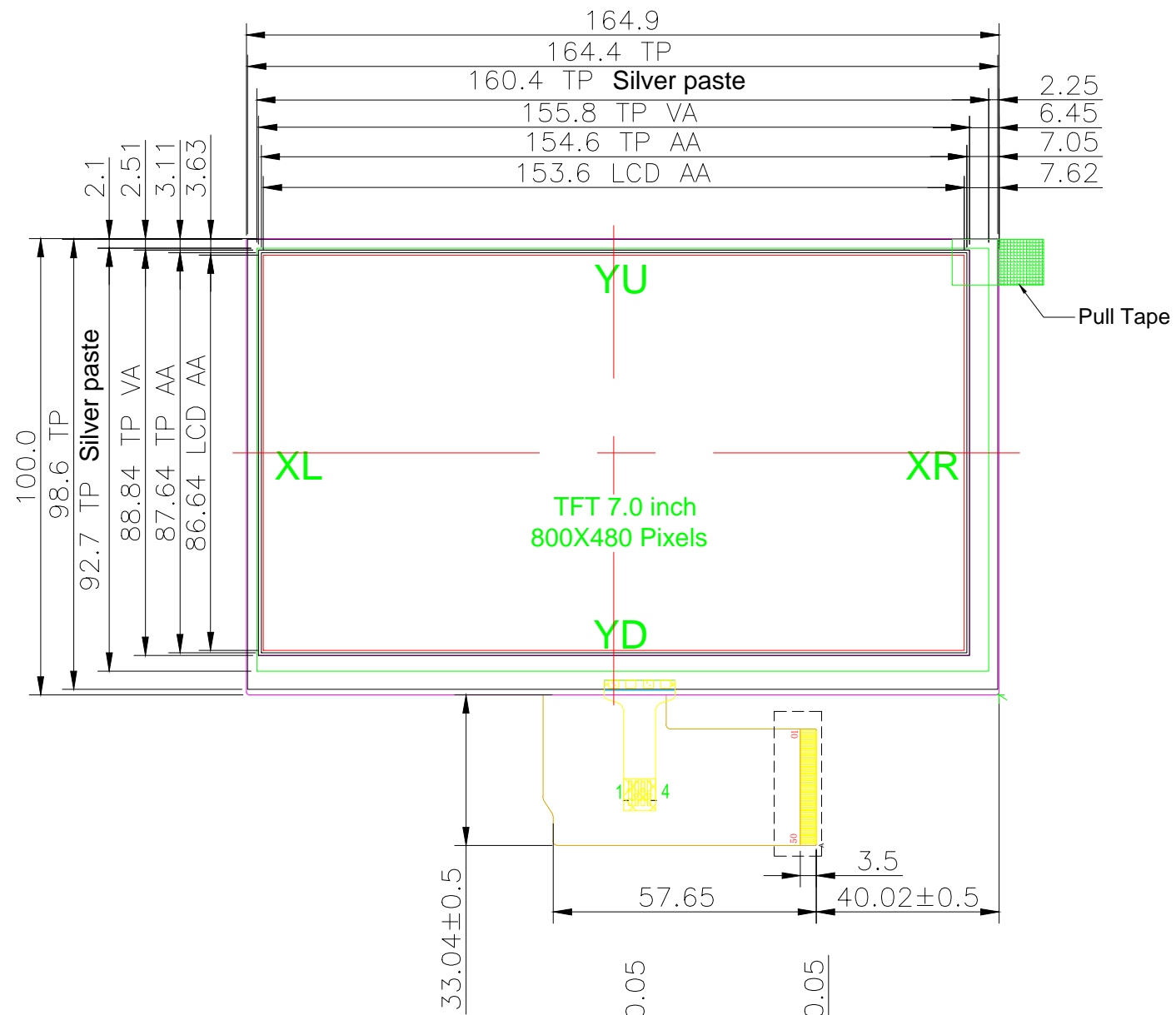


Count drawing & Spec.revision record during discussion with customer

Rec.	Revision content description	Date
#1	FIRST ISSUE	2014-08-07
#2	Delete bending schematic diagram	2014-08-13



Pin Description

Pin	Name
1	GND
2	VCOM
3	DVDD
4	MODE
5	DE
6	VS
7	HS
8	B7
9	B6
10	B5
11	B4
12	B3
13	B2
14	B1
15	B0
16	G7
17	G6
18	G5
19	G4
20	G3
21	G2
22	G1
23	G0
24	R7
25	R6
26	R5
27	R4
28	R3
29	R2
30	R1
31	R0
32	GND
33	DCLK
34	GND
35	SHLR
36	UPDN
37	VDDG
38	VEEG
39	AVDD
40	RSTB
41	NC
42	VCOM
43	DITHB
44	GND
45	YU
46	XL
47	YD
48	XR
49	A
50	K

Pin NO:	Assignment
1	YU
2	XL
3	YD
4	XR

Specification:

1. Display type:7.0"TFT/Normal white
2. Display mode:Transmissive
3. color depth:16.7M Colors
4. Gray Scale Inversion Direction:6 O'clock
The Best Viewing Direction: 12 O'clock
5. Backlight: White LED(18-LED) / If=120mA Vled=9.6V
(LED must have Japan patent right)
6. LCM Luminance:200 cd/m Typ
7. Operating temprature: -0°C ~ +60°C
8. Storage temprature: -10°C ~ +70°C
9. TOLERANCE UNLESS :±0.3mm
10. ROHS REQUEST

