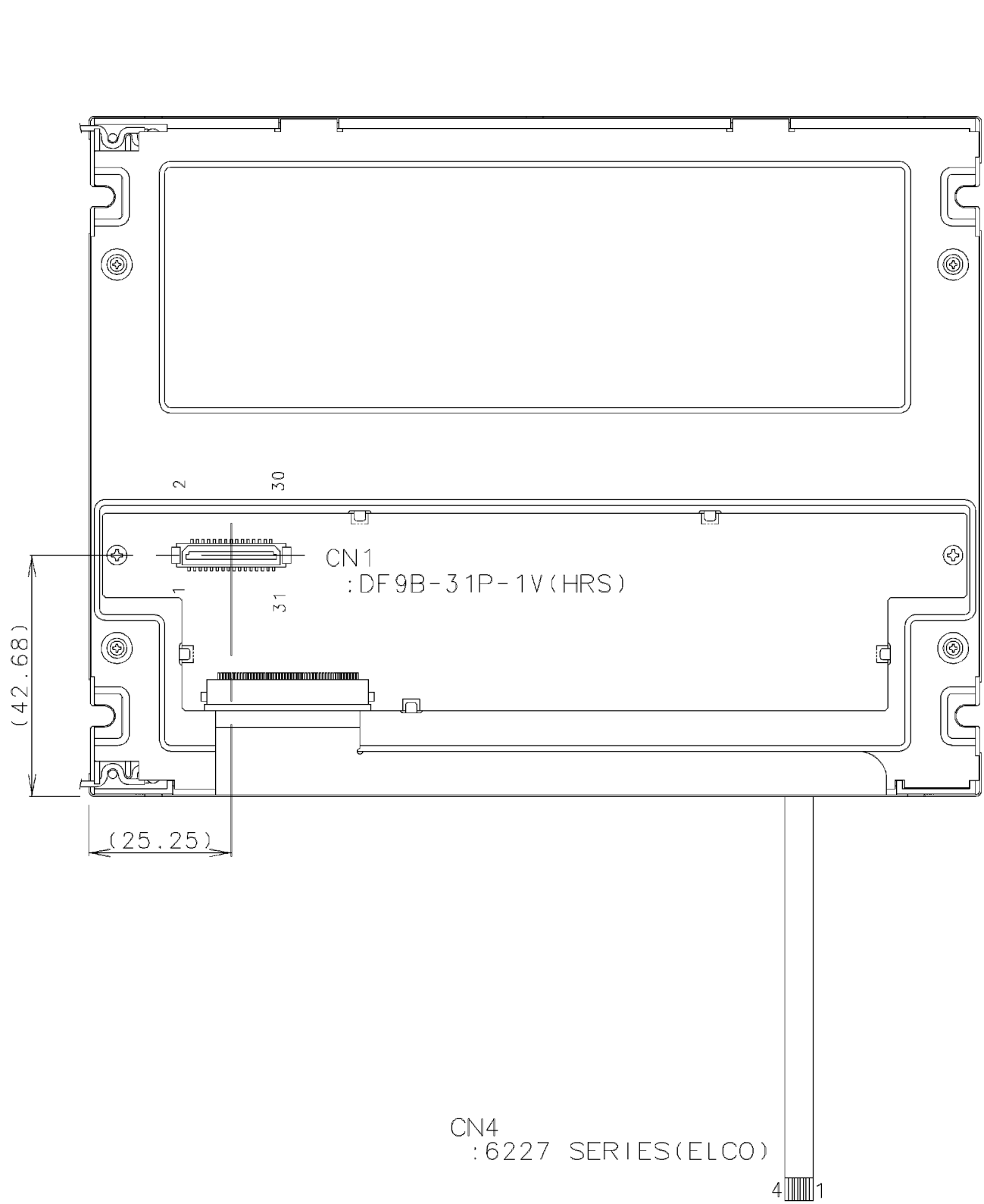
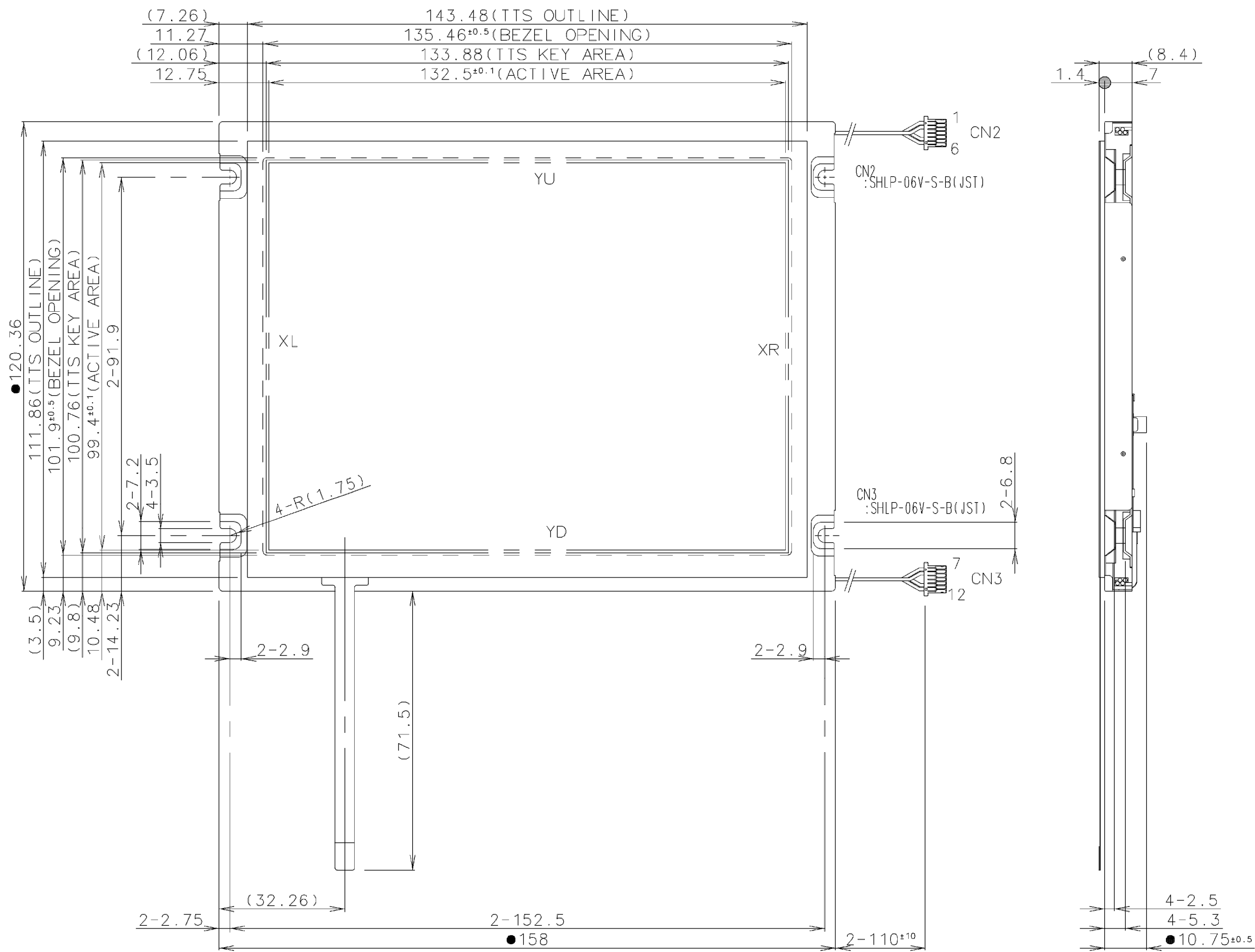


▽



CN1 PIN ASSIGNMENT

No.	SYMBOL
1	GND
2	DCLK
3	HD
4	VD
5	GND
6	R0
7	R1
8	R2
9	R3
10	R4
11	R5
12	GND
13	G0
14	G1
15	G2
16	G3
17	G4
18	G5
19	GND
20	B0
21	B1
22	B2
23	B3
24	B4
25	B5
26	GND
27	DENA
28	VCC
29	VCC
30	TEST
31	REV

CN2 PIN ASSIGNMENT

No.	SYMBOL
1	ANODE-1 (RED)
2	ANODE-2 (RED)
3	NC
4	NC
5	CATHODE-1 (BLACK)
6	CATHODE-2 (BLACK)

CN3 PIN ASSIGNMENT

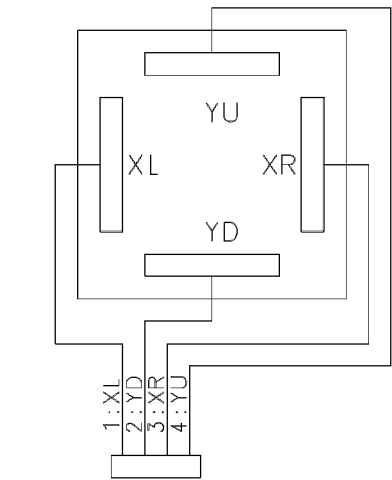
No.	SYMBOL
7	ANODE-3 (RED)
8	ANODE-4 (RED)
9	NC
10	NC
11	CATHODE-3 (BLACK)
12	CATHODE-4 (BLACK)

CN4 PIN ASSIGNMENT

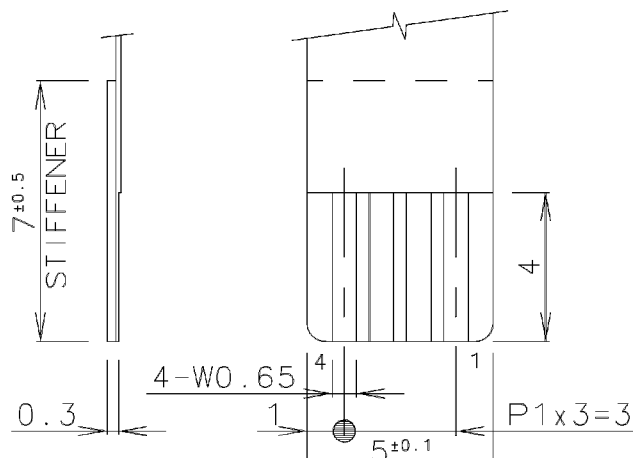
NO.	SYMBOL	NO.	SYMBOL
1	XL	3	XR
2	YD	4	YU

- NOTES
- 1) THE DIMENSIONS WITH THE MARK (●) ARE CONTROLLED AS A PARTICULAR CHARACTERISTIC.
 - 2) DON'T USE MATERIAL WHICH ARE PROHIBITED BY RoHS.
 - 3) THE OLD DRAWING NUMBER:T-51750AQ base.

TOLERANCE			
MEASURE	A	B	C
L≤16	±0.1	±0.3	±1
16<L≤63	±0.2	±0.5	±1.5
63<L≤250	±0.3	±0.8	±2
250<L≤500	±0.5	±1.2	±3
500<L	±0.8	±2	±4
ANGLE	±1°	±5°	±10°



TTS CIRCUIT DIAGRAM



DETAIL CN4(S=5:1)

MATERIAL:		FINISH:	
DATE 2015/08/23	THIRD ANGLE PROJECTION	KYOCERA Display Corporation	
APPROVED Tamotsu Fukui	SCALE UNIT 1:1 mm		
CHECKED Shuzo Takeshima	DATE AUG.05'13	TITLE DIMENSIONAL OUTLINE	
DRAWN Yongchun Zhu	DSGN yc.zhu	DWG NO(CODE) T-51750BH base	DWG SIZE A2
		DWG REV	