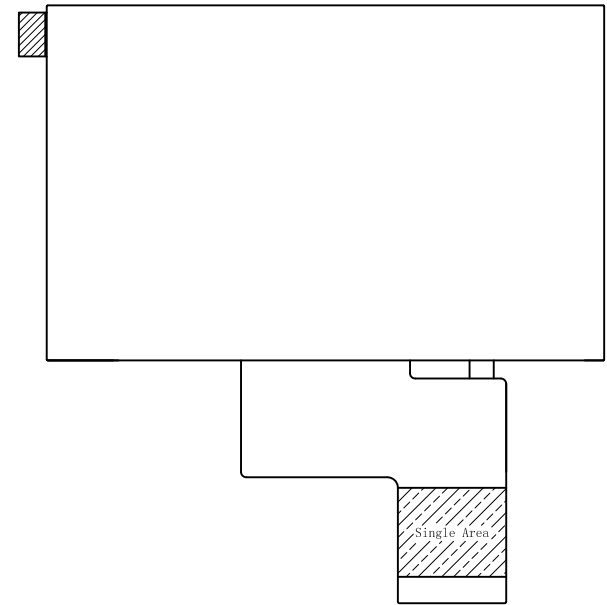
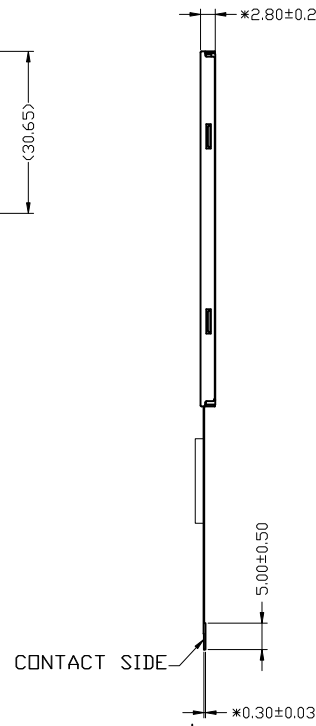
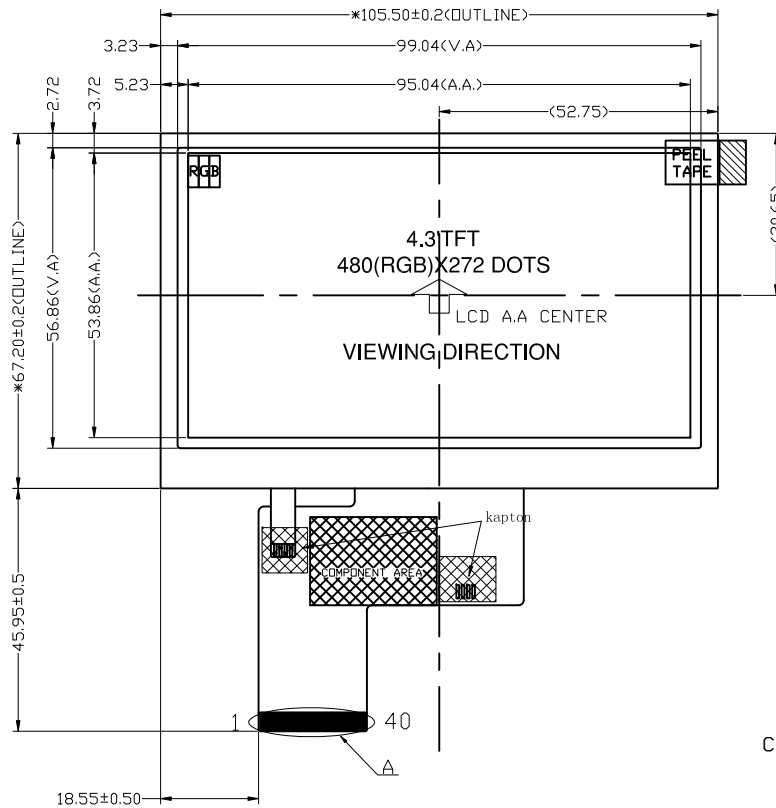
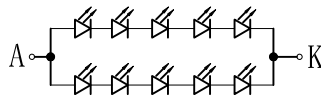


NO.	SIGNAL
1	VLED-
2	VLED+
3	GND
4	VDD
5	R0
6	R1
7	R2
8	R3
9	R4
10	R5
11	R6
12	R7
13	G0
14	G1
15	G2
16	G3
17	G4
18	G5
19	G6
20	G7
21	B0
22	B1
23	B2
24	B3
25	B4
26	B5
27	B6
28	B7
29	GND
30	PCLK
31	DISP
32	Hsync
33	Vsync
34	DE
35	NC
36	GND
37	XR(NC)
38	YD(NC)
39	XL(NC)
40	YU(NC)

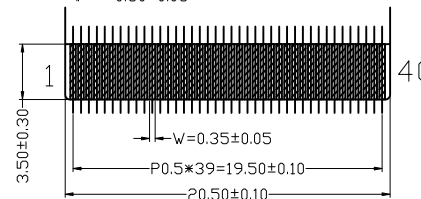


NOTE:

1. GENERAL TOLERANCE:  $\pm 0.2$ .
2. (...) IS REFERENCE DIMENSION.
3. \* CRITICAL DIMENSION
4. COMPLYABLY RoHS.
- 5.FPC CONNECTOR: FH19-40S-05SH(51).



B/L CIRCUIT DIAGRAM



DETAIL A 3:1

Panel	Display Type	4.3" TFT/TRANSMISSIVE
	Viewing Angle	U/D/L/R=50/65/60/60
	Driver IC	HX8257-A
LCM	Interface	RGB
	Operating Voltage	VDD=3.3V
	Luminance	300TYP
	Center coordinate	(0.29,0.30)
	Backlight	WHITE(16.0V,40mA)
	Connector type	
	Operation Temp.	-20°C TO 70°C
Storage Temp.	-30°C TO 80°C	

					DRAWN	ZCL	TITLE	DRAWING NO.						
					ME.CHECKED	XB			MODULE SPEC.	STR-TF5405BDT043				
					EE.CHECKED	CC					UNIT	mm		
					PE.CHECKED	WP							SCALE	FIT
					APPROVED	YGH								
01		First release		ZCL	09.02.16	CUSTOMER'S APPROVAL	TRUEVISION TECHNOLOGIES LTD							
VER.	SYMBOL	AMENDMENT	SIGN	DATE										