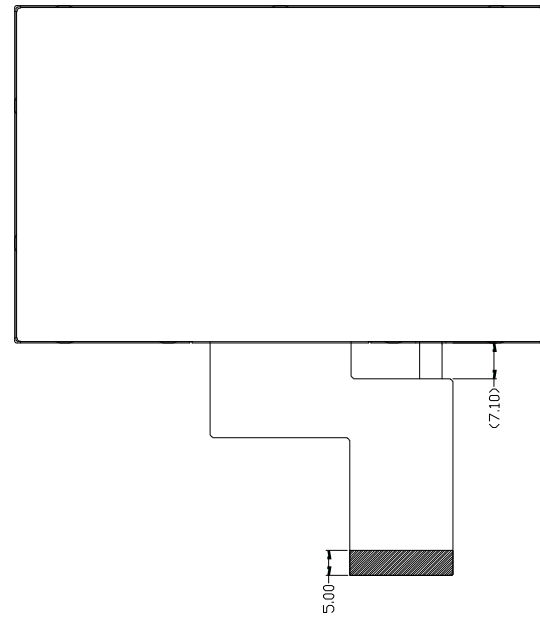
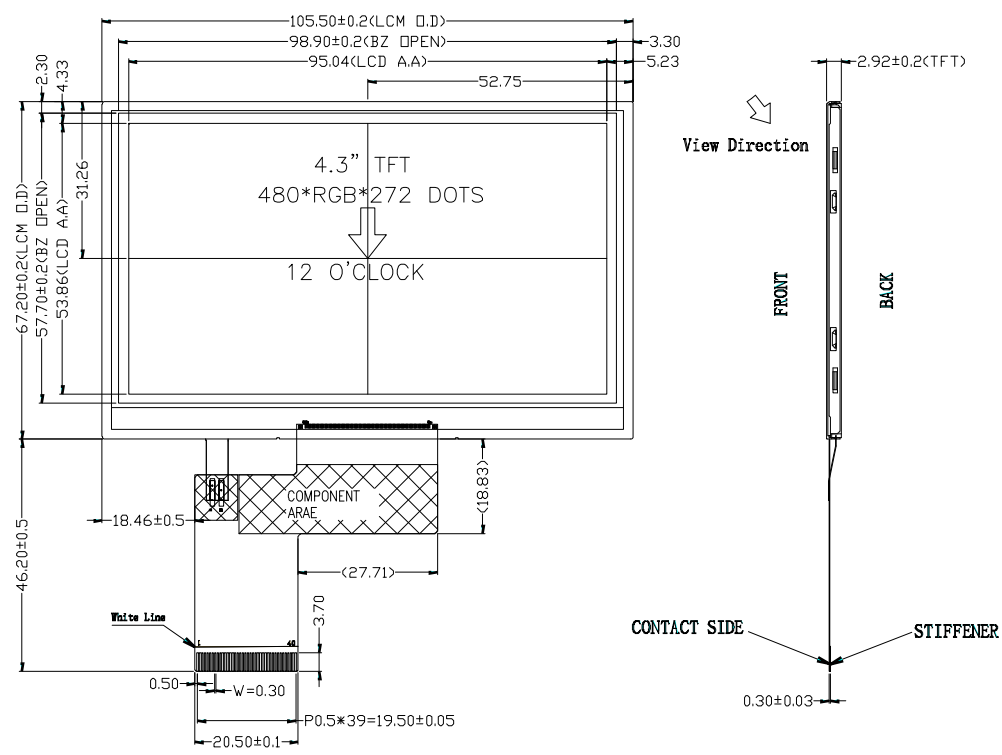
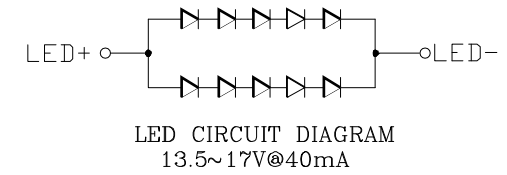
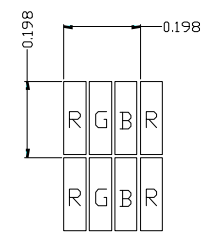




PIN DESCRIPTION FOR LCM			
PIN NO	SYMBOL	PIN NO	SYMBOL
1	NC	21	RXIN3+
2	VDD	22	GND
3	VDD	23	NC
4	NC	24	NC
5	RESET	25	GND
6	STBYB	26	NC
7	GND	27	NC
8	RXIN0-	28	SELB
9	RXIN0+	29	NC
10	GND	30	GND
11	RXIN1-	31	LED-
12	RXIN1+	32	LED-
13	GND	33	L/R
14	RXIN2-	34	U/D
15	RXIN2+	35	NC
16	GND	36	NC
17	RXCLKIN-	37	NC
18	RXCLKIN+	38	NC
19	GND	39	LED+
20	RXIN3-	40	LED+



Display Type	4.3" TFT
	TRANSMISSIVE,NORMALLY WHITE
Optimum Viewing Direction	12 O'CLOCK
Upper Ploarizer Type	ANTI-GLARE
LCD Driver IC	ST7285B
Operating Voltage	VDD=3.3V
Operation Temperature	-20°C TO 70°C
Storage Temperature	-30°C TO 80°C
Backlight	10-CHIP WHITE LED
Surface Luminance	500cd/m2(TYP)
Interface	3/4-Lane LVDS

NOTES:
1. General Tolerance: ±0.2
2. ()reference dimension.
3. Recommended Case Open Area Should Be Less Than Module V.A(BZ Open).
4. This module is RoHS compliant.

DISPLAY INDUSTRIAL SOLUTIONS VISIONS					
DRAWN BY:		Jackie 2020/03/27		MODULE P/N:	
CHECKED BY:					
APPROVED BY:				EA TFT043-42LINN	
UNIT	mm	SCALE	1/1		
3rd Angle		SHEET OF 1/1			