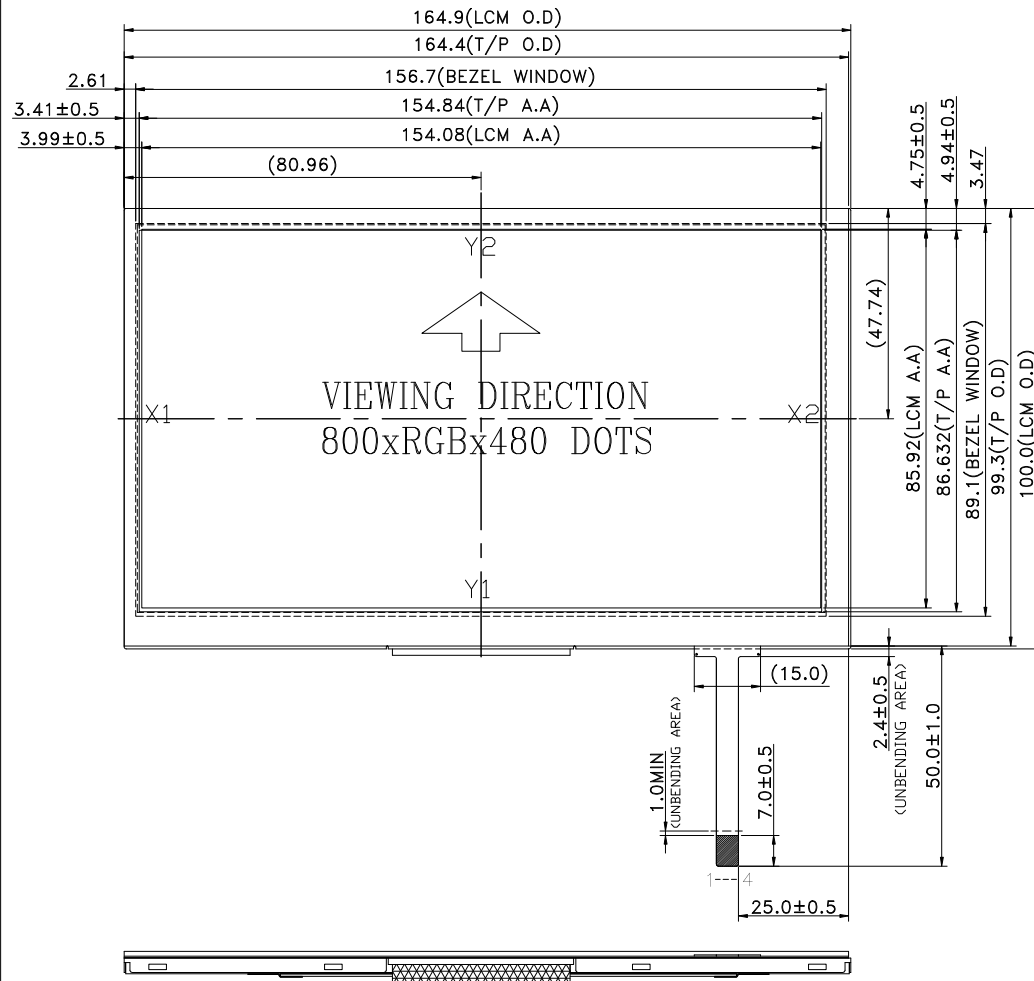
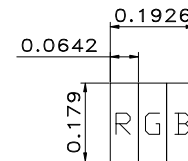


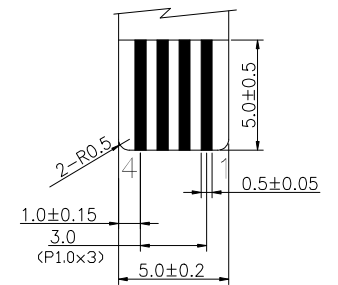
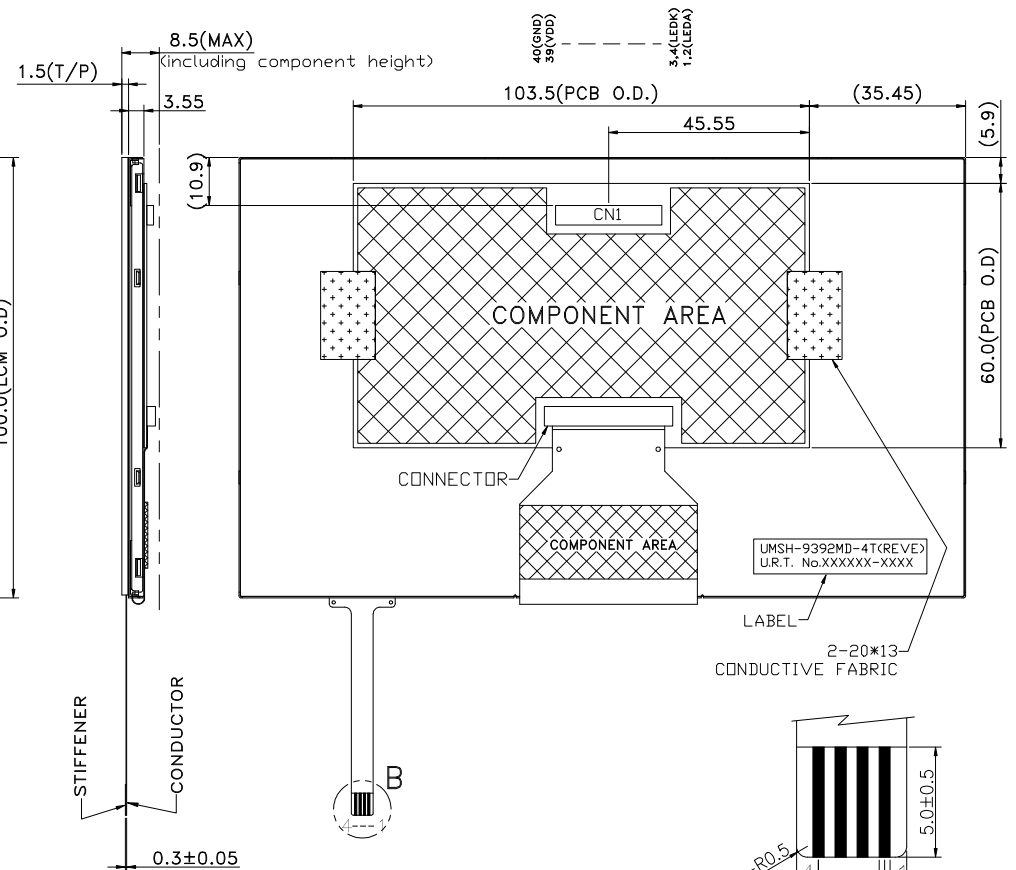


NOTE:

- 1.LCD: TFT, TRANSMISSIVE, NORMALLY WHITE
- 2.Top: $-20^{\circ}\text{C}\sim 70^{\circ}\text{C}$, $T_{st}:-30^{\circ}\text{C}\sim 80^{\circ}\text{C}$
- 3.VIEWING DIRECTION: 6 O'CLOCK (GRAYSCALE INVERSION)
- 4.B/L:CONSTANT CURRENT IF=120mA, VF=9.0V(TYP)
- 5.LCM BRIGHTNESS : 200 cd/m^2 (TYP)
- 6.TOLERANCE FOR NOT ASSIGNED $\pm 0.3\text{ mm}$
- 7.THIS PRODUCT CONFORM WITH THE STANDARD OF ROHS
- 8.THE MINIMUM BENDABLE RADIUS(INNER) OF THE FPC IS 1.0mm
- 9.COMPONENT AREA AND SOLDERING AREA CAN NOT BENDING
- 10.CN1 : 6705K-E40N-00L(E&T) OR EQUIVALENT



PIXEL DETAIL



DETAIL "B"

T/P PIN	
PIN NO.	PIN ASSIGNMENT
1	X1
2	Y1
3	X2
4	Y2

REV	DATE	MODEL: UMSH-9392MD-4T(REVE)
0	Mar.13.19'	TITLE: OUTLINE DRAWING
1		DESIGN: H.F. Kuo
2		CHECK: Titan Lo
3		APPROVAL: CKT Chen