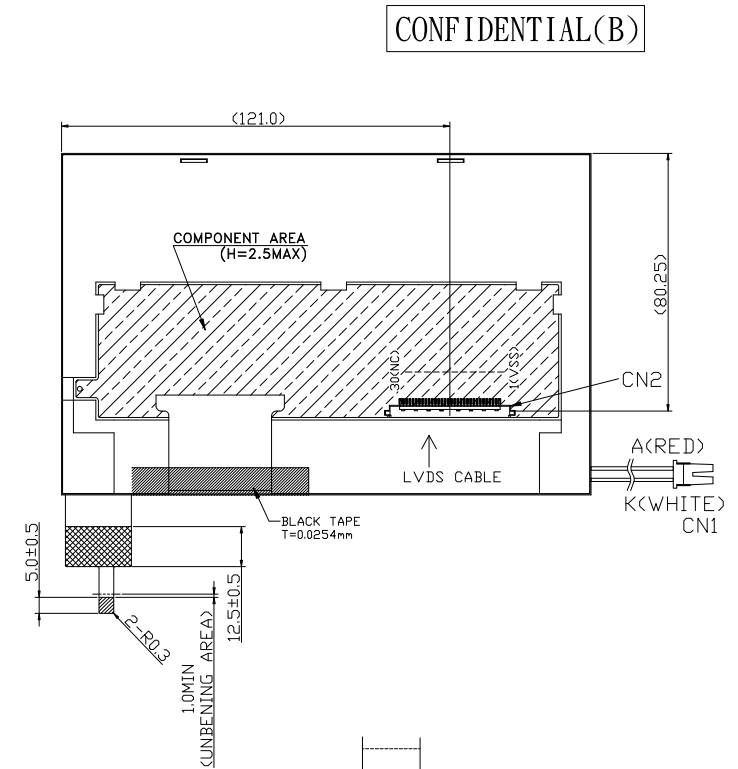
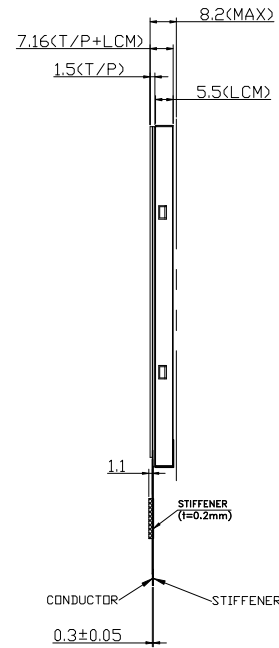
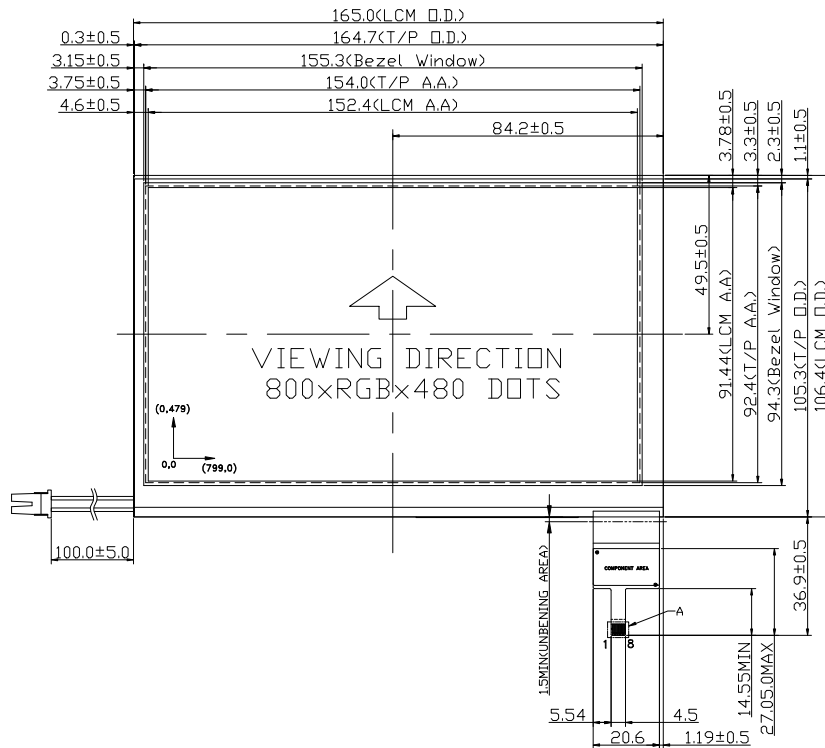
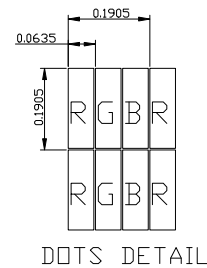


DETAIL A



Touch panel	
PIN No.	PIN Name
1	VDD
2	GND
3	GND
4	RST
5	INT
6	SCL
7	GND
8	SDA

REV	DATE	MODEL:UMSH-8596MD-35T(REVD)
0	Jun.21.16'	TITLE: OUTLINE DRAWING
1		DESIGN: H.F. Kuo
2		CHECK: Ted Chen
3		APPROVAL: CKT Chen

- NOTE :
- LCD : TFT TRANSMISSIVE TYPE , NORMAL WHITE
 - VIEWING DIRECTION : 6 O'CLOCK(GARYSCALE INVERSION)
 - Top : -20~70°C , Tst : -30~80°C
 - LED COLOR : WHITE , 27 PCS DICE
CONSTANT CURRENT : 210mA ; Vled=9.9V(TYP)
 - GENERAL TOLERANCE:±0.3
 - CN1:BHSR-02VS-1(JST) OR EQUIVALENT
 - CN2:UJU-JS100-L30-C15 OR EQUIVALENT
 - PROJECTIVE CAPACITIVE TYPE TOUCH PANNEL
 - THE MINIMUM BENDABLE RADIUS(INNER) OF THE FPC IS 1.0 mm
 - T/P INTERFACE: I2C; IC : ST1633i ; FIVE POINT TOUCH
T/P SOFTWARE FINE-TUNED BASE ON THE METAL FRAME
NOT COMMON-GROUNDED STATES.
 - COMPONENT AREA CAN NOT BENDING.