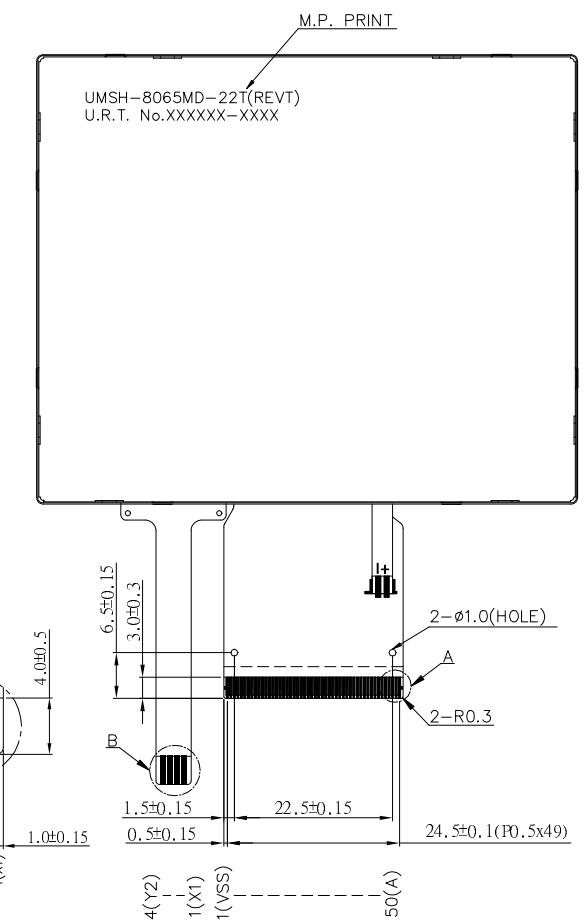
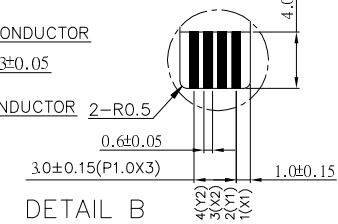
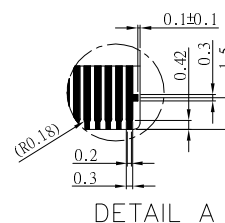
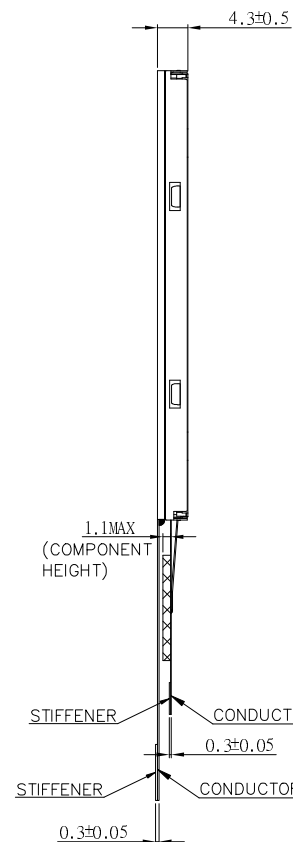
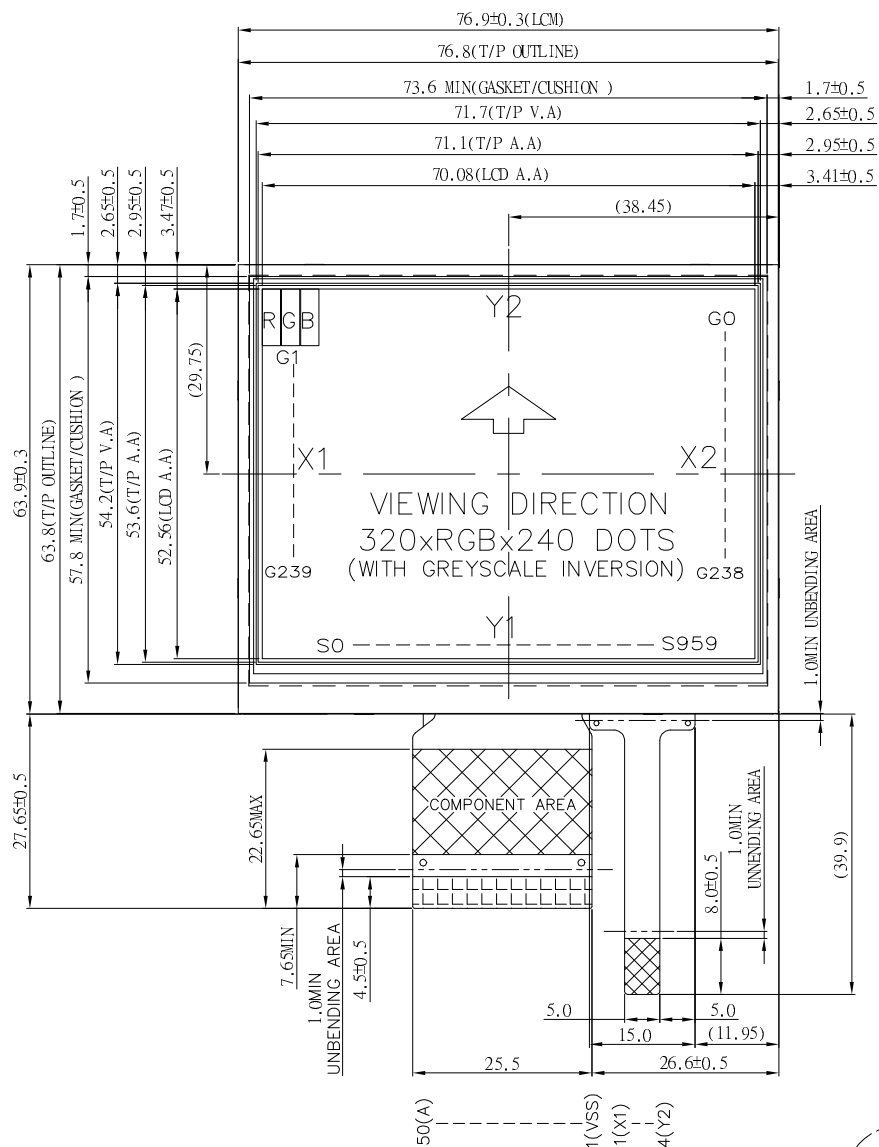




NOTE :

1. LCD :TFT TRANSMISSIVE MODE,NORMAL WHITE
2. VIEWING DIRECTION : 6 O'CLOCK
3. Top : -20~70°C , Tst : -30~80°C
4. TOLERANCE FOR NOT ASSIGNED: ±0.2 mm
5. THE MINIMUM BENDING RADIUS OF THE FPC IS 0.5mm
6. LED COLOR: WHITE, 10PCS DICE, IF=40.0mA; VLED=17.4V(Typ) (CONSTANT CURRENT)
7. T/P :USE ANTI-NEWTON RING FILM
8. MICRO REFLECTOR FILM

REV	DATE	MODEL: UMSH-8065MD-22T(REVT)
0	Aug.07.14'	TITLE: OUTLINE DRAWING
1		DESIGN: William Don
2		CHECK: Eric Wang
3		APPROVAL: C.K.T.Chen