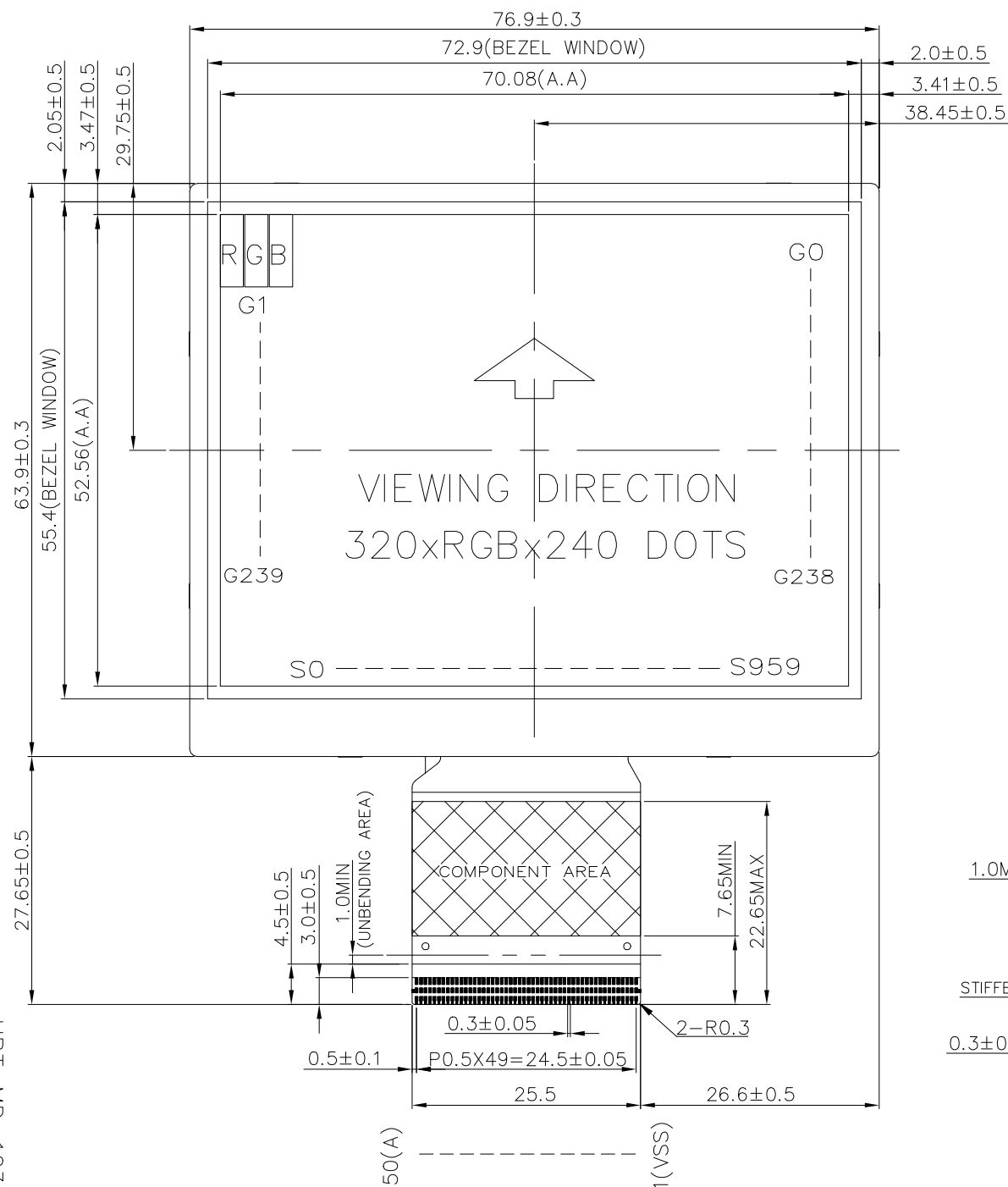
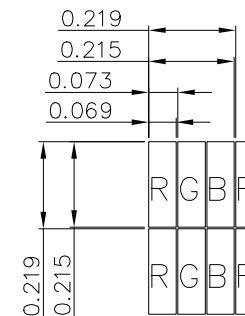
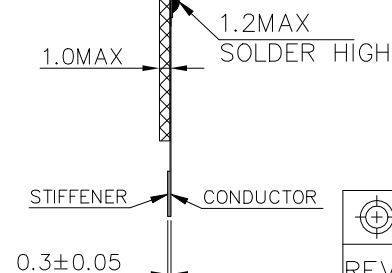



 $3.2 \pm 0.3$ 


## DOTS DETAIL

## NOTE :

1. LCD: TFT TRANSMISSIVE MODE, NORMAL WHITE
2. VIEWING DIRECTION : 6 O'CLOCK  
(WITH GRAYSCALE INVERSION)
3. Top :  $-20 \sim 70^{\circ}\text{C}$  , Tst :  $-30 \sim 80^{\circ}\text{C}$
4. TOLERANCE FOR NOT ASSIGNED:  $\pm 0.2 \text{ mm}$
5. LED COLOR : WHITE , 6PCS DICE  
CONSTANT CURRENT  $I_F = 20.0 \text{ mA}$  ;  $V_{LED} = 20.4 \text{ V(Typ)}$
6. THE MINIMUM BENDING RADIUS (INNER) OF THE FPC IS  $0.5 \text{ mm}$ .
7. COMPONENT AREA CAN NOT BE BENDING



| REV | DATE       | MODEL: UMSH-8863MD-T         |
|-----|------------|------------------------------|
| 0   | May.10.13' | TITLE: OUTLINE DRAWING       |
| 1   |            | DESIGN: William Don          |
| 2   |            | CHECK: Jeffry Chen/Allen Hsu |
| 3   |            | APPROVAL: Y.D.Shie           |