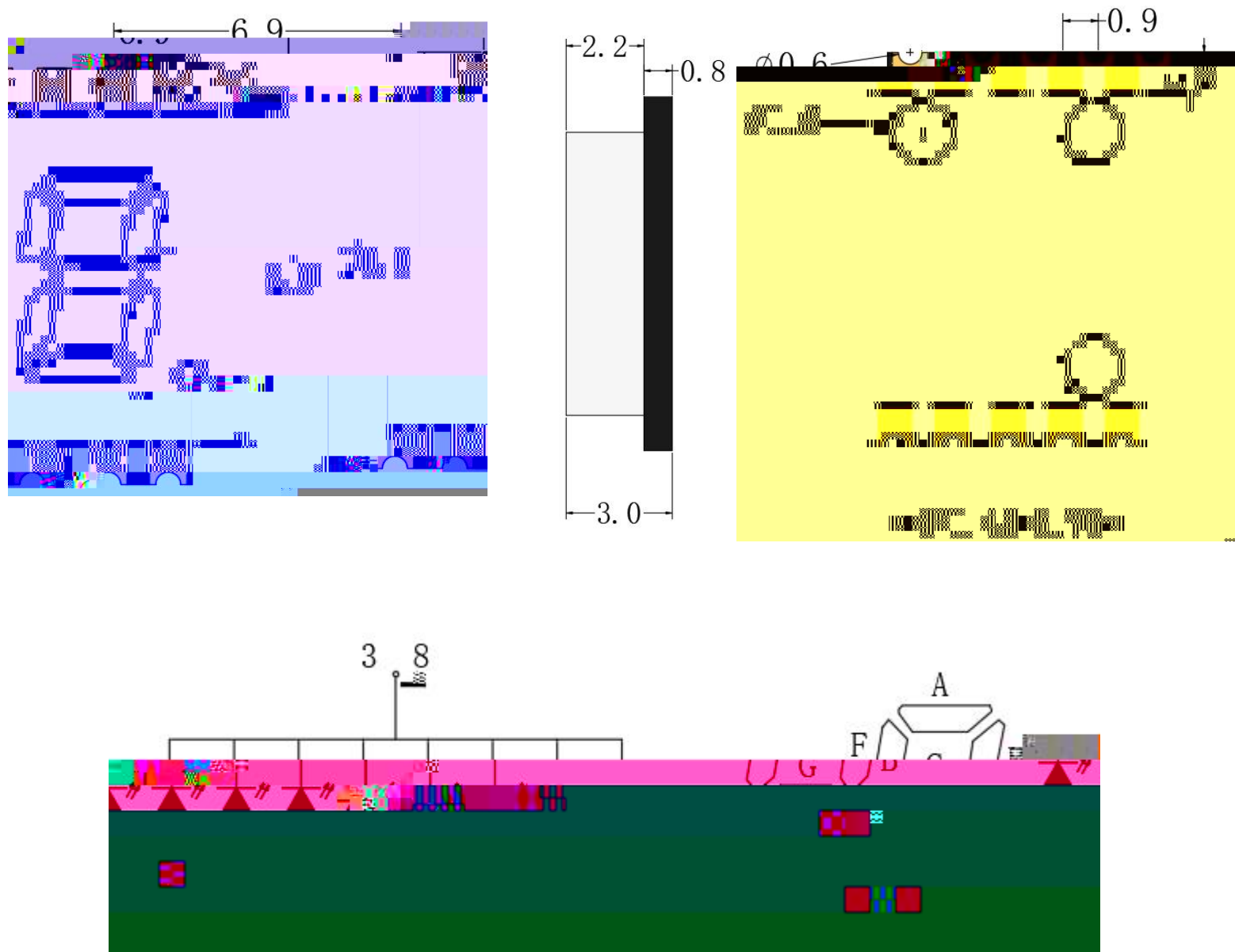




Pin sequence: viewed from the front of the digital tube, as shown in the figure
mm $\pm 0.25\text{mm}$

All dimensions in the figure are in millimeters; The size error range without marked error range is $\pm 0.25\text{mm}$.

Manual welding time: <300 ; Welding time: 3 seconds

 $\leq 6s$

3 Exceeding the above conditions leads to a sharp increase in digital tube failure

1 When in use, the current and voltage must be correct; Add current limiting resistors to segments and decimal points;

2

The product should not be stored or used in corrosive gases, and should not be exposed to air for too long, otherwise it may cause oxidation;

3 All devices and instruments that come into contact with digital devices must be grounded

4 Products with protective film on the surface can be peeled off before use

5 After removing the protective film, do not touch the surface of the digital tube with your hands

6 Voltage used: segment: according to the color of the light emission; Decimal point: determined by the glowing color

7 4-5mA 100mA
Current usage: Dynamic average current 4-5mA, peak current 100mA

8 Please take anti-static measures when using blue, emerald green, and white digital tubes

9 Recommended for constant current use, as constant voltage may cause unev]



