

Technical drawing of a display assembly, including front, side, back, and bent views. The drawing includes dimensions, material specifications, and assembly instructions.

主视图 (Front View): Shows the display area with dimensions like 75.31±0.05 (CG), 70.77±0.1 (LCO), and 70.67±0.10 (LCD). It also indicates the display area size: 6.78" TFT, 1080 (RGB) * 2160, View Direction: ALL.

侧视图 (Side View): Shows the side profile of the display with dimensions like 1.491±0.1 (CG+LCD), 1.1±0.05 (CG), and 1.1±0.05 (CG).

背视图 (Back View): Shows the back of the display with dimensions like 1.491±0.1 (CG+LCD), 1.1±0.05 (CG), and 1.1±0.05 (CG).

弯折图 (Bent View): Shows the display bent at a 90-degree angle, with dimensions like 1.491±0.1 (CG+LCD), 1.1±0.05 (CG), and 1.1±0.05 (CG).

丝印效果图 (Soldering Effect Diagram): Shows the soldering effect on the display area.

FPC弯折示意图 (FPC Bending Diagram): Shows the FPC bending process with dimensions like 1.491±0.1 (CG+LCD), 1.1±0.05 (CG), and 1.1±0.05 (CG).

一次点胶 (First Glue): Shows the first glue application with dimensions like 4.80x1.0 (点胶), 3.50x1.0 (点胶), and 3.10±0.1 (点胶内径).

二次点胶 (Second Glue): Shows the second glue application with dimensions like 4.80x1.0 (点胶), 3.50x1.0 (点胶), and 3.10±0.1 (点胶内径).

硅酮胶点胶示意图 (Silicone Glue Application Diagram): Shows the silicone glue application with dimensions like 4.80x1.0 (点胶), 3.50x1.0 (点胶), and 3.10±0.1 (点胶内径).

LCD_ID CIRCUIT DIAGRAM: Shows the circuit diagram for the LCD ID, including components like R1=47K, R2=100K, and GND.

Customer approve: Shows the customer approval signature and date.

Model No: 9E-3M068-1451B

Part No: SZA5384

Drawing Title: 盲孔成品

Drawn: 王琬琳

Drawing No: D-RD-229-23

Checked: 周家乾

Scale 1:1: 第三视角

Approve: 丁高

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