

Android线屏镭射修复之像素电路规律

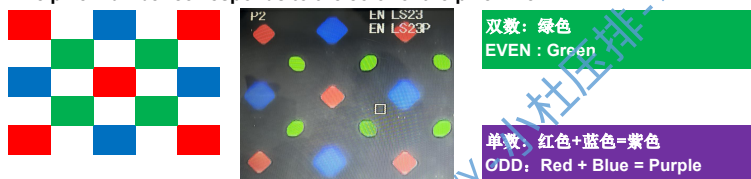
Android Lining Laser Repair -- Law Of The Pixel Circuit

故障原因：驱动IC的输出端，像素电路烧毁

Fault cause: The output of the driver IC, the pixel circuit b

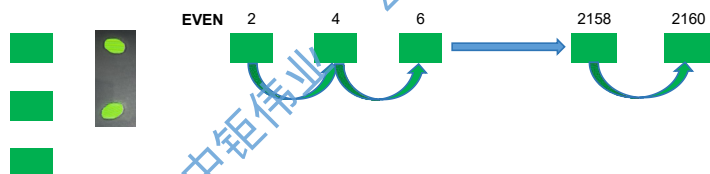
像素线编号与像素线的颜色对应关系

The pixel number corresponds to the color of the pixel line



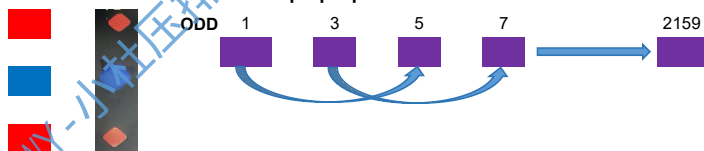
绿色像素线的电路修改方法

Circuit modification method of green pixel line



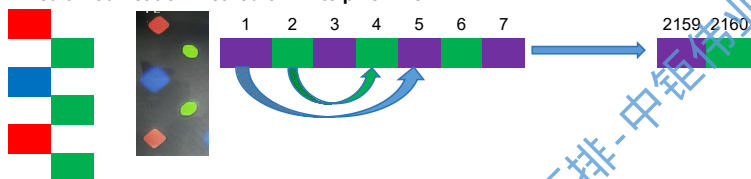
紫色像素线的电路修改方法

Circuit modification method of purple pixel line



白色像素线的电路修改方法

Circuit modification method of white pixel line



注意：

Attention:

- 1, 使用导电性和稳定性更好的导电材料,保证电路的可靠连接;
Use conductive materials with better conductivity and stability to ensure reliable connection of the circuit;
- 2, 某些特定的型号 (S23/S23+), 像素线的编号排列是特殊的;
For certain models (S23/S23+), the number arrangement of pixel lines is special;

