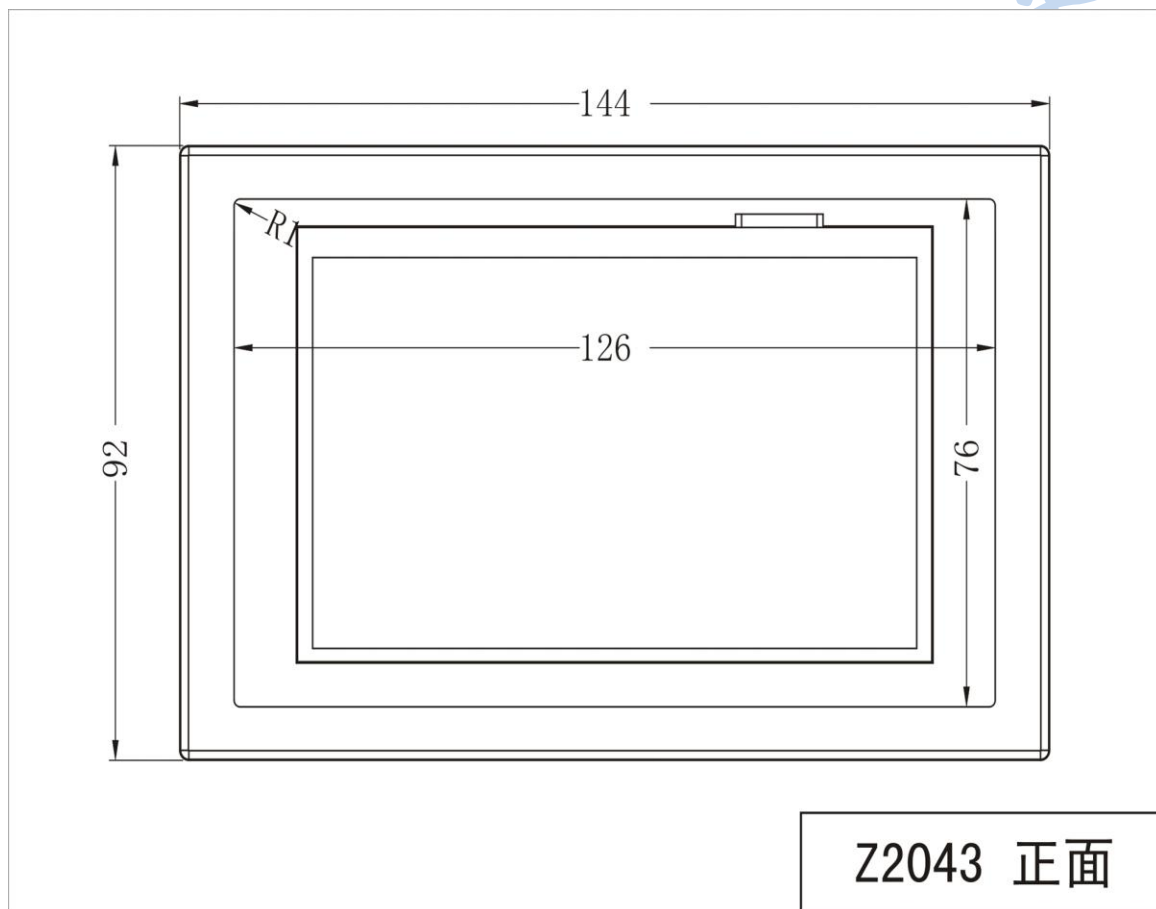
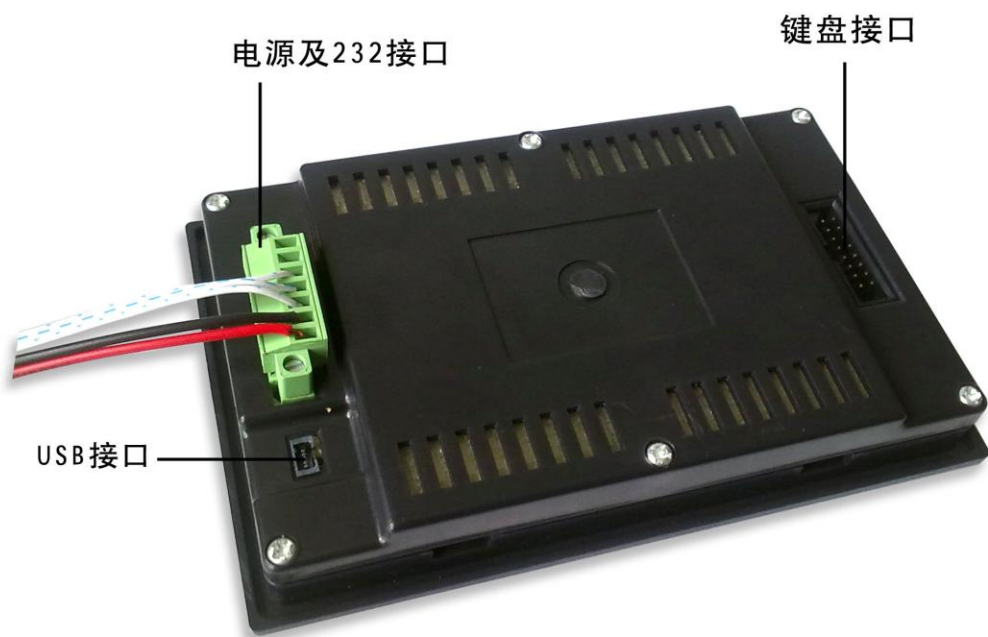
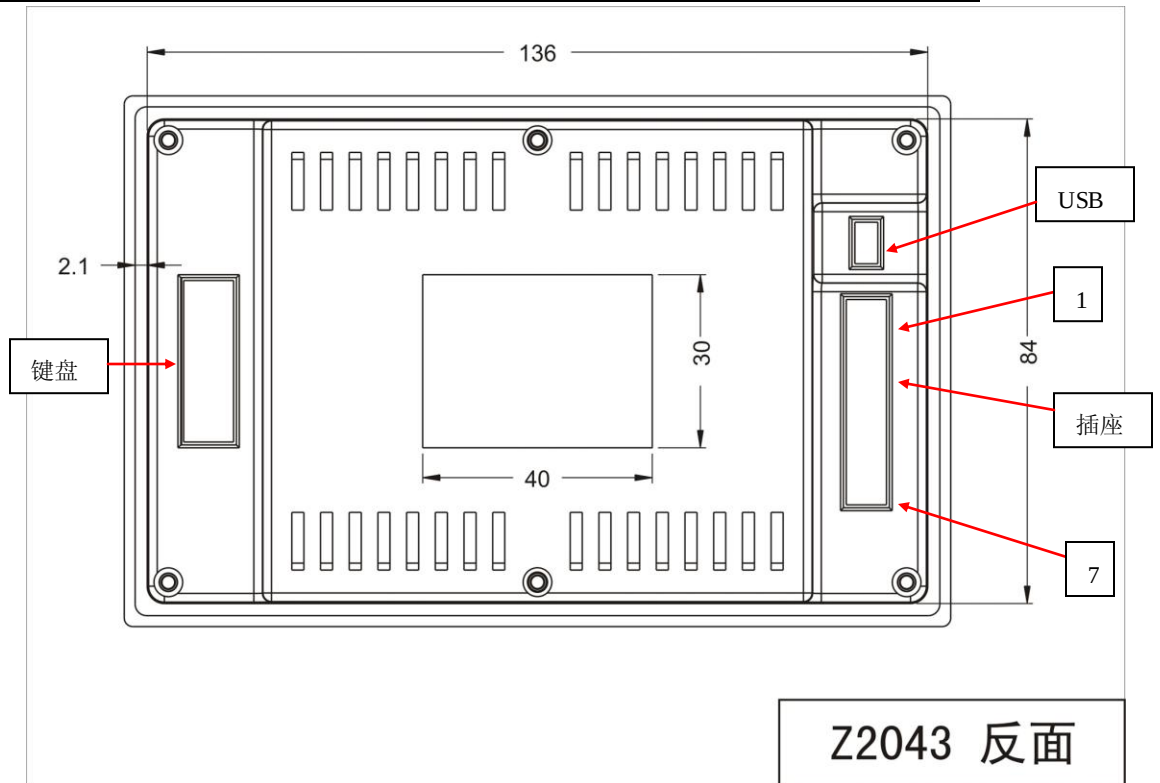


后壳安装尺寸及接口接线图

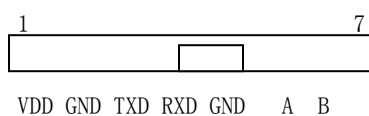
外壳型尺寸：

1、z2043

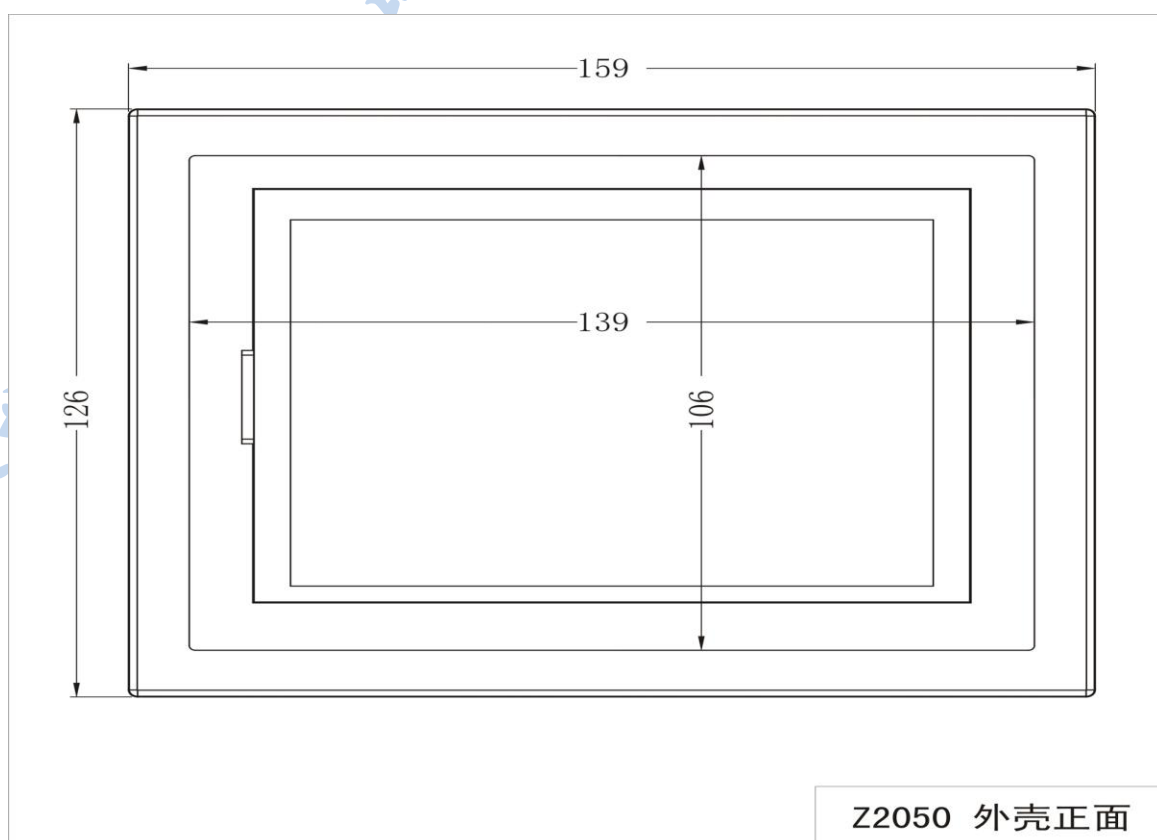
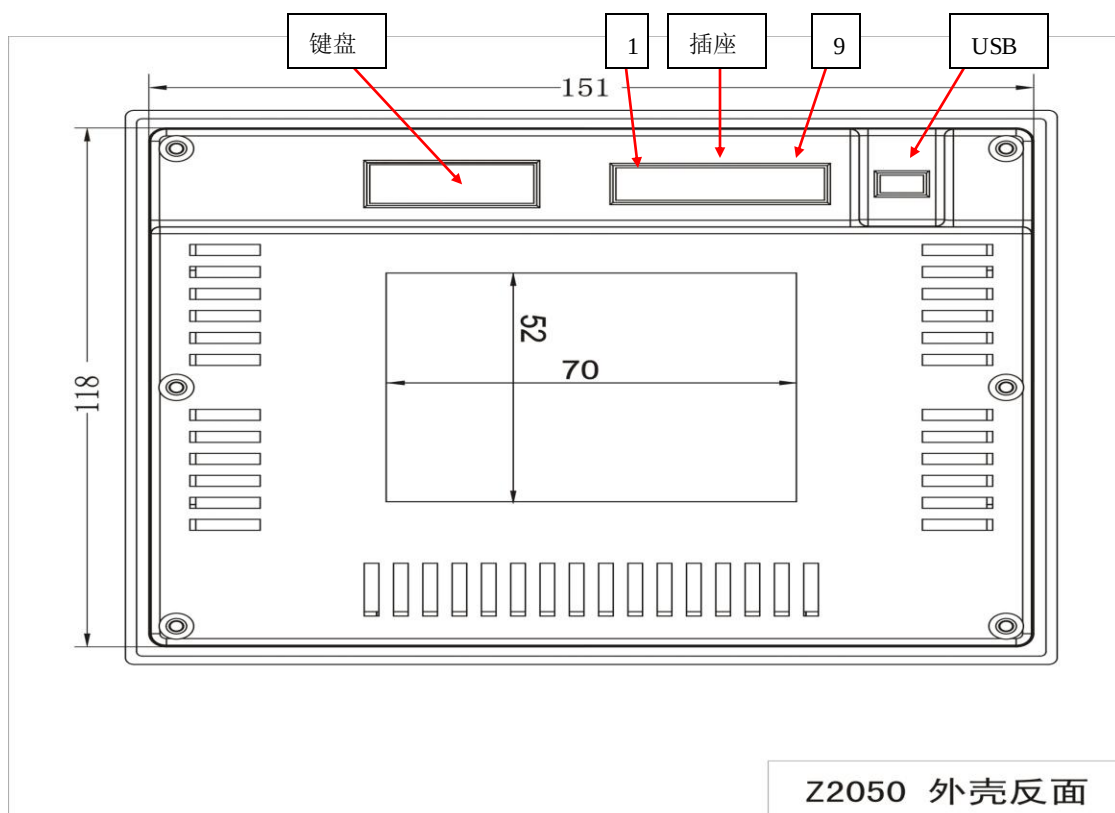




Z2043 电源及 RS232 口（插座）：



2、z2050

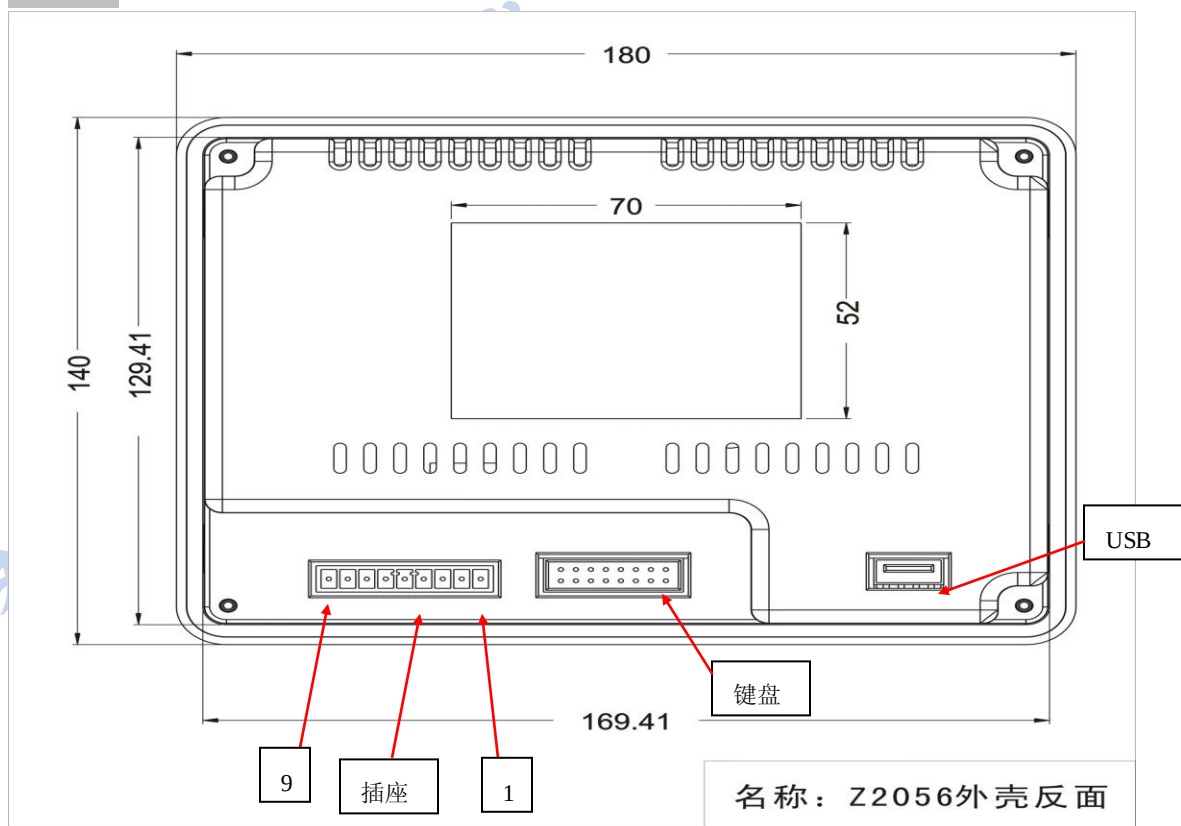


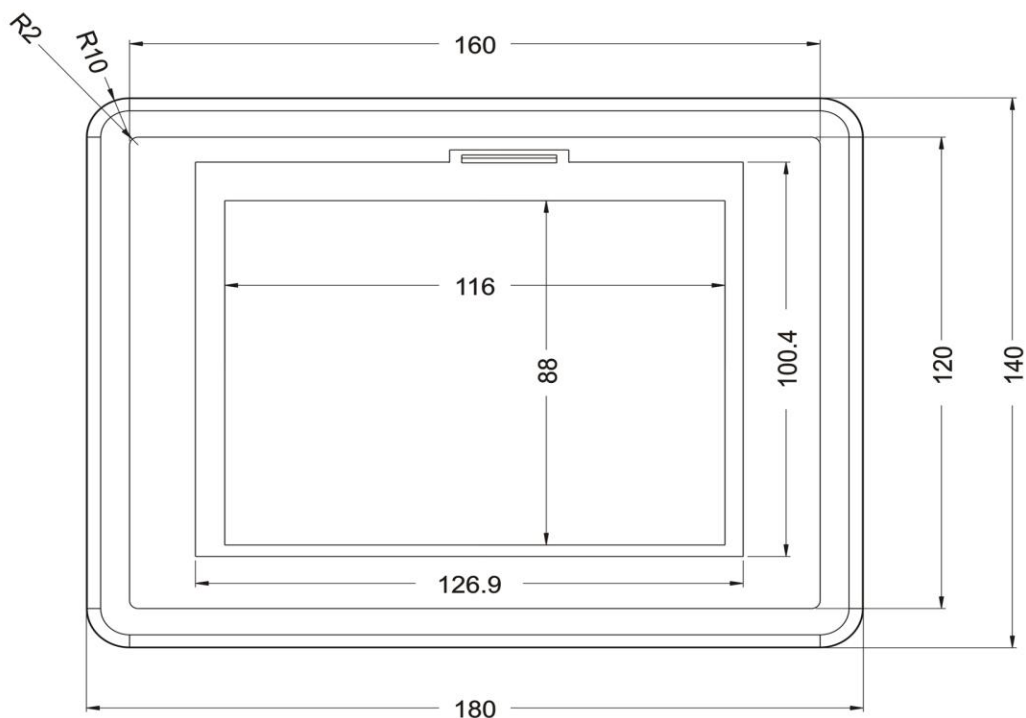


Z2050 电源及 RS232 口（插座）:



3、z2056





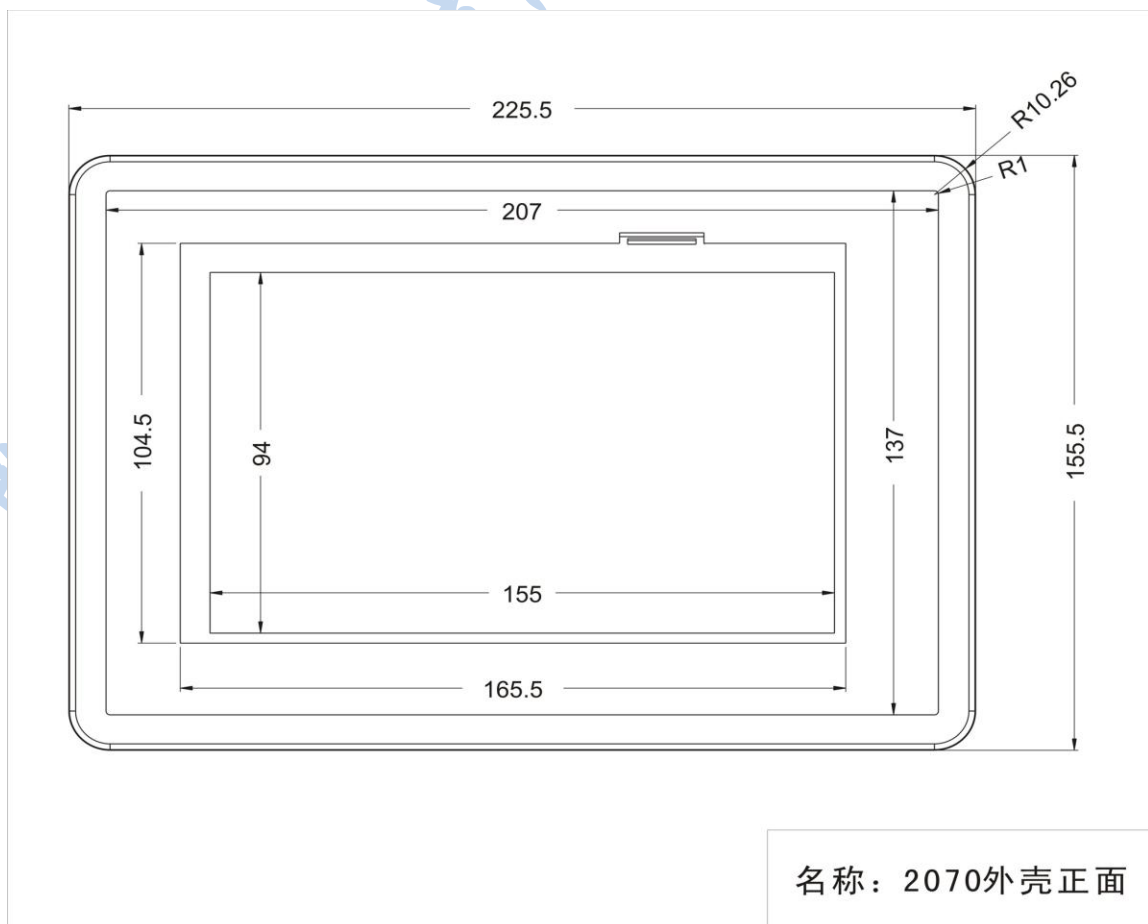
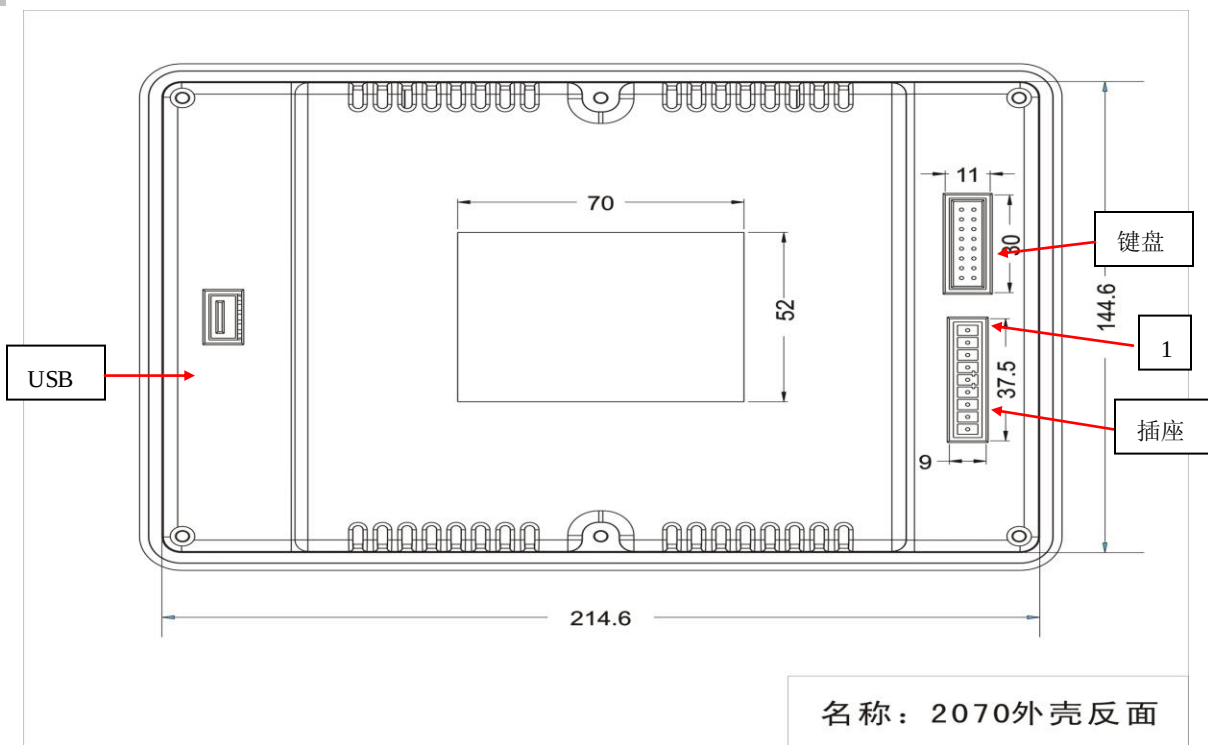
名称：Z2056外壳正面



Z2056电源及RS232口（插座）：



4、z2070

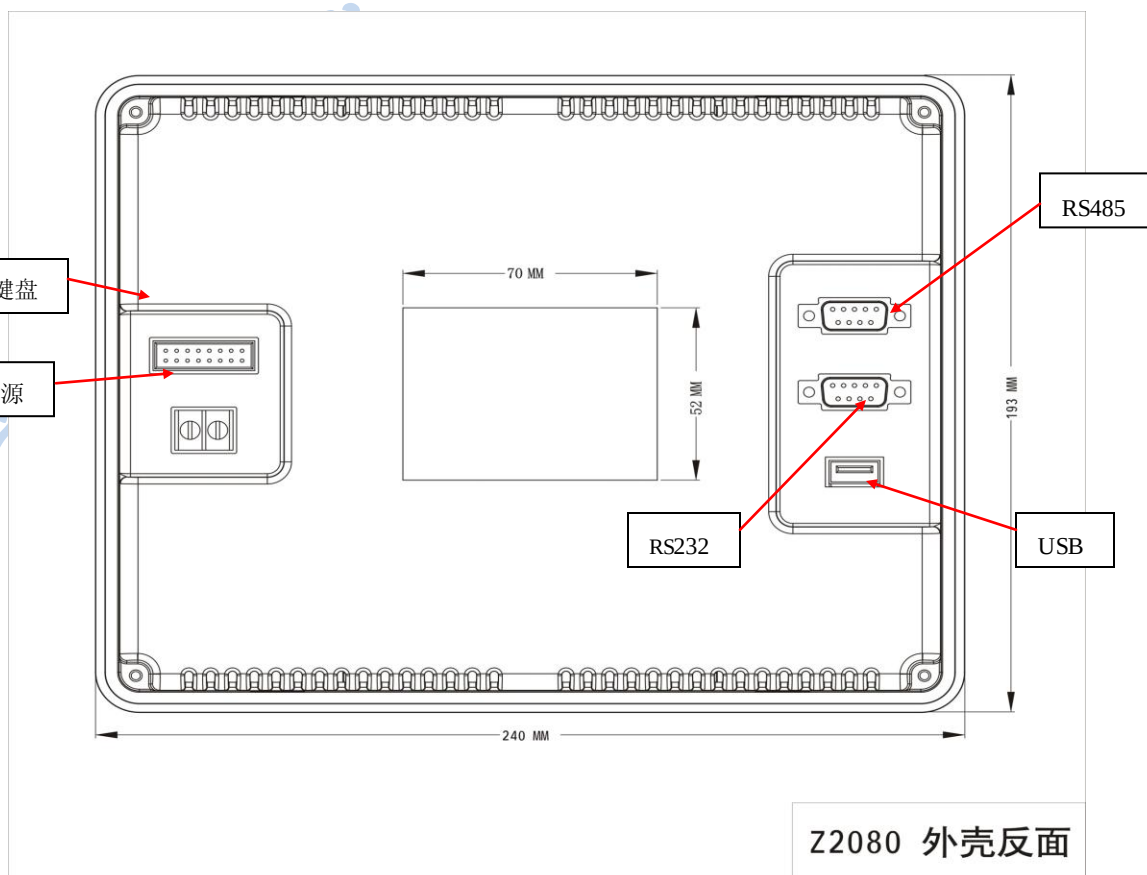


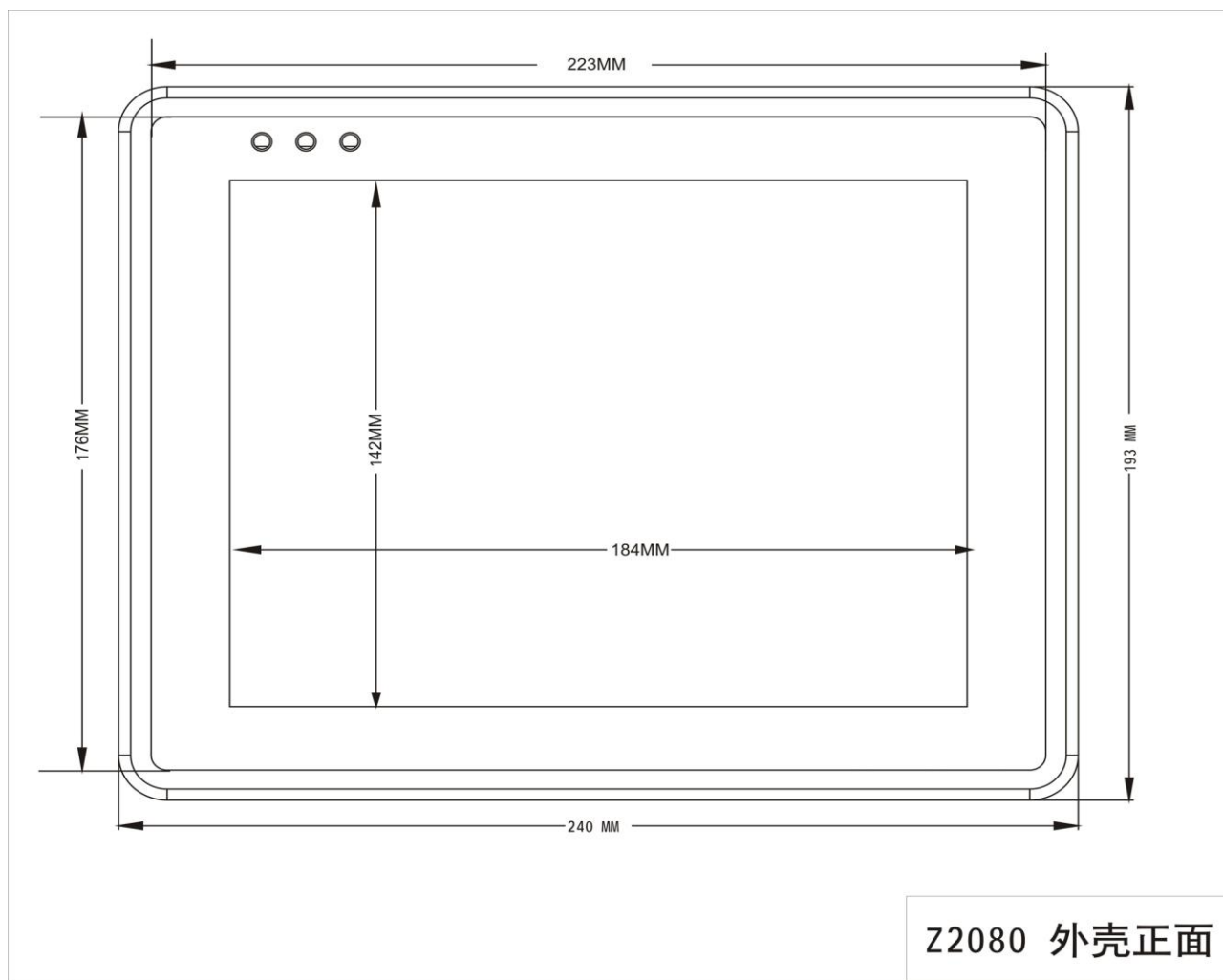


Z2070电源及RS232口（插座）：

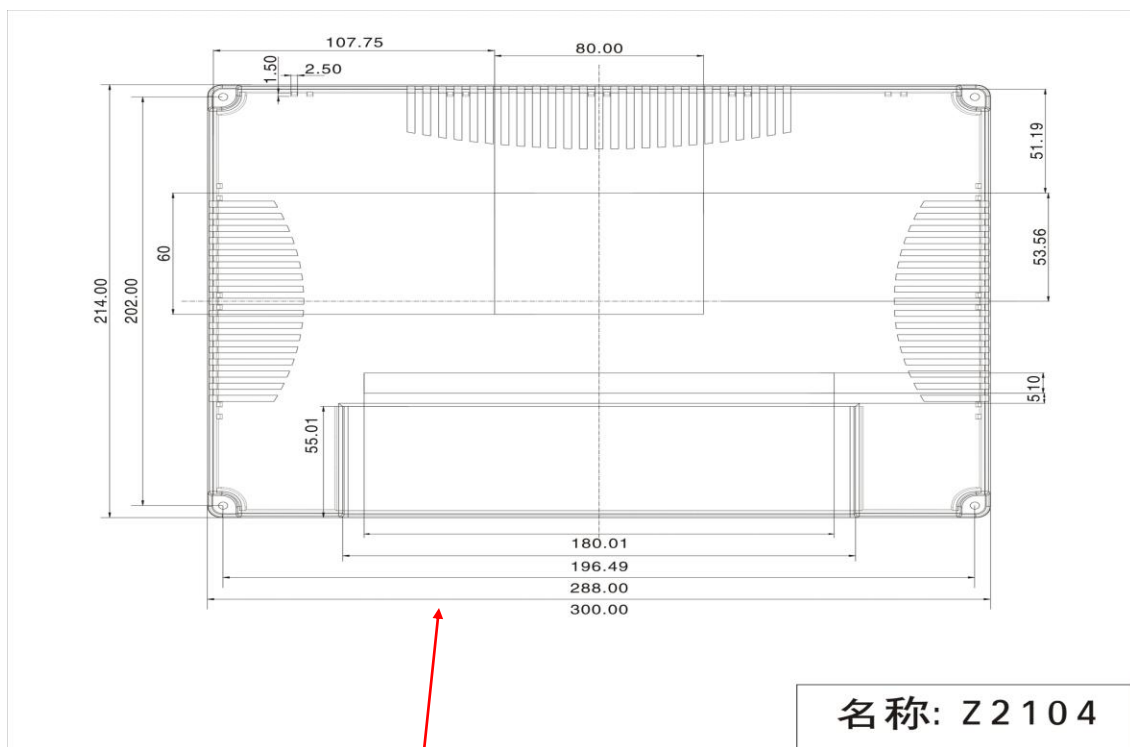


5、z2080

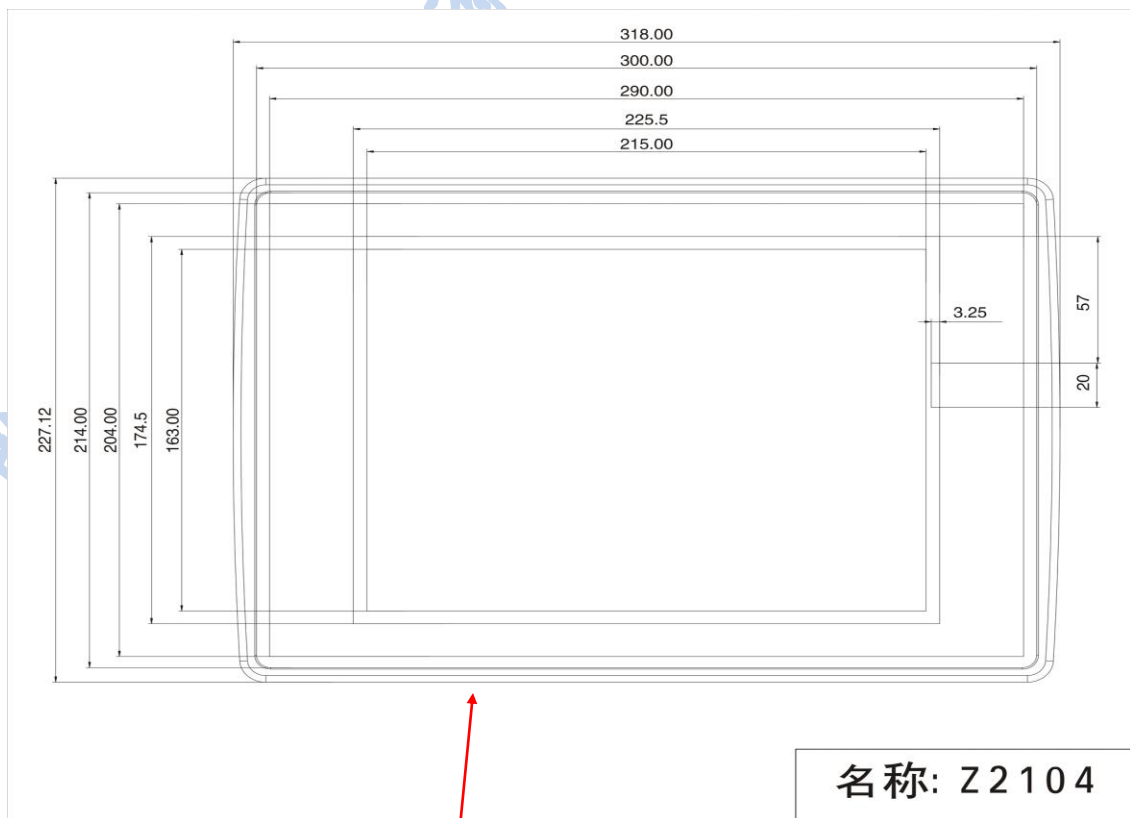




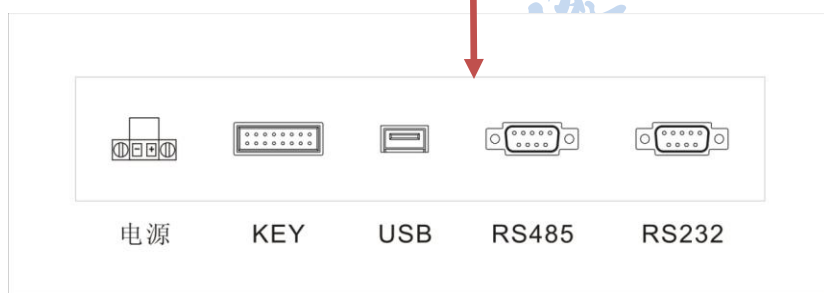
6、z2104



Z2104 外壳反面尺寸图

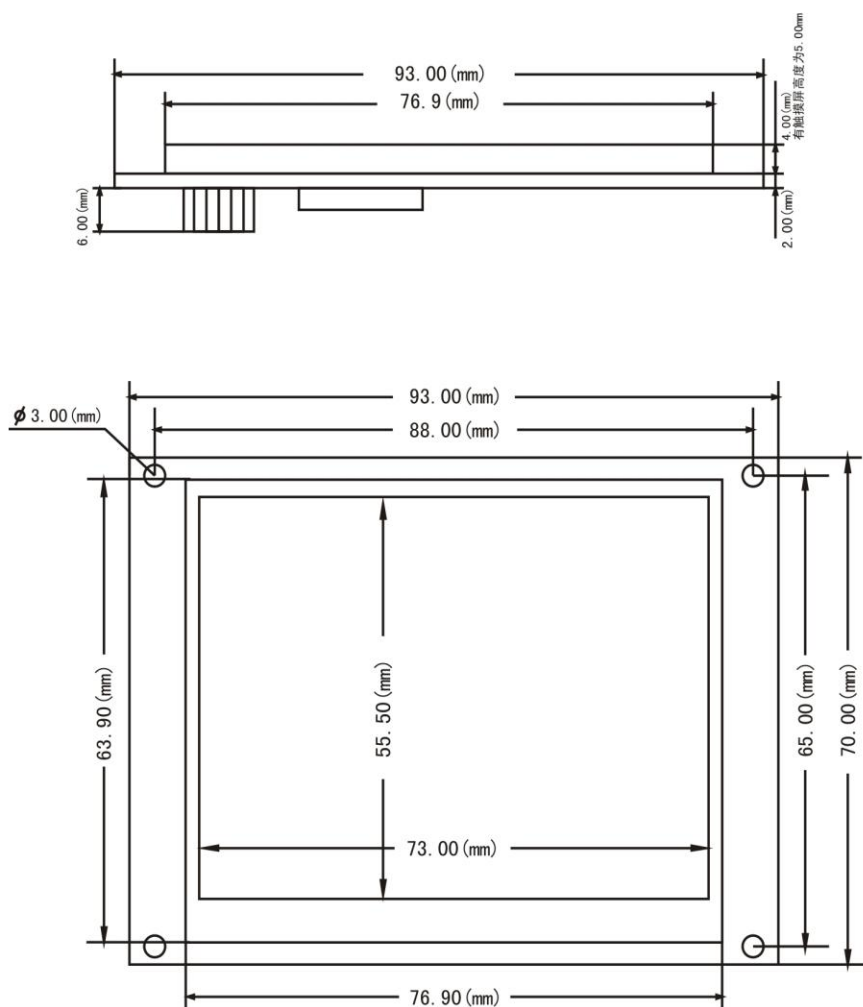


Z2104 外壳正面尺寸图

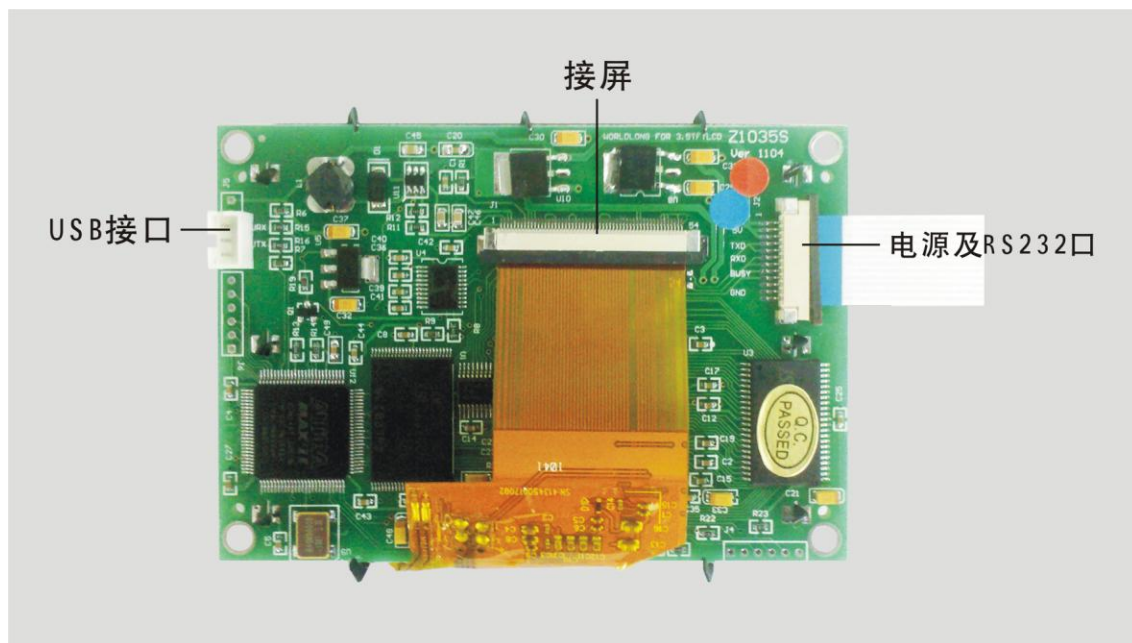


卡扣及粘贴型:

1. Z1035 尺寸图:



名称: Z1035N



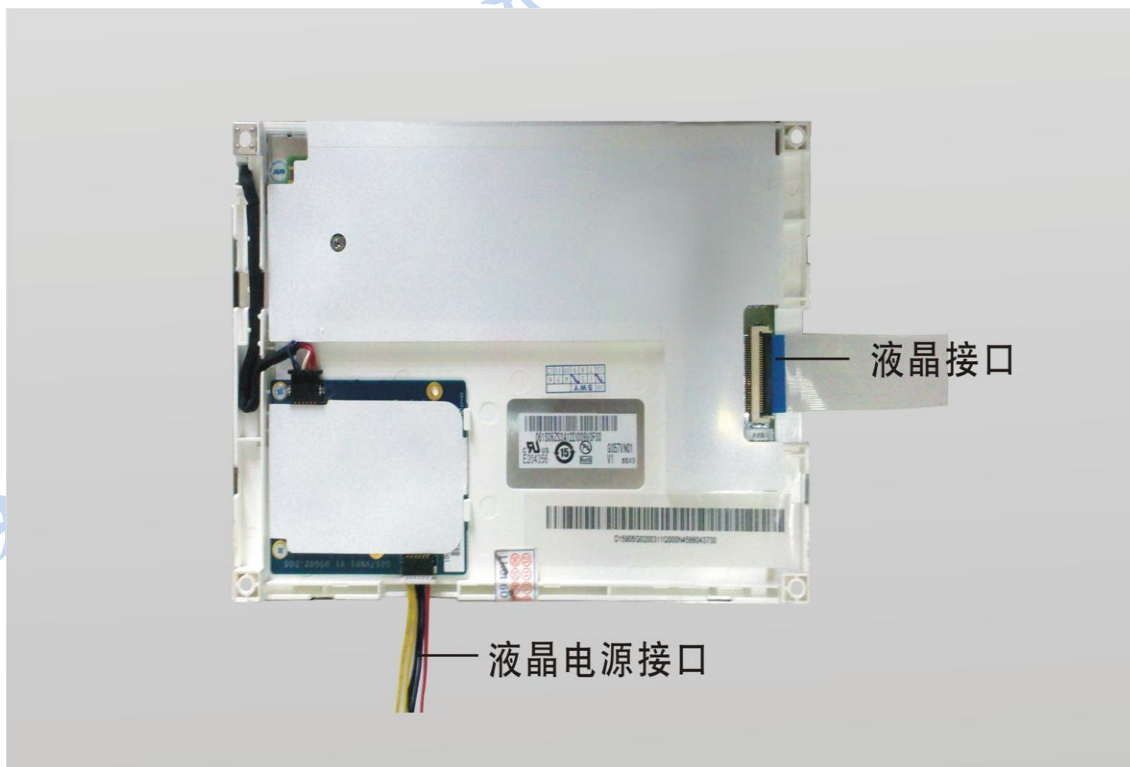
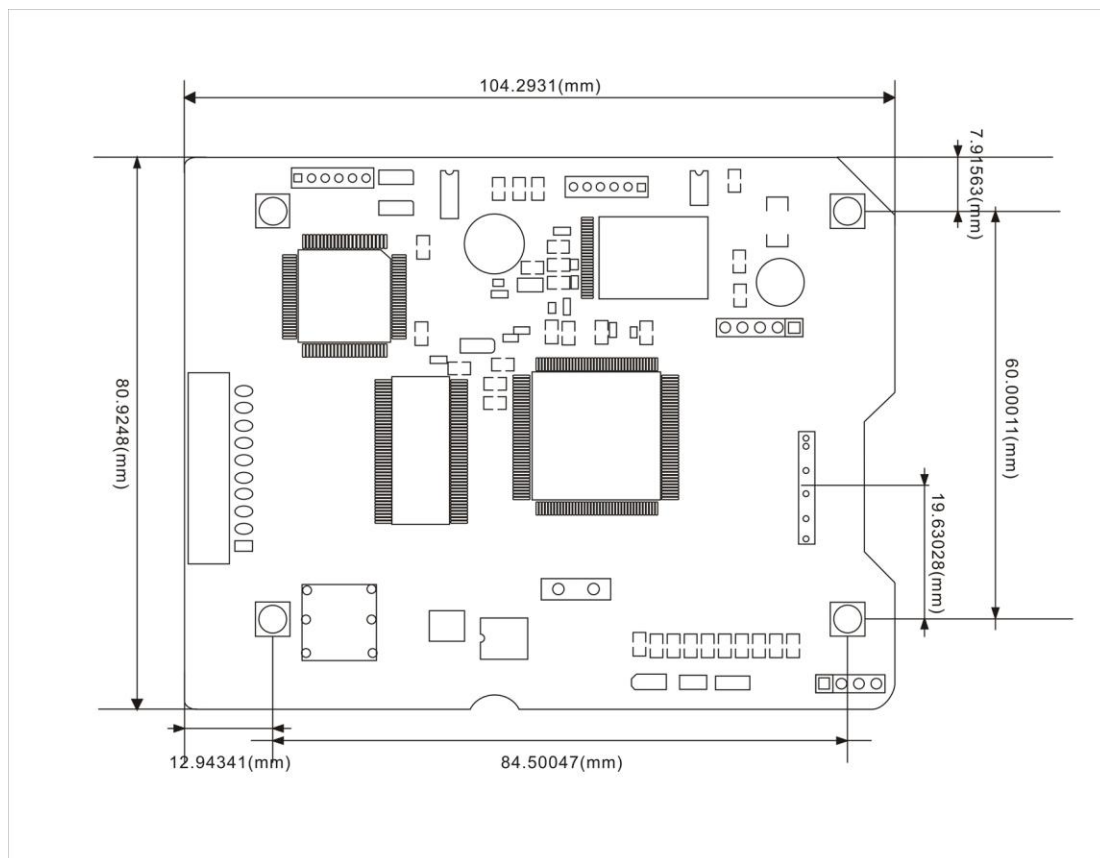
注意: Z1035S 和 Z1035N 都是 3.5 寸液晶屏, 引脚分布及引脚定义都是一样的(如上图所示), 只是控制板尺寸大小不一样。

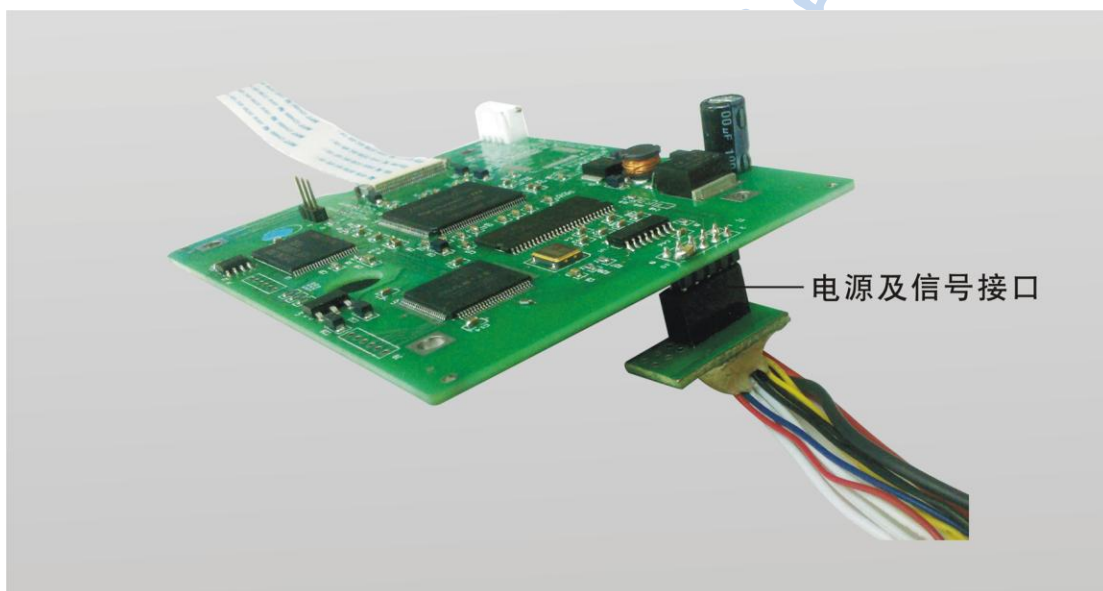
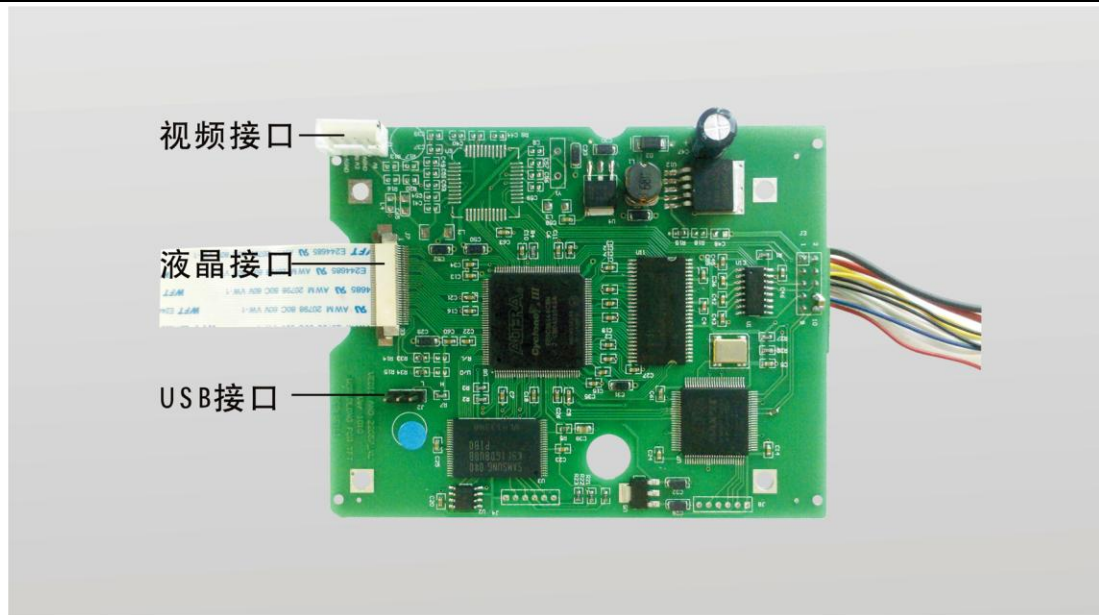
Z1035 电源及 RS232 接口接线:

J2:

- 1, 2, 3 脚接电源 5V
- 4, 5 脚接 TXD (RS232)
- 6, 7 脚接 RXD (RS232)
- 8, 9 脚接 BUSY (RS232, “1” 忙, “0” 闲)
- 10,11,12 脚接地 GND

2.Z2057_XL 尺寸图

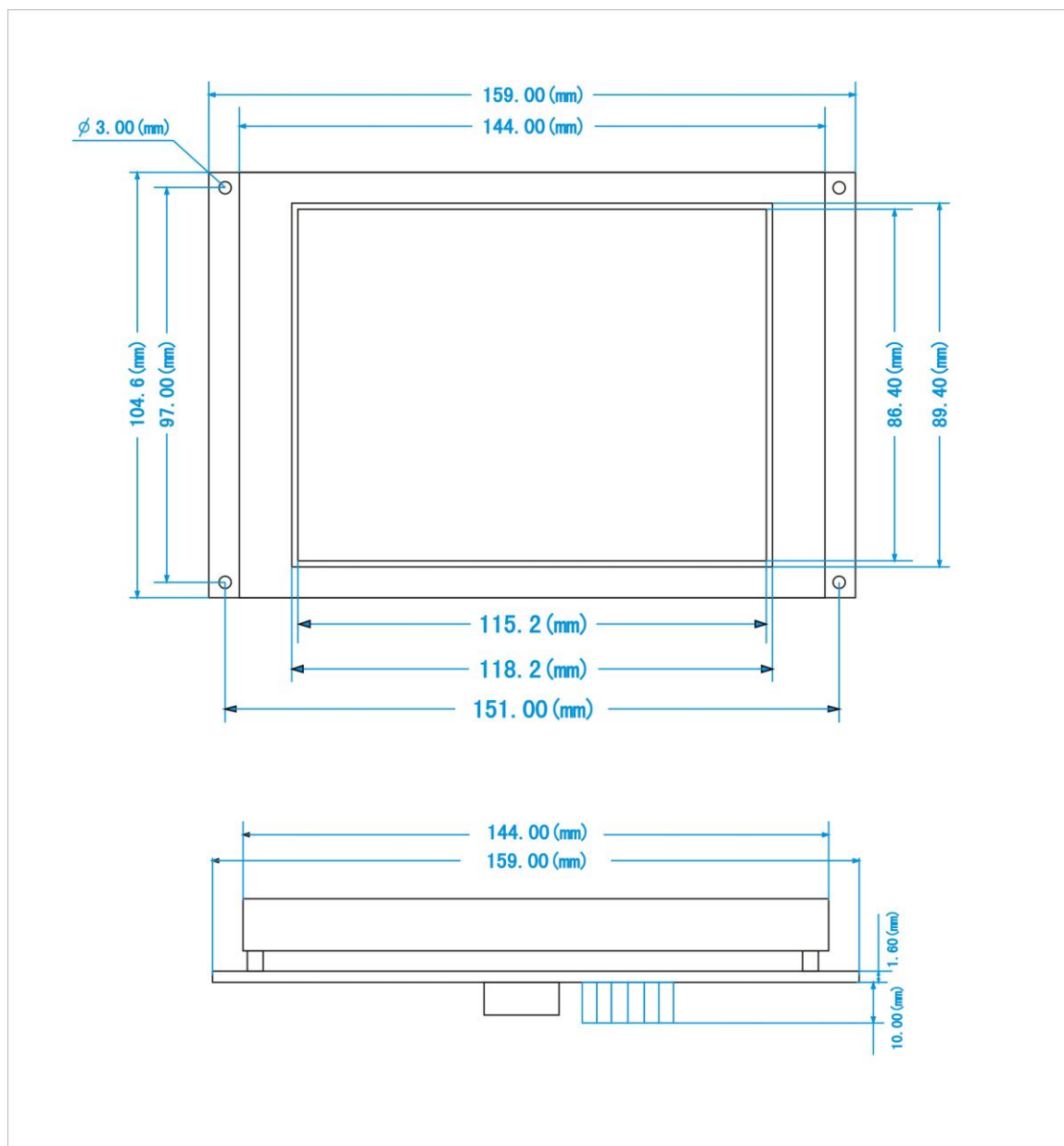


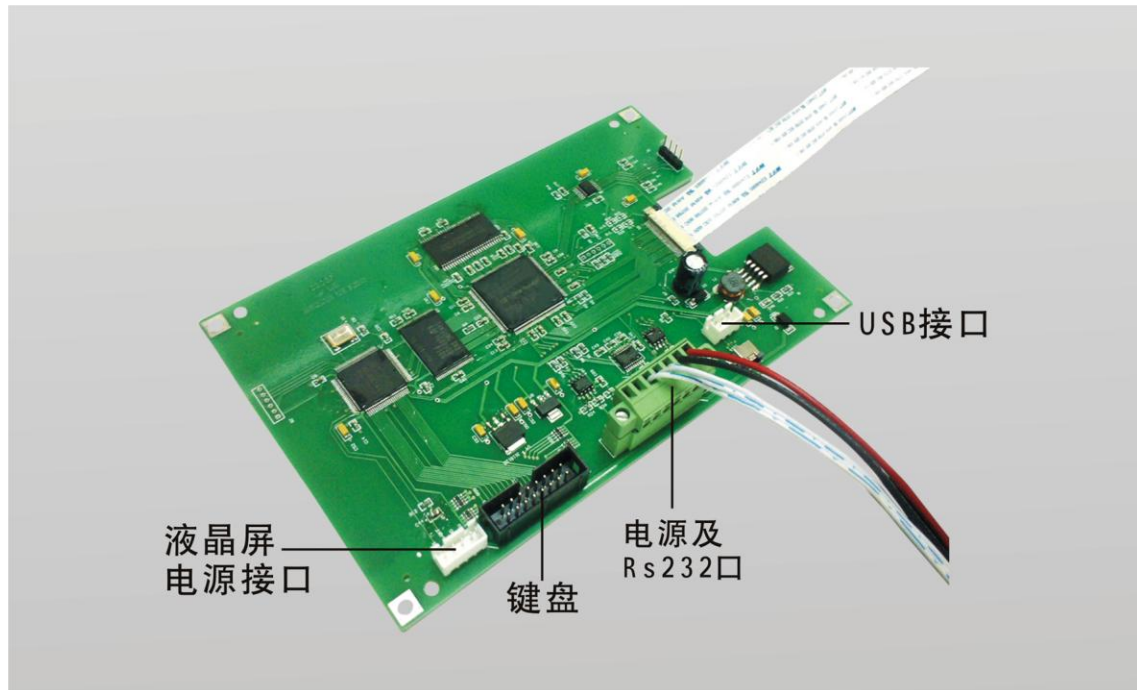


Z2057_XL 电源及信号接口引脚:

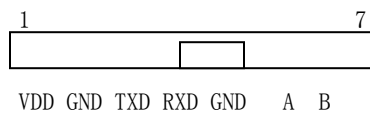
- 1, 2 脚接电源
- 3, 4 脚接地 GND
- 5 脚接 TXD (RS232)
- 6 脚接 RXD (RS232)
- 7 脚接 BUSY
- 8 接地 GND
- 9 脚接 Bri
- 10 脚接开关 (ON / OFF)

3. Z2057 尺寸

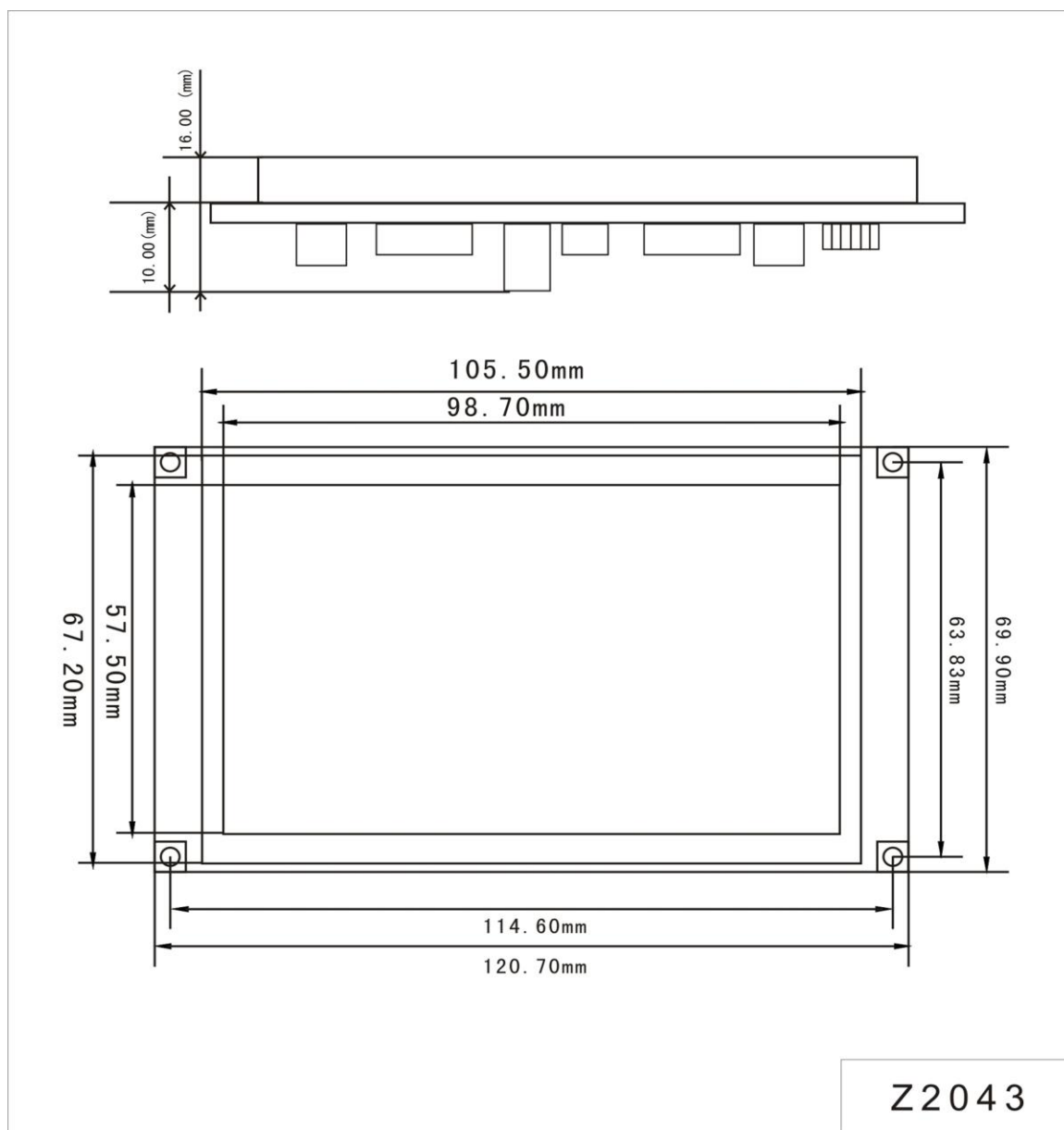


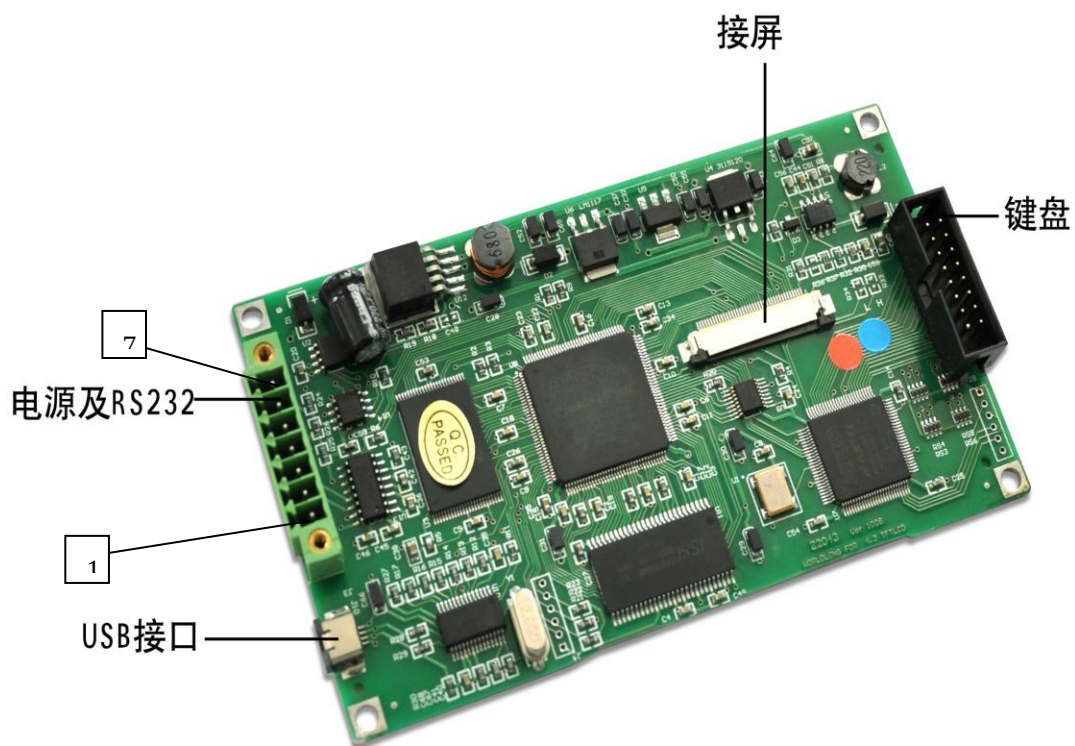


Z2057 电源及 RS232 口引脚：
(1 脚为红线代表电源)



4. Z2043 尺寸

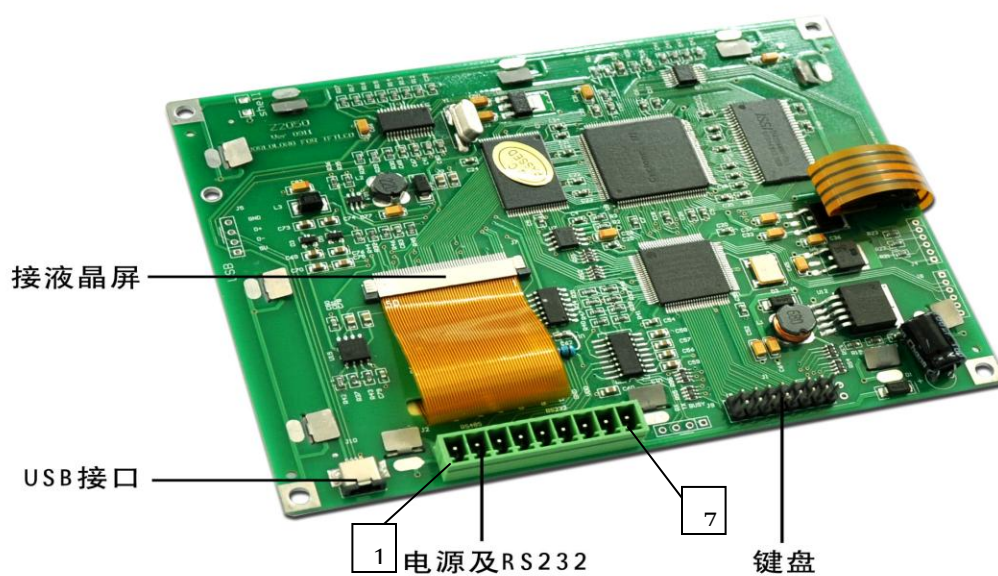
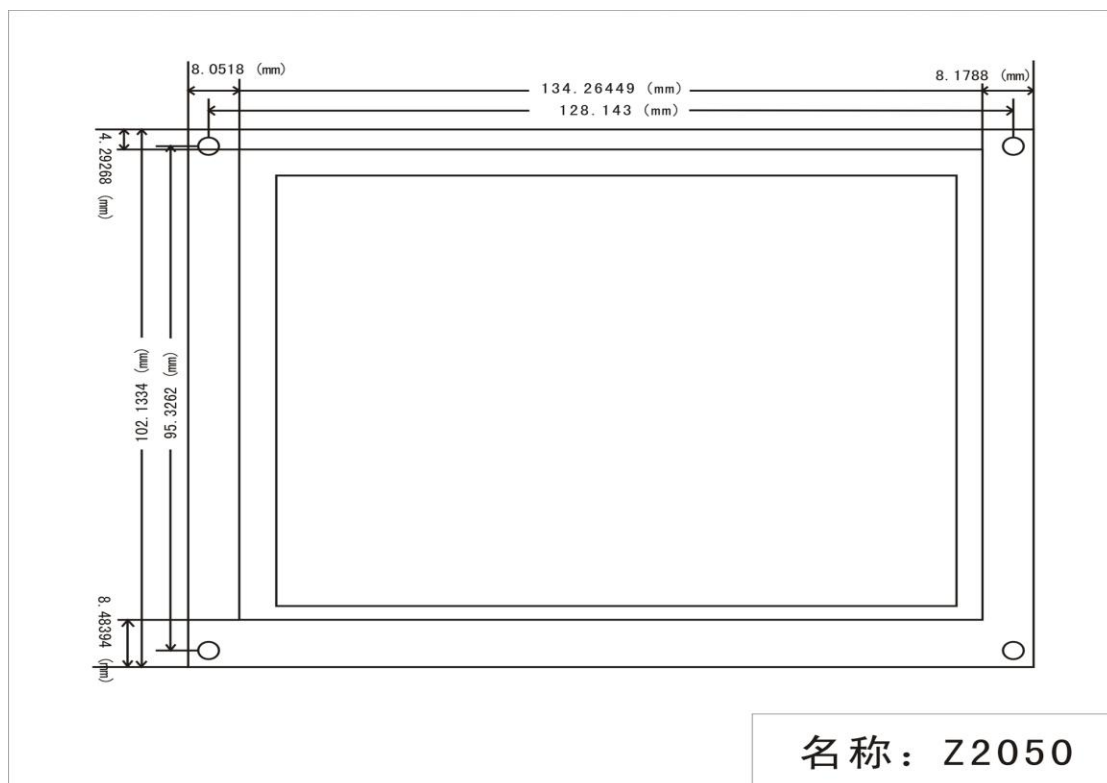




Z2043 电源及 RS232 口（插座）：



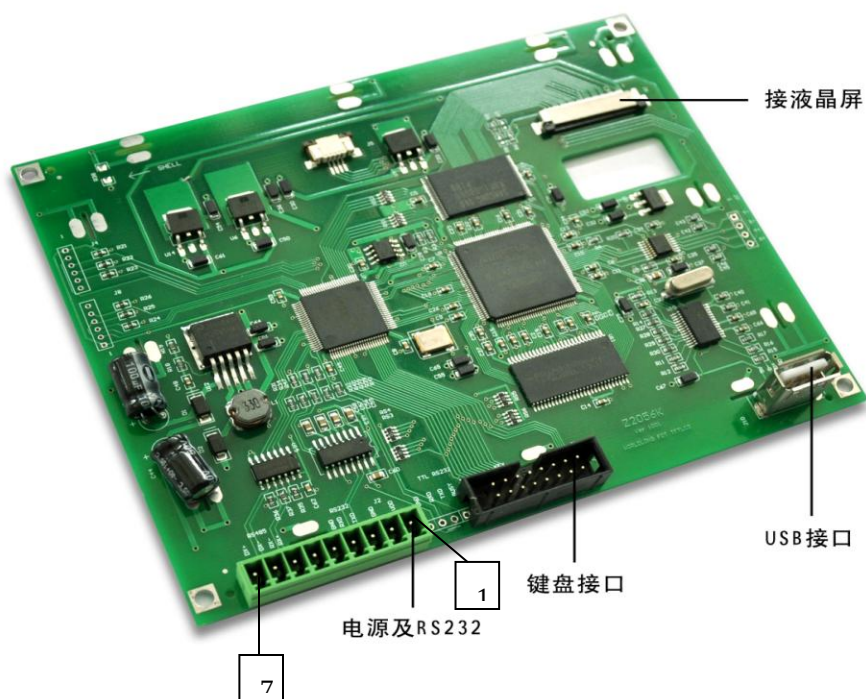
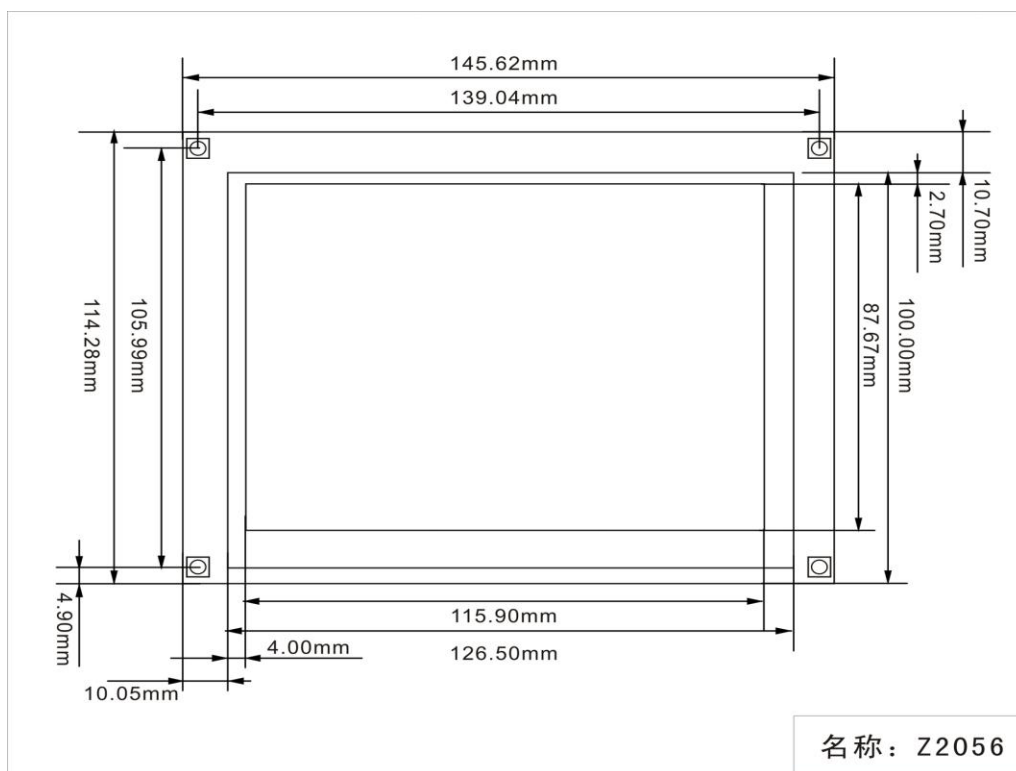
5. Z2050 尺寸



Z2050 电源及 RS232 口（插座）：



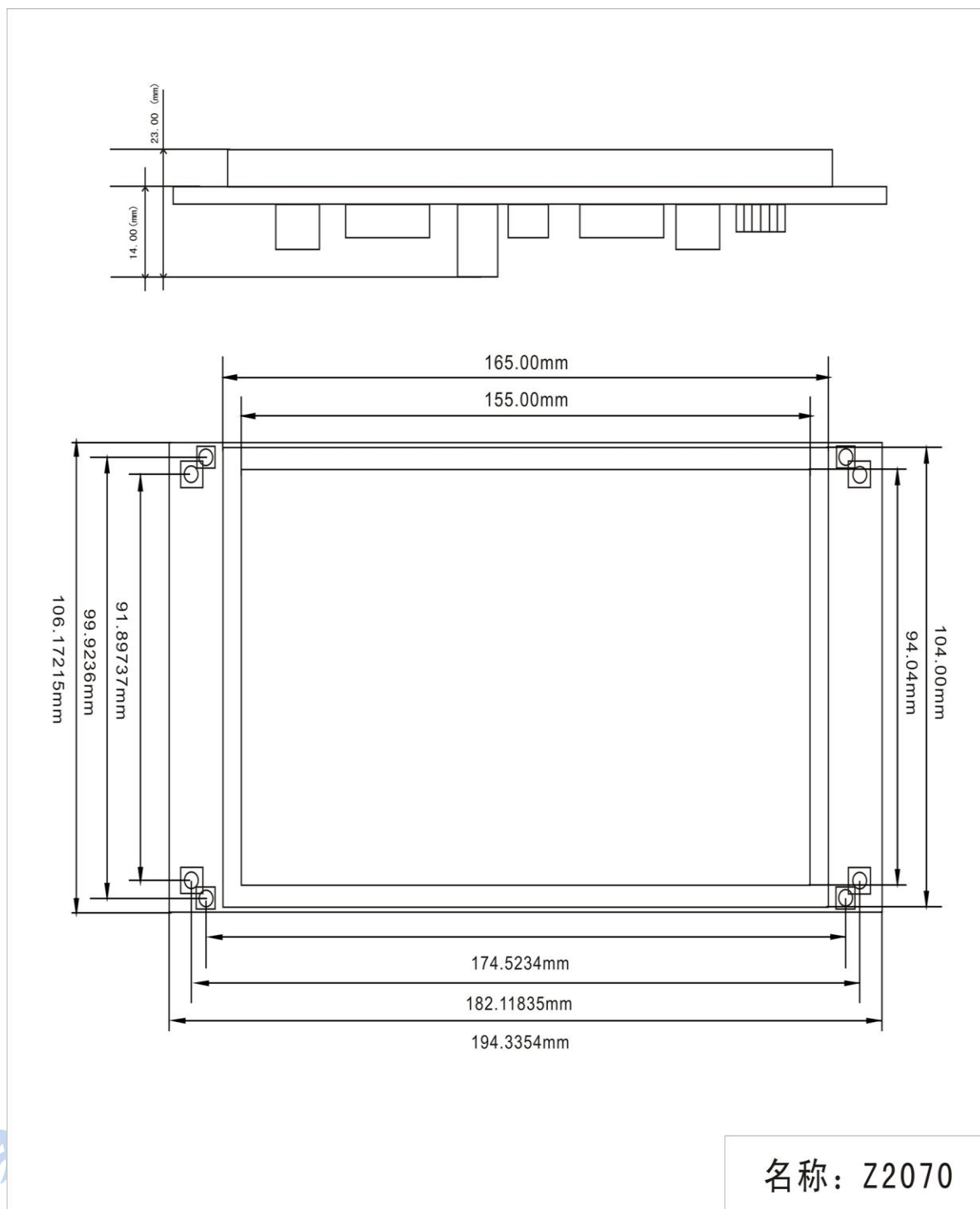
6.Z2056 尺寸

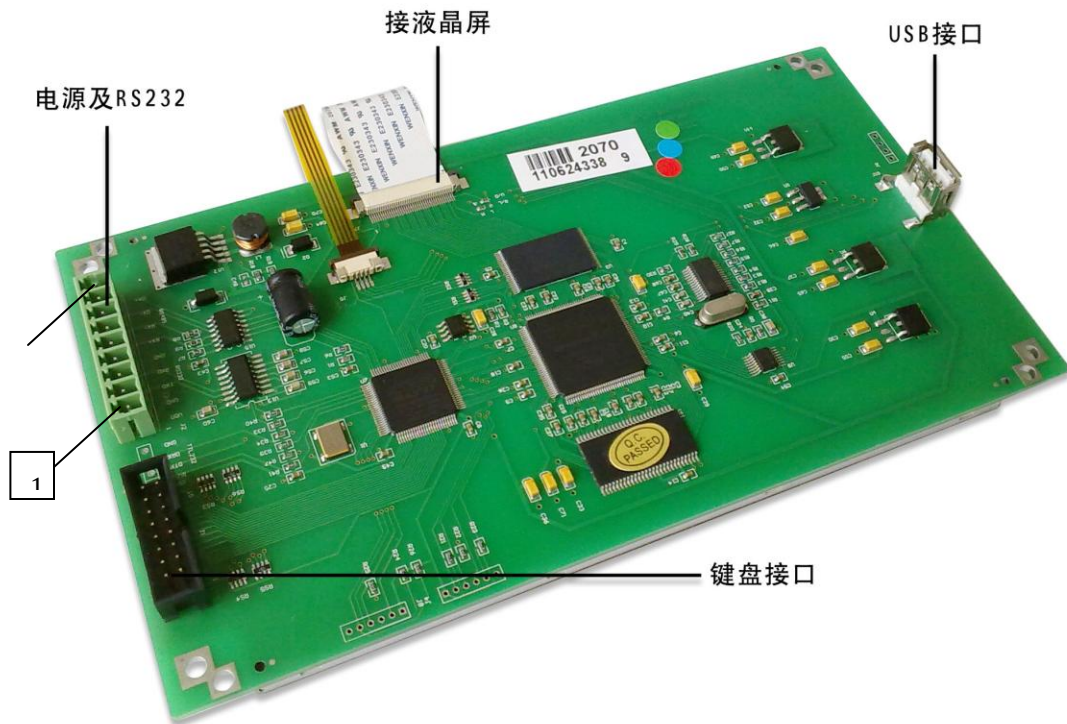


Z2056 电源及 RS232 口 (插座):

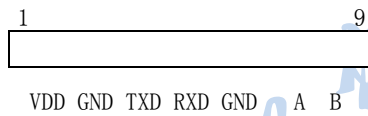


7.Z2070

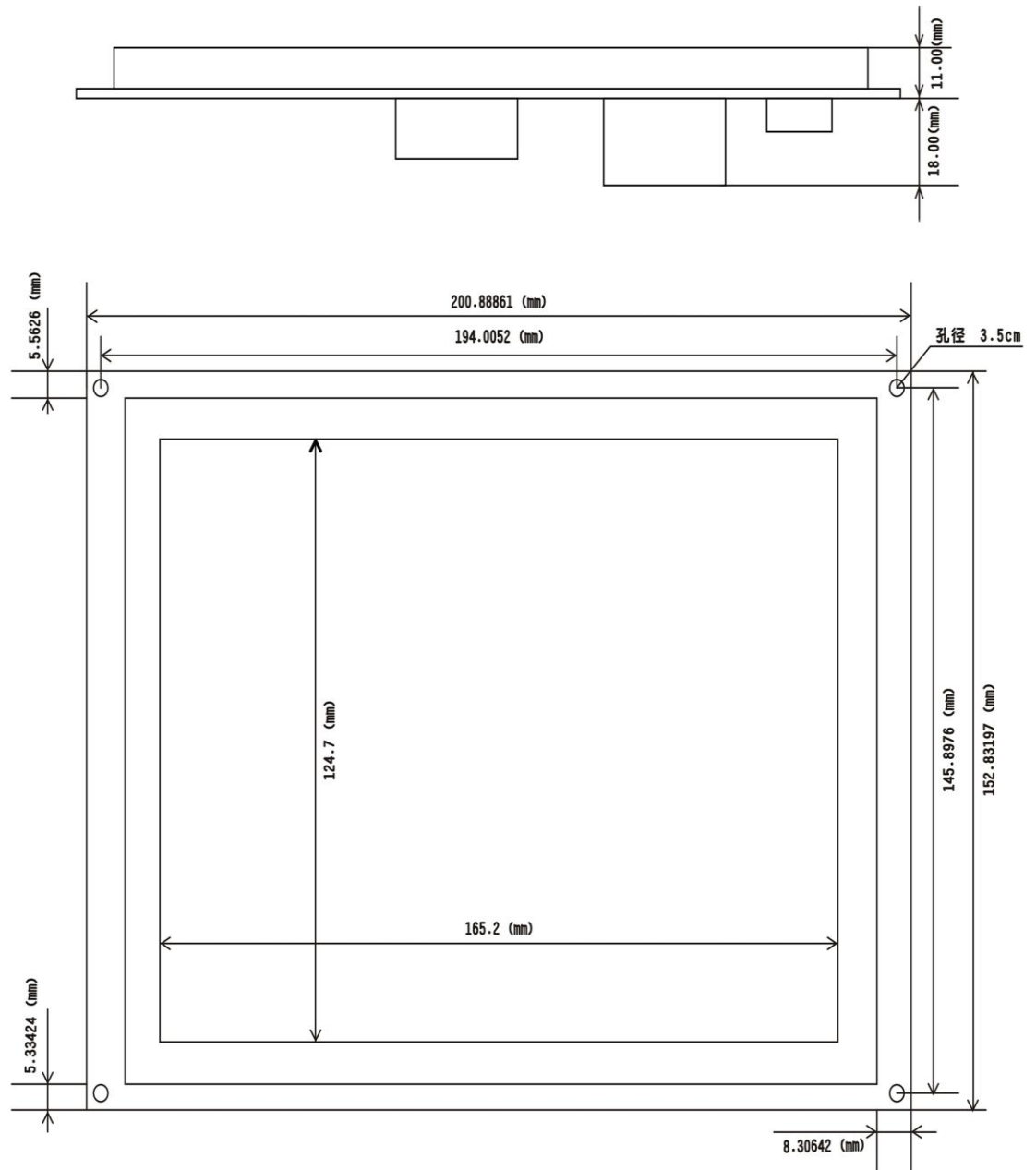




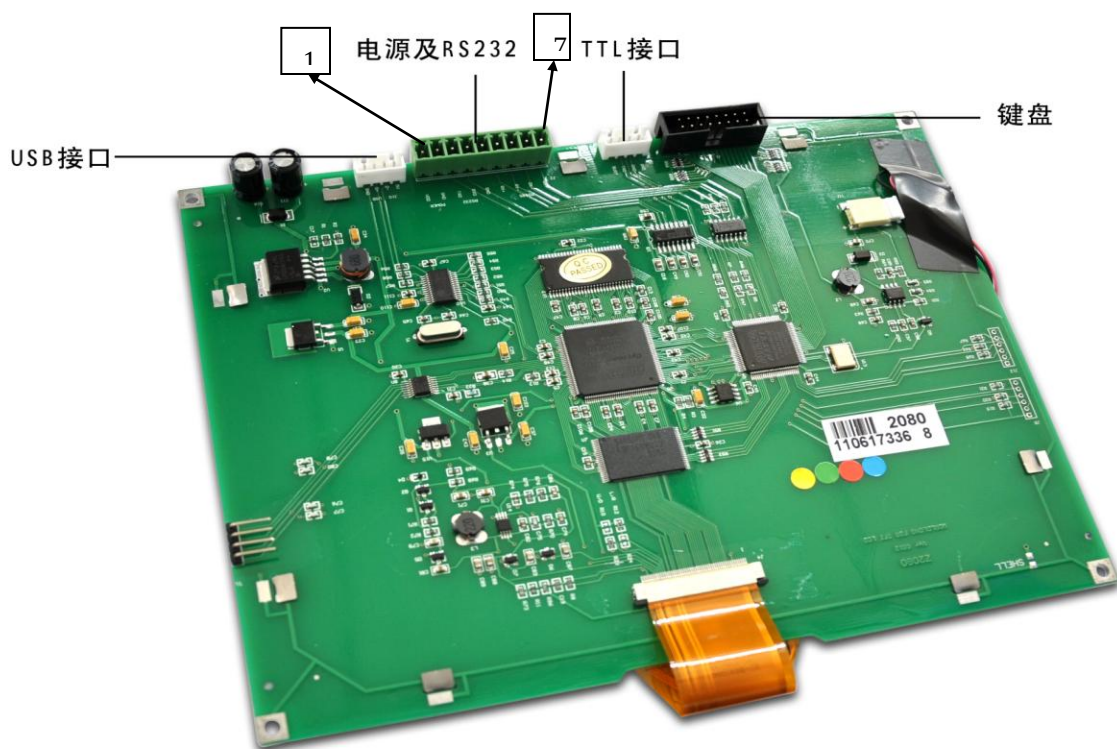
Z2070 电源及 RS232 口（插座）：



8.Z2080 尺寸



名称: Z2080



Z2080 电源及 RS232 口（插座）：

