Replace Hall Flow Switch Circuit Board

1. Locate the Hall flow switch, unscrew the fixing screw, and open the plastic cover.
2. Take out the circuit board and cut the four wires.
3. Remove the circuit board of the new Hall flow switch (note the installation direction).
4. Peel off all the wires and connect the wires of corresponding colors.
5. Cover the exposed ports with wire caps.
6. Install the circuit board and tighten the protective cover.
7. Connect the power.
8. Turn on and observe if the red light alarm appears again.

In summary: the alarm is eliminated because the circuit board is faulty and the replacement is successful.

Circuit board inside the cover（电路板在盖内）

更换霍尔流量开关电路板

1. 找到霍尔流量开关，将固定螺丝拧开，打开塑料盖板。
2. 拿出电路板，并将四根电线剪断。
3. 拆下新的霍尔流量开关的电路板（注意安装方向）。
4. 剥开所有导线，将颜色对应的导线接好。
5. 将四处裸露端口用线帽套好。
6. 安装电路板，上紧保护盖。
7. 接上电源。
8. 开机观察是否再次出现亮红灯警报。

总结：警报消除则是电路板故障，更换成功。