



R1123(VB SET):The operating voltage between VCC and GND of the pressure sensor is currently set to 8.000V.

R1116(ZERO):The voltage between the pressure sensor's S+, S-, and GND pins is adjusted to 0.000V.

R1111(XD BAL):Used to adjust the voltage between the pressure sensor's S+ and S- pairs to 0.000mV.

R1102(NULL):Used to adjust the VOUT voltage to 0±.005VDC.

R1109(TC):The specific purpose and adjustment method of this adjustable resistor are currently unclear.\*I would be very grateful if someone could tell me.\*

原理图	Schematic2		创建日期	2026-03-27
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板子	PCB2		图页	P1
绘制	RT-200 flow mode			
审阅				
版本		尺寸	页 1 共 1	
嘉立创EDA		V1.0	A4	嘉立创EDA