



Picture 4

3.7 TROUBLE-02 (Red light (LED 2) is too strong)

TROUBLE-05 (Red light (LED2) is too weak) (Picture 4)

- A. Adjust the LED 2 potentiometer to make sure the voltage of Tp4 is within the normal range (DC 4.6V ± 0.1V)
- B. If the voltage is normal, while the same error persists, contact the distributor.

3.8 TROUBLE-03 (Green light (LED 3) is too strong)

TROUBLE-06 (Green light (LED 3) is too weak) (Picture 4)

- A. Adjust the LED 3 potentiometer to make sure the voltage if Tp5 is within the normal range (DC 3.8V ± 0.1V)
- B. If the voltage is normal, while the same error persists, contact the distributor.

3.9 TROUBLE-10 (ROM/RAM error) (picture 5)

- A. Check whether the IC, MCU, RAM and CPLD are normal.
- B. Replace the IC, MCU, RAM and CPLD
- C. If the same error persists, contact the distributor.