

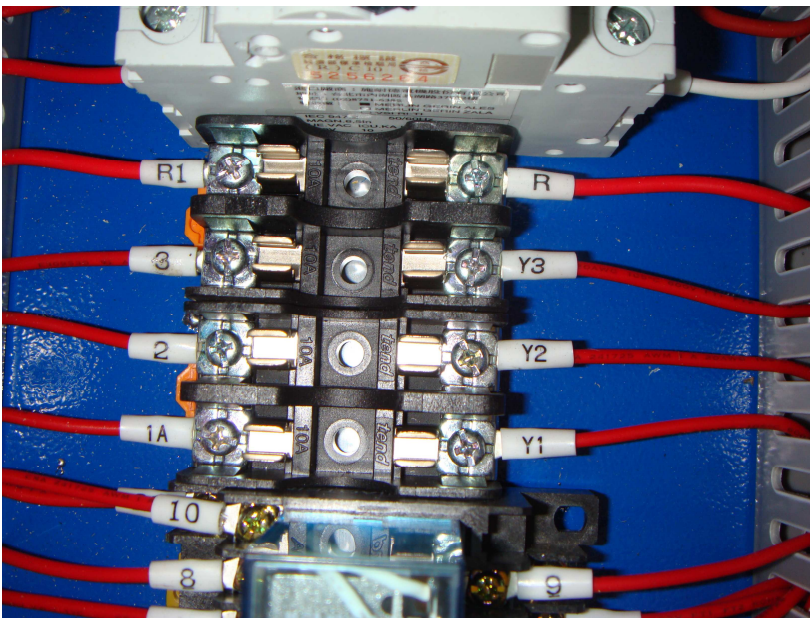
Check wirings:

Confirm if all wirings are connected correctly.

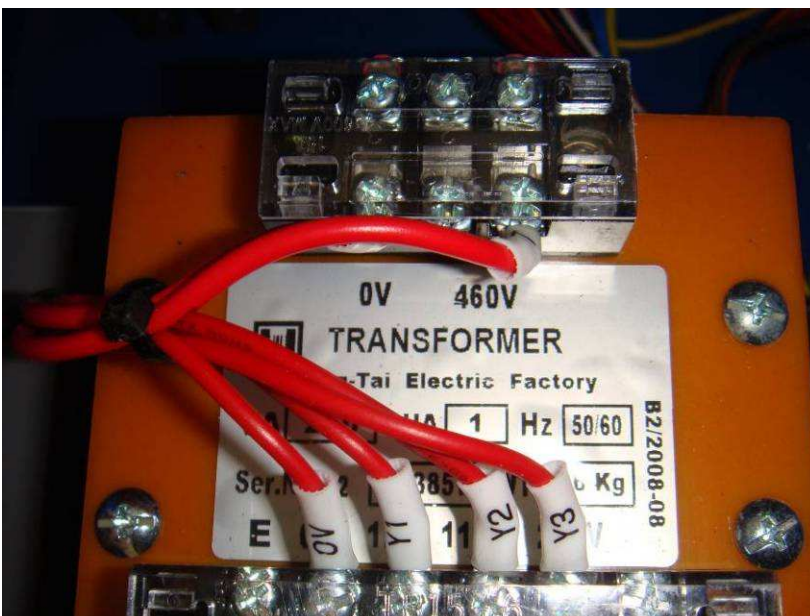
- R1 — 0V
- T — 460V
- 0V — 0V
- Y1 — 12V
- Y2 — 110V
- Y3 — 220V

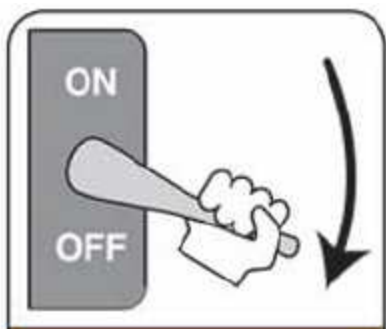
【1】

Proceed the following testings after confirmation.

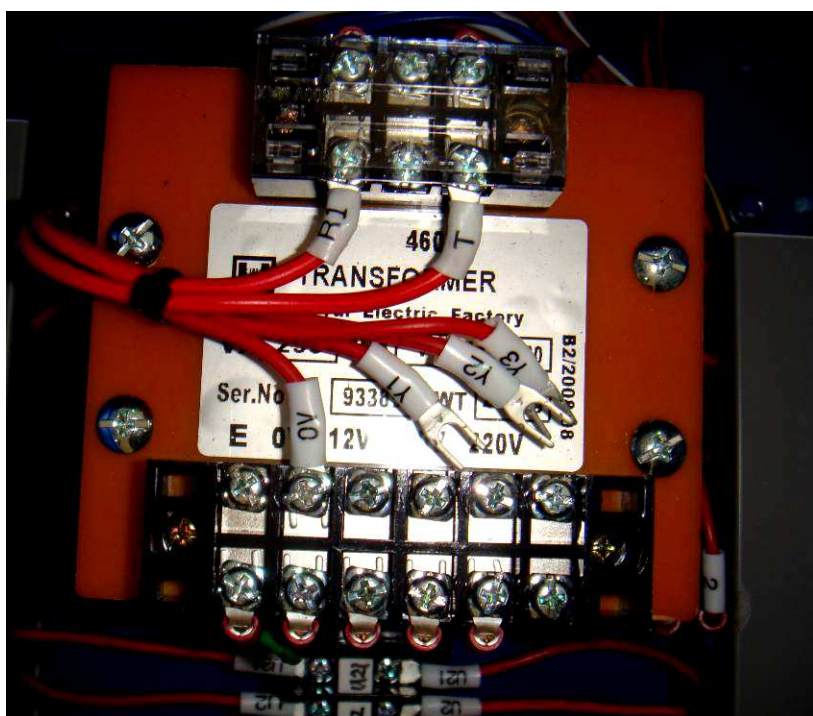


【2】





CAUTION!
Switch off the power
before performing
maintenance and
making
adjustments.

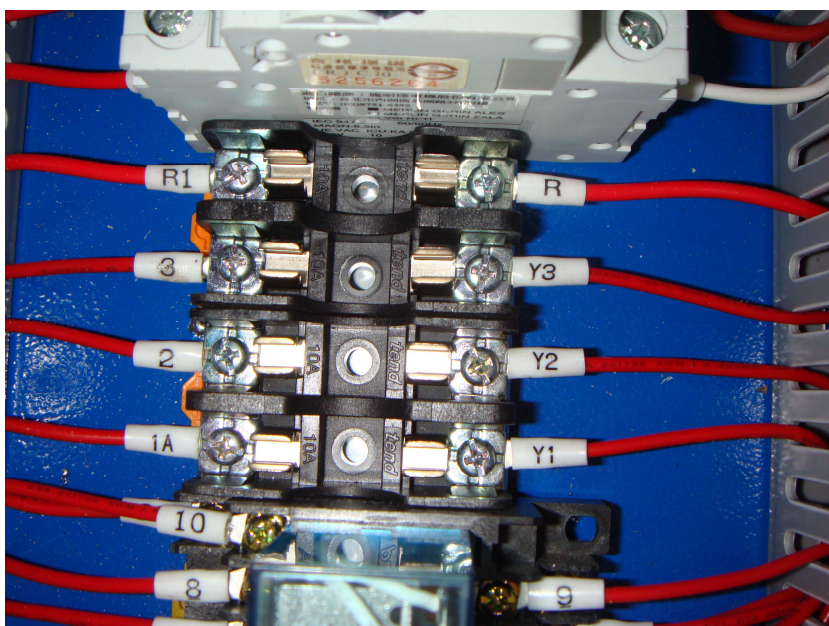


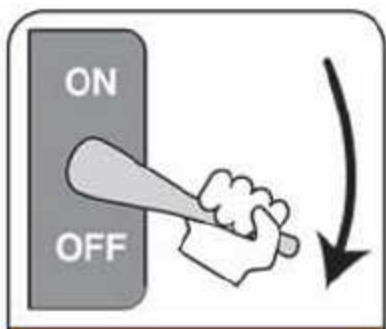
Check 0V:

1. Switch off the power
Disconnect from main
power supply.
2. Preserve 0V and release
Y1, Y2, Y3.
3. Turn the unit on and check
any short fuses.

【possible results】

1. fuse blows: damaged
cables.
2. If nothing happens, please
move forward with next
test.





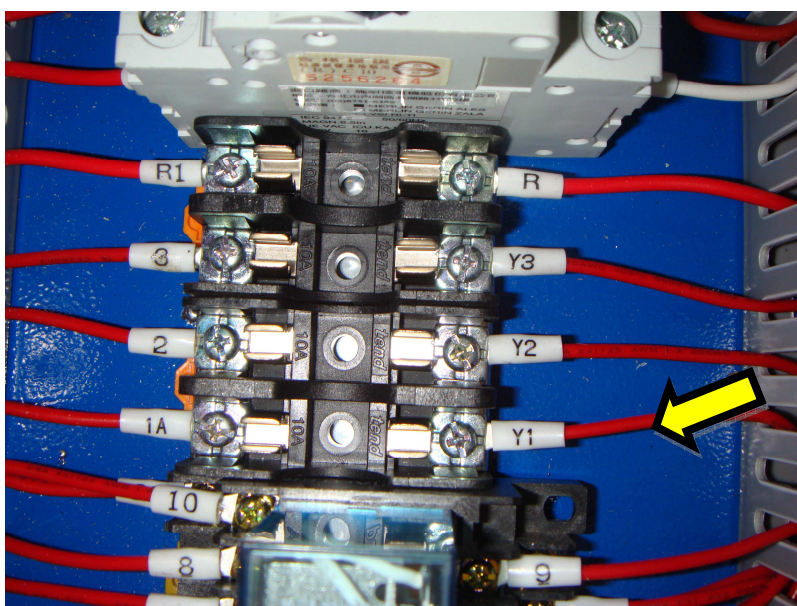
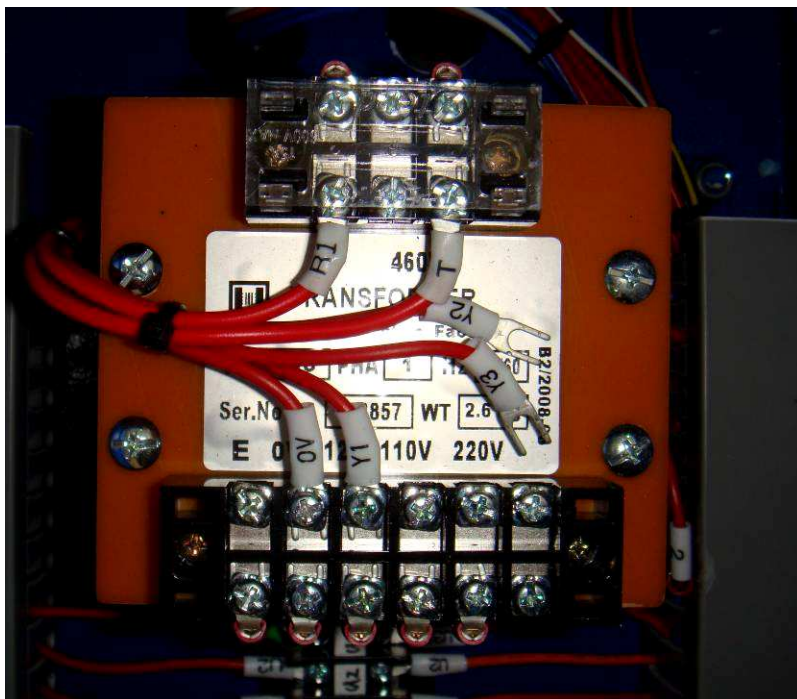
CAUTION!
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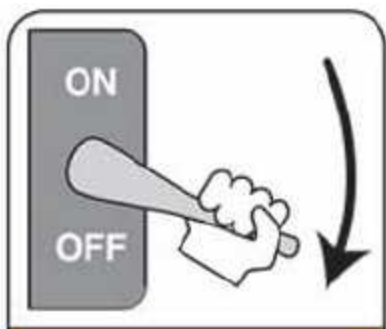
Check Y1 (12V):

1. Switch off the power.
2. Keep 0V and fasten Y1.
3. Switch on and check if Y1 fuse blows.

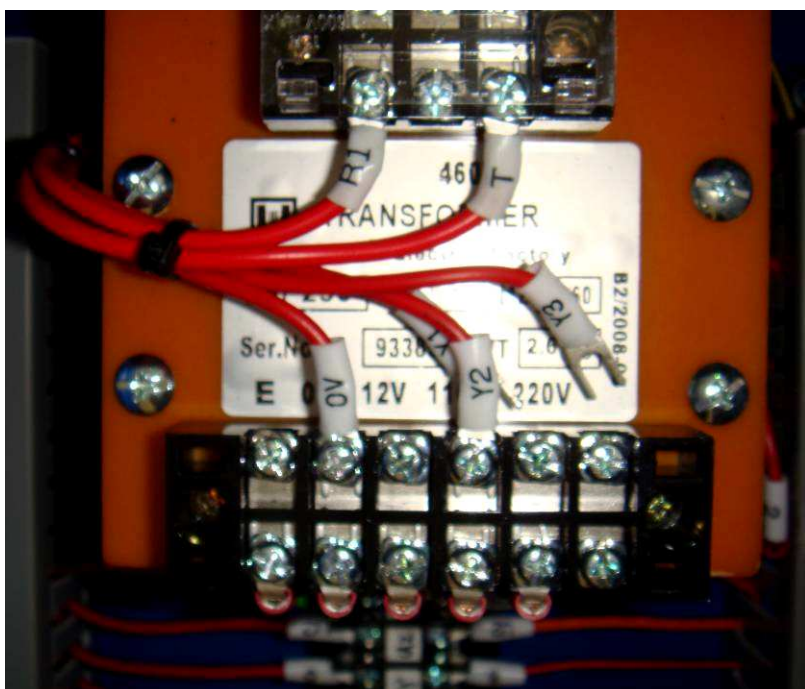
【possible results】

1. fuse burns out: IC panels has problems.
2. If nothing happens, please move forward with next test.





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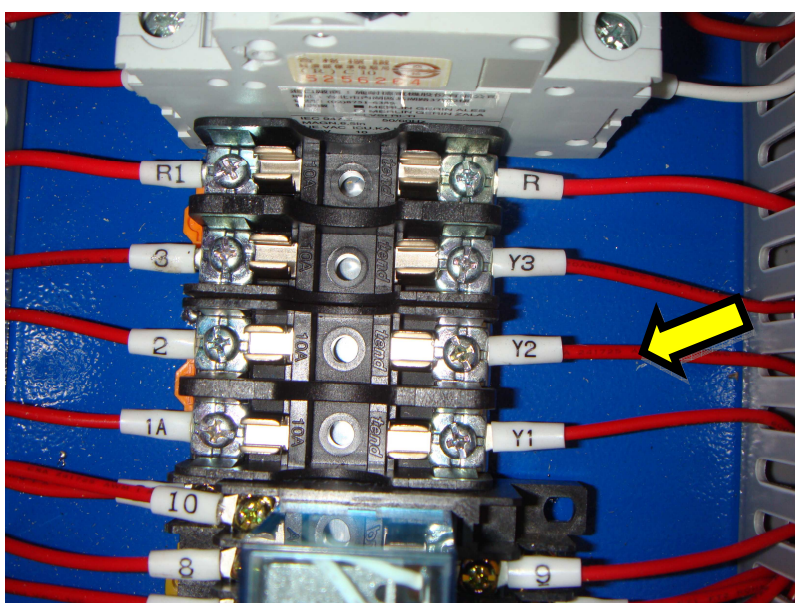


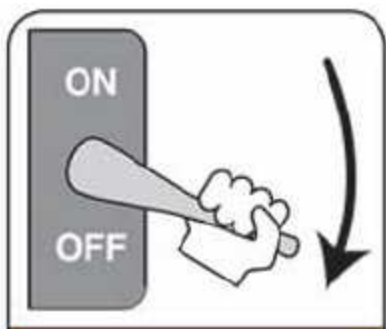
Check Y2 (110V):

1. Switch off the power.
2. Preserve OV, release Y1, and fasten Y2 only.
3. Turn the unit on and check if Y2 burns up.

【possible results】

1. motor for paper collecting side damages.
2. If nothing happens, move forward to next test.





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making
adjustments.

Check Y3 (220V):

1. Switch off the power.
2. Keep OV, release Y2, and secure Y3 only.
3. Switch on the unit and check if Y3 fuse is short.

【possible results】

1. the relay (LY4 & LY2) and the alarm beeper are damaged.

