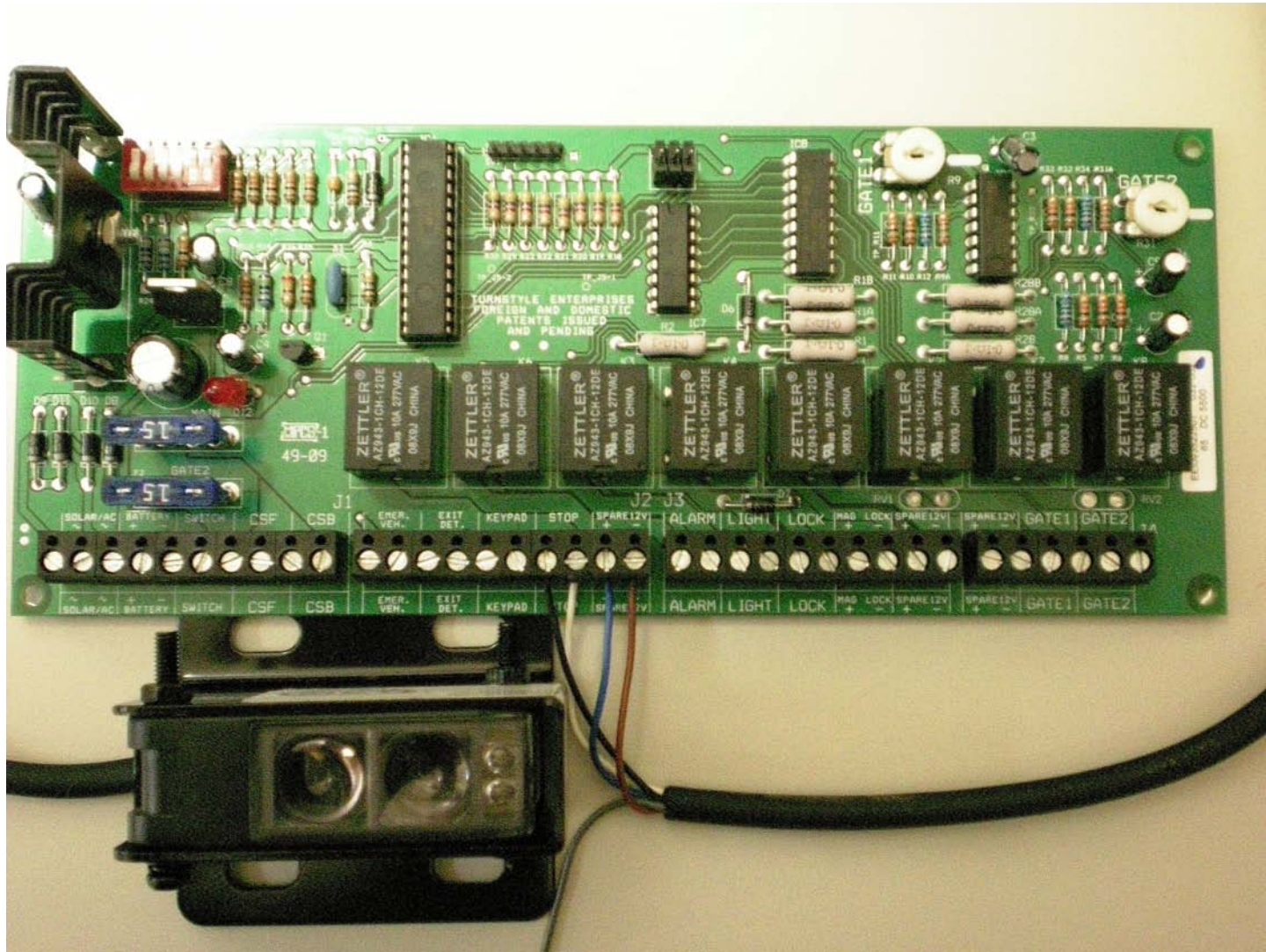


WIRING INSTRUCTIONS



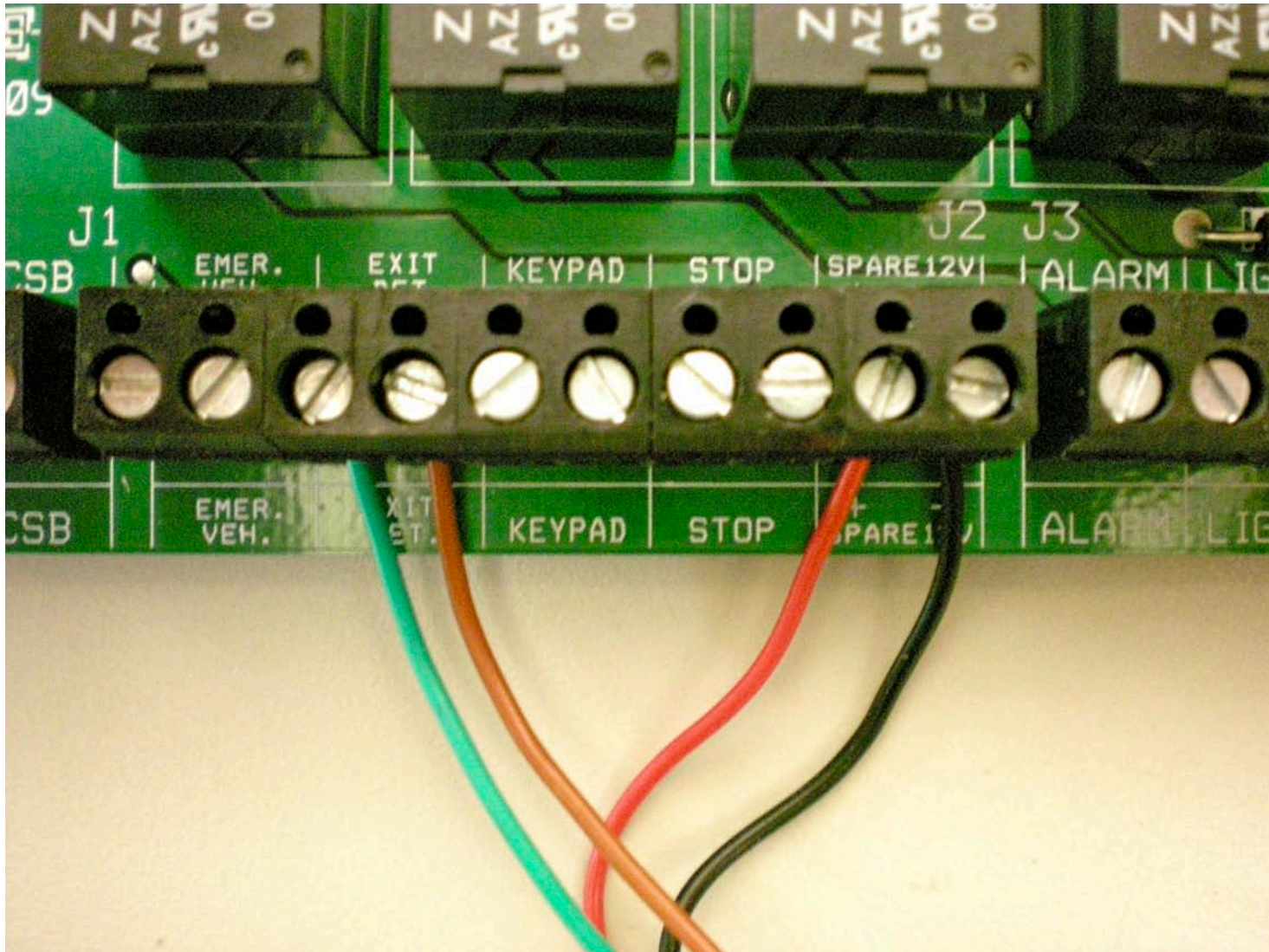
- PHOTO EYE** - black wire goes to left side of STOP terminal
- white wire goes to right side of STOP terminal
- blue wire goes to positive side of SPARE 12v terminal
- brown wire goes to negative side of SPARE 12v terminal
- Ignore the gray wire*
- When wired and lined up correctly you will have a green and an orange light



WIRING INSTRUCTIONS



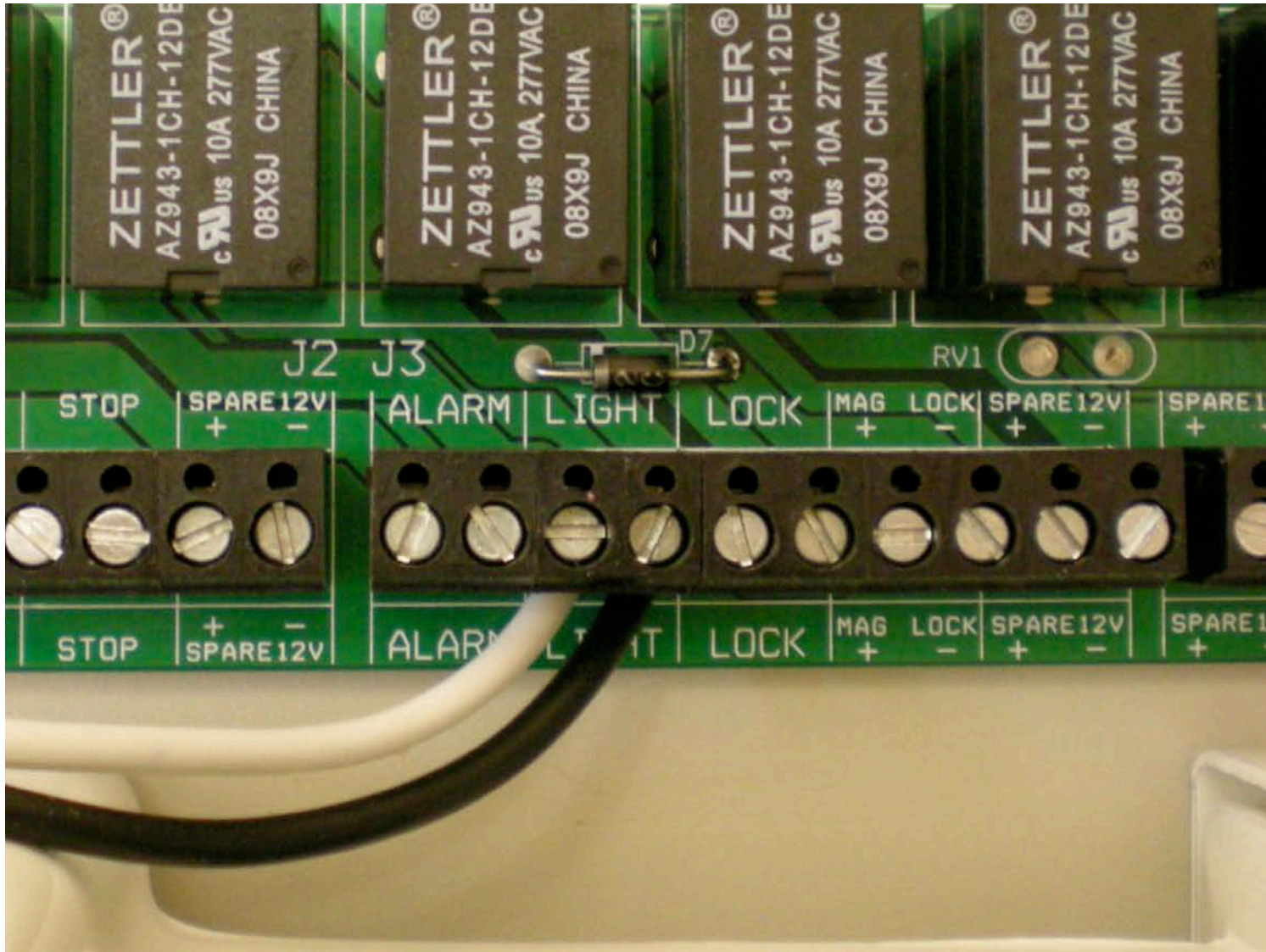
EXIT WAND - red wire goes to positive side of SPARE 12v terminal
black wire goes to negative side of SPARE 12v terminal
green wire goes to left side of EXIT DET. terminal
brown wire goes to right side of EXIT DET. terminal
Ignore the white wire



WIRING INSTRUCTIONS



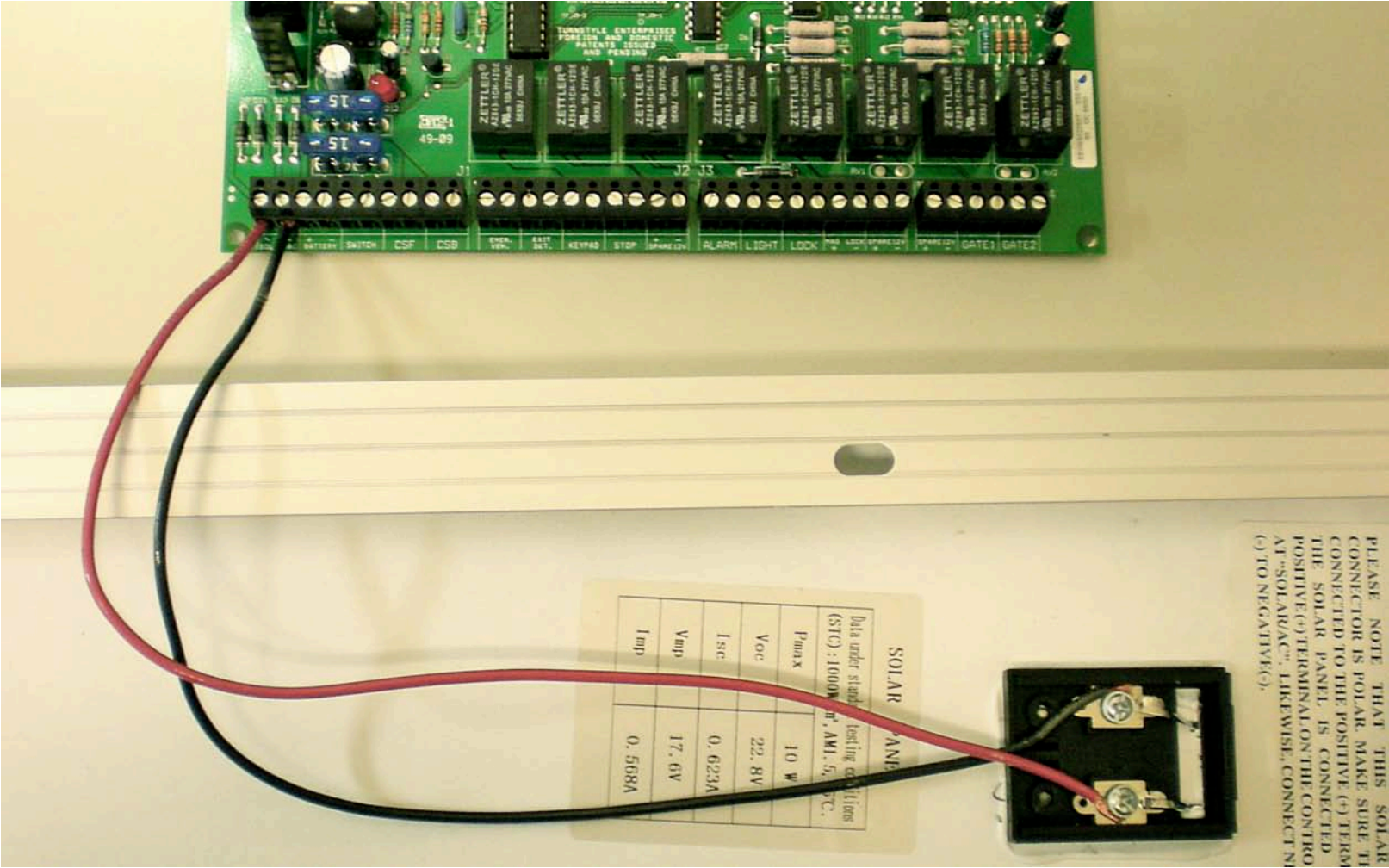
TOP POST LIGHT - black wire goes to right side of LIGHT terminal
white wire goes to left side of LIGHT terminal



WIRING INSTRUCTIONS



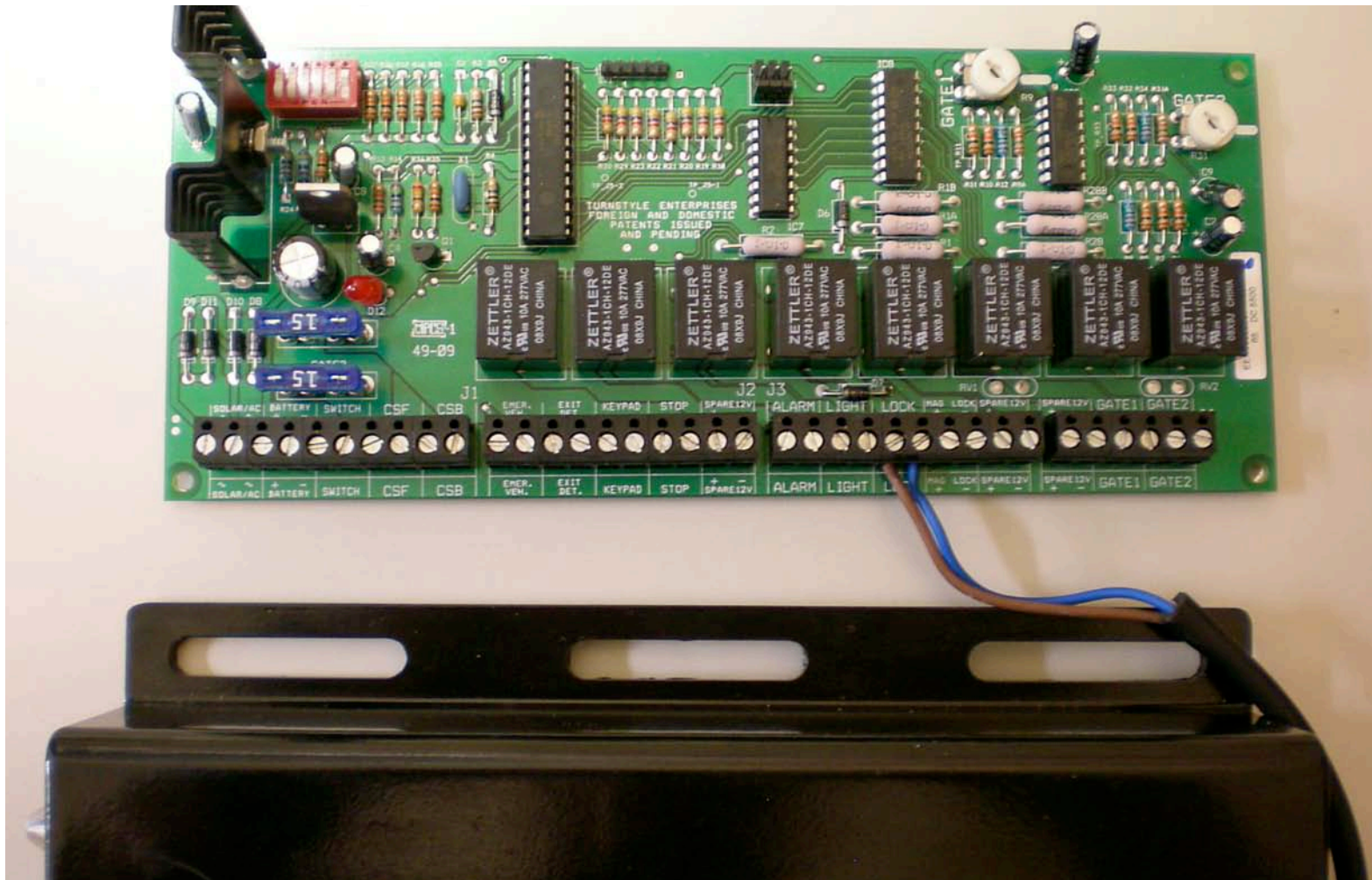
SOLAR PANEL - your solar panel is polarity sensitive so be sure the positive terminal on your solar panel is connected to the left side of the SOLAR/AC terminal, and likewise the negative terminal on your solar panel is connected to the right side of the SOLAR/AC terminal.



WIRING INSTRUCTIONS



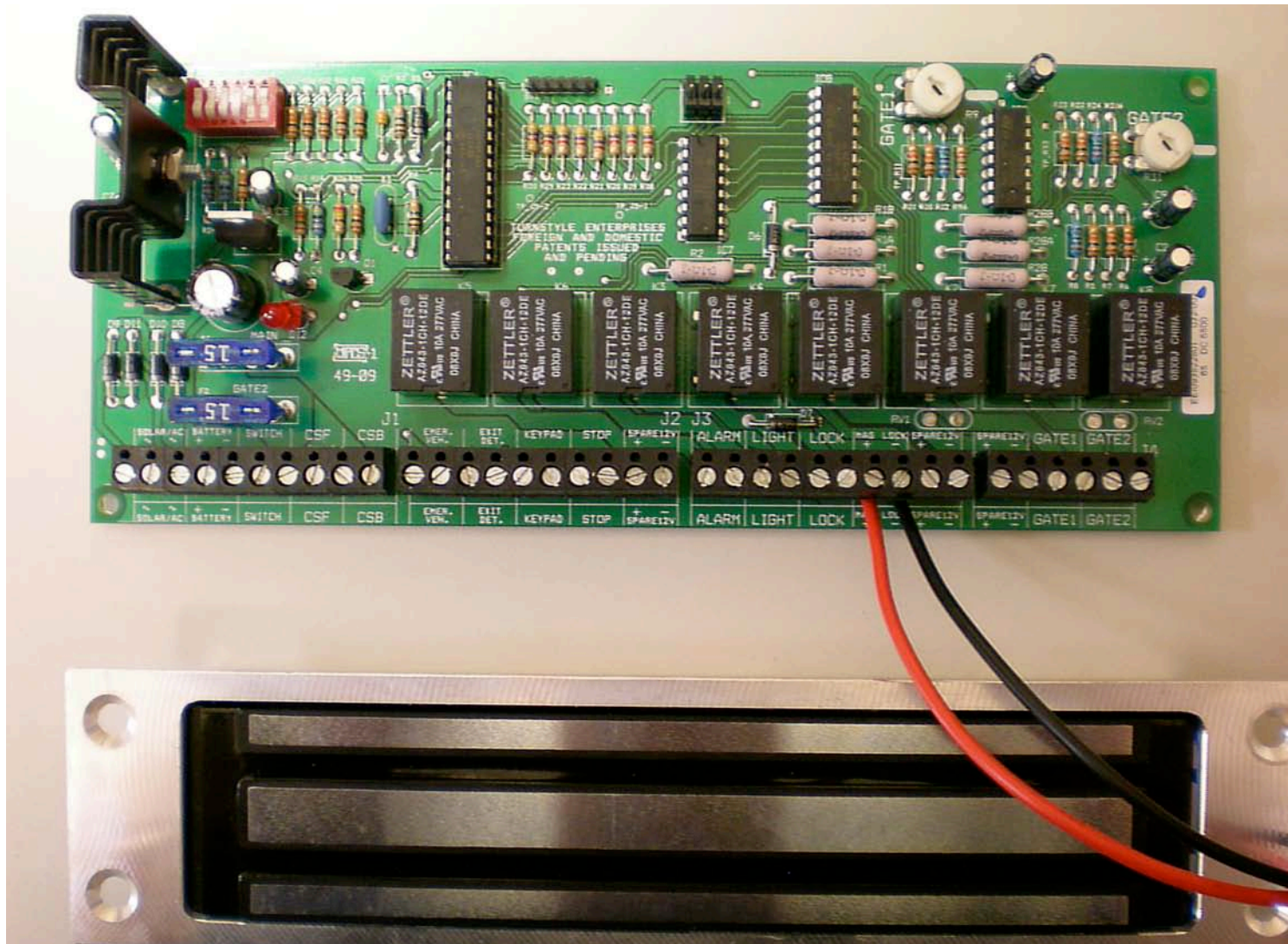
POWER BOLT LOCK - To activate your power bolt lock, you must have dip switch #5 in the closed (up) position, and dip switch #6 open (down) position. The **brown** and **blue** wires lead go to the LOCK terminal. The power bolt lock is *not* polarity sensitive so it may be reversed as needed.



WIRING INSTRUCTIONS



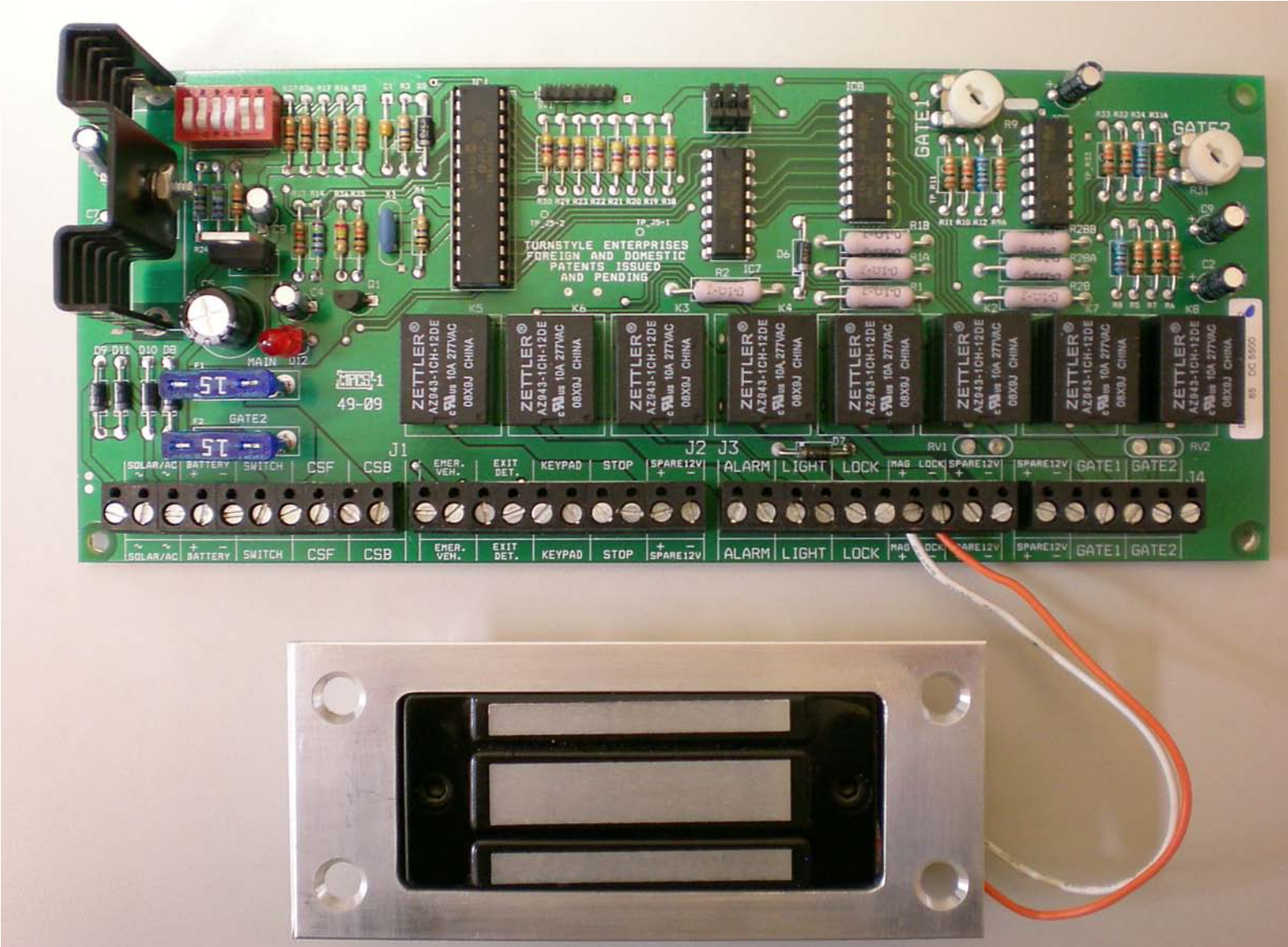
600 LB MAGNETIC LOCK - To activate your mag lock, you must have dip switches #5 and #6 in the open (down) position. The **red** wire from the mag lock goes to the positive side of the MAG LOCK terminal and the black wire goes to the negative side of the MAG LOCK terminal.



WIRING INSTRUCTIONS



100 LB MAGNETIC LOCK - To activate your mag lock, you must have dip switches #5 and #6 in the open (down) position. The white wire goes to the positive side of MAG LOCK terminal and the orange wire goes to the negative side of the MAG LOCK terminal.



WIRING INSTRUCTIONS



SAFETY LOOP DETECTOR - Wiring harness terminal #1 goes to positive side of SPARE 12v terminal.
Wiring harness terminal #2 goes to negative side of SPARE 12v terminal.
Wiring harness terminal #7 goes to STOP terminal.
Wiring harness terminal #8 goes to STOP terminal.
Detailed instructions for wiring harness will be included.

