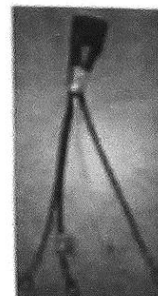
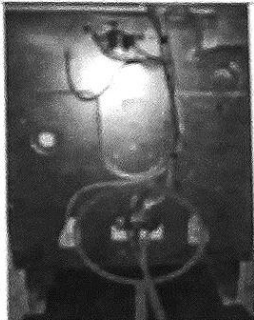
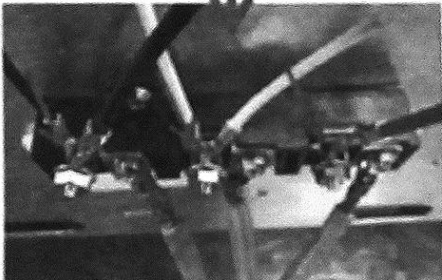
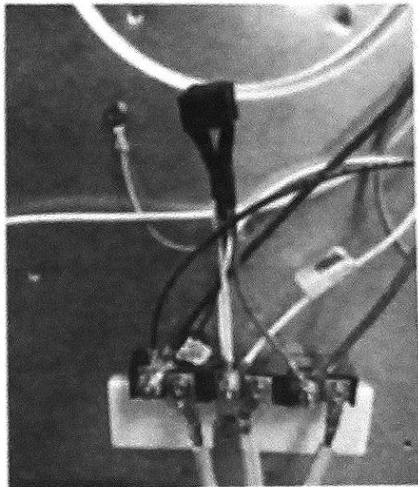


## Instructions For Installing Electrical Filter

This kit includes the replacement oven control, a ground screw, and a special electrical filter designed to improve the performance of the system. Replace the control as usual **making sure that the unit is disconnected from power.** Then follow the instructions below to install the electrical filter.



|   |  |
|---|--|
| <p>Remove the rear shields to access the main terminal block.</p>   |   |
| <p>Remove the three nuts located on studs indicated in the picture at the right. Make sure the current wiring remains in place.</p> <p><b>Note:</b> The number of wires on each stud may be different on your model than the model pictured.</p>  |   |
| <p>Attach the filter to the terminal block matching each color to the correct stud.</p> <ol style="list-style-type: none"><li>1. The black wire on the filter should be placed on the stud with the black wires.</li><li>2. The white wire on the filter should be placed on the stud with the white wires.</li><li>3. The red wire on the filter should be placed on the stud with the red wires.</li><li>4. Replace all nuts and tighten snugly to ensure good connection.</li><li>5. The green wire should be attached to the main back at a nearby dimpled hole using the enclosed green screw.</li></ol> |  |
| <p>Replace the rear shields and reconnect the unit to power.</p>  |  |