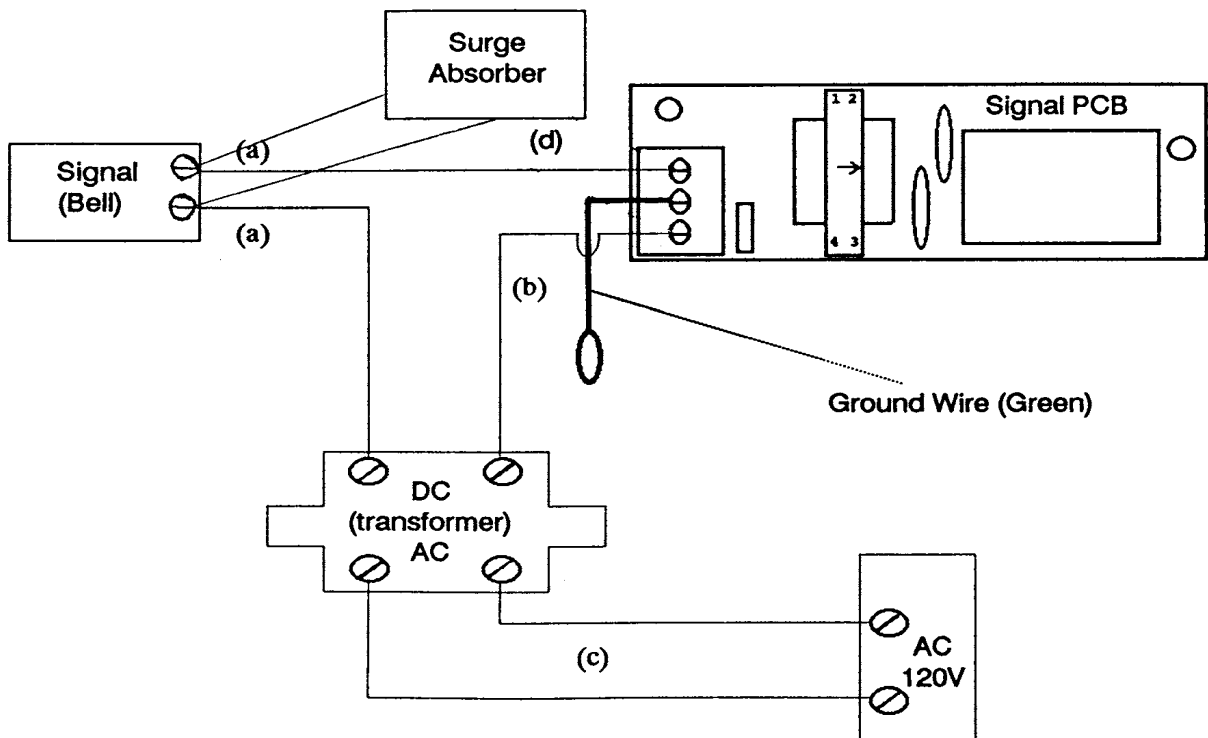


INSTALLATION

* SIGNAL KIT (OPTIONAL)

8A. For DC 24V Power Supply:

- 1) Connect external signal (bell) wire to the terminal block on the signal PCB and to the DC side of the transformer.
- 2) Connect a jumper wire from the DC side of the transformer to the terminal block on the signal PCB.
- 3) Connect two wires from the AC side of the transformer to the AC 120V power supply.
- 4) Connect a surge absorber (ESA-100010 - not included) to the terminal block on the signal PCB.



8B. When finished, replace cover case and lock.

8C. Test signal by following the program instructions on page [P 15] of the program manual.