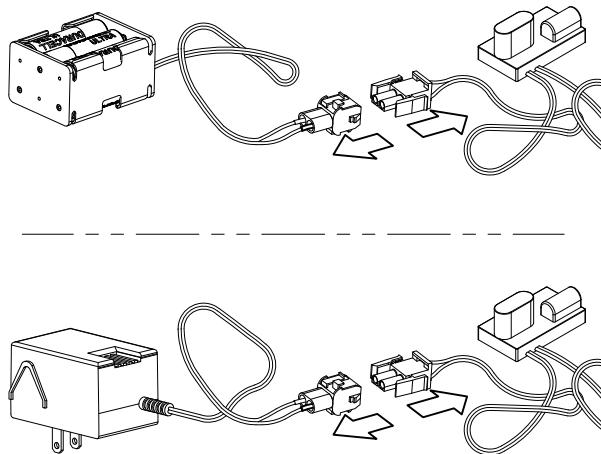
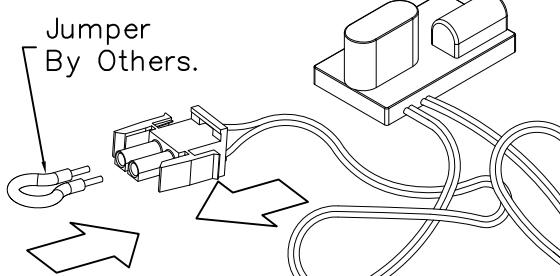


A

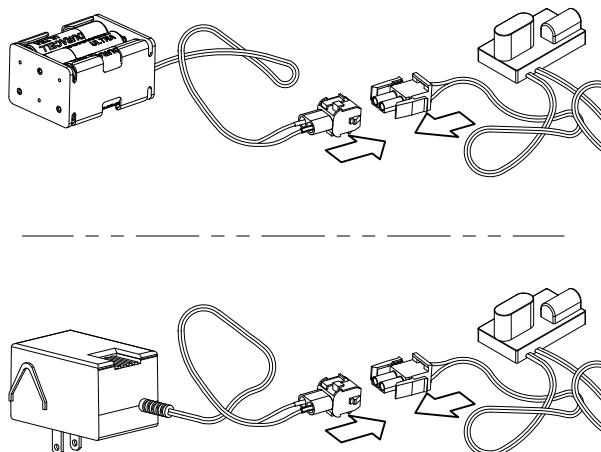


B

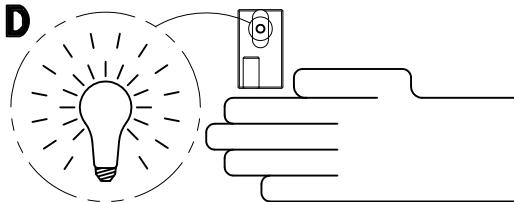


Disconnect sensor from power supply. Short circuit sensor for 5 seconds.

C



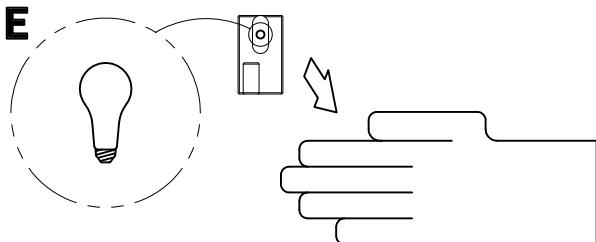
D



Within 5 seconds, place hand in front of sensor.

Reconnect sensor to power supply.

E



Move hand to desired range.

NOTE: THESE INSTRUCTIONS ONLY APPLY TO 9 VOLT SENSORS THAT DO NOT HAVE A RANGE ADJUSTMENT SCREW ON THE BACK. SEE DRAWING # 9927-222-001.

INSTRUCTIONS:

- A— Disconnect sensor from power supply.
- B— Create a short circuit between the positive and negative connections on the sensor for five seconds. **WARNING:** Do not create a short circuit on the power supply or while the sensor is connected to the power supply.
- C— Reconnect the sensor to the power supply.

- D— Within 5 seconds of making the connection, place hand 2 to 4 inches from the sensor.
- E— Once red light begins flashing quickly, move hand to preferred distance and wait for light to stop flashing.
- F— Check distance. If unsatisfactory, repeat steps A through E.