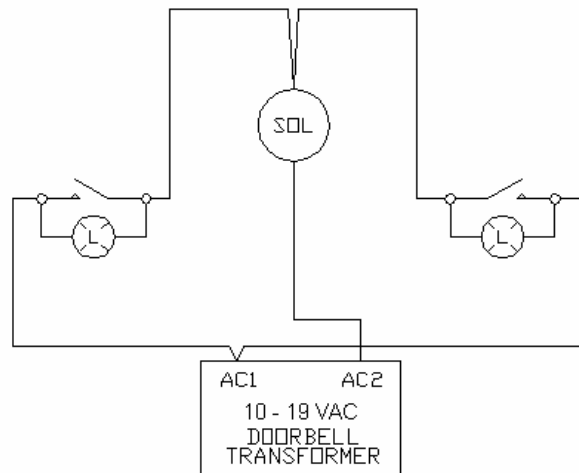


OLDER 2 WIRE SOLENOID DRIVEN DOOR CHIME

THESE ARE THE 2 SCENARIOS THAT WILL WORK WITH THE YOURBELL

THE LIGHT<OR LACK THEREOF> LIMITED CURRENT FLOW BELOW THE THRESHOLD OF THE SOLENOID, CLOSING THE BUTTON ENERGIZED THE SOLENOID WHICH CAUSED 2 OBJECTS TO STRIKE AND PRODUCE A SOUND.



SOME TIMES THE SECOND LEAD OF THE DOORBELL TRANSFORMER IS NOT PRESENT AT THE OLD DOORBELL. IT THEN BECOMES NECESSARY TO LOCATE THE SECOND LEAD OF THE TRANSFORMER AND BRING IT OUT TO THE YOURBELL. IN MANY NEWER HOUSES THE MISSING LEAD IS IN THE WALL WHERE THE OTHER WIRES CAME THROUGH, IT JUST HAD NOT BEEN PULLED THROUGH. IF THIS IS THE CASE THEN IT JUST REQUIRES A LITTLE GENTLE PERSUASION TO PULL THE WIRE OUT. IF NOT YOU MAY HAVE TO GET IT FROM THE TRANSFORMER ITSELF OR FROM ONE OF TH BUTTONS. THE YOURBELL REQUIRES BOTH LEADS (AC1, AC2) OF THE TRANSFORMER TO WORK CORRECTLY.

