

There are several errors in the schematic (Fig. 1) that appeared with my article "Telephone In-Use Monitor" in the March 1982 issue of **Radio-Electronics**.

First, the values of resistors R1 and R3 should be 2.2 *megohms*, not kilohms (the values are correct in the parts list). Second, capacitor C1 should have its positive end connected to pin 2 of IC1 and its other end to the line joining pin 1 of the IC and the cathode of LED1. The way it is shown, the LED will not light.

Thank you for allowing me to bring those facts to the attention of your readers.
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