

• I've discovered several discrepancies between the schematic and Parts List for the "VCR Modulator" in the April 1989 issue. Specifically, the Parts List calls for values of 220 μF , 75 ohms and 1,000 ohms for C4, R7 and R11, respectively, while the values given in the schematic are 470 μF , 51 ohms and 2,000 ohms. Which are correct?

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The Parts List is correct in all three cases. Correct the values for these components on the schematic.—Ed.

• There are two discrepancies in the "Extension Phone Lockout" ("4-Add-On Phone Devices," February 1989). One is that the Parts List calls for a 100-microfarad capacitor, while the schematic shows a 10-microfarad capacitor. The other is that the text states that the circuit should be installed in series with the red-insulated line conductor, while the schematic shows it in series with the green-insulated conductor. Which are the correct versions?

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The correct capacitor value is 10 μF , and the correct telephone line conductor to use is the red-insulated one.—Ed.