

# Out of Tune

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"Controlling DC Power With Pulse-Width Modulation" (June 1979). In Fig. 2, a connection between pins 2 and 6 of *IC1* was omitted.

"Poor Man's Servant" (July 1979). While it appears in the schematic diagram, *C2* is not mentioned in the Parts List. Also, the project will draw as much as 500 mA (with the specified relay) when it is triggered, rather than the stated 100 mA. Therefore, a good choice of power supply would be one rated at 5 volts and 1 ampere. Finally, take note that some suppliers are using the term "sound trigger" to describe the VOX module.

"Build In-Circuit Transistor Tester for \$10" (July 1979). A jumper between pin 12 of *IC2* and the ground pad next to pin 9 was omitted from Fig. 2.