

OOOOOPS!

A potentially dangerous error worked its way into the proximity power-switch schematic presented in the "New Ideas" column in the May 1984 issue of **Radio-Electronics**. In the lower right-hand corner of Fig. 1, the neutral line is connected directly to the load's hot line, short-circuiting the output. The neutral line should *not* be connected to the hot line. Instead, it should be connected to the circuit ground. (See figure to right.)—*Editor*

