

Changes

• The “Proportional Temperature Controller” in the October 1987 issue of *Modern Electronics* interested me. However, the Parts List gave the value of R4 as 1,000 ohms, while in the schematic it is 10,000 ohms. Which is correct?

Lee Dunlap
Washington, DC

The correct value is 10,000 ohms.—Ed.

• With regard to the “Electric Hand Dryer” (November 1987), I.P.C. Sales, the supplier of the motion-detector assembly, has changed its name to Micor and telephone number to (617)521-2221. The old telephone number will still be in service for a while, and mail sent to I.P.C. Sales will reach Micor, but anyone who wishes to place an order now should make note of the changes.

While I’m at it, readers should note that this project and “Building and Applying Active Minispeakers” (September

1987) will appear in a book, *Twenty Electronic Projects for Your Home*, (Tab Books).

Joseph O’Connell

A Cut-Up

• *Modern Electronics* gets my highest award for the first issue received, which I cut to pieces. That’s not as bad as it sounds because I cut it to preserve its contents: The scope article on Lissajous patterns, which I never really understood; the Hall Effect article, which I never understood; the stepper-motor article, which I I guess you get the point—great stuff. Hoping that *Modern Electronics* continues to keep amateur and commercial license holders advised of new developments at the FCC.

Ed Jones
Somerset, NJ

• Thank you for producing one of the best general-coverage electronics maga-

zines the industry has today. I receive many trade publications, hobbyist magazines, etc., but *Modern Electronics* is my favorite. I am particularly drawn to Forrest Mims’ work and treasure each copy.

Dale Whitworth
Zephyrhills, FL

Prices, Please

• Got my first copy of your magazine last week because I saw on the front cover a reference to a temperature probe, which was just what I wanted. Looking over the article, I realized that an address was given to purchase it, but the purchase price was not given.

Since I am especially interested in buying either the LM34CZ or LM35CZ, please inform me of the cost.

John H. Paepe
Mercer Island, WA

Price of both of these ICs is the same—\$4.81—which were listed in the Digi-Key ad in the same issue.—Ed.