

2x56.9 follows:  $C3 = 2.6\mu F$ ,  $L2 = 0.81mH$ , and  $L3 = 5mH$ .

*Incidentally, I'd like to call attention to the fact that there were two other errors in the article as it appeared in the magazine: The first was that Figs. 1 and 6 were interchanged.*

*The second error was that the term "dielectric absorption" was used in the last column on page 35. The term "dielectric hysteresis loss" would have been more correct.*

*Richard A. Honeycutt*

## **SENTRY STROBE ALERT ERROR**

I spotted an error in the article "The Sentry Strobe Alert System," which appeared in the February issue of **Popular** .

**Electronics.** The correct formula to determine W/s is:  $W/s = .5 (C \times V^2)$ . The formula in the article doesn't have the voltage squared.

*J.M.P.  
Hillside, NJ*

## **HAVES AND NEEDS**

Now that I finally have my old reel-to-reel tape player back in working condition, I'm trying to locate a source for pre-recorded reel-to-reel tapes, particularly rock, jazz, and classical recordings. I'd be grateful to anyone who can point me toward either individual or retail sources.

Thanks.

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