

Feedback

A couple of errors crept into the K2AOP oscillator schematic in Technical Correspondence [Figure 1, “A Simple, Well-Behaved Crystal Oscillator,” Sep 2004, p 67]. R1, shown as 22 M Ω , should be 2.2 M Ω . R5, shown as 100 Ω , should be 1000 Ω . The variable trimmer capacitor (shown as C4) should be C3 (18 pF). C4 should be a fixed capacitor.

The ferrite core referred to in the caption of Figure 2 in “The Doctor is IN” [Aug 2004, p 54], should be a type FT-50-75 rather than the FT-37-75 shown. The schematic reference is correct.

In “About FM” [Jul 2004, p 39], the definition of m is incorrect in stating that there are $180/\pi$ radians in a circle. That is the conversion factor from radians to degrees. There are actually 2π radians in a circle. One radian does equal 57.38.

The article entitled “A High Quality Speaker System” appears in this issue; it was inadvertently included in the list of articles on the cover last month’s issue.