

ANTENNA ADDENDUM

It is always a pleasure to see my work in your magazine, and my article "5 Classic Antennas," which appeared in your September issue, was no exception. However, it appears that some information was inadvertently left out of Fig. 2. Far from optional, that information dealt with how one can determine the proper dipole length for a particular frequency. In essence, that is done by dividing 468 by the intended operating frequency (in MHz), or length (in feet) = $468/\text{Freq. (in MHz)}$. As an example, for an operating frequency of 10 MHz, the length would be $468/10 = 46.8$ feet.

W. Clem Small