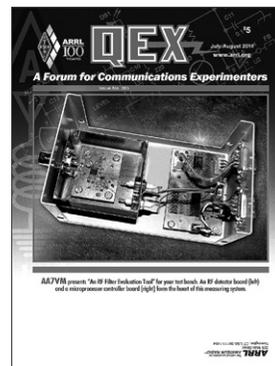# QEX

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July/August 2014

About the Cover

Gary Richardson, AA7VM, designed "An RF Filter Evaluation Tool" that will find plenty of use on your test bench if you build or adjust RF filters. A microprocessor controller board sends command signals to a signal generator, which feeds the test signal through the filter and to the input of an RF detector board. The microprocessor board then reads the RF power measurements from the detector and sends them to a computer.

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