Subject: Re: making freq. response graph Posted by Wayne Parham on Tue, 01 Jul 2003 05:12:18 GMT View Forum Message <> Reply to Message

If you have a signal generator and scope, simply use a series of frequency points and measure the input and output voltages. This will allow you to plot a graph, which you can calibrate in linear voltage or in decibels. You'll probably want to scale with decibels, so convert voltage to decibels using the formula  $dB = 20\log(Vout/Vin)$ .

Page 1 of 1 ---- Generated from AudioRoundTable.com