
Subject: Coils! I must have coils!!!!

Posted by [Duncan McBride](#) on Sat, 19 Jun 2004 19:14:48 GMT

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I have the Pi 8's lined up next to the Towers. I'm glad I left the Pi 2 Towers intact. I can switch between them, maybe you can see the switch in the gob of wires between the Bottleheads and the TT. In anticipation of getting the 13microHenry coils and giving y'all some firsthand impressions, I'm practicing up articulating audio beaudacity and rewriting my bio.

<http://www.meta-gizmo.com/intro/broadcast.html>

Subject: Re: Coils! I must have coils!!!!

Posted by [Wayne Parham](#) on Sat, 19 Jun 2004 20:00:00 GMT

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It will be nice to have a large stock of coils so they don't slow up orders. I can't believe how long we've been waiting for the first batch. How hard can they be to make? Your speakers sure look

too. I'm also waiting for Sheri to get done with some server work she's doing on ART, then I'm gonna give her some help with it later tonight and tomorrow morning.

Subject: Re: Coils! I must have coils!!!!

Posted by [Bill Wassilak](#) on Tue, 22 Jun 2004 16:31:27 GMT

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Wayne, You can always roll your own, only things needed are a variable speed drill a vice to hold the drill, magnetic wire, and epoxy. You can use sewing bobbins for the former to get the wire going. There's plenty of electronic charts out there that will give you the length of wire based on the bobbin size, gauge of wire and how many feet of wire you need to achieve the proper inductance. Just keep track of how many revolutions on the drill. Like you have time right. Projects like this I like to call a rainy day waste my time type of project. Bill W.

Subject: Re: Coils! I must have coils!!!!

Posted by [Wayne Parham](#) on Tue, 22 Jun 2004 19:25:28 GMT

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You're exactly right and thanks for suggesting it. In fact, there are formulas for calculating

inductance of coils in a post called "crossover design... help...." So that will help a person wanting to roll their own.
