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Subject: Four Pi Crossover Assembly

Posted by [timhowell01](#) on Sun, 04 Jan 2015 20:43:33 GMT

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I'm just starting a Four Pi build. Is there any reason not to just assemble the crossover components on a piece of cardboard or a thin piece of wood instead of using the PCB? I've done this once before with a simpler crossover, but not sure if the number of components in the Four Pi crossover might make it a little tricky.

Thanks,

--TWH

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Subject: Re: Four Pi Crossover Assembly

Posted by [Wayne Parham](#) on Thu, 08 Jan 2015 21:27:30 GMT

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Sure, you can do that. Many people have. I think using the PCB is easier and more attractive, but there is nothing wrong with using a breadboard or any other form of point-to-point assembly. Just be sure all coils are arranged to reduce coupling and minimize mutual inductance.

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