Subject: DIY RCA interconnects Posted by colinhester on Fri, 19 May 2006 12:54:23 GMT View Forum Message <> Reply to Message

Anyone here ever make their own? What's a good signal cable? Thinking of terminating with something from VT4C. One could easily build a pair of cables for less than \$20......Colin http://www.vt4c.com/shop/program/main.php?cat\_id=7&group\_id=3&hit\_cat=

Subject: Re: DIY RCA interconnects Posted by Wayne Parham on Fri, 19 May 2006 14:31:47 GMT View Forum Message <> Reply to Message

I almost always make my own. For short runs, a coax cable works well. For longer ones, a twisted pair or interleaved quad would be better. If you run a balanced signal, that's definitely the way to go.

Subject: Re: DIY RCA interconnects Posted by Norris Wilson on Fri, 19 May 2006 15:51:09 GMT View Forum Message <> Reply to Message

Guitarman has some interesting continuous cast copper from Vampire that looks good.Check it out!Norris Wilson http://www.cryo-parts.com

Subject: Re: DIY RCA interconnects Posted by Bill Epstein on Fri, 19 May 2006 20:23:18 GMT View Forum Message <> Reply to Message

I just made a pair of IC's from 6' of Cardas co-ax that Percy clearanced for 5 bucks. I suspect it's Belden 89259 which would be a good thing. The RCA's are Yarbo's Colin got for me at a great price:) I'm trying them right now as Phono leads. Not really paying attention yet. You should look at Blue Jeans Cable. They have Belden 1505 terminated with canare 75 ohm. I paid \$42 delivered for a 15 foot pair. You can't make'm that well yourself for that price. And they do no harm.

I can't nail 2 boards together so I go the premade route thru Blue Jeans or I buy them from Ixos thru ac4I.com.I envy those that can DIY stuff. I'd love to DIY a subwoofer system but I don't have the skills.