

---

Subject: 2Pi Tower question

Posted by [grb](#) on Sun, 01 Dec 2002 23:26:13 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Can anyone tell me what the specs (power, wire gauge etc) are for the 0.5mH inductor in the 2Pi tower crossover? Thanks, Graeme

---

Subject: Re: 2Pi Tower answer

Posted by [Wayne Parham](#) on Mon, 02 Dec 2002 01:36:45 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

gauge solid wire, having DC resistance of 0.5 ohms. Some are using 18 gauge and even 14 gauge coils, which are more expensive parts and I certainly wouldn't discourage that. The cost is not actually that much higher for these larger coils, but then again, the difference in performance for this application is pretty small too.

---

Subject: Re: 2Pi Tower answer - Thanks Wayne! (nt)

Posted by [grb](#) on Mon, 02 Dec 2002 01:46:37 GMT

[View Forum Message](#) <> [Reply to Message](#)

---