

---

Subject: studio 1 pi

Posted by [Mike Centracchio](#) on Sun, 29 Dec 2002 16:53:39 GMT

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

---

Hi Wayne, Happy New Year. Could you please email me Studio 1 pi plans? I thought that they would be great in my work shop. Thanks, Mike

---

Subject: You've got mail!

Posted by [Wayne Parham](#) on Sun, 29 Dec 2002 17:32:10 GMT

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

---

---

Subject: studio 1 pi diagram

Posted by [Mike Centracchio](#) on Sun, 29 Dec 2002 20:45:37 GMT

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

---

Thanks for the plans. A question about the wiring. Electronics is not my field. Looks like positive wire from amp connects to negative terminal of both woofer and tweeter. Also there is a 0.5 mH inductor on the negative side of the woofer. Is this correct? I am not sure what it's all for. Does it cut the woofer off at a given frequency? Mike

---

Subject: Re: studio 1 pi diagram

Posted by [Wayne Parham](#) on Sun, 29 Dec 2002 20:55:26 GMT

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

---

Connect the positive terminal of the amp to the positive terminal of your speakers. The negative terminal from your amp goes to the negative post on your speakers. The 0.5mH coil is in the positive line, between the amplifier connection panel and the woofer.

---