Subject: Re: pi 2 new tweeter upgrade help
Posted by Wayne Parham on Wed, 25 May 2005 11:45:24 GMT
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resistor in parallel, right across the tweeter. The DX25 upgrade kit comes with a tweeter, a 10uF capacitor, a 16 ohm resistor and a pair of 0.110" spade lugs. Replace the existing 0.205" spade lugs with the new ones in the kit, and solder the 16 ohm resistor into the spade lugs along with the wires. Cut the silver colored wire on the tweeter line and splice in the 10uF capacitor. There should be no other components on the tweeter circuit. Leave the woofer line as it is.