Subject: speaker cabinet troubles

Posted by jonathan moore on Sun, 26 Jun 2005 13:43:53 GMT

View Forum Message <> Reply to Message

Hey guys. Seems like you know your stuff, maybe you can help me with a wierd problem. I am trying to fix my friend's speaker cab, a 4 x 12 orange with vintage 30's. It is wired series-parallel, and the second series doesn't respond to the amp. Here's the wierd part. All of the speakers respond to the nine volt test, and all of the wires measure continuity. I am totally stumped. Oh, some extra info that might be relevant is that his Hiwatt Custom 50 (late 70's) has been blowing a lot of 1/2 amp fuses, and the occasional speaker. This is why i was checking the thing out in the first place. Thanks so much for any help you guys can offer. - Jonathan

Subject: Re: speaker cabinet troubles

Posted by Wayne Parham on Mon, 27 Jun 2005 03:49:00 GMT

View Forum Message <> Reply to Message

Measure DC resistance of each of the speakers individually, disconnected, out of circuit. Each should measure the same. Check wiring too and make sure there are no open wires or intermittent connections.