Subject: Re: Checking polarity of ribbon tweeters Posted by jphaggar on Tue, 02 Dec 2008 20:18:58 GMT View Forum Message <> Reply to Message

Thanks for posting this information, I ordered the devise .Thanks JP

Subject: Re: Checking polarity of ribbon tweeters Posted by Rick Craig on Fri, 05 Dec 2008 04:10:53 GMT View Forum Message <> Reply to Message

I test all of our tweeters with a MLS impulse to verify the polarity. A small "AA" or "AAA" battery can be used for woofers and mids.

Subject: Re: Checking polarity of ribbon tweeters Posted by Rick Craig on Fri, 05 Dec 2008 16:41:16 GMT View Forum Message <> Reply to Message

I think maybe one but it was an older JP2.

Subject: Re: Checking polarity of ribbon tweeters Posted by Rick Craig on Fri, 05 Dec 2008 16:44:57 GMT View Forum Message <> Reply to Message

I forgot to note that I would probably avoid this type of advice for ribbons like the Aurum Cantus. I don't know the nature of the pulse but that type of ribbon can be damaged with some signals.