
Subject: grace 707 problem

Posted by [gq](#) on Wed, 07 Jun 2006 22:39:24 GMT

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

i have a grace 707 for my std(strathclyde m) it has an audio tech cartridge but i fear that i'm my worst enemy..a couple of the leads came off and i soldered them back on and now have solder on the back plate of the cartridge headshell(which is not removeable)and i think some of solder on the leads might be touching each other,,but i only have one channel coming through. i have ab'd the leads, and will be trying another cartridge soon, but i'm preparing for the worst. my question is should remove all leads and all solder..question is what is the best way to remove solder. also has anyone tried to replace the headshell on a grace 707???

Subject: Re: grace 707 problem

Posted by [Manualblock](#) on Thu, 08 Jun 2006 01:31:11 GMT

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

I dont remmember the 707 being built that way.

Subject: Re: grace 707 problem

Posted by [gq](#) on Thu, 08 Jun 2006 02:17:49 GMT

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

let me try to refresh..the back side of the headshell is a square of either brass or copper(or that type color)there is a small finger projecting from the left side of square. from there is four leads soldered in...let me know if you have further questions because as we all know i have more time on my hands than sense!!!! if need be i can probably send a jpeg..thanxgreg