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Subject: Re: DeVille 212 amp trouble.

Posted by [Damir](#) on Tue, 25 Apr 2006 11:07:49 GMT

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With absent negative "bias" voltage on g1 (pin 5), the tube "draws" large current and quickly overheats. PCB traces can be "intermittent" `cos of heat, vibrations and by pushing tubes in the sockets. Clean burned carbon marks (conductive) on the tube socket, if old tubes remained any. Good luck!"That`s one small step for a man, one giant leap for manikin."

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