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Subject: Re: Drift HV to Radiator connection

Posted by [Chilo Garabatos](#) on Mon, 14 Feb 2005 17:52:04 GMT

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Dear Clemens and all,

How about modifying the filter for the drift HV so that when one puts 2 kV there are 2 kV at the electrode javascript: insertTag(document.post\_form.msg\_body, ", ' '); ?

I spoke to Mircea and he agrees in putting a resistor there which is small enough to make a negligible  $\Delta V$ . Not to have it like this is unusual and weird, I think.

Regards,

Chilo

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