Subject: ummmmm
Posted by PakProtector on Tue, 01 Mar 2005 02:13:43 GMT
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Well, I would say that you need the ammeter is series. I would suggest looking for a blown fuse in your meter. The meter should offer a near-zero impedance on the current setting.however, we are working downstream of the CCS so it may never get a current overload. I must try this on my linestage. All the current ought to pass through the meter (the LED's will go out) instead of the valve.My first suspicion s that yo have blown the meter's some point. Don't fel silly about that. I buy those .25 A fuses in bulk...regards,Douglas