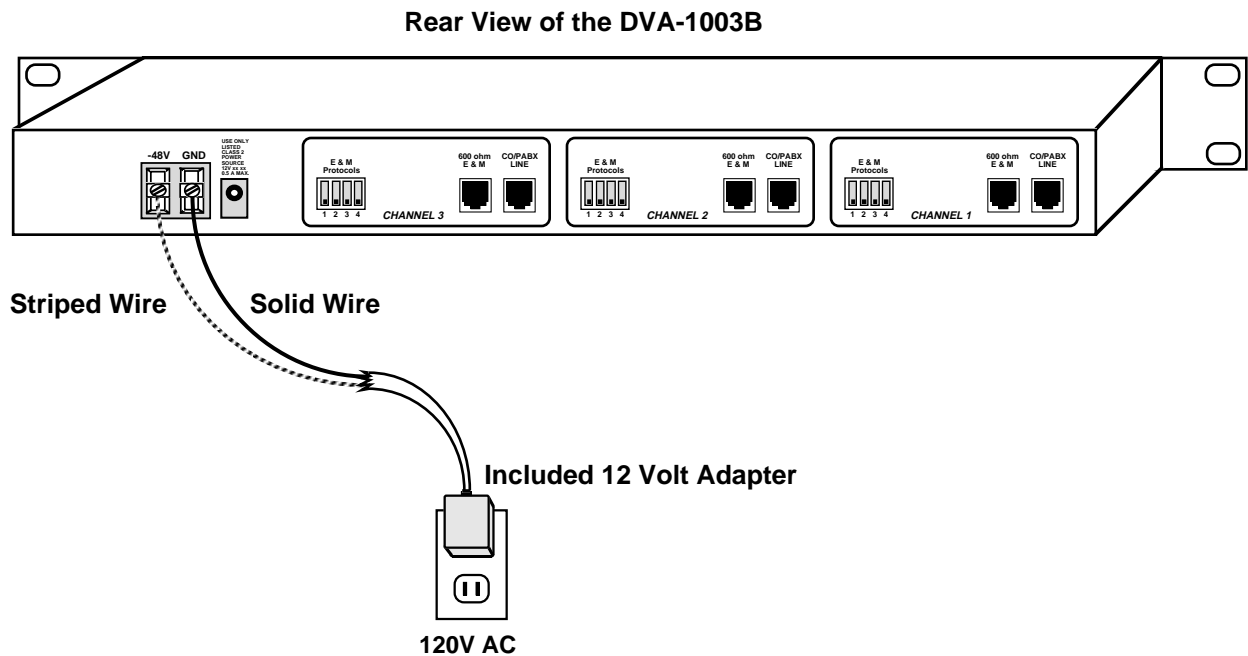


Important:

DVA-1003B Technical Practice Addendum

While using the E & M control leads of the **DVA-1003B** *and* powering the **DVA-1003B** from the supplied 12 volt DC adapter, you must connect the 12 volt adapter as shown in the steps below, in order to get proper E & M lead operation from the **DVA-1003B**.

1. Disconnect the 12 volt adapter from the 120 volt wall power.
2. Cut off the power plug at the end of the 12 volt adapter's cord.
3. Strip back the two wires coming from the 12 volt adapter.
4. Connect the "striped" wire from the 12 volt adapter to the "-48V" screw terminal on the **DVA-1003B**.
5. Connect the "solid" wire from the 12 volt adapter to the "**GND**" screw terminal on the **DVA-1003B**.



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