

Re: Dual Power Supply

Source: <http://sci.tech--archive.net/Archive/sci.electronics.basics/2006-01/msg01483.html>

- *From:* John Fields <jfields@xxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Tue, 31 Jan 2006 07:17:52 -0600
-

On Tue, 31 Jan 2006 12:07:07 +0000, Pooh Bear
<rabbitsfriendsandrelations@xxxxxxxxxxxxx> wrote:

>
>
>Chris wrote:
>
>> think at least 20,000uF
>
>20,000uF for 2 amps !
>
>Good Lord.

Depends on how much headroom he needs.

20,000 μ F will give him about 1.2V of ripple with full-wave rectified
60Hz feeding a 2 amp load.

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John Fields
Professional Circuit Designer
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• *References:*

- ◆ **Dual Power Supply**
 ◇ *From:* Ramendra S Roy
- ◆ **Re: Dual Power Supply**
 ◇ *From:* Chris
- ◆ **Re: Dual Power Supply**
 ◇ *From:* Pooh Bear

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