

Re: help replacing an old ac power transformer.

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Source: <http://sci.tech--archive.net/Archive/sci.electronics.design/2005-10/msg01267.html>

- *From:* "fotoobscura" <fotoobscura@xxxxxxxxxx>
 - *Date:* 9 Oct 2005 15:38:42 -0700
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Hey John,

Thanks. Yeah it is a color enlarger with the bulbs costing \$30/each...yup...I am posting the picture to the alt.binaries.schematics.electronic group after this message.

The picture is of the old transformer on left and the new on right along with the box that houses the transformer and a power switch. Very basic little box.

The specs of the new one are:

12.6v AC, 3-amp
center-tapped secondary

Its quite possible the new one I bought is just plain the wrong one...Maybe not enough voltage?

I do have a digital multimeter. But I'm a little sketchy on playing with AC unless I know exactly how to measure it safely. And (where) to measure :)

I am not sure there are electronics between the transformer and the bulb. I can take it apart to check, though.

Thanks!

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- *Follow-Ups:*

- ◆ ***Re: help replacing an old ac power transformer.***

- ◇ *From:* Rich Grise

- ◆ ***Re: help replacing an old ac power transformer.***

- ◇ *From:* John Popelish

- *References:*

- ◆ ***help replacing an old ac power transformer.***

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◇ *From:* fotoobscura

◆ ***Re: help replacing an old ac power transformer.***

◇ *From:* John Popelish

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- Prev by Date: ***Re: Speaker Questions***
- Next by Date: ***Re: Audio Delay Circuit***
- Previous by thread: ***Re: help replacing an old ac power transformer.***