

Re: toroidal transformer winding question

Source: <http://sci.tech-archive.net/Archive/sci.electronics.basics/2006-06/msg00874.html>

- *From:* "Michael A. Terrell" <mike.terrell@xxxxxxxxxxxxxx>
 - *Date:* Wed, 14 Jun 2006 12:31:56 GMT
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John Larkin wrote:

On Tue, 13 Jun 2006 11:10:28 GMT, "Michael A. Terrell"
<mike.terrell@xxxxxxxxxxxxxx> wrote:

John Larkin wrote:

On Fri, 26 May 2006 23:57:27 GMT, "Michael A. Terrell"
<mike.terrell@xxxxxxxxxxxxxx> wrote:

John Larkin wrote:

On Fri, 26 May 2006
05:58:25 +0100, Pooh Bear
<rabbitsfriendsandrelations@xxxxxxxxxxxxxx>
wrote:

John Larkin
wrote:

On
Thu,
25
May
2006
15:24:13
+0100,
Pooh
Bear
<rabbitsfriendsandrelations@xxxxxxxxxxxxxx>

Re: toroidal transformer winding question

wrote:

John
Larkin
wrote:

Yes,
the
two
115v
windings
can
be
used
to
make
an
isolation
transformer.

You
can't
legally
use
it
that
way
for
isolation
since
the
insulation
doesn't
meet
safety
regs.

Will
the
Insulation
Police
bust
me?
Will
they,
er,

Re: toroidal transformer winding question

put
me
into
isolation?

Given
today's
liability
issues, I
wouldn't
even
suggest this
in a casual
newsgroup
discussion.
Note the use
of your
company in
your email
addy.
Liability
lawyers will
note that
too and
possibly
claim it was
professional
advice.

I'm shocked, shocked that
you suggest such a thing.

John

I didn't think that you had the capacity to be
shocked. ;-)

How did you induce that?

John

With my magnetic personality! ;-)

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I can easily resist that.

John

Wire you making a big deal over this? ;-)

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Service to my country? Been there, Done that, and I've got my DD214 to prove it.

Member of DAV #85.

Michael A. Terrell
Central Florida

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