
Subject: OH... MY... GOD... (re: convertors)
Posted by [Neil](#) on Wed, 18 Jan 2006 06:04:55 GMT
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t;=
>>> wrote=
>>> in message
> > <A=
>>> href=3D"news:43f9d44c\$1@linux">news:43f9d44c\$1@linux...
> =
>>>>=
>>> >
> > > I'd be happy to contribute to this.
> =
>>>>=
>>> >
> > > "DC" <<A=
>>> href=3D"mailto:dc@spamthemoon.com">dc@spamthemoon.com> =
>>>wrote:
>=
>>> > >>
> > >>Make sure you get one with =
>>>automatic=
>>> voltage regulation and
> > >>enough range of =
>>>compensation to=
>>> deal with sags and spikes.
> > >>
> > =
>>>>That=
>>> could be your problem. We put them on the DSP =
>>>processors
>=
>>> > >>in our sound installs and they save a lot of service=
>>> calls.
> > >>
> > >>And of course, make =
>>>sure=
>>> there is enough current capacity.
> > >>
> >=
>>> >>Frankly, we should all help you buy this.
> >=
>>> >>
> > >>
> > >>DC
> >=
>>> >>
> > >>
> > >>
> >=
&

Subject: Re: OH... MY... GOD... (re: convertors)
Posted by [audioguy_editout](#) on Wed, 18 Jan 2006 07:01:51 GMT
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it... ;o)
> > >>>
> >=
>>> >>>Well we just got a power glitch here an hour or so back, =
>>>and when=
>>> I
> went
> > >>>to look at the server, "Uh =
>>>oh!", out=
>>> of action. I know the UPS does
> it's
> > =
>>>>>job at=
>>> times as, for example, last night I shut down the mains at the
>>
=
>>>>=
>>> >>>meter
> > >>>box for a few seconds and =
>>>the=

>>> server kept running fine. This power
> glitch
> >=20
>>> >>>today was only about a second, so I can't see why it would =
>>>make=20
>>> a
> > >>>glitch...
> > >>>
> =
>>>>=20
>>> >>>...but between the server, the UPS, and the power here in =
>>>this=20
>>> house,
> the
> > >>>combination isn't happy. =
>>>Something=20
>>> in the constant power glitches
that
> > > seem
> =
>>>>=20
>>> >>>to haunt this area manages to get through this particular =
>>>UPS=20
>>> enough
to
> > >>effect
> > >>>the =
>>>server.=20
>>> I'm suspicious changing any one ingredient would be
enough
> =
>>>>=20
>>> > to
> > >>>fix it.
> > =
>>>>>
>=20
>>> > >>>Looks like I'll be shopping for a new UPS =
>>>shortly...
>=20
>>> > >>>
> > >>>Cheers,
> >=20
>>> >>

Subject: Re: OH... MY... GOD... (re: convertors)
Posted by [rick](#) on Wed, 18 Jan 2006 10:17:47 GMT
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> >>>Cheers,
>>>> > > >>>Kim.
>>>> > > >
>>>> > > >
>>>> > >
>>>> > >
>>>> > >
>>>> >
>>>> >
>>>>
>>>>
>>>>
>>>><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
>>>><HTML><HEAD>
>>>><META http-equiv=3DContent-Type content=3D"text/html; =
>>>>charset=3Diso-8859-1">
>>>><META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
>>>><STYLE></STYLE>
>>>></HEAD>
>>>><BODY bgColor=3D#ffffff>

>>>><DIV>You said it for DeeJ. Count me in =
>>>>for a few=20
>>>>bucks.</DIV>
>>>><DIV>Tom</DIV>
>>>><BLOCKQUOTE=20
>>>>style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
>>>>BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
>>>> <DIV>"DJ" <<A=20
>>>> =
>>>>href=3D"mailto:animix_spam-this-ahole_@animas.net">animix_spam-this-ahole=
>>>>_@animas.net>=20
>>>> wrote in message <A=20
>>>> href=3D"news:43fa0bde@linux">news:43fa0bde@linux...</DIV>Me too.
>>=
>>>>Without=20
>>>> this site, I will die.

"uptown jimmy" <<A=20
>>>> =
>>>>href=3D"mailto:johnson314@bellsouth.net">johnson314@bellsouth.net>=
>>>> wrote=20
>>>> in message
<A=20
>>>> href=3D"news:43f9f743\$1@linux">news:43f9f743\$1@linux...
> =
>>>>I'm=20
>>&g

Subject: Re: OH... MY... GOD... (re: convertors)
Posted by [Neil](#) on Wed, 18 Jan 2006 14:39:37 GMT
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>>>>automatic=20
>>>> voltage regulation and
> >>>enough range of =
>>>>compensation to=20
>>>> deal with sags and spikes.
> >>>
> > =
>>>>>>That=20
>>>> could be your problem. We put them on the DSP =
>>>>processors
>=20
>>>> >>>in our sound installs and they save a lot of service=20
>>>> calls.
> >>>
> >>>And of course, make =
>>>>sure=20
>>>> there is enough current capacity.
> >>>
> >=20
>>>> >>Frankly, we should all help you buy this.
> >=20
>>>> >>
> >>>
> >>>DC
> >=20
>>>> >>
> >>>
> >>>
> >=20
>>>> >>"Kim" <<A=20
>>>> =
>>>>href=3D"mailto:hiddeensounds@hotmail.com">hiddeensounds@hotmail.com>=
>>>>=20

>>>> wrote:
> > >>>
> > >>>
> =
>>>>=20
>>>> >>>I've noticed that the power around here is a little =
>>>>unstable, but=20
>>>> of
> > >>>course
> > >>>that =
>>>>shouldn't be=20
>>>> a problem for the news-server as it has a wonderous
> =
>>>>UPS
> >=20
>>>> >>>on it... ;o)
> > >>>
> >=20
>>>> >>>Well we just got a power glitch here an hour or so back, =
>>>>and when=20
>>>> I
> went
> > >>>to look at the server, "Uh =
>>>>oh!", out=20
>>>> of action. I know the UPS does
> it's
> > =
>>>>>>>job at=20
>>>> times as, for example, last night I shut down the mains at the
>>
>=
>>>>>=20
>>>> >>>meter
> > >>>box for a few seconds and =
>>>>the=20
>>>> server kept running fine. This power
> glitch
> >=20
>>>> >>>today was only about a second, so I can't see why it would =
>>>>make=20
>>>> a
> > >>>glitch...
> > >>>
> =
>>>>>=20
>>>> >>>...but between the server, the UPS, and the power here in =
>>>>this=20
>>>> house,
> the
> > >>>combination isn't happy. =
>>>>Something=20
&g

Subject: Re: OH... MY... GOD... (re: convertors) CLIPS POSTED!
Posted by [Neil](#) on Thu, 19 Jan 2006 04:04:59 GMT
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power - true power 550 PS for me. 450 wasn't enough.
>
> lots of cooling - I cut a hole in the side of my cases and mount a fan to
> blow air away from the PARIS cards. No more clicks or freezing here - ever.
> It's not that hard to do, either. I just use a drill to make multiple "punches"
> in a circle and cut out what's left with some snips. Then, I drill the mounting
> holes and mount the fan. Voila. I also leave an empty PCI space between
> my cards to allow more air to get around them. They need it.
>
> No bad DX plugs. Try running with DX disabled - if it's stable, you know
> that a bad DX plug is the problem.
>

> No hyperthreading/dual CPUS - this is a rule I'm breaking successfully.
> Go figure.
>
> Non-defective cards - I'm suspicious that this is your problem. If you've
> tried the card(s) in another computer with a clean install and all the afore
> mentioned requirements (especially the cooling one) were met, you probably
> have a defective/dammaged card. At least they are cheap these days.
>
> I hope this helps, John. It's working for me.
>
> Good luck!
>
> Mike
> "chuck" <chuck@chuck.com> wrote:
>
>>In my experience a PARIS.CFG file works well on exactly one system, the
>
> system
>
>>it works well on :-)
>>
>>If your system doesn't work well, it's better to post what's wrong than
>
> trying
>
>>to fix it with someone elses config.
>>
>>Chuck
>>
>>"Aaron Allen" <nospam@not_here.dude> wrote:
>>
>>>Would be wise to post PC system specs, how many tracks are typically used,
>>
>>>how many Native plugs ins (and do you have a UAD/powercore) and how many
>>
>>EDS
>>
>>>cards as well because these things directly affect it.
>>>
>>>AA
>>>
>>>"John" <no@no.com> wrote in message news:43f9cd3f@linux...
>>>
>>>>Post it here please.....
>>>
>>>
>Me, too!

CLi have no clue as to how it works but its up. Postal Money Order(\$1.25 per K). Cashier's check. I don't know of any "instant pay" way w/o a ding - for over \$500. amounts.

"John" <no@no.com> wrote in message news:43fc59ca@linux...

> Yeah good point. I didn't realize the personal account was so close to
> worthless. Looks like Paypal has monopoly on this. Is there an
> alternative way to sell something for a price and not get dinged short
> of having them mail a check and waiting till it clears?

>

> Thanks,

> John

>

> W. Mark Wilson wrote:

> > Not with Premier - that's why I recommend it for anyone whose selling
more

> > than the kids winter clothes on ebay. I'm not afraid of CCs... nice to
be

> > able to take Discover, Amex, Visa, MC, eCheck, etc as debit or credit. don't you dare use
mine...."dim watter"

el the bright

"rick" <parnell68@hotmail.com> wrote in message
news:543jv19ot1ls6n4po7mc03u925r1on5898@4ax.com...

> it took several attempts but i "guessed" my password since they said i
> already had an account and wouldn't issue me another.

>

> sheesh...i gots to write these things down...yeah right. Now all you need to do is go to the *Send
Money section and type in my
e-mail address. It's simple.

;o)

"rick" <parnell68@hotmail.com> wrote in message
news:he0pv1t879asqk6n51e7bb23jfppnrqj9p@4ax.com...

> i have no clue as to how it works but its up. I would drop a leaflet in your neighbors post boxes
prompting them to
complain... brownouts are really hard on things like motors (fridge,
A/C, furnace etc.).

David.

Kim wrote:

> Well the power company has been and gone. They have no magic monitoring device
> which keeps an eye on your power unfortunately. They checked all the wiring
> out the front, saying it's all new, and left.
>
> On the other hand they did say that there have been power problems in the
> area, but he said they solved it all about two weeks ago. Funny he said that
> as the UPS was making strange clicking noises up until about two weeks ago,
> so I'm guessing that may have been related to it. I'm also suspici
