Subject: Eveniter distortion
Posted by Jesse Skeens on Wed, 16 Nov 2005 20:58:53 GMT
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br />
news:437b98aa$1@linux...
>
> Ok,
> I believe you didn't know that :)
> Ok, here we are
> You just go to the mixer you wanna copy from and select copy all =

Subject: Re: Eveniter distortion
Posted by Jesse Skeens on Sun, 20 Nov 2005 02:13:57 GMT
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/>
>and the ensuing "special invite" party afterwards.
>
>Anyway should be a hoot
>
>So with that I'm off to load up my gear and get ready to "load in!"
>
>
>
>
>
>
>Thanks, thats what my Roland is, so I'll try it and see what happens.
Edna
"Aaron Allen" <nospam@not_here.dude> wrote in message news:

Subject: Re: Eveniter distortion
Posted by Aaron Allen on Sun, 20 Nov 2005 10:11:07 GMT
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t know, maybe train some other engineer on my rig.....at
>> least for tracking duties. My producer buddy Tim Sullivan is starting
to
>> line up clients....some with deep pockets. I never thought I'd ever make
a
>> go of this but the whole idea of building this studio was to get out of
>the
>> oil business and get back in the music business. It's been 8 years and

>more
>> thousands of dollars than I want to think about since I bought my Paris
>> system and started putting this studio together. I never thought I'd see
>it
>> happen that it would actually become profitable.......but it's looking
>like
>> I'll be seeing some black ink here. I ain't quittin' the day job just
yet
>> though.
>>
>> ;o)
>>
>>
>> "Chris Wargo" <christophe

Subject: Re: Eveniter distortion
Posted by Tom Bruhl on Sun, 20 Nov 2005 22:24:33 GMT
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nt/producer
is
>coming over tonight to start the final mix.
>
>The only thing about using all of this analog gear is that inevitably he's
>goinna want to recall a mix at the last minute.....then I'm gonna remember
>why I like to use plugins. Time to sharpen the pencil.
>
>;oP
>
>
>I might stick a meter in the outlet and see if I can find a pattern to when
it does and does not click. I might be able to see spikes or high voltage
at certain times.

I think also that the UPS might be 230v, whereas Melbourne is 240v, hence
perhaps there is some extra likelyhood of overvoltage detection. Because
of the 220v gear in many areas a lot of manufacturers make "hybrid" devices
designed for 230v half way in between.

Cheers,
Kim.

"Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote:
>
>Kim, I have a ups that does the exact same thing. I think the voltage fluctuations
>are whats causing. I did a pretty extensive search on that when I got my
>UPS, (faq's on the sight, etc) as I remember that's the deal and it's normal.

>Let me know if you find out otherwise.
>Rod
>"Kim" <hiddensounds@hotmail.com> wrote:
>>
>>"DJ" <animix_spam-this-ahole_@animas.net> wrote:
>>>Voltage bouncy bouncy can definitely do this.
>>
>>That's what I was starting to suspect. I mean it seems to be working fine.
>>I can see no evidence that it's falling back to battery backup or anything.
>>Power seems to be getting through and everything seems to be working fine.
>>I'm guessing maybe it's a case of fluctuations over voltage which are then
>>getting reduced back down by the UPS. Perhaps the voltage is just a little
>>higher in my street than it was.
>>
>>My uncle is an electrician and dropped by on the weekend and commented
that
>>the wiring is pretty average in my house. It is an old place I guess...
>>
>>Cheers,
>>Kim.
>With all the idiosyncrasies in Paris, it may explode! :-)

"DJ" <animix_spam-this-ahole_@animas.net> wrote in message
news:4380d718$1@linux...
> Yeh......what could possibly happen?
>
> ;o)
>
> "Edna" <edna@texomaonline.com> wrote in message news:4380984f@linux...
> > Thanks, thats what my Roland is, so I'll try it and see what happens.
> > Edna
> > "Aaron Allen" <nospam@not_here.dude> wrote in message
> news:43804c2e@linux...
> > > Single pole momentary if I remember correctly. I haven't used one in
> > years
> > > though, so perhaps another user will support or correct me?
> > > AA
> > >
> > >
> > > "Edna" <edna@texomaonline.com> wrote in message news:437f753e@linux...
> > > > Regarding the footswitch for Paris mentioned in the manual, is this
> just
> > a
> > > > simple make-break single pole toggle type?
> > > > Thanks,
> > > > Edna
> > > >
> > > >

> > >
> > >
> >
> >
>
>Sorry, gang... just noticed that the guitar mic mp3 test files I sent to Tony
Benson had really low levels on them... i just sent hime some new ones (same
files, just rendered with proper levels).

Sorry 'bout that... hopefully he'll mention here when he's replaced them
on his site, if anyone wants to check 'em out.

NeilHe may have just started a whole new trend in Christian Religion...."Suicide
Babtisms" Fast ticket to heaven......
"DC" <dc@spamferd.com> wrote in message news:437e9459$1@linux...
>
> "Tyrone Corbett" <tyronecorbett@comcast.net> wrote:
>
> >David, I agree with you here. I just want to add that I have also seen
many
> >churches ripped off by unscrupulous dealers who charge them several times
> >what they charge other clients...while also providing poor installation.
>

Subject: Re: Eveniter distortion
Posted by Jesse Skeens on Tue, 22 Nov 2005 00:22:38 GMT
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>"rick" <parnell68@hotmail.com> wrote in message
>news:jt83o11shhu8egin05rm16n9rhv3u9gao7@4ax.com...
>> uhhh...the 75th thing was for dons post but instead of a pencil why
>> not use a digi camera and store the pics in the puter for later
>> recall.
>>

Subject: Re: Eveniter distortion
Posted by chuck duffy on Tue, 22 Nov 2005 12:59:47 GMT
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 />
> and
>> > of course it so happens I have a server doing that currently, this one.
>> ;o)
>> >

>> > The only thing is isolating the groups from each other. Obviously if I
>> thought
>> > I could do this and have people from both areas remain seperate I'd
>> > just
>> > go do it, but unfortunately:
>> >
>> > 1) Anybody on a news reader would see all the groups.
>> > 2) Anybody who pressed the "Groups" button on the web server would get
>> > a
>> > list of whichever groups I have set up, but I can on