
Subject: NoLimit lookahead latency

Posted by [Jeremy Luzier](#) on Thu, 15 Sep 2005 01:22:22 GMT

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;>news:434bd54b@linux&

Subject: Re: NoLimit lookahead latency

Posted by [rick](#) on Thu, 15 Sep 2005 09:45:33 GMT

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burg" <ruthenburg@sbcglobal.net> wrote:

>

> So anybody used anything that actually works for repairing cd

>scratches?Any DIY fixes that work?

> Could you rip stuff off a commercial CD then burn a new one

>maybe?Haven't tried that yet

Subject: Re: NoLimit lookahead latency

Posted by [Rod Lincoln](#) on Thu, 15 Sep 2005 15:40:47 GMT

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lt;BR>> >> <DIV>>"Tom =
Bruhl"=20

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href=3D'mailto:arpeggio@comcast.net">arpeggio@comcast.net</A'>mailto:arpegi=
o@comcast.net">arpeggio@comcast.net</A</A&g

Subject: Re: NoLimit lookahead latency

Posted by [Dimitrios](#) on Thu, 15 Sep 2005 15:58:01 GMT

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>4b@linux">news:434bd54b@linux<=

t;/A>...</DIV>< ;BR>>>=3D
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> <DIV><FONT face=3D3D3DArial=20

size=3D3D3D2>Dear=3D20
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Tom,</DIV><BR& gt;>>=20

<DIV><FONT=3D20
> face=3D3D3DArial =

size=3D3D3D2>If you load=20

mp3's on wavelab you=3D20
> =20

can
>=3D3D
> >then =

save=3D3D20
>> them as=20

=3D
>wave=3D20
> =20

>
> michael bliss
>
> "Neil" <OIUOIU@OIU.com> wrote:
> >
> >I would think you'd have some good luck by starting with
> >the '65 Fender Twin Reverb or the Fender Bassman amps, and then
> >either the American 2x12" or Bassman 4x10" cabinets.
> >
> >Neil
> >
> >
> >
> >
> >
