
Subject: Still WTB MEC and 8 Input card
Posted by [dennis](#) on Sun, 02 Sep 2007 13:27:08 GMT
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et="_blank">1@linux</=

Subject: Re: Still WTB MEC and 8 Input card
Posted by [Dan Becker](#) on Mon, 10 Sep 2007 18:31:34 GMT
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'http://www.polesoft.com/refer.html">http://www.po=
lesoft.com/refer=3D
>'>http://www.polesoft.com/refer.html">ht=
tp://www.polesoft.com/

Subject: Re: Still WTB MEC and 8 Input card
Posted by [Sandy Tipping](#) on Sat, 15 Sep 2007 18:20:12 GMT
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BR >>DIV></BLOCKQUOTE><=

-----=_NextPart_000_0119_01C8244F.96DC5EA0--Dear Tom,
Only your email bounces back ALL my emails to you.
There might be one from twenty passing thru but that's it.
No other email bounces back.
The email provider is the national Greek provider so there is no way they
have done this wrong.
I guess your provider sees my emails as scam but thats funny !
Regards,
Dimitrios

"Tom Bruhl" <arpegio@comcast.net> wrote:

>
>
>Thanks Dimitrios,
>I have no Mecs working right now. I think they all need repair.
>When I do I will use ADAT clock. Now I am using one 442.
>Oh well . . .
>
>Sorry to tie up this thread on you. What's going on with your
>sent email these days? You did receive my emails directly right?
>Tom
>
>
> "Dimitrios" <

Subject: Re: Still WTB MEC and 8 Input card
Posted by [dennis](#) on Mon, 17 Sep 2007 08:47:02 GMT
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target="_blank">musurgio@otenetNOSPAM.gr> wrote in message =
>news:47369b67\$1@linux...
>
> Dear Tom,
> Glad you find your way in to Pulsar !
>
> First of all what is your main clock ?
> Do you have Paris as a master clock or do you use external clock ?
> If Paris is master clock then if you have more than one Mec you can =
>take
> the spdif out of other mec and let Pulsar slave to that spdif signal !
> Let me know,
> Regards,
> Dimitrios
>
> "Tom Bruhl" <arpeggio@comcast.net> wrote:
> >
> >
> >
> >
> >
> > Hey Tom !!
> > All my emails bounce back when I send to you !
> > So here are my suggestions !
> > Under scope main window you click SET and then from popup you =
>choose =3D
> >Samplerate.
> > Then a window pops up that indicates your cards and what sampling =
>rate
> =3D
> >to
> > choose.
> >
> > Thanks, I found all of this.
> >
> > You can have it slave or master.
> > Is your Paris at 48khz ??
> >
> > Some projects are 44.1k and others are 48k.
> >
> > You can slave Pulsar from Paris if you choose the right spdif input
=
>or
> =3D
> >ADAT

> > i
