Subject: Round Trip Times for EDS / A8ot / A8it
Posted by Sandy Tipping on Mon, 24 Mar 2008 16:34:55 GMT
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Hey there,

Does anyone have a list of the round trip times for various permutations of
A/D on Paris?
ie, RTT for EDS External Insert via:
- MEC Master Out / In
- MEC Module A8ot / A8it
- MEC Master dL / dR

I remember there once was a list of some of the possibilities.

Thanks,

Sandy

Subject: Re: Round Trip Times for EDS / A8ot / A8it
Posted by Aaron Allen on Mon, 24 Mar 2008 17:38:07 GMT
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Brian T measured 1.5 mSec from 8 in to 8 out. I seriously doubt there is any
difference unless you utilize an adat port then you've thrown external
convertors into the equation and will need to measure/document for whatever
that piece of kit is.

AA

"Sandy Tipping" <tippsand@earthling.net> wrote in message
news:47e7db5f$1@linux...
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> Thanks,
>
> Sandy
>

\>

Subject: Re: Round Trip Times for EDS / A8ot / A8it
Posted by Luiz Orsano on Tue, 25 Mar 2008 05:18:23 GMT
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I sent you an email with some info I had on this, Sandy. Let me know if you
don't get it.

Luiz

"Aaron Allen" <know-spam@not_here.dude> wrote:
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