
Subject: Seen these?

Posted by [DC](#) on Tue, 12 Jul 2005 18:42:17 GMT

[View Forum Message](#) <> [Reply to Message](#)

nk">audioguy_nospam_@shaw.ca> wrote in message
news:42eb93fa\$1@linux...

> I vote for ribbon cables... do you have any Cramolin or
> similar cleaner around? Try applying some to a seperate
> ribbon connector (one not bing used for Paris) then work
> that connector over the pins on the card... kind of like an
> applicator. You could even chop an old IDE cable end in half
> to use. This will wet the

Subject: Re: Seen these?

Posted by [HeavyD](#) on Tue, 12 Jul 2005 19:33:07 GMT

[View Forum Message](#) <> [Reply to Message](#)

>
> >
> >>>cable from MEC 3 to Card B and attached the cable from MEC 2 to card C
> >>>figuring that if it was either a card or cable, I could trace the
> >
> > problem.,
> >
> >>>Well, I found that that hooking this MEC #3 (which was previously
> >
> > attached
> >
> >>>Card C) to Card B and attaching Card C to MEC #2 (which was previously
> >>>attached MEC #3) totlly solves the problem.
> >>>Rock solid, no sync problems and absolutely no discernable reason for
> >
> > this
> >
> >>>behaviour. However, I did add an RME multiface to my Cubase SX system
> >>>yesterday and all of these devices are sharing a common clock so I'm
> >>>wondering if, by some cursed digital happenstance, this might have
> >
> > caused
> >
> >>>the problem. I sort of doubt it though because the system was starting
> >
> > to
> >
> >>>act erratic before I hooked up the Multiface to the SX DAW.
> >&
