This is a multi-part message in MIME format.

------=_NextPart_000_0052_01C8450A.FF3A75F0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Hi Kim,
Triple check the SCSI 2 cable.  It burned me 5 times!!!
Look at the pins and be sure they're straight.  Use a different
one if you have one to swap with.  Check it's pins too.

Next thoughts are, one eds - one 442 for hardware, nothing else.
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Still getting 7/7 then swap the Mec with the 442 again.

Triple check the SCSI 2 cable.  It burned me and 4 Mecs 5 times!!! =20
Did I just say that again?

Maybe your eds is fried or maybe not.

First thoughts from a Paris Gutter Creepin' Mongral.
Tom

PS Last ditch effort reload Paris.




  "Kim" <hiddensounds@hotmail.com> wrote in message =
news:476e03fb$1@linux...


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  ...ideas?

  Cheers,
  Kim.

I choose Polesoft Lockspam to fight spam, and you?
http://www.polesoft.com/refer.html
------=_NextPart_000_0052_01C8450A.FF3A75F0
Content-Type: text/html;
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</HEAD>
<BODY bgColor=3D#ffffff>
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<BLOCKQUOTE=20
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  <DIV>"Kim" &lt;<A=20
  =
href=3D"mailto:hiddensounds@hotmail.com">hiddensounds@hotmail.com</A>&gt;=
 wrote=20
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..html</A>   </FONT></DIV></BODY ></HTML>

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## Subject: Error 7/7 mystery....
Posted by Kim on Sun, 23 Dec 2007 07:45:15 GMT

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Today I've gone fault finding. I'd been told this error was usually an EDS thing, so I've ripped (gently ;o) the cards out. One had a little rat poo. Both look kinda warped after standing horizontal with no support in a PC hanging on by the PCI slot and screw, and one has a point where it's all black, and tracks may be burnt. Later tooth brush work reveals that it seems to be "just" some corrosive stuff on the surface and the tracks *appear* to be intact.

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I'm starting to think this is software because everything else has been swapped out...

....ideas?

Cheers,
Kim.

Tom,

I so love this group. I mean I could think things through for a while, but
the group will suggest things I've missed...

>Triple check the SCSI 2 cable.

The MEC and 442 were each plugged in to their own cable, so I used two cables
in this process. Not a complete test, but unlikely at this stage.

>Next thoughts are, one eds - one 442 for hardware, nothing else.

I tried that with one EDS, not the other I don't think, but given that every
combination yields the same error, seems unlikely that the other EDS would
do it with the MEC...?

>Remove the default project and start Paris from the .exe only.

Default project. Mmm. I'll do that in one moment...   ;o)

>Still getting 7/7 try re-erasing the tabs on the eds card.

Tabs? What?! Something I haven't heard of?!? OutRAGEous! ;o)What on Earth
are they?

>Still getting 7/7 try a different PCI slot.  Could be some muck there =

This is second priority methinks. Master card on every occurrence of the
error was in the same PCI slot. That one didn't really cross my mind stupidly.
Could very easily be...

>Still getting 7/7 then swap the Mec with the 442 again.

Half done...

>Triple check the SCSI 2 cable.  It burned me and 4 Mecs 5 times!!! =20
>Did I just say that again?

Yes, and I will, but default project right now...  ;o)

Back in 5. :o)

Cheers,
Kim.

Hi Kim,

I had the same thing happen to me in Windows 98 and XP if bus mastering was
turned on for my G400 video card.   A newer driver fixed that in XP, but
I still have to have it off in 98.

You never know...

Mike

PS - as a total aside, I just read how IRQ sharing works in WDM drivers.
 Every driver associated with an IRQ gets called, and ones that haven't actually
had an event happen for them check a parameter and exit after doing nothing.
 I have no idea how a driver could screw with another one in this setup,
but it happened to me.


"Kim" <hiddensounds@hotmail.com> wrote:
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>Cheers,
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## Subject: Re: Error 7/7 mystery.... IRQ Diversion
Posted by Kim on Sun, 23 Dec 2007 14:35:51 GMT
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>had an event happen for them check a parameter and exit after doing nothing.
> I have no idea how a driver could screw with another one in this setup,
>but it happened to me.

Yeah I see your point. If they each get called in turn anyhow, then how does
it fail?

Perhaps it is only possible for a single "IRQ 9" to have a turn in any one
go. In that case it would mean:

(*) IRQ sharing between identical devices would be ok if coded properly so
that the driver checks all hardware it owns whenever it gets control. Then
ALL the EDS cards would be checked whenever just one of them made the request.
Mmm. :o) So then, for example, if we placed lots of devices on the same IRQ
the driver itself could really get a lot through the hardware...  as in what
I believe happens in a MAGMA. ;o)

(*) IRQ sharing with a different device would cause problems if the IRQ was
reaching busy point where most of the IRQ driver calls were being used up.
This would normally need two high data throughput devices. Say...   Video

and Sound, say, for example. ;o)

Yes, I think that would explain it. Could be wrong. It's a theory though.

Cheers,
Kim.

---

## Subject: Re: Error 7/7 mystery.... IRQ Diversion
Posted by mike audet[1] on Sun, 23 Dec 2007 15:15:18 GMT
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Hi Kim,

>Perhaps it is only possible for a single "IRQ 9" to have a turn in any one
>go.

That could be true if:

1) There is only one cpu to handle the IRQ request and
2) One of the drivers then changes its IRQ Level in software to a high enough
level that nothing else can interrupt it.  It could then "hog" the computer
until the other drivers have a buffer under or over run.  I'm actually starting
to think that this is what the video drivers did/do in order to improve their
benchmark scores.

It's funny how much we've heard about preemptive multitasking in Windows
NT/2000/XP, when this can be completely subverted in drivers with almost
no effort.

This stuff is a lot of fun. :)

I hope you're able to solve the 7/7 issue.  I've fought with that a few times
myself.  It was always the video card driver for me, or my magma cable being
slightly loose.

---

## Subject: Re: Error 7/7 mystery....
Posted by Robert on Sun, 23 Dec 2007 15:16:29 GMT
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Kim, I had a 7/7 when I re-installed XP in my box and didn't follow the EDS
driver install exactly. I had just went into the device manager, seen the "?
audio device and did a right click/update driver from there = 7/7 error on
Paris start-up. Then I browsed to my EDS XP driver folder and used the
"setup.exe", she booted rite up.

P4, XPpro, 3 EDS, 2 MECs, 2 C16
Good luck and happy holidays
Rob

PS: thanks for the bandwidth, you keep this place alive old chap.


"Kim" <hiddensounds@hotmail.com> wrote in message news:476e03fb$1@linux...
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## Subject: Re: Error 7/7 mystery.... IRQ Diversion
Posted by Kim on Sun, 23 Dec 2007 21:06:14 GMT

>>Perhaps it is only possible for a single "IRQ 9" to have a turn in any one
>>go.
>
>That could be true if:

What if there's only a one bit flag in the OS still? Or something like that.
What if, say, there is a one bit flag (which is traditionally what an interrupt
gets) to indicate the IRQ which interrupted, and then just, say, a single
pointer variable which indicates which of the several devices on that IRQ
requested the interrupt. You would end up in a scenario where only the most
recent (or first depending on code) device to make a call was indicated.

I don't know how interrupts work on these Intel beasts, but I seem to recall
that the 6502 processors used a system like that...

....or not. ;o)

It seems to line up too well with the symptoms to be wrong, but anything
is possible...

Cheers,
Kim.

---

## Subject: Re: Error 7/7 mystery....  not software.
Posted by Kim on Sun, 23 Dec 2007 22:09:28 GMT

Well a restore of the hdd image has done nuttin'. ;o)

This image has been restored several times and worked every time.

PCI slot test is next methinks...  and/or IRQ's...

Cheers,
Kim.


"Rob Arsenault" <mani1147athotmaildotcom> wrote:
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---

## Subject: Re: Error 7/7 mystery.... ...is still a mystery.
Posted by Kim on Mon, 24 Dec 2007 00:54:09 GMT
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I've re-imaged the hdd with a known working image, which still doesn't work,
so all software-only solutions are pencilled off the list for now.

I also tried switching PCI slots. Now admittedly I used the other slot which
the other EDS was in, so if somehow they both blew then we'd still have trouble.
I'd guess that if more than one has blown then the whole board has blown,
or some BIOS thing may have changed.

But given I have tried two slots and reimaged the hdd...

....I'm starting to think the MB is fried. This MB has been nothing but trouble
after the first couple of weeks. It's been replaced twice and still acts
up. Maybe they don't like my Power Supply or something, but it's a Truepower.

Mmm.

Maybe I should just jump on ebay and find an appropriate second hand machine
with a 2 gig processor and just hand away my $250 and be fixed...

Cheers,
Kim.

"Tom Bruhl" <arpegio@comcast.net> wrote:
>
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>charset=3Diso-8859-1">
><META content=3D"MSHTML 6.00.2900.2180" name=3DGENERATOR>
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><DIV><FONT face=3DArial size=3D2>Did I just say that again?</FONT></DIV>
><DIV><FONT face=3DArial size=3D2></FONT> </DIV>
><DIV><FONT face=3DArial size=3D2>Maybe your eds is fried or maybe =
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><DIV><FONT face=3DArial size=3D2>First thoughts from a Paris Gutter =
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><DIV><FONT face=3DArial size=3D2></FONT> </DIV>
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>BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
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**Subject: Re: Error 7/7 mystery....  not software.**
Posted by Tom Bruhl on Mon, 24 Dec 2007 02:50:48 GMT
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This is a multi-part message in MIME format.

------=_NextPart_000_0083_01C845AD.E0CAB960
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

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Mobo maybe?

Good luck,
Tom

  "Kim" <hiddensounds@hotmail.com> wrote in message =
news:476ece88$1@linux...

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  This image has been restored several times and worked every time.

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  "Rob Arsenault" <mani1147athotmaildotcom> wrote:
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<STYLE></STYLE>
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------=_NextPart_000_0083_01C845AD.E0CAB960--

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## Subject: Re: Error 7/7 mystery.... not software.
Posted by Kim on Mon, 24 Dec 2007 05:53:35 GMT
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Ah THOSE tabs. ;o) Hehe no, I have heard them called tabs before. There's
another word too I think, but don't recall.

I'm thinking MB almost now.

Or perhaps, just perhaps, maybe, I should check the SCSI leads further. ;o)

Now I did SORTA do it before, but not properly. Mmm... ;o)

Cheers,
Kim.


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

>
>
>Hey Kim,
>
>By 'tabs' I mean the male portion of the eds card that slips
>into the PCI slot.  I've read that a standard pencil eraser can clean
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Subject: Re: Error 7/7 mystery.... ...is still a mystery.
Posted by Kim on Mon, 24 Dec 2007 08:13:51 GMT
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I just tried running on the Interface 2. Same error, so no SCSI cables at
all, which, by the way, visually looked fine, and given I've got two I don't
want to get the meter out just yet...

....especially when the Interface 2 won't load...

Mmm. And tried the other C16 too...

Still could be MB...?

Cheers,
Kim.


"Kim" <hiddensounds@hotmail.com> wrote:
>
>
>I've re-imaged the hdd with a known working image, which still doesn't work,
>so all software-only solutions are pencilled off the list for now.
>
>I also tried switching PCI slots. Now admittedly I used the other slot which

>the other EDS was in, so if somehow they both blew then we'd still have
trouble.
>I'd guess that if more than one has blown then the whole board has blown,
>or some BIOS thing may have changed.
>
>But given I have tried two slots and reimaged the hdd...
>
>...I'm starting to think the MB is fried. This MB has been nothing but trouble
>after the first couple of weeks. It's been replaced twice and still acts
>up. Maybe they don't like my Power Supply or something, but it's a Truepower.
>
>Mmm.
>
>Maybe I should just jump on ebay and find an appropriate second hand machine
>with a 2 gig processor and just hand away my $250 and be fixed...
>
>Cheers,
>Kim.
>
>"Tom Bruhl" <arpegio@comcast.net> wrote:
>>
>>
>>Hi Kim,
>>Triple check the SCSI 2 cable.  It burned me 5 times!!!
>>Look at the pins and be sure they're straight.  Use a different
>>one if you have one to swap with.  Check it's pins too.
>>
>>Next thoughts are, one eds - one 442 for hardware, nothing else.
>>Remove the default project and start Paris from the .exe only.
>>Still getting 7/7 try re-erasing the tabs on the eds card.
>>Still getting 7/7 try a different PCI slot.  Could be some muck there =
>>too.
>>Still getting 7/7 then swap the Mec with the 442 again.
>>
>>Triple check the SCSI 2 cable.  It burned me and 4 Mecs 5 times!!! =20
>>Did I just say that again?
>>
>>Maybe your eds is fried or maybe not.
>>
>>First thoughts from a Paris Gutter Creepin' Mongral.
>>Tom
>>
>>PS Last ditch effort reload Paris.
>>
>>
>>
>>
>>

---

>> "Kim" <hiddensounds@hotmail.com> wrote in message =
>>news:476e03fb$1@linux...
>>
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>>and it's
>> time for makin' toons.
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>>poo.
>> Both look kinda warped after standing horizontal with no support in a
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>> black, and tracks may be burnt. Later tooth brush work reveals that it
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>> to be intact.
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>> and put them back in. Same error. I try unplugging the 442. Same. I =
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>> So I then try one EDS, then the other, and once again error 7/7. Do =
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>> any header multi-card cables on a single card system? I forget. =
>>Anyhow, I
>> had none, and same error.

---

\>\>

\>\>  I'm starting to think this is software because everything else has =

\>\>been swapped

\>\>  out...

\>\>

\>\>  ...ideas?

\>\>

\>\>  Cheers,

\>\>  Kim.

\>\>

\>\>

\>\>I choose Polesoft Lockspam to fight spam, and you?

\>\>http://www.polesoft.com/refer.html

\>\>

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>>
>>
>
```

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## Subject: Re: Error 7/7 mystery....  not software.
Posted by Tom Bruhl on Mon, 24 Dec 2007 14:58:00 GMT

View Forum Message <> Reply to Message

This is a multi-part message in MIME format.

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Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Kim,
Merry Christmas!  You'll get there before the

rest of us.

I'd try another pci card in those slots just to
see if the hardware shows up.  There's always
the power supply too.
Happy Santa times,
Tom


  "Kim" <hiddensounds@hotmail.com> wrote in message =
news:476f3b4f$1@linux...


  Ah THOSE tabs. ;o) Hehe no, I have heard them called tabs before. =
There's
  another word too I think, but don't recall.

  I'm thinking MB almost now.

  Or perhaps, just perhaps, maybe, I should check the SCSI leads =
further. ;o)

  Now I did SORTA do it before, but not properly. Mmm...  ;o)

  Cheers,
  Kim.


  "Tom Bruhl" <arpegio@comcast.net> wrote:
  >
  >
  >Hey Kim,
  >
  >By 'tabs' I mean the male portion of the eds card that slips
  >into the PCI slot.  I've read that a standard pencil eraser can clean
  >then them appropriately.  If your deduction is hardware then
  >triple check the SCSI cables.  I had to say it again.  And try =
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  >Mobo maybe?
  >
  >Good luck,
  >Tom
  >
  >
  >
  >

> "Kim" <hiddensounds@hotmail.com> wrote in message =3D
>news:476ece88$1@linux...
>
>
> Well a restore of the hdd image has done nuttin'. ;o)
>
> This image has been restored several times and worked every time.
>
> PCI slot test is next methinks...  and/or IRQ's...
>
> Cheers,
> Kim.
>
>
> "Rob Arsenault" <mani1147athotmaildotcom> wrote:
> >Kim, I had a 7/7 when I re-installed XP in my box and didn't =
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> EDS=3D20
> >driver install exactly. I had just went into the device manager, =
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> >"setup.exe", she booted rite up.
> >
> >P4, XPpro, 3 EDS, 2 MECs, 2 C16
> >Good luck and happy holidays
> >Rob
> >
> >PS: thanks for the bandwidth, you keep this place alive old chap.
> >
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another=3D20<BR>&gt;PCI slot again with a different scsi cable whos =
pins you've=20
checked.<BR>&gt;<BR>&gt;Mobo maybe?<BR>&gt;<BR>&gt;Good=20
luck,<BR>&gt;Tom<BR>&gt;<BR>&gt;<BR>&gt; <BR>&gt;<BR>&gt;  "Kim" =
&lt;<A=20
=
href=3D"mailto:hiddensounds@hotmail.com">hiddensounds@hotmail.com</A>&gt;=
 wrote=20
in message =
=3D<BR>&gt;news:476ece88$1@linux...<BR>&gt;<BR>&gt;<BR>&gt; =20
Well a restore of the hdd image has done nuttin'. =
;o)<BR>&gt;<BR>&gt; =20
This image has been restored several times and worked every=20
time.<BR>&gt;<BR>&gt;  PCI slot test is next methinks...  =
and/or=20
IRQ's...<BR>&gt;<BR>&gt;  Cheers,<BR>&gt; =20
Kim.<BR>&gt;<BR>&gt;<BR>&gt;  "Rob Arsenault"=20
&lt;mani1147athotmaildotcom&gt; wrote:<BR>&gt;  &gt;Kim, I had a =
7/7 when=20
I re-installed XP in my box and didn't follow =
=3D<BR>&gt;the<BR>&gt; =20
EDS=3D20<BR>&gt;  &gt;driver install exactly. I had just went =
into the=20
device manager, seen<BR>=3D<BR>&gt;the<BR>&gt;  =
"?=3D20<BR>&gt; =20
&gt;audio device and did a right click/update driver from there =3D3D =
7/7=20
=3D<BR>&gt;error<BR>&gt;  on=3D20<BR>&gt;  &gt;Paris =
start-up. Then I=20
browsed to my EDS XP driver folder and used =
=3D<BR>&gt;the=3D20<BR>&gt; =20
&gt;"setup.exe", she booted rite up.<BR>&gt;  &gt;<BR>&gt;  =
&gt;P4,=20
XPpro, 3 EDS, 2 MECs, 2 C16<BR>&gt;  &gt;Good luck and happy=20
holidays<BR>&gt;  &gt;Rob<BR>&gt;  &gt;<BR>&gt;  =
&gt;PS: thanks=20
for the bandwidth, you keep this place alive old chap.<BR>&gt; =20
&gt;<BR>&gt;  &gt;<BR>&gt;  &gt;"Kim" &lt;<A=20

=
href=3D"mailto:hiddensounds@hotmail.com">hiddensounds@hotmail.com</A>&gt;=
 wrote=20

  in message =3D<BR>&gt;news:476e03fb$1@linux...<BR>&gt; =20

  &gt;&gt;<BR>&gt;  &gt;&gt;<BR>&gt;  &gt;&gt; My system has =
been down=20

  for long enough, the house is clean=20

  enough,<BR>=3D<BR>&gt;and<BR>&gt;<BR>&gt;  &gt;&gt; =
it's<BR>&gt; =20

  &gt;&gt; time for makin' toons.<BR>&gt;  &gt;&gt;<BR>&gt;  =
&gt;&gt;=20

  Today I've gone fault finding. I'd been told this error was=20

  usually<BR>=3D<BR>&gt;an<BR>&gt;  EDS<BR>&gt;  &gt;&gt; =
thing, so I've=20

  ripped (gently ;o) the cards out. One had a little =
=3D<BR>&gt;rat<BR>&gt; =20

  poo.<BR>&gt;  &gt;&gt; Both look kinda warped after standing =
horizontal=20

  with no support in<BR>=3D<BR>&gt;a<BR>&gt;  PC<BR>&gt;  =
&gt;&gt;=20

  hanging on by the PCI slot and screw, and one has a point where =
=3D<BR>&gt;it's=20

  all<BR>&gt;  &gt;&gt; black, and tracks may be burnt. Later tooth =
brush=20

  work reveals that<BR>=3D<BR>&gt;it<BR>&gt;<BR>&gt;  &gt;&gt;=20

  seems<BR>&gt;  &gt;&gt; to be "just" some corrosive stuff on the =
surface=20

  and the tracks =3D<BR>&gt;*appear*<BR>&gt;  &gt;&gt; to be=20

  intact.<BR>&gt;  &gt;&gt;<BR>&gt;  &gt;&gt; So I've cleaned =
them=20

  both up, reseated the daughter boards,=20

  dusted<BR>=3D<BR>&gt;them<BR>&gt;<BR>&gt;  &gt;&gt; =
off,<BR>&gt; =20

  &gt;&gt; and put them back in. Same error. I try unplugging the 442. =
Same.=20

  I<BR>=3D<BR>&gt;try<BR>&gt;<BR>&gt;  &gt;&gt; using<BR>&gt;  =
&gt;&gt;=20

  the 442 not the MEC. Same (admittedly the 442 was still on the=20

  MEC=3D20<BR>&gt;  &gt;&gt; workclock,<BR>&gt;  &gt;&gt;=20

  so...?).<BR>&gt;  &gt;&gt;<BR>&gt;  &gt;&gt; I've already =
swapped=20

  out the C16 with one Deej sent which I'm =
sure<BR>=3D<BR>&gt;is<BR>&gt; =20

  ok.<BR>&gt;  &gt;&gt; Would be very odd to have the same error on =
both,=20

  and I thought =3D<BR>&gt;this error<BR>&gt;  &gt;&gt; was=20

  EDS-ish.<BR>&gt;  &gt;&gt;<BR>&gt;  &gt;&gt; So I then try =
one EDS,=20

then the other, and once again error 7/7.=20
  Do<BR>=3D<BR>&gt;you<BR>&gt;<BR>&gt;  &gt;&gt; need<BR>&gt;  =
&gt;&gt;=20
  any header multi-card cables on a single card system? I forget.=20
  =3D<BR>&gt;Anyhow,<BR>&gt;  I<BR>&gt;  &gt;&gt; had none, =
and same=20
  error.<BR>&gt;  &gt;&gt;<BR>&gt;  &gt;&gt; I'm starting to =
think=20
  this is software because everything else=20
  has<BR>=3D<BR>&gt;been<BR>&gt;<BR>&gt;  &gt;&gt; =
swapped<BR>&gt; =20
  &gt;&gt; out...<BR>&gt;  &gt;&gt;<BR>&gt;  &gt;&gt;=20
  ...ideas?<BR>&gt;  &gt;&gt;<BR>&gt;  &gt;&gt; =
Cheers,<BR>&gt; =20
  &gt;&gt; Kim.=3D20<BR>&gt;  &gt;<BR>&gt; =20
  &gt;<BR>&gt;<BR>&gt;<BR>&gt;<BR>&gt;I choose Polesoft Lockspam to =
fight spam,=20
  and you?<BR>&gt;http://www.polesoft.com/refer.html  =20
  <BR>&gt;<BR>&gt;&lt;!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0=20
  Transitional//EN"&gt;<BR>&gt;&lt;HTML&gt;&lt;HEAD&gt; <BR>&gt;&lt;META=20
  http-equiv=3D3DContent-Type content=3D3D"text/html;=20
  =3D<BR>&gt;charset=3D3Diso-8859-1"&gt;<BR>&gt;&lt;META =
content=3D3D"MSHTML=20
  6.00.2900.2180"=20
  =
name=3D3DGENERATOR&gt;<BR>&gt;&lt;STYLE&gt;&lt;/STYLE&gt; <BR>&gt;&lt;/HEA=
D&gt;<BR>&gt;&lt;BODY=20
  bgColor=3D3D#ffffff&gt;<BR>&gt;&lt;DIV&gt;&lt;FONT face=3D3DArial =
size=3D3D2&gt;Hey=20
  Kim,&lt;/FONT&gt;&lt;/DIV&gt;<BR>&gt;&lt;DIV&gt;&lt;FONT =
face=3D3DArial=20
  size=3D3D2&gt;&lt;/FONT&gt; &lt;/DIV&gt;<BR>&gt;&lt;DIV&gt;&lt;FONT =
face=3D3DArial=20
  size=3D3D2&gt;By 'tabs' I mean the male portion =3D<BR>&gt;of the=20
  eds=3D20<BR>&gt;card that=20
  slips&lt;/FONT&gt;&lt;/DIV&gt;<BR>&gt;&lt;DIV&gt;&lt;FONT =
face=3D3DArial=20
  size=3D3D2&gt;into the PCI slot.  I've read that =3D<BR>&gt;a=20
  standard=3D20<BR>&gt;pencil eraser can=20
  clean&lt;/FONT&gt;&lt;/DIV&gt;<BR>&gt;&lt;DIV&gt;&lt;FONT =
face=3D3DArial=20
  size=3D3D2&gt;then them appropriately.  If your =
=3D<BR>&gt;deduction=20
  is=3D20<BR>&gt;hardware =
then&lt;/FONT&gt;&lt;/DIV&gt;<BR>&gt;&lt;DIV&gt;&lt;FONT=20
  face=3D3DArial size=3D3D2&gt;triple check the SCSI cables.  I =
=3D<BR>&gt;had to=20
  say it=3D20<BR>&gt;again.  And try another=20

&lt;/FONT&gt;&lt;/DIV&gt;<BR>&gt;&lt;DIV&gt;&lt;FONT face=3D3DArial=20
  size=3D3D2&gt;PCI &lt;/FONT&gt;&lt;FONT face=3D3DArial =
=3D<BR>&gt;size=3D3D2&gt;slot=20
  again with=3D20<BR>&gt;a different scsi cable whos pins you've=20
  checked.&lt;/FONT&gt;&lt;/DIV&gt;<BR>&gt;&lt;DIV&gt;&lt;FONT =
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  luck,&lt;/FONT&gt;&lt;/DIV&gt;<BR>&gt;&lt;DIV&gt;&lt;FONT =
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0px;=20
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2px solid;=20
  MARGIN-RIGHT: 0px"&gt;<BR>&gt;  &lt;DIV&gt;"Kim"=20
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  a=3D20<BR>&gt;  restore of the hdd image has done nuttin'.=20
  ;o)&lt;BR&gt;&lt;BR&gt;This image has =
=3D<BR>&gt;been=3D20<BR>&gt;  restored=20
  several times and worked every time.&lt;BR&gt;&lt;BR&gt;PCI slot test=20
  is<BR>=3D<BR>&gt;next=3D20<BR>&gt;  methinks...  and/or=20
  =
=3D<BR> &gt;IRQ's...&lt;BR&gt;&lt;BR&gt;Cheers,& amp;lt;BR&gt;Kim.&lt;BR&gt;&lt=
;BR&gt;&lt;BR&gt;"Rob=3D20<BR>&gt; =20
  Arsenault" &lt;mani1147athotmaildotcom&gt; wrote:&lt;BR&gt;&gt;Kim, I =
had a=20

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=3D<BR>&gt;7/7 when=3D20<BR>&gt;  I re-installed XP in my box and =
didn't=20
  follow the&lt;BR&gt;EDS =
=3D<BR>&gt;&lt;BR&gt;&gt;driver=3D20<BR>&gt;  install=20
  exactly. I had just went into the device manager, seen=20
  =3D<BR>&gt;the&lt;BR&gt;"?=3D20<BR>&gt;  &lt;BR&gt;&gt;audio =
device and did a=20
  right click/update driver from there =3D<BR>&gt;=3D3D =
7/7=3D20<BR>&gt; =20
  error&lt;BR&gt;on &lt;BR&gt;&gt;Paris start-up. Then I browsed to my =
EDS XP=20
  driver =3D<BR>&gt;folder=3D20<BR>&gt;  and used the=20
  &lt;BR&gt;&gt;"setup.exe", she booted rite=20
  =3D<BR> &gt;up.&lt;BR&gt;&gt;&lt;BR&gt;& gt;P4,=3D20 <BR>&gt;  =
XPpro, 3 EDS, 2=20
  MECs, 2 C16&lt;BR&gt;&gt;Good luck and happy=3D20<BR>&gt; =20
  holidays&lt;BR&gt;&gt;Rob&lt;BR&gt;& gt;&lt;BR&gt;&gt;PS: thanks for =
the=20
  bandwidth, you =3D<BR>&gt;keep this=3D20<BR>&gt;  place alive old =

  chap.&lt;BR&gt;&gt;&lt;BR&gt;&gt;&am p;lt;BR&gt;&gt; "Kim"=20
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  My system has been down for long enough, the house is clean=20
  enough,=3D20<BR>&gt;  and&lt;BR&gt;&lt;BR&gt;&gt;&gt;=20
  it's&lt;BR&gt;&gt;&gt; time for makin'=3D20<BR>&gt; =20
  toons.&lt;BR&gt;&gt;&gt;&lt;BR&gt;&a mp;gt;&gt; Today I've gone fault =
finding. I'd=20
  been =3D<BR>&gt;told=3D20<BR>&gt;  this error was usually=20
  an&lt;BR&gt;EDS&lt;BR&gt;&gt;&gt; thing, so I've ripped =
=3D<BR>&gt;(gently=20
  ;o)=3D20<BR>&gt;  the cards out. One had a little=20
  rat&lt;BR&gt;poo.&lt;BR&gt;&gt;&gt; Both look =3D<BR>&gt;kinda=20
  warped=3D20<BR>&gt;  after standing horizontal with no support in =

  a&lt;BR&gt;PC&lt;BR&gt;&gt;&gt; =3D<BR>&gt;hanging on =
by=3D20<BR>&gt;  the=20
  PCI slot and screw, and one has a point where it's =
all&lt;BR&gt;&gt;&gt;=20

=3D<BR>&gt;black,=3D20<BR>&gt;  and tracks may be burnt. Later =
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  work reveals that=3D20<BR>&gt;  it&lt;BR&gt;&lt;BR&gt;&gt;&gt;=20
  seems&lt;BR&gt;&gt;&gt; to be "just" some corrosive stuff =
=3D<BR>&gt;on=20
  the=3D20<BR>&gt;  surface and the tracks =
*appear*&lt;BR&gt;&gt;&gt; to=20
  be=3D20<BR>&gt;   intact.&lt;BR&gt;&gt;&gt;&lt;BR&gt;& amp;gt;&gt; So =
I've=20
  cleaned them both up, reseated =3D<BR>&gt;the=3D20<BR>&gt;  =
daughter boards,=20
  dusted them&lt;BR&gt;&lt;BR&gt;&gt;&gt; off,&lt;BR&gt;&gt;&gt; and put =

  =3D<BR>&gt;them=3D20<BR>&gt;  back in. Same error. I try =
unplugging the 442.=20
  Same. I =3D<BR> &gt;try&lt;BR&gt;&lt;BR&gt;&gt;& gt;=3D20 <BR>&gt; =20
  using&lt;BR&gt;&gt;&gt; the 442 not the MEC. Same (admittedly the 442 =
was=20
  =3D<BR>&gt;still on=3D20<BR>&gt;  the MEC &lt;BR&gt;&gt;&gt;=20
  workclock,&lt;BR&gt;&gt;&gt;=20
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=3D<BR> &gt;so...?).&lt;BR&gt;&gt;&gt;&lt;BR &gt;&gt;&gt;=3D20 <BR>&gt;&nbsp=
; I've=20
  already swapped out the C16 with one Deej sent which I'm =
sure=3D20<BR>&gt; =20
  is&lt;BR&gt;ok.&lt;BR&gt;&gt;&gt; Would be very odd to have the same =
error on=20
  =3D<BR>&gt;both, and I=3D20<BR>&gt;  thought this =
error&lt;BR&gt;&gt;&gt; was=20
   EDS-ish.&lt;BR&gt;&gt;&gt;&lt;BR&gt; &gt;&gt; So =3D<BR>&gt;I=20
  then=3D20<BR>&gt;  try one EDS, then the other, and once again =
error 7/7.=20
  Do =3D<BR> &gt;you&lt;BR&gt;&lt;BR&gt;&gt;& gt;=3D20 <BR>&gt; =20
  need&lt;BR&gt;&gt;&gt; any header multi-card cables on a single card =
system?=20
  =3D<BR>&gt;I=3D20<BR>&gt;  forget. =
 Anyhow,&lt;BR&gt;I&lt;BR&gt;&gt;&gt; had=20
  none, and same=3D20<BR>&gt;  =
 error.&lt;BR&gt;&gt;&gt;&lt;BR&gt;&a mp;gt;&gt; I'm=20
  starting to think this is software =
=3D<BR>&gt;because=3D20<BR>&gt; =20
  everything else has been&lt;BR&gt;&lt;BR&gt;&gt;&gt;=20
  swapped&lt;BR&gt;&gt;&gt;=3D20<BR>&gt; =20
   out...&lt;BR&gt;&gt;&gt;&lt;BR&gt;&a mp;gt;&gt;=20
   ...ideas?&lt;BR&gt;&gt;&gt;&lt;BR&gt ;&gt;&gt;=3D20 <BR>&gt; =20
  Cheers,&lt;BR&gt;&gt;&gt; Kim.=20
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spam,=20

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=3D<BR>&gt;and=3D20<BR>&gt;you?&lt;BR&gt;&lt;A=3D20 <BR>&gt;href=3D3D"<A=20

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href=3D'http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
'>http://www.polesoft.com/refer.html"&gt;http://www.polesoft.com/refer</A=
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BLOCKQUOTE></BODY></HTML>


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Subject: Re: Error 7/7 mystery.... ...is still a mystery.
Posted by Aaron Allen on Mon, 24 Dec 2007 19:14:53 GMT
View Forum Message <> Reply to Message

Have you tried firing up the EDS1000's solo, on each one, and having removed
the daughter/FX board?
It's just an eds 500 at that point, BUT it tells you if that portion of the
card will work.

AA

"Kim" <hiddensounds@hotmail.com> wrote in message news:476f5c2f$1@linux...
>
>
> I just tried running on the Interface 2. Same error, so no SCSI cables at
> all, which, by the way, visually looked fine, and given I've got two I
> don't
> want to get the meter out just yet...
>
> ...especially when the Interface 2 won't load...
>
> Mmm. And tried the other C16 too...
>
> Still could be MB...?
>
> Cheers,
> Kim.
>
>
> "Kim" <hiddensounds@hotmail.com> wrote:
>>
>>

>>I've re-imaged the hdd with a known working image, which still doesn't
>>work,
>>so all software-only solutions are pencilled off the list for now.
>>
>>I also tried switching PCI slots. Now admittedly I used the other slot
>>which
>>the other EDS was in, so if somehow they both blew then we'd still have
> trouble.
>>I'd guess that if more than one has blown then the whole board has blown,
>>or some BIOS thing may have changed.
>>
>>But given I have tried two slots and reimaged the hdd...
>>
>>...I'm starting to think the MB is fried. This MB has been nothing but
>>trouble
>>after the first couple of weeks. It's been replaced twice and still acts
>>up. Maybe they don't like my Power Supply or something, but it's a
>>Truepower.
>>
>>Mmm.
>>
>>Maybe I should just jump on ebay and find an appropriate second hand
>>machine
>>with a 2 gig processor and just hand away my $250 and be fixed...
>>
>>Cheers,
>>Kim.
>>
>>"Tom Bruhl" <arpegio@comcast.net> wrote:
>>>
>>>
>>>Hi Kim,
>>>Triple check the SCSI 2 cable.  It burned me 5 times!!!
>>>Look at the pins and be sure they're straight.  Use a different
>>>one if you have one to swap with.  Check it's pins too.
>>>
>>>Next thoughts are, one eds - one 442 for hardware, nothing else.
>>>Remove the default project and start Paris from the .exe only.
>>>Still getting 7/7 try re-erasing the tabs on the eds card.
>>>Still getting 7/7 try a different PCI slot.  Could be some muck there =
>>>too.
>>>Still getting 7/7 then swap the Mec with the 442 again.
>>>
>>>Triple check the SCSI 2 cable.  It burned me and 4 Mecs 5 times!!! =20
>>>Did I just say that again?
>>>
>>>Maybe your eds is fried or maybe not.
>>>

>>>First thoughts from a Paris Gutter Creepin' Mongral.
>>>Tom
>>>
>>>PS Last ditch effort reload Paris.
>>>
>>>
>>>
>>>
>>>
>>> "Kim" <hiddensounds@hotmail.com> wrote in message =
>>>news:476e03fb$1@linux...
>>>
>>>
>>> My system has been down for long enough, the house is clean enough, =
>>>and it's
>>> time for makin' toons.
>>>
>>> Today I've gone fault finding. I'd been told this error was usually an
>>=
>>>EDS
>>> thing, so I've ripped (gently ;o) the cards out. One had a little rat
>>=
>>>poo.
>>> Both look kinda warped after standing horizontal with no support in a
>>=
>>>PC
>>> hanging on by the PCI slot and screw, and one has a point where it's
> =
>>>all
>>> black, and tracks may be burnt. Later tooth brush work reveals that it
>>=
>>>seems
>>> to be "just" some corrosive stuff on the surface and the tracks =
>>>*appear*
>>> to be intact.
>>>
>>> So I've cleaned them both up, reseated the daughter boards, dusted =
>>>them off,
>>> and put them back in. Same error. I try unplugging the 442. Same. I =
>>>try using
>>> the 442 not the MEC. Same (admittedly the 442 was still on the MEC =
>>>workclock,
>>> so...?).
>>>
>>> I've already swapped out the C16 with one Deej sent which I'm sure is
>>=
>>>ok.
>>> Would be very odd to have the same error on both, and I thought this

> =
>>>error
>>>  was EDS-ish.
>>>
>>>  So I then try one EDS, then the other, and once again error 7/7. Do =
>>>you need
>>>  any header multi-card cables on a single card system? I forget. =
>>>Anyhow, I
>>>  had none, and same error.
>>>
>>>  I'm starting to think this is software because everything else has =
>>>been swapped
>>>  out...
>>>
>>>  ...ideas?
>>>
>>>  Cheers,
>>>  Kim.
>>>
>>>
>>>I choose Polesoft Lockspam to fight spam, and you?
>>>http://www.polesoft.com/refer.html
>>>
>>><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
>>><HTML><HEAD>
>>><META http-equiv=3DContent-Type content=3D"text/html; =
>>>charset=3Diso-8859-1">
>>><META content=3D"MSHTML 6.00.2900.2180" name=3DGENERATOR>
>>><STYLE></STYLE>
>>></HEAD>
>>><BODY bgColor=3D#ffffff>
>>><DIV><FONT face=3DArial size=3D2>Hi Kim,</FONT></DIV>
>>><DIV><FONT face=3DArial size=3D2>Triple check the SCSI 2 cable.  It =
>>>burned me 5=20
>>>times!!!</FONT></DIV>
>>><DIV><FONT face=3DArial size=3D2>Look at the pins and be sure they're=20
>>>straight.  Use a different</FONT></DIV>
>>><DIV><FONT face=3DArial size=3D2>one if you have one to swap with.  =
>>>Check it's=20
>>>pins too.</FONT></DIV>
>>><DIV><FONT face=3DArial size=3D2></FONT> </DIV>
>>><DIV><FONT face=3DArial size=3D2>Next thoughts are, one eds - one =
>>>442 for=20
>>>hardware, nothing else.</FONT></DIV>
>>><DIV><FONT face=3DArial size=3D2>Remove the default project and start =
>>>Paris from the=20
>>>.exe only.</FONT></DIV>
>>><DIV><FONT face=3DArial size=3D2>Still getting 7/7 try re-erasing the =

>>>tabs on the=20
>>>eds card.</FONT></DIV>
>>><DIV><FONT face=3DArial size=3D2>Still getting 7/7 try a different PCI
> =
>>>slot. =20
>>>Could be some muck there too.</FONT></DIV>
>>><DIV><FONT face=3DArial size=3D2>Still getting 7/7 then swap =
>>>the Mec with the=20
>>>442 again.</FONT></DIV>
>>><DIV><FONT face=3DArial size=3D2></FONT> </DIV>
>>><DIV><FONT face=3DArial size=3D2>Triple check the SCSI 2 cable.  It =
>>>burned me=20
>>>and 4 Mecs 5 times!!!  </FONT></DIV>
>>><DIV><FONT face=3DArial size=3D2>Did I just say that again?</FONT></DIV>
>>><DIV><FONT face=3DArial size=3D2></FONT> </DIV>
>>><DIV><FONT face=3DArial size=3D2>Maybe your eds is fried or maybe =
>>>not.</FONT></DIV>
>>><DIV><FONT face=3DArial size=3D2></FONT> </DIV>
>>><DIV><FONT face=3DArial size=3D2>First thoughts from a Paris Gutter =
>>>Creepin'=20
>>>Mongral.</FONT></DIV>
>>><DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV>
>>><DIV><FONT face=3DArial size=3D2></FONT> </DIV>
>>><DIV><FONT face=3DArial size=3D2>PS Last ditch effort reload =
>>>Paris.</FONT></DIV>
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>>>BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
>>>  <DIV>"Kim" <<A=20
>>> =
>>>href=3D"mailto:hiddensounds@hotmail.com">hiddensounds@hotmail.com</A>>=
>>> wrote=20
>>>  in message <A=20
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>>>My=20
>>>  system has been down for long enough, the house is clean enough, and=20
>>>  it's<BR>time for makin' toons.<BR><BR>Today I've gone fault finding.
> =
>>>I'd been=20
>>>  told this error was usually an EDS<BR>thing, so I've ripped (gently =
>>>;o) the=20
>>>  cards out. One had a little rat poo.<BR>Both look kinda warped after

> =
>>>standing=20
>>>  horizontal with no support in a PC<BR>hanging on by the PCI slot and
> =
>>>screw,=20
>>>  and one has a point where it's all<BR>black, and tracks may be burnt.
>>=
>>>Later=20
>>>  tooth brush work reveals that it seems<BR>to be "just" some corrosive
>>=
>>>stuff on=20
>>>  the surface and the tracks *appear*<BR>to be intact.<BR><BR>So I've =
>>>cleaned=20
>>>  them both up, reseated the daughter boards, dusted them off,<BR>and =
>>>put them=20
>>>  back in. Same error. I try unplugging the 442. Same. I try =
>>>using<BR>the 442=20
>>>  not the MEC. Same (admittedly the 442 was still on the MEC=20
>>>  workclock,<BR>so...?).<BR><BR>I've already swapped out the C16 with =
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>>>  sent which I'm sure is ok.<BR>Would be very odd to have the same error
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>>>and=20
>>>you?<BR><A=20
>>>href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
>>>.html</A>  </FONT></DIV></BODY></HTML>
>>>
>>>
>>
>

Subject: Re: Error 7/7  ....  not software.
Posted by Kim on Mon, 24 Dec 2007 20:50:23 GMT

I was checking the BIOS each bootup, and it did detect the "Paris Cafe" in
the BIOS PCI, so I think other cards would show given the EDS is, but I should,
at least, check if the Windows driver as an exclaimation mark next to it...

....but Merry Christmas. Thanks for your help. More updates soon...

Cheers,
Kim.

"Tom Bruhl" <arpegio@comcast.net> wrote:
>
>
>Kim,
>Merry Christmas!  You'll get there before the
>rest of us.
>
>I'd try another pci card in those slots just to
>see if the hardware shows up.  There's always
>the power supply too.
>Happy Santa times,
>Tom
>
>
> "Kim" <hiddensounds@hotmail.com> wrote in message =
>news:476f3b4f$1@linux...
>
>
> Ah THOSE tabs. ;o) Hehe no, I have heard them called tabs before. =
>There's
> another word too I think, but don't recall.
>
> I'm thinking MB almost now.
>
> Or perhaps, just perhaps, maybe, I should check the SCSI leads =
>further. ;o)
>
> Now I did SORTA do it before, but not properly. Mmm...  ;o)
>
> Cheers,
> Kim.
>
>
> "Tom Bruhl" <arpegio@comcast.net> wrote:
> >
> >
> >Hey Kim,
> >

> >By 'tabs' I mean the male portion of the eds card that slips
> >into the PCI slot.  I've read that a standard pencil eraser can clean
> >then them appropriately.  If your deduction is hardware then
> >triple check the SCSI cables.  I had to say it again.  And try =
>another=3D20
> >PCI slot again with a different scsi cable whos pins you've checked.
> >
> >Mobo maybe?
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> >Good luck,
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> >  "Kim" <hiddensounds@hotmail.com> wrote in message =3D
> >news:476ece88$1@linux...
> >
> >
> >  Well a restore of the hdd image has done nuttin'. ;o)
> >
> >  This image has been restored several times and worked every time.
> >
> >  PCI slot test is next methinks...  and/or IRQ's...
> >
> >  Cheers,
> >  Kim.
> >
> >
> >  "Rob Arsenault" <mani1147athotmaildotcom> wrote:
> >  >Kim, I had a 7/7 when I re-installed XP in my box and didn't =
>follow =3D
> >the
> >  EDS=3D20
> >  >driver install exactly. I had just went into the device manager, =
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> >  >audio device and did a right click/update driver from there =3D3D
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> >  >Paris start-up. Then I browsed to my EDS XP driver folder and used
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> >the=3D20

---

> > >"setup.exe", she booted rite up.
> > >
> > >P4, XPpro, 3 EDS, 2 MECs, 2 C16
> > >Good luck and happy holidays
> > >Rob
> > >
> > >PS: thanks for the bandwidth, you keep this place alive old chap.
> > >
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> ><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
> ><HTML><HEAD>
> ><META http-equiv=3D3DContent-Type content=3D3D"text/html; =3D
> >charset=3D3Diso-8859-1">
> ><META content=3D3D"MSHTML 6.00.2900.2180" name=3D3DGENERATOR>
> ><STYLE></STYLE>
> ></HEAD>
> ><BODY bgColor=3D3D#ffffff>
> ><DIV><FONT face=3D3DArial size=3D3D2>Hey Kim,</FONT></DIV>
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> ><DIV> </DIV>
> ><DIV><FONT face=3D3DArial size=3D3D2>Good luck,</FONT></DIV>
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> wrote=20
> in message =3D&lt;BR&gt;&gt;news:476e03fb$1@linux...&lt;BR&gt;&gt; =20
> &gt;&gt;&lt;BR&gt;&gt; &gt;&gt;&lt;BR&gt;&gt; &gt;&gt; My system has =
>been down=20
> for long enough, the house is clean=20
> enough,&lt;BR&gt;=3D&lt;BR&gt;&gt;and&lt;BR&gt;&gt;&lt;BR&gt;&gt; &gt;&gt; =
>it's&lt;BR&gt;&gt; =20
> &gt;&gt; time for makin' toons.&lt;BR&gt;&gt; &gt;&gt;&lt;BR&gt;&gt; =
>>>=20
> Today I've gone fault finding. I'd been told this error was=20
> usually&lt;BR&gt;=3D&lt;BR&gt;&gt;an&lt;BR&gt;&gt; EDS&lt;BR&gt;&gt; &gt;&gt; =
>thing, so I've=20
> ripped (gently ;o) the cards out. One had a little =
>=3D&lt;BR&gt;&gt;rat&lt;BR&gt;&gt; =20
> poo.&lt;BR&gt;&gt; &gt;&gt; Both look kinda warped after standing =
>horizontal=20
> with no support in&lt;BR&gt;=3D&lt;BR&gt;&gt;a&lt;BR&gt;&gt; PC&lt;BR&gt;&gt; =
>>>=20
> hanging on by the PCI slot and screw, and one has a point where =
>=3D&lt;BR&gt;&gt;it's=20
> all&lt;BR&gt;&gt; &gt;&gt; black, and tracks may be burnt. Later tooth =

>brush=20
> work reveals that<BR>=3D<BR>>it<BR>><BR>> >>=20
> seems<BR>> >> to be "just" some corrosive stuff on the =
>surface=20
> and the tracks =3D<BR>>*appear*<BR>> >> to be=20
> intact.<BR>> >><BR>> >> So I've cleaned =
>them=20
> both up, reseated the daughter boards,=20
> dusted<BR>=3D<BR>>them<BR>><BR>> >> =
>off,<BR>> =20
> >> and put them back in. Same error. I try unplugging the 442. =
>Same.=20
> I<BR>=3D<BR>>try<BR>><BR>> >> using<BR>> =
>>>>=20
> the 442 not the MEC. Same (admittedly the 442 was still on the=20
> MEC=3D20<BR>> >> workclock,<BR>> >>=20
> so...?).<BR>> >><BR>> >> I've already =
>swapped=20
> out the C16 with one Deej sent which I'm =
>sure<BR>=3D<BR>>is<BR>> =20
> ok.<BR>> >> Would be very odd to have the same error on =
>both,=20
> and I thought =3D<BR>>this error<BR>> >> was=20
> EDS-ish.<BR>> >><BR>> >> So I then try =
>one EDS,=20
> then the other, and once again error 7/7.=20
> Do<BR>=3D<BR>>you<BR>><BR>> >> need<BR>> =
>>>>=20
> any header multi-card cables on a single card system? I forget.=20
> =3D<BR>>Anyhow,<BR>> I<BR>> >> had none, =
>and same=20
> error.<BR>> >><BR>> >> I'm starting to =
>think=20
> this is software because everything else=20
> has<BR>=3D<BR>>been<BR>><BR>> >> =
>swapped<BR>> =20
> >> out...<BR>> >><BR>> >>=20
> ...ideas?<BR>> >><BR>> >> =
>Cheers,<BR>> =20
> >> Kim.=3D20<BR>> ><BR>> =20
> ><BR>><BR>><BR>><BR>>I choose Polesoft Lockspam to =
>fight spam,=20
> and you?<BR>>http://www.polesoft.com/refer.html  =20
> <BR>><BR>><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0=20
> Transitional//EN"><BR>><HTML><HEAD><BR>><META=20
> http-equiv=3D3DContent-Type content=3D3D"text/html;=20
> =3D<BR>>charset=3D3Diso-8859-1"><BR>><META =
>content=3D3D"MSHTML=20

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> 6.00.2900.2180"=20
> =
>name=3D3DGENERATOR><BR>><STYLE></STYLE><BR>></HEA=
>D><BR>><BODY=20
> bgColor=3D3D#ffffff><BR>><DIV><FONT face=3D3DArial =
>size=3D3D2>Hey=20
> Kim,</FONT></DIV><BR>><DIV><FONT =
>face=3D3DArial=20
> size=3D3D2></FONT> </DIV><BR>><DIV><FONT =
>face=3D3DArial=20
> size=3D3D2>By 'tabs' I mean the male portion =3D<BR>>of the=20
> eds=3D20<BR>>card that=20
> slips</FONT></DIV><BR>><DIV><FONT =
>face=3D3DArial=20
> size=3D3D2>into the PCI slot.  I've read that =3D<BR>>a=20
> standard=3D20<BR>>pencil eraser can=20
> clean</FONT></DIV><BR>><DIV><FONT =
>face=3D3DArial=20
> size=3D3D2>then them appropriately.  If your =
>=3D<BR>>deduction=20
> is=3D20<BR>>hardware =
>then</FONT></DIV><BR>><DIV><FONT=20
> face=3D3DArial size=3D3D2>triple check the SCSI cables.  I =
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> </FONT></DIV><BR>><DIV><FONT face=3D3DArial=20
> size=3D3D2>PCI </FONT><FONT face=3D3DArial =
>=3D<BR>>size=3D3D2>slot=20
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> size=3D3D2>Mobo maybe?</FONT></DIV><BR>><DIV>=20
> </DIV><BR>><DIV><FONT face=3D3DArial =
>size=3D3D2>Good=20
> luck,</FONT></DIV><BR>><DIV><FONT =
>face=3D3DArial=20
> size=3D3D2>Tom</FONT></DIV><BR>><DIV><FONT=20
> face=3D3DArial size=3D3D2></FONT> =
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> face=3D3DArial size=3D3D2></FONT> =
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> face=3D3DArial size=3D3D2></FONT>=20
> =
></DIV><BR>><BLOCKQUOTE=3D20<BR>>style=3D3D"PADDING-RIGHT: =

>0px;=20
> PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =3D<BR>>BORDER-LEFT: #000000 =
>2px solid;=20
> MARGIN-RIGHT: 0px"><BR>>  <DIV>"Kim"=20
> <<A=3D20<BR>>  =3D<BR>>href=3D3D"<A=20
> =
>href=3D'mailto:hiddensounds@hotmail.com">hiddensounds@hotmail.com</A'>mai=
>lto:hiddensounds@hotmail.com">hiddensounds@hotmail.com</A></A>>&g=
>t;=3D<BR>>=20
> wrote=3D20<BR>>  in message <A=3D20<BR>>  =
>=3D<BR>>href=3D3D"<A=20
> =
>href=3D'news:476ece88$1@linux">news:476ece88$1@linux</A>...</DIV><BR><BR'=
>>>news:476ece88$1@linux">news:476ece88$1@linux</A>...</DIV>=
><BR><BR</A>>=3D<BR>>Well=20
> a=3D20<BR>>  restore of the hdd image has done nuttin'.=20
> ;o)<BR><BR>This image has =
>=3D<BR>>been=3D20<BR>>  restored=20
> several times and worked every time.<BR><BR>PCI slot test=20
> is<BR>=3D<BR>>next=3D20<BR>>  methinks...  and/or=20
> =
>=3D<BR>>IRQ's...<BR><BR>Cheers,<BR>Kim.<BR><=
>;BR><BR>"Rob=3D20<BR>>  =20
> Arsenault" <mani1147athotmaildotcom> wrote:<BR>>Kim, I =
>had a=20
> =3D<BR>>7/7 when=3D20<BR>>  I re-installed XP in my box and =
>didn't=20
> follow the<BR>EDS =
>=3D<BR>><BR>driver=3D20<BR>>  install=20
> exactly. I had just went into the device manager, seen=20
> =3D<BR>>the<BR>"?=3D20<BR>>  <BR>>audio =
>device and did a=20
> right click/update driver from there =3D<BR>>>=3D3D =
>7/7=3D20<BR>>  =20
> error<BR>on <BR>>Paris start-up. Then I browsed to my =
>EDS XP=20
> driver =3D<BR>>folder=3D20<BR>>  and used the=20
> <BR>>"setup.exe", she booted rite=20
> =3D<BR>>up.<BR><BR>P4,=3D20<BR>>  =
>XPpro, 3 EDS, 2=20
> MECs, 2 C16<BR>Good luck and happy=3D20<BR>>  =20
> holidays<BR>Rob<BR>><BR>>PS: thanks for =
>the=20
> bandwidth, you =3D<BR>>keep this=3D20<BR>>  place alive old =
>
> chap.<BR>><BR>><BR>>"Kim"=20
> <<A=3D20<BR>>  =3D<BR>>href=3D3D"<A=20
> =

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>href=3D'mailto:hiddensounds@hotmail.com">hiddensounds@hotmail.com</A'>mai=
>lto:hiddensounds@hotmail.com">hiddensounds@hotmail.com</A></A>>&g=
>t;=3D<BR>>=20
> wrote=3D20<BR>> in message <A=3D20<BR>> =
>=3D<BR>>href=3D3D"<A=20
> =
>href=3D'news:476e03fb$1@linux">news:476e03fb$1@linux</A>...<BR>>><B'>news=
>:476e03fb$1@linux">news:476e03fb$1@linux</A>...<BR>>>=
>;<B</A>=3D<BR>>R>>><BR>>>=3D20<BR>> =20
> My system has been down for long enough, the house is clean=20
> enough,=3D20<BR>> and<BR><BR>>>>=20
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> been =3D<BR>>told=3D20<BR>> this error was usually=20
> an<BR>EDS<BR>>> thing, so I've ripped =
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> ;o)=3D20<BR>> the cards out. One had a little=20
> rat<BR>poo.<BR>>> Both look =3D<BR>>kinda=20
> warped=3D20<BR>> after standing horizontal with no support in =
>
> a<BR>PC<BR>>> =3D<BR>>hanging on =
>by=3D20<BR>> the=20
> PCI slot and screw, and one has a point where it's =
>all<BR>>>=20
> =3D<BR>>black,=3D20<BR>> and tracks may be burnt. Later =
>tooth brush=20
> work reveals that=3D20<BR>> it<BR><BR>>>=20
> seems<BR>>> to be "just" some corrosive stuff =
>=3D<BR>>on=20
> the=3D20<BR>> surface and the tracks =
>*appear*<BR>>> to=20
> be=3D20<BR>> intact.<BR>>><BR>>> So =
>I've=20
> cleaned them both up, reseated =3D<BR>>the=3D20<BR>> =
>daughter boards,=20
> dusted them<BR><BR>>> off,<BR>>> and put =
>
> =3D<BR>>them=3D20<BR>> back in. Same error. I try =
>unplugging the 442.=20
> Same. I =3D<BR>>try<BR><BR>>>=3D20<BR>> =20
> using<BR>>> the 442 not the MEC. Same (admittedly the 442 =
>was=20
> =3D<BR>>still on=3D20<BR>> the MEC <BR>>>=20
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> =
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>; I've=20

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&gt; Do =3D&lt;BR&gt;&gt;you&lt;BR&gt;&lt;BR&gt;&gt;&gt;=3D20&lt;BR&gt;&gt; =20
&gt; need&lt;BR&gt;&gt;&gt; any header multi-card cables on a single card =
&gt;system?=20
&gt; =3D&lt;BR&gt;&gt;I=3D20&lt;BR&gt;&gt; forget. =
&gt;Anyhow,&lt;BR&gt;I&lt;BR&gt;&gt;&gt; had=20
&gt; none, and same=3D20&lt;BR&gt;&gt; =
&gt;error.&lt;BR&gt;&gt;&gt;&lt;BR&gt;&gt;&gt; I'm=20
&gt; starting to think this is software =
&gt;=3D&lt;BR&gt;&gt;because=3D20&lt;BR&gt;&gt; =20
&gt; everything else has been&lt;BR&gt;&lt;BR&gt;&gt;&gt;=20
&gt; swapped&lt;BR&gt;&gt;&gt;=3D20&lt;BR&gt;&gt; =20
&gt; out...&lt;BR&gt;&gt;&gt;&lt;BR&gt;&gt;&gt;=20
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&gt; Cheers,&lt;BR&gt;&gt;&gt; Kim.=20
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&gt;&lt;BR&gt;&gt;&lt;BR&gt;&lt;BR&gt;&lt;/BLOCKQUOTE&gt;&lt;BR&gt;&lt;DIV&amp;=
&gt;gt;&lt;FONT=20
&gt; size=3D3D2&gt;&lt;BR&gt;&lt;BR&gt;I choose Polesoft Lockspam to fight =
&gt;spam,=20
&gt; =
&gt;=3D&lt;BR&gt;&gt;and=3D20&lt;BR&gt;&gt;you?&lt;BR&gt;&lt;A=3D20&lt;BR&gt;&gt;href=3D3D" &lt;A=20
&gt; =
&gt;href=3D'http://www.polesoft.com/refer.html"&gt;http://www.polesoft.com/refer=
&gt;'&gt;http://www.polesoft.com/refer.html"&gt;http://www.polesoft.com/refer&lt;/A=
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&gt;&lt;/FONT&gt;&lt;/DIV&gt;&lt;/BODY&gt;&lt;/HTML&gt;&lt;BR&gt;&gt;&lt;BR&gt;&gt;&lt;BR&gt;&lt;/=
&gt;BLOCKQUOTE&gt;&lt;/BODY&gt;&lt;/HTML&gt;
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Subject: Re: Error 7/7 mystery....  not software.
Posted by steve the artguy on Mon, 24 Dec 2007 21:46:54 GMT
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you may have not read that using a pencil eraser on them might clean them,
or might strip the contact material off of them.

I had to re-silver one of mine once after that happened. Card works fine
-- now.

 >
 >Hey Kim,
 >
 >By 'tabs' I mean the male portion of the eds card that slips
 >into the PCI slot.  I've read that a standard pencil eraser can clean
 >then them appropriately.  If your deduction is hardware then
 >triple check the SCSI cables.  I had to say it again.  And try another=20
 >PCI slot again with a different scsi cable whos pins you've checked.
 >
 >Mobo maybe?
 >
 >Good luck,
 >Tom
 >

---

## Subject: Re: Error 7/7 mystery.... ...is still a mystery.
Posted by Kim on Mon, 24 Dec 2007 23:37:22 GMT
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No, I haven't...

....however it seems unlikely that both cards went, unless the MB did something
freaky.

I'm very seriously thinking MB at the moment, but we'll start a new thread
after Christmas and go from there. :o)

Cheers,
Kim.


"Aaron Allen" <know-spam@not_here.dude> wrote:
>Have you tried firing up the EDS1000's solo, on each one, and having removed

>the daughter/FX board?
>It's just an eds 500 at that point, BUT it tells you if that portion of
the
>card will work.
>
>AA
>
>"Kim" <hiddensounds@hotmail.com> wrote in message news:476f5c2f$1@linux...
>>

---

>>
>> I just tried running on the Interface 2. Same error, so no SCSI cables at
>> all, which, by the way, visually looked fine, and given I've got two I

>> don't
>> want to get the meter out just yet...
>>
>> ...especially when the Interface 2 won't load...
>>
>> Mmm. And tried the other C16 too...
>>
>> Still could be MB...?
>>
>> Cheers,
>> Kim.
>>
>>
>> "Kim" <hiddensounds@hotmail.com> wrote:
>>>
>>>
>>>I've re-imaged the hdd with a known working image, which still doesn't

>>>work,
>>>so all software-only solutions are pencilled off the list for now.
>>>
>>>I also tried switching PCI slots. Now admittedly I used the other slot

>>>which
>>>the other EDS was in, so if somehow they both blew then we'd still have
>> trouble.
>>>I'd guess that if more than one has blown then the whole board has blown,
>>>or some BIOS thing may have changed.
>>>
>>>But given I have tried two slots and reimaged the hdd...
>>>
>>>...I'm starting to think the MB is fried. This MB has been nothing but

>>>trouble
>>>after the first couple of weeks. It's been replaced twice and still acts
>>>up. Maybe they don't like my Power Supply or something, but it's a
>>>Truepower.
>>>
>>>Mmm.
>>>
>>>Maybe I should just jump on ebay and find an appropriate second hand
>>>machine
>>>with a 2 gig processor and just hand away my $250 and be fixed...

>>>
>>>Cheers,
>>>Kim.
>>>
>>>"Tom Bruhl" <arpegio@comcast.net> wrote:
>>>>
>>>>
>>>>Hi Kim,
>>>>Triple check the SCSI 2 cable.  It burned me 5 times!!!
>>>>Look at the pins and be sure they're straight.  Use a different
>>>>one if you have one to swap with.  Check it's pins too.
>>>>
>>>>Next thoughts are, one eds - one 442 for hardware, nothing else.
>>>>Remove the default project and start Paris from the .exe only.
>>>>Still getting 7/7 try re-erasing the tabs on the eds card.
>>>>Still getting 7/7 try a different PCI slot.  Could be some muck there
=
>>>>too.
>>>>Still getting 7/7 then swap the Mec with the 442 again.
>>>>
>>>>Triple check the SCSI 2 cable.  It burned me and 4 Mecs 5 times!!! =20
>>>>Did I just say that again?
>>>>
>>>>Maybe your eds is fried or maybe not.
>>>>
>>>>First thoughts from a Paris Gutter Creepin' Mongral.
>>>>Tom
>>>>
>>>>PS Last ditch effort reload Paris.
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>  "Kim" <hiddensounds@hotmail.com> wrote in message =
>>>>news:476e03fb$1@linux...
>>>>
>>>>
>>>>  My system has been down for long enough, the house is clean enough,
=
>>>>and it's
>>>>  time for makin' toons.
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>>>>  Today I've gone fault finding. I'd been told this error was usually
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>>>=
>>>>poo.
>>>> Both look kinda warped after standing horizontal with no support in
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>>>> out...

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>>>> ...ideas?
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>>>> Cheers,
>>>> Kim.
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>>>>I choose Polesoft Lockspam to fight spam, and you?
>>>>http://www.polesoft.com/refer.html
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>>>><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
>>>><HTML><HEAD>
>>>><META http-equiv=3DContent-Type content=3D"text/html; =
>>>>charset=3Diso-8859-1">
>>>><META content=3D"MSHTML 6.00.2900.2180" name=3DGENERATOR>
>>>><STYLE></STYLE>
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\>\>\>\>style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
\>\>\>\>BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
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\>\>\>\>;o) the=20
\>\>\>  cards out. One had a little rat poo.<BR>Both look kinda warped after
\>\> =
\>\>\>\>standing=20
\>\>\>  horizontal with no support in a PC<BR>hanging on by the PCI slot and
\>\> =
\>\>\>\>screw,=20
\>\>\>  and one has a point where it's all<BR>black, and tracks may be burnt.
\>\>\>=
\>\>\>\>Later=20
\>\>\>  tooth brush work reveals that it seems<BR>to be "just" some corrosive
\>\>\>=

>>>>stuff on=20
>>>> the surface and the tracks *appear*<BR>to be intact.<BR><BR>So I've
=
>>>>cleaned=20
>>>> them both up, reseated the daughter boards, dusted them off,<BR>and
=
>>>>put them=20
>>>> back in. Same error. I try unplugging the 442. Same. I try =
>>>>using<BR>the 442=20
>>>> not the MEC. Same (admittedly the 442 was still on the MEC=20
>>>> workclock,<BR>so...?).<BR><BR>I've already swapped out the C16 with
=
>>>>one Deej=20
>>>> sent which I'm sure is ok.<BR>Would be very odd to have the same error
>>>=
>>>>on=20
>>>> both, and I thought this error<BR>was EDS-ish.<BR><BR>So I then try
=
>>>>one EDS,=20
>>>> then the other, and once again error 7/7. Do you need<BR>any header
=
>>>>multi-card=20
>>>> cables on a single card system? I forget. Anyhow, I<BR>had none, and
>> =
>>>>same=20
>>>> error.<BR><BR>I'm starting to think this is software because =
>>>>everything else=20
>>>> has been =
>>>>swapped<BR>out...<BR><BR>...ideas?<BR><BR>Cheers, <BR>Kim.</BLOCKQUOTE>
>>>><DIV><FONT size=3D2><BR><BR>I choose Polesoft Lockspam to fight spam,
=
>>>>and=20
>>>>you?<BR><A=20
>>>>href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
>>>>.html</A>  </FONT></DIV></BODY></HTML>
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