
Subject: C 16 monitor pot
Posted by [jim drago](#) on Fri, 03 Aug 2007 20:44:22 GMT
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" target="_blank">OIUIU@OIU.com> wrote:
>I think if you did something
>like leave it as is for a few measures, then once the vocals
>start cut it back to hit/hit-hit/hit/hit-hit, then a cycle of
>hit/pa

Subject: Re: C 16 monitor pot
Posted by [RZ](#) on Fri, 03 Aug 2007 21:11:06 GMT
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use/hit-hit/pause, then repeat.

Meant to say: "once the vocals start the second half of the
verse"Hi DJ,
Gone thru 3 of the those 2915s so far with none working.
Also it still does not have quad core support. I got a pair of quads
sitting here and no board to use it on.
:(

Here are the 2 boards we've been eyeing as possibilities.

http://www.supermicro.com/Aplus/motherboard/Opteron2000/MCP5_5/H8DAi-2.cfm

http://www.supermicro.com/Aplus/motherboard/Opteron2000/MCP5_5/H8DMi-2

Subject: Re: C 16 monitor pot
Posted by [Aaron Allen](#) on Fri, 03 Aug 2007 22:43:20 GMT
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gacy 32 bit PCI slot for the Magma that is holding my
> UAD-1 cards. These cards seem to like the standard PCI bus better than
> PCIX. It also has PCI X slots which would work nicely with my RME MADI
> and AES 32 cards. Between these two busses, it would have plenty of
> pipeline for my needs and is comparatively inexpensive. It has been
> rumored that this mobo will eventually support these Barcelona CPU's. No
> word for sure yet, but if this does come to pass, a pair of Barcelonas
> in this mobo would be a sweet system for my purposes. Even if the
> Barcelonas aren't compatible with this mobo, the Santa Rosa CPU's will
> be dr
