
Subject: Should I keep my Rode K2?

Posted by [TC](#) on Thu, 22 Feb 2007 17:53:41 GMT

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sional.com> wrote in message news:46171ca3@linux...

>>

>> I dunno, Deej. From what I hear, Macs suck; one of their board members
>> invented internet warming; Jobs doesn't give away enough Windows computers
>> and proprietary office suites to foreign governments; you could build a
>> 32GB RAM, 64bit 8 core MSWindows machine for around \$150 INCLUDING a case
>> with flashing neon lights, (well actually, that's just for the empty case,
>> but still); are you SURE you want to go with a MAC!?

>>

>> (grin)

>>

>> Yeah, the new box seems reasonably amazi

Subject: Re: Should I keep my Rode K2?

Posted by [TC](#) on Fri, 23 Feb 2007 00:36:07 GMT

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still think it a good idea to ramp up the

> capacity? You say that something else caused it to blow, what could that
> be?

> I wasn't using it at the time. Something I left out is that the power is
> always on when my rack is switched on, which probably isn't a good idea
> and

> I believe my phantom power was on for most of the channels, again probably
> not a good idea. Thanks for the help. I assume pos and neg are in the same
> direction as the other rectumfrier beside it?

>

> Thanks,

> Rich

>

>

> "Kim W." <no@way.com> wrote in message news:46179502\$1@linux...

>>

>> It's a rectifier bridge.

>> (Or as I call 'em... "rectumfriers").

>> <http://www.chipdocs.com/datasheets/datasheet-pdf/RECTR/RS201.html>

>> It's actually not one diode, but four, prewired to convert AC into

>> DC. (Usually followed by some hefty electrolytic capacitors.

Subject: Re: Should I keep my Rode K2?

Posted by [neil\[1\]](#) on Fri, 23 Feb 2007 00:44:46 GMT

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for pretty much everything else, though,

TCB

"Neil" <IOOIU@OIU.com> wrote:

>

>"TCB" <nobody@ishere.com> wrote:

> As the manual describes, the opto limiter isn't really suited

>>to drum overheads (I tried anyway) because it's a little quick to grab
the

>>transient of a drum hit,

>

>Not so great for OH's, but how about kick & snare, Thad? Try it

>on that & see how it does (I'd like to know).

>

>NeilKim, I like your name for them much better. There are actually 2 of these
RS202L's side by side, so do you still think it a good idea to ramp up the
capacity? You say that something else caused it to blow, what could that be?
I wasn't using it at the time. Something I left out is that the power is
always on when my rack is switched on, which probably isn't a good idea and
I believe my phantom power was on for most of the channels, again probably
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direction as the other rectumfrier beside it?

Thanks,

Rich

"Kim W." <
