

Re: mic preamp modification

Source: <http://sci.tech--archive.net/Archive/sci.electronics.design/2005-04/msg01668.html>

- *From:* Pooh Bear <rabbitsfriendsandrelations@xxxxxxxxxxxxx>
 - *Date:* Sat, 09 Apr 2005 02:31:45 +0100
-

rex wrote:

> On Fri, 8 Apr 2005 22:29:21 +0100, John Woodgate
> <jmw@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote:
>
>> I read in sci.electronics.design that rex <notat@xxxxxxxxxxxxxxxxxxxx> wrote
>> (in <i5qd51dstese4da78r801933v66id016vg@xxxxxxxx>) about 'mic preamp
>> modification', on Fri, 8 Apr 2005:
>>> These are not smd parts. They are radial lead, about 5mm dia x 10 mm
>>> long. It was hard to read them in the circuit but I didn't see anything
>>> other than the 0402 that could be a value, so I assume it might mean
>>> 4000 somethings.
>
>> 0402 is almost certainly a date code for April 2002.

I reckon Feb 2004 personally.

> Ah, yes, never thought of that. The important stuff must have been
> somewhere else on the thing that I couldn't see.

V.likely. See my 'correction' post. If it's as you describe it's certainly an electrolytic cap.

Do you have any way of getting a schematic ? Mic amps are one of my specialties. I'll give you my advice for free.

Graham

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- *References:*
 - ◆ [Re: mic preamp modification](#)
 ◇ *From:* Pooh Bear
 - ◆ [Re: mic preamp modification](#)

Re: mic preamp modification

◇ *From:* John Woodgate

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