

Re: Silicon oil leakage on PCB – how to remove?

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*Source:* <http://sci.tech-archive.net/Archive/sci.electronics.design/2005-04/msg05060.html>

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- *From:* John Woodgate <[jmw@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:jmw@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx)>
  - *Date:* Thu, 28 Apr 2005 08:57:57 +0100
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I read in sci.electronics.design that Daniel Haude <[haude@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:haude@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx)> wrote (in <[slrnd713t8.oru.haude@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:slrnd713t8.oru.haude@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx)>) about 'Silicon oil leakage on PCB – how to remove?', on Thu, 28 Apr 2005:

Are you talking about smoking, concentrated, boiling HCl?

No, perchloric acid HClO<sub>4</sub> is quite different from hydrochloric acid HCl.

Your post doesn't sound like you believed in diluting anything ;–)

Naturally, he's a chemist. (;-)

BTW, KOH does dissolve in methanol. Whether you could use NaOH is another matter.

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Regards, John Woodgate, OOO – Own Opinions Only.

There are two sides to every question, except

'What is a Moebius strip?'

<http://www.jmwa.demon.co.uk> Also see <http://www.isce.org.uk>

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