

GPIB 'Multidevice' API timeout

Source: <http://sci.tech-archive.net/Archive/sci.electronics.design/2007-02/msg05589.html>

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 - *Date:* 28 Feb 2007 13:27:45 -0800
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I'm using the GPIB 'multidevice' API for a project, but I find that the default command timeout is much too long to wait. Typically, using the 'traditional' API, I would set the timeout using the `ibdev()` command when I first initialize the GPIB device. But, since I'm using this 'multidevice' API, that isn't an option. Does anybody know a GPIB command other than `ibdev()` that sets the bus timeout?

Thanks,
PaulH

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