Subject: Re: Serial Port

Posted by Haje Korth on Tue, 30 Nov 2004 23:04:54 GMT

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Have you tried the serial port dlm that is offered in the user contrib section of the RSI web page?

Haje

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"Patrick Dillmann" <patrick.dillmann@gmx.de> wrote in message
news:c10d9338.0411300705.7915ac22@posting.google.com...
> Hi,
>
> I have a problem if I try to read a serial port on a Win 2000 PC. If I
> only send a message to a device everything works fine. But when I use
> the following Code to get an answer IDL hangs up:
>
> val=bytarr(34)
> port='COM1:'
> get_lun, u
> openu, u, port
> text = 'DATA?'+string(13B)
> writeu, u, text
> readu,u,val
> close, u
> free_lun, u
> Due to the fact that this code works as expected even for getting an
> answer if I first start and close the Hyper Terminal for this port, I
> believe that I must send some port settings (e.g bits per second,...)
> before sending my code.
>
 If this is the case, how can I initialize a serial port with IDL? Are
> there other possibilities to communicate with a device via a serial
 port?
>
>
> Thanks.
> Patrick
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