
Subject: Re: need help reading ascii file

Posted by [Mirko Vukovic](#) on Wed, 05 Jan 2000 08:00:00 GMT

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In article <11f733ec.009f2602@usw-ex0110-076.remarq.com>,
peter brooker <ra5589NOraSPAM@email.sps.mot.com.invalid> wrote:

> One of our measurement tools generate an ascii output file
> that looks like the following.

>

> DEVICE LAYER SLOT DATE TIME SITE MEAS

> x19y n53 B2 8/24/99 8:28:48 PM 1 0.5663

> x19y n53 B2 8/24/99 8:29:20 PM 2 0.5692

> x19y n53 B2 8/24/99 8:30:01 PM 3 0.5762

> x19y n53 B2 8/24/99 8:32:43 PM 4 0.5666

>

> The data I care about for each group are in the last two
> columns. I do not care about the first line. The spacing
> between the columns varies.

>

ASCII_TEMPLATE and READ_ASCII may do the job. Help file explains
the lot. E-mail me if you need more info.

Mirko

> What is the best way to read in the lines and then store the
> information from the last two columns into real arrays?

>

> thanks

>

> Peter Brooker

>

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