
Subject: Readf and line lenght limit

Posted by [patel](#) on Mon, 15 Mar 1993 22:52:21 GMT

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I am reading a file with the following line

```
while (not eof(lun)) do begin
  if(temp eq 'nt') then readf,lun,nnt
  print,ni
end
```

I get an error message like:

```
% Input line is too long for input buffer of 2048 characters.
% READF: Error encountered reading from file. Unit: 119
  File: /home/users/patel/csi_data/fw2dcsi.fid/procpar
% Execution halted at READPROCPR <read_procapr.pro( 54)> (READF).
%   Called from $MAIN$
```

I see in my input file a line which is really long (>2048 chars). Is there a way to get around this problem (by increasing the input buffer)? I am reading an ascii file and I have to read it as such.

Thanks

-maqbool
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