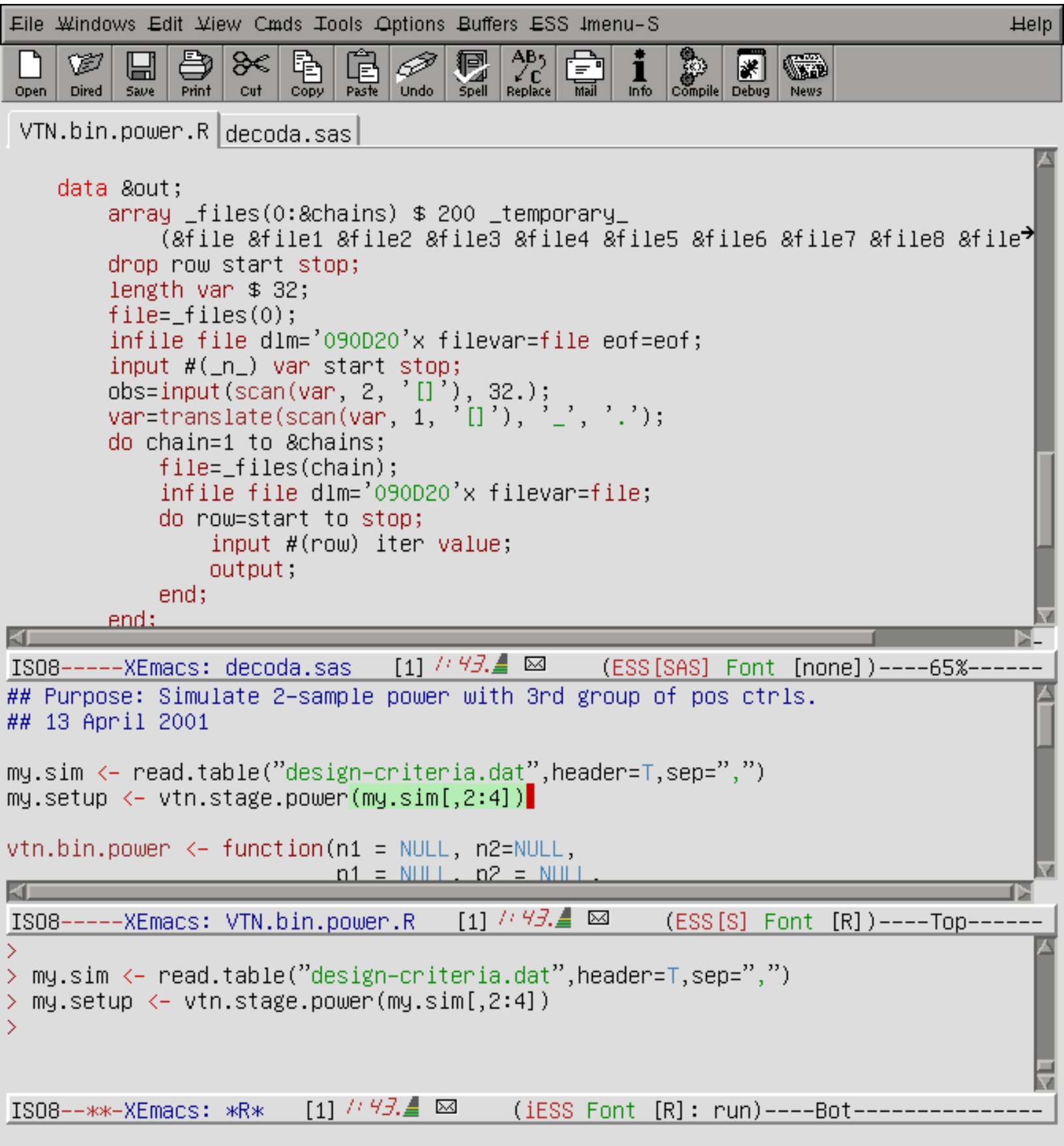
File Windows Edit View Cmds Tools Options Buffers ESS Imenu-S Help
Open Dired Save Print Cut Copy Paste Undo Spell Replace Mail Info Compile Debug News
VTN.bin.power.R decoda.sas
data &out;
array _files(0:&chains) $ 200 _temporary_
(&file &file1 &file2 &file3 &file4 &file5 &file6 &file7 &file8 &file
drop row start stop;
length var $ 32;
file=_files(0);
infile file dlm='090D20'x filevar=file eof=eof;
input #(_n_) var start stop;
obs=input(scan(var, 2, '[]'), 32.);
var=translate(scan(var, 1, '[]'), '_', '.');
do chain=1 to &chains;
file=_files(chain);
infile file dlm='090D20'x filevar=file;
do row=start to stop;
input #(row) iter value;
output;
end;
end;
ISO8-----XEmacs: decoda.sas [1] (ESS[SAS] Font [none])----65%-----
Purpose: Simulate 2-sample power with 3rd group of pos ctrls.
13 April 2001
my.sim <- read.table("design-criteria.dat",header=T,sep=",")
my.setup <- vtn.stage.power(my.sim[,2:4])
vtn.bin.power <- function(n1 = NULL, n2=NULL,
ISO8-----XEmacs: VTN.bin.power.R [1] (ESS[S] Font [R])----Top-----
>
> my.sim <- read.table("design-criteria.dat",header=T,sep=",")
> my.setup <- vtn.stage.power(my.sim[,2:4])
>
ISO8--**-XEmacs: *R* [1] (iESS Font [R]: run)----Bot----------