***Tsprogram***

***File structure spec***

***Organization***

1. Groups of data are contained within group (.grp) files.
2. Single saved file is in group file which has same name
3. .grp file structure
   1. .grp file has header indicating name and number of data elements
   2. Data sets delimited by newlines.
   3. Each entry contains a header containing
      1. Database index number
      2. Date modified
      3. Name
      4. ref flag to indicate group reference
   4. body of set is two columns, [parameter label] \t [parameter value]

example: *8in\_4ohm.grp*

ID: 8in\_4ohm

# 1

name: #1\_8in\_4ohm

modified: 2018-04-20

ref: N

fs xxx.xx

re xxx.xx

res xxx.xx

qms xxx.xx

qes xxx.xx

qts xxx.xx

vas xxx.xx

mms xxx.xx

cms xxx.xx

bl xxx.xx

spl xxx.xx

sd xxx.xx

# 2

name: #2\_8in\_4ohm

modified: 2018-04-20

ref: Y

fs xxx.xx

re xxx.xx

res xxx.xx

qms xxx.xx

qes xxx.xx

qts xxx.xx

vas xxx.xx

mms xxx.xx

cms xxx.xx

bl xxx.xx

spl xxx.xx

sd xxx.xx

example: *8in\_4ohm.grp*