Table 57 Input data, ***.DEC**, for "**DECIDE**" for the **unstiffened**
equivalent ellipsoidal shell. This file is called
"eqellipse.unstiffened.DEC". Change the case name from
"eqellipse.unstiffened" to "eqellipse" before processing.
See Table 52 for a correspondence between decision variable
number and the definition of the decision variable. Compare
with Table 77.

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      n           $ Do you want a tutorial session and tutorial output?
        1         $ Choose a decision variable (1,2,3,...)     THKSKN( 1)
  0.1000000       $ Lower bound of variable no.( 1) ← compare with Table 77
   1.000000       $ Upper bound of variable no.( 1)
      y           $ Any more decision variables (Y or N) ?
        2         $ Choose a decision variable (1,2,3,...)     THKSKN( 2)
  0.1000000       $ Lower bound of variable no.( 2)
   1.000000       $ Upper bound of variable no.( 2)
      y           $ Any more decision variables (Y or N) ?
        3         $ Choose a decision variable (1,2,3,...)     THKSKN( 3)
  0.1000000       $ Lower bound of variable no.( 3)
   1.000000       $ Upper bound of variable no.( 3)
      y           $ Any more decision variables (Y or N) ?
        4         $ Choose a decision variable (1,2,3,...)     THKSKN( 4)
  0.1000000       $ Lower bound of variable no.( 4)
   1.000000       $ Upper bound of variable no.( 4)
      y           $ Any more decision variables (Y or N) ?
        5         $ Choose a decision variable (1,2,3,...)     THKSKN( 5)
  0.1000000       $ Lower bound of variable no.( 5)
   1.000000       $ Upper bound of variable no.( 5)
      y           $ Any more decision variables (Y or N) ?
        6         $ Choose a decision variable (1,2,3,...)     THKSKN( 6)
  0.1000000       $ Lower bound of variable no.( 6)
   1.000000       $ Upper bound of variable no.( 6)
      y           $ Any more decision variables (Y or N) ?
        7         $ Choose a decision variable (1,2,3,...)     THKSKN( 7)
  0.1000000       $ Lower bound of variable no.( 7)
   1.000000       $ Upper bound of variable no.( 7)
      y           $ Any more decision variables (Y or N) ?
        8         $ Choose a decision variable (1,2,3,...)     THKSKN( 8)
  0.1000000       $ Lower bound of variable no.( 8)
   1.000000       $ Upper bound of variable no.( 8)
      y           $ Any more decision variables (Y or N) ?
        9         $ Choose a decision variable (1,2,3,...)     THKSKN( 9)
  0.1000000       $ Lower bound of variable no.( 9)
   1.000000       $ Upper bound of variable no.( 9)
      y           $ Any more decision variables (Y or N) ?
       10         $ Choose a decision variable (1,2,3,...)     THKSKN(10)
  0.1000000       $ Lower bound of variable no.(10)
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  1.000000      $ Upper bound of variable no.(10)
     y          $ Any more decision variables (Y or N) ?
       11       $ Choose a decision variable (1,2,3,...)     THKSKN(11)
  0.1000000     $ Lower bound of variable no.(11)
  1.000000      $ Upper bound of variable no.(11)
     y          $ Any more decision variables (Y or N) ?
       12       $ Choose a decision variable (1,2,3,...)     THKSKN(12)
  0.1000000     $ Lower bound of variable no.(12)
  1.000000      $ Upper bound of variable no.(12)
     y          $ Any more decision variables (Y or N) ?
       13       $ Choose a decision variable (1,2,3,...)     THKSKN(13)
  0.1000000     $ Lower bound of variable no.(13)
  1.000000      $ Upper bound of variable no.(13)
     n          $ Any more decision variables (Y or N) ?
     n          $ Any linked variables (Y or N) ? ←compare with Table 77
     n          $ Any inequality relations among variables? (type H)
     y          $ Any escape variables (Y or N) ?
     y          $ Want to have escape variables chosen by default?
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