Table 4 Input data for the PANDA2 processor CHANGE (allenrngs.CHG). This file, named allenrngs.CHG when CHANGE is executed, is stored here as the file, allenrngs.chg.table4. This file contains the optimum design found after the bug in SUBROUTINE MODE was discovered and eliminated (see Item No. 804 in …/panda2/doc/panda2.news), and the panel was re-optimized with stringer spacing and ring spacing not used as decision variables but maintained at their old optimized dimensions, stringer spacing = 2.4705 inches, ring spacing = 9.7793 inches.

```
=============================================================================
        n              $ Do you want a tutorial session and tutorial output?
        y              $ Do you want to change any values in Parameter Set No. 1?
           1           $ Number of parameter to change (1, 2, 3, . .)
   2.470500            $ New value of the parameter
        y              $ Want to change any other parameters in this set?
           2           $ Number of parameter to change (1, 2, 3, . .)
   0.8234200           $ New value of the parameter
        y              $ Want to change any other parameters in this set?
           3           $ Number of parameter to change (1, 2, 3, . .)
   0.8471400           $ New value of the parameter
        y              $ Want to change any other parameters in this set?
           4           $ Number of parameter to change (1, 2, 3, . .)
   0.2414100E-01 $ New value of the parameter
        y              $ Want to change any other parameters in this set?
           5           $ Number of parameter to change (1, 2, 3, . .)
   0.8008700E-01 $ New value of the parameter
        y              $ Want to change any other parameters in this set?
           6           $ Number of parameter to change (1, 2, 3, . .)
   9.779300            $ New value of the parameter
        y              $ Want to change any other parameters in this set?
           7           $ Number of parameter to change (1, 2, 3, . .)
   0.000000            $ New value of the parameter
        y              $ Want to change any other parameters in this set?
           8           $ Number of parameter to change (1, 2, 3, . .)
   0.8471400           $ New value of the parameter
        y              $ Want to change any other parameters in this set?
           9           $ Number of parameter to change (1, 2, 3, . .)
   0.6006000E-01 $ New value of the parameter
        n              $ Want to change any other parameters in this set?
        n              $ Do you want to change values of "fixed" parameters?
        n              $ Do you want to change values of allowables?
=============================================================================
```