```
File Edit Options Buffers Tools Help
              0.0000000E+00 # Ignore negative masses
        52
               0.0000000E+00 # Ignore negative masses at MZ
        53
        55
               0.0000000E+00 # Calculate one loop masses
               1.00000000E+00 # Calculate two-loop Higgs masses
        56
        57
               1.00000000E+00 # Calculate low energy
        60
               1.00000000E+00 # Include kinetic mixing
        65
               1.00000000E+00 # Solution of tadpole equation
Block HiggsBoundsInputHiggsCouplingsFermions #
    1.0000000E+00
                                                          25
                                                                              5 # h 1 b b coupling
                      0.0000000E+00
                                                          25
                                                                              3 # h 1 s s coupling
    1.0000000E+00
                      0.0000000E+00
                                                                              6 # h 1 t t coupling
                                                          25
    1.00000000E+00
                      0.0000000E+00
                                                          25
                                                                              4 # h 1 c c coupling
                                                                    4
    1.00000000E+00
                      0.0000000E+00
                                                          25
                                                                   15
                                                                             15 # h 1 tau tau coupling
    1.00000000E+00
                      0.0000000E+00
                                                                             13 # h 1 mu mu coupling
                                                          25
                                                                   13
    1.00000000E+00
                      0.0000000E+00
Block HiggsBoundsInputHiggsCouplingsBosons #
                                                            24 # h 1 W W coupling
    1.00000000E+00
                                                  24
                          3
                                        25
                                        25
                                                  23
                                                           23 # h 1 Z Z coupling
    1.00000000E+00
                                        25
                                                            22 # h 1 Z gamma coupling
                                                  23
    0.0000000E+00
                                        25
                                                  22
                                                            22 # h 1 gamma gamma coupling
    1.04284942E+00
                                        25
                                                            21 # h 1 g g coupling
                                                  21
    1.02186767E+00
                                        25
                                                  21
                                                                     23 # h 1 g g Z coupling
    0.0000000E+00
                                                            21
                                        25
    0.00000000E+00
                                                  25
                                                            23 # h 1 h 1 Z coupling
Block EFFHIGGSCOUPLINGS # values of loop-induced couplings
                                         0.33598689E-04 # H-Photon-Photon
        25
                     22
                                  22
        25
                     21
                                  21
                                         0.65965686E-04 # H-Gluon-Gluon
        25
                     22
                                         0.00000000E+00 # H-Photon-Z (not yet calculated by SPheno)
                                  23
Block SPhenoLowEnergy # low energy observables
           -0.00000000E+00 # T-parameter (1-loop BSM)
            0.00000000E+00  # S-parameter (1-loop BSM)
            0.00000000E+00 # U-parameter (1-loop BSM)
      20
            1.99137438E-23 # (g-2) e
      21
            2.00436756E-14 # (g-2) mu
      22
            9.10708358E-10 # (g-2) tau
      23
            0.00000000E+00 # EDM(e)
      24
            0.00000000E+00 # EDM(mu)
      25
            0.00000000E+00 # EDM(tau)
           -3.57242562E-04 # delta(rho)
Block FlavorKitQFV # quark flavor violating observables
            3.15000000E-04 # BR(B->X s gamma)
     200
            1.00000000E+00 \# BR(B->X s gamma)/BR(B->X s gamma) SM
     201
-:--- SPheno.spc.SSDM 22% L186
                                   (Fundamental)
```