```
Block MODSEL        #
 1 1                  #  1/0: High/low scale input
 2 1                 # Boundary Condition
 6 1                 # Generation Mixing
Block SMINPUTS      # Standard Model inputs
 2 1.166370E-05      # G_F,Fermi constant
 3 1.187000E-01      # alpha_s(MZ) SM MSbar
 4 9.118870E+01      # Z-boson pole mass
 5 4.180000E+00      # m_b(mb) SM MSbar
 6 1.735000E+02      # m_top(pole)
 7 1.776690E+00      # m_tau(pole)
Block MINPAR        # Input parameters
 1    2.8000000E-01    # Lambda1IN
 2    1.0000000E-02    # LamSHIN
 3    0.0000000E+00    # LamSIN
 4    2.0000000E+02    # MSinput
Block SPhenoInput   # SPheno specific input
  1 -1                # error level
  2  0                # SPA conventions
  7  0                # Skip 2-loop Higgs corrections
  8  3                # Method used for two-loop calculation
  9  1                # Gaugeless limit used at two-loop
 10  0                # safe-mode used at two-loop
 11 1                 # calculate branching ratios
 13 1                 # 3-Body decays: none (0), fermion (1), scalar (2), both (3)
 14 0                 # Run couplings to scale of decaying particle
 12 1.000E-04         # write only branching ratios larger than this value
 15 1.000E-30         # write only decay if width larger than this value
 16 1                 # One-loop decays
 19  2                # Matching order ( 2:automatic  1:pole  0.2: tree  one  & two-loop)
```