```
  -2.5      PreCone(1)  - Blade 1 cone angle (degrees)
  -2.5      PreCone(2)  - Blade 2 cone angle (degrees)
  -2.5      PreCone(3)  - Blade 3 cone angle (degrees) [unused for 2 blades]
   0.0      AzimB1Up    - Azimuth value to use for I/O when blade 1 points up
---------------------- MASS AND INERTIA ----------------------------------------
   0.0      YawBrMass   - Yaw bearing mass (kg)
 240.00E3   NacMass     - Nacelle mass (kg)
  56.78E3   HubMass     - Hub mass (kg)
   0.0      TipMass(1)  - Tip-brake mass, blade 1 (kg)
   0.0      TipMass(2)  - Tip-brake mass, blade 2 (kg)
   0.0      TipMass(3)  - Tip-brake mass, blade 3 (kg) [unused for 2 blades]
2607.89E3   NacYIner    - Nacelle inertia about yaw axis (kg m^2)
 534.116    GenIner     - Generator inertia about HSS (kg m^2)
 115.926E3  HubIner     - Hub inertia about rotor axis [3 blades] or teeter ax
---------------------- DRIVETRAIN ----------------------------------------------
 100.0      GBoxEff     - Gearbox efficiency (%)
  94.4      GenEff      - Generator efficiency [ignored by the Thevenin and us
  97.0      GBRatio     - Gearbox ratio (-)
False       GBRevers    - Gearbox reversal {T: if rotor and generator rotate
  28.1162E3 HSSBrTqF    - Fully deployed HSS-brake torque (N-m)
   0.6      HSSBrDT     - Time for HSS-brake to reach full deployment once in
"Dummy"     DynBrkFi    - File containing a mech-gen-torque vs HSS-speed curve
 867.637E6  DTTorSpr    - Drivetrain torsional spring (N-m/rad)
   6.215E6  DTTorDmp    - Drivetrain torsional damper (N-m/(rad/s))
---------------------- SIMPLE INDUCTION GENERATOR ------------------------------
9999.9      SIG_SlPc    - Rated generator slip percentage (%) [used only when
9999.9      SIG_SySp    - Synchronous (zero-torque) generator speed (rpm) [use
9999.9      SIG_RtTq    - Rated torque (N-m) [used only when VSContrl=0 and Ge
9999.9      SIG_PORt    - Pull-out ratio (Tpullout/Trated) (-) [used only when
---------------------- THEVENIN-EQUIVALENT INDUCTION GENERATOR -----------------
9999.9      TEC_Freq    - Line frequency [50 or 60] (Hz) [used only when VSCon
9998        TEC_NPol    - Number of poles [even integer > 0] (-) [used only wh
9999.9      TEC_SRes    - Stator resistance (ohms) [used only when VSContrl=0
9999.9      TEC_RRes    - Rotor resistance (ohms) [used only when VSContrl=0 a
9999.9      TEC_VLL     - Line-to-line RMS voltage (volts) [used only when VSC
9999.9      TEC_SLR     - Stator leakage reactance (ohms) [used only when VSCo
9999.9      TEC_RLR     - Rotor leakage reactance (ohms) [used only when VSCon
9999.9      TEC_MR      - Magnetizing reactance (ohms) [used only when VSContr
---------------------- PLATFORM ------------------------------------------------
   0        PtfmModel   - Platform model {0: none, 1: onshore, 2: fixed bottom
```