```
-------------------- PLATFORM --------------------------------------------------
     0        PtfmModel   - Platform model {0: none, 1: onshore, 2: fixed bottom
offshore, 3: floating offshore} (switch)
"Dummy"      PtfmFile    - Name of file containing platform properties (quoted string)
[unused when PtfmModel=0]
-------------------- TOWER -----------------------------------------------------
    20        TwrNodes    - Number of tower nodes used for analysis (-)
"..\..\..\..\NREL5MW_Properties\NRELOffshrBsline5MW_Tower_Onshore.dat"
TwrFile      - Name of file containing tower properties (quoted string)
-------------------- NACELLE-YAW -----------------------------------------------
9028.32E6    YawSpr      - Nacelle-yaw spring constant (N-m/rad)
  19.16E6    YawDamp     - Nacelle-yaw damping constant (N-m/(rad/s))
     0.0   YawNeut - Neutral yaw position--yaw spring force is zero at this yaw (degrees)
-------------------- FURLING ---------------------------------------------------
False        Furling     - Read in additional model properties for furling turbine (flag)
"Dummy"      FurlFile    - Name of file containing furling properties (quoted string)
[unused when Furling=False]
-------------------- ROTOR-TEETER ----------------------------------------------
     0        TeetMod     - Rotor-teeter spring/damper model {0: none, 1: standard, 2:
user-defined from routine UserTeet} (switch) [unused for 3 blades]
     0.0      TeetDmpP    - Rotor-teeter damper position (degrees) [used only for 2
blades and when TeetMod=1]
     0.0      TeetDmp     - Rotor-teeter damping constant (N-m/(rad/s)) [used only for 2
blades and when TeetMod=1]
     0.0      TeetCDmp    - Rotor-teeter rate-independent Coulomb-damping moment (N-m)
[used only for 2 blades and when TeetMod=1]
     0.0      TeetSStP    - Rotor-teeter soft-stop position (degrees) [used only for 2
blades and when TeetMod=1]
     0.0      TeetHStP    - Rotor-teeter hard-stop position (degrees) [used only for 2
blades and when TeetMod=1]
     0.0      TeetSSSp    - Rotor-teeter soft-stop linear-spring constant (N-m/rad)
[used only for 2 blades and when TeetMod=1]
     0.0      TeetHSSp    - Rotor-teeter hard-stop linear-spring constant (N-m/rad)
[used only for 2 blades and when TeetMod=1]
-------------------- TIP-BRAKE -------------------------------------------------
     0.0      TBDrConN   - Tip-brake drag constant during normal operation, Cd*Area (m^2)
     0.0      TBDrConD   - Tip-brake drag constant during fully-deployed operation,
Cd*Area (m^2)
     0.0      TpBrDT     - Time for tip-brake to reach full deployment once released (sec)
-------------------- BLADE -----------------------------------------------------
"..\..\..\..\NREL5MW_Properties\NRELOffshrBsline5MW_Blade.dat"
BldFile(1)   - Name of file containing properties for blade 1 (quoted string)
"..\..\..\..\NREL5MW_Properties\NRELOffshrBsline5MW_Blade.dat"
BldFile(2)   - Name of file containing properties for blade 2 (quoted string)
"..\..\..\..\NREL5MW_Properties\NRELOffshrBsline5MW_Blade.dat"
BldFile(3)   - Name of file containing properties for blade 3 (quoted string) [unused
for 2 blades]
-------------------- AERODYN ---------------------------------------------------
"AeroDyn.ipt"              ADFile      - Name of file containing AeroDyn input
parameters (quoted string)
-------------------- NOISE -----------------------------------------------------
"Dummy"      NoiseFile   - Name of file containing aerodynamic noise input parameters
(quoted string) [used only when CompNoise=True]
-------------------- ADAMS -----------------------------------------------------
"..\..\..\..\NREL5MW_Properties\NRELOffshrBsline5MW_ADAMSSpecific.dat"
ADAMSFile    - Name of file containing ADAMS-specific input parameters (quoted string)
[unused when ADAMSPrep=1]
-------------------- LINEARIZATION CONTROL -------------------------------------
"..\..\..\..\NREL5MW_Properties\NRELOffshrBsline5MW_Linear.dat"
LinFile      - Name of file containing FAST linearization parameters (quoted string)
[unused when AnalMode=1]
```