

----- TURBINE CONTROL -----		
0	YCMode	- Yaw control mode {0: none, 1: user-defined from round
9999.9	TYCOn	- Time to enable active yaw control (s) [unused when Y
2	PCMode	- Pitch control mode {0: none, 1: user-defined from ro
0.0	TPCOn	- Time to enable active pitch control (s) [unused when
3	VSContrl	- Variable-speed control mode {0: none, 1: simple VS,
9999.9	VS_RtGnSp	- Rated generator speed for simple variable-speed gene
9999.9	VS_RtTq	- Rated generator torque/constant generator torque in
9999.9	VS_Rgn2K	- Generator torque constant in Region 2 for simple var
9999.9	VS_SlPc	- Rated generator slip percentage in Region 2 1/2 for
2	GenModel	- Generator model {1: simple, 2: Thevenin, 3: user-de
True	GenTiStr	- Method to start the generator {T: timed using TimGen
True	GenTiStp	- Method to stop the generator {T: timed using TimGen
9999.9	SpdGenOn	- Generator speed to turn on the generator for a start
0.0	TimGenOn	- Time to turn on the generator for a startup (s) [use
9999.9	TimGenOf	- Time to turn off the generator (s) [used only when
1	HSSBrMode	- HSS brake model {1: simple, 2: user-defined from rou
9999.9	THSSBrDp	- Time to initiate deployment of the HSS brake (s)
9999.9	TiDynBrk	- Time to initiate deployment of the dynamic generator
9999.9	TTpBrDp(1)	- Time to initiate deployment of tip brake 1 (s)
9999.9	TTpBrDp(2)	- Time to initiate deployment of tip brake 2 (s)
9999.9	TTpBrDp(3)	- Time to initiate deployment of tip brake 3 (s) [unus
9999.9	TBDepISp(1)	- Deployment-initiation speed for the tip brake on bla
9999.9	TBDepISp(2)	- Deployment-initiation speed for the tip brake on bla
9999.9	TBDepISp(3)	- Deployment-initiation speed for the tip brake on bla
9999.9	TYawManS	- Time to start override yaw maneuver and end standar
9999.9	TYawManE	- Time at which override yaw maneuver reaches final y
0.0	NacYawF	- Final yaw angle for yaw maneuvers (degrees)
9999.9	TPitManS(1)	- Time to start override pitch maneuver for blade 1 an
9999.9	TPitManS(2)	- Time to start override pitch maneuver for blade 2 an
9999.9	TPitManS(3)	- Time to start override pitch maneuver for blade 3 an
9999.9	TPitManE(1)	- Time at which override pitch maneuver for blade 1 re
9999.9	TPitManE(2)	- Time at which override pitch maneuver for blade 2 re
9999.9	TPitManE(3)	- Time at which override pitch maneuver for blade 3 re
0.0	BlPitch(1)	- Blade 1 initial pitch (degrees)
0.0	BlPitch(2)	- Blade 2 initial pitch (degrees)
0.0	BlPitch(3)	- Blade 3 initial pitch (degrees) [unused for 2 blades
0.0	BlPitchF(1)	- Blade 1 final pitch for pitch maneuvers (degrees)
0.0	BlPitchF(2)	- Blade 2 final pitch for pitch maneuvers (degrees)
0.0	BlPitchF(3)	- Blade 3 final pitch for pitch maneuvers (degrees) [u