```
   30.0      TStart     - Time to begin tabular output (s)
    1        DecFact    - Decimation factor for tabular output {1: output ever
    1.0      SttsTime   - Amount of time between screen status messages (sec)
  -3.09528   NcIMUxn    - Downwind distance from the tower-top to the nacelle
    0.0      NcIMUyn    - Lateral  distance from the tower-top to the nacelle
    2.23336  NcIMUzn    - Vertical distance from the tower-top to the nacelle
    1.912    ShftGagL   - Distance from rotor apex [3 blades] or teeter pin [2
    0        NTwGages   - Number of tower nodes that have strain gages for out
             TwrGagNd   - List of tower nodes that have strain gages [1 to Twr
    3        NBlGages   - Number of blade nodes that have strain gages for out
 5,9,13      BldGagNd   - List of blade nodes that have strain gages [1 to Bla
             OutList    - The next line(s) contains a list of output parameter
"WindVxi,WindVyi,WindVzi"          - Wind-speed components (m/s)
"Azimuth, RotSpeed"                - Rotor azimuth angle (deg) and angular spe
"TSR"                              - Tip speed ratio (-)
"GenSpeed, GenAccel"               - Generator speed (rpm), and generator acce
"LSShftTq"                         - LSS torque (kNm)
"GenTq, GenPwr"                    - Generator torque (kNm) and power (kW)
"TipDxb1, TipDyb1"                 - Blade 1 flapwise and edgewise tip deflect
"TipDxb2, TipDyb2"                 - Blade 2 flapwise and edgewise tip deflect
"TipDxb3, TipDyb3"                 - Blade 3 flapwise and edgewise tip deflect
"TipDxc1, TipDyc1"           - Blade 1 tip out-plane and in-plane defl (m)
"TipDxc2, TipDyc2"           - Blade 2 tip out-plane and in-plane defl (m)
"TipDxc3, TipDyc3"           - Blade 3 tip out-plane and in-plane defl (m)
"BldPitch1"                        - Blade 1 pitch angle (deg)
"BldPitch2"                        - Blade 2 pitch angle (deg)
"BldPitch3"                        - Blade 3 pitch angle (deg)
"YawBrTDxp"                   - Tower-top/yaw bearing fore-aft (translational
"YawBrTDyp"                   - Tower-top/yaw bearing side-to-side (translati
"YawBrTDzp"                   - Tower-top/yaw bearing axial (translational) a
"RootMxb1, RootMyb1, RootMzb1"     - Blade 1 root moments (kNm)
"RootMxb2, RootMyb2, RootMzb2"     - Blade 2 root moments (kNm)
"RootMxb3, RootMyb3, RootMzb3"     - Blade 3 root moments (kNm)
"TwrBsMyt"                         - Tower fore-aft moment.
END of FAST input file (the word "END" must appear in the first 3 columns of t
----------------------------------------------------------------------------
```