

tbconfig.ini Sample File

[Mode]

proDAS=0
Version=1.0b

- * proDAS mode (default is demo mode) and TBS release version
- * mode0=Demo
- * mode1=proDAS with Endevco
- * mode2=proDAS with CEC

[APP]

RTEHost=RTEHost
RTEPort=ui_serv
DSN=prodas
DSNConStr=UID=engineer;PWD=thehelp

[Trace]

FileName=C:\\prodas\\data\\trace\\TBTrace.txt
Tag=THC
SQLTrace = 0
SQLTraceFile = C:\\proDAS\\Data\\Trace\\TBTrace.txt

[Supported Eng]

Number=4

Type0=ENGINE1
Type1=ENGINE2
Type2=ENGINE3
Type3=ENGINE4

- * number of supported engines and engine names

[Setup]

Limits=T

- * permit/prohibit setting of Hi and Hi-Hi limits in Test Configuration Panel (default is True)

[Logs]

Event=T
Data=T
Imbal=F
Datlog=F
Report=T
Overwrite_Config=T

- * define which logs to save and whether to overwrite the engine serial configuration file

[VISA]

AddNum=1
Add0=GPIB0::2::INSTR

- * set port address for Endevco (default is 1 chassis, device=0, port=2)

[GPIB]

Speed=10
Wait=500

- * wait period before checking status (default=500), speed of the GPIB/E-NET switch

[Buffer]

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N1=5
Phase=5
Vibs=5

* samples used to buffer display on vibration panel (default=5)

[Report]
Header=AC Engine Test Facility

* header for report generation

[Demo]
Engine=ENGINE1
Serial=123456Demo

* engine name and serial number for demonstration purposes