```
[AVM]
CmdNum=2

* number of AVM commands to send

Cmd0=0TF1CI1NR1TB1
Cmd1=0TF3CI3NR1TB1

*** ensure commands start with either 0 or 1 to denote device ****

Stat0=TF1ST
Stat1=TF3ST

* status commands


Resp0=.TB1
Resp1=.TB1

* appropriate replies
[Channels]
Number=5
Ch0=N1
Ch1=VIB1
Ch2=Phase1
Ch3=VIB3
Ch4=Phase2

* data acquisition channels
* enter total number of channels
* enter channel names in sequence (tach input, Vib1, Phase1, Vib2, Phase2, Vib3, Phase3)


[Stats]
F0Name=Speed
F0Max=30
F0RLim=0.75
F0YLim=0.87

F1Name=Vibration
F1Max=10
F1RLim=0.95
F1YLim=0.97

F2Name=Phase
F2Max=360
F2RLim=0.972
F2YLim=0.986

F3Name=P1P2SumAvg
F3Max=
F3RLim=2.0
F3YLim=1.6

F4Name=ValAvgWts
F4Max=
F4RLim=2.0
F4YLim=1.6
```

* factor name, max values (Speed, Vibration, Phase), red and yellow quality levels

[Threshold]
VibLim0=0.76
VibLim1=0.88
VibLim2=0.7

* defines the vibration floor threshold to set vibration and phase values to 0

[Coefficients]
CPFKeep0=1.4
CPFKeep1=1.4
CPFKeep2=1.4

* defines the threshold to keep value for coefficients computation