

s address ,0
s autoInt ,1.00000
s autoPort ,2
s autoSend ,17
s startDelay ,5
s com1_baud ,4
s com1_data ,8
s com1_parity ,0
s com1_stop ,1
s com1_delay ,20
s com1_protocol,3
s com2_baud ,1
s com2_data ,7
s com2_parity ,1
s com2_stop ,1
s com2_delay ,20
s com2_protocol,1
s com2_interf ,2
s comOffTime ,0.00000
s sdi12submode,0
s msg1 ,1
s msg2 ,\01\ss\$\ws,\wd,\gu,\lu,\dm,\dx,\w1\se\04\sp\cr\lf
s msg3 ,3
s msg4 ,4
s heaterOn ,0.00000
s messages ,1
s sleepTime ,0
s wndAvg ,1.00000

s wndCoast ,0.00000
s wndCover ,4
s wndDirOffset,0.00000
s wndGustTime ,3.00000
s wndOrientation,0
s wndUnit ,1
s wndVector ,0
s aout_map ,0
s aout1_g ,0.0178950
s aout1_o ,0.00000
s aout1err ,2.00000
s aout1maxv ,32000.0
s aout1minv ,0.00000
s aout1mode ,0
s freqType ,0
s aout2_g ,0.00278550
s aout2_o ,0.00000
s aout2err ,1.00000
s aout2maxv ,32000.0
s aout2minv ,0.00000
s aout2mode ,7
s lowPower ,0
s cal_date ,20210607
s serial_n ,T2310414
s serial_pcb ,0000
s heaPeakPwr ,200
s heaBSetpoint,20
s heaBMaxPower,100

```
s wndRate ,1
```

```
s wndGainHi ,1.01000
```

```
s wndGainLo ,1.00000
```

```
>
```