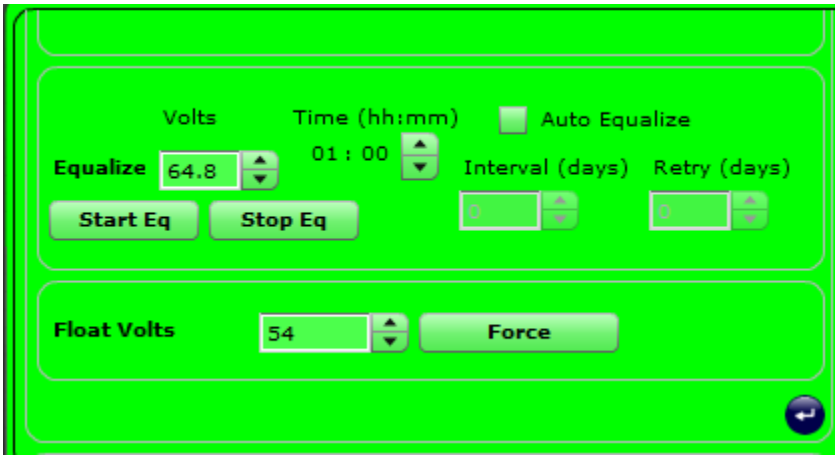
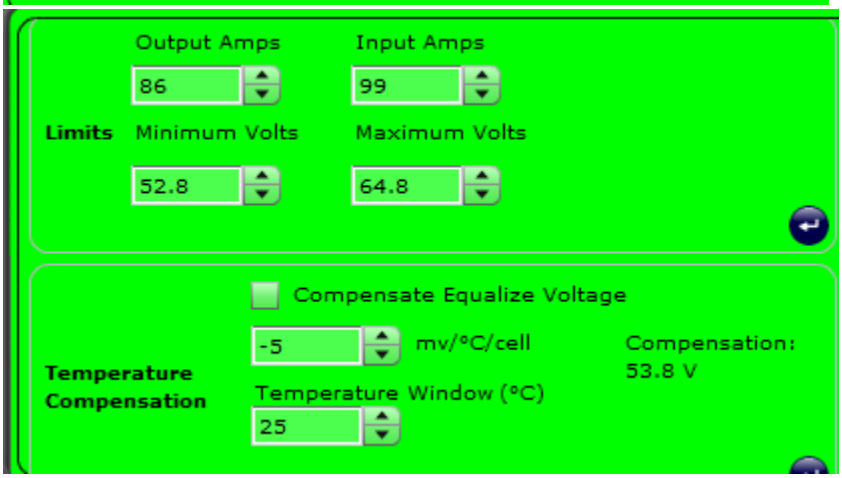

MPPT Mode
Solar
On
Battery
Battery Voltage
48 V
Volts
Time(hh:mm)
Absorb
59.3
02 : 00
Force

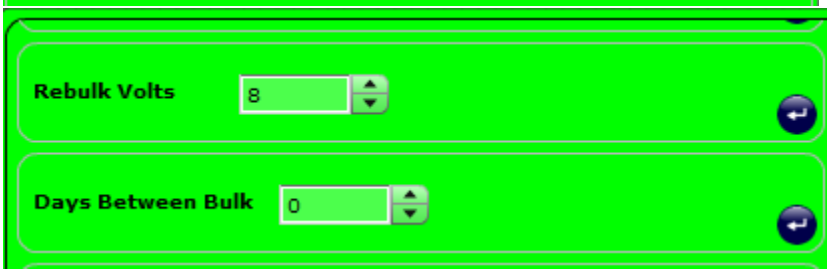

Volts
Time (hh:mm)
Auto Equalize
Equalize
64.8
01 : 00
Interval (days)
Retry (days)
Start Eq
Stop Eq
Float Volts
54
Force

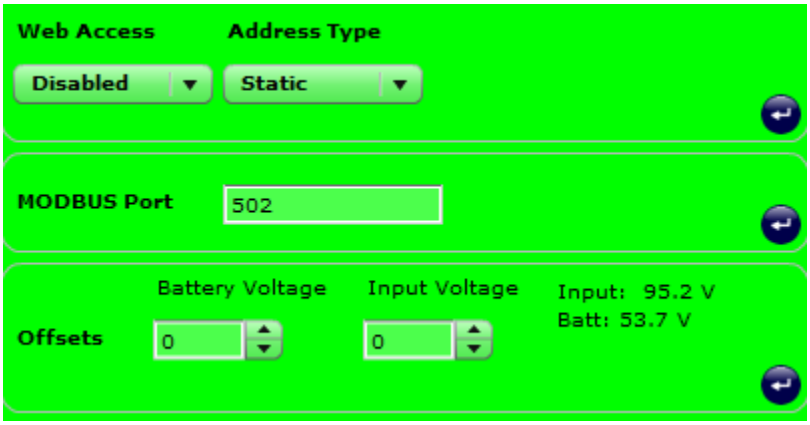

AUX 1:
Vent Fan High
Auto
Vent On (V)
52.5
AUX 2:
Whiz Bang Jr.
Off

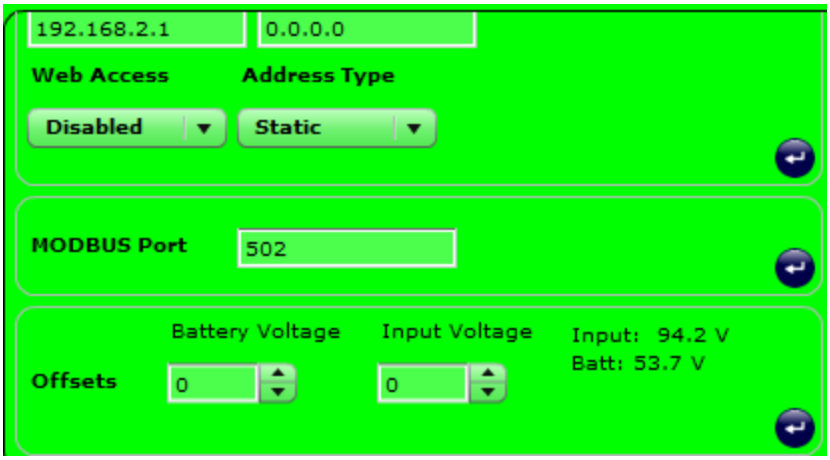

Output Amps
Input Amps
86
99
Limits
Minimum Volts
Maximum Volts
52.8
64.8
Compensate Equalize Voltage
-5
mv/°C/cell
Compensation:
53.8 V
Temperature Compensation
Temperature Window (°C)
25

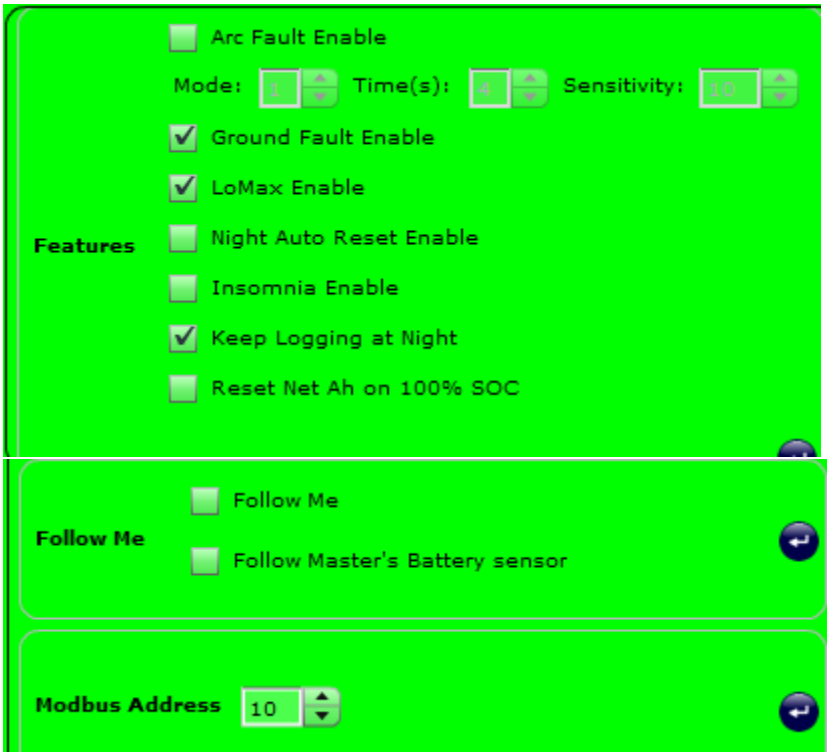

Battery Status Meter
Efficiency (%)
94
Capacity (Ah)
400
Compensation
0
%/C
USB Mode
Log Dump


Sweep Interval(min)
3
MPPT Mode
Ending Amps
0
Use WBjr for End Amps


Rebulk Volts
8
Days Between Bulk
0

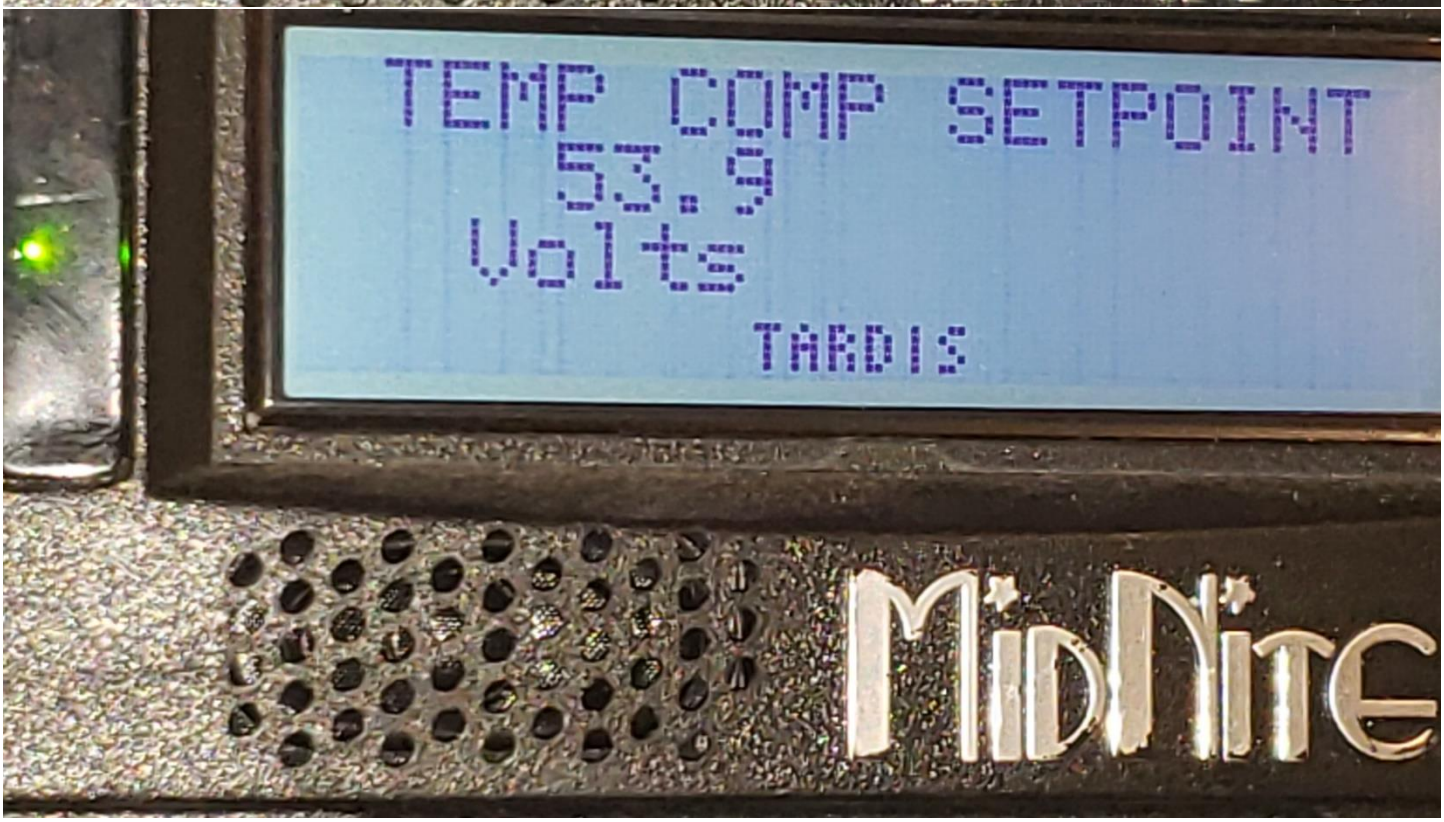

Web Access
Disabled
Address Type
Static
MODBUS Port
502
Offsets
Battery Voltage
0
Input Voltage
0
Input: 95.2 V
Batt: 53.7 V


192.168.2.1
0.0.0.0
Web Access
Address Type
Disabled
Static
MODBUS Port
502
Offsets
Battery Voltage
Input Voltage
0
0
Input: 94.2 V
Batt: 53.7 V

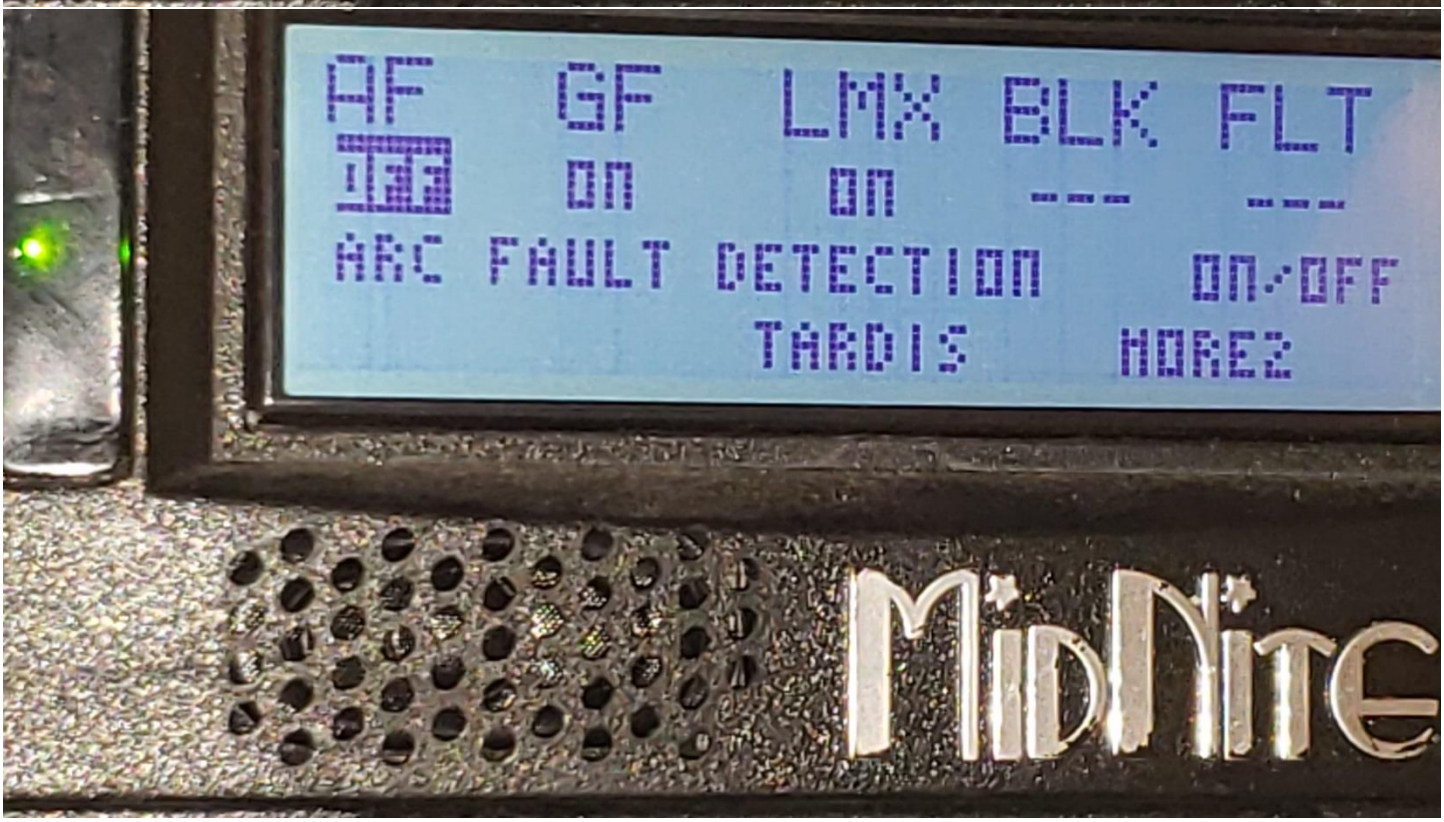

Arc Fault Enable
Mode:
Time(s):
Sensitivity:
Ground Fault Enable
LoMax Enable
Features
Night Auto Reset Enable
Insomnia Enable
Keep Logging at Night
Reset Net Ah on 100% SOC

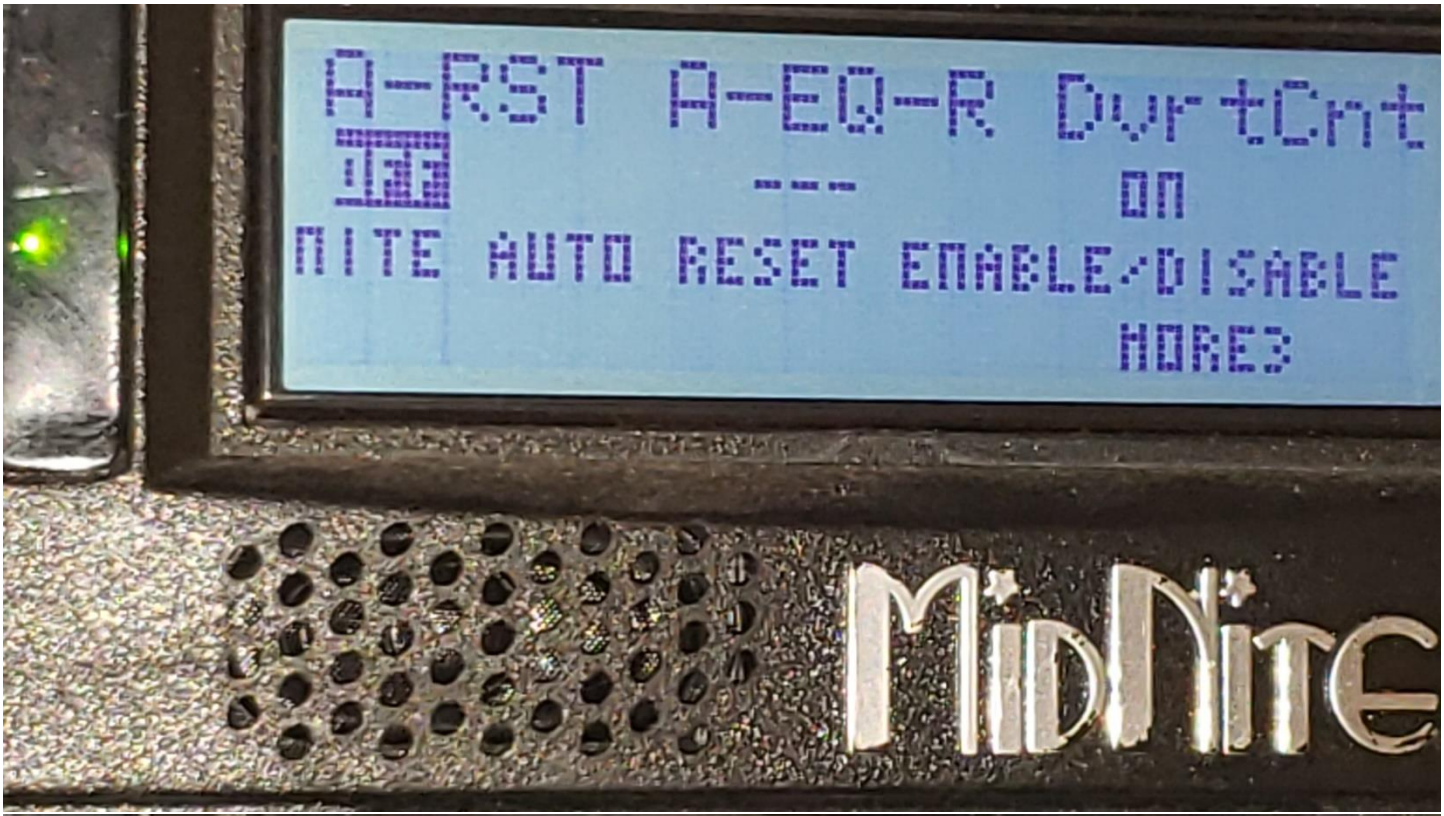
Follow Me
Follow Me
Follow Master's Battery sensor
Modbus Address
10


Hi Batt
Temp C
SHIFT
TARDIS
MidNite


TEMP COMP SETPOINT
53.9
Volts
TARDIS
MidNite

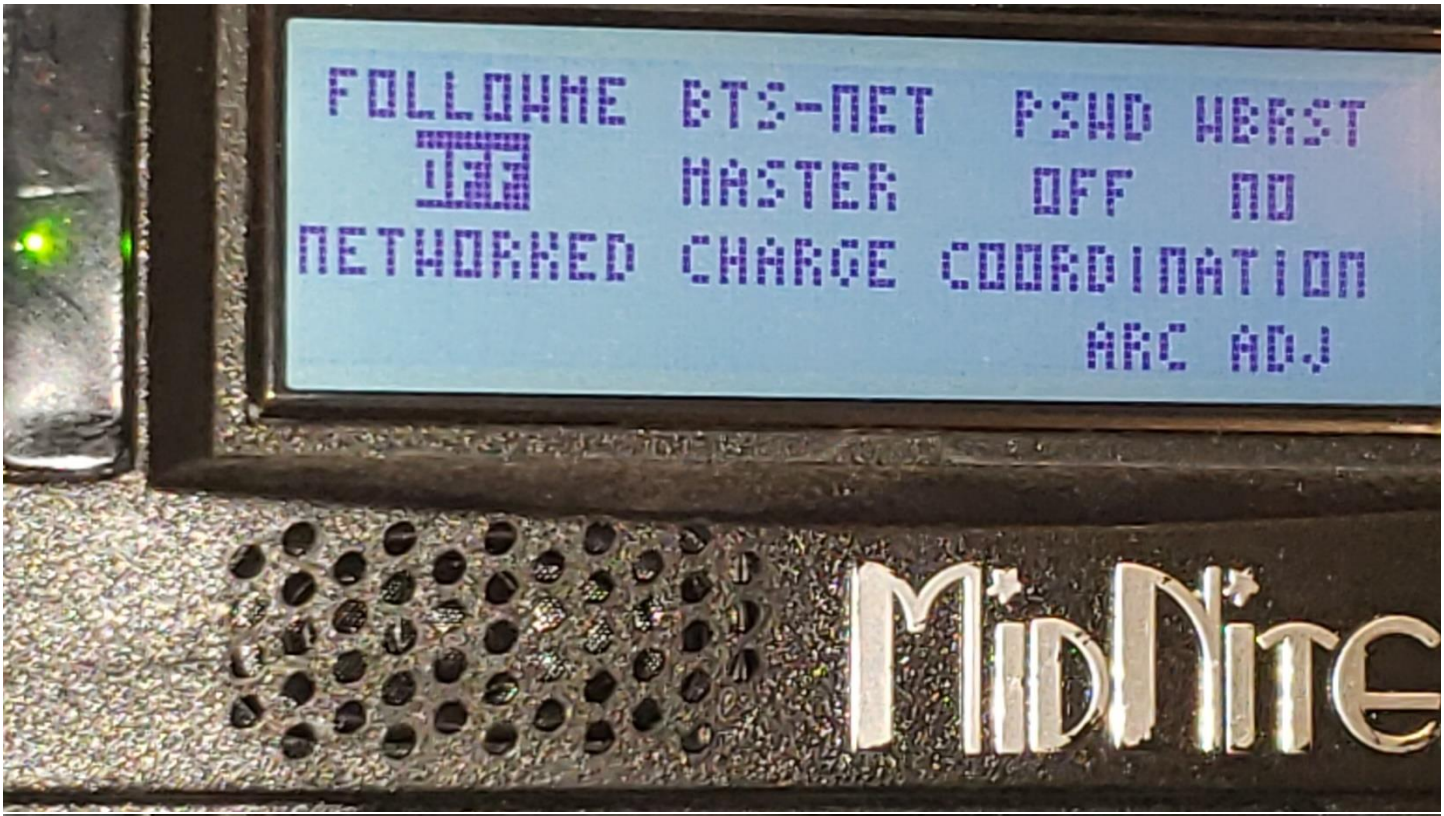

VBatt OFFSET Vpv
0.0
53.8 VOLTS 94.7
TARDIS MORE
MidNite

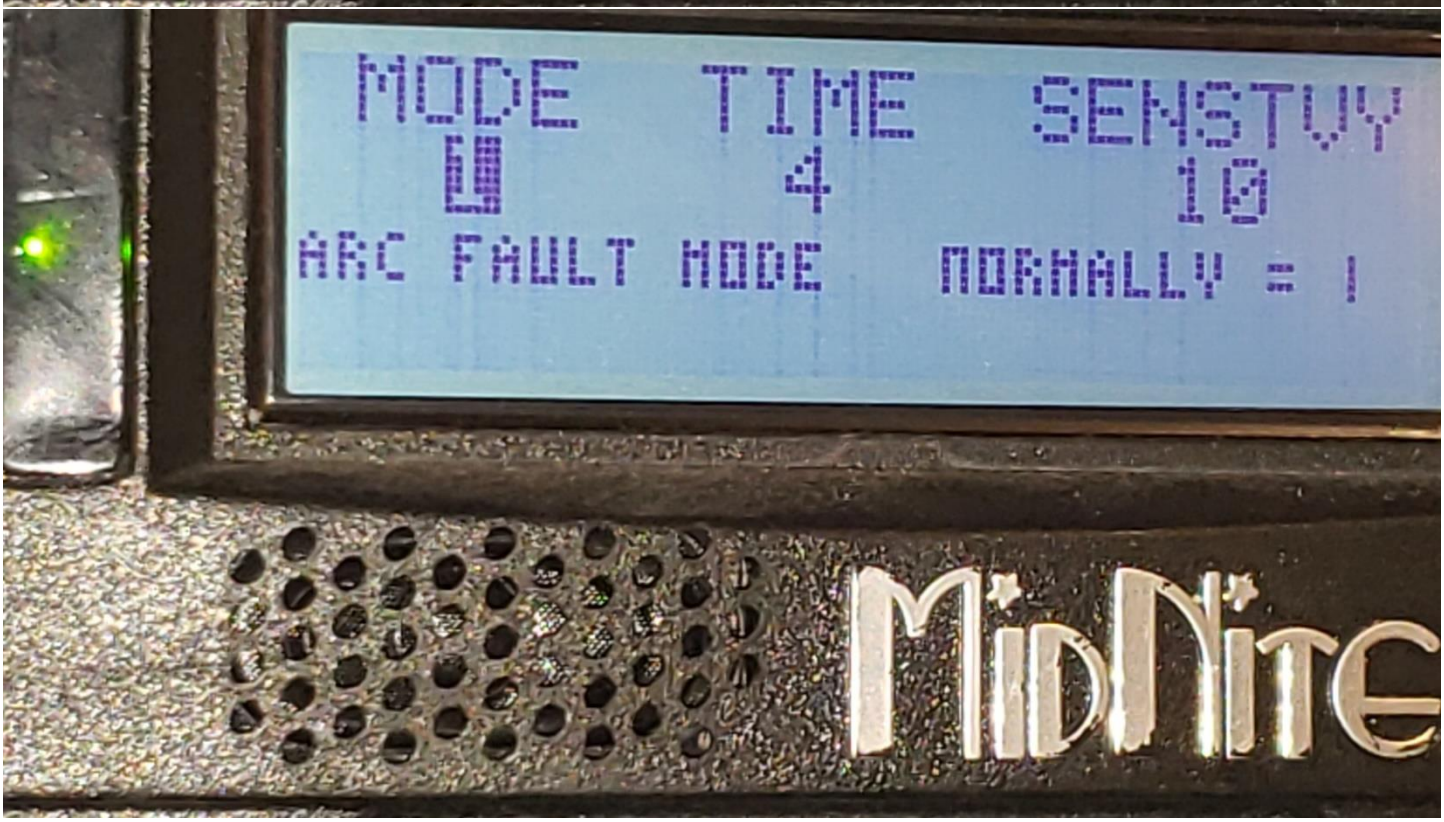

AF GF LMX BLK FLT
ON ON --- ---
ARC FAULT DETECTION ON-OFF
TARDIS MORE2
MidNite


A-RST A-EQ-R DvrtCnt

ON
NITE AUTO RESET ENABLE/DISABLE
MORE3
MIDNITE


INSOMNIA NITELOG SHADE TASYNC
ON OFF ON
IF ON, WILL TRY TO STAY AWAKE
MORE4
MIDNITE


FOLLOWME BTS-NET PSHD WBRST
MASTER OFF NO
NETWORKED CHARGE COORDINATION
ARC ADJ
MIDNITE


MODE TIME SENSTVY
4 10
ARC FAULT MODE NORMALLY = 1
MIDNITE