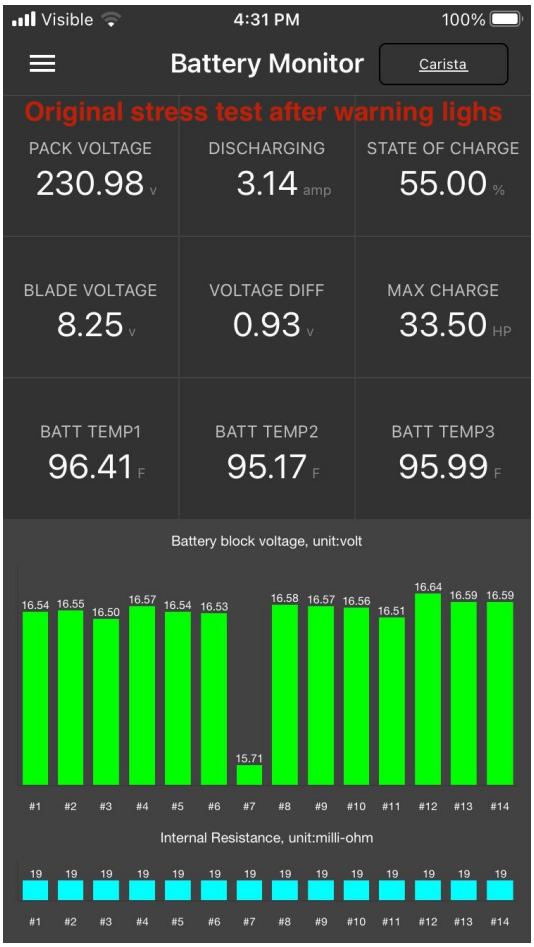
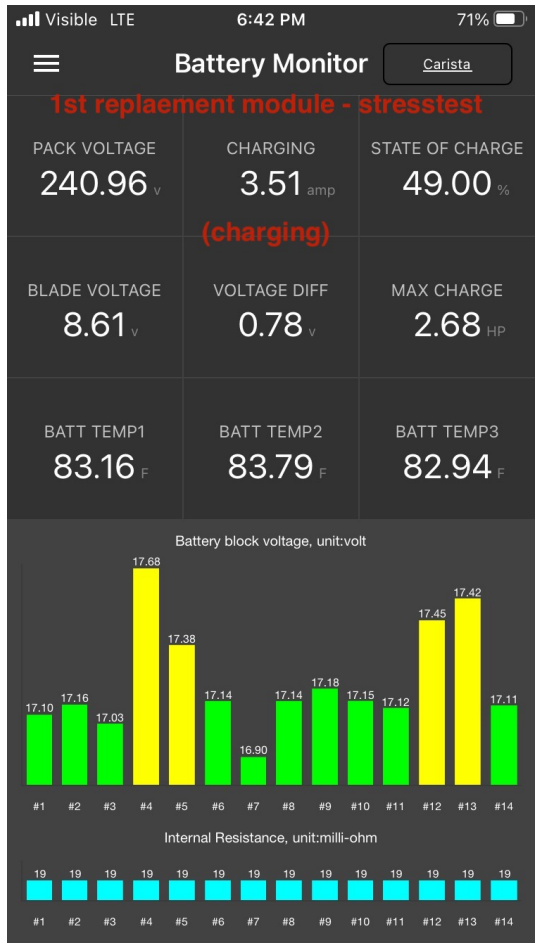
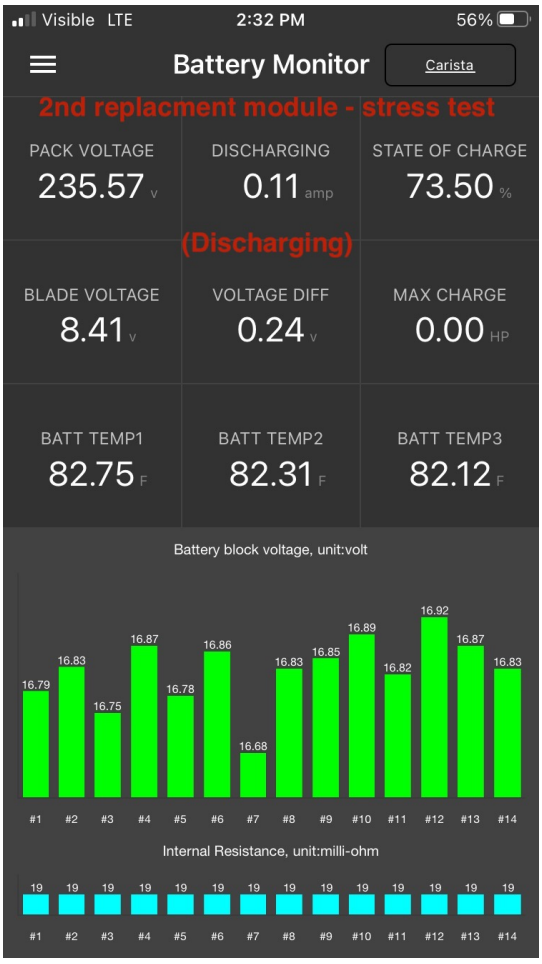
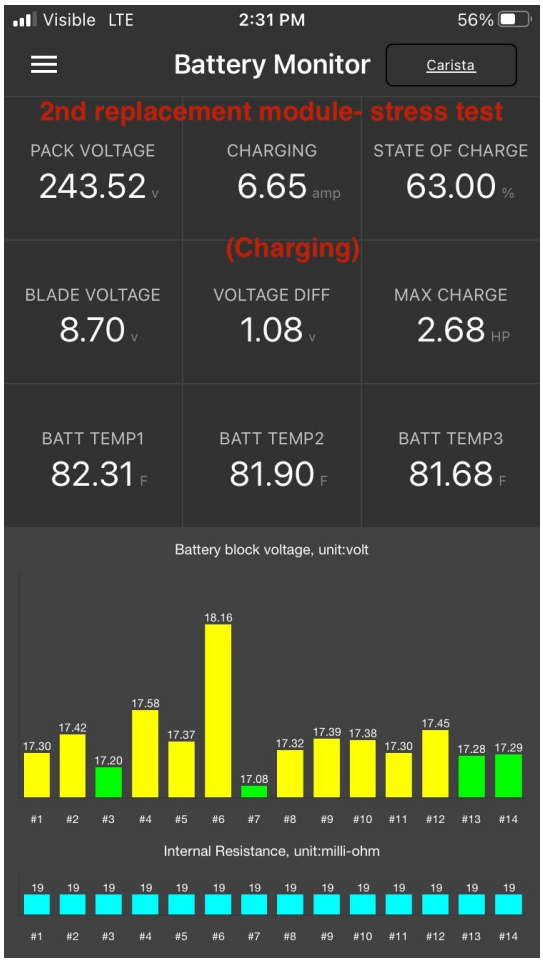

Visible
4:31 PM
100%
Battery Monitor
Carista
Original stress test after warning lighs
PACK VOLTAGE
230.98 v
DISCHARGING
3.14 amp
STATE OF CHARGE
55.00 %
BLADE VOLTAGE
8.25 v
VOLTAGE DIFF
0.93 v
MAX CHARGE
33.50 HP
BATT TEMP1
96.41 F
BATT TEMP2
95.17 F
BATT TEMP3
95.99 F
Battery block voltage, unit:volt
16.54 16.55 16.50 16.57 16.54 16.53 15.71 16.58 16.57 16.56 16.51 16.64 16.59 16.59
#1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 #13 #14
Internal Resistance, unit:milli-ohm
19 19 19 19 19 19 19 19 19 19 19 19 19 19
#1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 #13 #14


Visible LTE
6:42 PM
71%
Battery Monitor
Carista
1st replaement module - stresstest
PACK VOLTAGE
240.96 v
CHARGING
3.51 amp
STATE OF CHARGE
49.00 %
(charging)
BLADE VOLTAGE
8.61 v
VOLTAGE DIFF
0.78 v
MAX CHARGE
2.68 HP
BATT TEMP1
83.16 F
BATT TEMP2
83.79 F
BATT TEMP3
82.94 F
Battery block voltage, unit:volt
17.10 17.16 17.03 17.68 17.38 17.14 16.90 17.14 17.18 17.15 17.12 17.45 17.42 17.11
#1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 #13 #14
Internal Resistance, unit:milli-ohm
19 19 19 19 19 19 19 19 19 19 19 19 19 19
#1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 #13 #14


Visible LTE
2:32 PM
56%
Battery Monitor
Carista
2nd replacment module - stress test
PACK VOLTAGE
235.57 v
DISCHARGING
0.11 amp
STATE OF CHARGE
73.50 %
(Discharging)
BLADE VOLTAGE
8.41 v
VOLTAGE DIFF
0.24 v
MAX CHARGE
0.00 HP
BATT TEMP1
82.75 F
BATT TEMP2
82.31 F
BATT TEMP3
82.12 F
Battery block voltage, unit:volt
16.79 16.83 16.75 16.87 16.78 16.86 16.68 16.83 16.85 16.89 16.82 16.92 16.87 16.83
#1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 #13 #14
Internal Resistance, unit:milli-ohm
19 19 19 19 19 19 19 19 19 19 19 19 19 19
#1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 #13 #14


Visible LTE
2:31 PM
56%
Battery Monitor
Carista
2nd replacement module- stress test
PACK VOLTAGE
243.52 v
CHARGING
6.65 amp
STATE OF CHARGE
63.00 %
(Charging)
BLADE VOLTAGE
8.70 v
VOLTAGE DIFF
1.08 v
MAX CHARGE
2.68 HP
BATT TEMP1
82.31 F
BATT TEMP2
81.90 F
BATT TEMP3
81.68 F
Battery block voltage, unit:volt
17.30 17.42 17.20 17.58 17.37 18.16 17.08 17.32 17.39 17.38 17.30 17.45 17.28 17.29
#1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 #13 #14
Internal Resistance, unit:milli-ohm
19 19 19 19 19 19 19 19 19 19 19 19 19 19
#1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11 #12 #13 #14