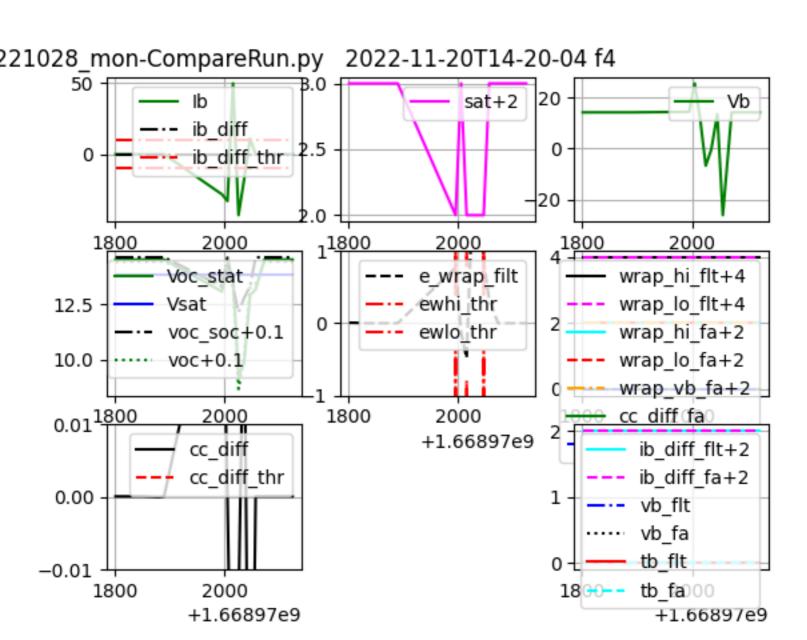
Hysteresis.py 2022-11-12T04-07-27

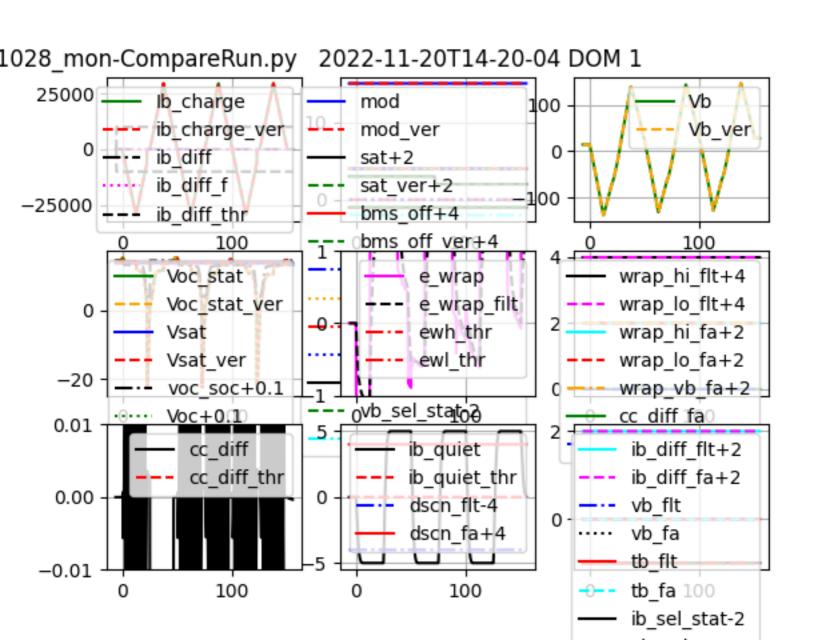


Hysteresis.py 2022-11-12T04-07-27



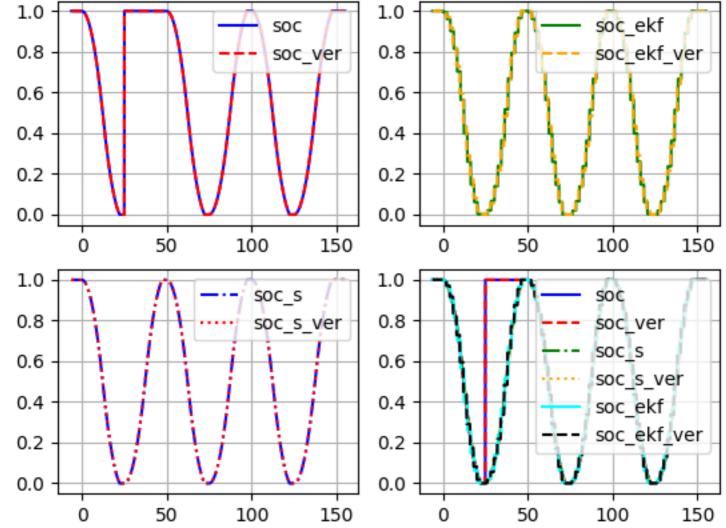


v20221028\_mon-CompareRun.py 2022-11-20T14-20-04 1a 25000 lb\_amp\_hdwe ib\_diff lb\_noa\_hdwe ib\_diff\_f 0 0 lb sel ib diff thr Ib charge -2500050 50 100 150 100 150 0.1 5 ib\_quiet ib rate ib quiet thr ib quiet 0.0 0 dscn fa-0.02 ib quiet thr -5 -0.150 50 100 150 100 150 0.0 cc\_diff e\_wrap 20 e\_wrap\_filt -0.5 0 50 50 100 150 100 150



20221028 mon-CompareRun.py 2022-11-20T14-20-04 DOM 2 100 dV\_dyn Voc stat dV\_dyn\_ver Voc\_stat\_ver 0 -0 -100-20 50 100 100 150 150 y ekf Voc Voc ver y\_ekf\_ver 0 Voc ekf y filt ver y filt2 ver Voc ekf ver -20-2050 50 100 150 100 150 0.5 dV\_hys temp c 40 dv\_hys\_ver temp\_c\_ver 0.0 dv hys s ver+0.1 mon\_mod 20 dv\_hys\_req\_s\_ver+0.1 sim\_mod -0.5dv hys s-0.1 dv5hys\_req1st0.1 50 100 150

20221028\_mon-CompareRun.py 2022-11-20T14-20-04 DOM 3



1028\_mon-CompareRun.py 2022-11-20T14-20-04 DOM 4

