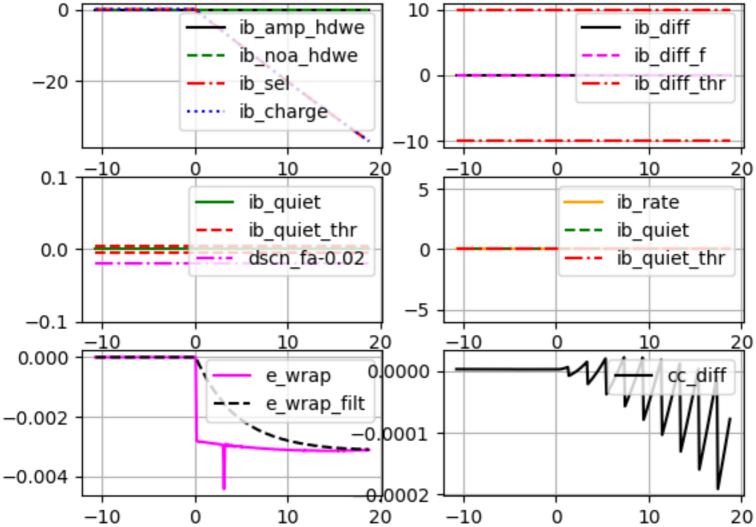
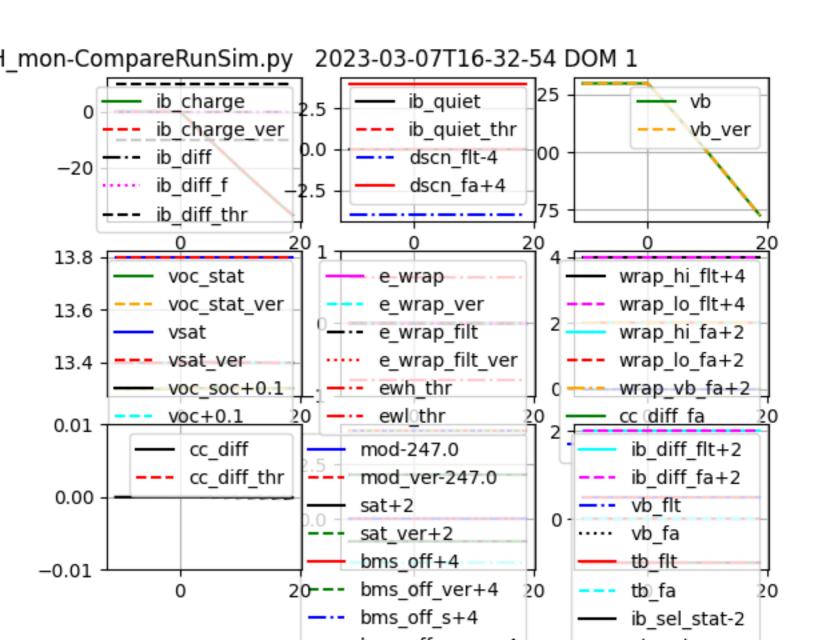
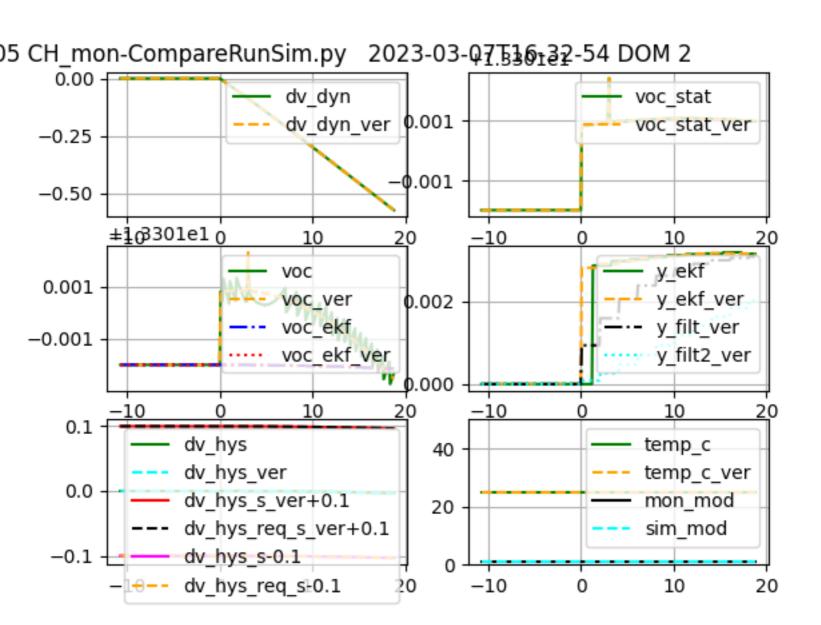
305 CH\_mon-CompareRunSim.py 2023-03-07T16-32-54 1a

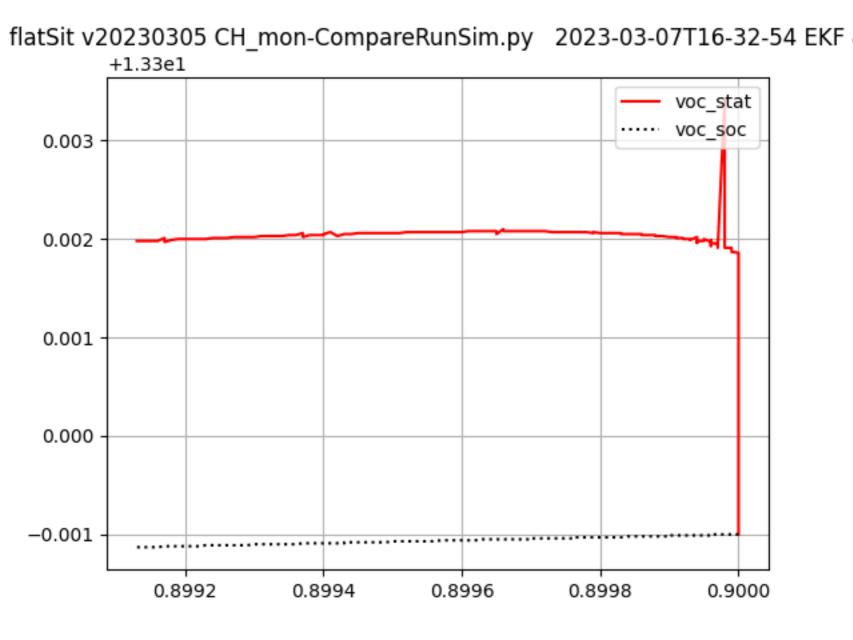


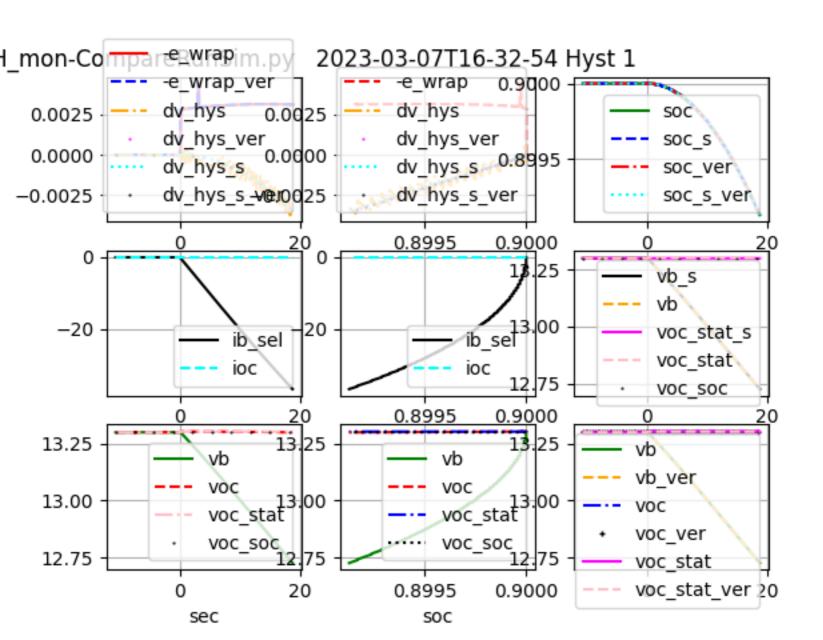




05 CH\_mon-CompareRunSim.py 2023-03-07T16-32-54 DOM 3 0.9000 0.9000 soc ekf SOC soc\_ver0.8998 soc ekf ver 0.8998 0.8996 0.8996 0.8994 0.8994 0.8992 0.8992 0.8990 -1010 20 -1010 20 0.9000 0.9000 SOC S SOC soc\_s\_ver0.8998 soc ver 0.8998 SOC S 0.8996 0.8996 soc s ver 0.8994 soc ekf-0.8994 soc ekf ver 0.8992 0.8992 0.8990 -1010 -1010 20 20

I\_mon-CompareRunSim.py 2023-03-07T16-32-54 DOM 4 0.9000 vb. νb SOC vb\_hdwe vb\_hdwe soc ver 12 12 vb\_ver vb\_ver soc s ver vb\_s\_ver vb\_s\_ver 0.8998 SOC soc\_ekf\_ver 10 10 0.8996 8 8 6 6 0.8994 4 4 0.8992 2 2 0.8990 0 0 20 20 0.8995 0.9000





mon-CompareRunSim.py 2023-03-07T16-32-54 sim s 1 <del>0.90</del>00 ib sel=ib in SOC S voc stat s soc\_s\_ver 13.5 ib\_in\_ver voc stat s\_ver ib in s vsat s 0.8995 1\$.Q ib\_in\_s\_ver vsat s ver ib\_charge-1 vb s <u>ib charge ver-1</u> vb 🕃 ver 20 0100 : <del>26</del>dv\_dyn\_s Tb s ib sel dv dyn s ver Tb s ver ib s -0125 -25 -20 Tbl s dv dyn ioc Tbl\_s\_ver\_050 dv dyn ver ioc ver 24 ioc s 20 ioc s ver 20 .0 -40600dq\_s chem reset s dq s ver reset s ver chm\_ver **b**.5 chem s sat s -40800sat s ver smv.chm s ver sv.chm ver+4 smv.chm s ver+4 20 20

305 CH\_mon-CompareRunSim.py 2023-03-07T16-32-54 GP 1

