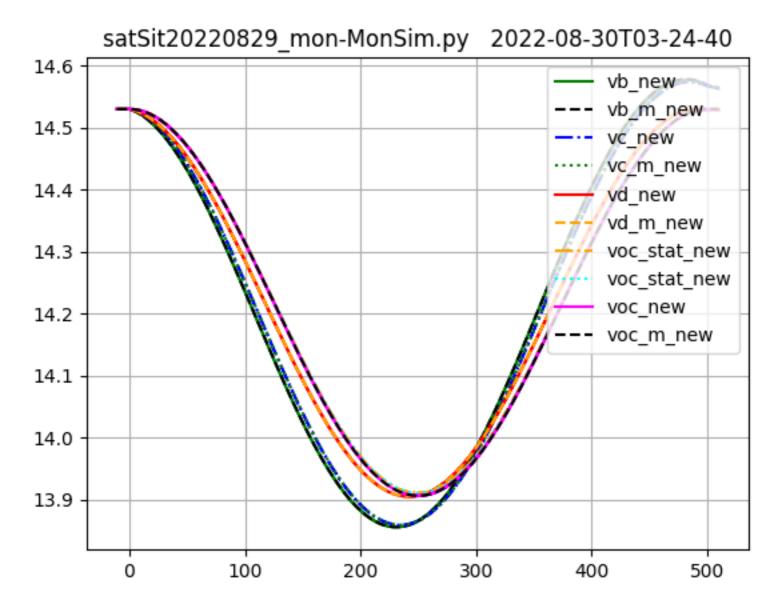
t20220829_mon-MonSim.py 2022-08-30T03-24-40 10 1.00 ib new soc_new ioc_new soc m new 0 ir ct new 0.99 i_c_dif_new i_r_dif_new -10200 400 200 400 14.5 vb_new 0.0005 vbc dot new vcd dot new vb m new vc new 0.0000 vc m new 14.0 vd new -0,0005 −200 vd m néw0 200 400 14.50 voc stat new SIM voc vs soc new voc stat , new MON voc vs soc new 14.25 voc new voc_m_new 14.00

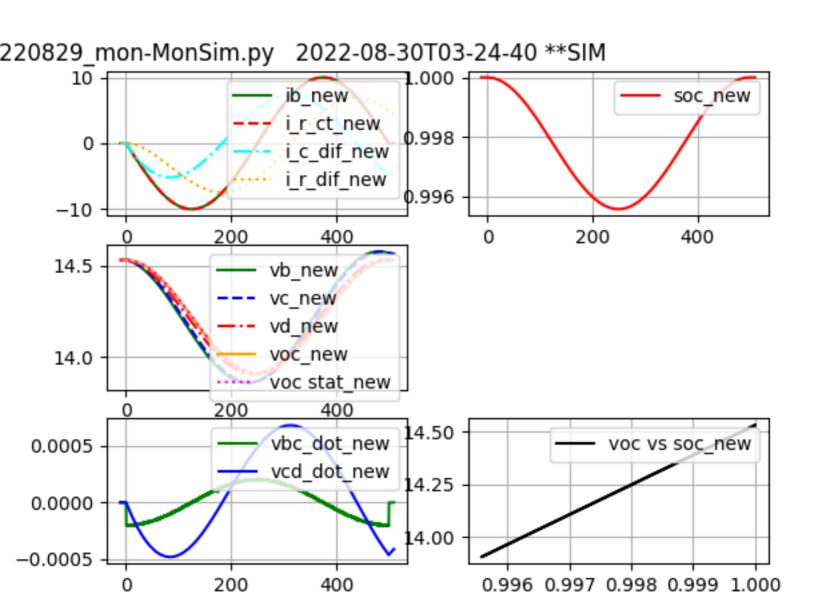
0.985

0.990

0.995

1.000





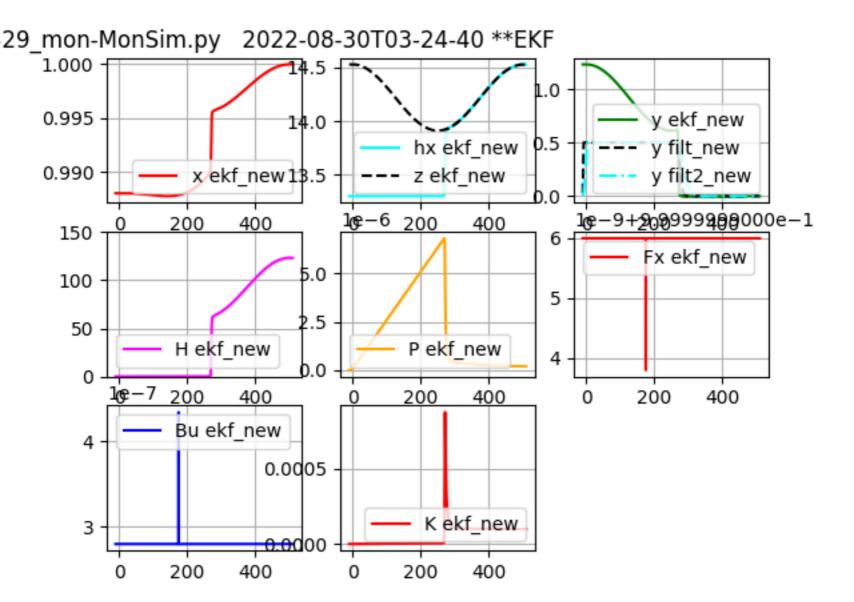
0829_mon-MonSim.py 2022-08-30T03-24-40 MON vs SIM 10 14.5 ib new vb new ib_m_new vb m/new 0 voc new voc_m_new 14.0 -10400 200 200 400 0.1 14.5 vb_new dv dyn new dv_dyn_m_new vb_m_new 0.0 voc new voc m new 14.0 voc stat new -0.1200 voc stat monew 400 0.000 14.5 dv_hys_new vb_new dv_hys_m_new vb m new -0.00214.0 -0.004

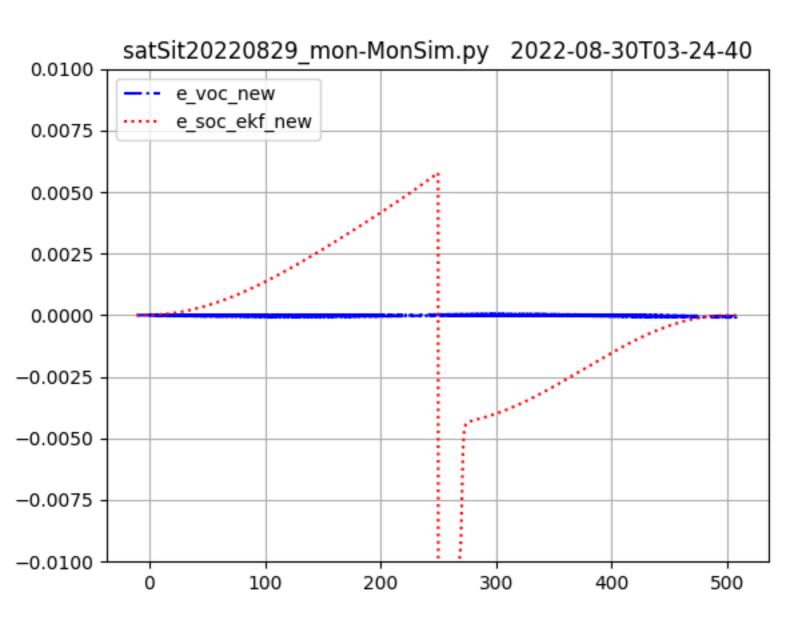
200

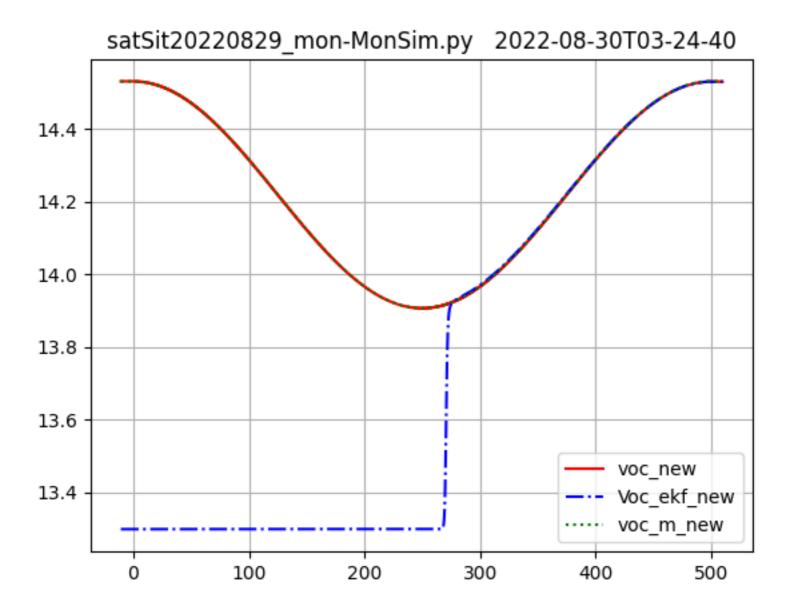
400

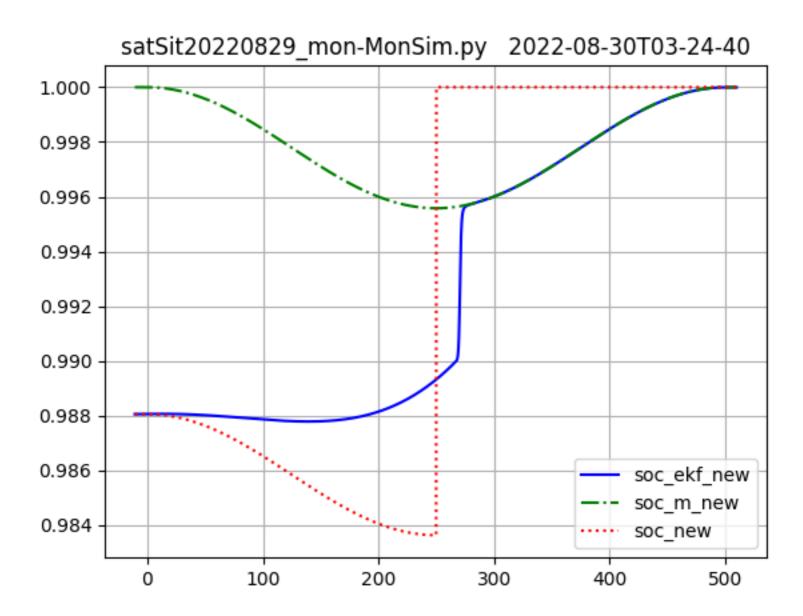
200

400









satSit20220829_mon-MonSim.py 2022-08-30T03-24-40 e_voc_new 0.0050 e_soc_ekf_new 0.0025 0.0000 -0.0025-0.0050-0.0075-0.0100500 100 200 300 400