Xp20 20220901_mon-MonSim.py 2022-09-01T14-47-49 1.0 50 ib new soc_new ioc_new soc_m_new 0 0.5 irct new i_c_dif_new -50i_r_dif_new 0.0 2500 5000 7500 10000 2500 5000 7500 10000 15 0.25 vb_new vbc dot new vcd_dot_new vb m new 10 0.00 vc new vc m new 5 0.25 vd new 250 - 50 ovd_m_new.0000 0 2500 5000 7500 10000 15 voc stat new SIM voc vs soc_new voc stat , new MON voc vs soc new 10 voc new voc_m_new

0.00

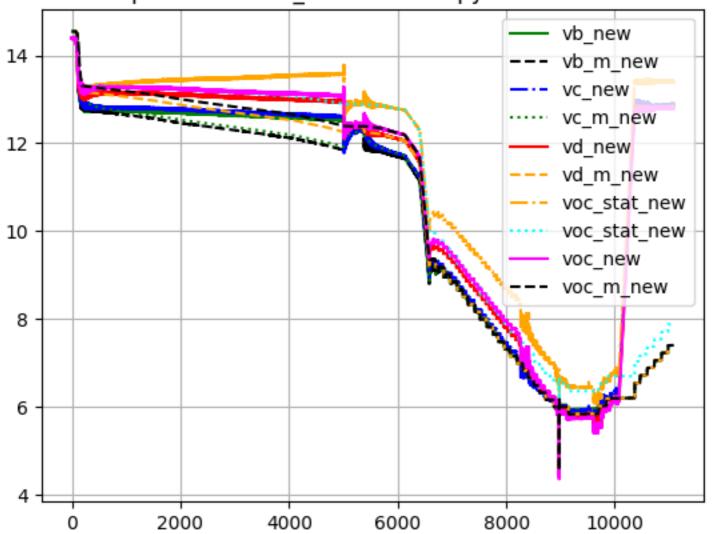
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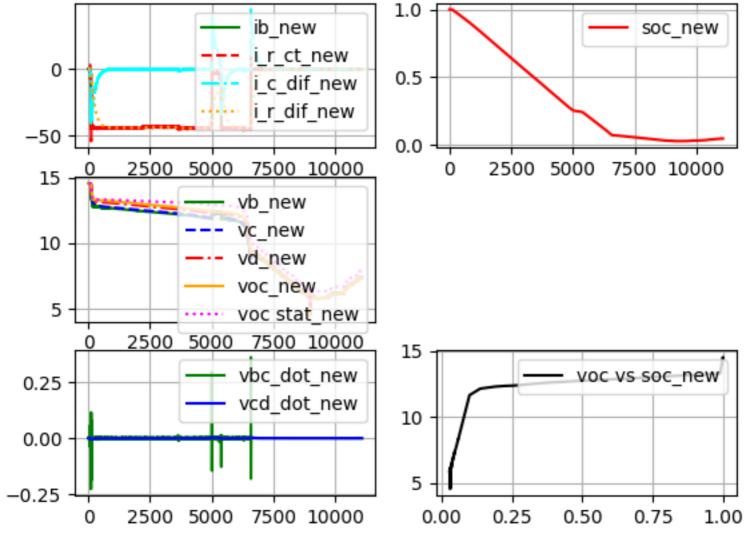
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0.75

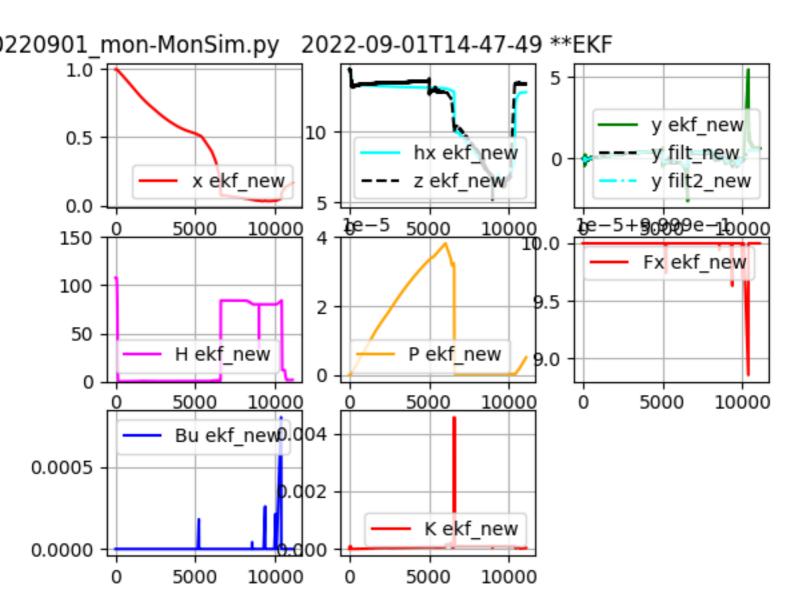
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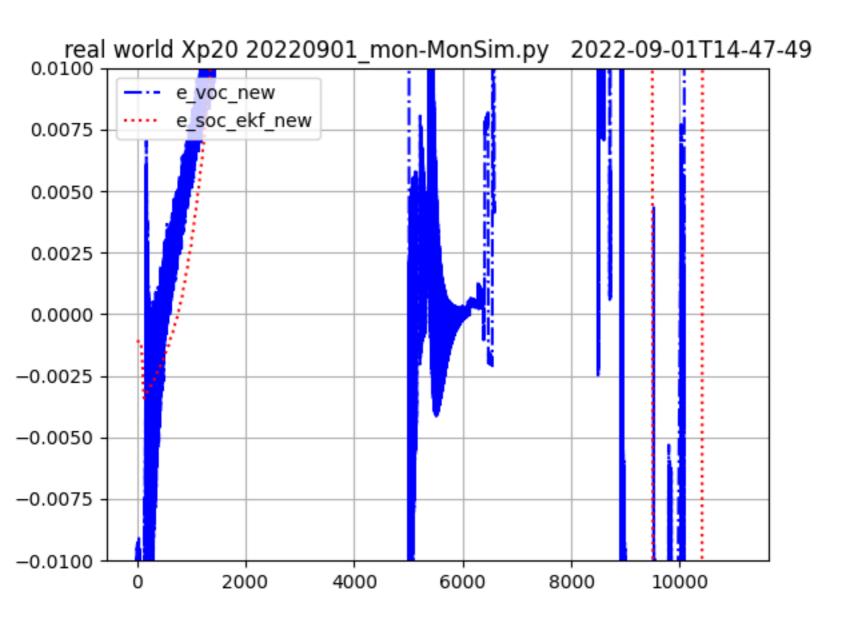
real world Xp20 20220901_mon-MonSim.py 2022-09-01T14-47-49



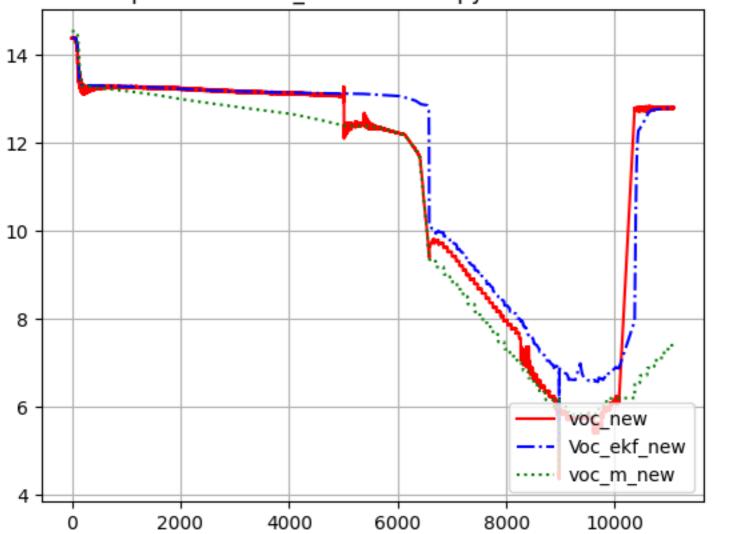


20220901_mon-MonSim.py 2022-09-01T14-47-49 MON vs SIM 50 vb_new ib_new ib m new vb_m_new 10 0 voc new voc m new 5 -507500 10000 2500 5000 2500 5000 7500 10000 15 0.5 vb_new dv dyn new dv_dyn_m_new vb m new 10 0.0 voc new voc m new 0.5 5 voc stat_new voc stat m new 2500 5000 7500 10000 15 0.0 dv_hys_new vb_new dv hys m new vb_m_new 10 -0.55 0 7500 10000 2500 5000 0 2500 5000 7500 10000

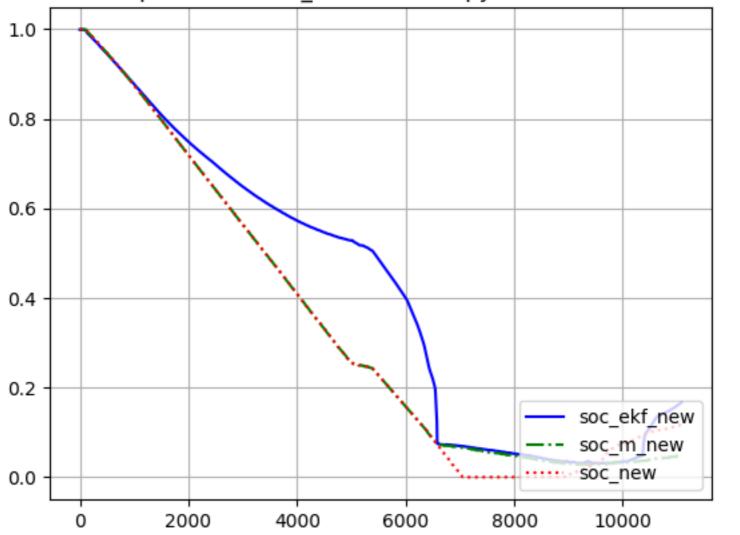




real world Xp20 20220901_mon-MonSim.py 2022-09-01T14-47-49



real world Xp20 20220901_mon-MonSim.py 2022-09-01T14-47-49



real world Xp20 20220901_mon-MonSim.py 2022-09-01T14-47-49

