

νb νb SOC 0.95 vb_hdwe vb_hdwe soc_ver vb ver soc_s_ver 13.35 vb_ver 13.35 vb_s_ver SOC vb_s_ver 0.90 soc_ekf_ver 13.30 13.30 0.85 13.25 13.25 0.80 13.20 13.20 0.75 DAN WHEN BY BY BY 13.15 0.70 20 20 1e-5+6.962e-1

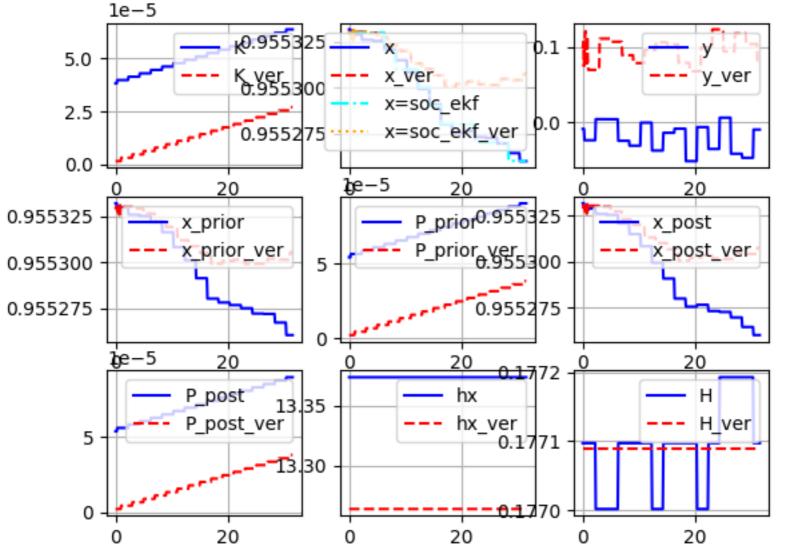
)/on_off_soc1a_bb 2023-07-10T11-35-14 EKF 1 reset_s_ver 13.375 0 · sat_s z ver u_ver 0.5 sat_s_ver 13.350 -113.325 he-8+9.999899e-1 Ље−6 фе−6 20 20 5.8 Fx Bu Q Bu_ver Fx_ver Q_ver 1 ₽.7 2.2 0 **b**e−5 be−6+2.5e2ol 20 20 0.26 R P S 2 R_ver P_ver S_ver 5 0.25 0.24 0

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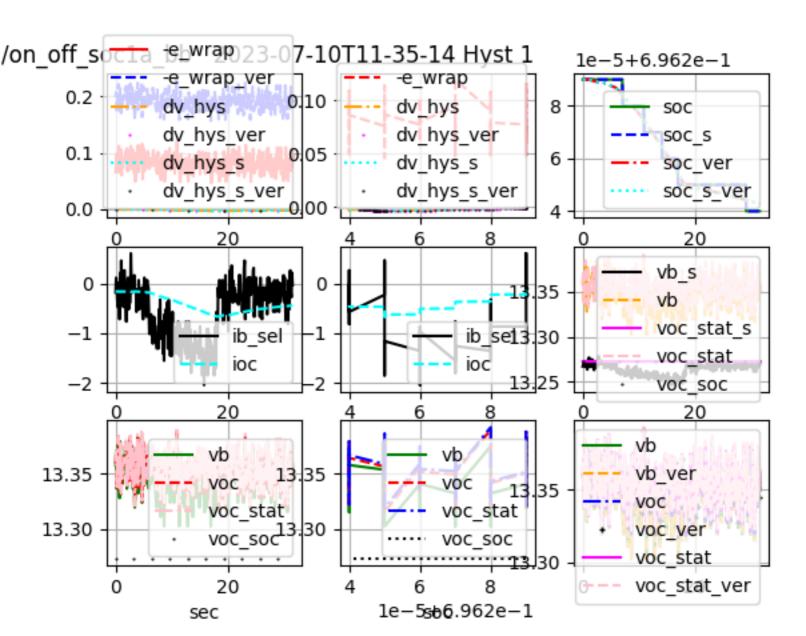
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)/on_off_soc1a_bb 2023-07-10T11-35-14 EKF 2



g20230530/on_off_soc1a_bb 2023-07-10T11-35-14 EKF 4 voc_stat VOC_SOC 13.38 13.36 13.34 13.32 13.30 13.28

1e-5+6.962e-1



on_off_soc1a_bb 2023-07-10Til_1-3-5-1-42&im_s 1 13.75 ib sel=ib in voc stat s SOC S 8 soc_s_ver 13.50 ib in ver voc_stat_s_ver ib in s vsat s 6 ib in s ver vsat s ver 13.25 ib charge-1 vb s 4 tib 40/2007 die ver-1 20 vb s ver Tb s dv dyn s ib sel 0.0024 000 Tb s ver dv_dyn_s_ver ib s Tbl s dv dyn ioc 0.0022 Tbl s ver dv dyn ver ioc ver -0.02 0.0020 IOC S 01.174e5 20 20 ioc s ver -10dq_s chem reset s dq_s_ver reset s ver chm_ver 0.5 chem s sat s -20smv.chm_s_ver sat s ver sv.chm_ver+4 smv.chm_s2ver+4 20 20