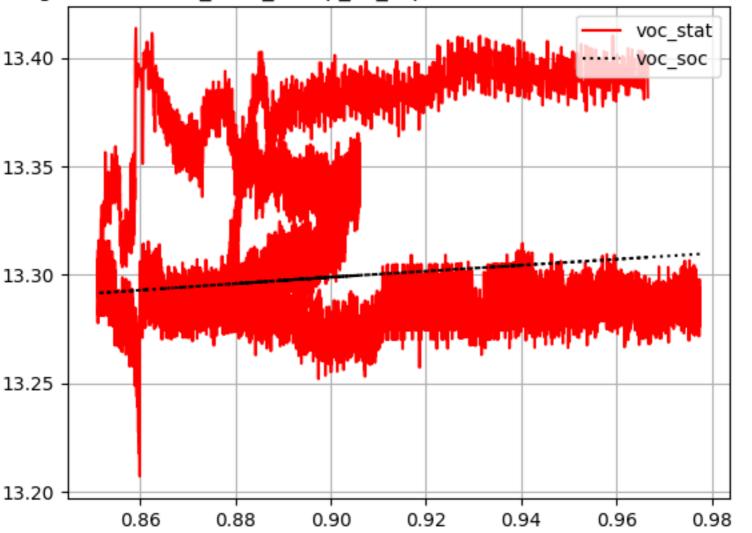
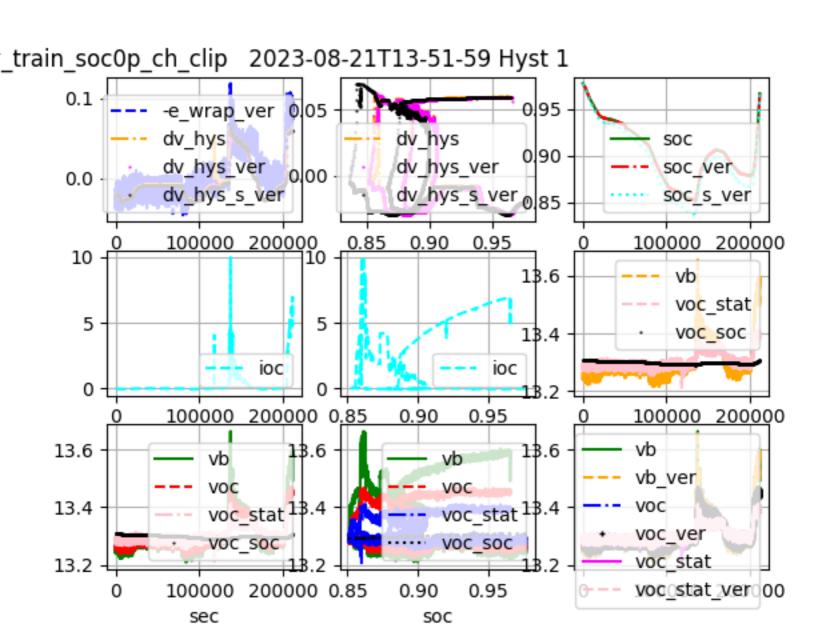


0/dv\_train\_soc0p\_ch\_clip 2023-08-21T13-51-59 DOM 3 1.0 0.975 soc ekf SOC 0.8 soc\_ekf\_ver soc\_ver 0.950 0.6 0.925 0.900 0.4 0.875 0.2 0.850 0.0 5000010000015000@00000 50000 100000150000200000 1.0 SOC S SOC 0.95 0.8 soc s ver soc ver SOC S 0.6 soc s ver 0.90 0.4 soc ekf soc ekf ver 0.2 0.85 0.0 50000100000150000200000 50000 100000150000200000 0

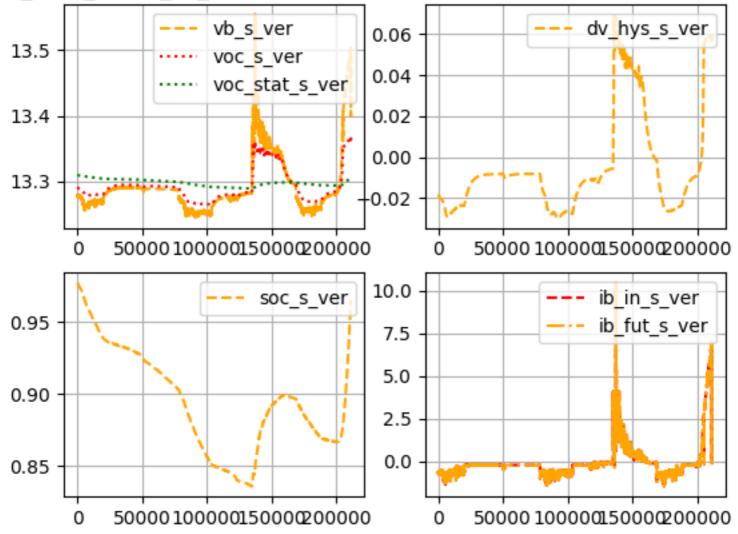
\_train\_soc0p\_ch\_clip 2023-08-21T13-51-59 DOM 4 1.0 νb νb SOC vb\_ver vb\_ver soc\_ver  $vb_s_ver_{13.6}$ vb\_s\_ver soc s ver 13.6 0.8 SOC soc\_ekf\_ver 13.5 0.6 13.4 0.4 13.3 0.2 0.0 0.85 100000 200000 100000 200000 0.90 0.95

g20230530/dv\_train\_soc0p\_ch\_clip 2023-08-21T13-51-59 EKF 4





30/dv\_train\_soc0p\_ch\_clip 2023-08-21T13-51-59 GP 1



30/dv\_train\_soc0p\_ch\_clip 2023-08-21T13-51-59 GP 2

