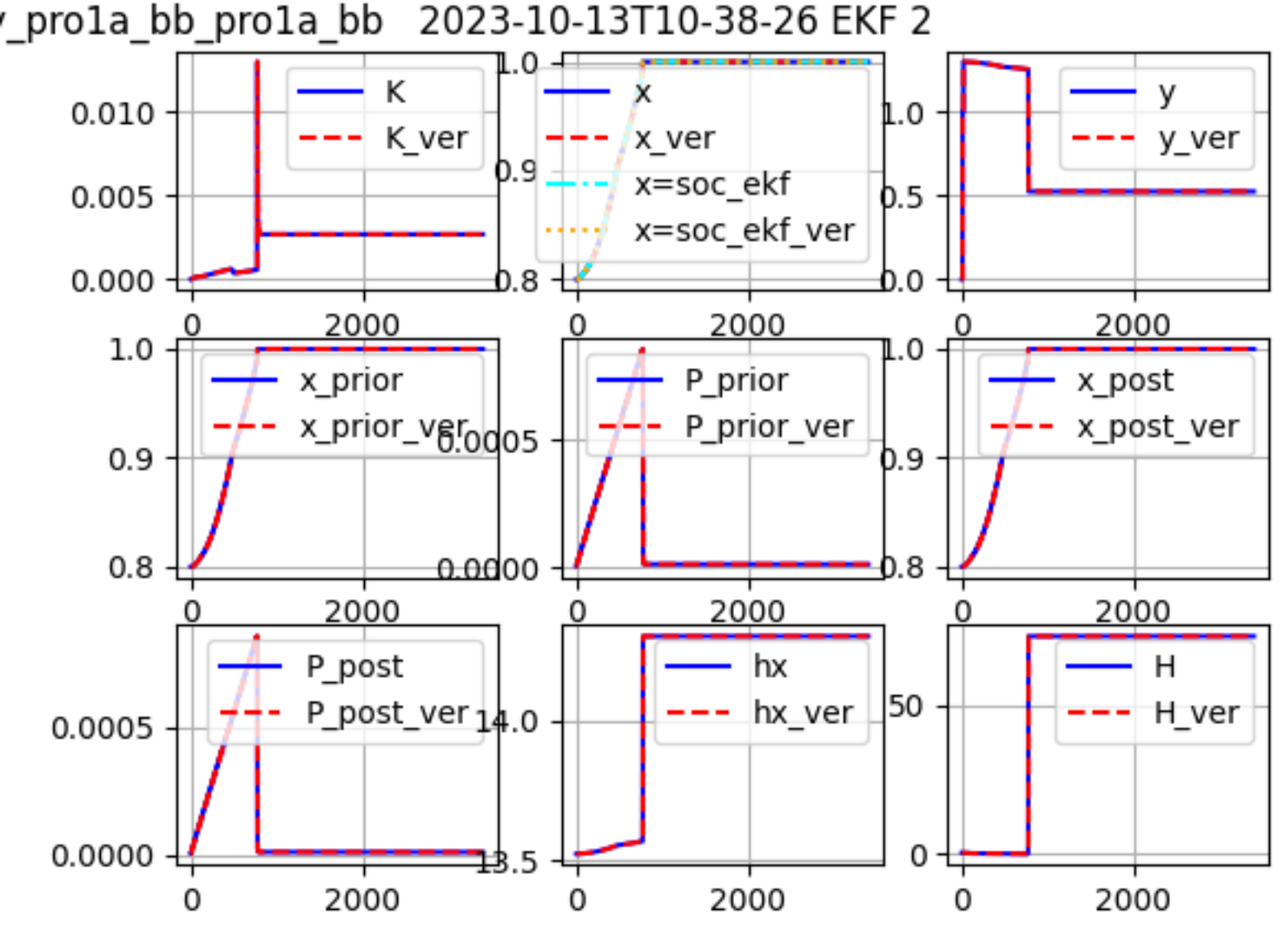
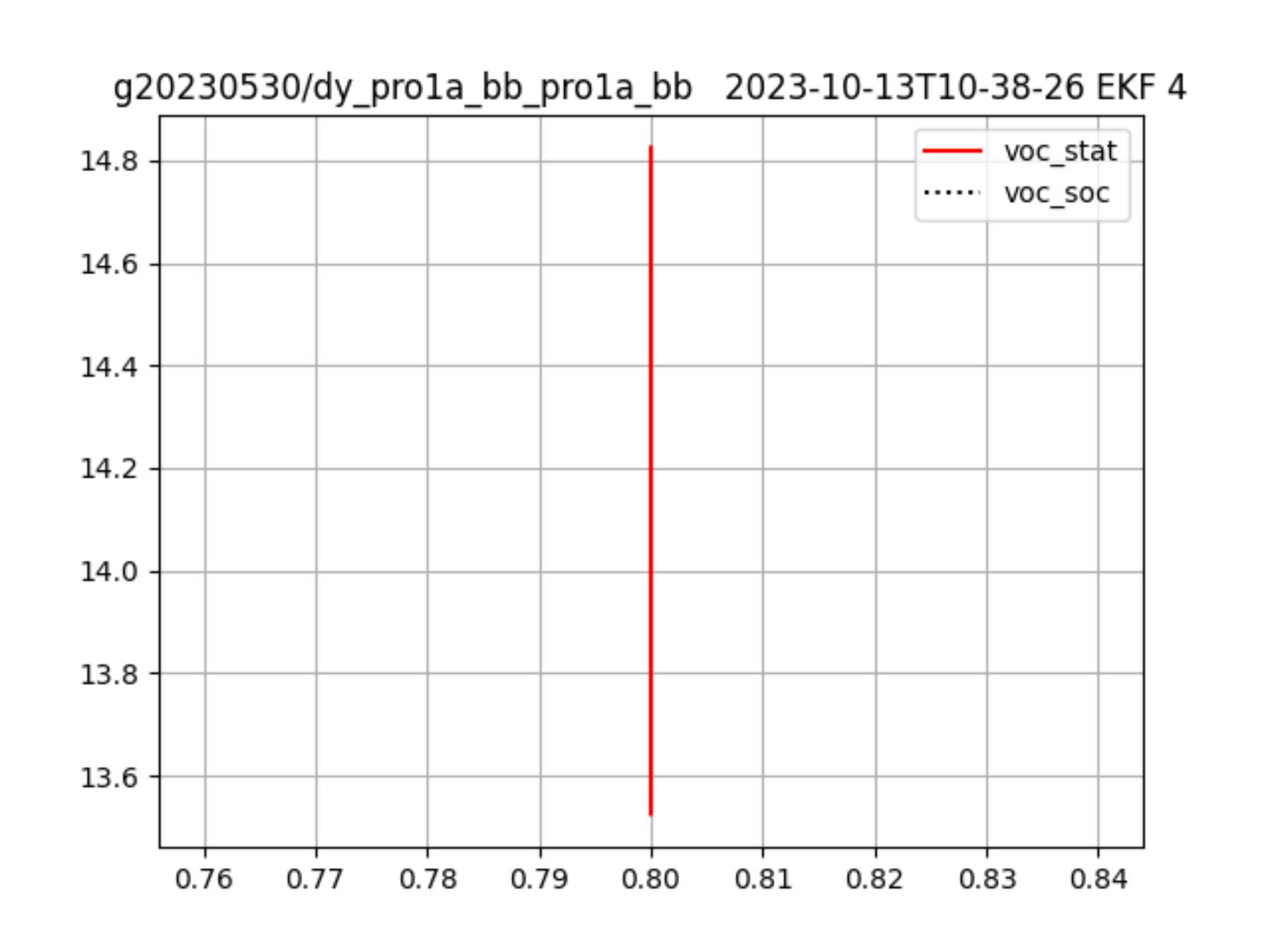
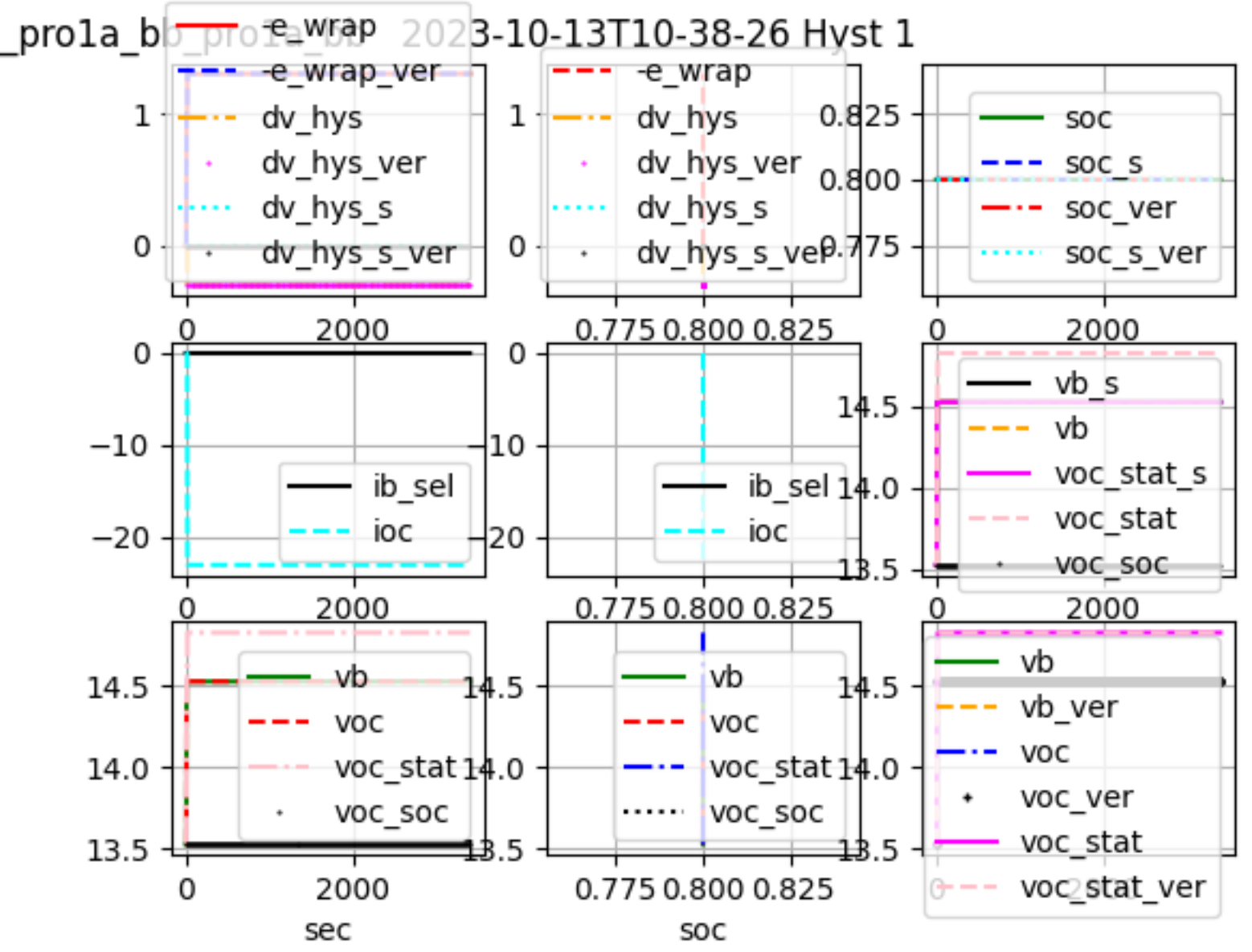
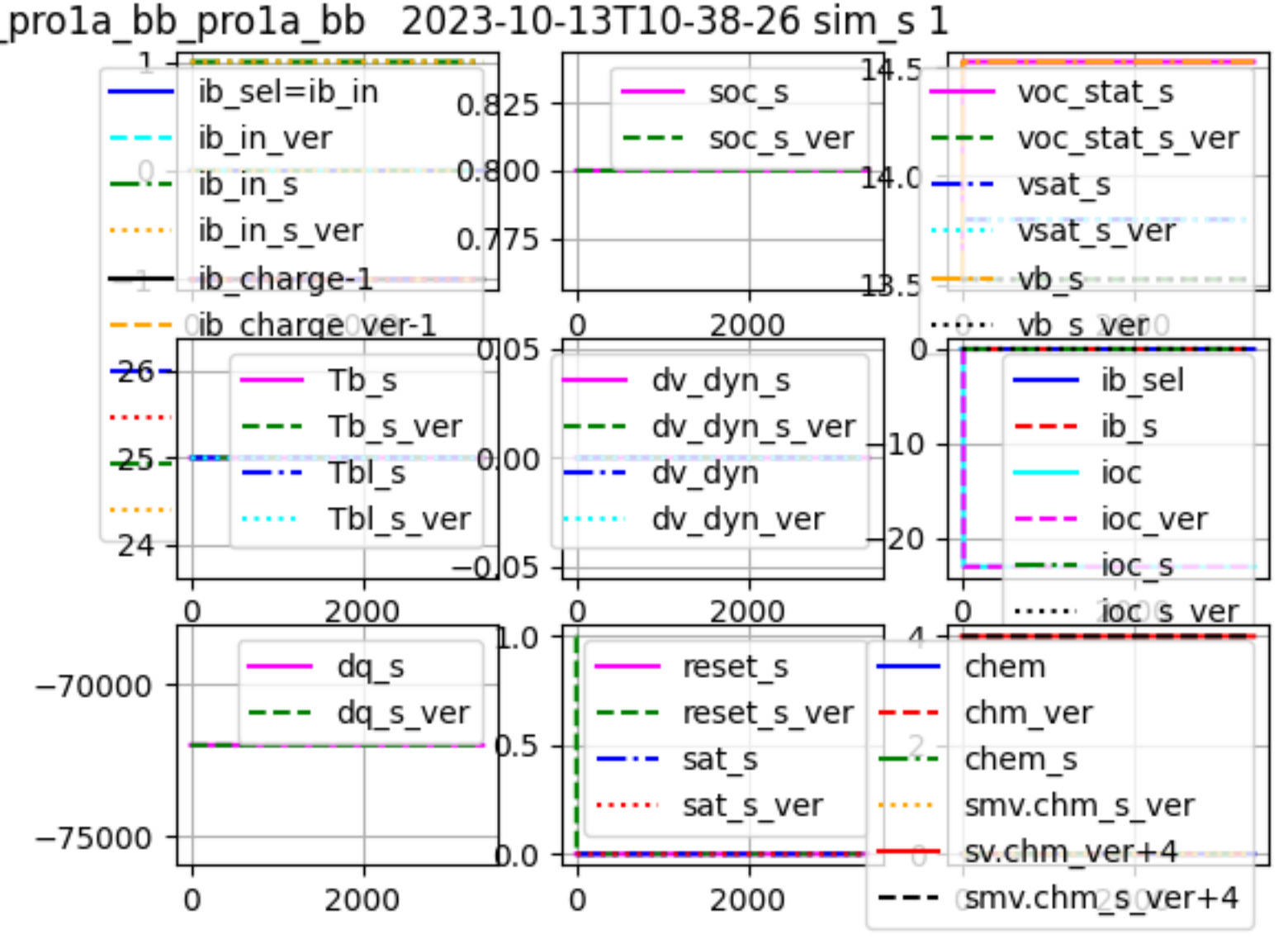
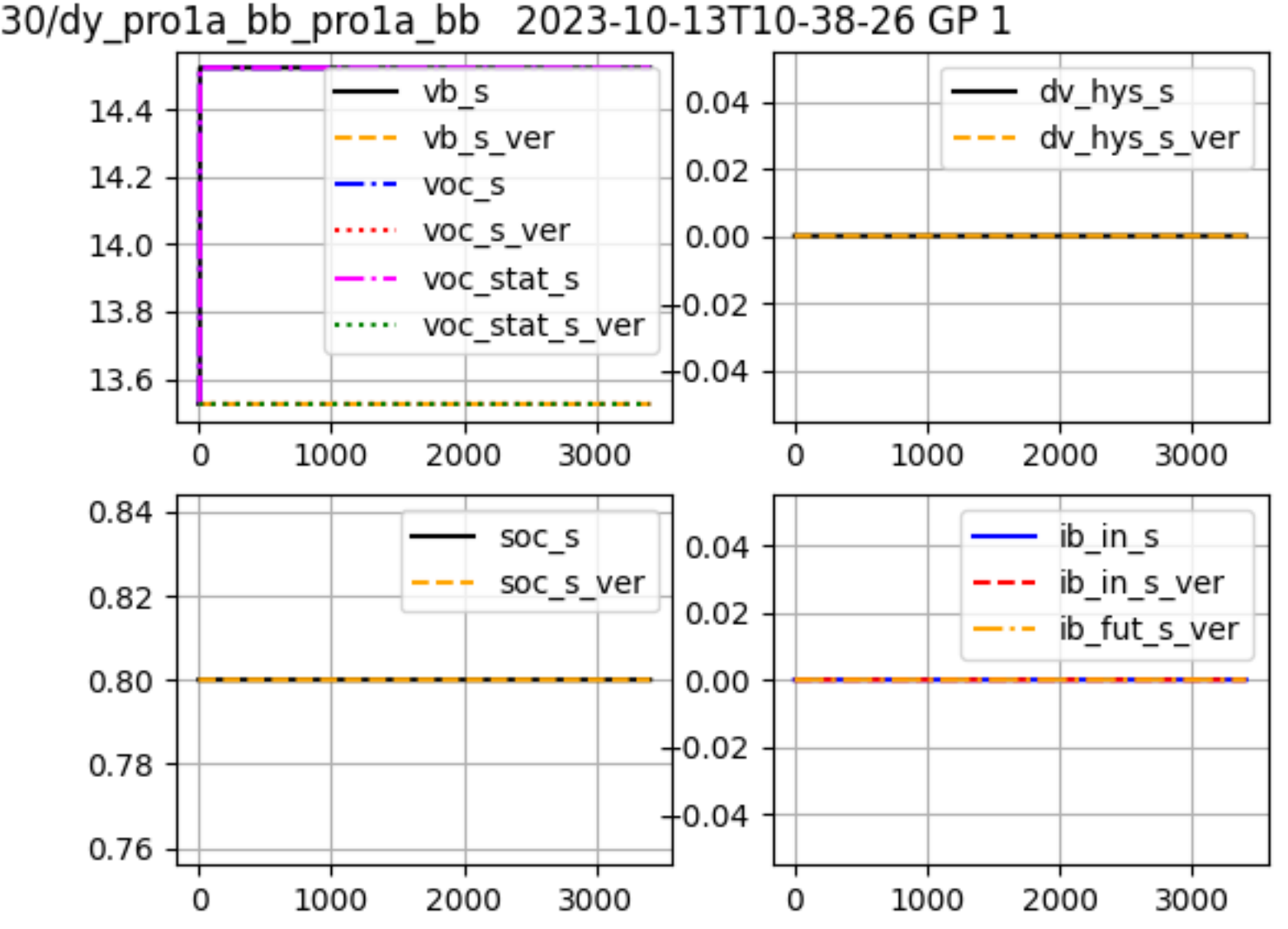
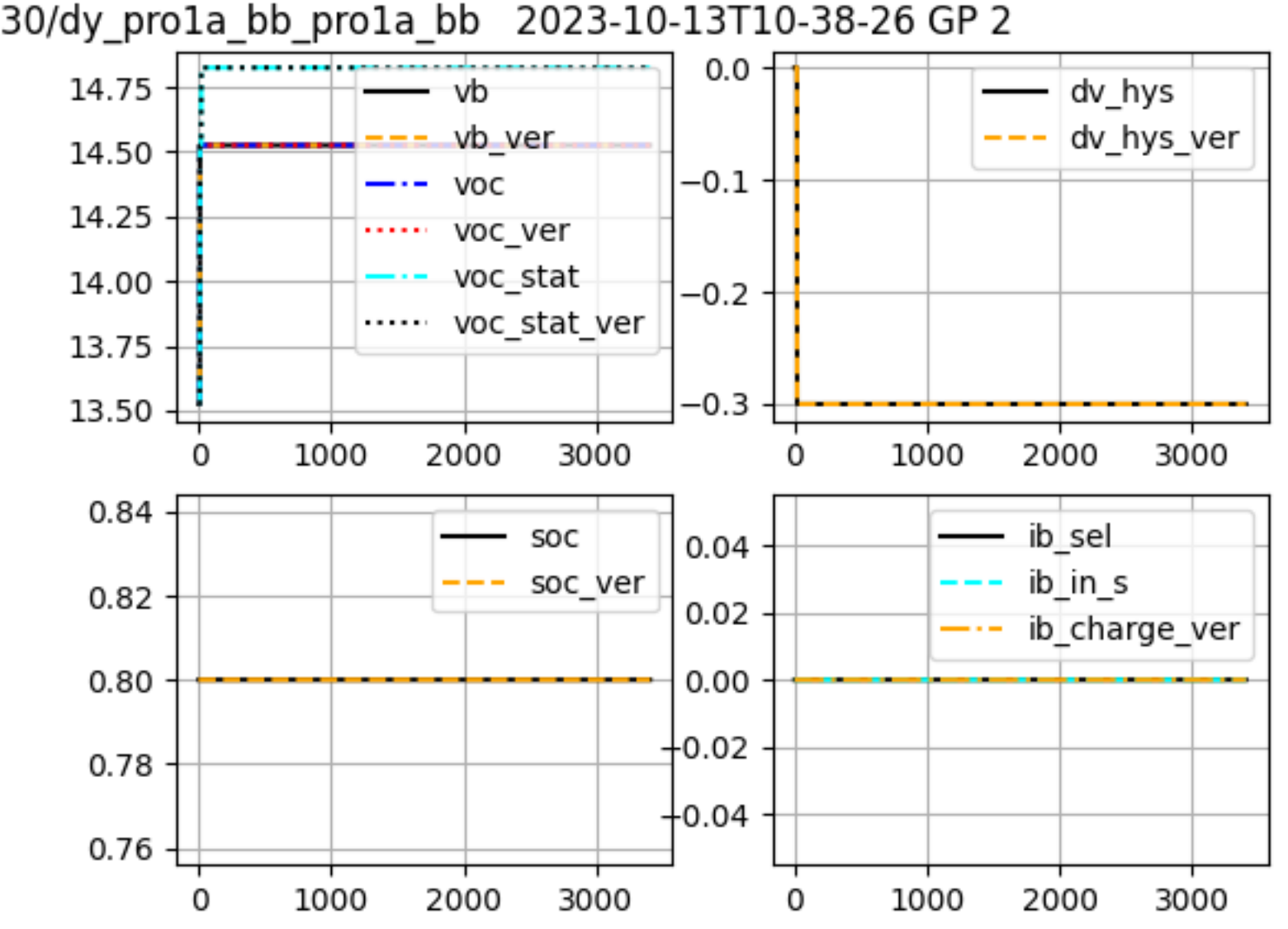

_pro1a_bb_pro1a_bb 2023-10-13T10-38-26 EKF 2
K
K_ver
x
x_ver
x=soc_ekf
x=soc_ekf_ver
y
y_ver
x_prior
x_prior_ver
P_prior
P_prior_ver
x_post
x_post_ver
P_post
P_post_ver
hx
hx_ver
H
H_ver

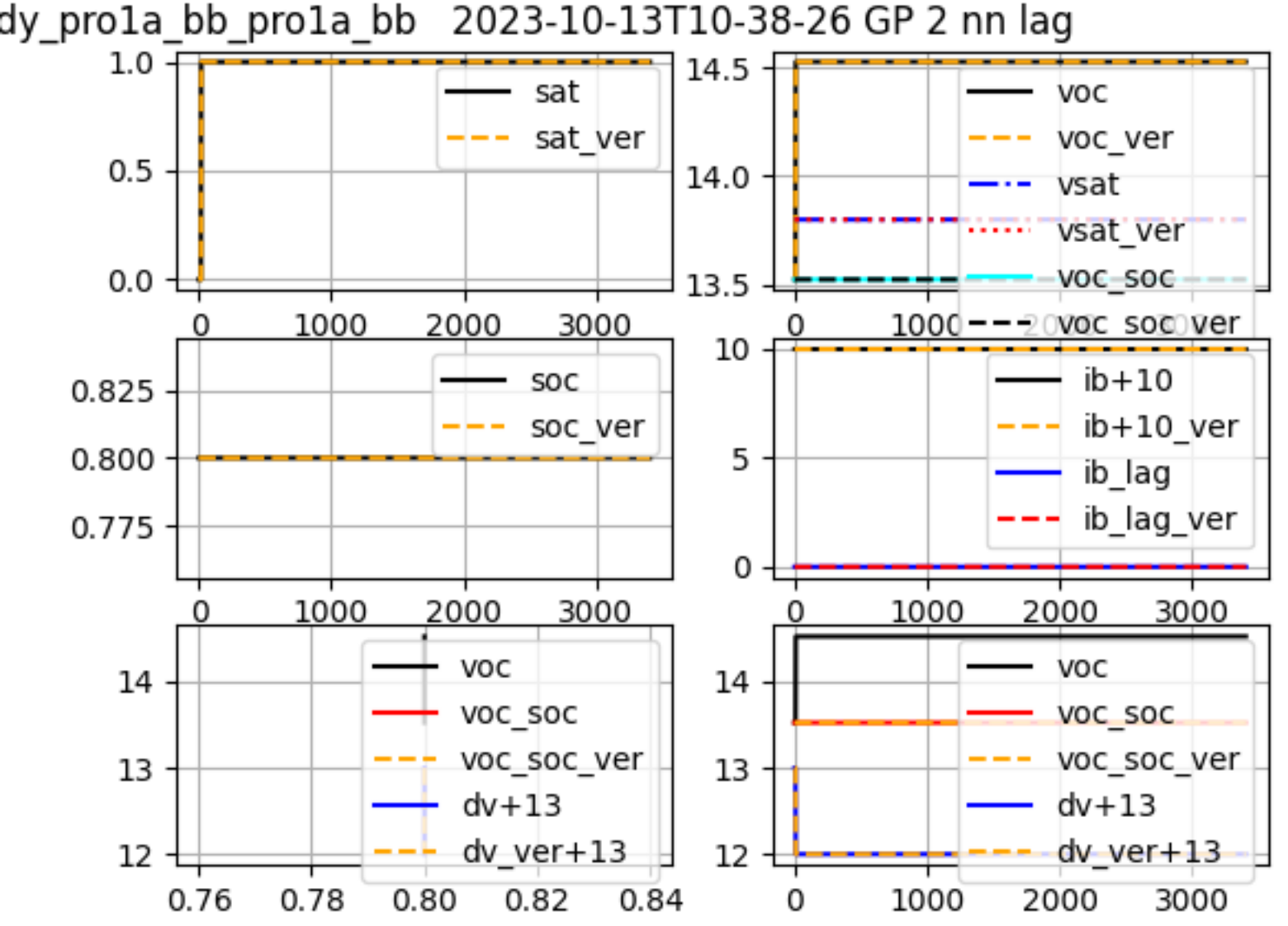

g20230530/dy_pro1a_bb_pro1a_bb 2023-10-13T10-38-26 EKF 4
voc_stat
voc_soc
14.8
14.6
14.4
14.2
14.0
13.8
13.6
0.76
0.77
0.78
0.79
0.80
0.81
0.82
0.83
0.84

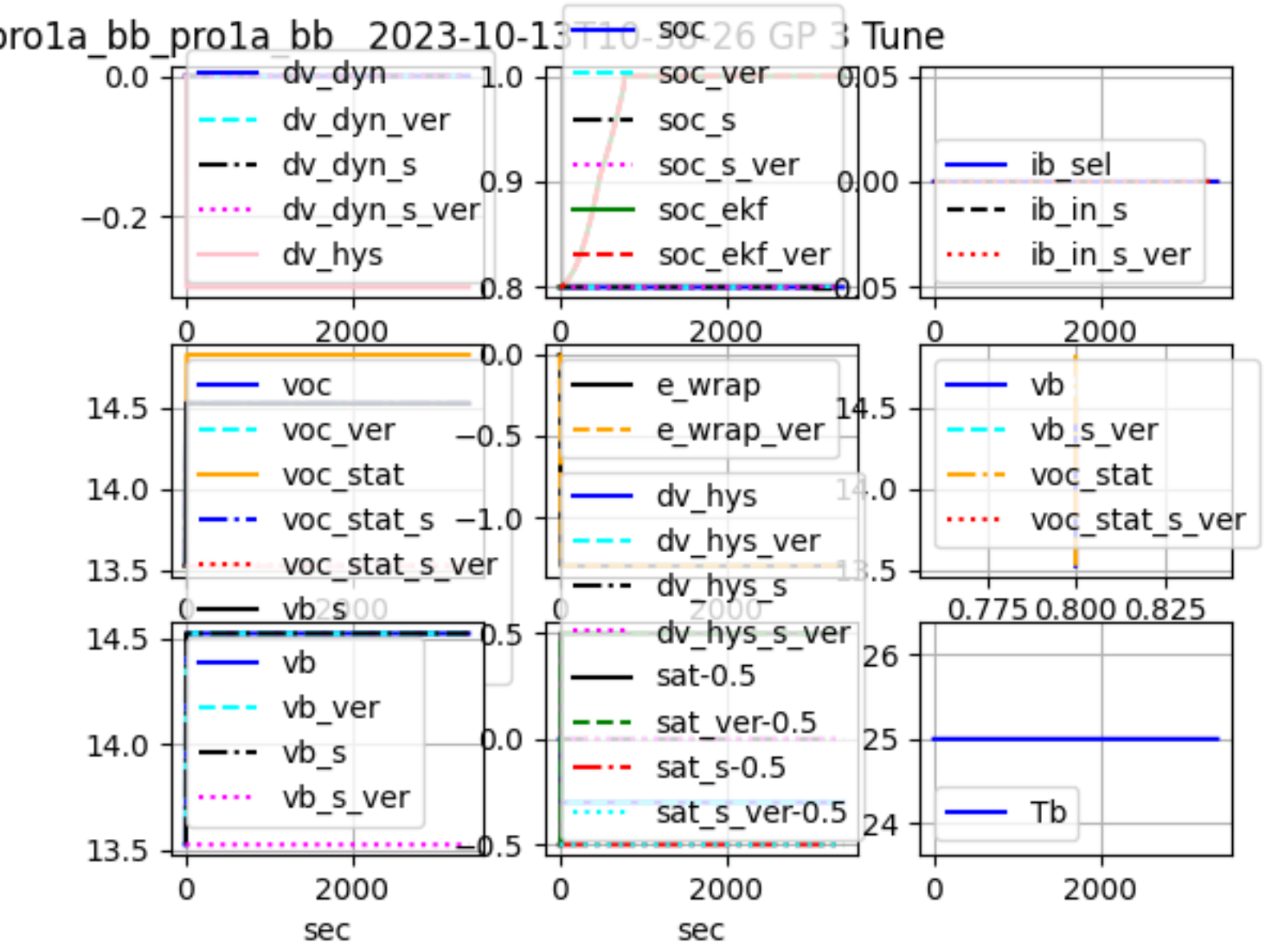

_pro1a_b
3-10-13T10-38-26 Hyst 1
e_wrap
e_wrap_ver
dv_hys
dv_hys_ver
dv_hys_s
dv_hys_s_ver
soc
soc_s
soc_ver
soc_s_ver
ib_sel
ioc
vb_s
vb
voc_stat_s
voc_stat
voc_soc
voc
voc_ver
voc_stat_ver
sec
soc

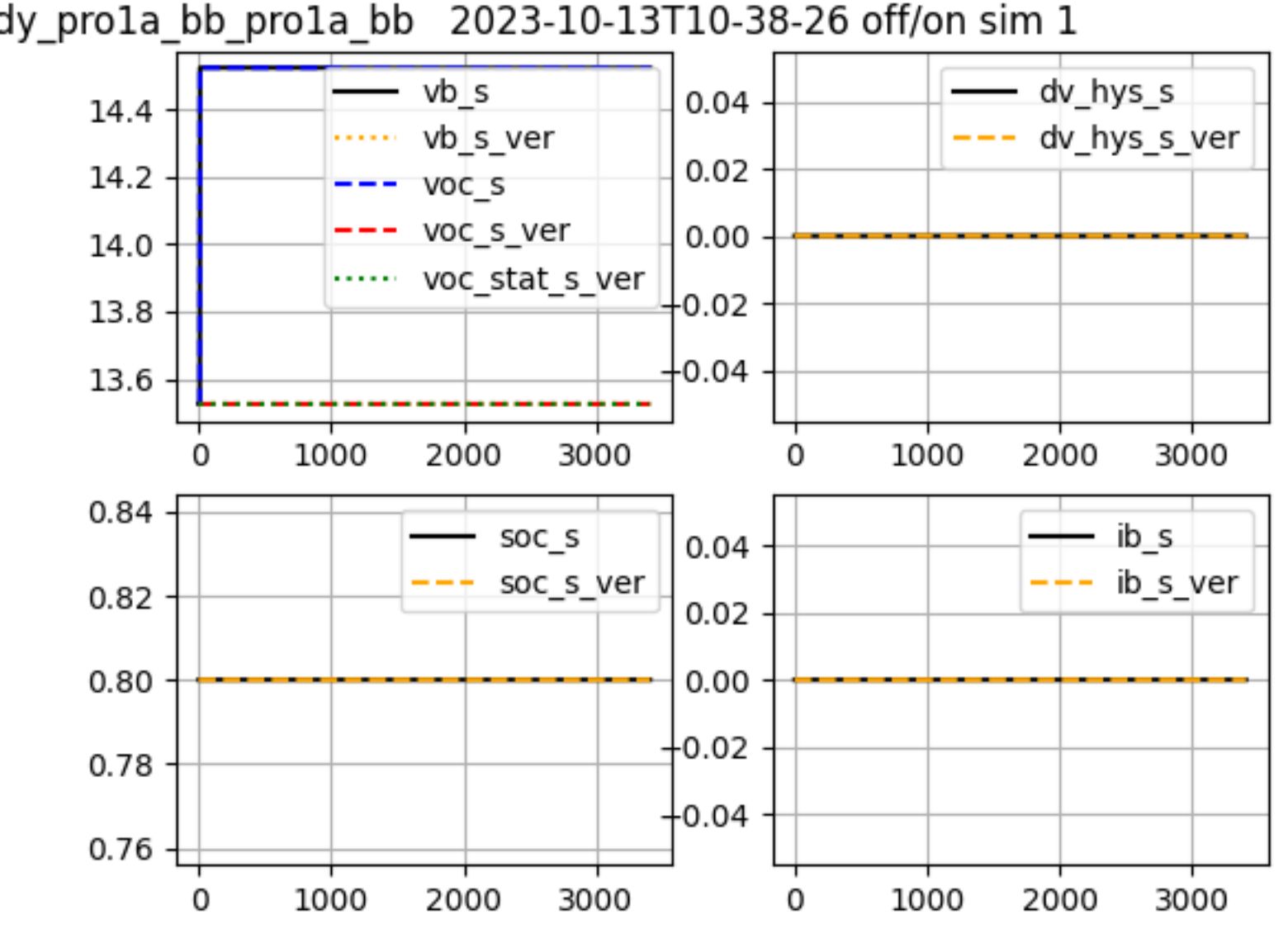

_pro1a_bb_pro1a_bb 2023-10-13T10-38-26 sim_s 1
ib_sel=ib_in
ib_in_ver
ib_in_s
ib_in_s_ver
ib_charge-1
ib_charge_ver-1
soc_s
soc_s_ver
voc_stat_s
voc_stat_s_ver
vsat_s
vsat_s_ver
vb_s
vb_s_ver
Tb_s
Tb_s_ver
Tbl_s
Tbl_s_ver
dv_dyn_s
dv_dyn_s_ver
dv_dyn
dv_dyn_ver
ib_sel
ib_s
ioc
ioc_ver
ioc_s
ioc_s_ver
dq_s
dq_s_ver
reset_s
reset_s_ver
sat_s
sat_s_ver
chem
chm_ver
chem_s
smv.chm_s_ver
sv.chm_ver+4
smv.chm_s_ver+4


30/dy_pro1a_bb_pro1a_bb 2023-10-13T10-38-26 GP 1
vb_s
vb_s_ver
voc_s
voc_s_ver
voc_stat_s
voc_stat_s_ver
14.4
14.2
14.0
13.8
13.6
0
1000
2000
3000
dv_hys_s
dv_hys_s_ver
0.04
0.02
0.00
-0.02
-0.04
soc_s
soc_s_ver
0.84
0.82
0.80
0.78
0.76
ib_in_s
ib_in_s_ver
ib_fut_s_ver


30/dy_pro1a_bb_pro1a_bb 2023-10-13T10-38-26 GP 2
vb
vb_ver
voc
voc_ver
voc_stat
voc_stat_ver
dv_hys
dv_hys_ver
soc
soc_ver
ib_sel
ib_in_s
ib_charge_ver


dy_pro1a_bb_pro1a_bb 2023-10-13T10-38-26 GP 2 nn lag
sat
sat_ver
voc
voc_ver
vsat
vsat_ver
voc_soc
voc_soc_ver
soc
soc_ver
ib+10
ib+10_ver
ib_lag
ib_lag_ver
voc
voc_soc
voc_soc_ver
dv+13
dv_ver+13
voc
voc_soc
voc_soc_ver
dv+13
dv_ver+13


pro1a_bb_pro1a_bb 2023-10-13T10-56-26 GP 3 Tune
dv_dyn
dv_dyn_ver
dv_dyn_s
dv_dyn_s_ver
dv_hys
soc
soc_ver
soc_s
soc_s_ver
soc_ekf
soc_ekf_ver
ib_sel
ib_in_s
ib_in_s_ver
voc
voc_ver
voc_stat
voc_stat_s
voc_stat_s_ver
vb_s
e_wrap
e_wrap_ver
dv_hys
dv_hys_ver
dv_hys_s
dv_hys_s_ver
vb
vb_s_ver
voc_stat
voc_stat_s_ver
vb
vb_ver
vb_s
vb_s_ver
sat-0.5
sat_ver-0.5
sat_s-0.5
sat_s_ver-0.5
Tb
sec
sec


dy_pro1a_bb_pro1a_bb 2023-10-13T10-38-26 off/on sim 1
vb_s
vb_s_ver
voc_s
voc_s_ver
voc_stat_s_ver
14.4
14.2
14.0
13.8
13.6
0
1000
2000
3000
dv_hys_s
dv_hys_s_ver
0.04
0.02
0.00
-0.02
-0.04
soc_s
soc_s_ver
0.84
0.82
0.80
0.78
0.76
ib_s
ib_s_ver