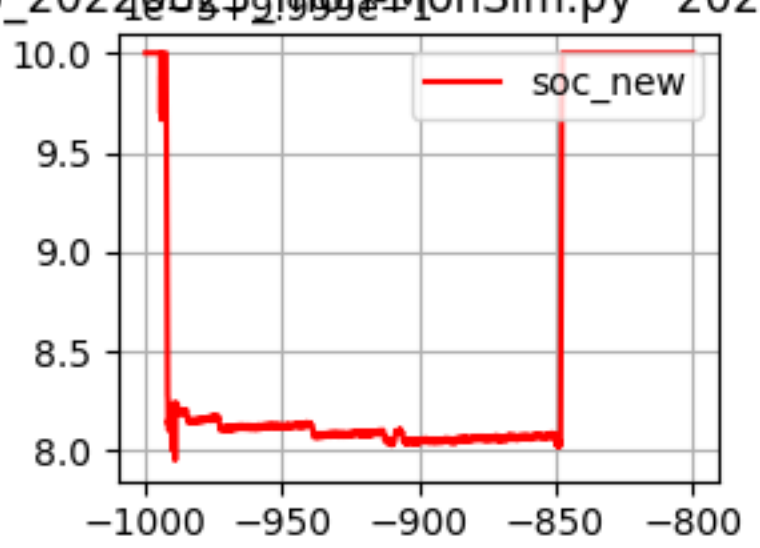
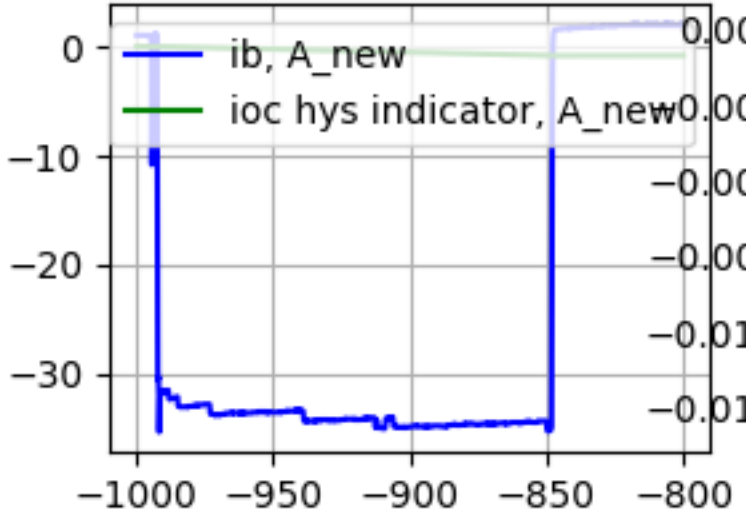
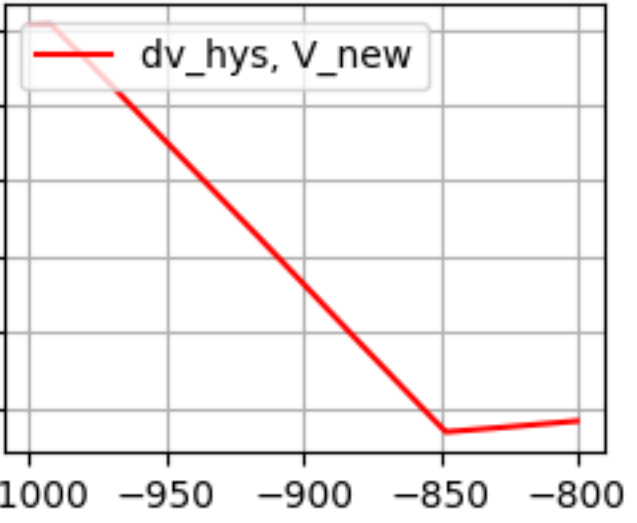
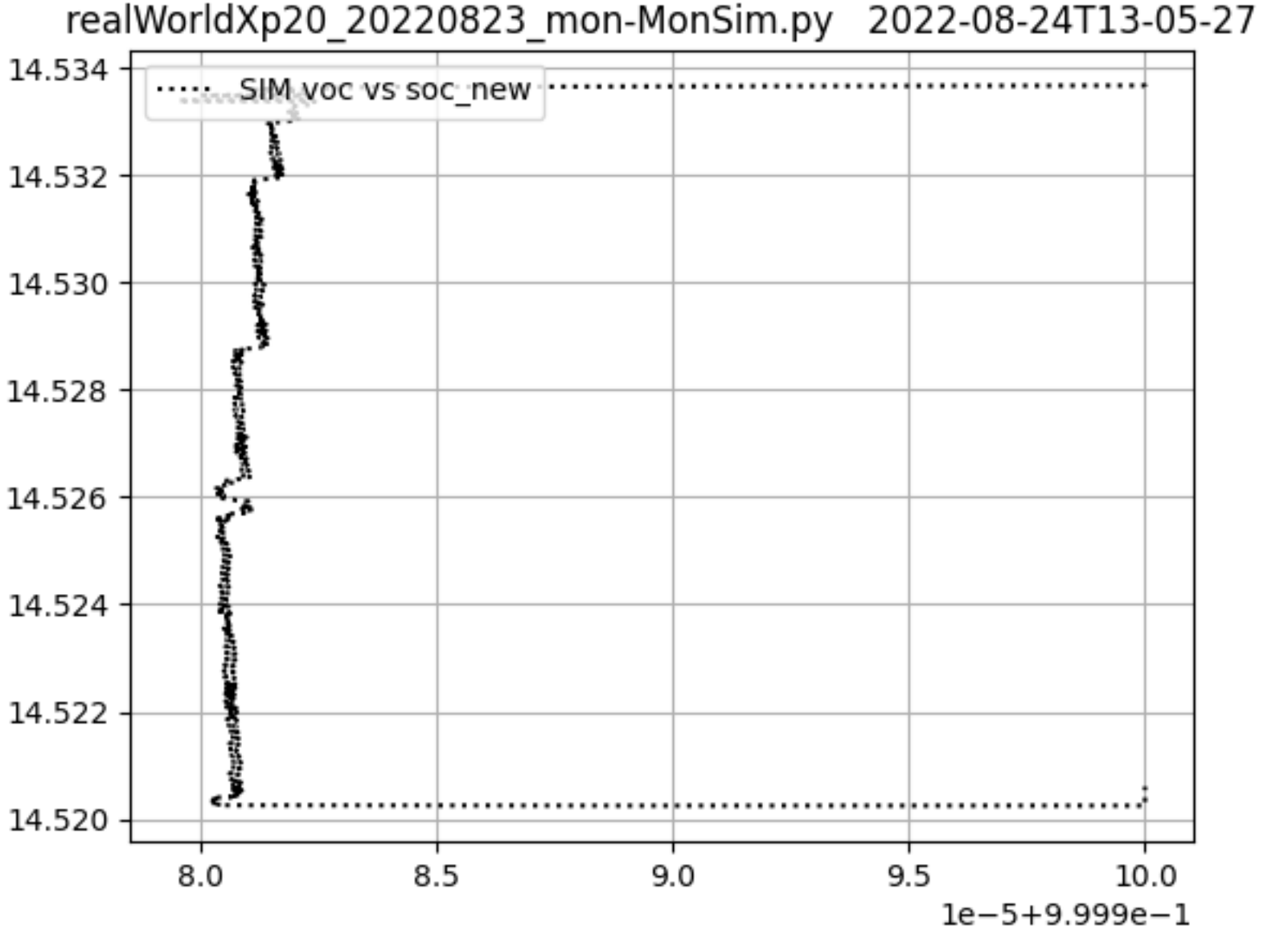
Xp20_20220823_mon_MonSim.py 2022-08-24T13-05-27

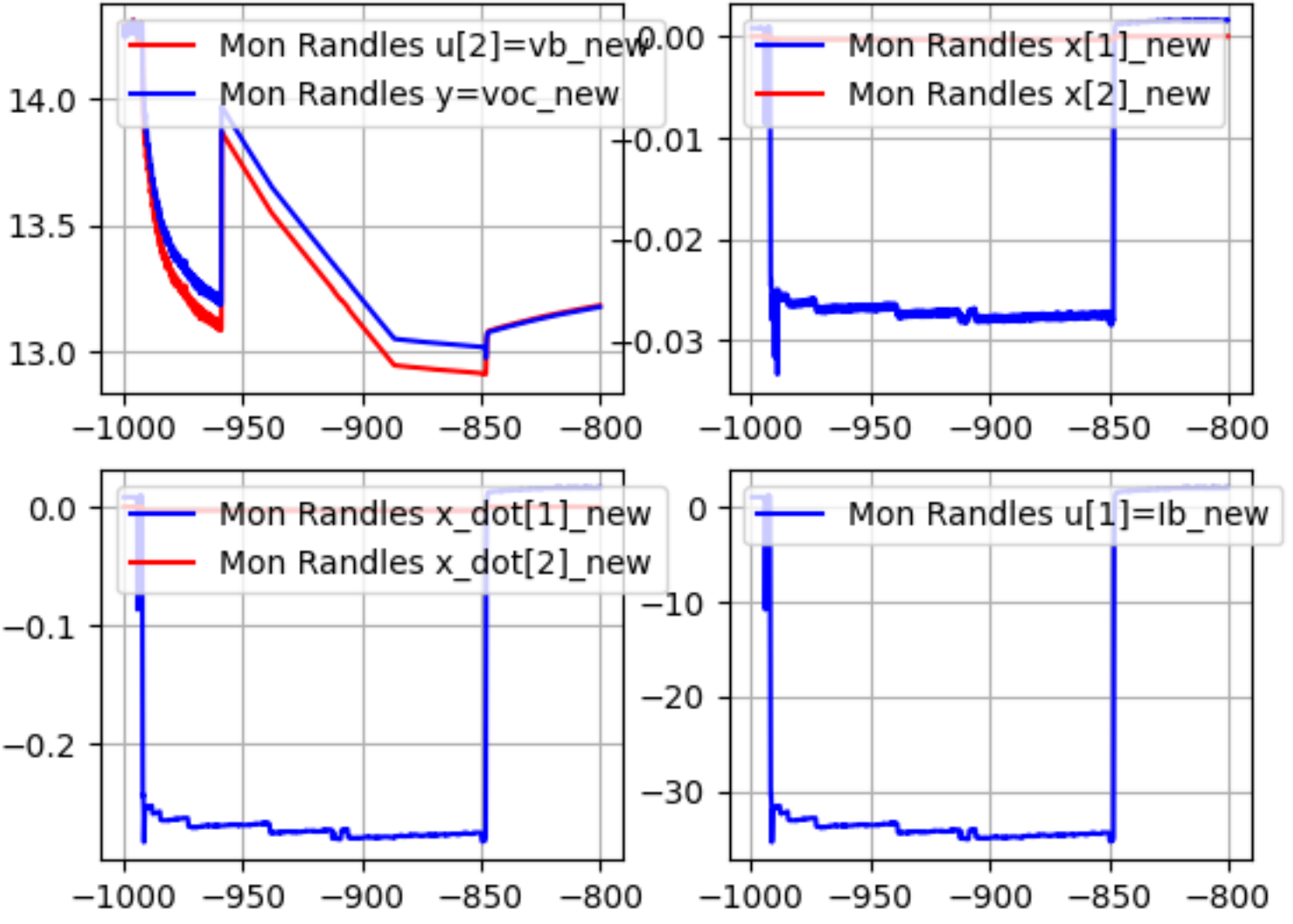


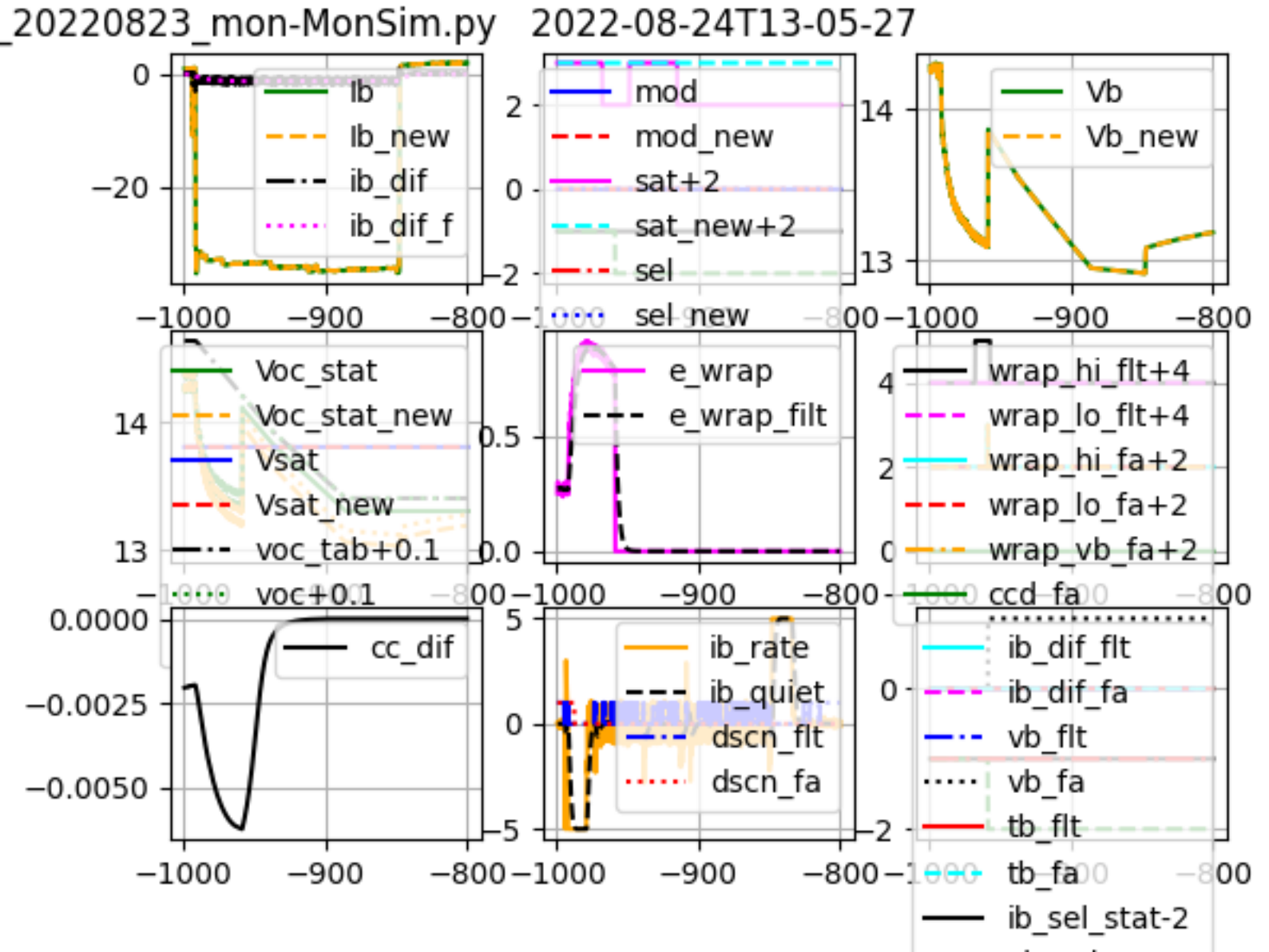


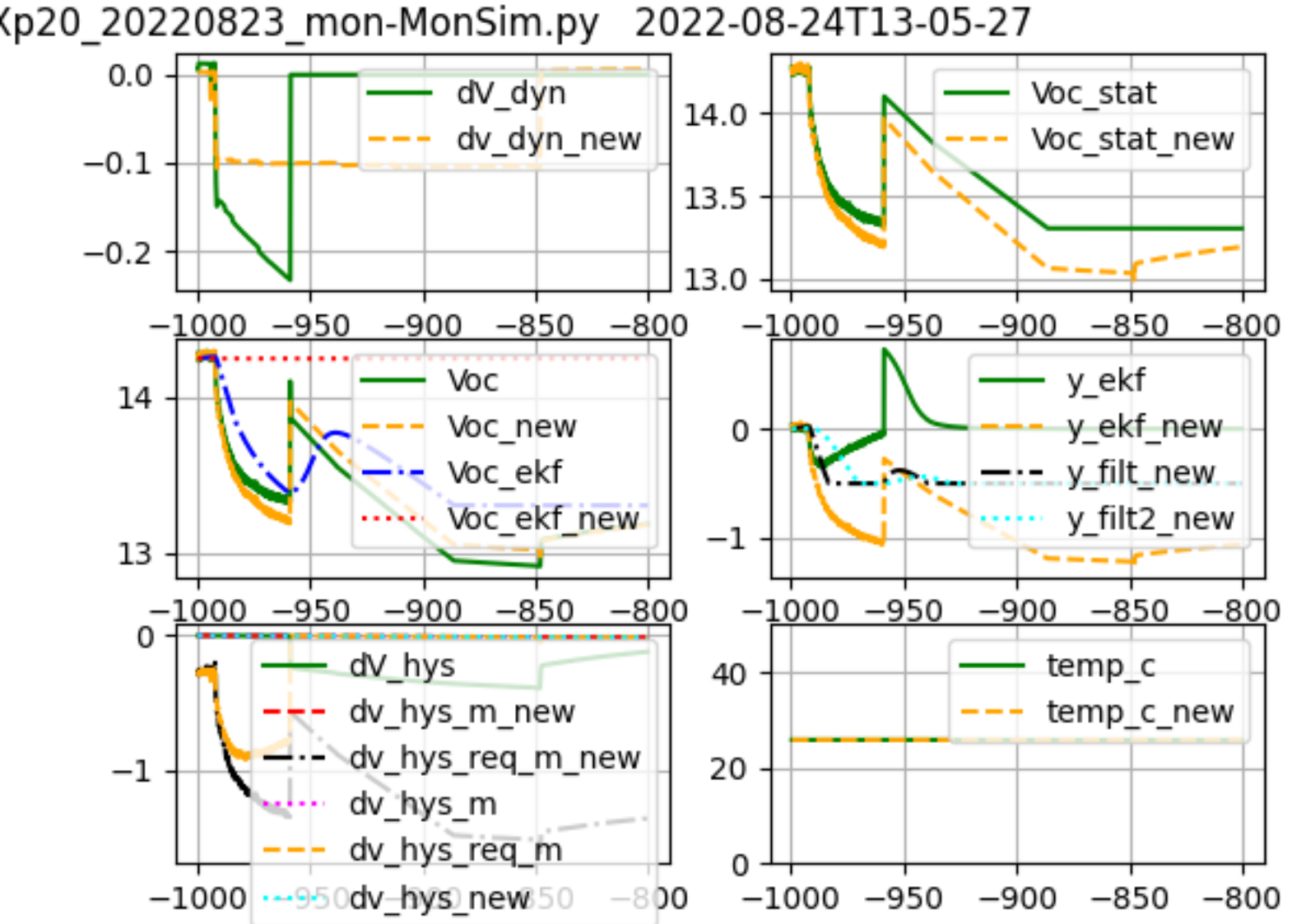



realWorldXp20_20220823_mon-MonSim.py 2022-08-24T13-05-27
SIM voc vs soc_new
14.534
14.532
14.530
14.528
14.526
14.524
14.522
14.520
8.0
8.5
9.0
9.5
10.0
1e−5+9.999e−1

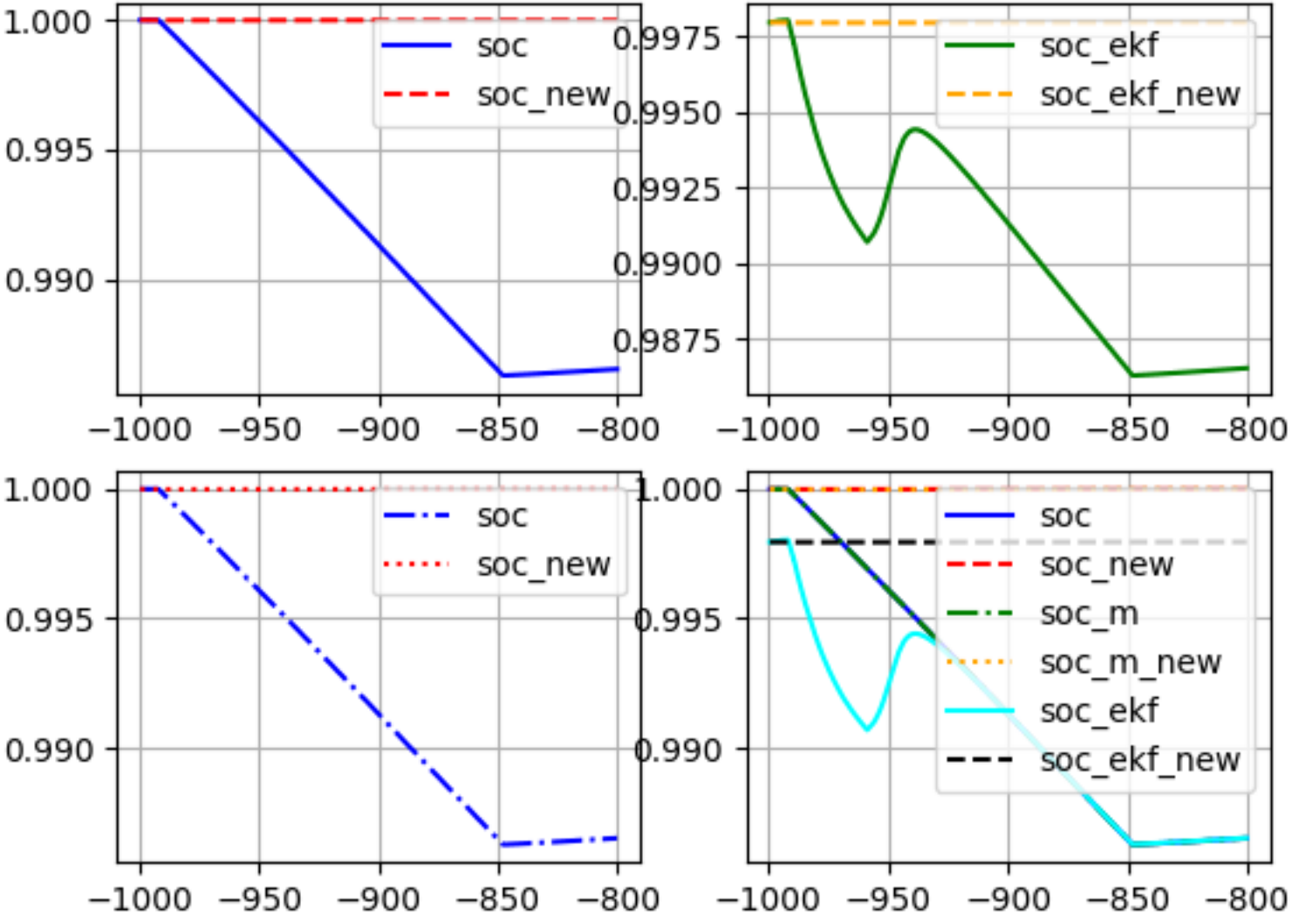
Xp20_20220823_mon-MonSim.py 2022-08-24T13-05-27

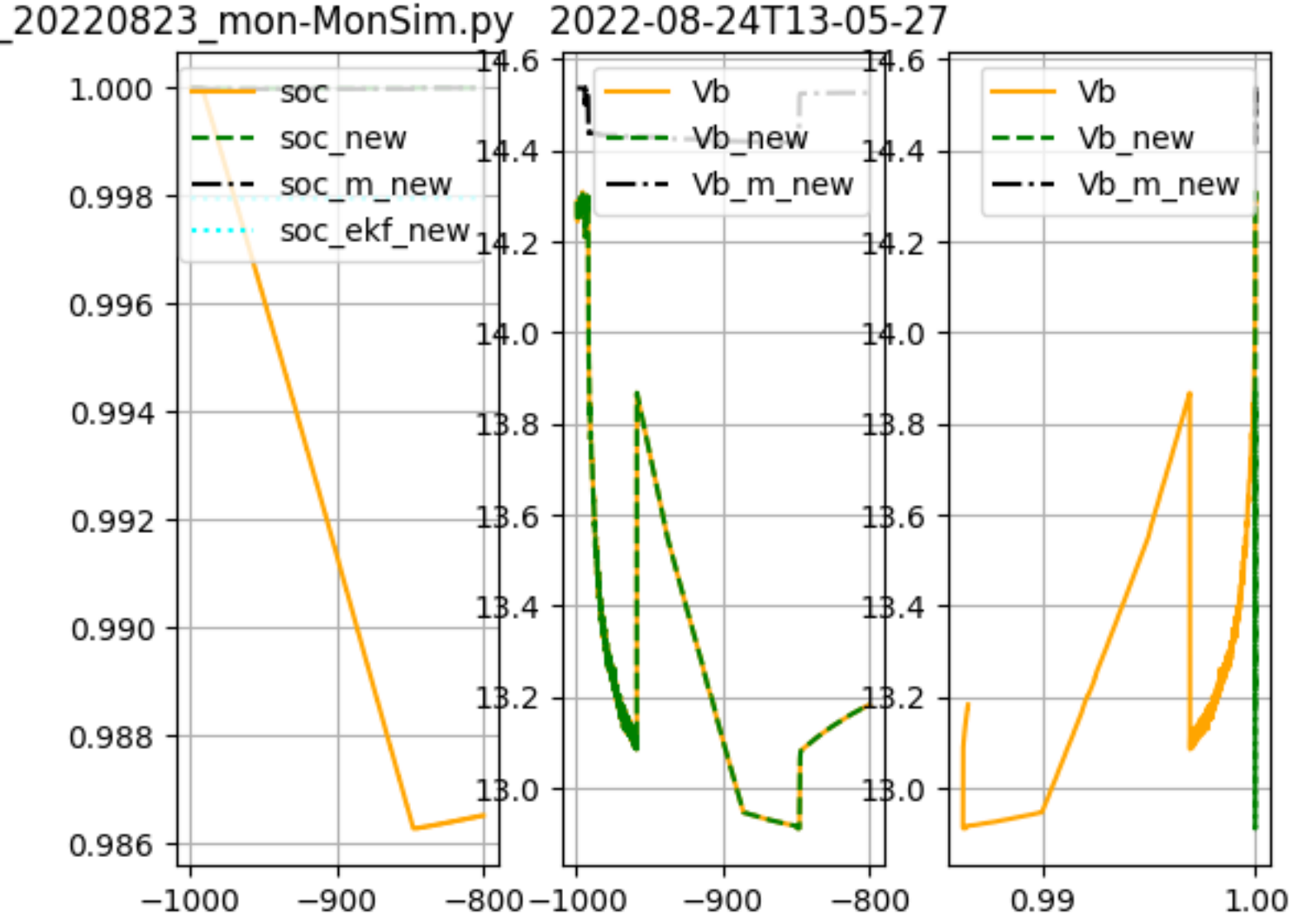


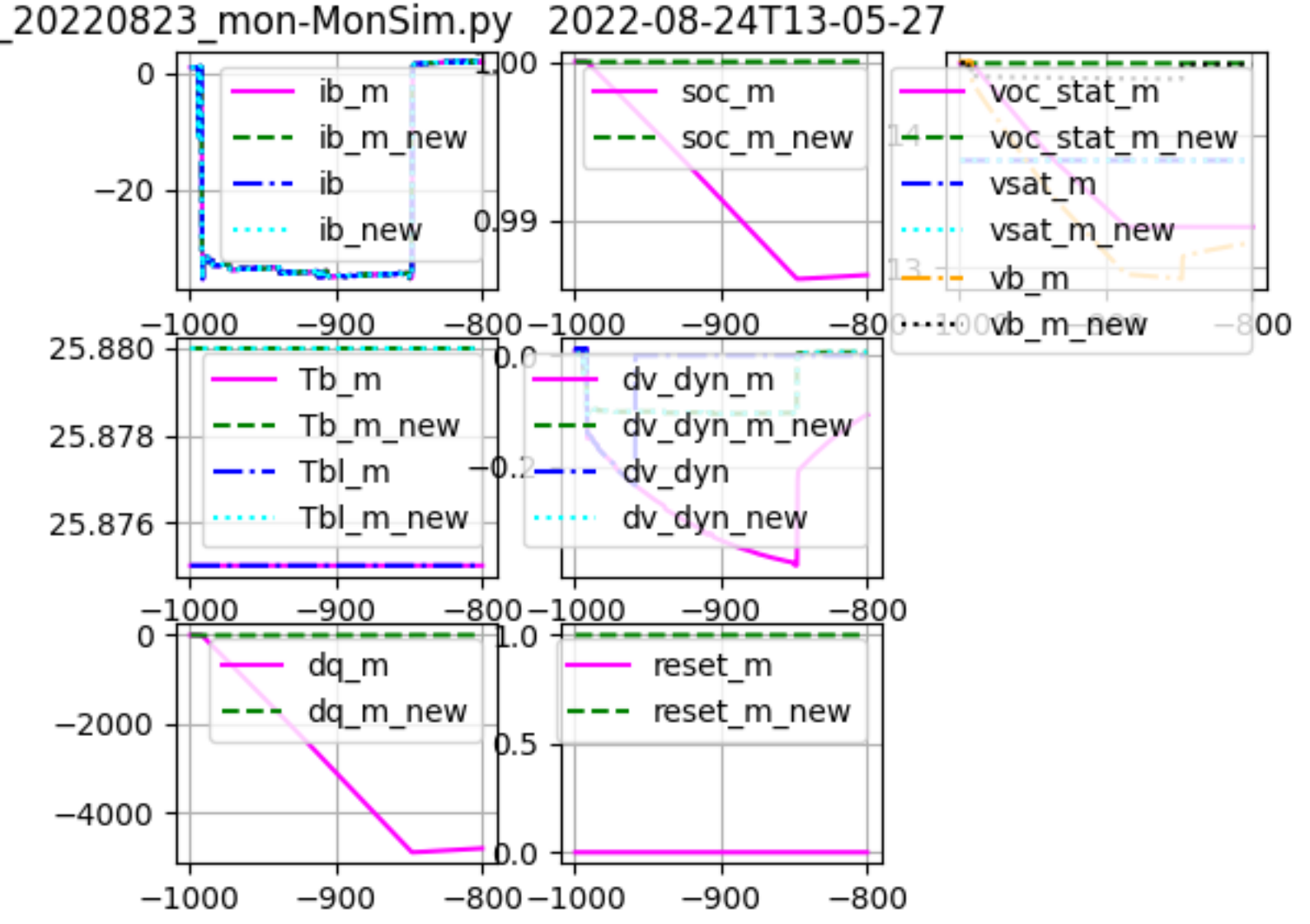

_20220823_mon-MonSim.py 2022-08-24T13-05-27
Ib
Ib_new
ib_dif
ib_dif_f
mod
mod_new
sat+2
sat_new+2
sel
sel_new
Vb
Vb_new
Voc_stat
Voc_stat_new
Vsat
Vsat_new
voc_tab+0.1
voc+0.1
e_wrap
e_wrap_filt
wrap_hi_flt+4
wrap_lo_flt+4
wrap_hi_fa+2
wrap_lo_fa+2
wrap_vb_fa+2
ccd_fa
cc_dif
ib_rate
ib_quiet
dscn_flt
dscn_fa
ib_dif_flt
ib_dif_fa
vb_flt
vb_fa
tb_flt
tb_fa
ib_sel_stat-2

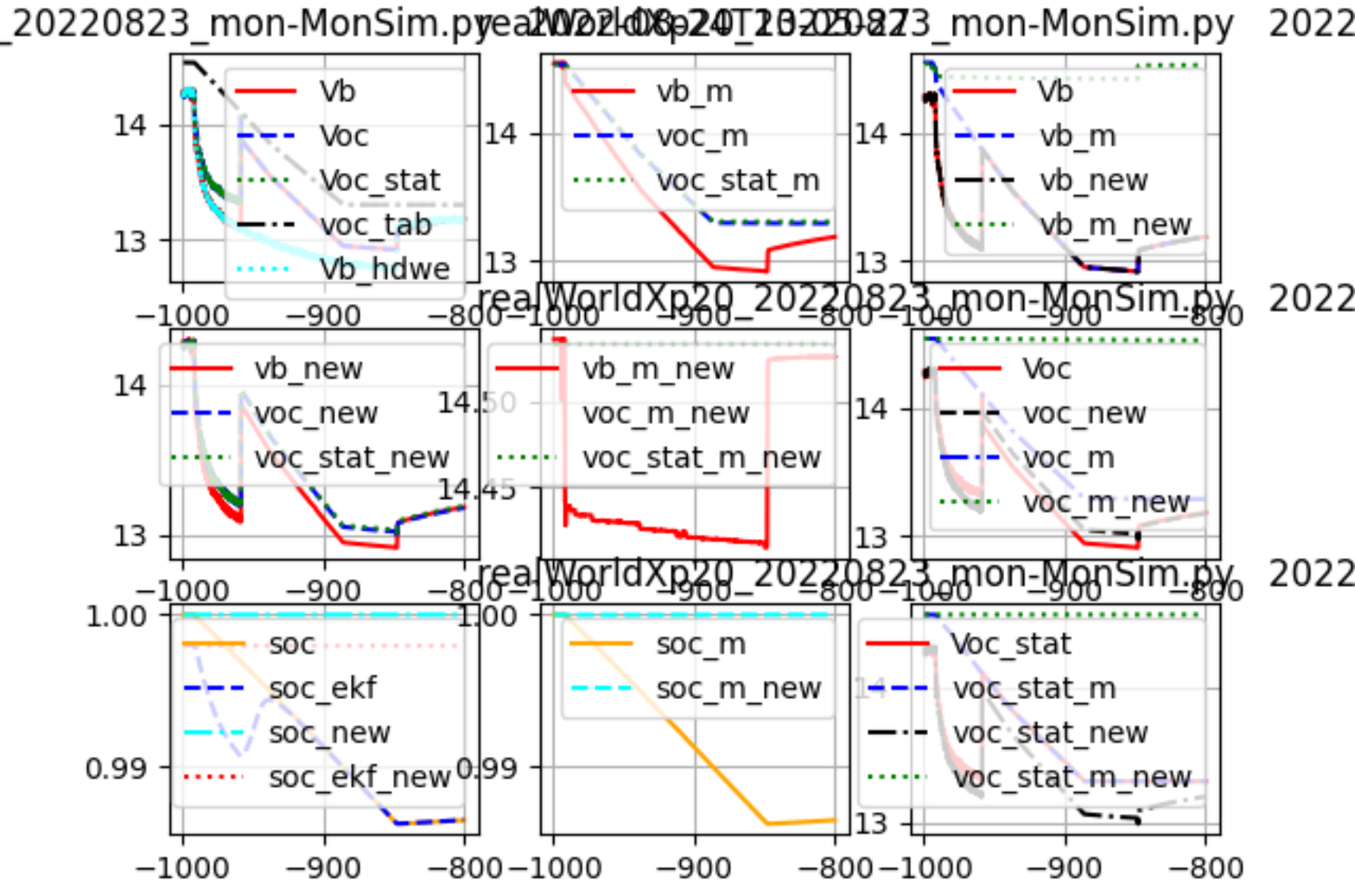

Xp20_20220823_mon-MonSim.py 2022-08-24T13-05-27
dV_dyn
dv_dyn_new
Voc_stat
Voc_stat_new
Voc
Voc_new
Voc_ekf
Voc_ekf_new
y_ekf
y_ekf_new
y_filt_new
y_filt2_new
dV_hys
dv_hys_m_new
dv_hys_req_m_new
dv_hys_m
dv_hys_req_m
dv_hys_new
temp_c
temp_c_new

Xp20_20220823_mon-MonSim.py 2022-08-24T13-05-27




_20220823_mon-MonSim.py 2022-08-24T13-05-27
soc
soc_new
soc_m_new
soc_ekf_new
1.000
0.998
0.996
0.994
0.992
0.990
0.988
0.986
−1000
−900
−800
Vb
Vb_new
Vb_m_new
14.6
14.4
14.2
14.0
13.8
13.6
13.4
13.2
13.0
−1000
−900
−800
Vb
Vb_new
Vb_m_new
14.6
14.4
14.2
14.0
13.8
13.6
13.4
13.2
13.0
0.99
1.00


_20220823_mon-MonSim.py 2022-08-24T13-05-27
ib_m
ib_m_new
ib
ib_new
soc_m
soc_m_new
voc_stat_m
voc_stat_m_new
vsat_m
vsat_m_new
vb_m
vb_m_new
Tb_m
Tb_m_new
Tbl_m
Tbl_m_new
dv_dyn_m
dv_dyn_m_new
dv_dyn
dv_dyn_new
dq_m
dq_m_new
reset_m
reset_m_new


_20220823_mon-MonSim.py
realWorldXp20_20220823_mon-MonSim.py
Vb
Voc
Voc_stat
voc_tab
Vb_hdwe
vb_m
voc_m
voc_stat_m
Vb
vb_m
vb_new
vb_m_new
vb_new
voc_new
voc_stat_new
vb_m_new
voc_m_new
voc_stat_m_new
Voc
voc_new
voc_m
voc_m_new
soc
soc_ekf
soc_new
soc_ekf_new
soc_m
soc_m_new
Voc_stat
voc_stat_m
voc_stat_new
voc_stat_m_new