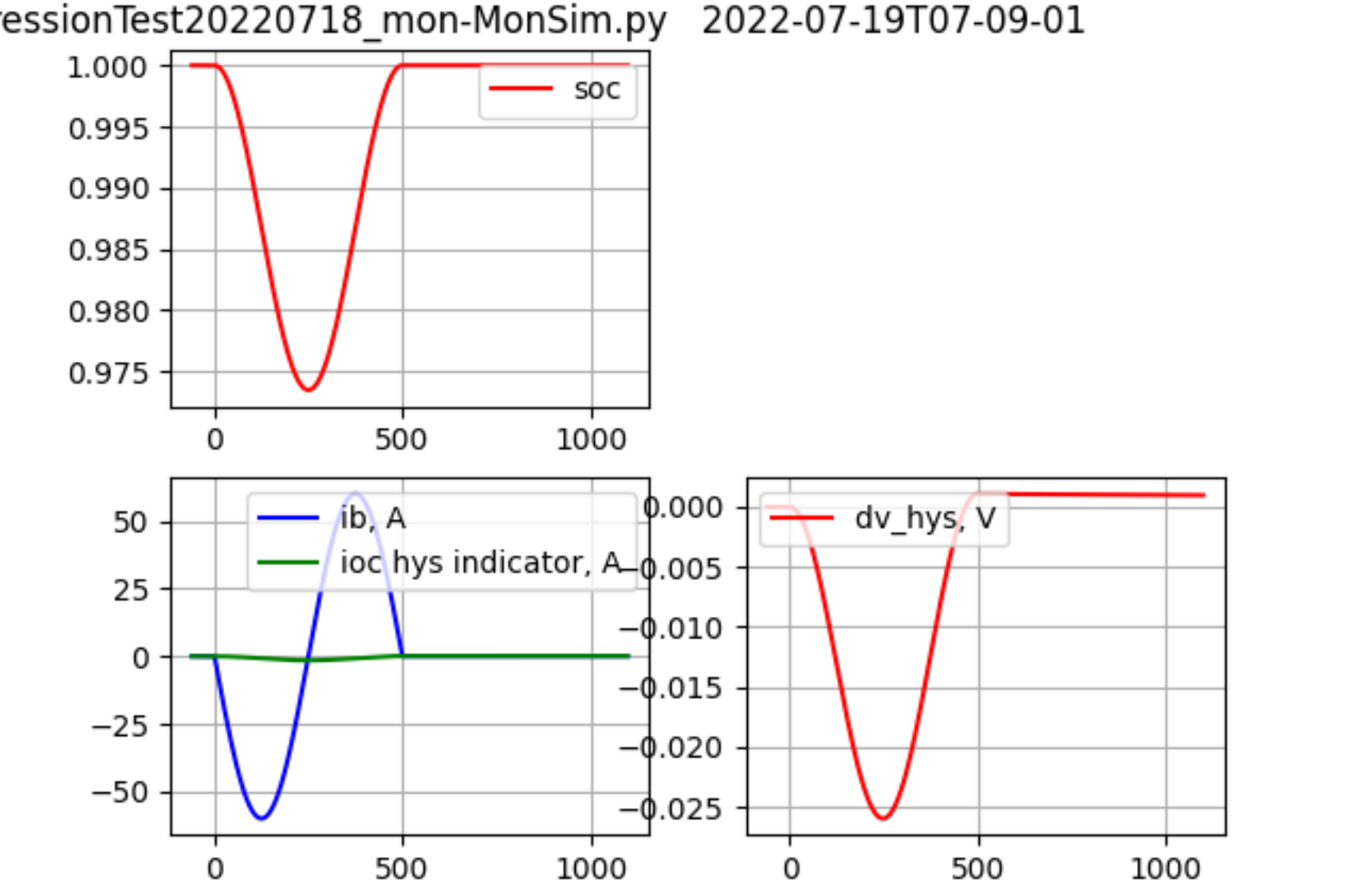
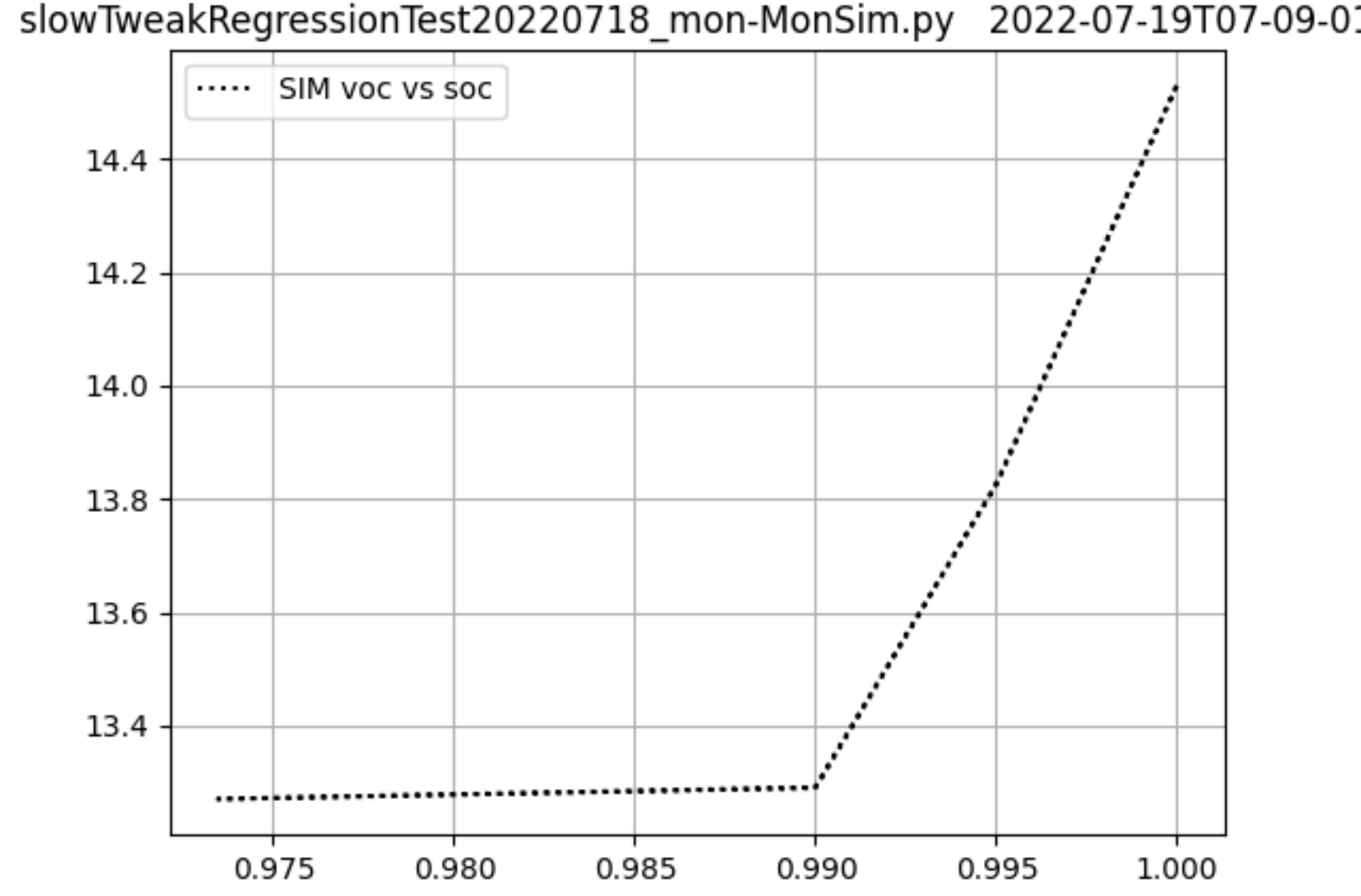
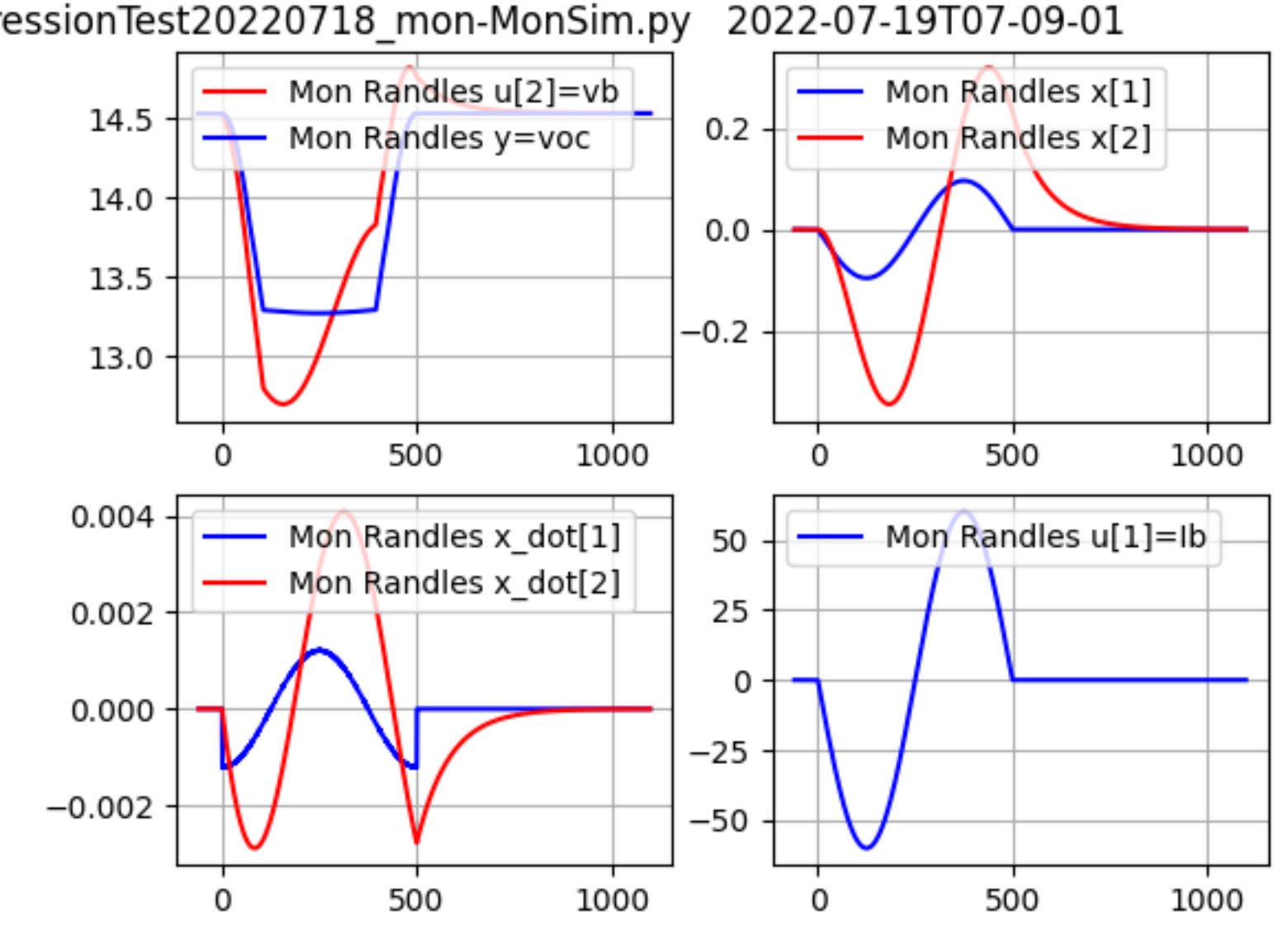
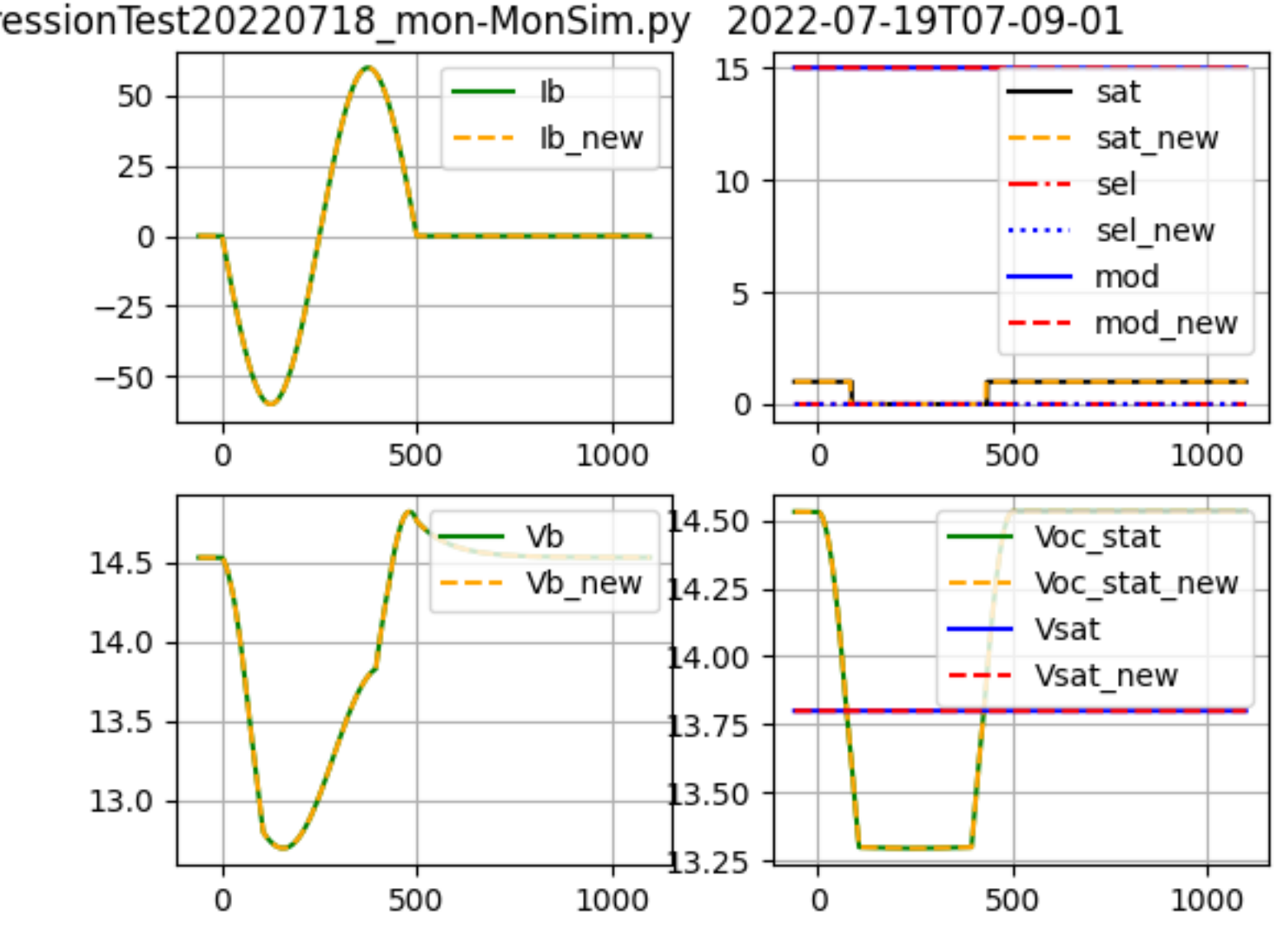
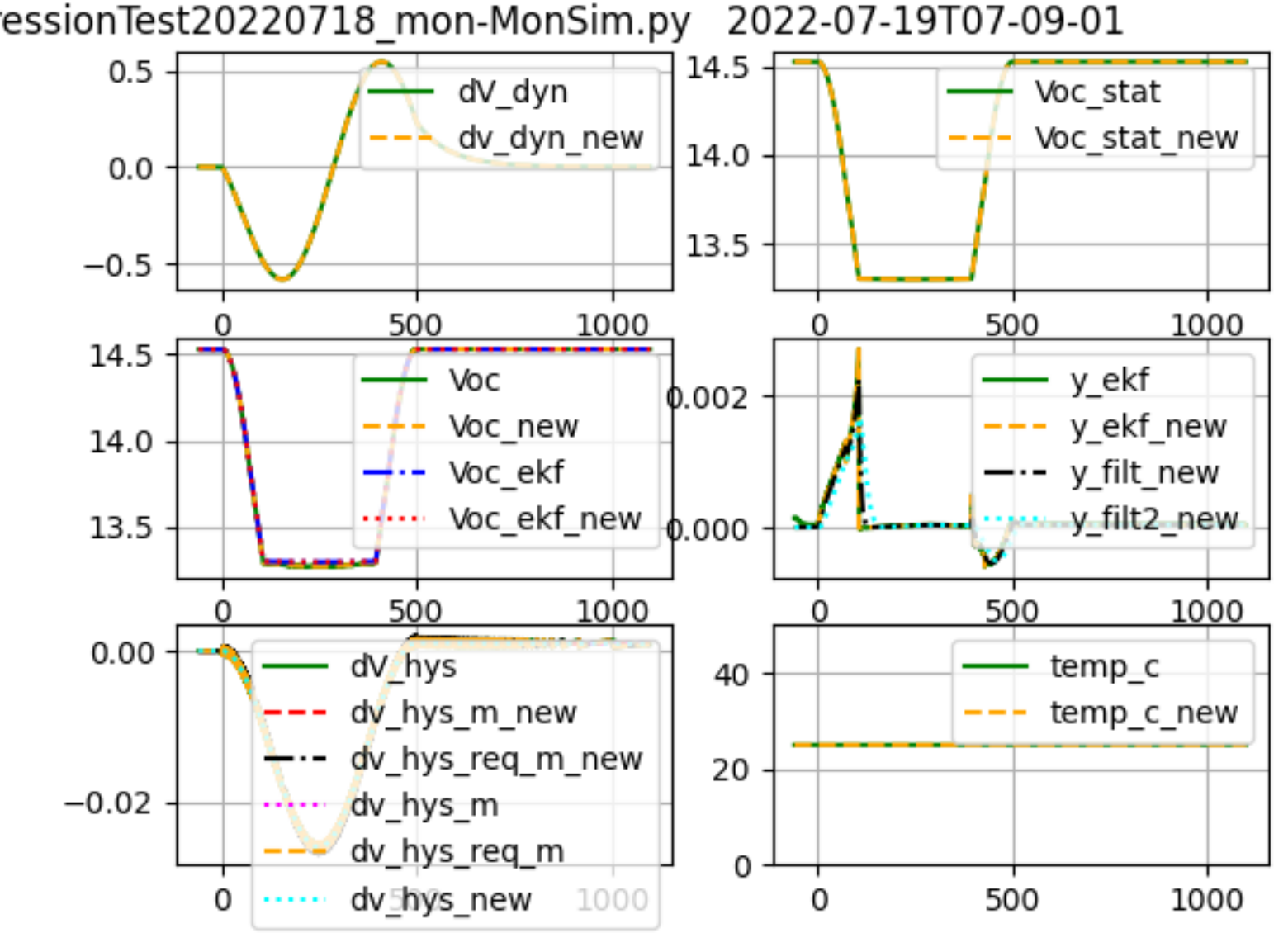
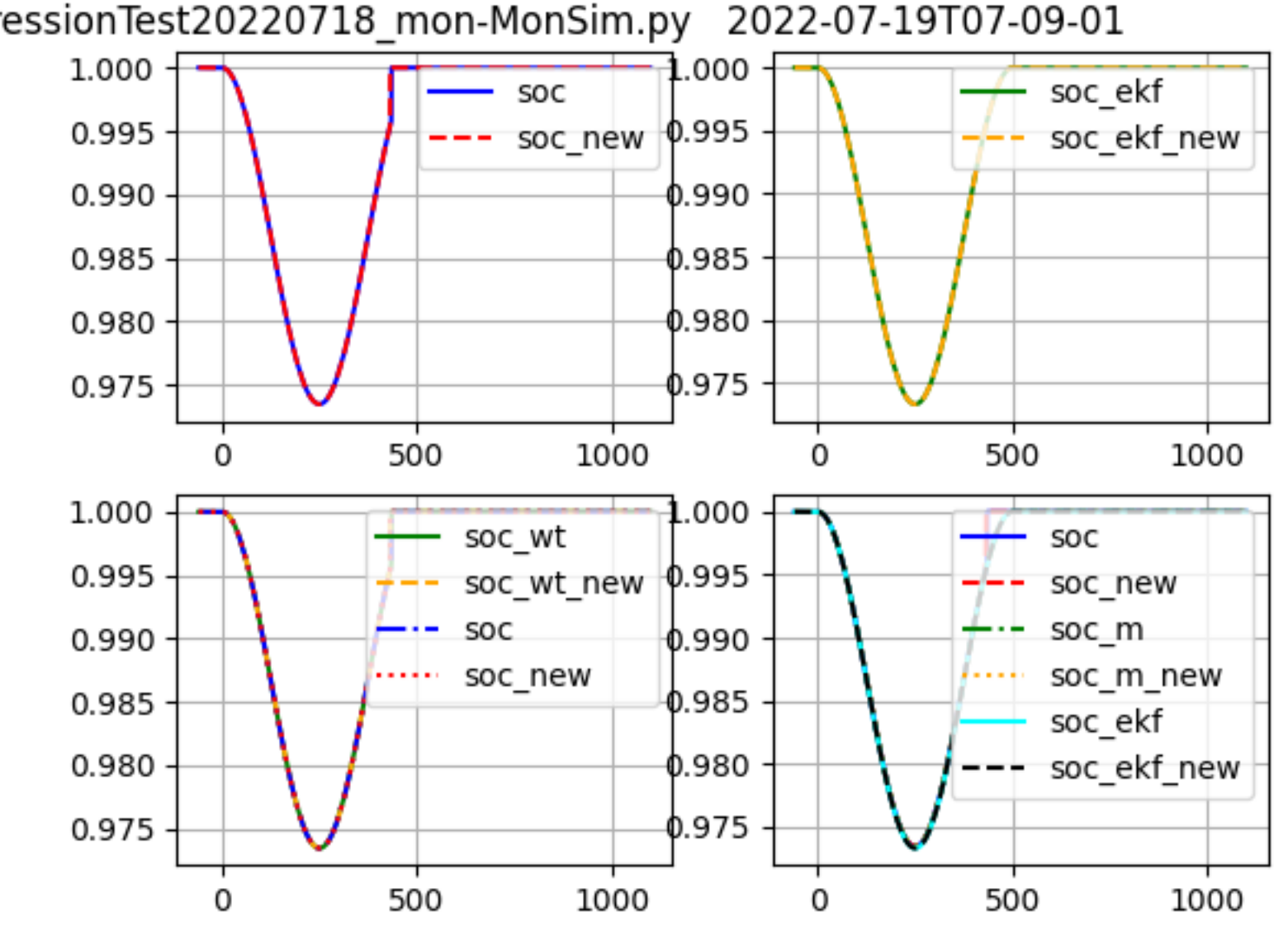

essionTest20220718_mon-MonSim.py 2022-07-19T07-09-01
1.000
0.995
0.990
0.985
0.980
0.975
soc
0
500
1000
50
25
0
−25
−50
ib, A
ioc hys indicator, A
0.000
−0.005
−0.010
−0.015
−0.020
−0.025
dv_hys, V

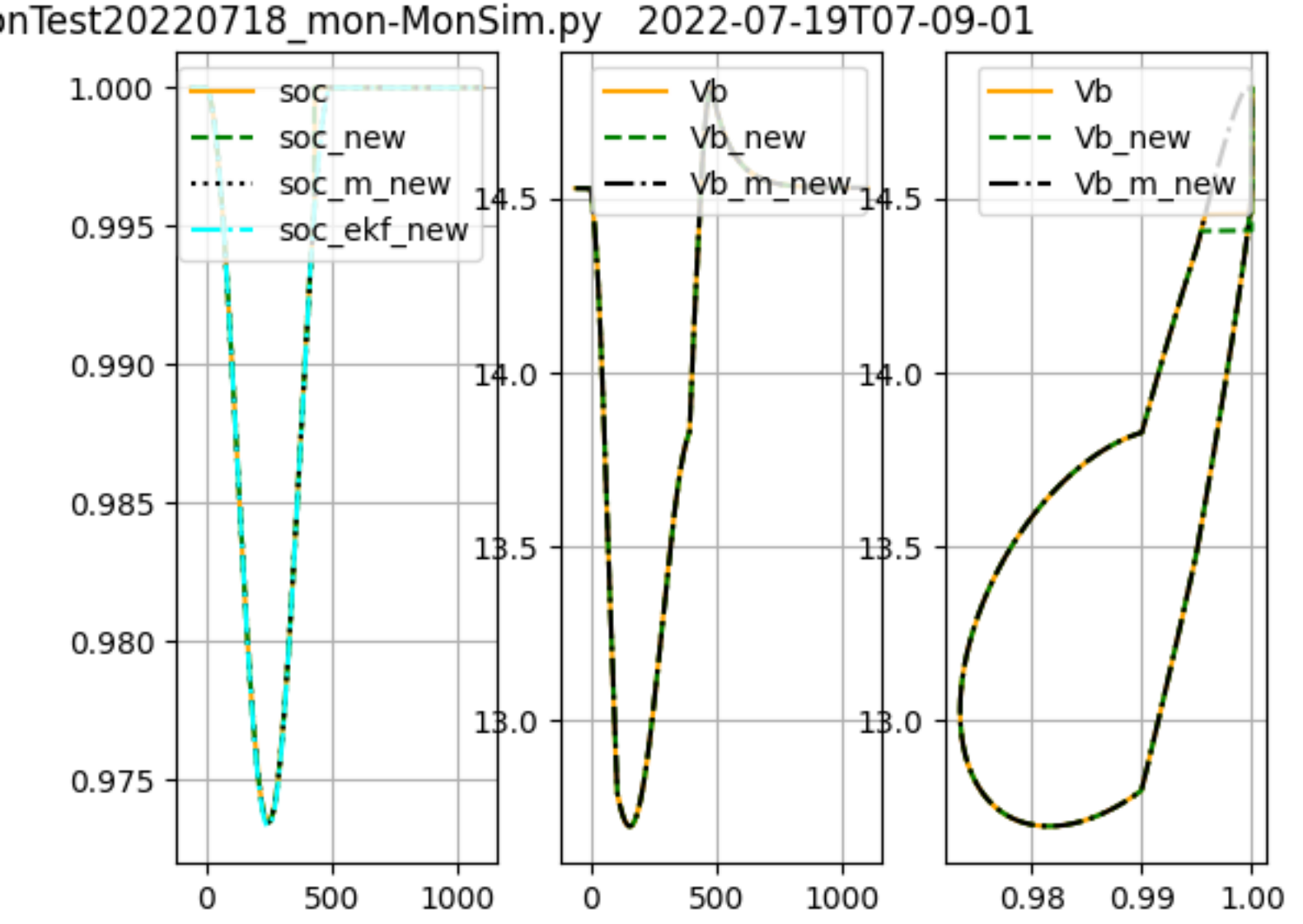

slowTweakRegressionTest20220718_mon-MonSim.py 2022-07-19T07-09-01
SIM voc vs soc
14.4
14.2
14.0
13.8
13.6
13.4
0.975
0.980
0.985
0.990
0.995
1.000


essionTest20220718_mon-MonSim.py 2022-07-19T07-09-01
Mon Randles u[2]=vb
Mon Randles y=voc
14.5
14.0
13.5
13.0
0
500
1000
Mon Randles x[1]
Mon Randles x[2]
0.2
0.0
−0.2
0
500
1000
Mon Randles x_dot[1]
Mon Randles x_dot[2]
0.004
0.002
0.000
−0.002
0
500
1000
Mon Randles u[1]=Ib
50
25
0
−25
−50
0
500
1000

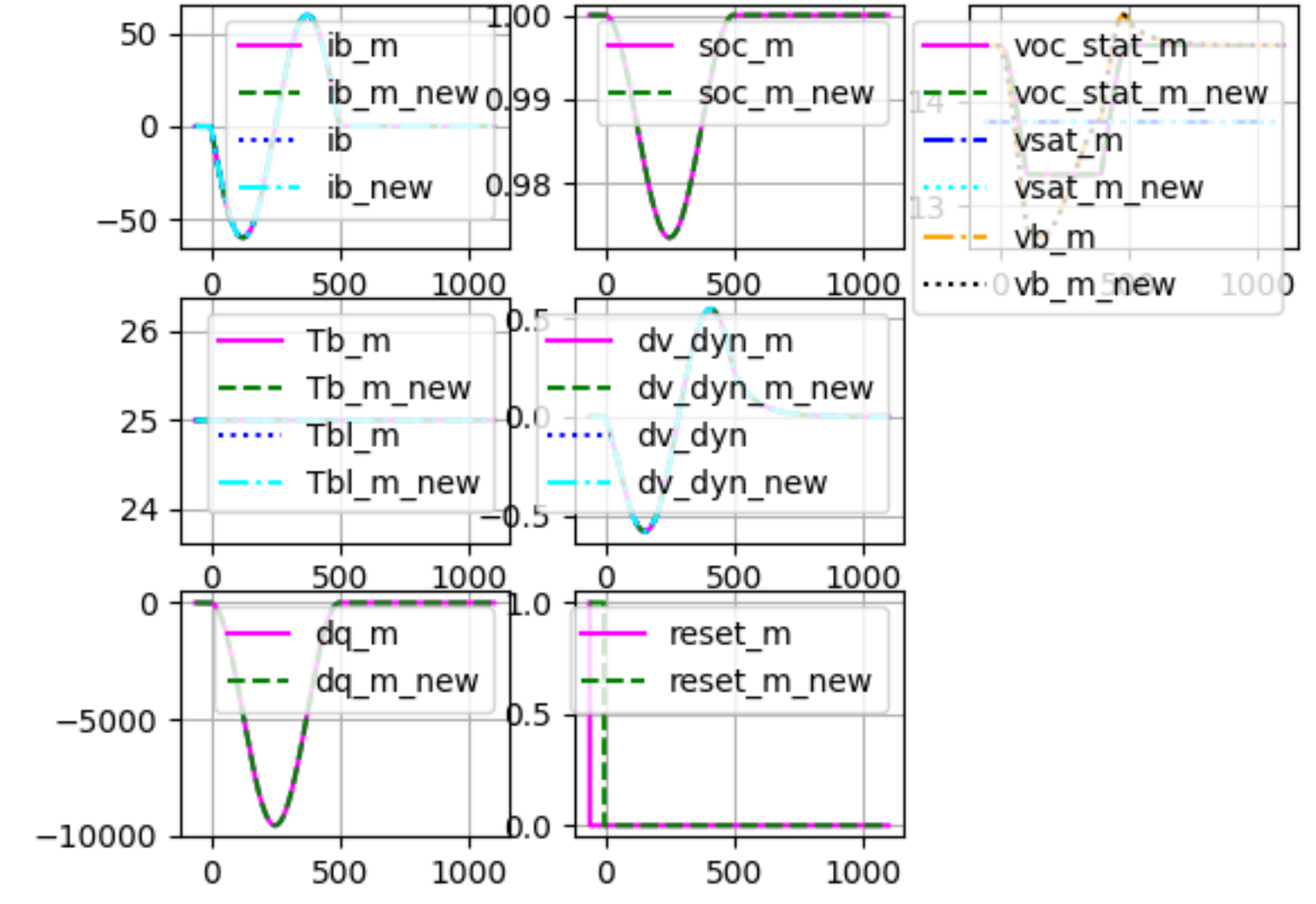

ressionTest20220718_mon-MonSim.py 2022-07-19T07-09-01
Ib
Ib_new
sat
sat_new
sel
sel_new
mod
mod_new
Vb
Vb_new
Voc_stat
Voc_stat_new
Vsat
Vsat_new

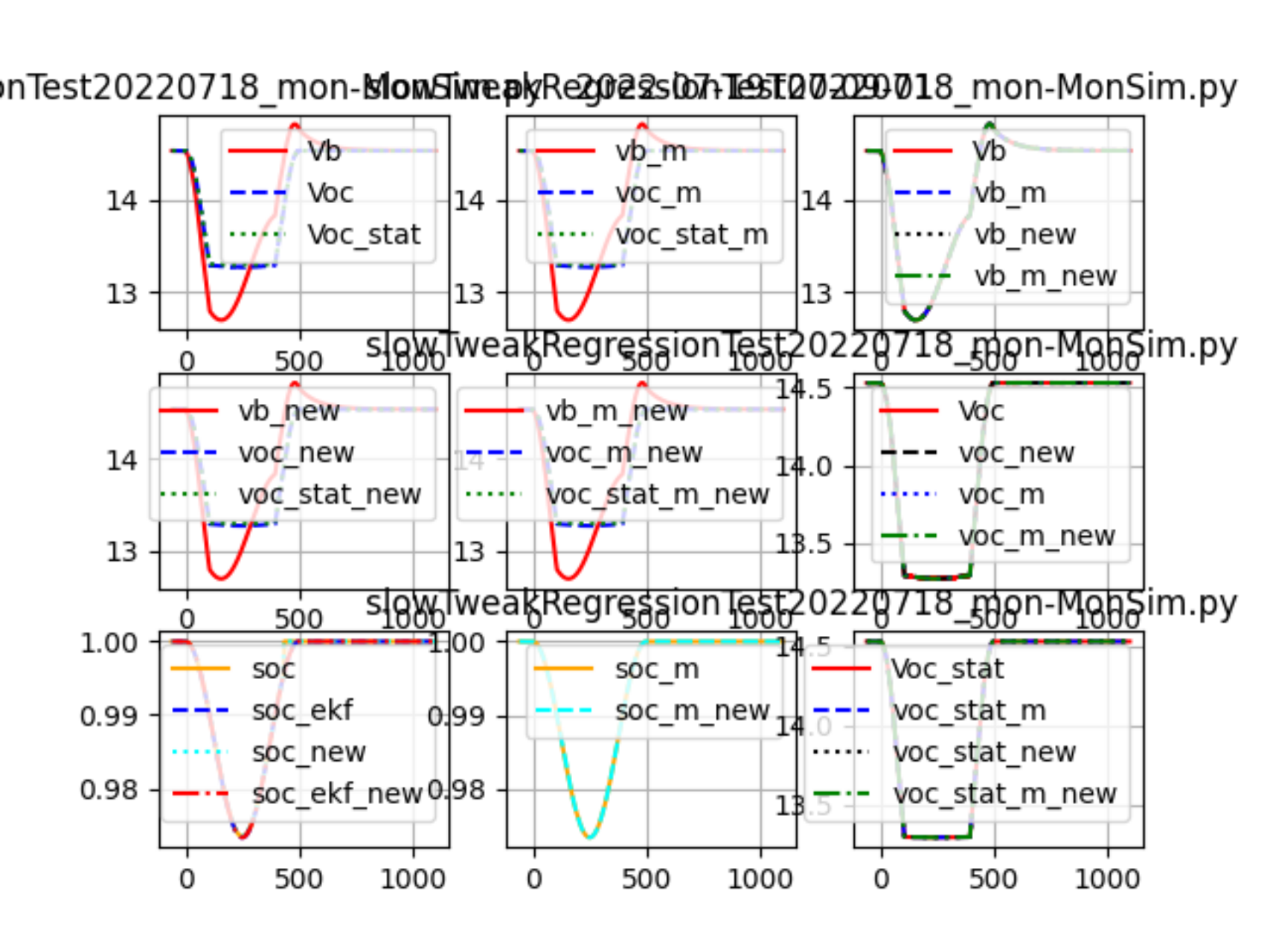

ressionTest20220718_mon-MonSim.py 2022-07-19T07-09-01
dV_dyn
dv_dyn_new
Voc_stat
Voc_stat_new
Voc
Voc_new
Voc_ekf
Voc_ekf_new
y_ekf
y_ekf_new
y_filt_new
y_filt2_new
dV_hys
dv_hys_m_new
dv_hys_req_m_new
dv_hys_m
dv_hys_req_m
dv_hys_new
temp_c
temp_c_new


essionTest20220718_mon-MonSim.py 2022-07-19T07-09-01
1.000
0.995
0.990
0.985
0.980
0.975
0
500
1000
soc
soc_new
soc_ekf
soc_ekf_new
soc_wt
soc_wt_new
soc
soc_new
soc
soc_new
soc_m
soc_m_new
soc_ekf
soc_ekf_new


onTest20220718_mon-MonSim.py 2022-07-19T07-09-01
soc
soc_new
soc_m_new
soc_ekf_new
1.000
0.995
0.990
0.985
0.980
0.975
0
500
1000
Vb
Vb_new
Vb_m_new
14.5
14.0
13.5
13.0
0
500
1000
Vb
Vb_new
Vb_m_new
14.5
14.0
13.5
13.0
0.98
0.99
1.00

onTest20220718_mon-MonSim.py 2022-07-19T07-09-01




slowTweakRegressionTest20220718_mon-MonSim.py
Vb
Voc
Voc_stat
vb_m
voc_m
voc_stat_m
Vb
vb_m
vb_new
vb_m_new
slowTweakRegressionTest20220718_mon-MonSim.py
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
slowTweakRegressionTest20220718_mon-MonSim.py
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