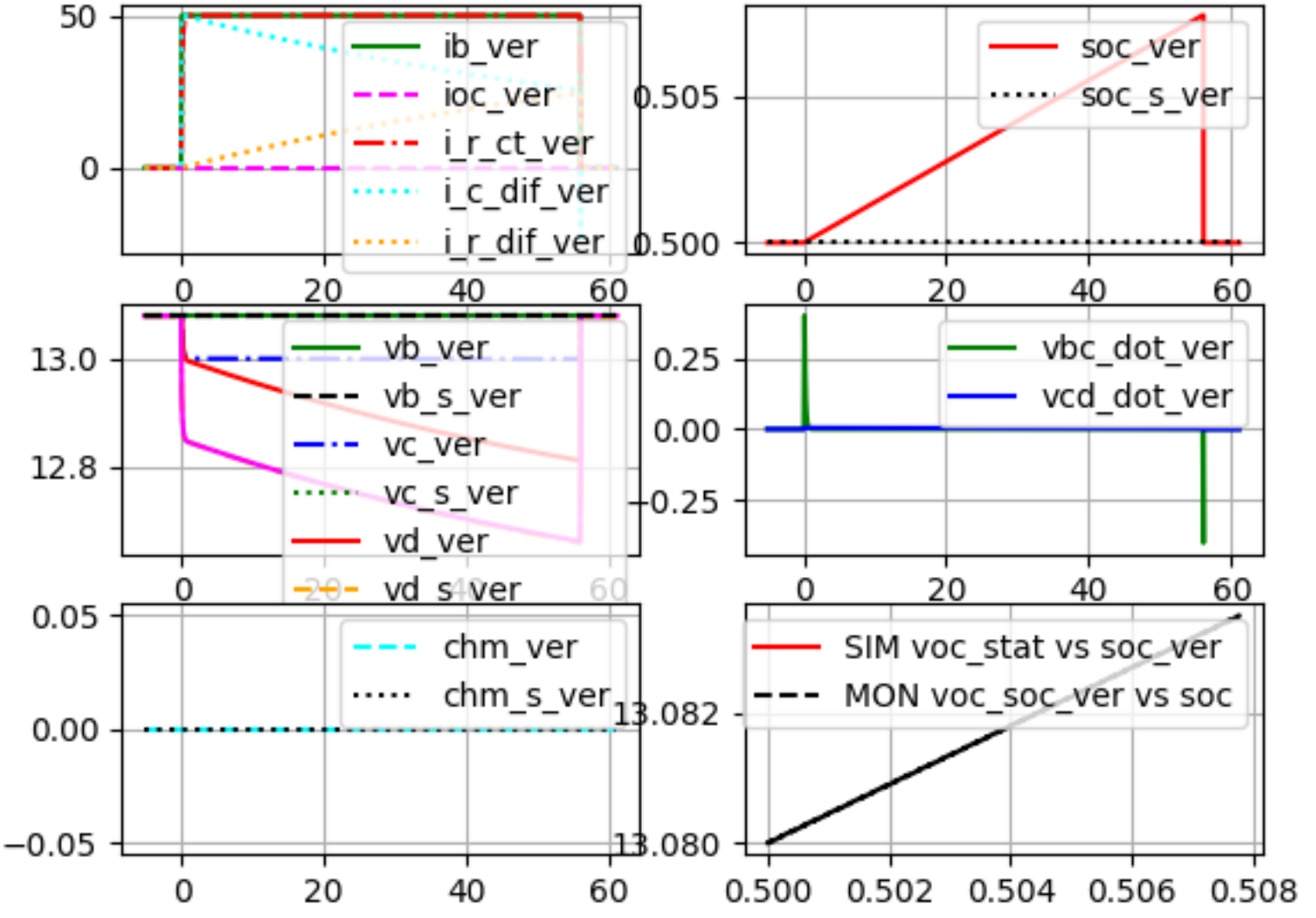
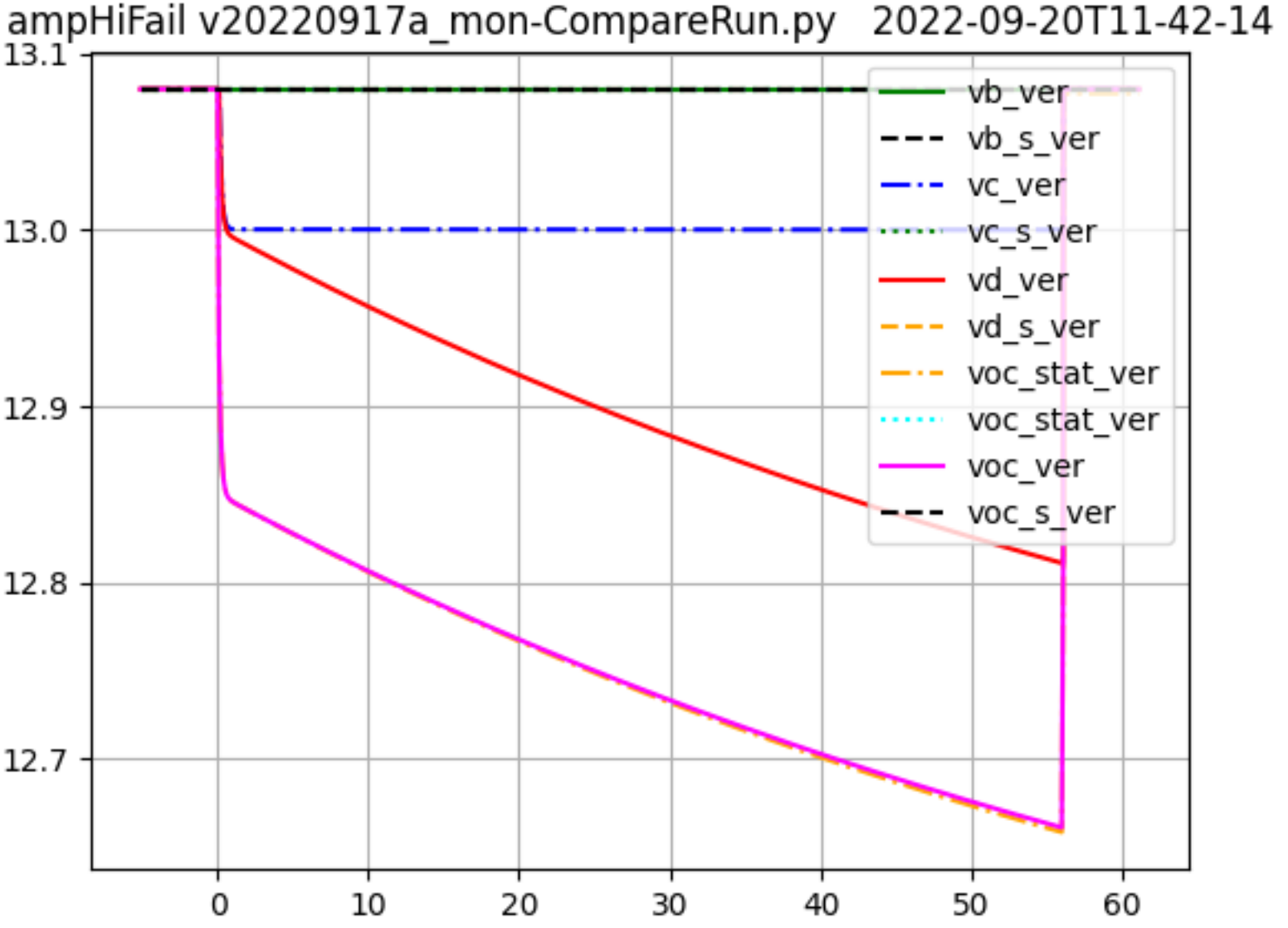
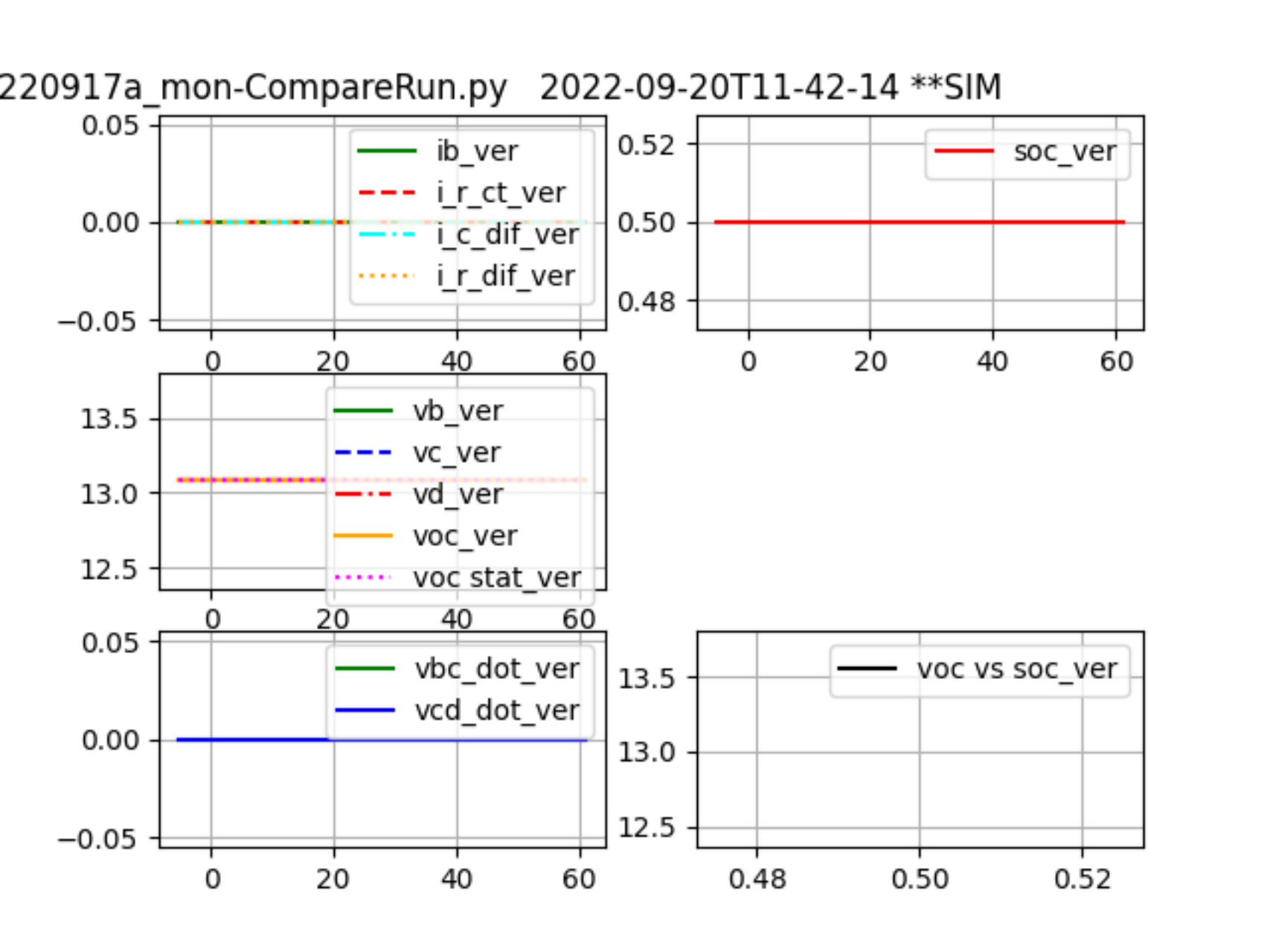
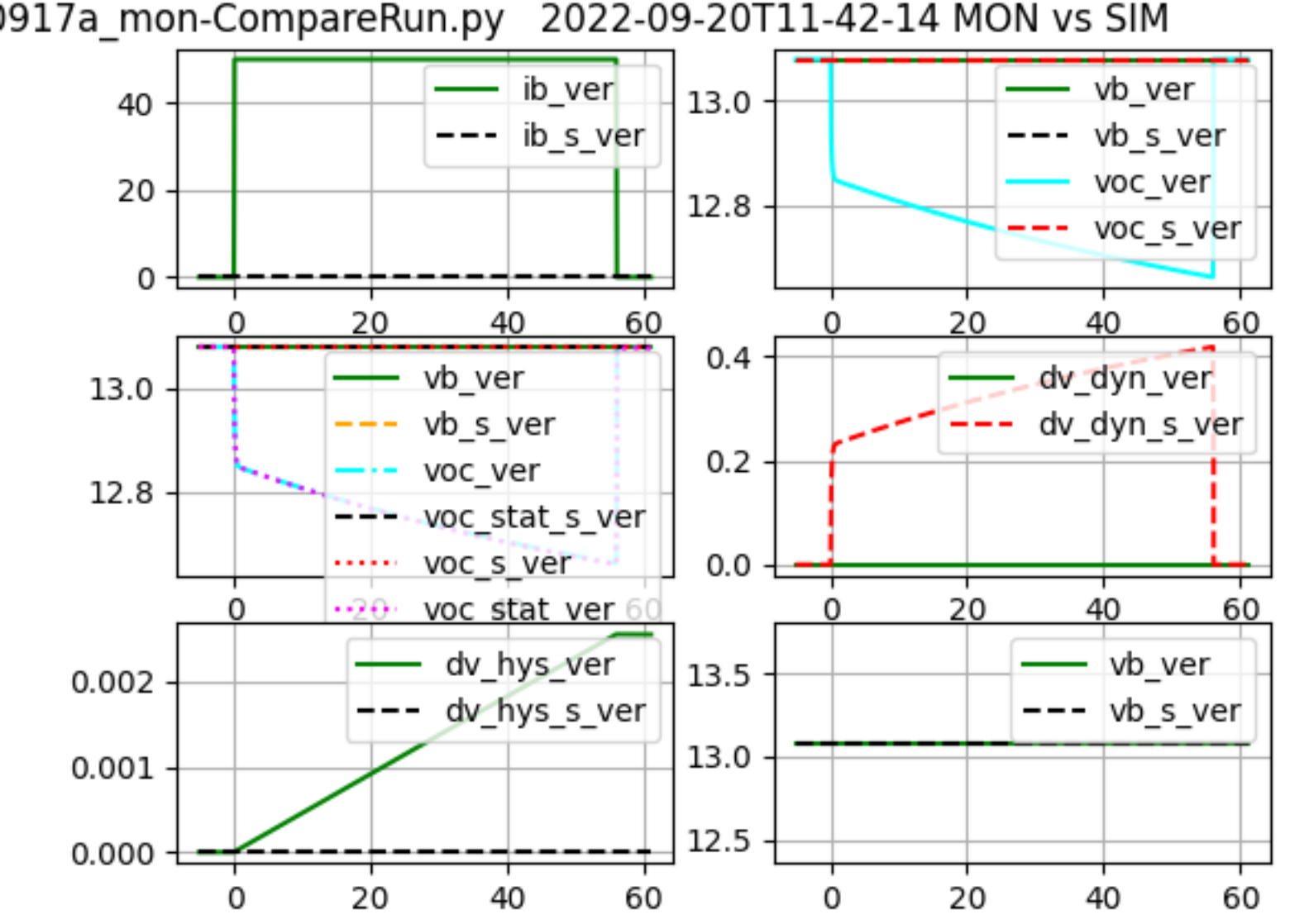
r20220917a_mon-CompareRun.py 2022-09-20T11-42-14

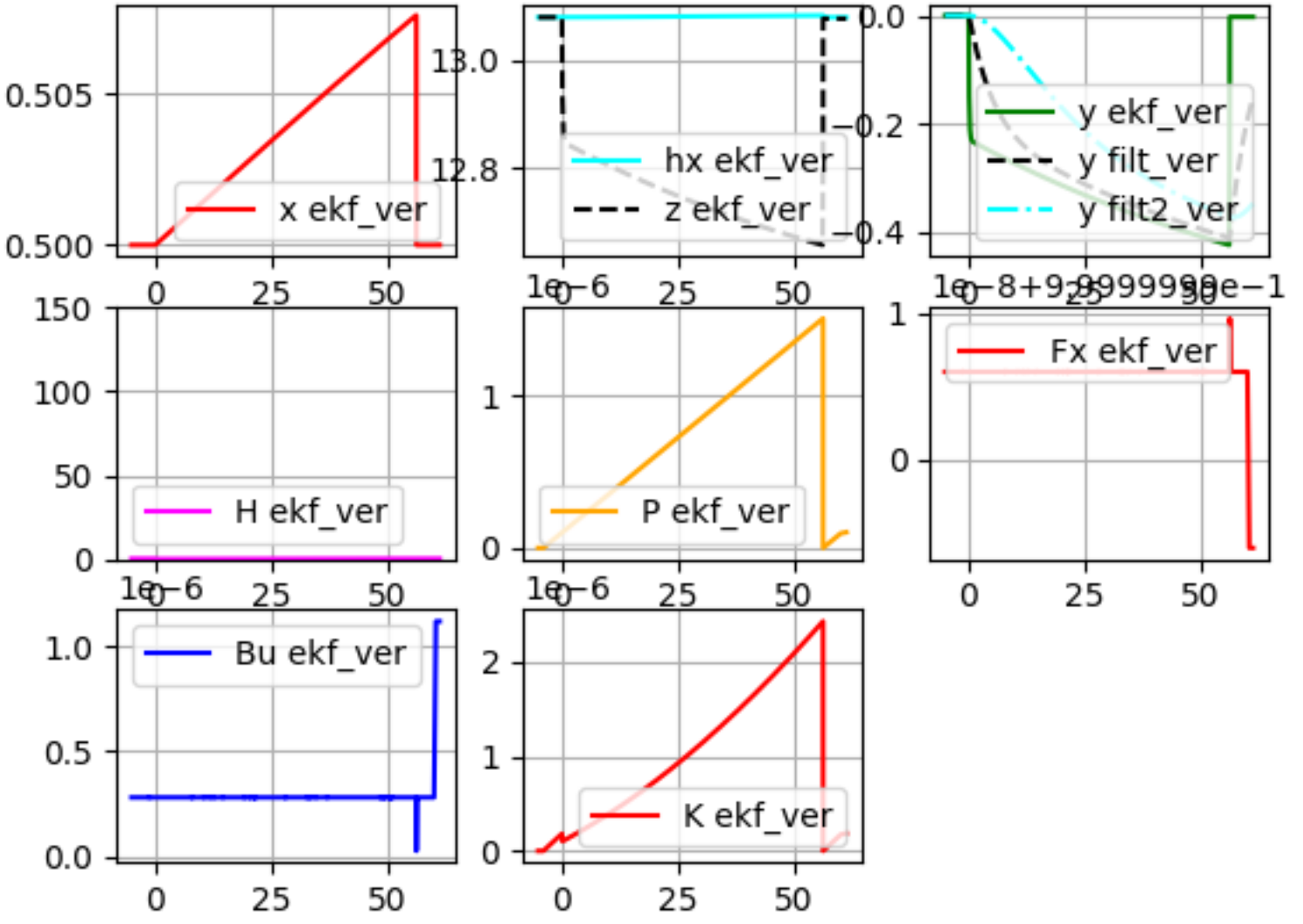


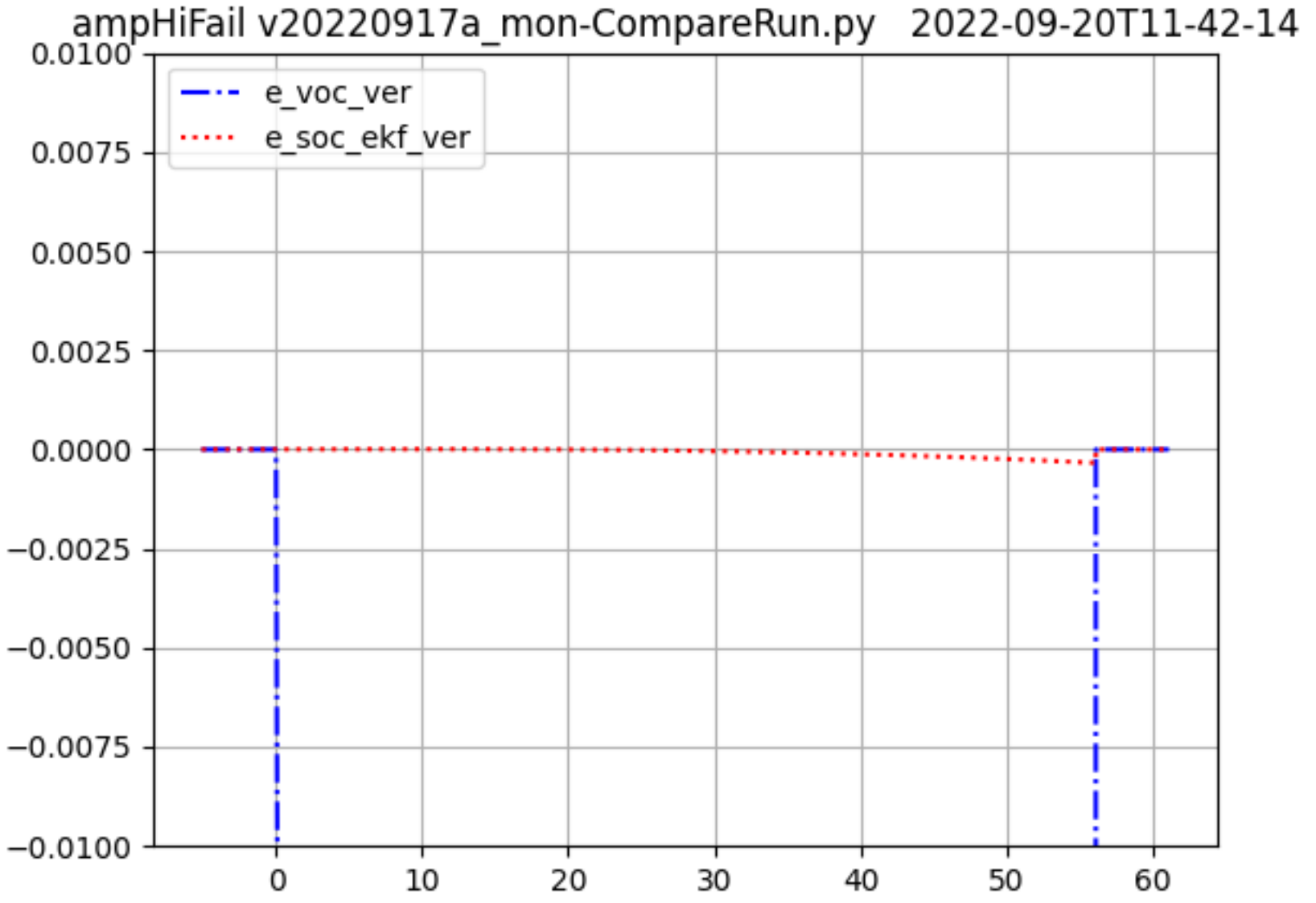

ampHiFail v20220917a_mon-CompareRun.py 2022-09-20T11-42-14
13.1
13.0
12.9
12.8
12.7
0
10
20
30
40
50
60
vb_ver
vb_s_ver
vc_ver
vc_s_ver
vd_ver
vd_s_ver
voc_stat_ver
voc_stat_ver
voc_ver
voc_s_ver

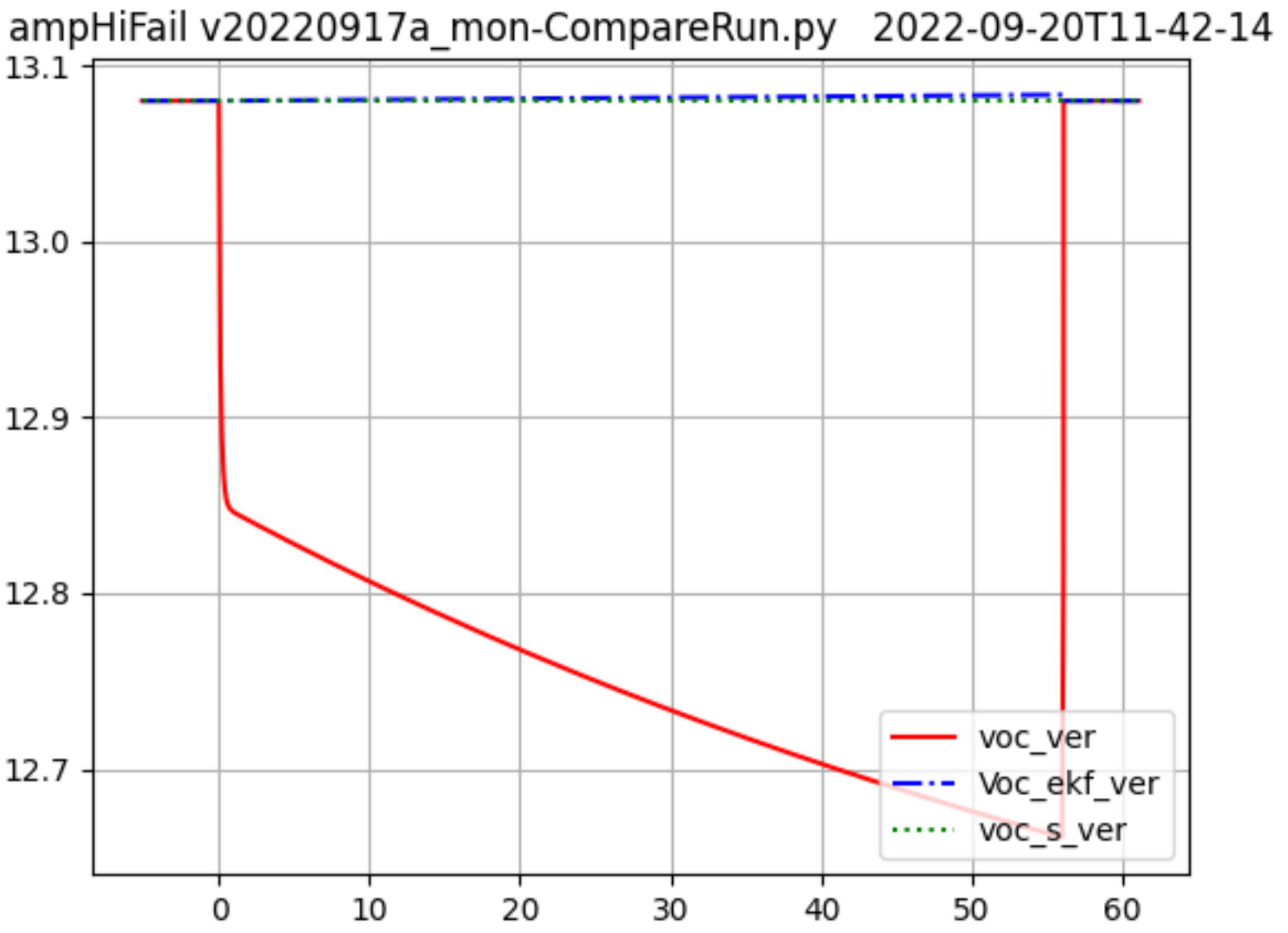

220917a_mon-CompareRun.py 2022-09-20T11-42-14 **SIM
ib_ver
i_r_ct_ver
i_c_dif_ver
i_r_dif_ver
soc_ver
vb_ver
vc_ver
vd_ver
voc_ver
voc stat_ver
vbc_dot_ver
vcd_dot_ver
voc vs soc_ver

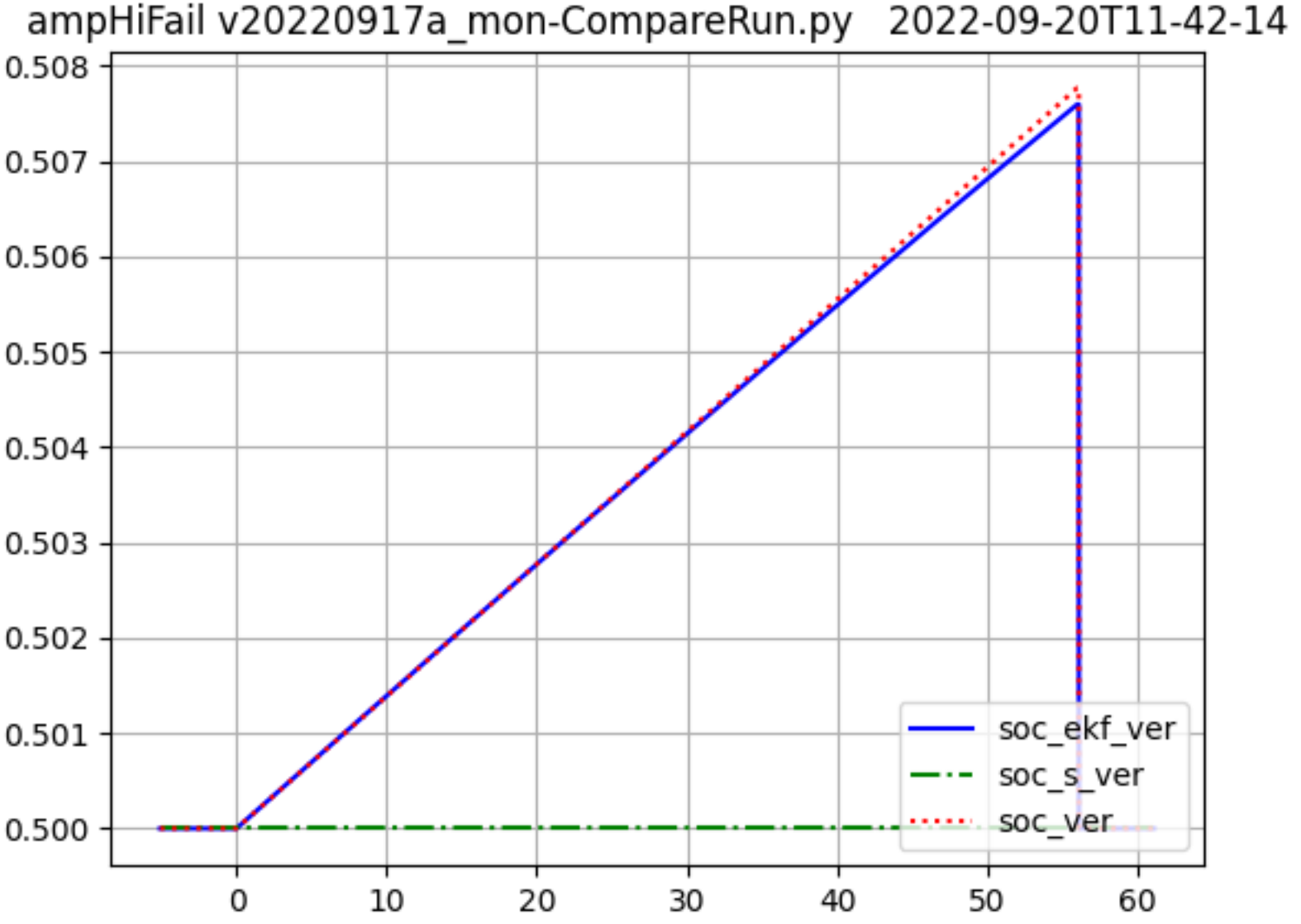

0917a_mon-CompareRun.py 2022-09-20T11-42-14 MON vs SIM
ib_ver
ib_s_ver
vb_ver
vb_s_ver
voc_ver
voc_s_ver
vb_ver
vb_s_ver
voc_ver
voc_stat_s_ver
voc_s_ver
voc_stat_ver
dv_dyn_ver
dv_dyn_s_ver
dv_hys_ver
dv_hys_s_ver
vb_ver
vb_s_ver

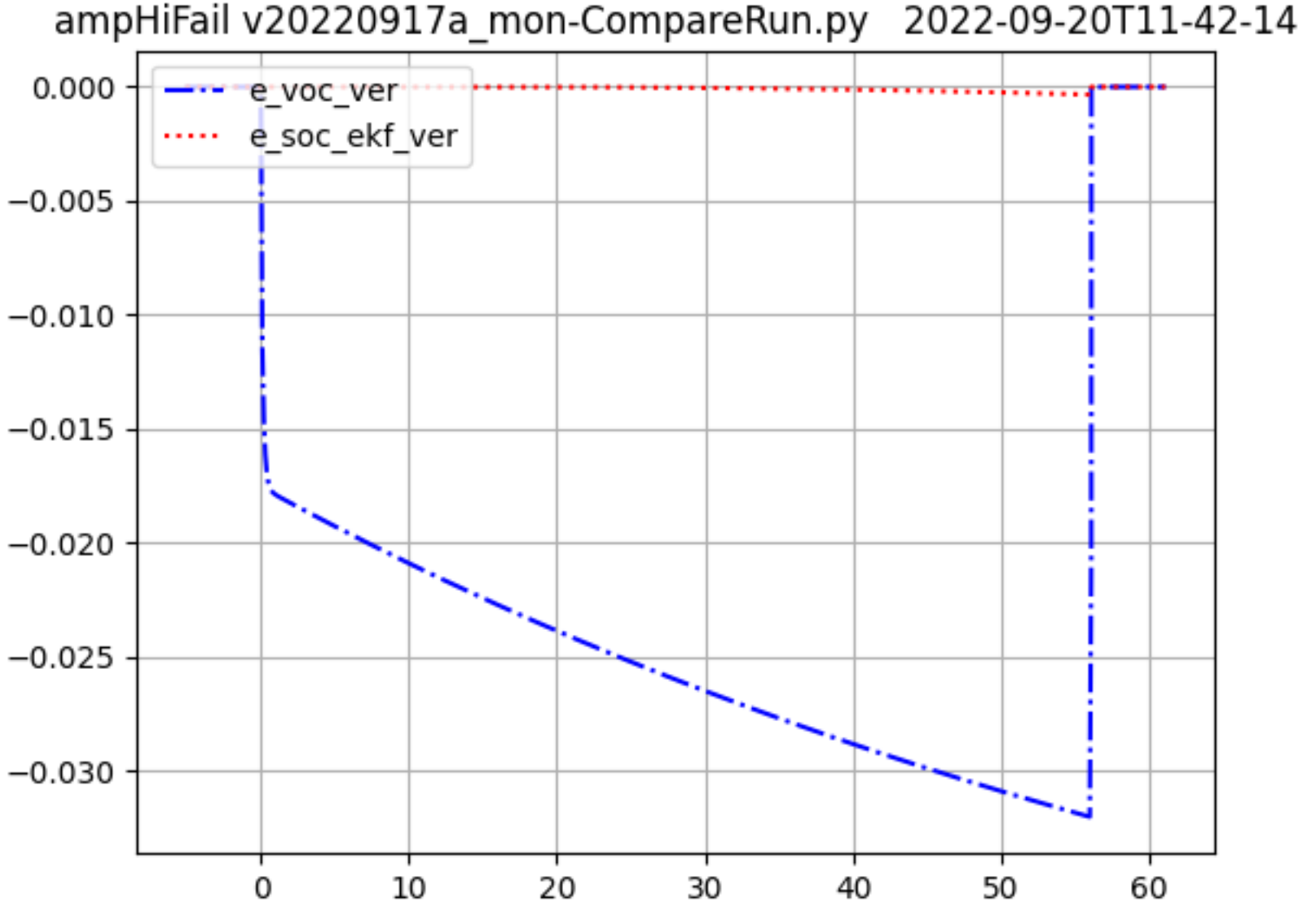
17a_mon-CompareRun.py 2022-09-20T11-42-14 **EKF




ampHiFail v20220917a_mon-CompareRun.py 2022-09-20T11-42-14
e_voc_ver
e_soc_ekf_ver
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
−0.0075
−0.0100
0
10
20
30
40
50
60


ampHiFail v20220917a_mon-CompareRun.py 2022-09-20T11-42-14
13.1
13.0
12.9
12.8
12.7
0
10
20
30
40
50
60
voc_ver
Voc_ekf_ver
voc_s_ver


ampHiFail v20220917a_mon-CompareRun.py 2022-09-20T11-42-14
0.508
0.507
0.506
0.505
0.504
0.503
0.502
0.501
0.500
0
10
20
30
40
50
60
soc_ekf_ver
soc_s_ver
soc_ver


ampHiFail v20220917a_mon-CompareRun.py 2022-09-20T11-42-14
e_voc_ver
e_soc_ekf_ver
0.000
−0.005
−0.010
−0.015
−0.020
−0.025
−0.030
0
10
20
30
40
50
60