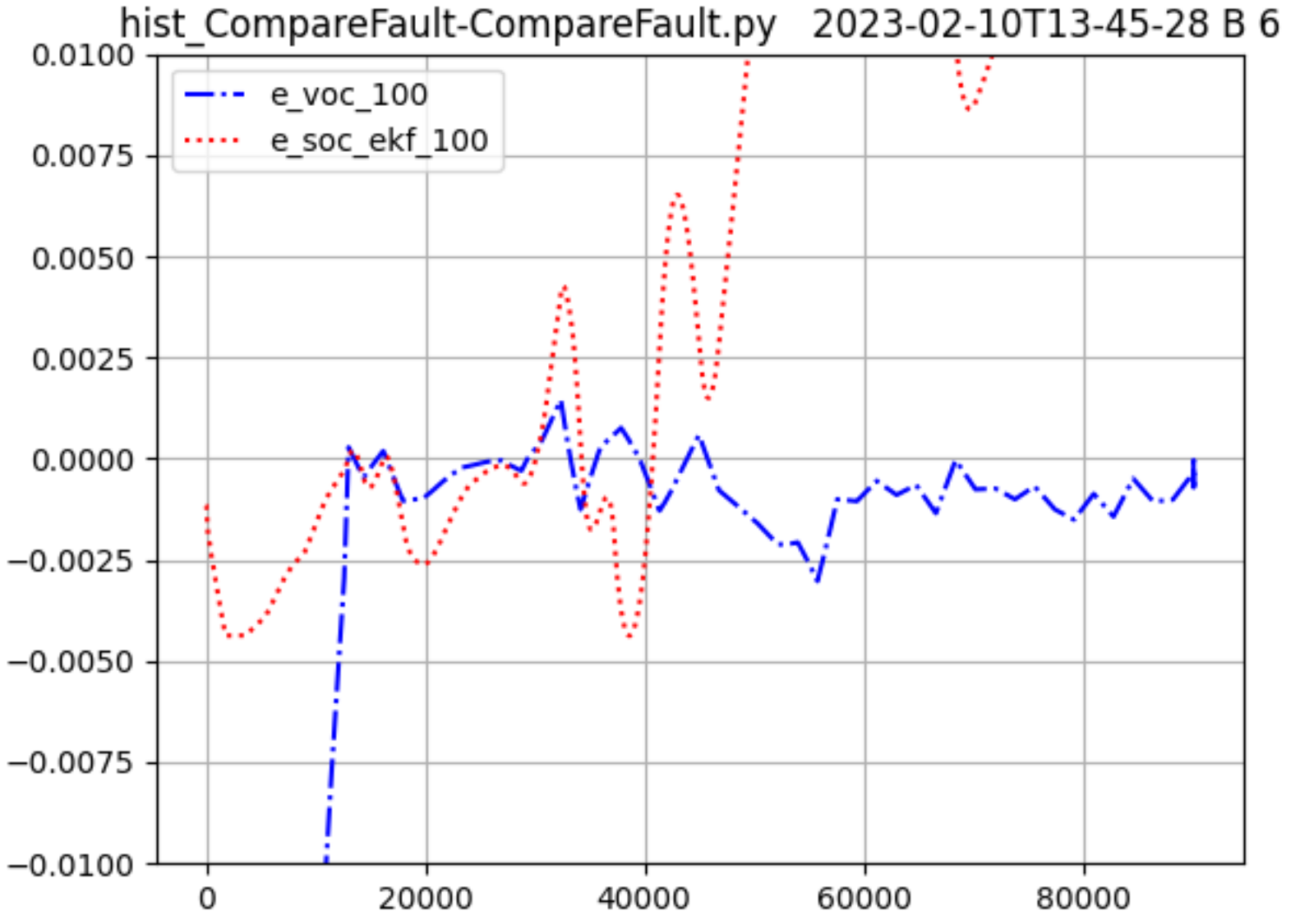
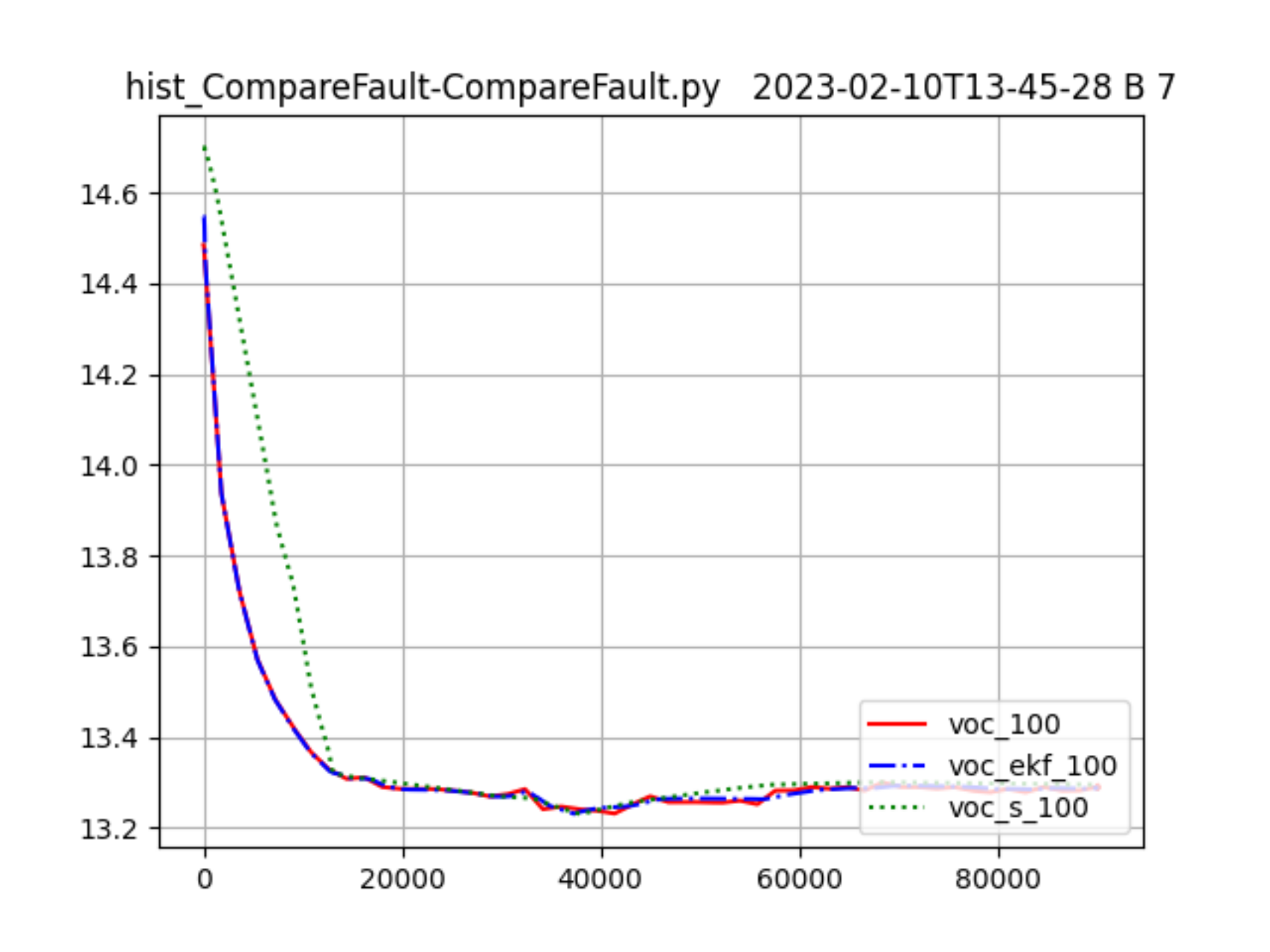
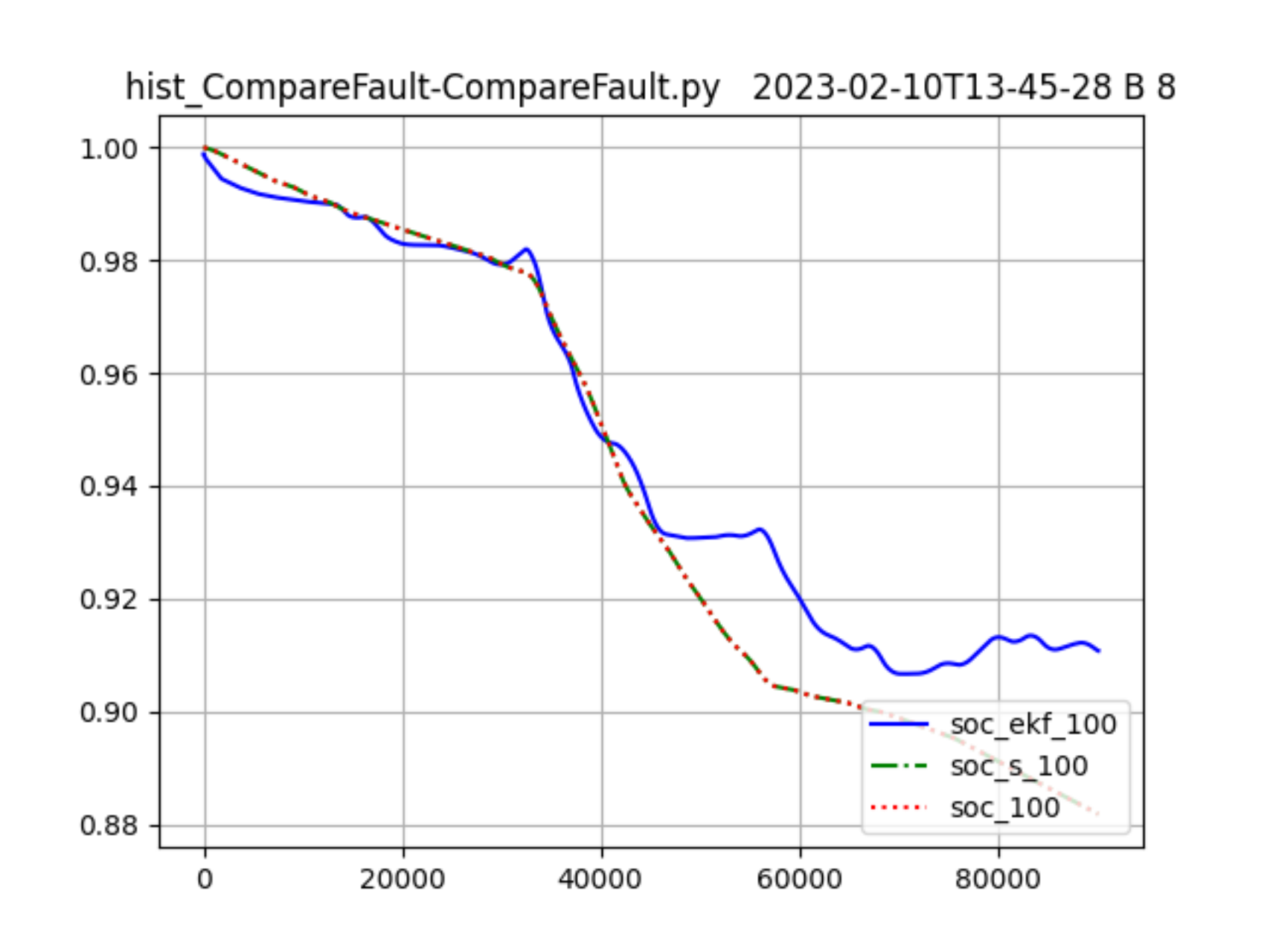
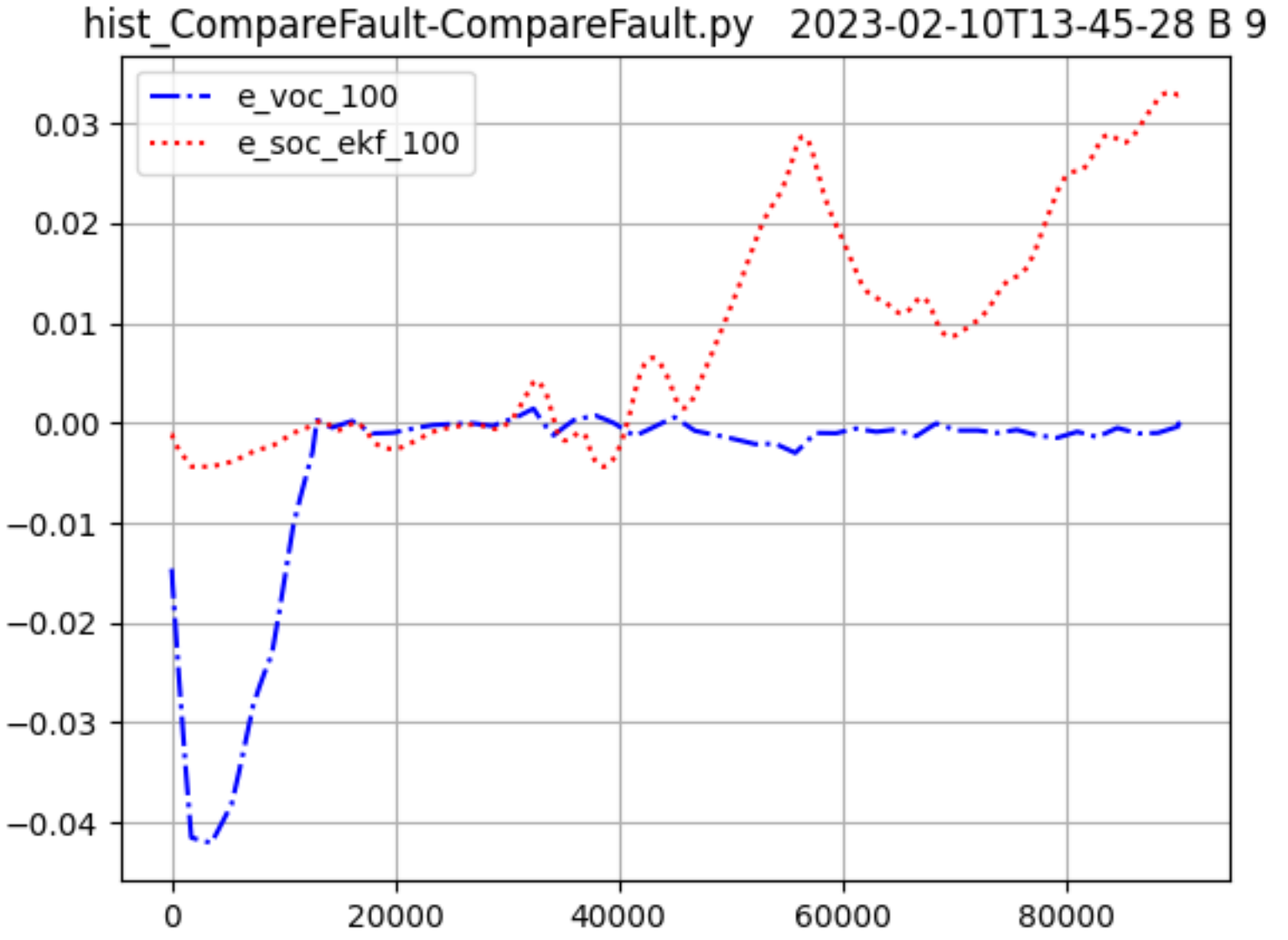
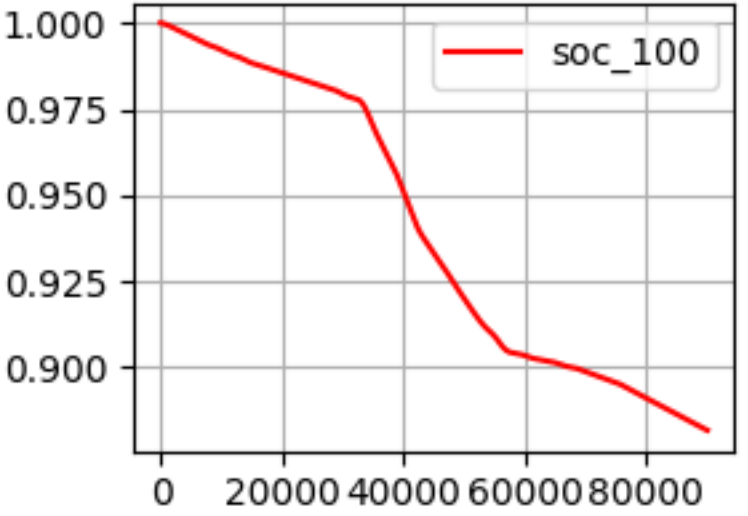

hist_CompareFault-CompareFault.py 2023-02-10T13-45-28 B 6
e_voc_100
e_soc_ekf_100
0.0100
0.0075
0.0050
0.0025
0.0000
−0.0025
−0.0050
−0.0075
−0.0100
0
20000
40000
60000
80000

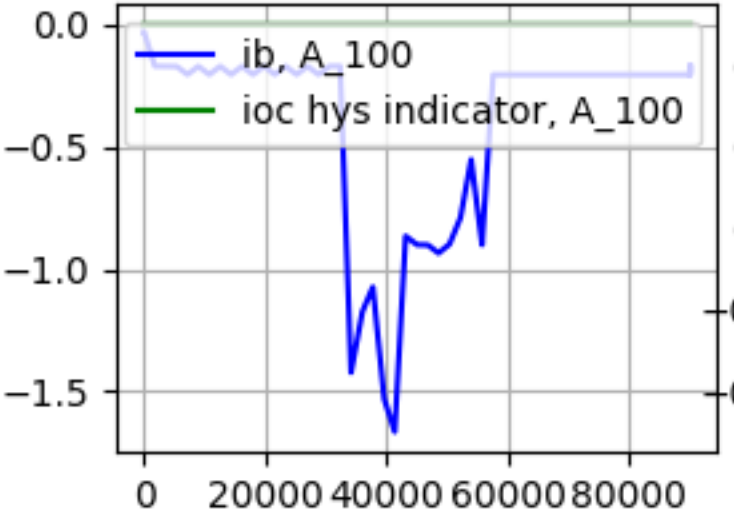

hist_CompareFault-CompareFault.py 2023-02-10T13-45-28 B 7
14.6
14.4
14.2
14.0
13.8
13.6
13.4
13.2
0
20000
40000
60000
80000
voc_100
voc_ekf_100
voc_s_100

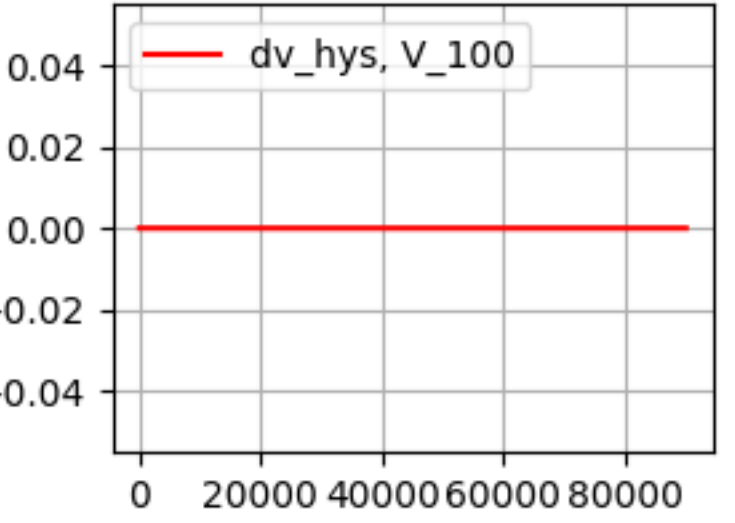

hist_CompareFault-CompareFault.py 2023-02-10T13-45-28 B 8
1.00
0.98
0.96
0.94
0.92
0.90
0.88
0
20000
40000
60000
80000
soc_ekf_100
soc_s_100
soc_100

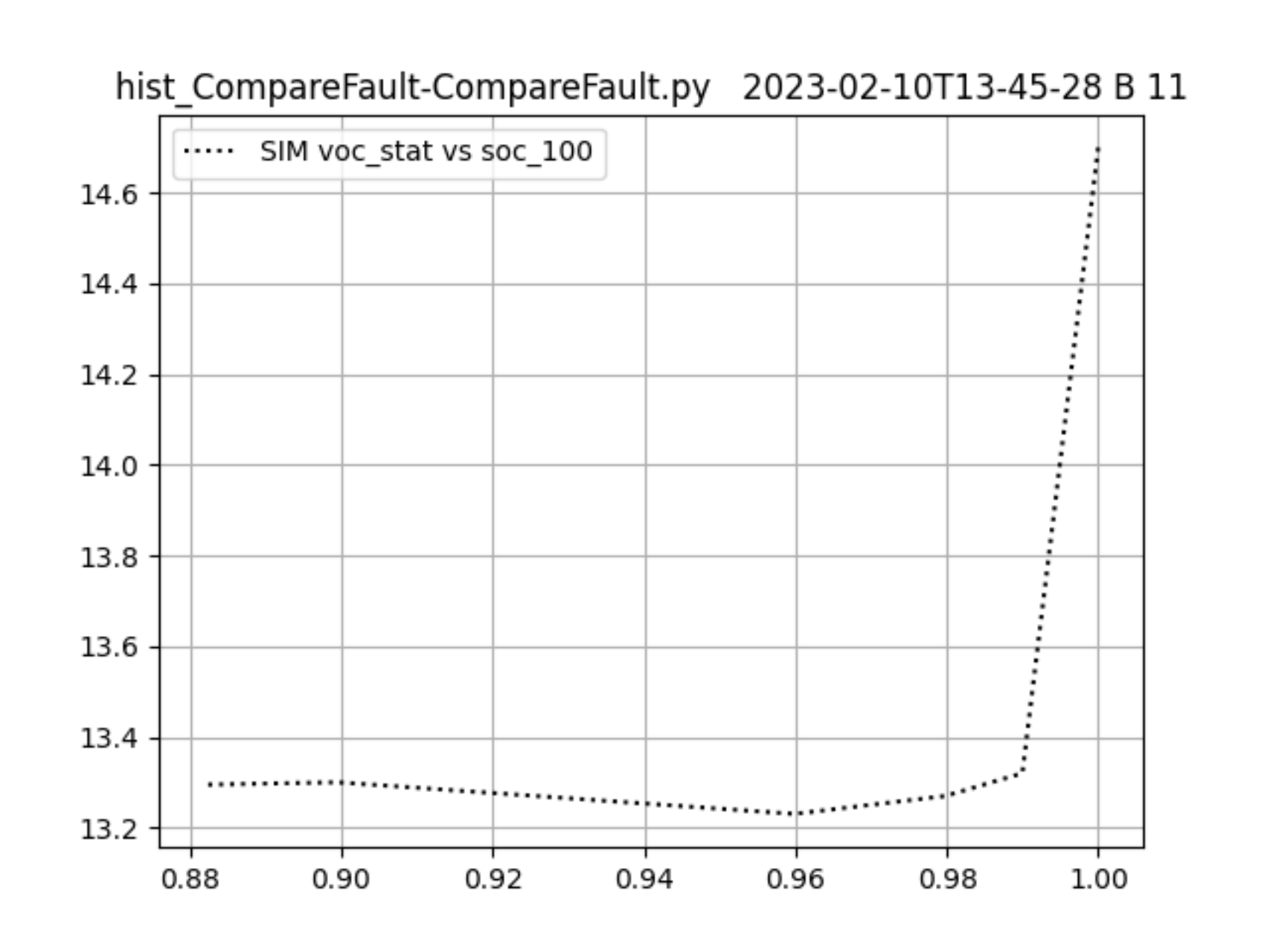

hist_CompareFault-CompareFault.py 2023-02-10T13-45-28 B 9
e_voc_100
e_soc_ekf_100
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
−0.04
0
20000
40000
60000
80000

pareFault-CompareFault.py 2023-02-10T13-45-28 B 10

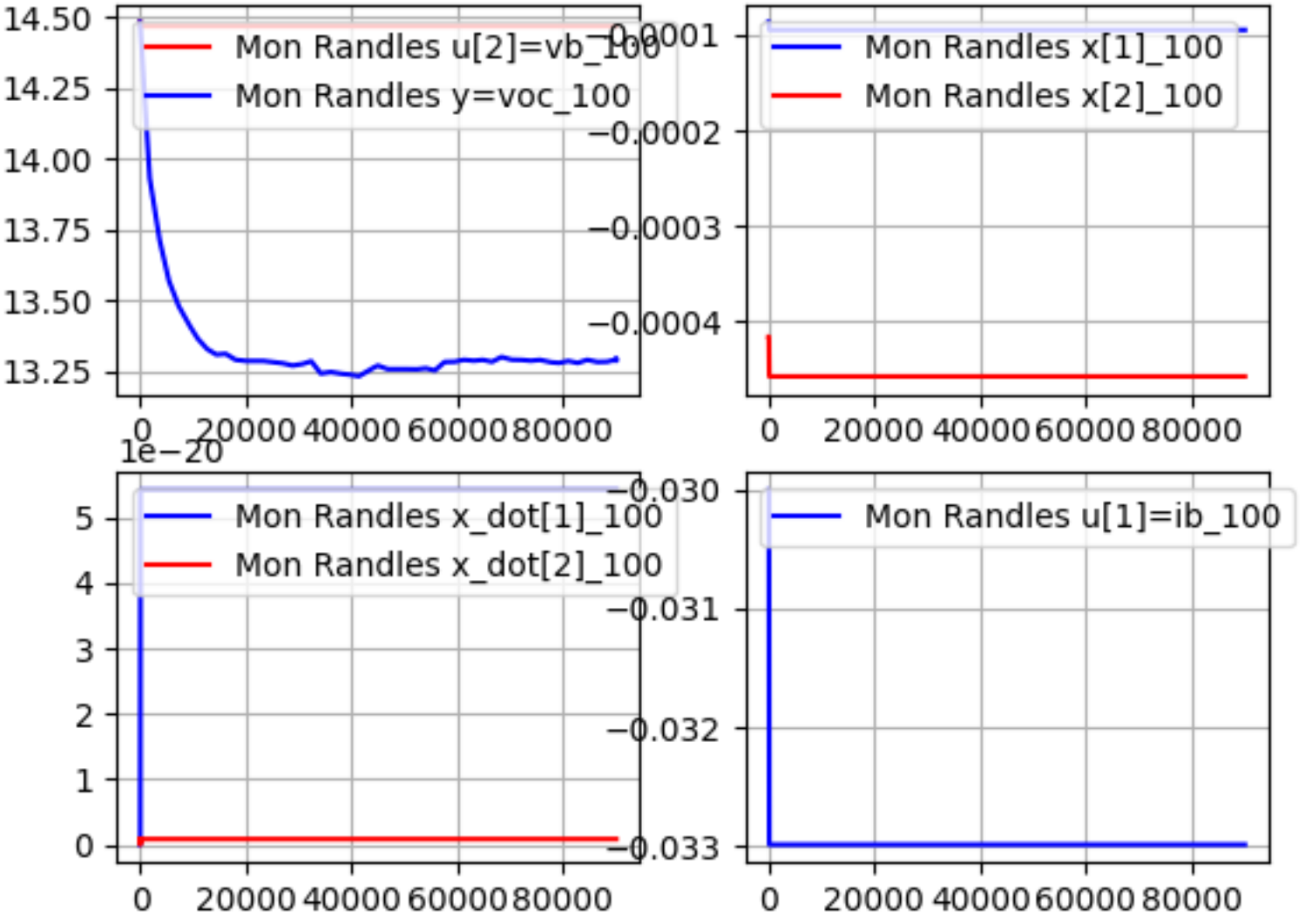


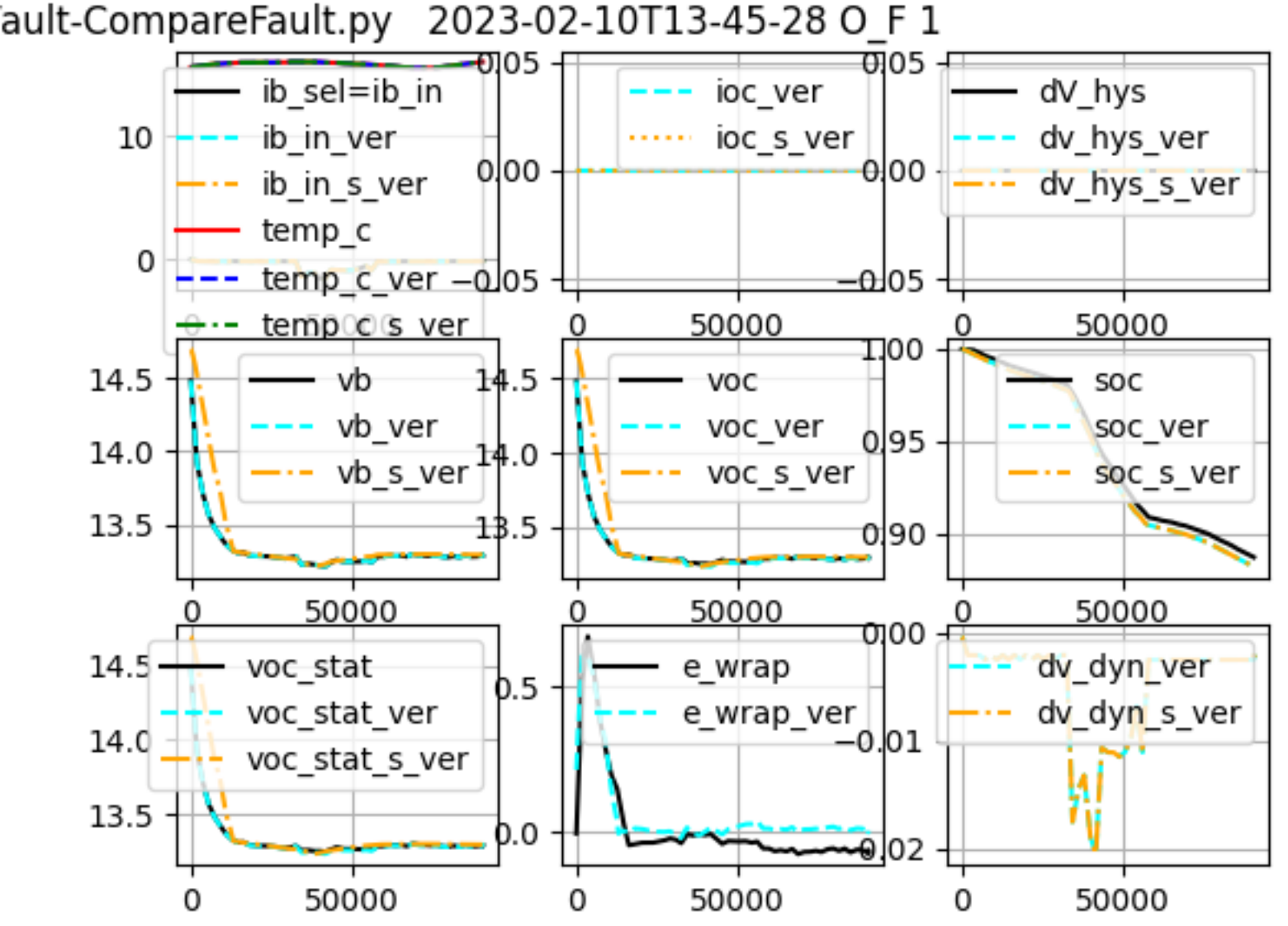


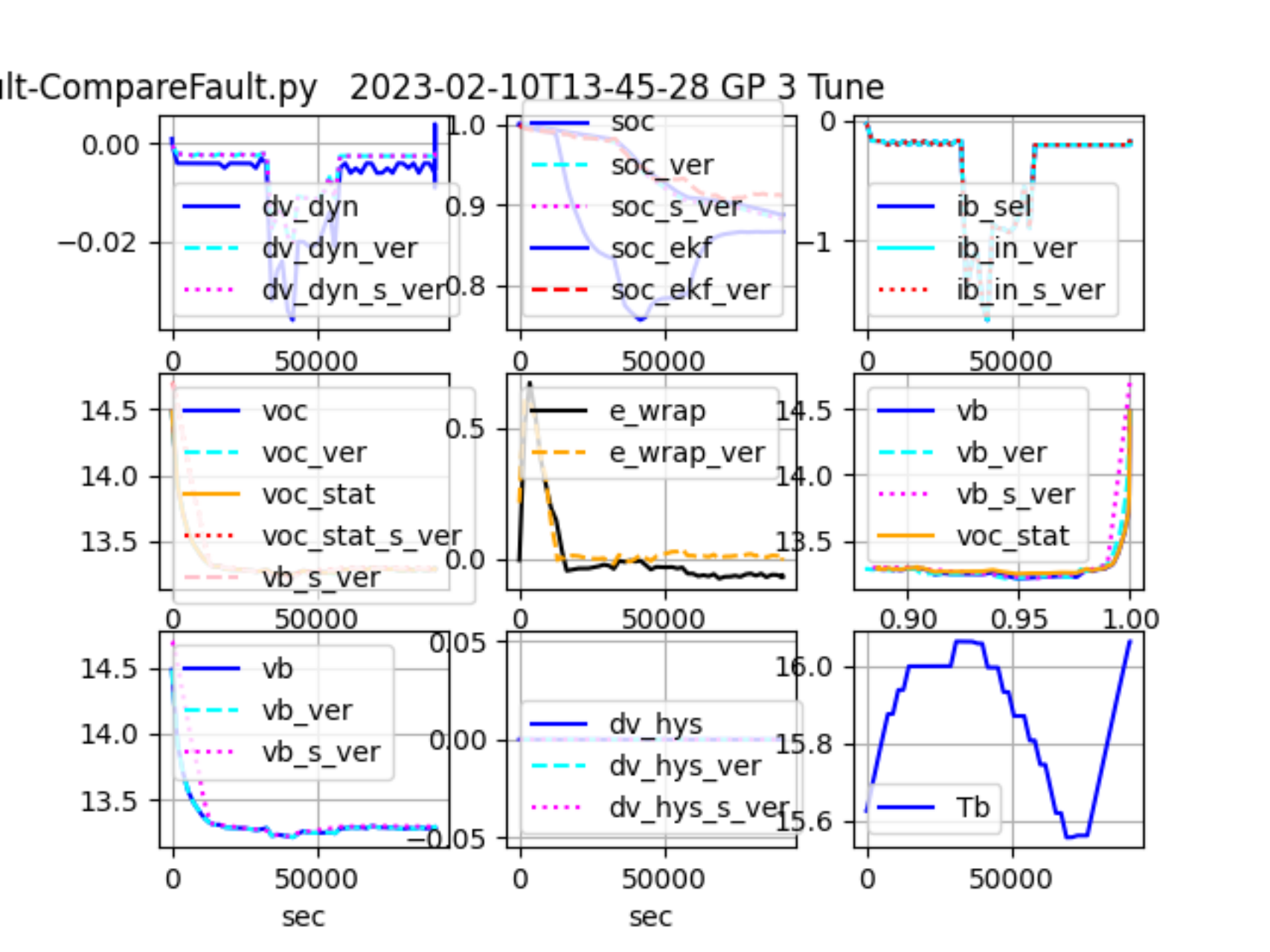



hist_CompareFault-CompareFault.py 2023-02-10T13-45-28 B 11
SIM voc_stat vs soc_100
14.6
14.4
14.2
14.0
13.8
13.6
13.4
13.2
0.88
0.90
0.92
0.94
0.96
0.98
1.00

pareFault-CompareFault.py 2023-02-10T13-45-28 B 12




ault-CompareFault.py 2023-02-10T13-45-28 O_F 1
ib_sel=ib_in
ib_in_ver
ib_in_s_ver
temp_c
temp_c_ver
temp_c_s_ver
ioc_ver
ioc_s_ver
dV_hys
dv_hys_ver
dv_hys_s_ver
vb
vb_ver
vb_s_ver
voc
voc_ver
voc_s_ver
soc
soc_ver
soc_s_ver
voc_stat
voc_stat_ver
voc_stat_s_ver
e_wrap
e_wrap_ver
dv_dyn_ver
dv_dyn_s_ver


lt-CompareFault.py 2023-02-10T13-45-28 GP 3 Tune
dv_dyn
dv_dyn_ver
dv_dyn_s_ver
soc
soc_ver
soc_s_ver
soc_ekf
soc_ekf_ver
ib_sel
ib_in_ver
ib_in_s_ver
voc
voc_ver
voc_stat
voc_stat_s_ver
vb_s_ver
e_wrap
e_wrap_ver
vb
vb_ver
vb_s_ver
voc_stat
vb
vb_ver
vb_s_ver
dv_hys
dv_hys_ver
dv_hys_s_ver
Tb
sec
sec