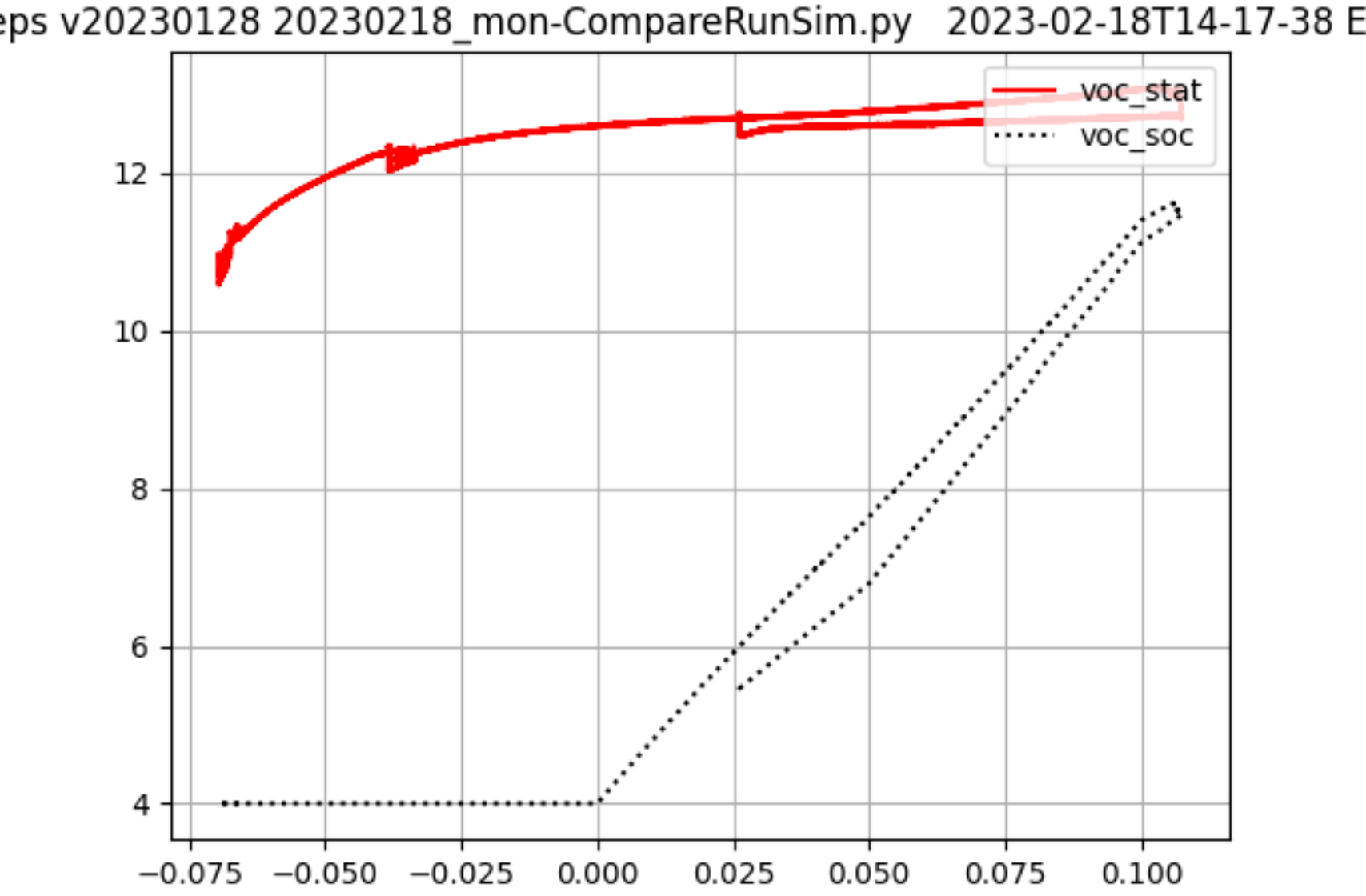
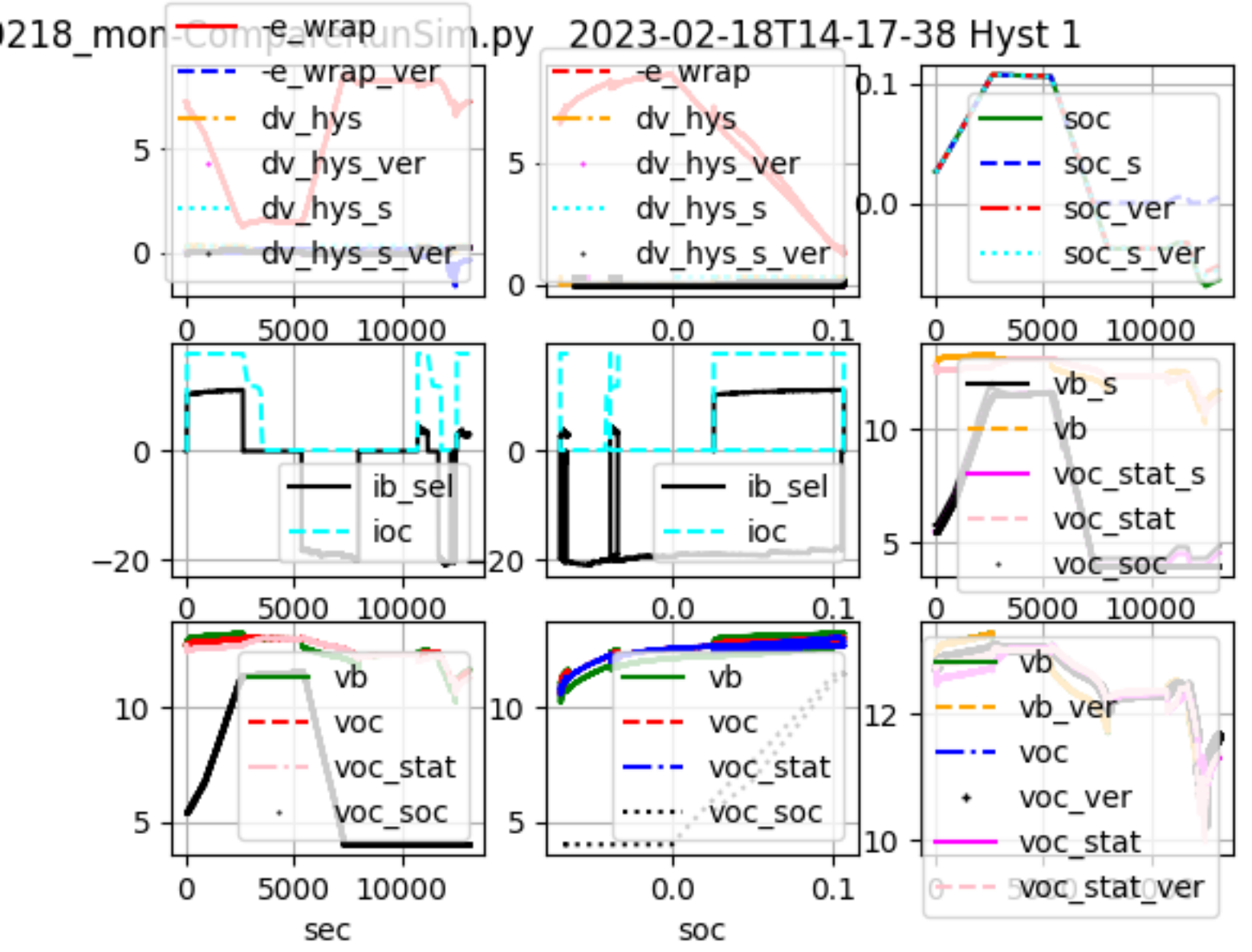

eps v20230128 20230218_mon-CompareRunSim.py 2023-02-18T14-17-38 E
voc_stat
voc_soc
12
10
8
6
4
−0.075
−0.050
−0.025
0.000
0.025
0.050
0.075
0.100


0218_mon-CompareRunSim.py 2023-02-18T14-17-38 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
vb
voc
voc_stat
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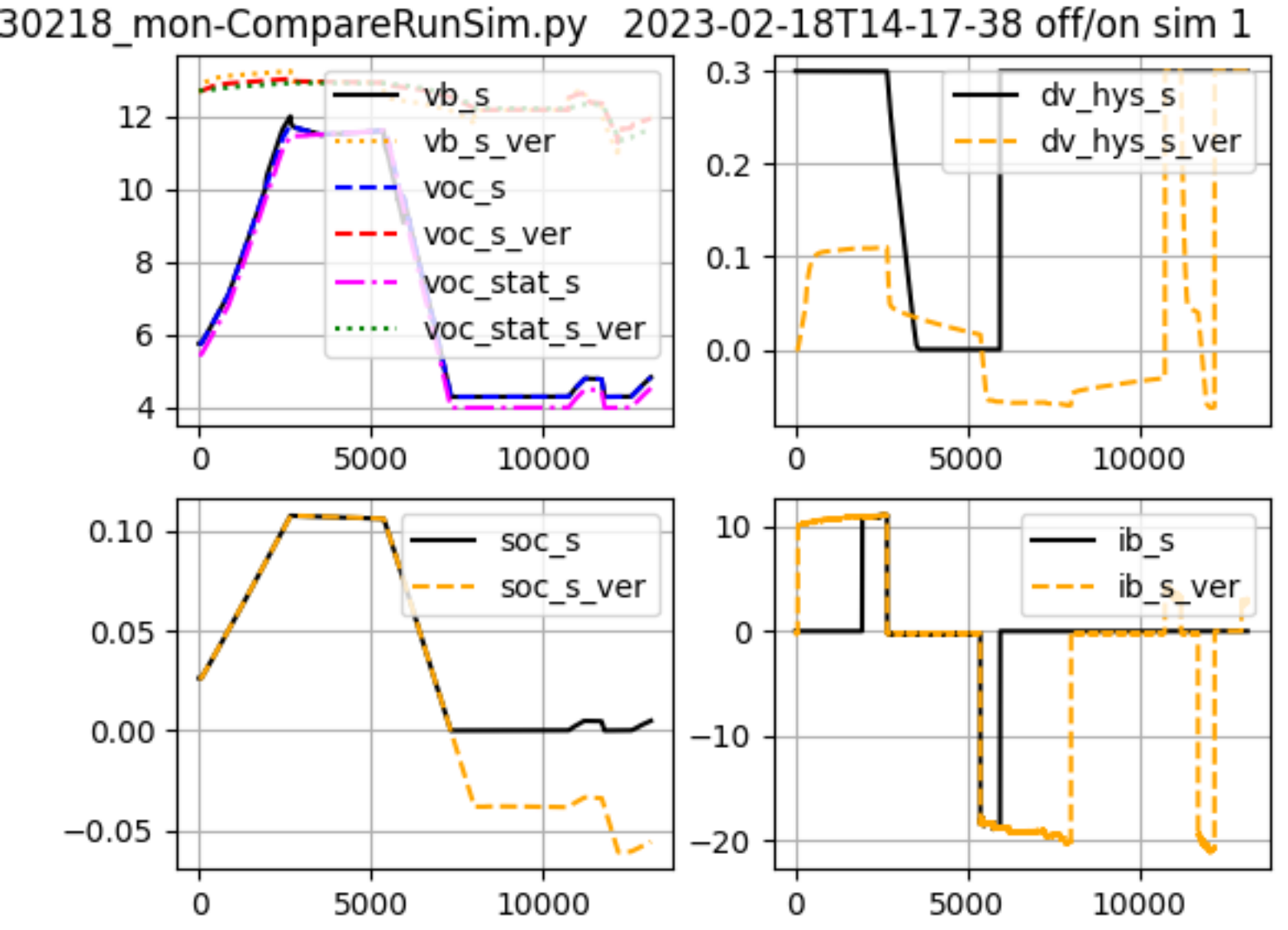
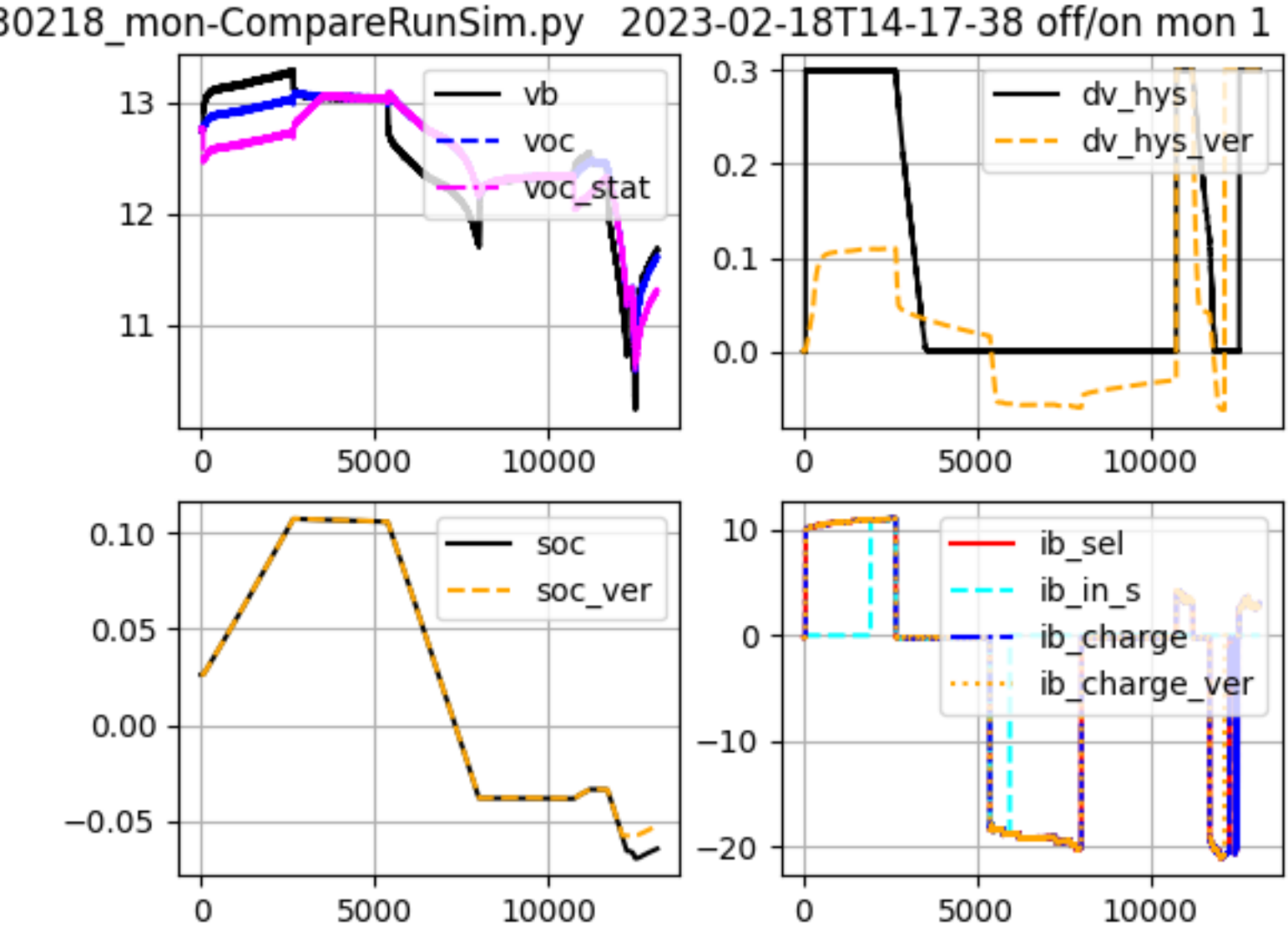
vb_ver
voc_ver
voc_stat_ver
sec
soc


30218_mon-CompareRunSim.py 2023-02-18T14-17-38 off/on sim 1
vb_s
vb_s_ver
voc_s
voc_s_ver
voc_stat_s
voc_stat_s_ver
dv_hys_s
dv_hys_s_ver
soc_s
soc_s_ver
ib_s
ib_s_ver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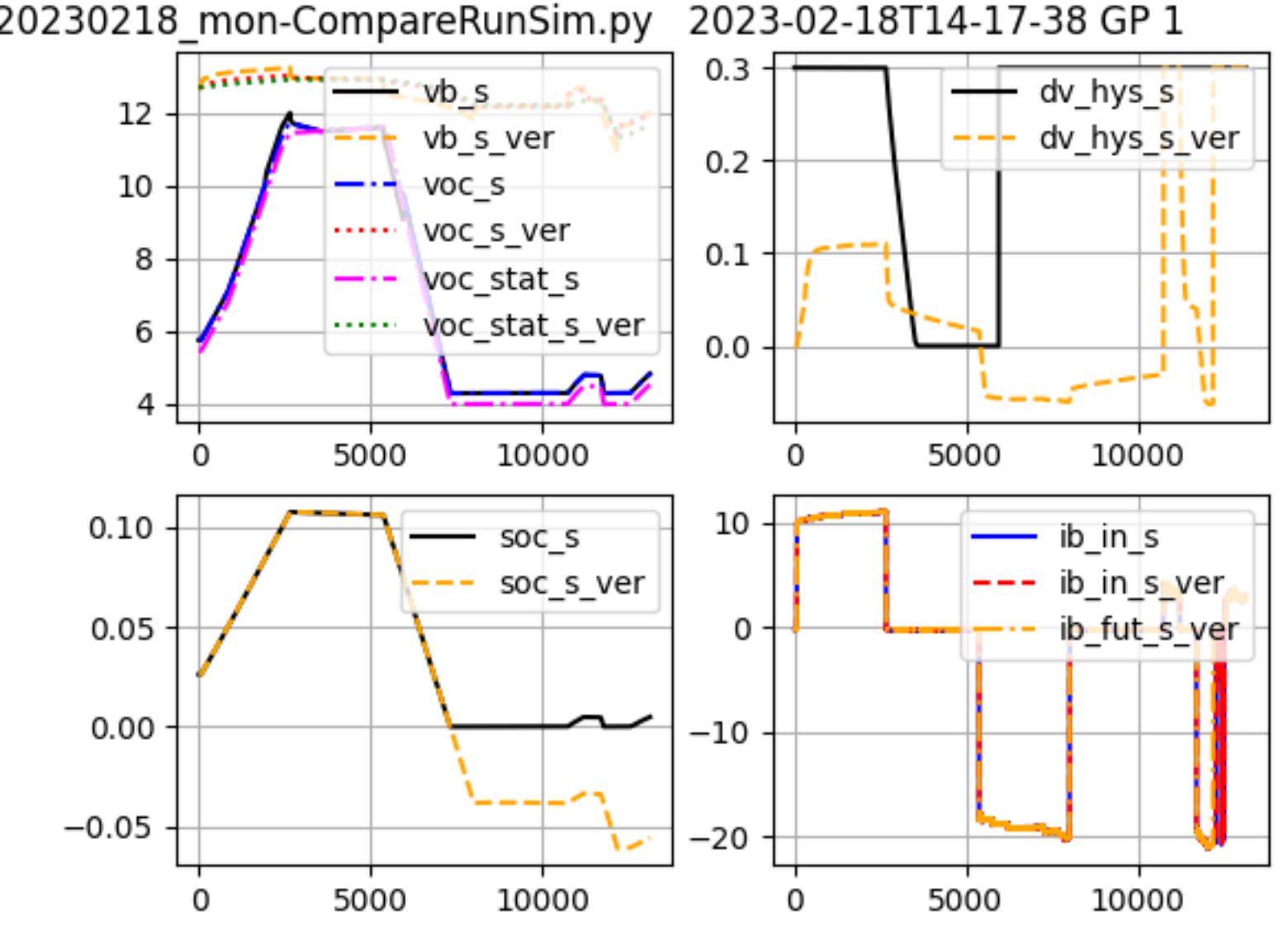
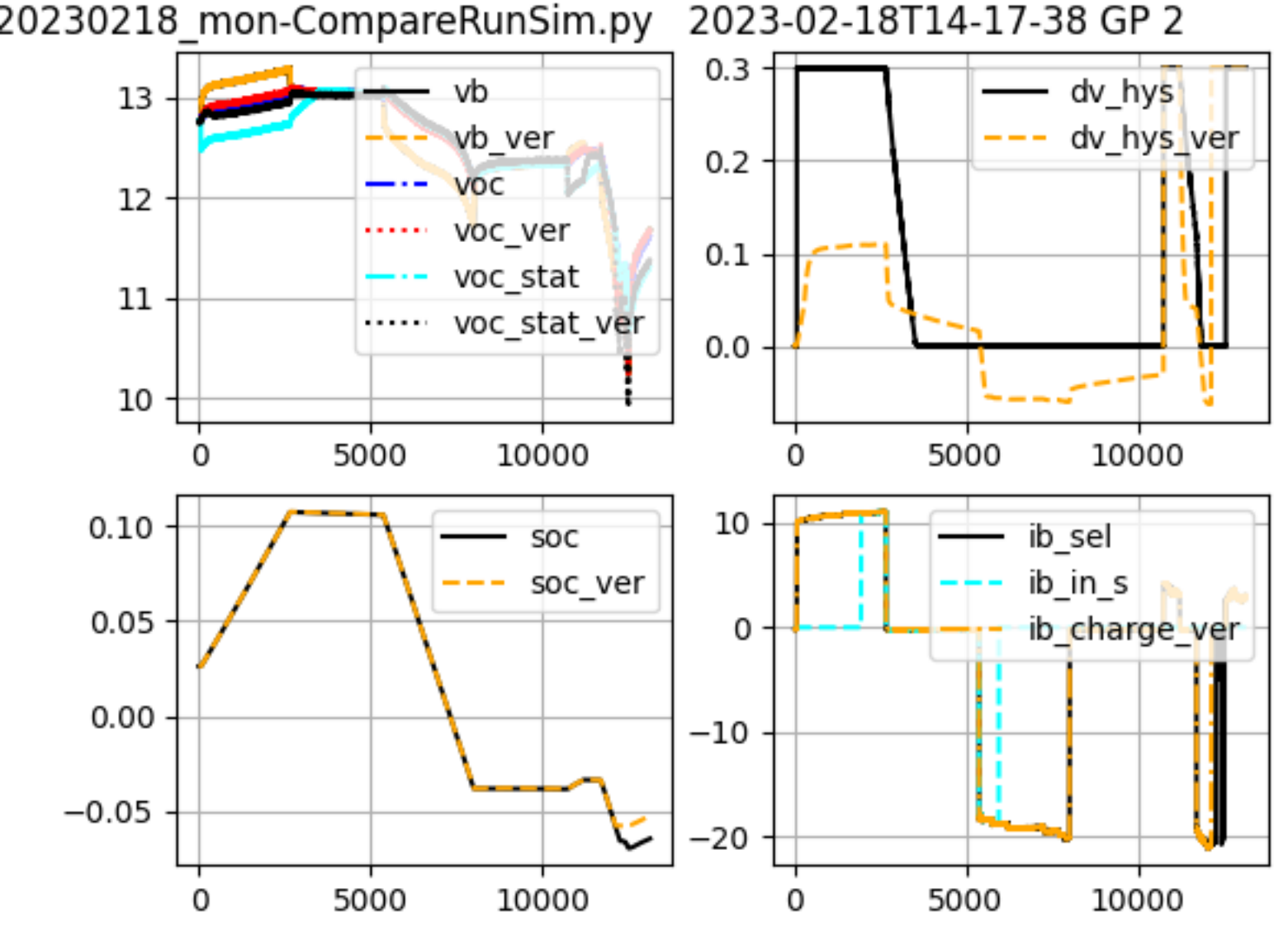
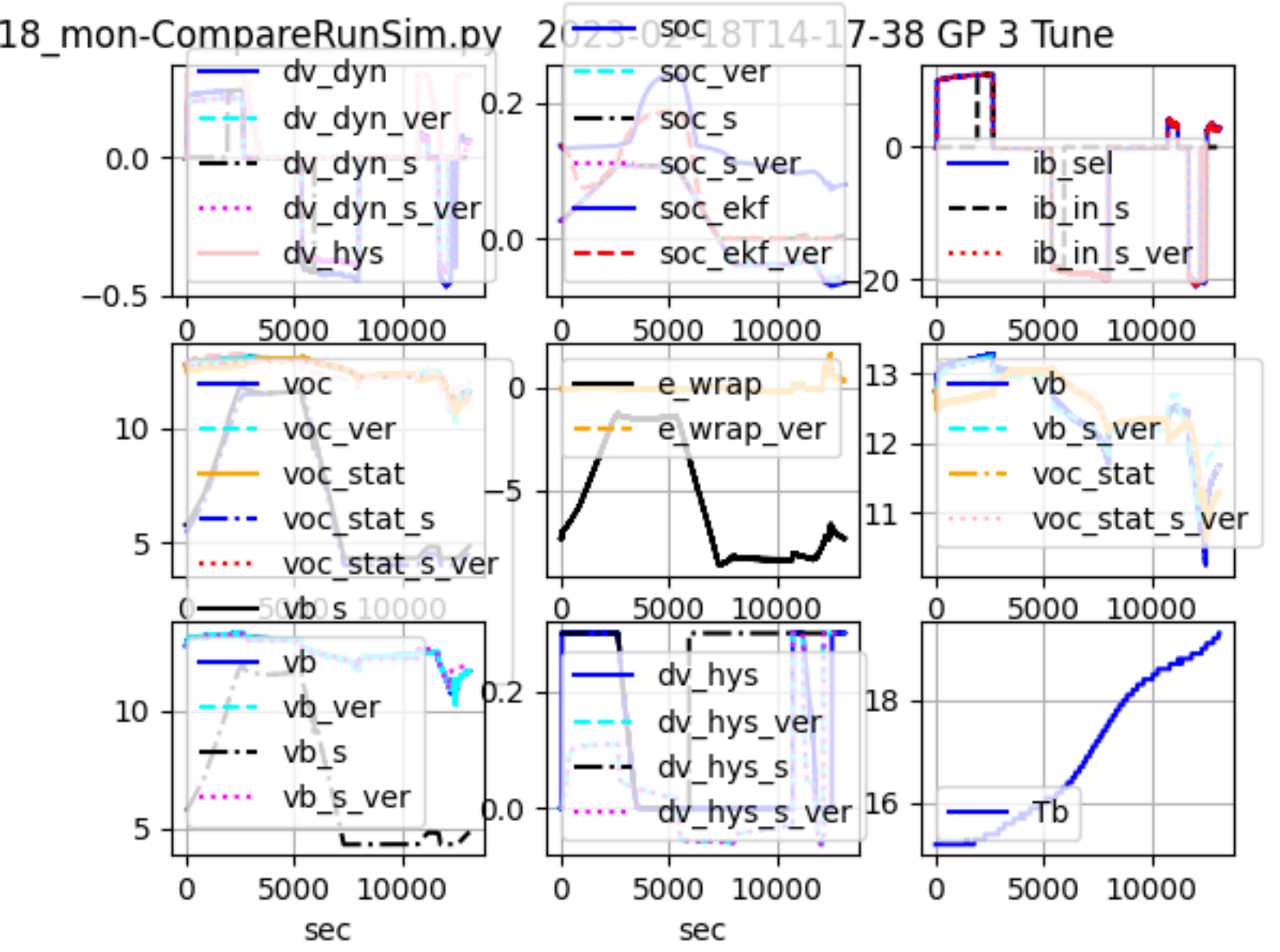
vb
voc
voc_stat
dv_hys
dv_hys_ver
soc
soc_ver
ib_sel
ib_in_s
ib_charge
ib_charge_ver


20230218_mon-CompareRunSim.py 2023-02-18T14-17-38 GP 1
vb_s
vb_s_ver
voc_s
voc_s_ver
voc_stat_s
voc_stat_s_ver
dv_hys_s
dv_hys_s_ver
soc_s
soc_s_ver
ib_in_s
ib_in_s_ver
ib_fut_s_ver


20230218_mon-CompareRunSim.py 2023-02-18T14-17-38 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


18_mon-CompareRunSim.py 2023-02-18T14-17-38 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
e_wrap
e_wrap_ver
vb
vb_s_ver
voc_stat
voc_stat_s_ver
vb
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vb_s
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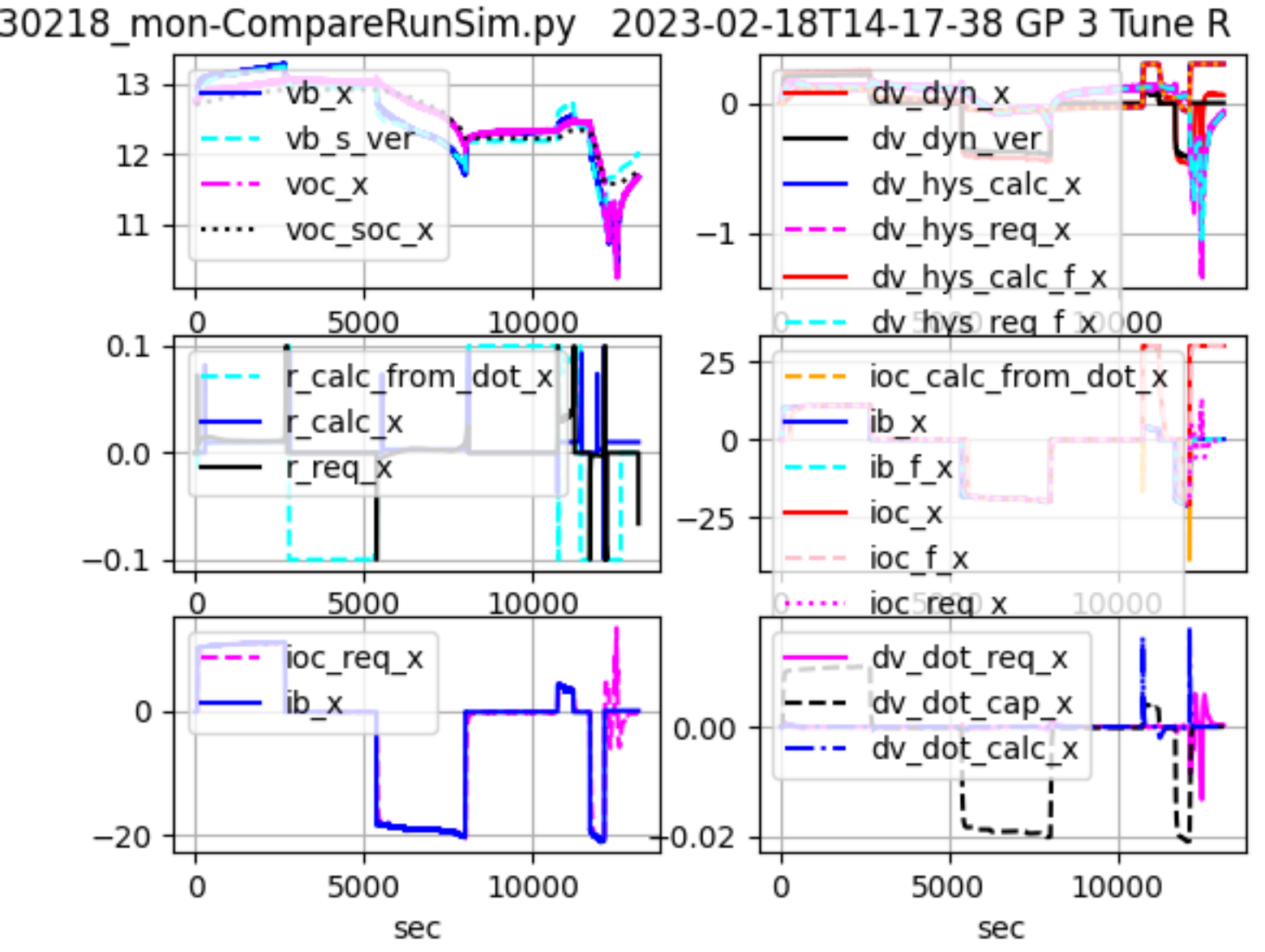
dv_hys
dv_hys_ver
dv_hys_s
dv_hys_s_ver
Tb
sec
sec


30218_mon-CompareRunSim.py 2023-02-18T14-17-38 GP 3 Tune R
vb_x
vb_s_ver
voc_x
voc_soc_x
dv_dyn_x
dv_dyn_ver
dv_hys_calc_x
dv_hys_req_x
dv_hys_calc_f_x
r_calc_from_dot_x
r_calc_x
r_req_x
ioc_calc_from_dot_x
ib_x
ib_f_x
ioc_x
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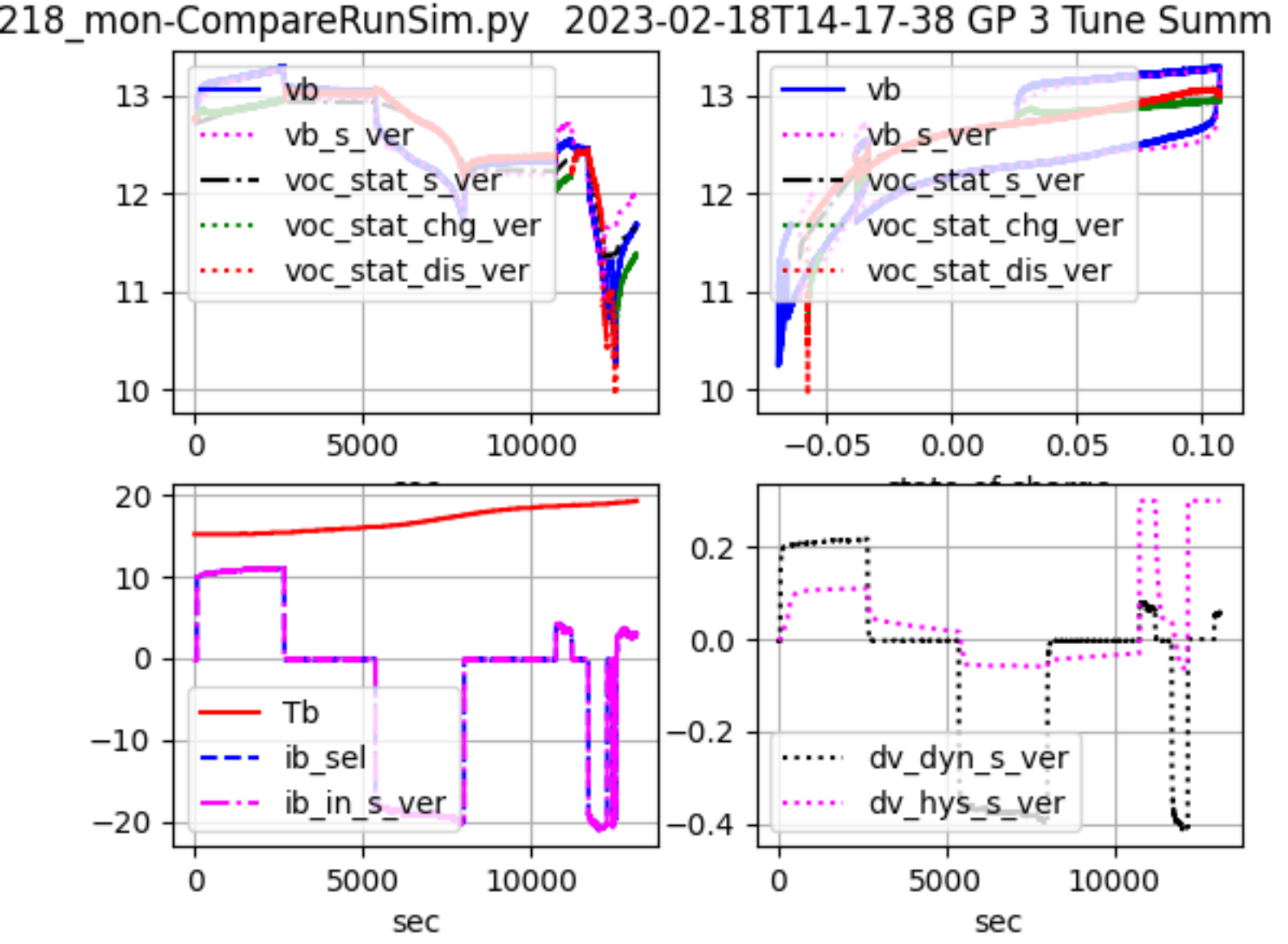
dv_dot_calc_x
sec
sec


218_mon-CompareRunSim.py 2023-02-18T14-17-38 GP 3 Tune Summ
vb
vb_s_ver
voc_stat_s_ver
voc_stat_chg_ver
voc_stat_dis_ver
13
12
11
10
0
5000
10000
−0.05
0.00
0.05
0.10
20
10
0
−10
−20
Tb
ib_sel
ib_in_s_ver
sec
0.2
0.0
−0.2
−0.4
dv_dyn_s_ver
dv_hys_s_ver