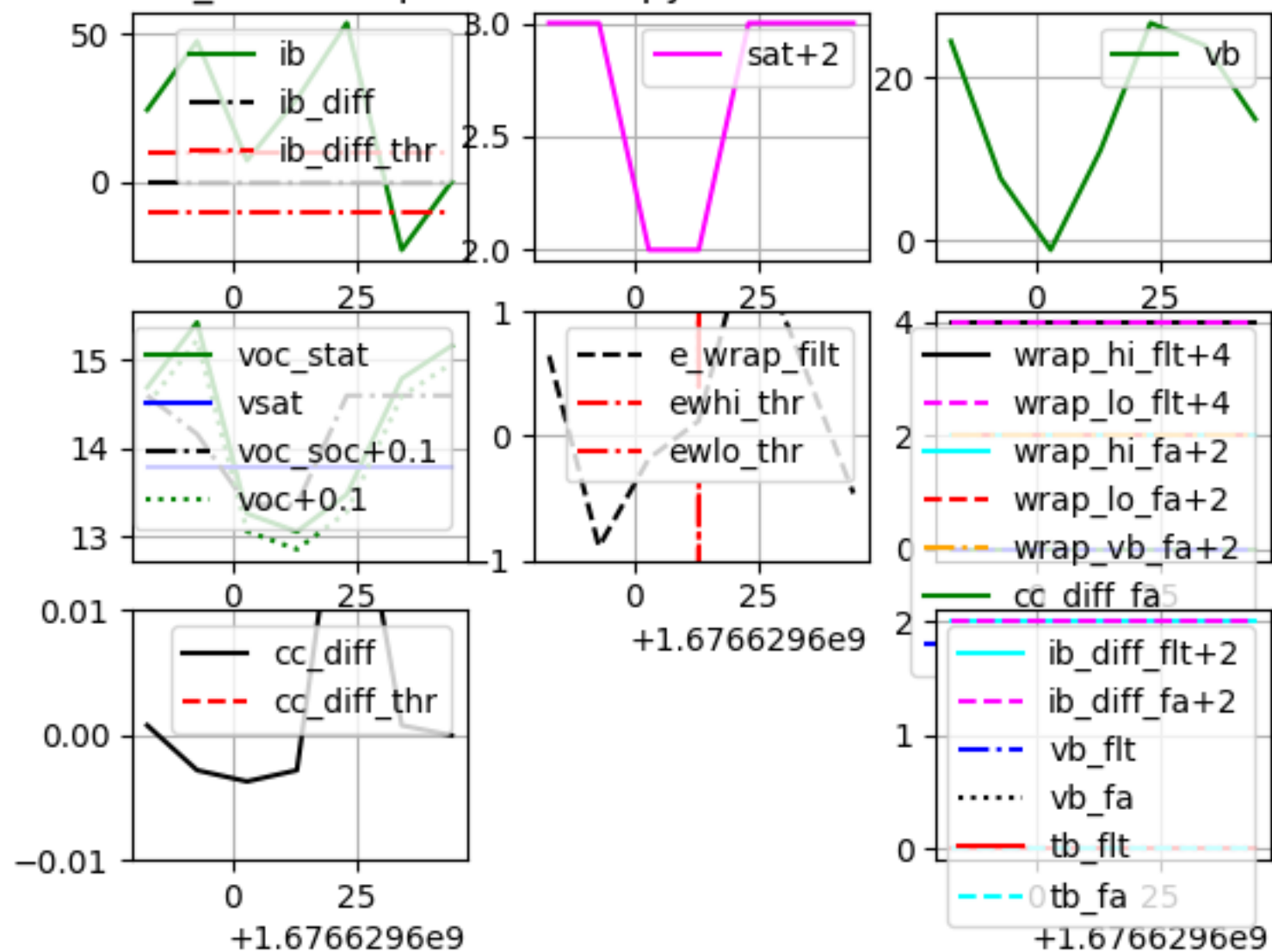


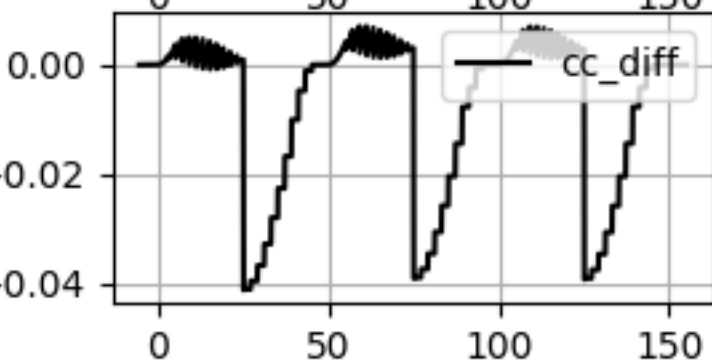
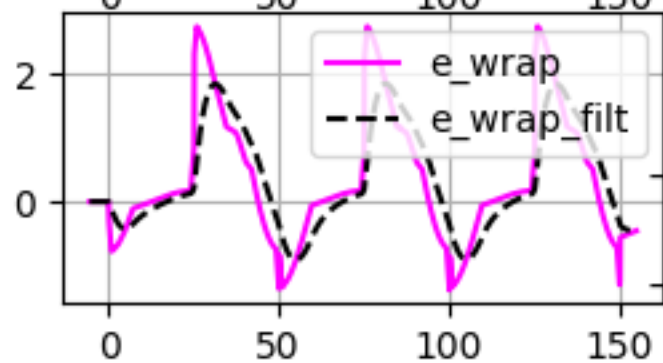
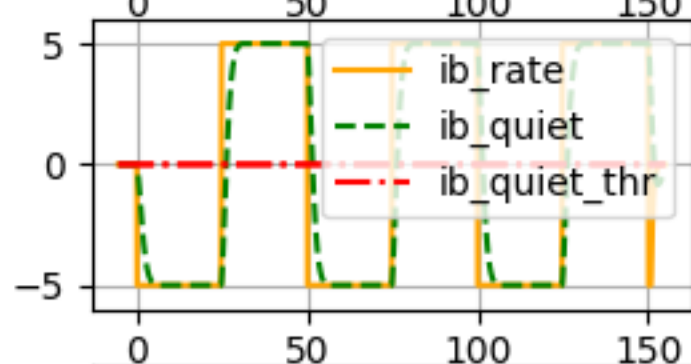
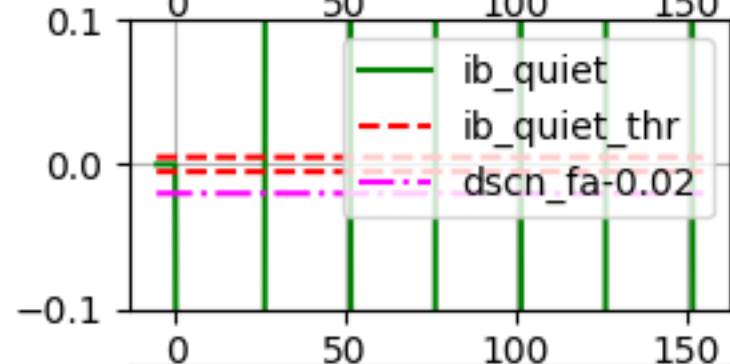
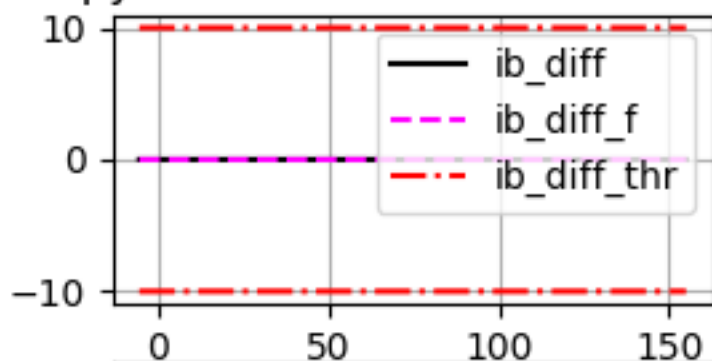
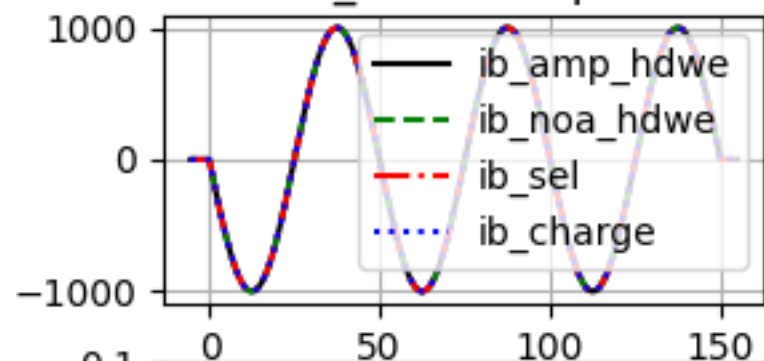
```
plot_colortable(mcolors.CSS4_COLORS)
plt.show()
```



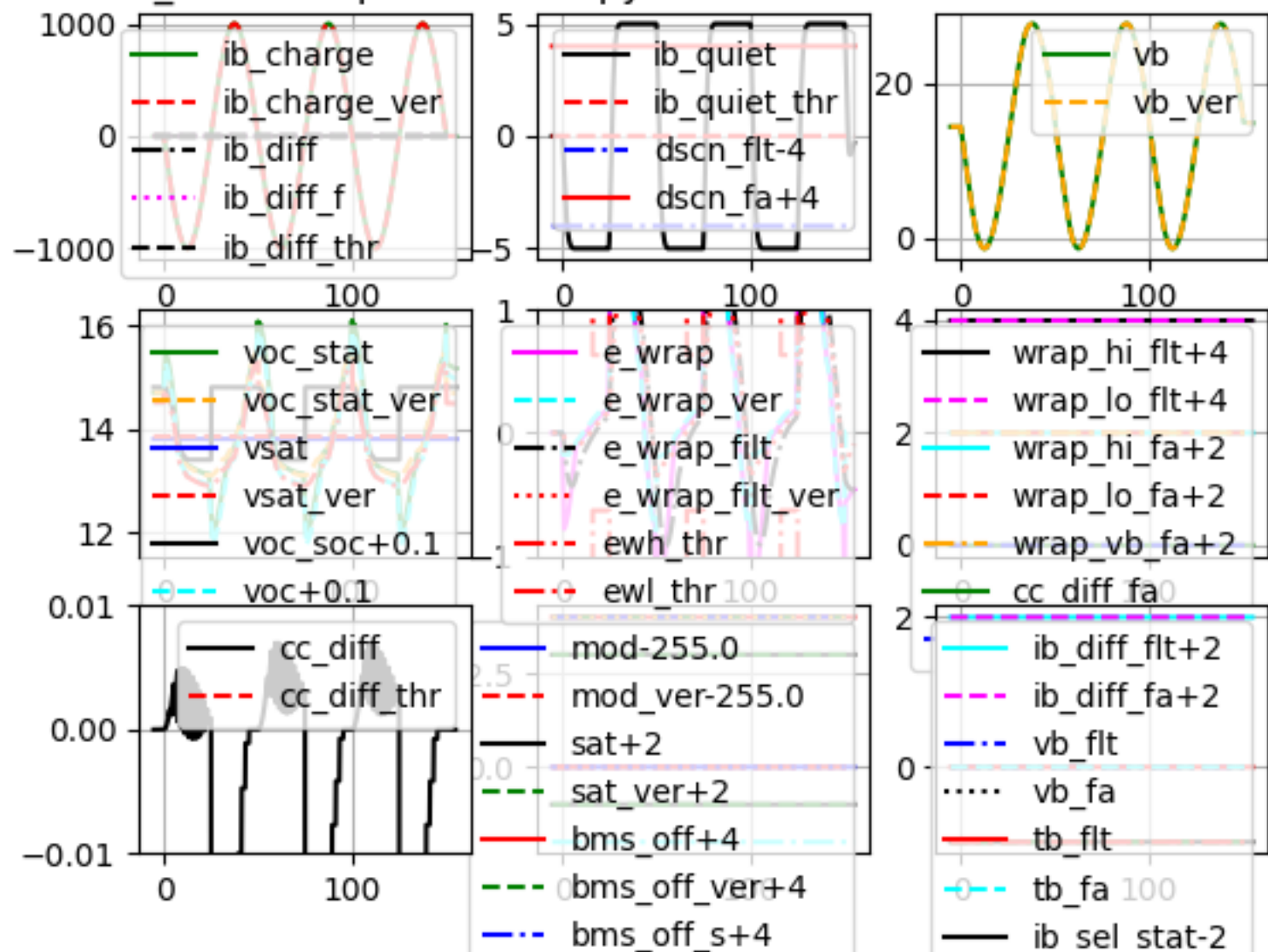
30215 CHINS_mon-CompareRunSim.py 2023-02-17T14-13-19 f4



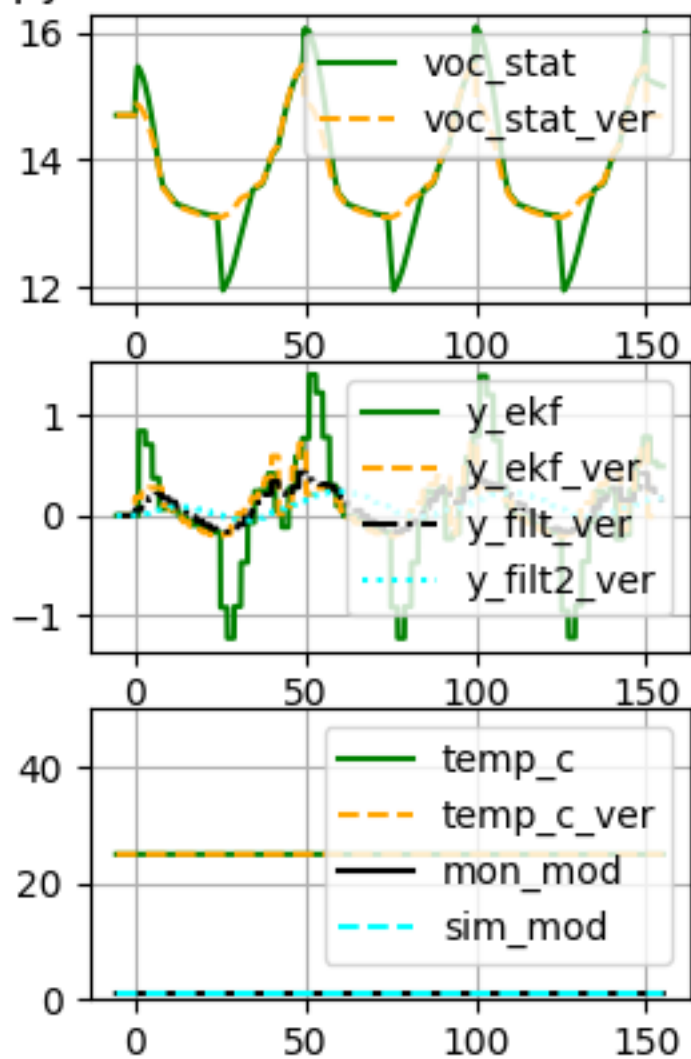
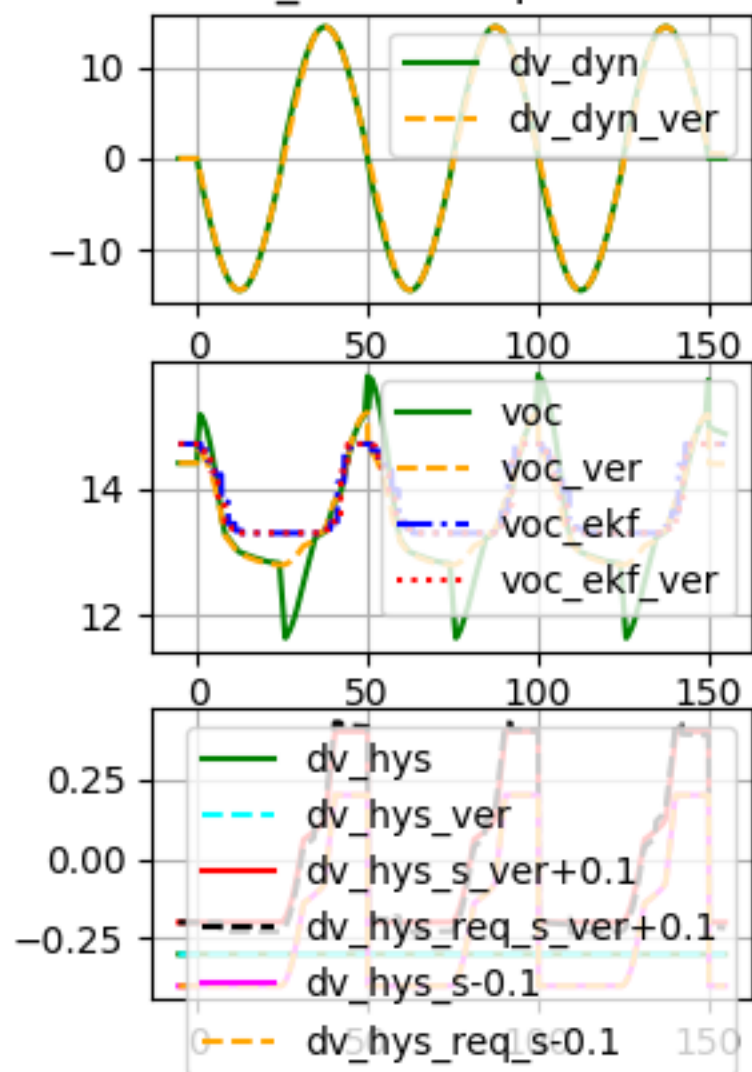
20230215 CHINS_mon-CompareRunSim.py 2023-02-17T14-13-19 1a

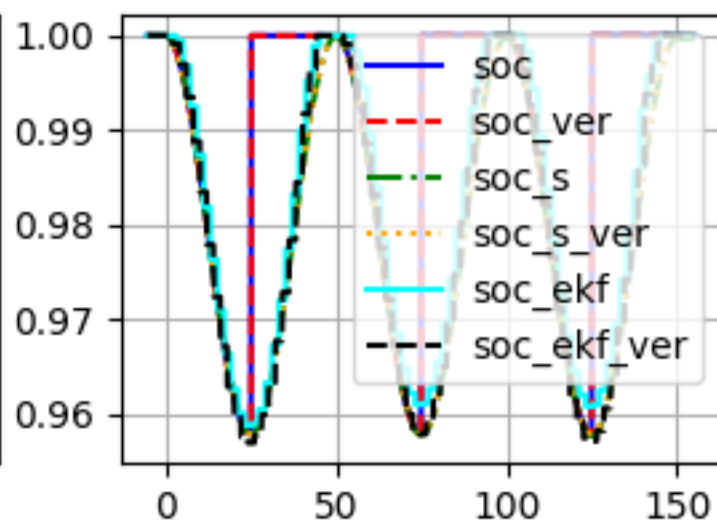
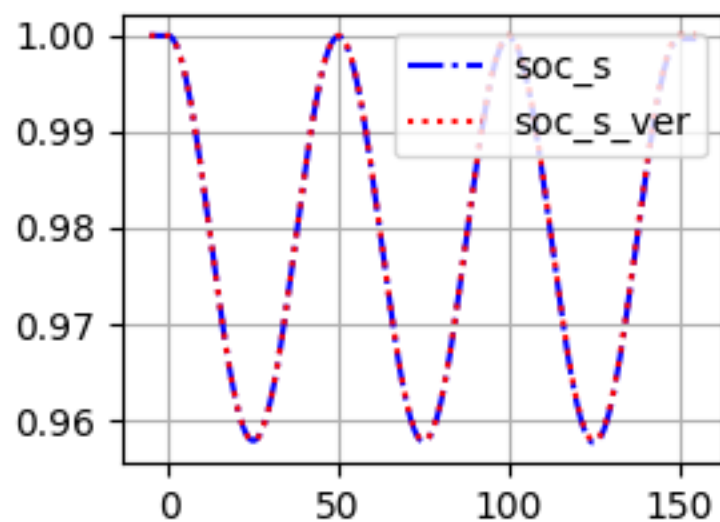
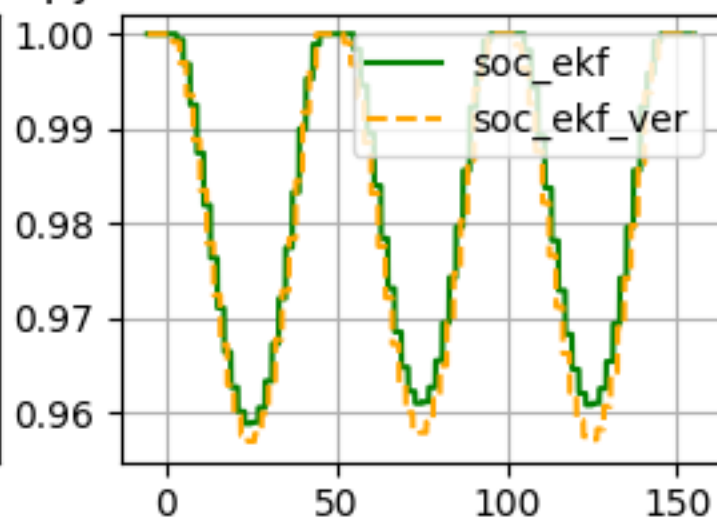
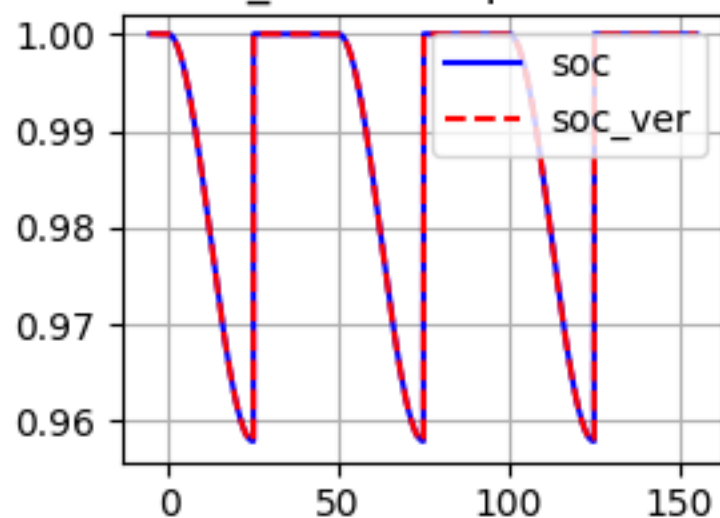


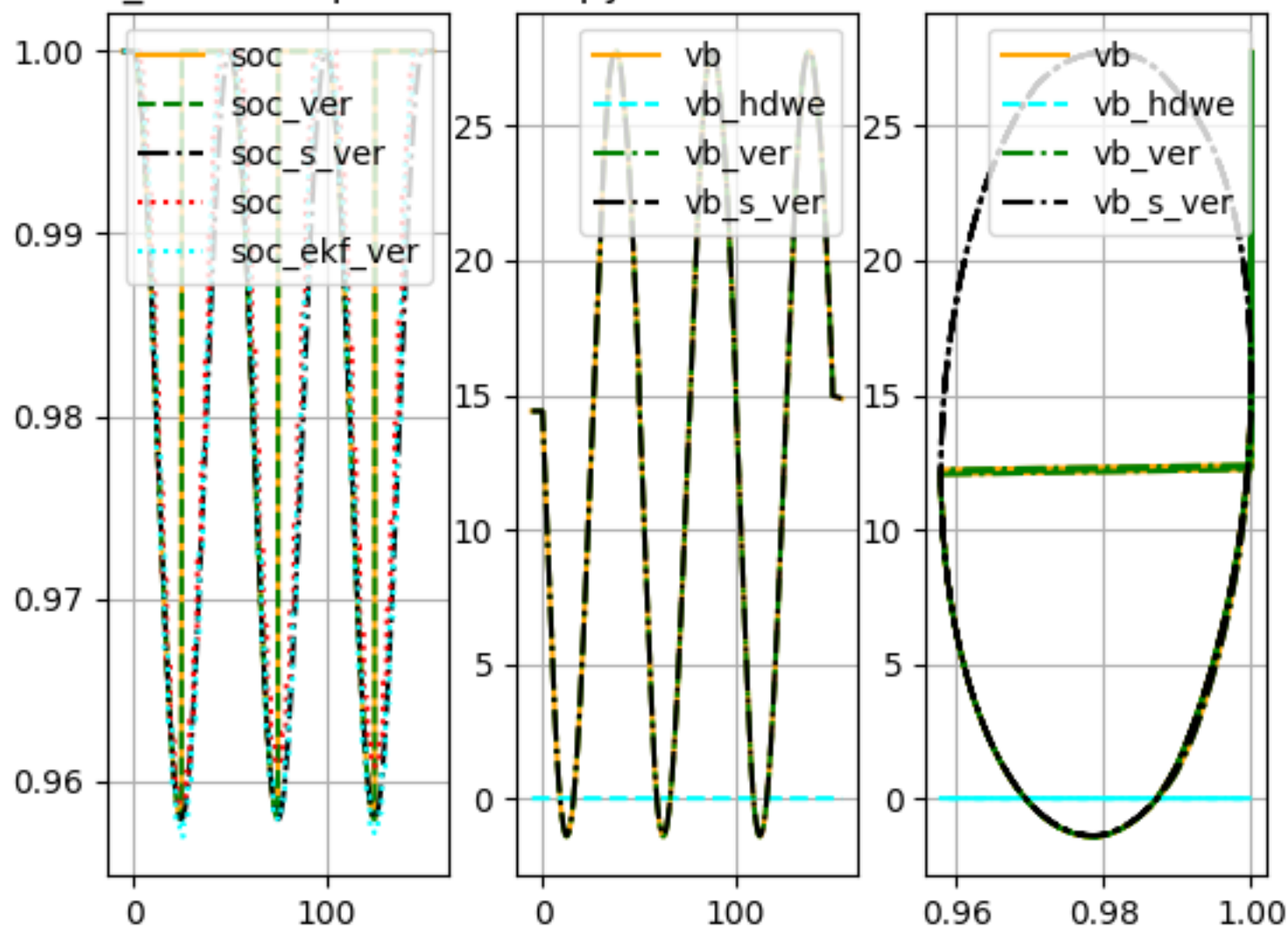
215 CHINS_mon-CompareRunSim.py 2023-02-17T14-13-19 DOM 1



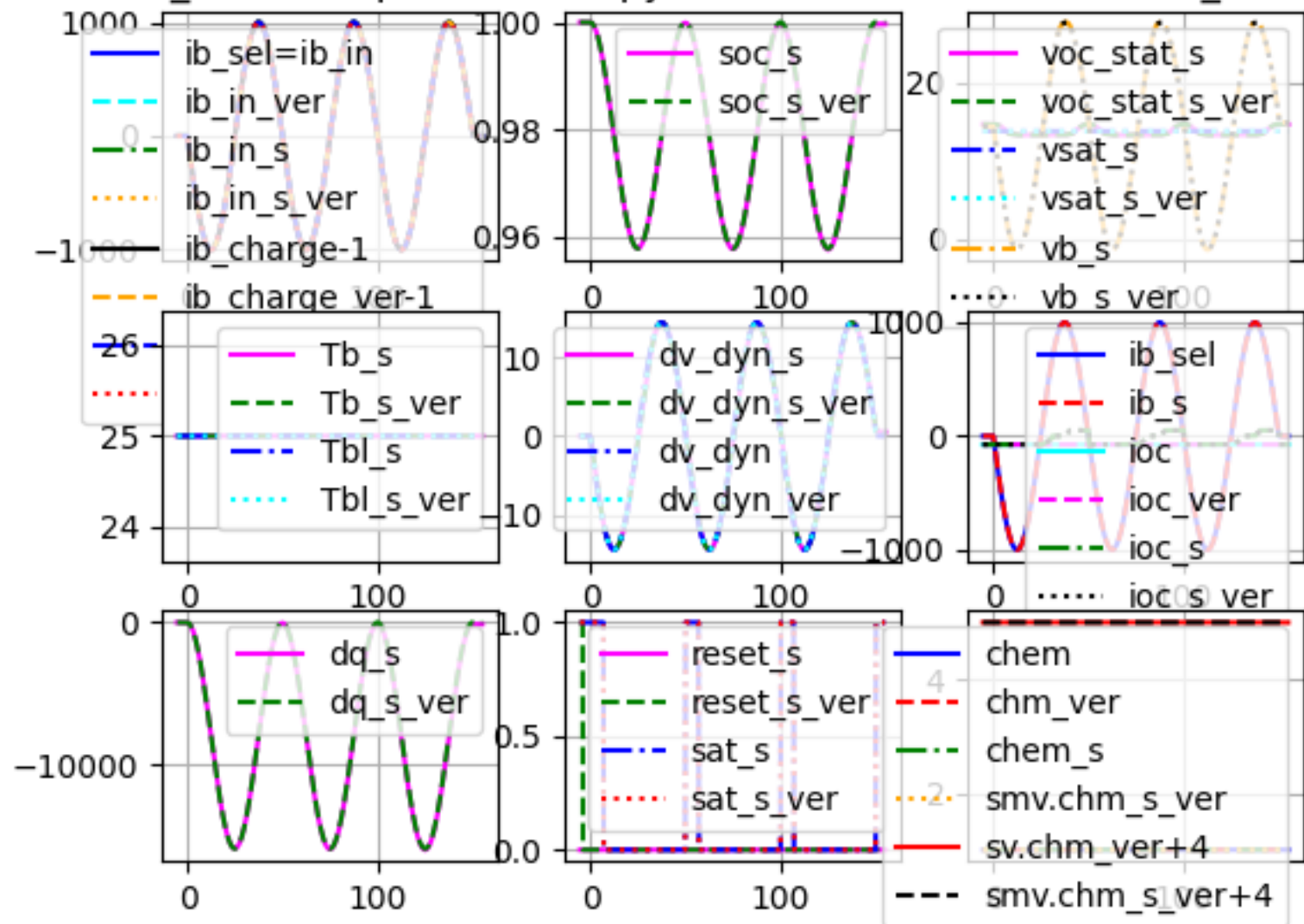
0230215 CHINS_mon-CompareRunSim.py 2023-02-17T14-13-19 DOM 2







215 CHINS_mon-CompareRunSim.py 2023-02-17T14-13-19 sim_s 1



0215 CHINS_mon-CompareRunSim.py 2023-02-17T14-13-19 EKF 1

