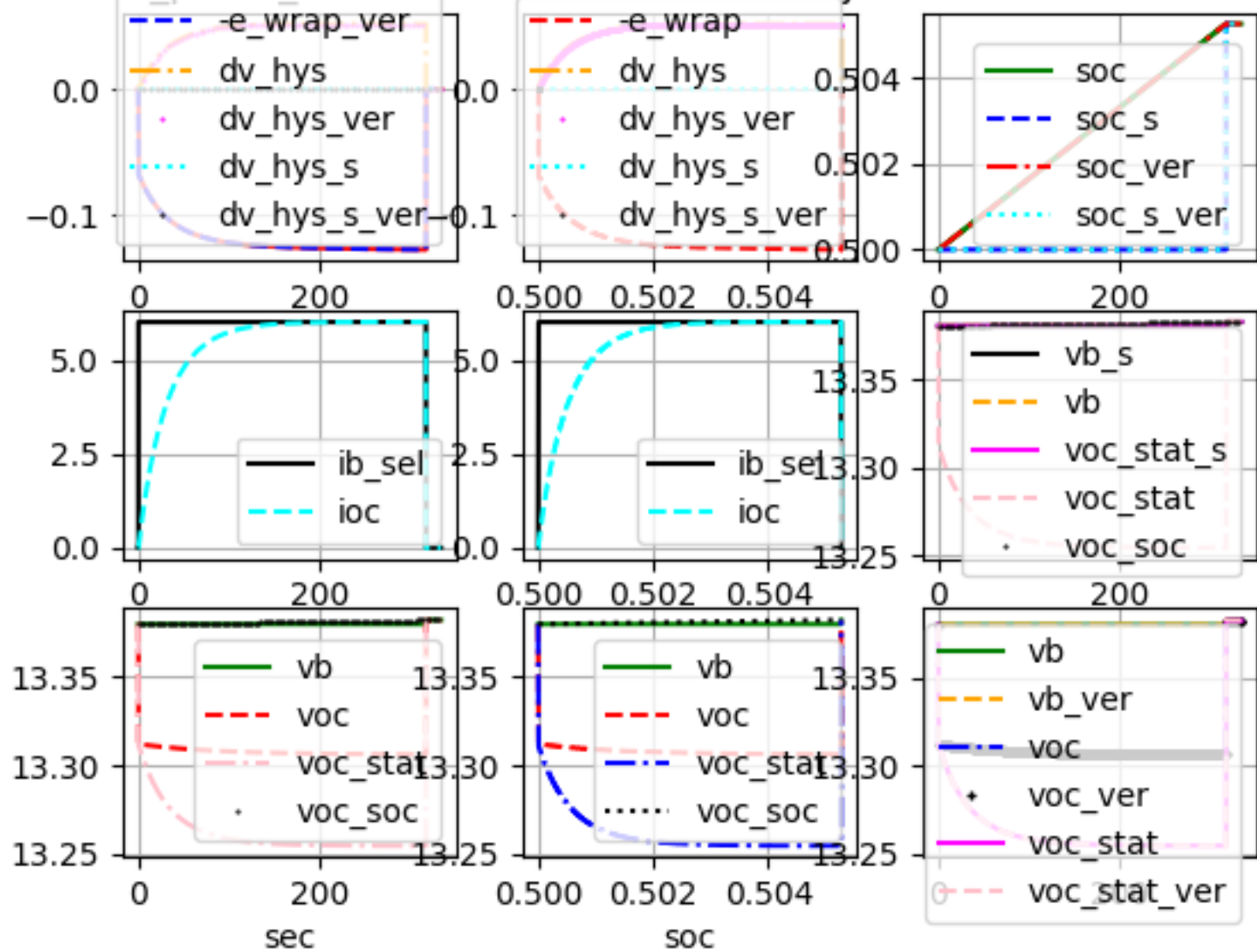
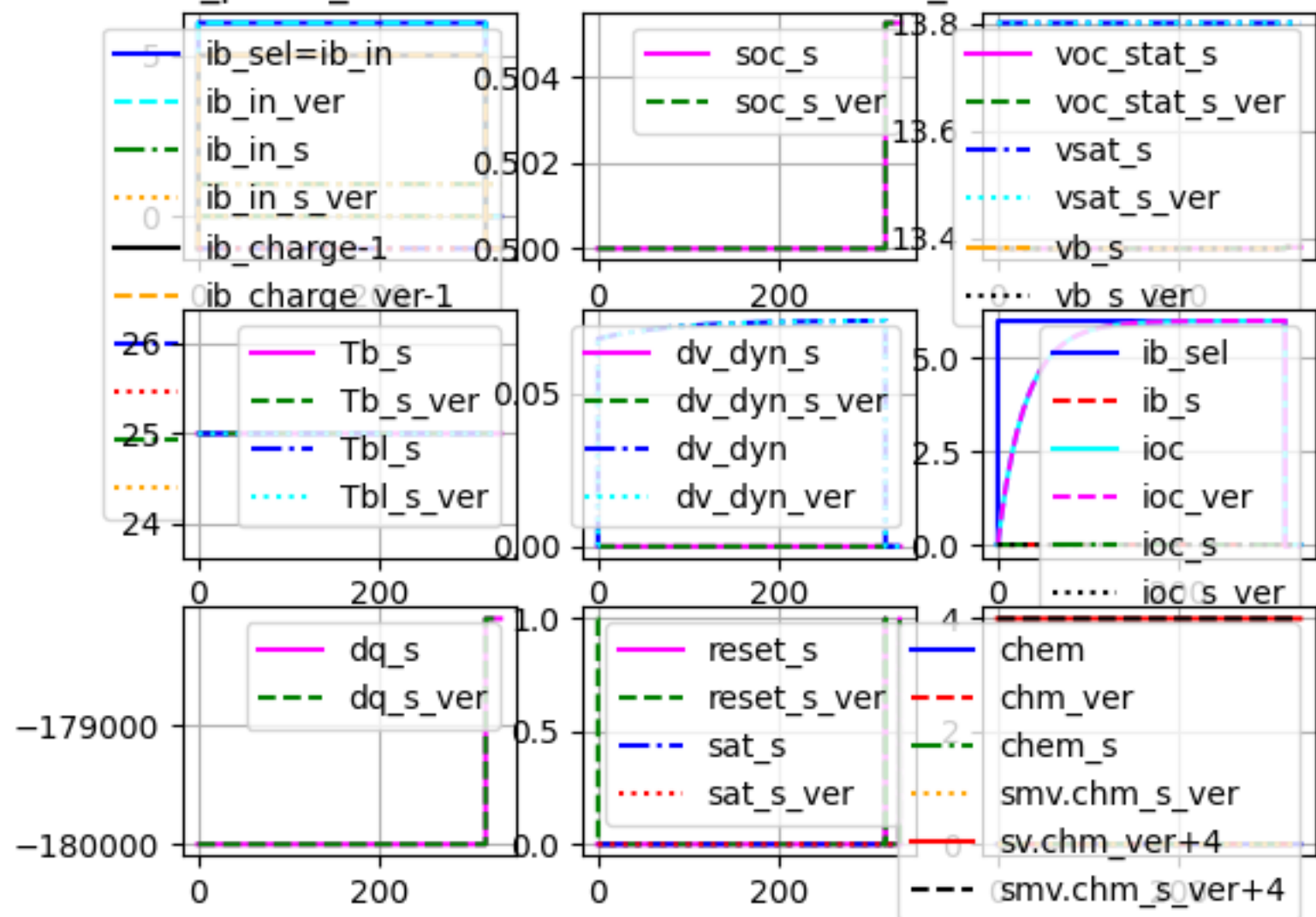


pHiFailSlow\_pros\_b5 2023-10-13T11-22-27 Hyst 1

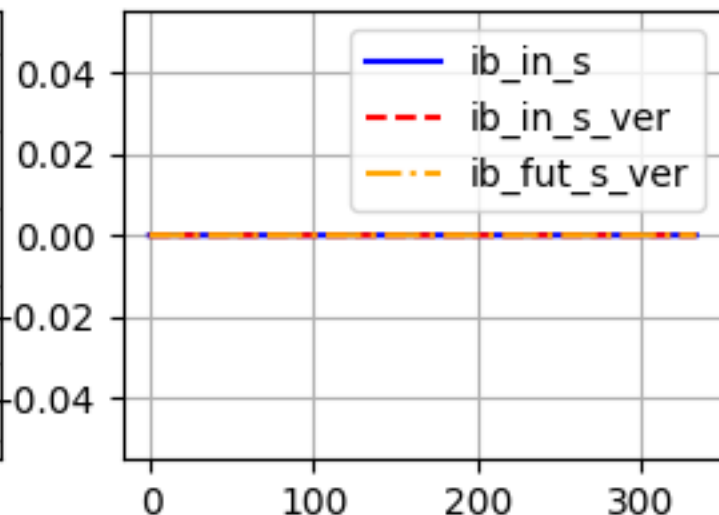
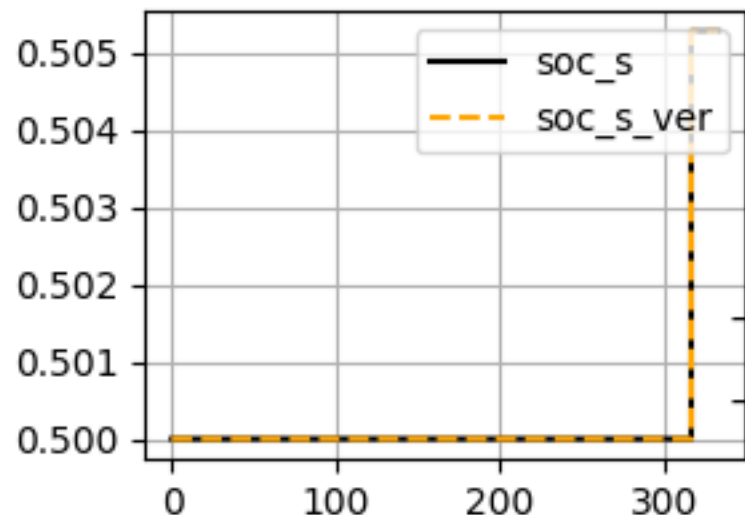
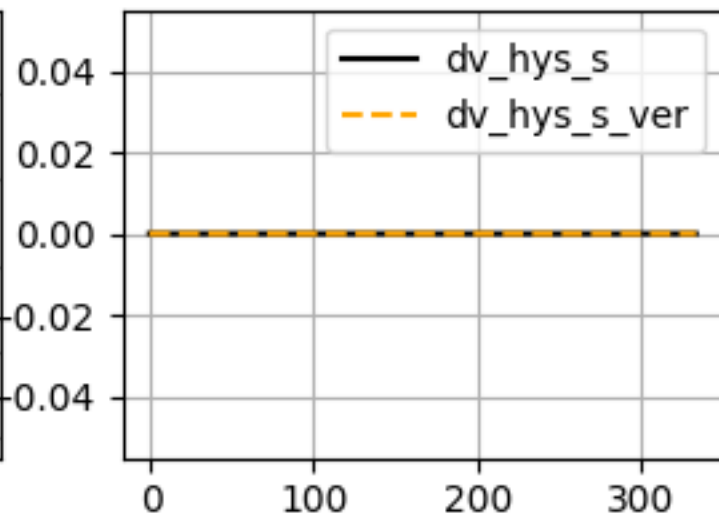
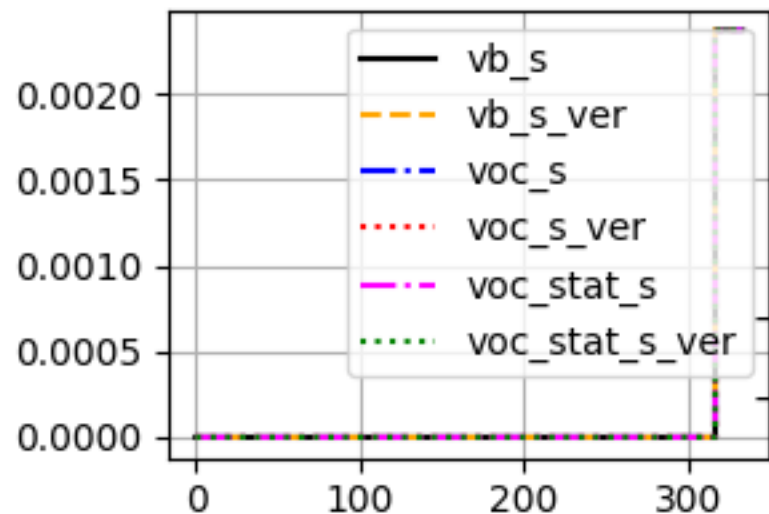


HiFailSlow\_pro1a\_bb 2023-10-13T11-22-27 sim\_s 1

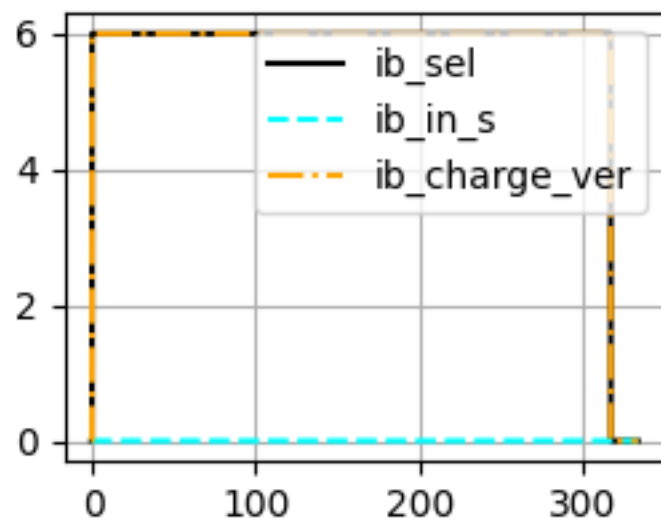
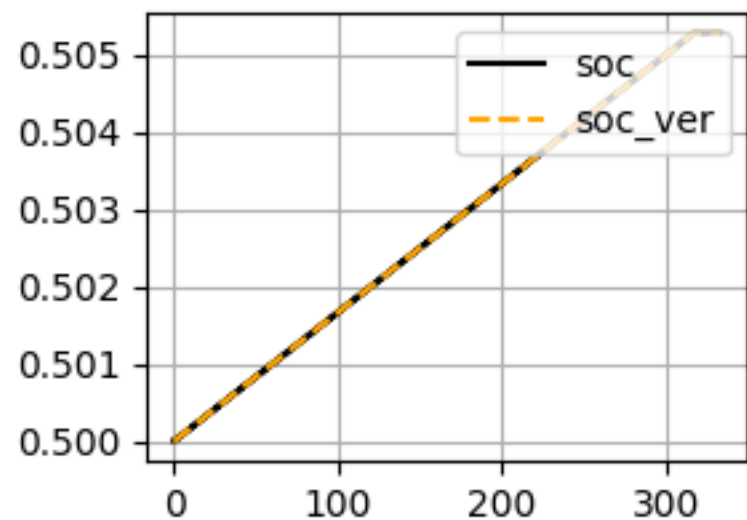
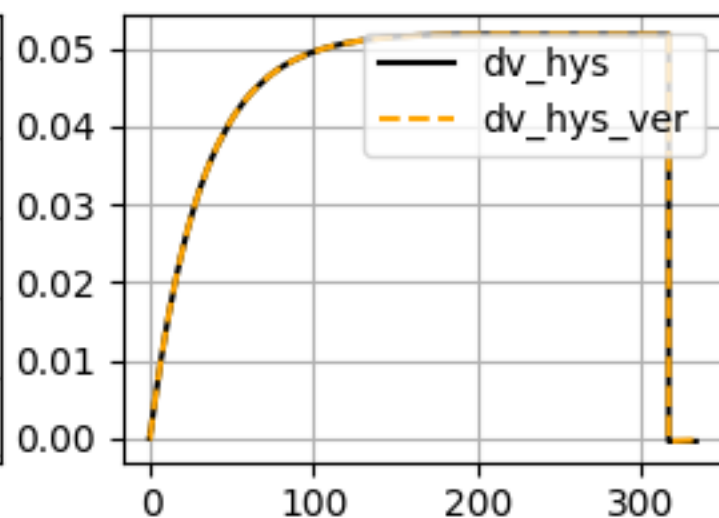
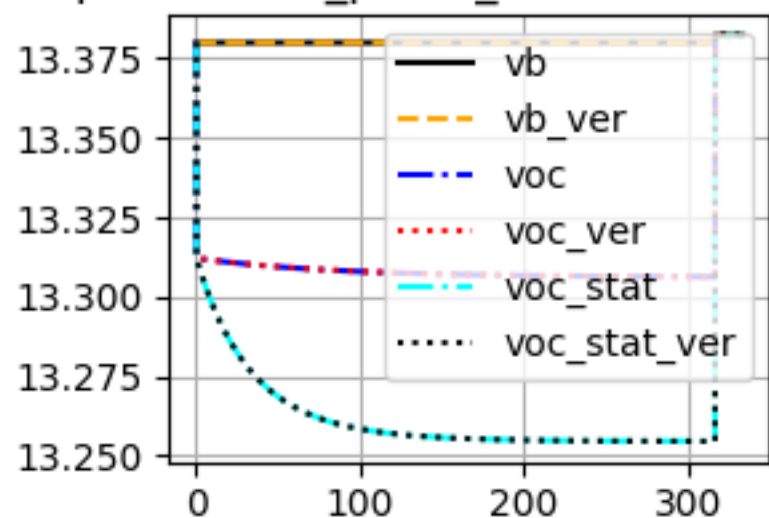


0/ampHiFailSlow\_pro1a\_bb 2023-10-13T11-22-27 GP 1

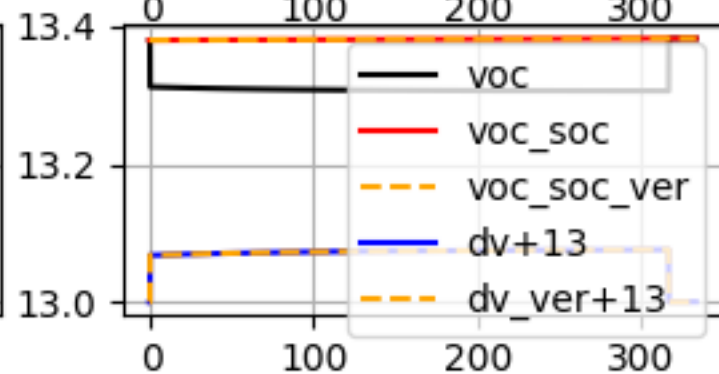
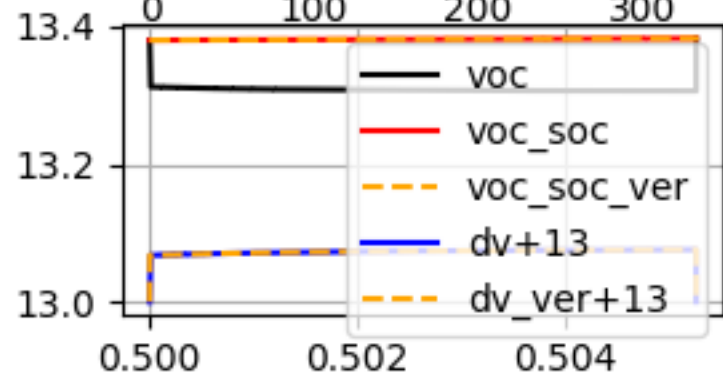
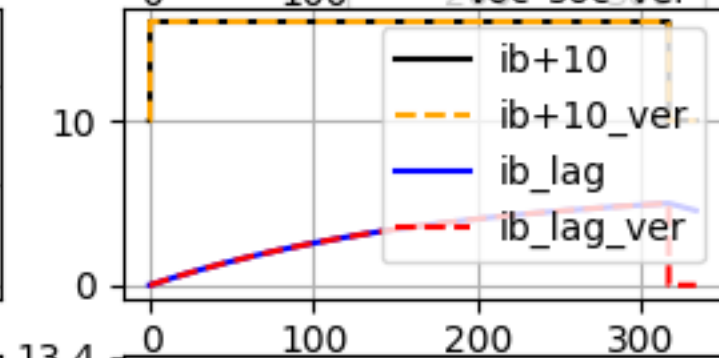
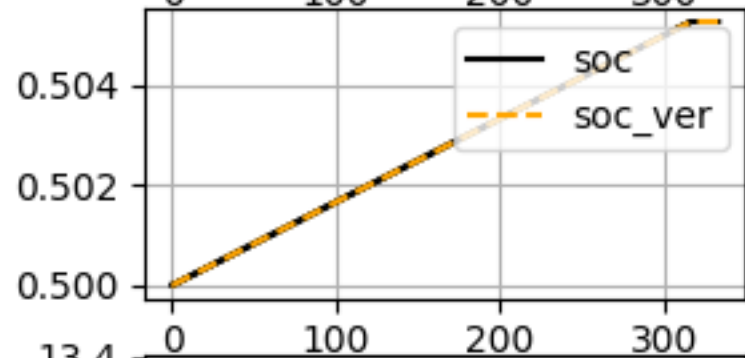
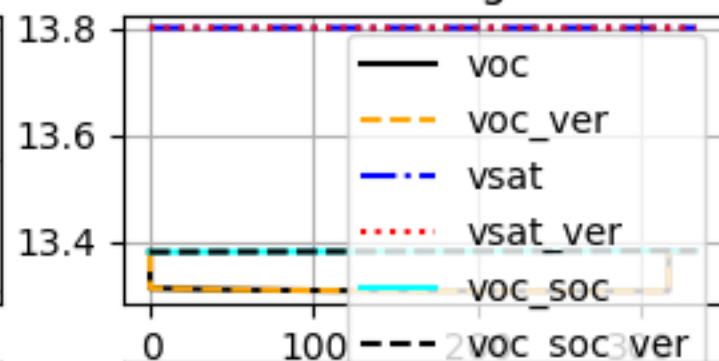
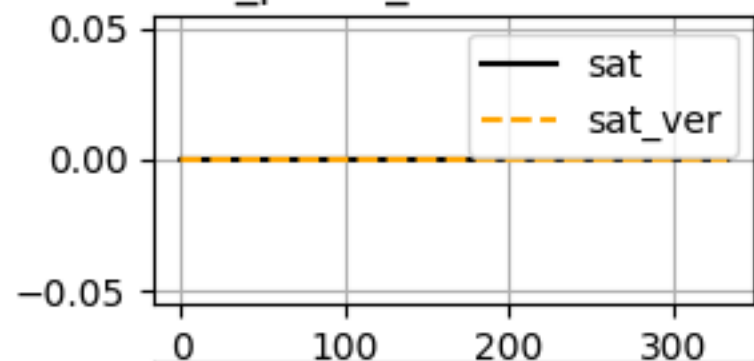
+1.338e1



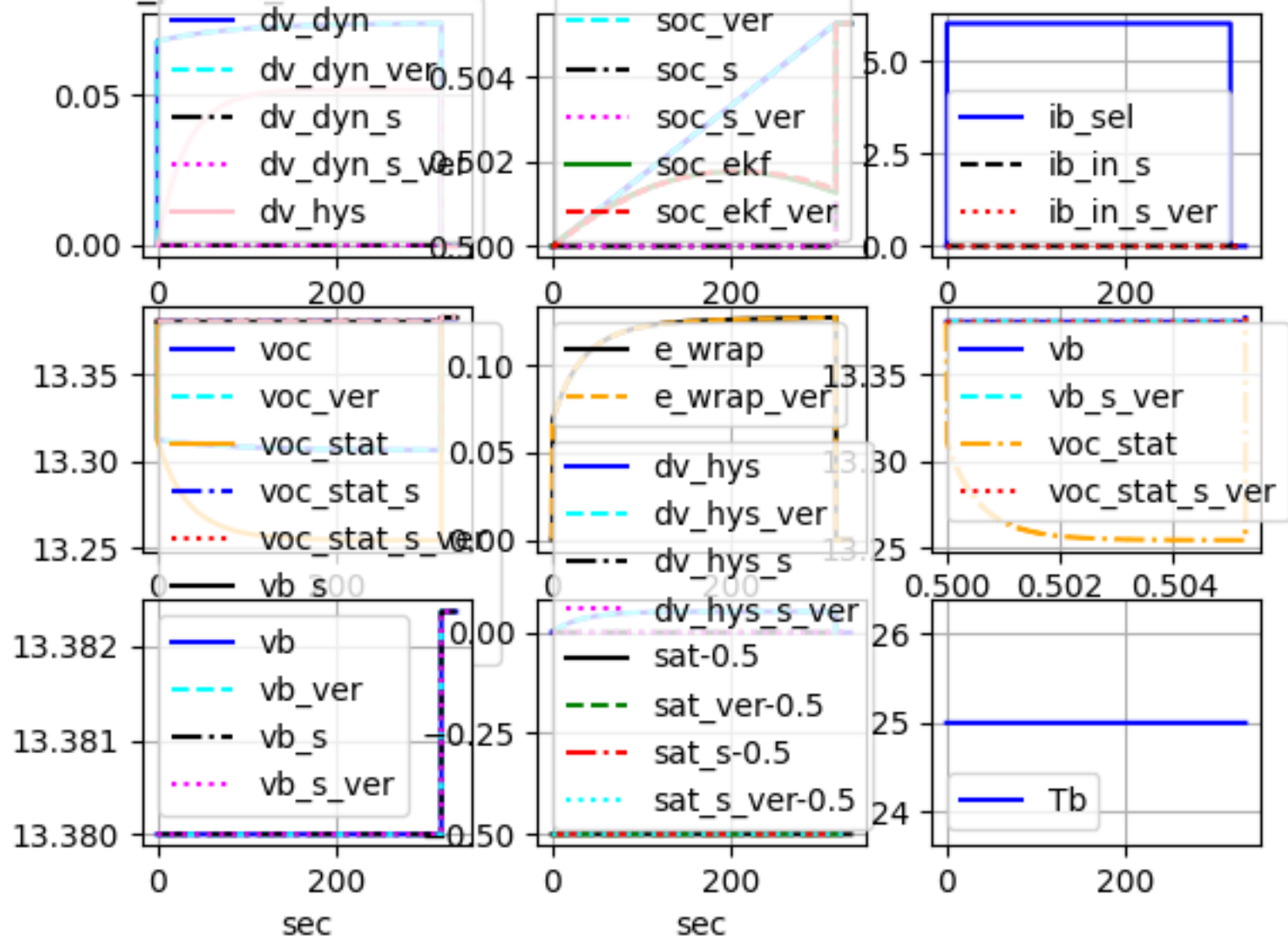
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mpHiFailSlow\_pro1a\_bb 2023-10-13T11-22-27 GP 2 nn lag

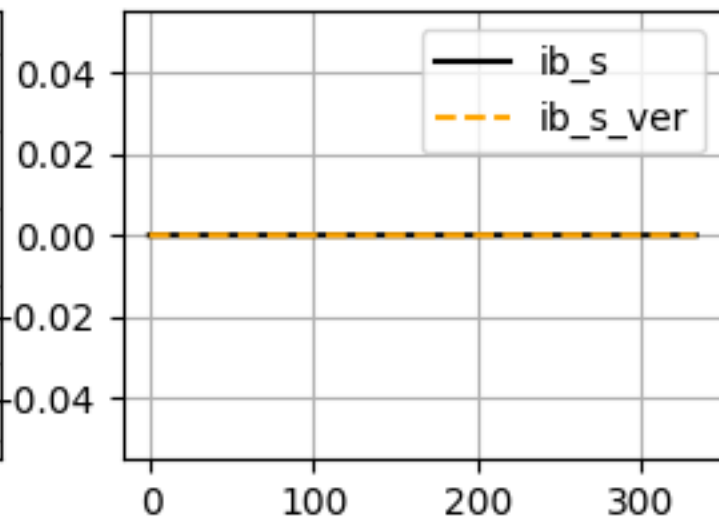
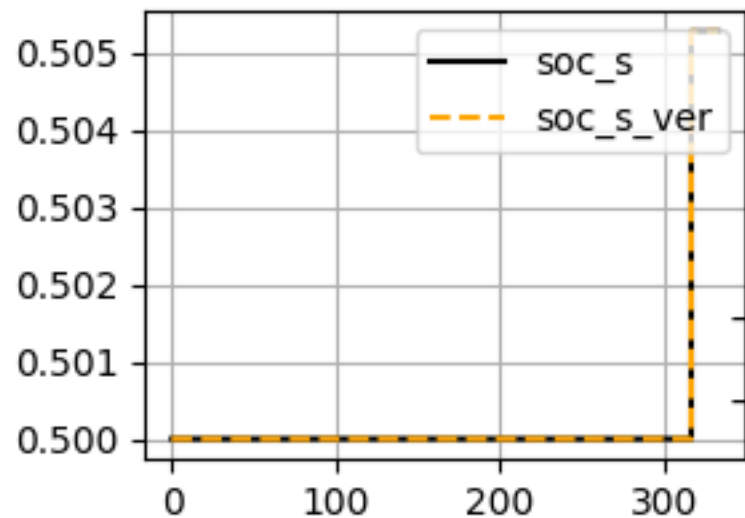
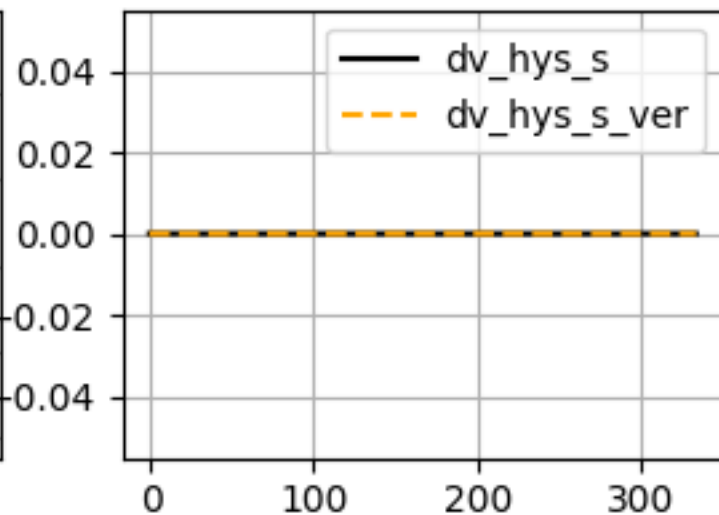
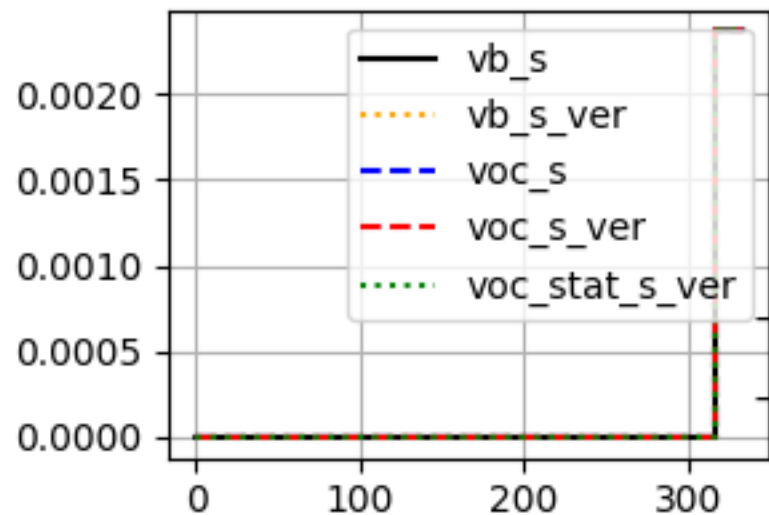


HiFailSlow\_pro1a bb 2023-10-15T11:22:27 GP 3 Tune

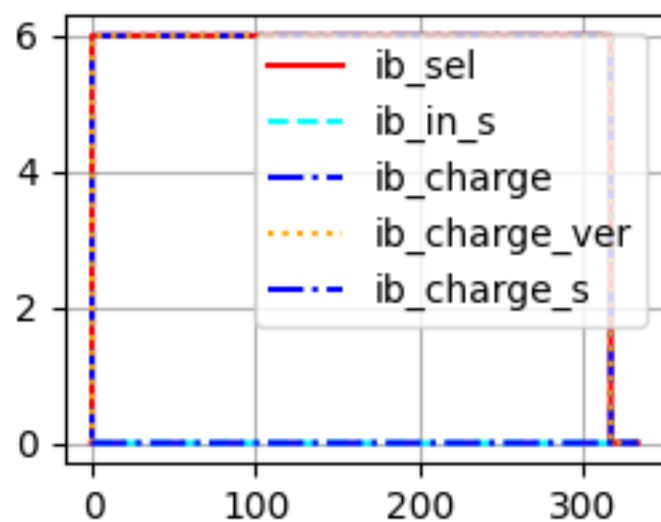
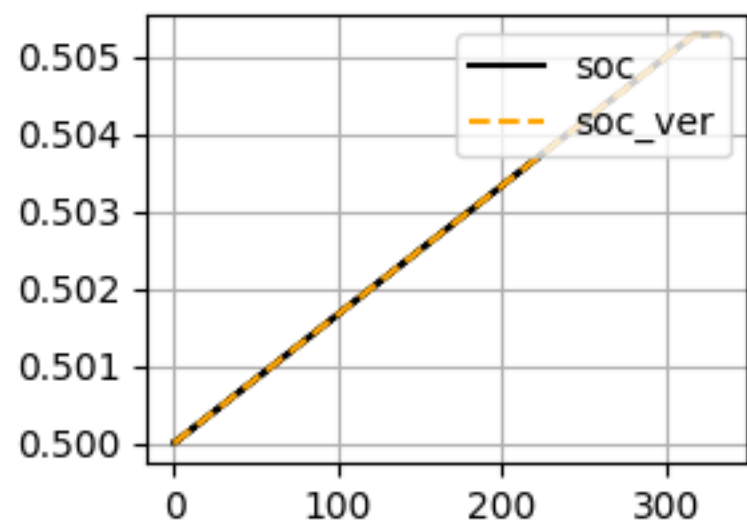
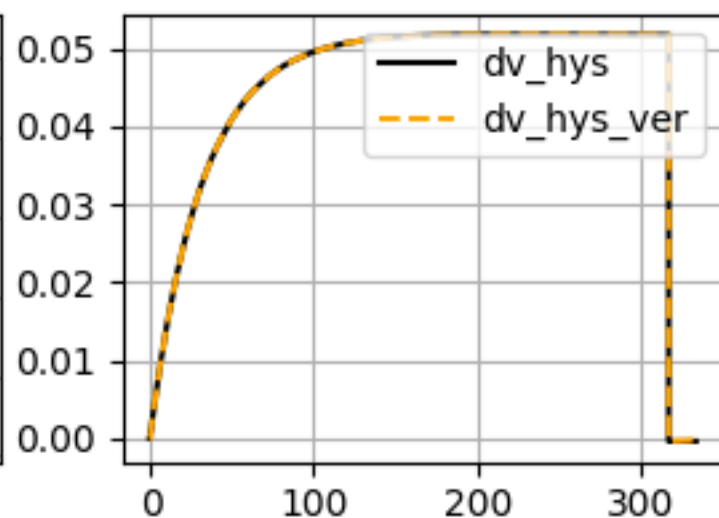
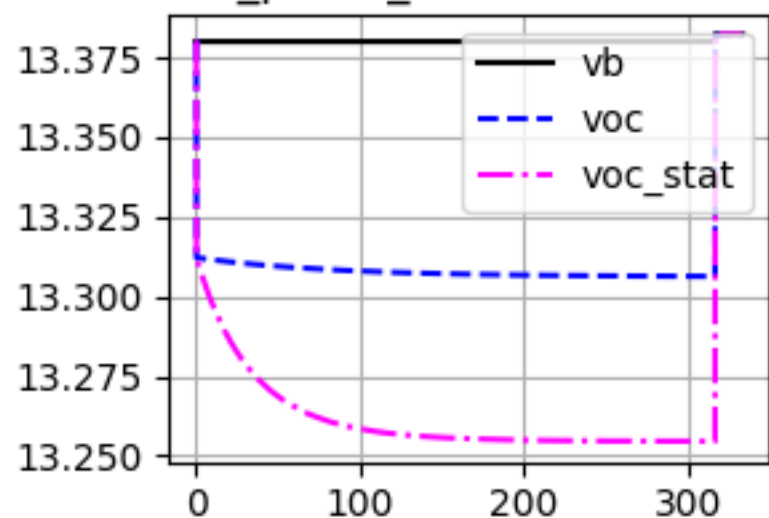


mpHiFailSlow\_pro1a\_bb 2023-10-13T11-22-27 off/on sim 1

+1.338e1



mpHiFailSlow\_pro1a\_bb 2023-10-13T11-22-27 off/on mon 1





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

