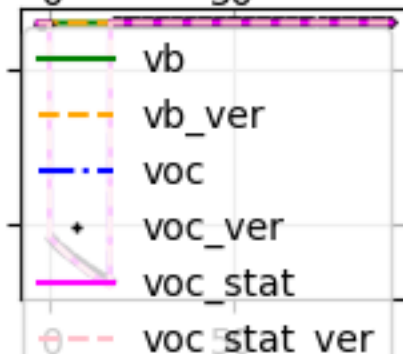
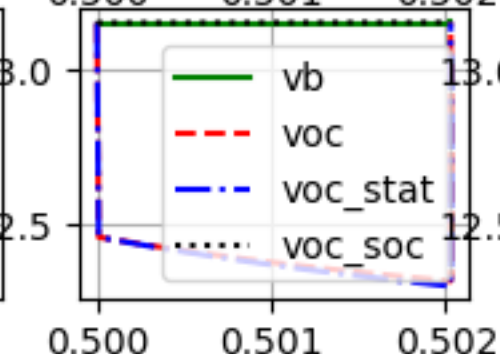
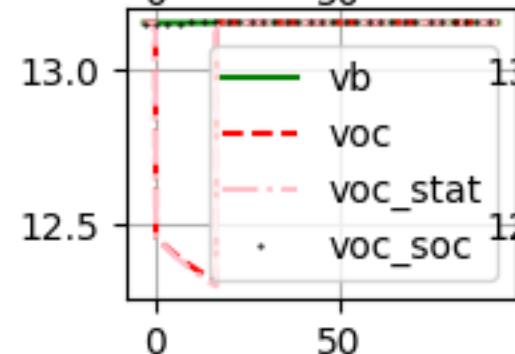
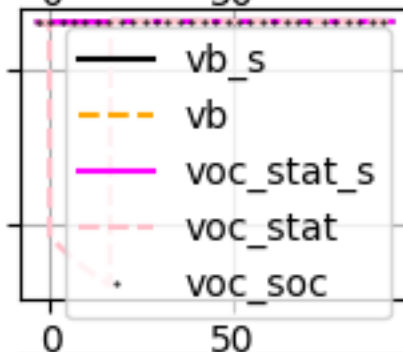
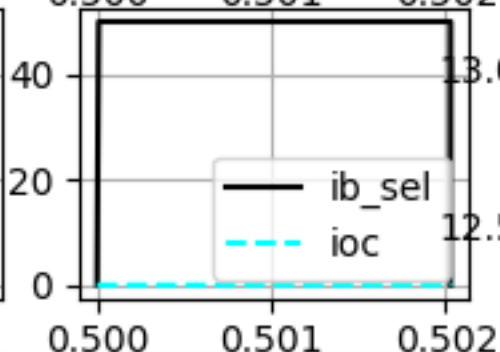
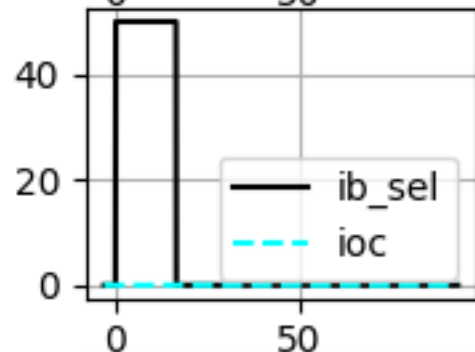
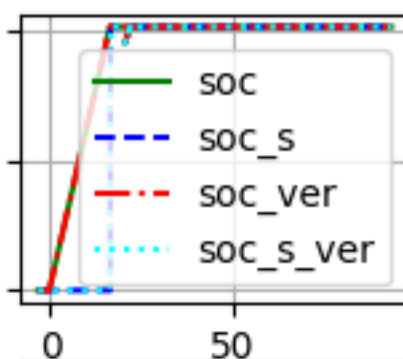
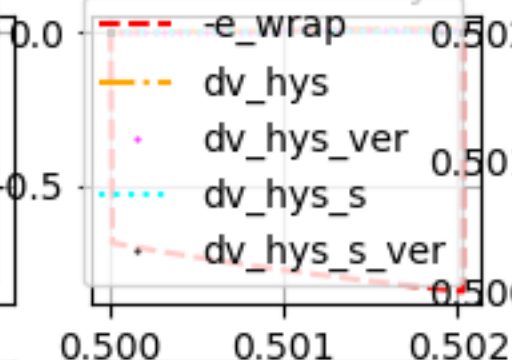
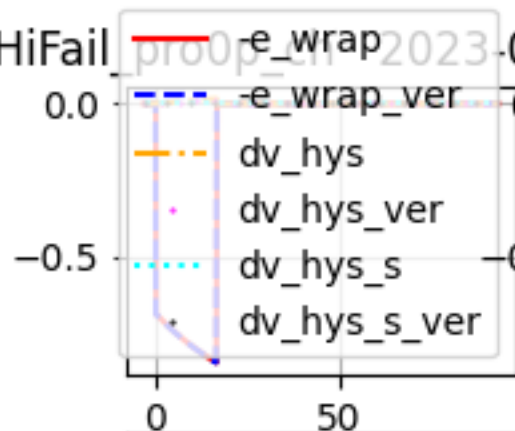


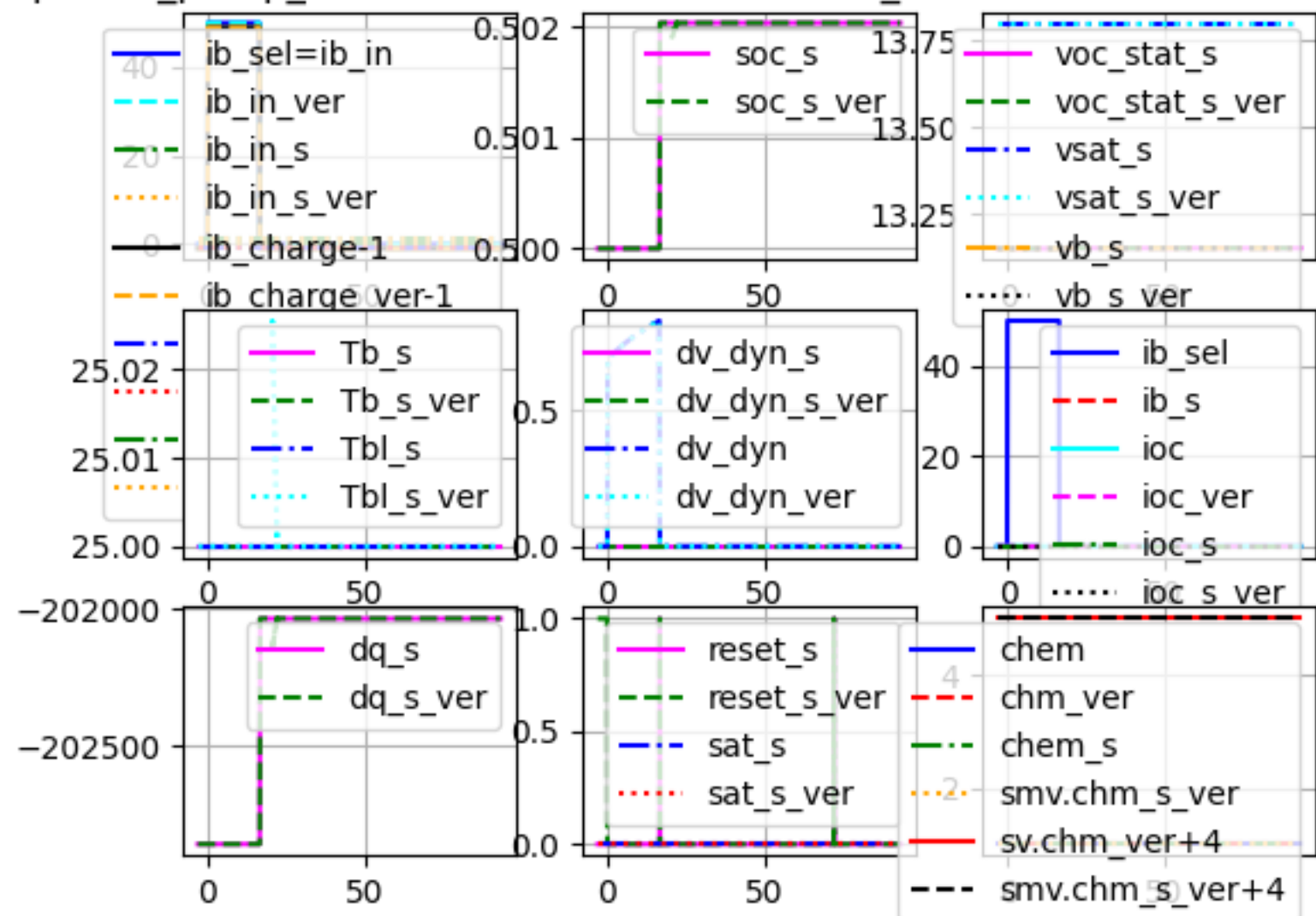
mpHiFail-pro0p-en-2023-08-10T14-11-40 Hyst 1



sec

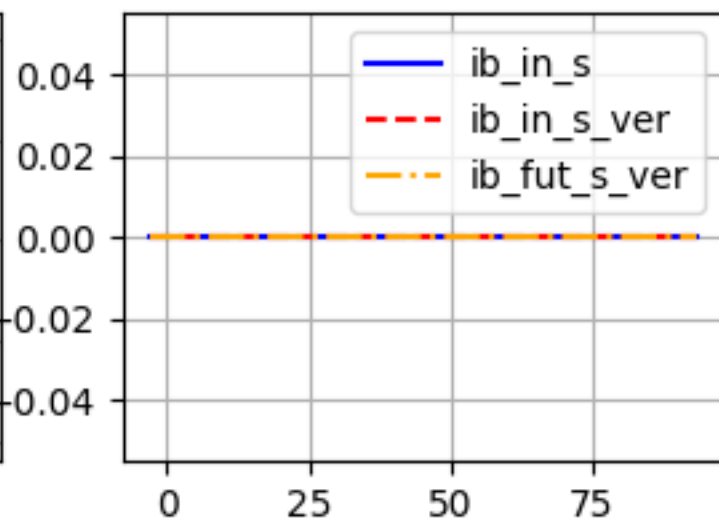
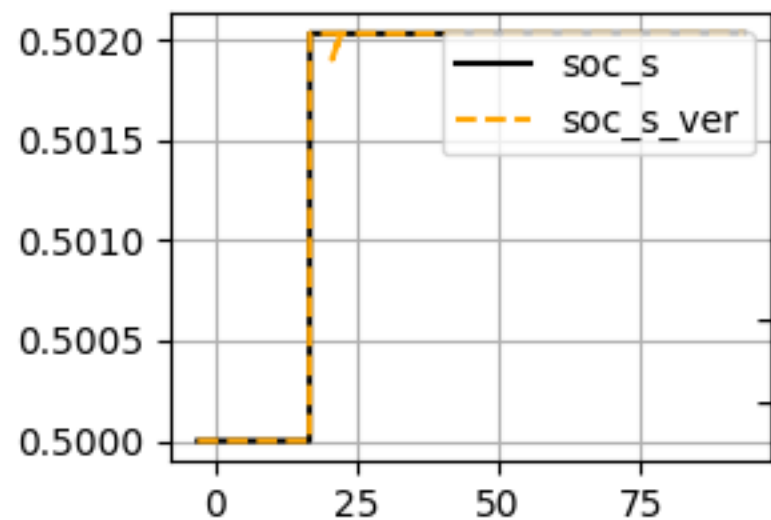
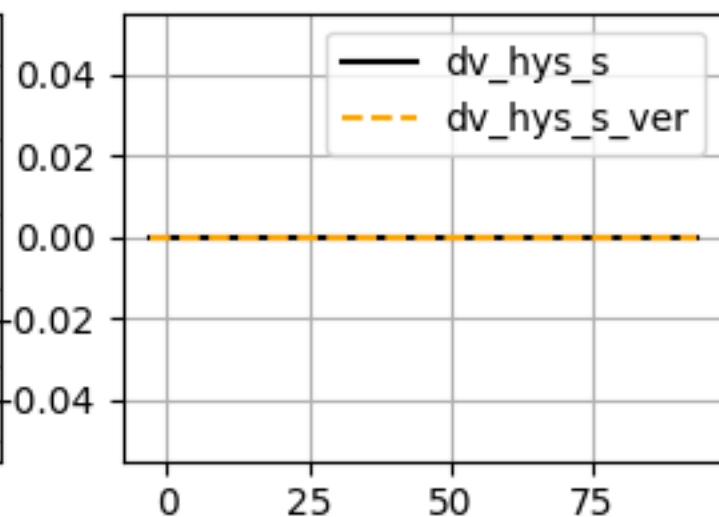
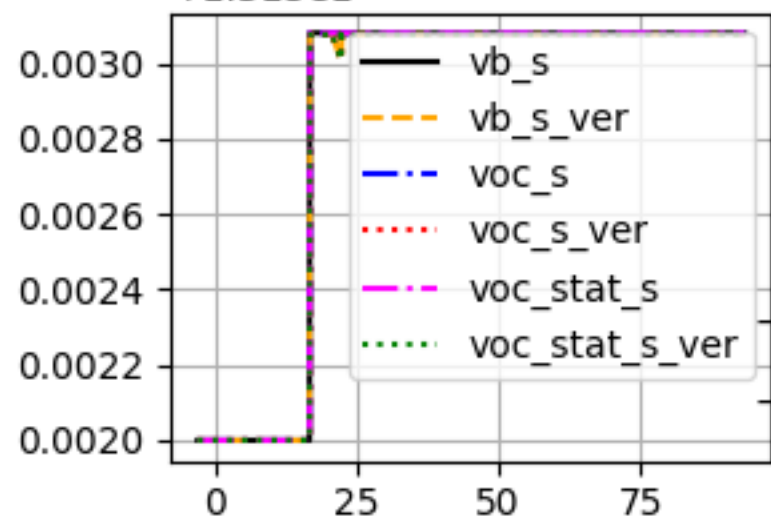
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mpHiFail_pro0p_ch 2023-08-10T14-11-40 sim_s 1

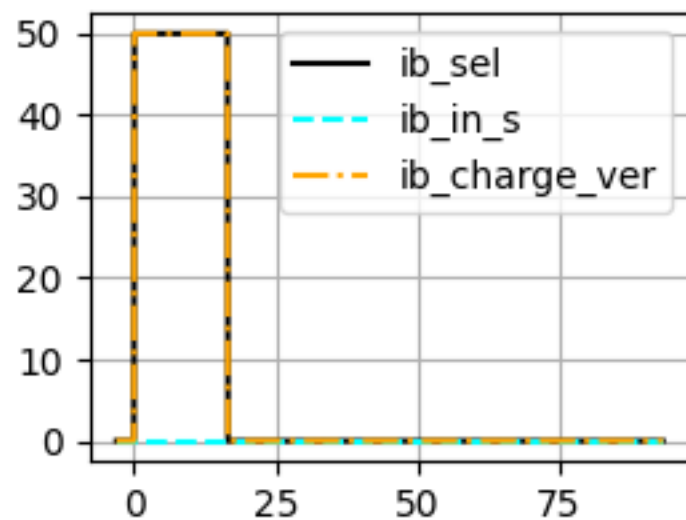
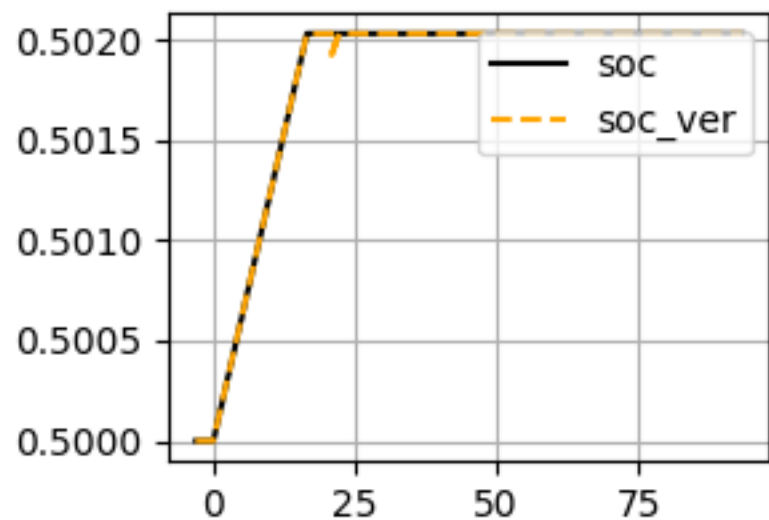
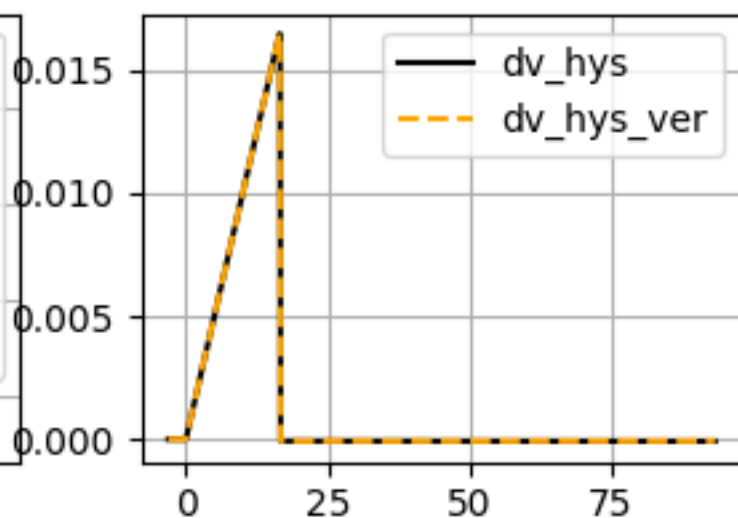
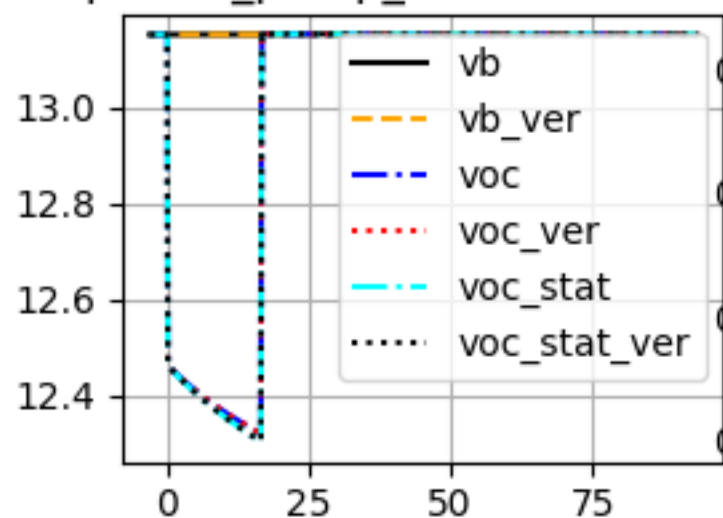


530/ampHiFail_pro0p_ch 2023-08-10T14-11-40 GP 1

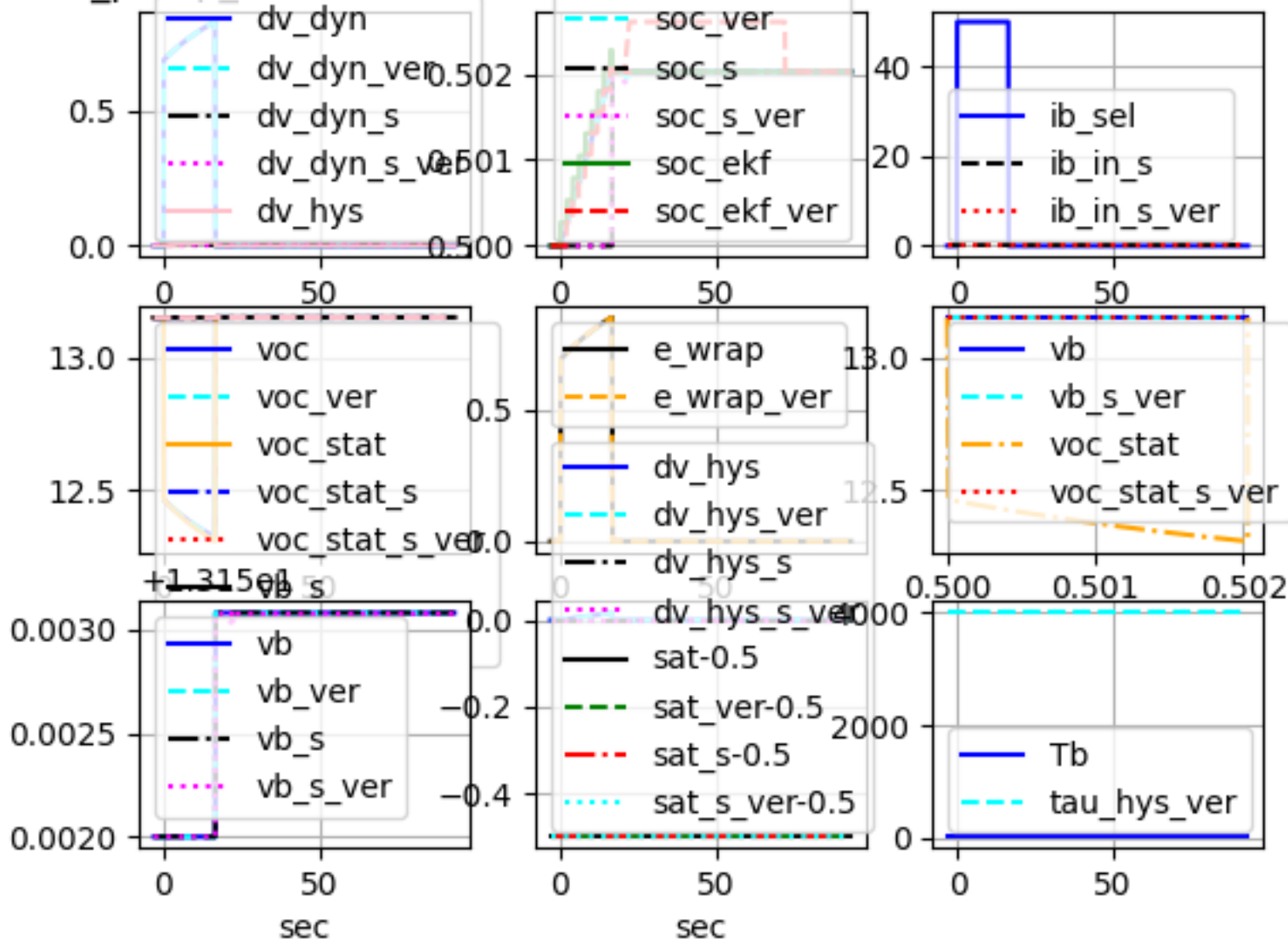
+1.315e1



530/ampHiFail_pro0p_ch 2023-08-10T14-11-40 GP 2

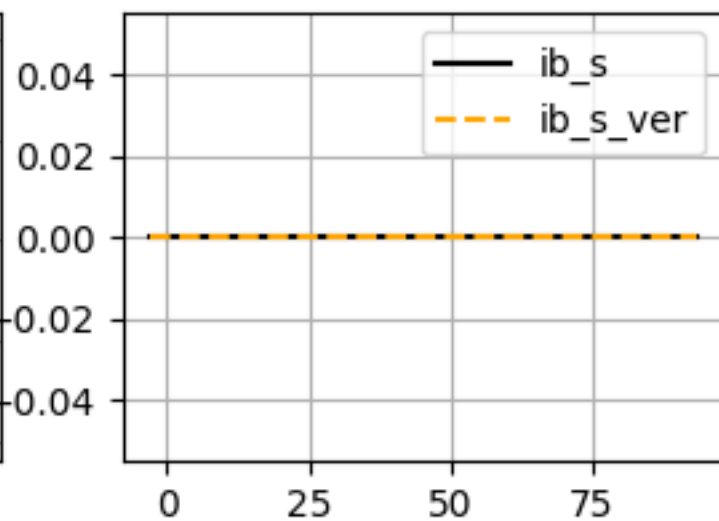
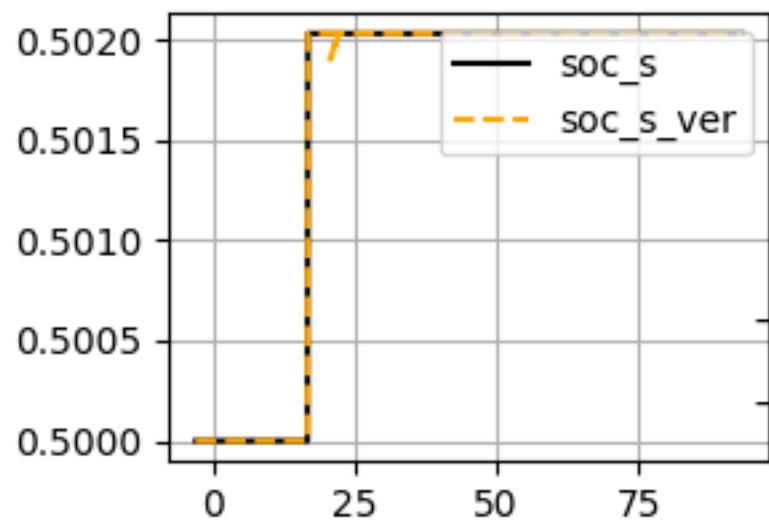
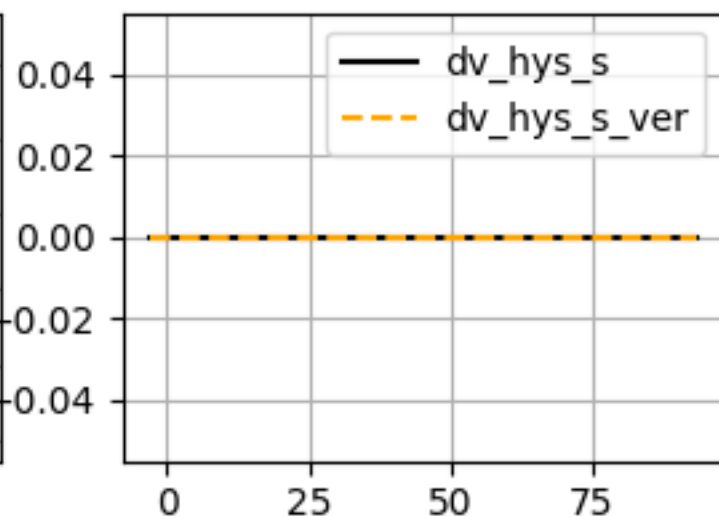
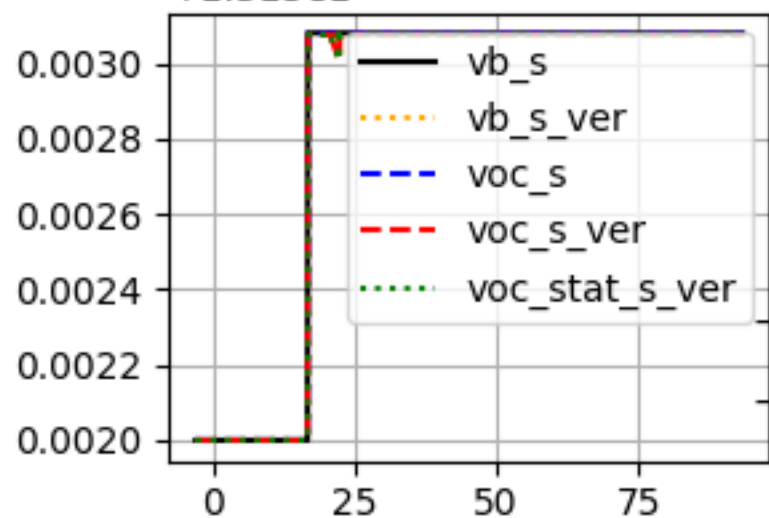


mpHiFail_pro0p ch_2023-08-10T14-11-40 GP 3 Tune

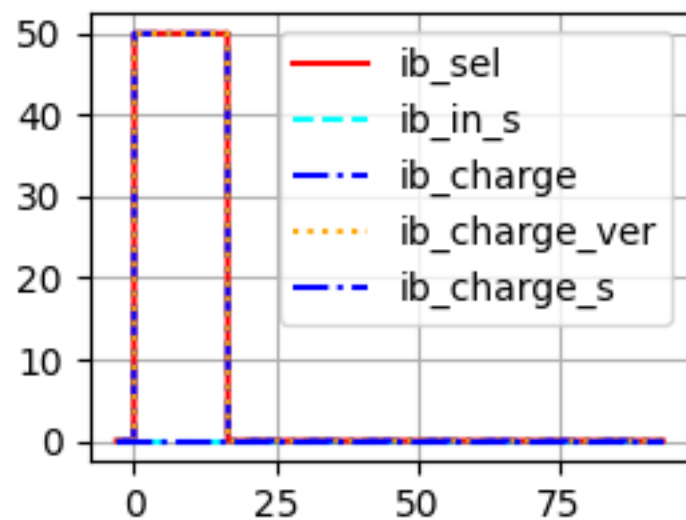
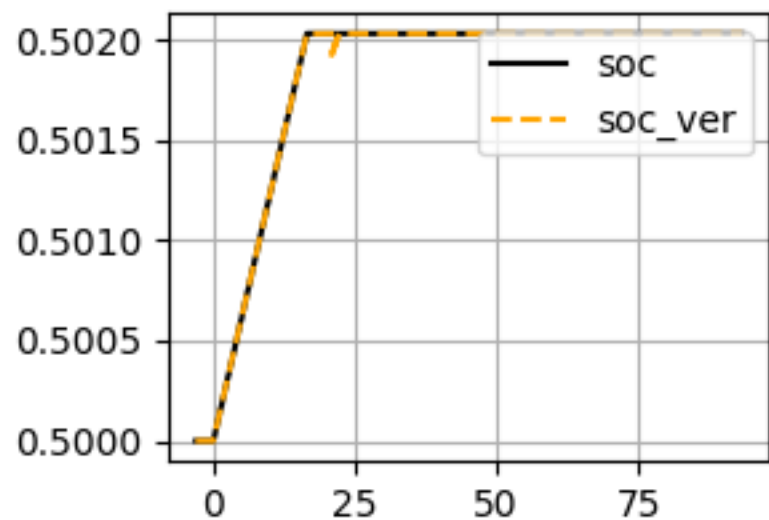
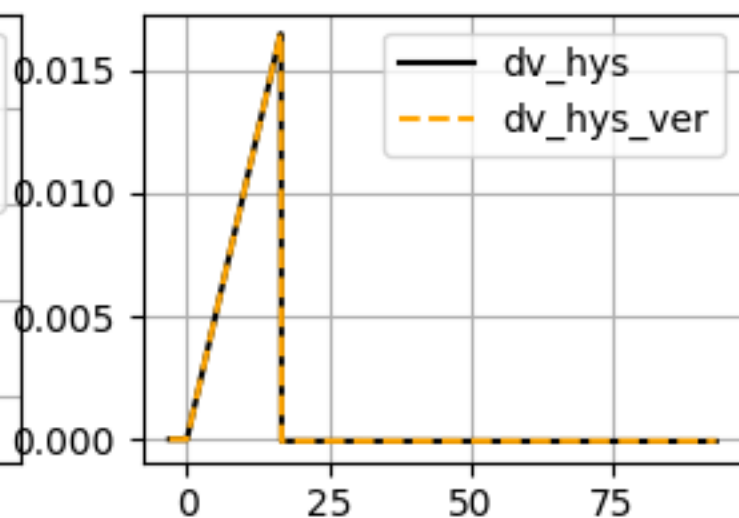
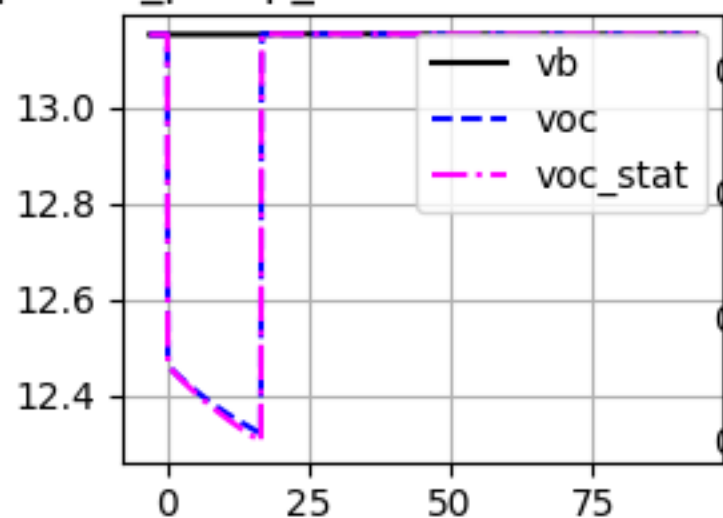


0/ampHiFail_pro0p_ch 2023-08-10T14-11-40 off/on sim 1

+1.315e1



/ampHiFail_pro0p_ch 2023-08-10T14-11-40 off/on mon 1



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



230530/on_off_soc1a_bb 2023-07-10T07-48-23 1a

