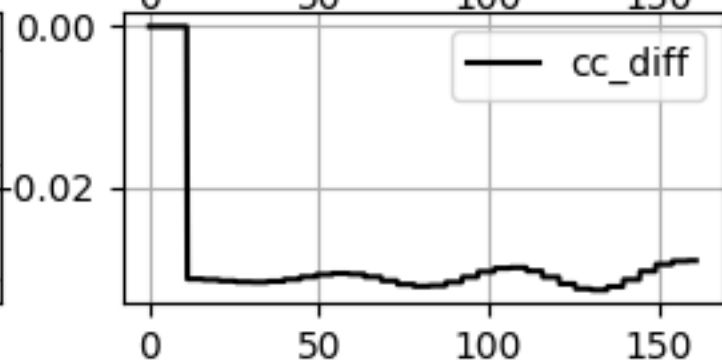
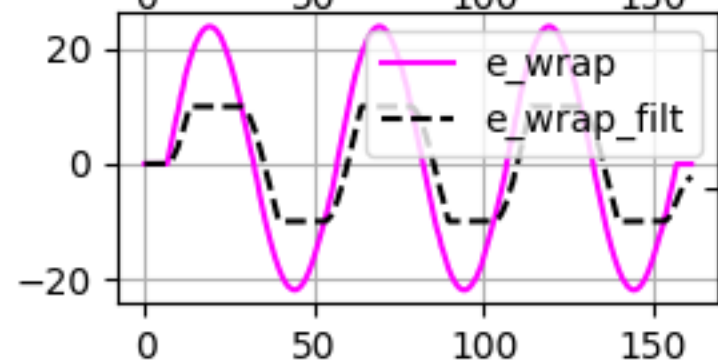
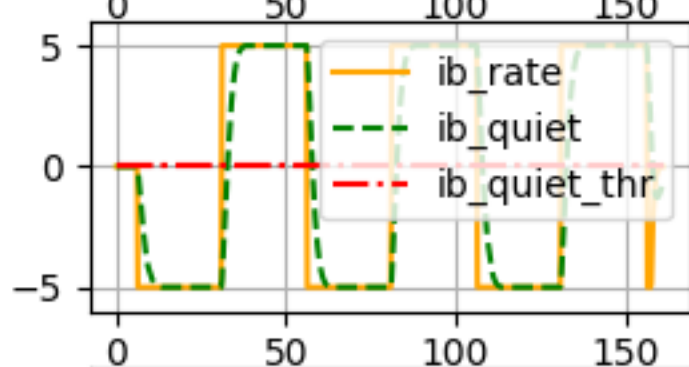
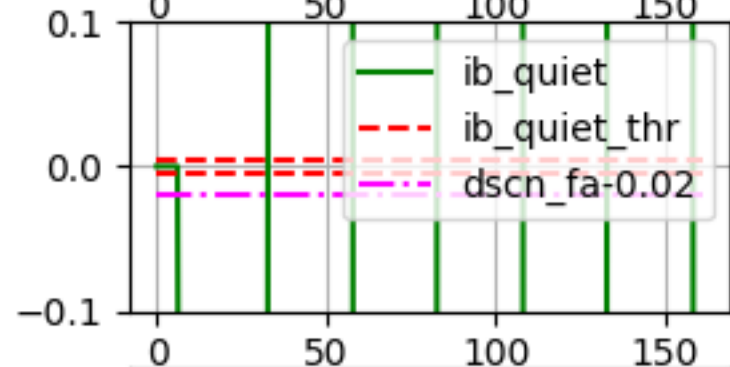
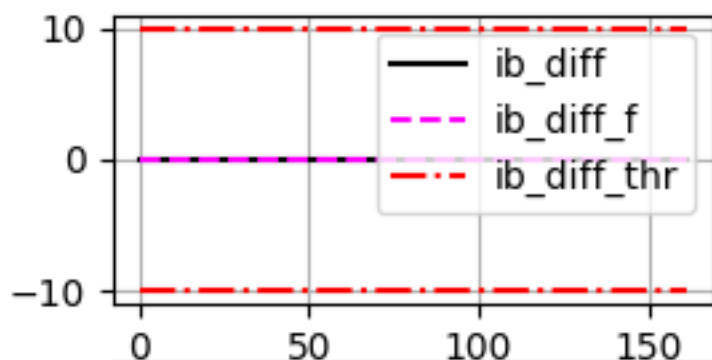
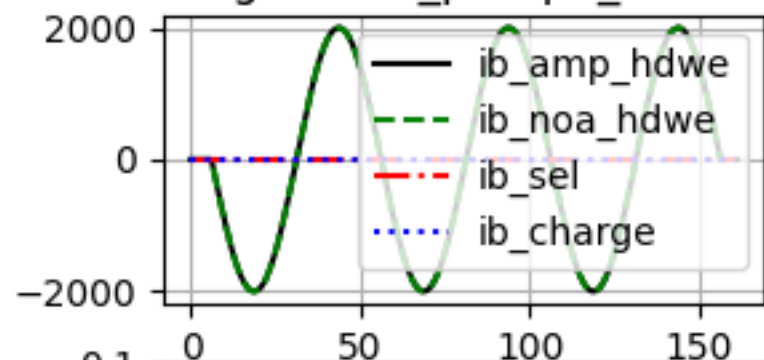




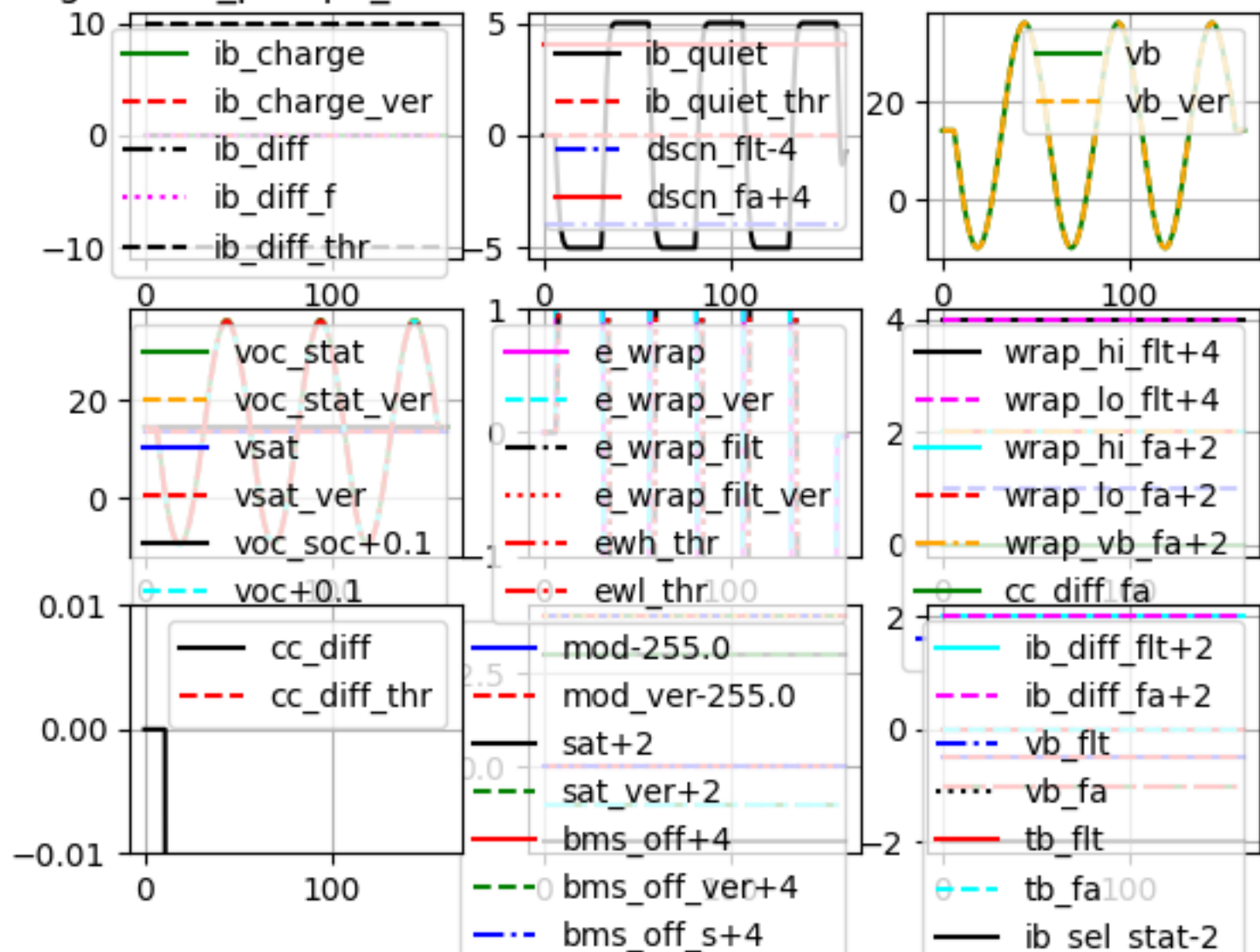

```
plot_colortable(mcolors.CSS4_COLORS)
plt.show()
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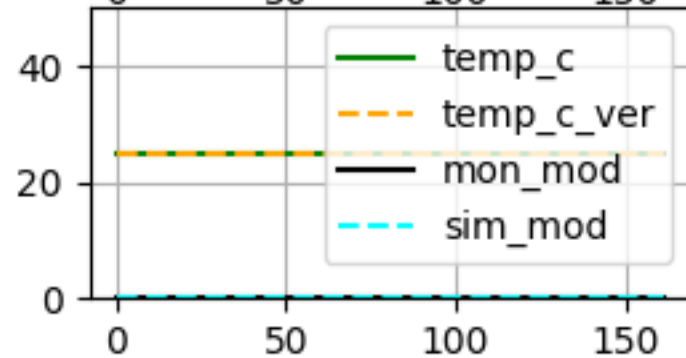
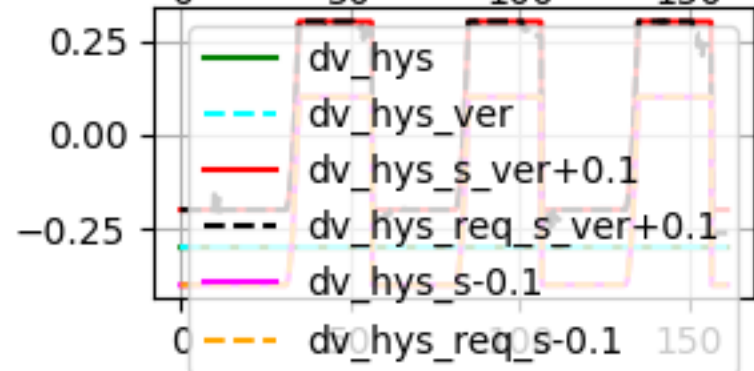
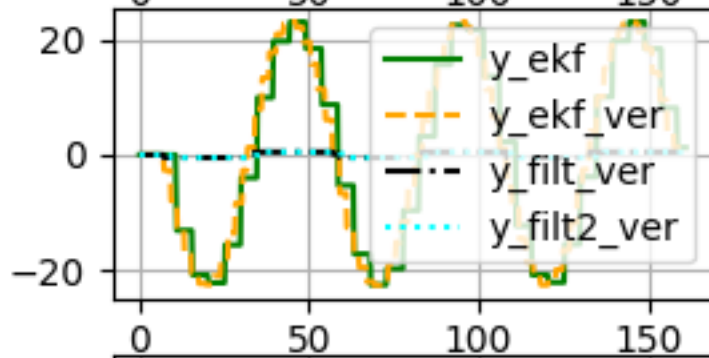
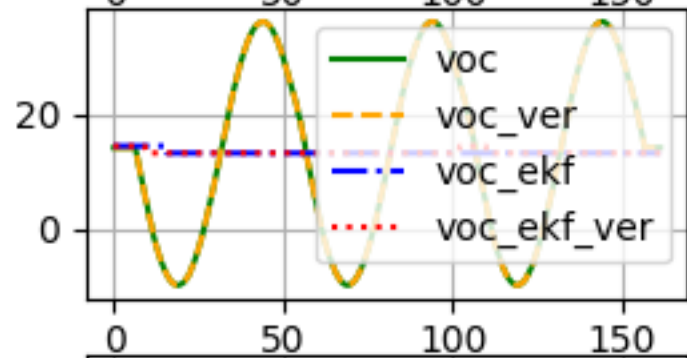
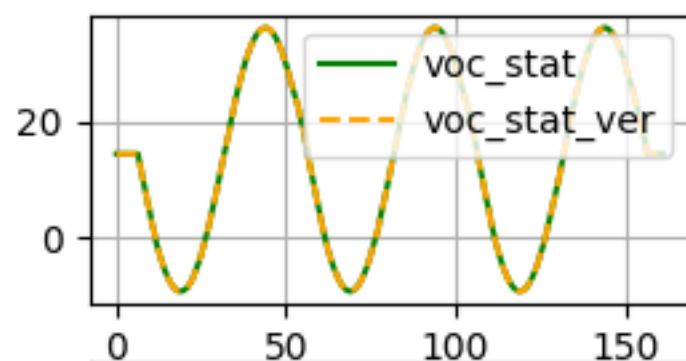
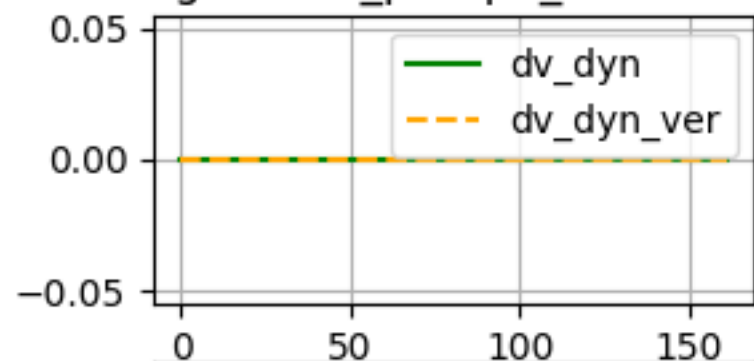
apidTweakRegression_pro2p2_bb 2023-07-05T04-41-27 1a



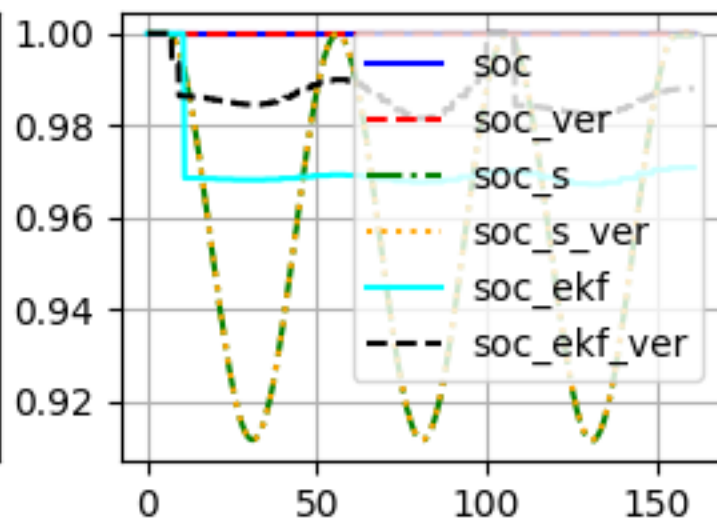
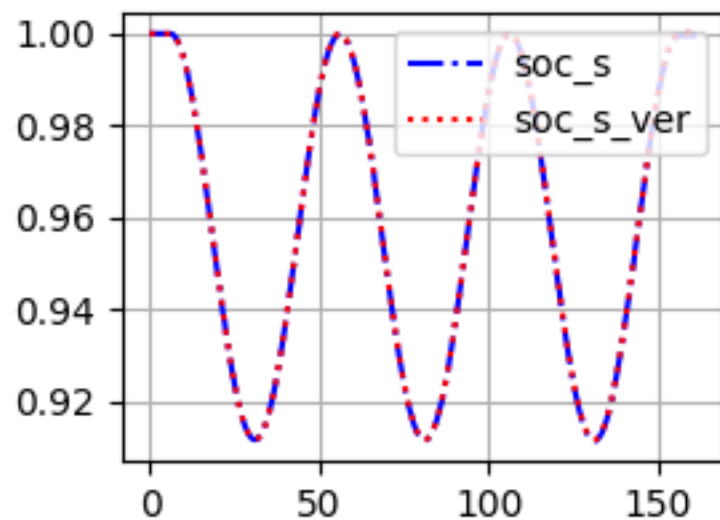
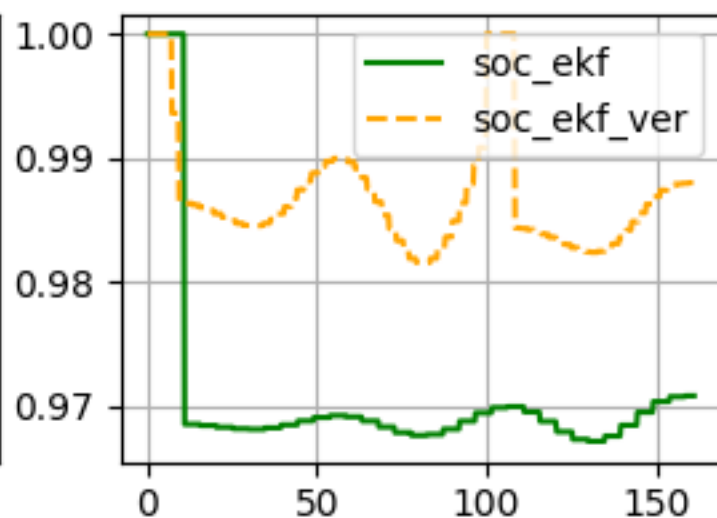
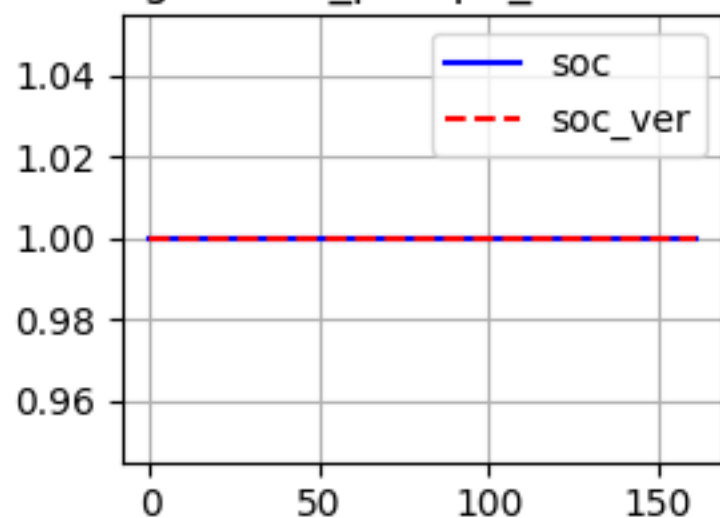
PeakRegression_pro2p2_bb 2023-07-05T04-41-27 DOM 1



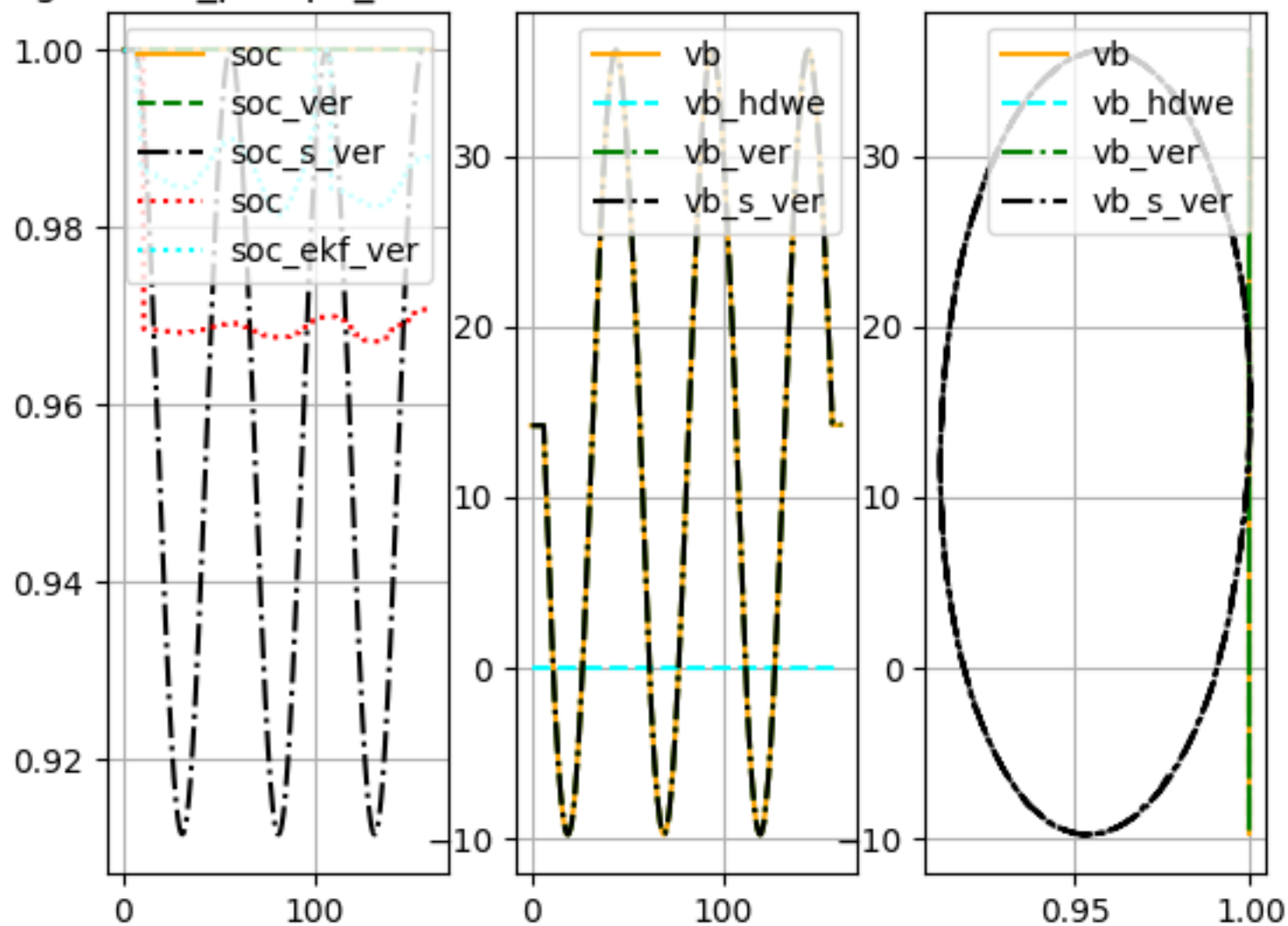
idTweakRegression_pro2p2_bb 2023-07-05T04-41-27 DOM 2



idTweakRegression_pro2p2_bb 2023-07-05T04-41-27 DOM 3



PeakRegression_pro2p2_bb 2023-07-05T04-41-27 DOM 4



PeakRegression_pro2p2_bb 2023-07-05T04:41:27 EKF 1

