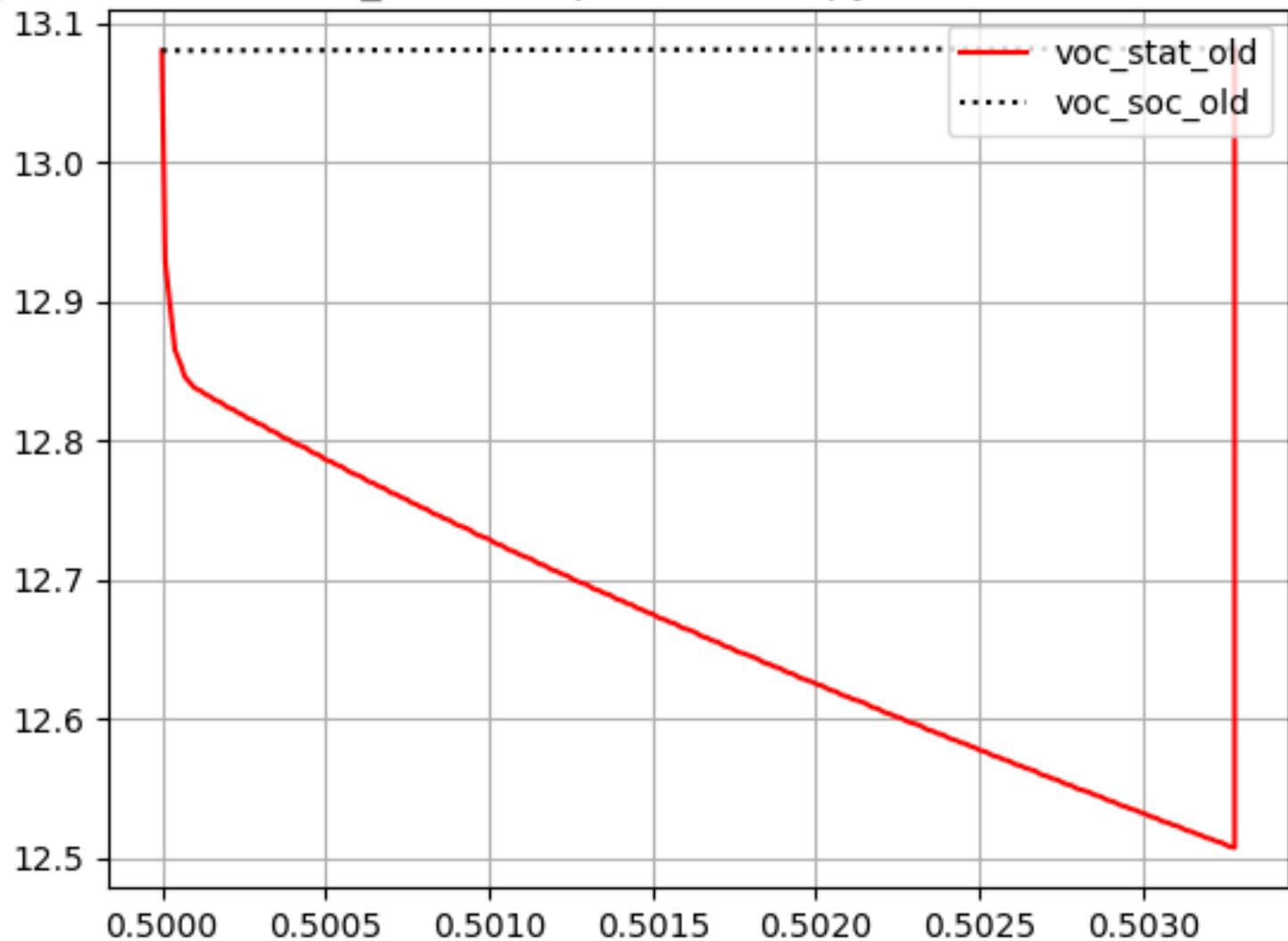
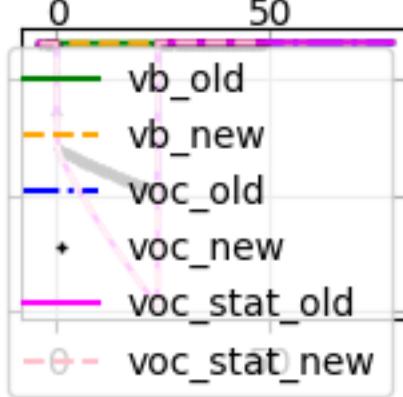
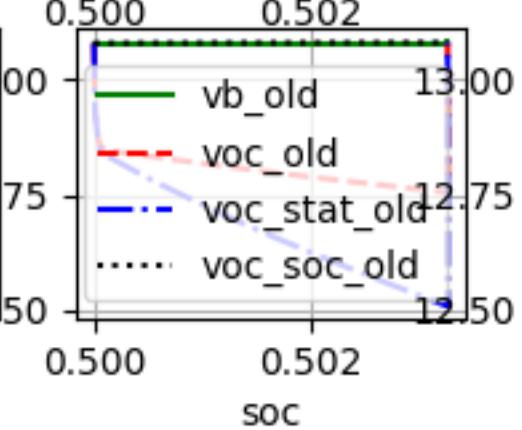
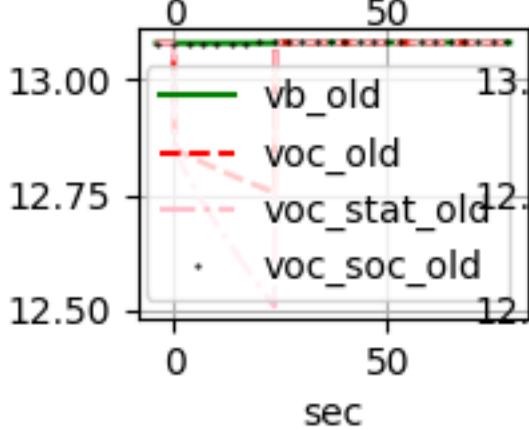
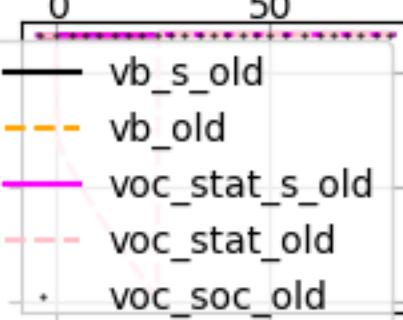
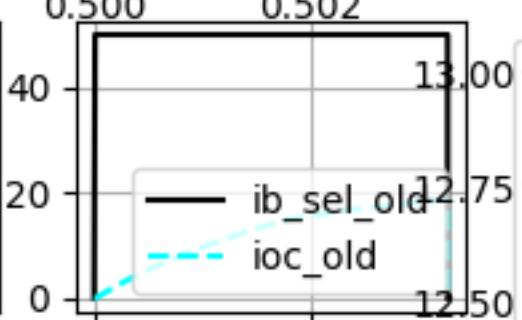
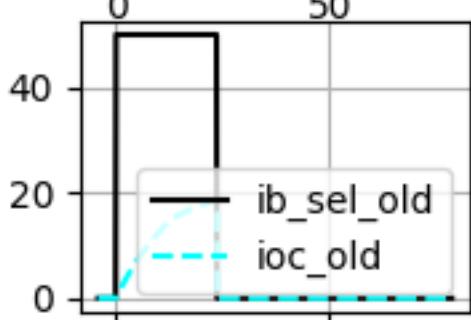
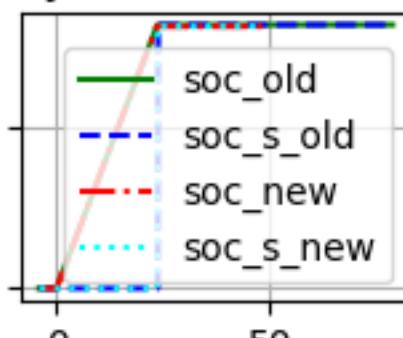
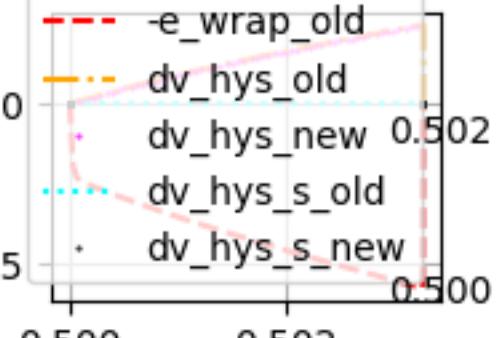
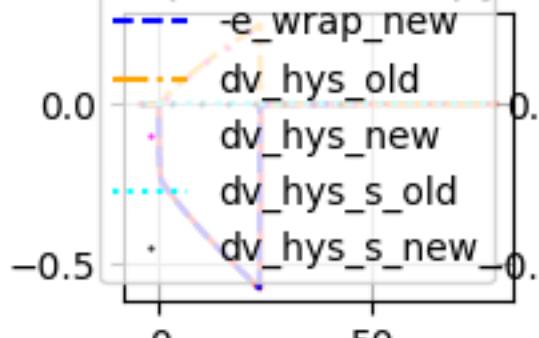


ampHiFail v20221220\_mon-CompareRunRun.py 2023-01-25T21-49-11 EKF

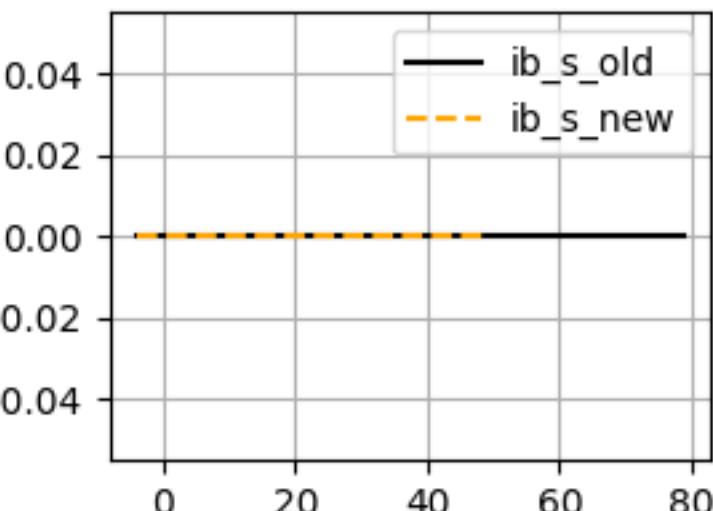
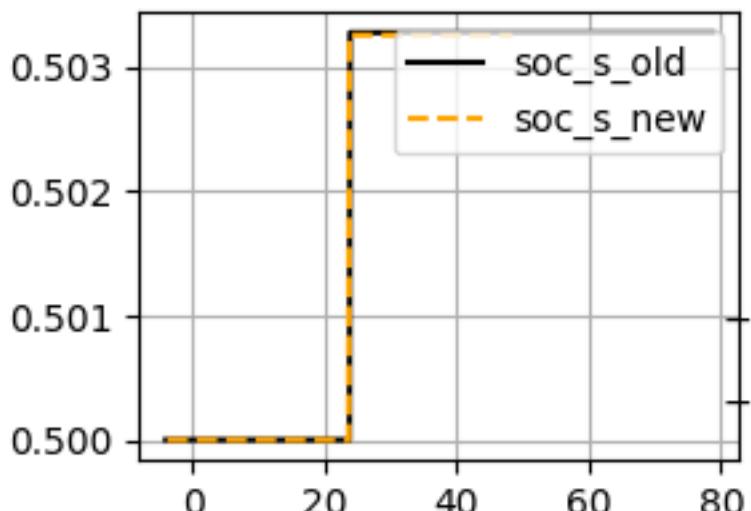
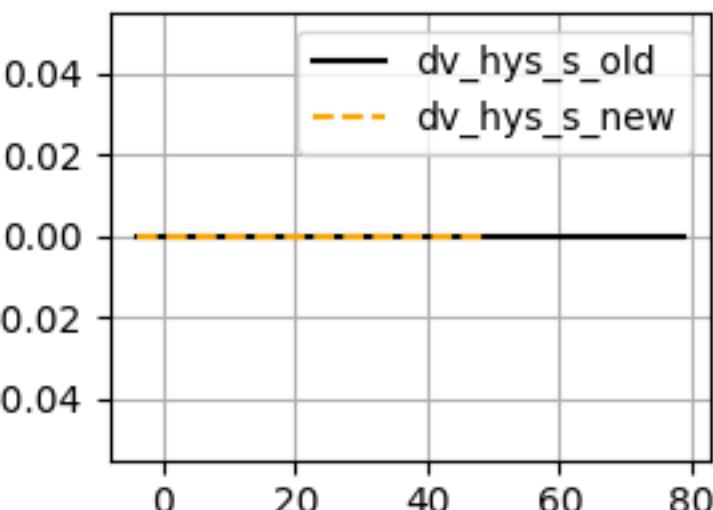
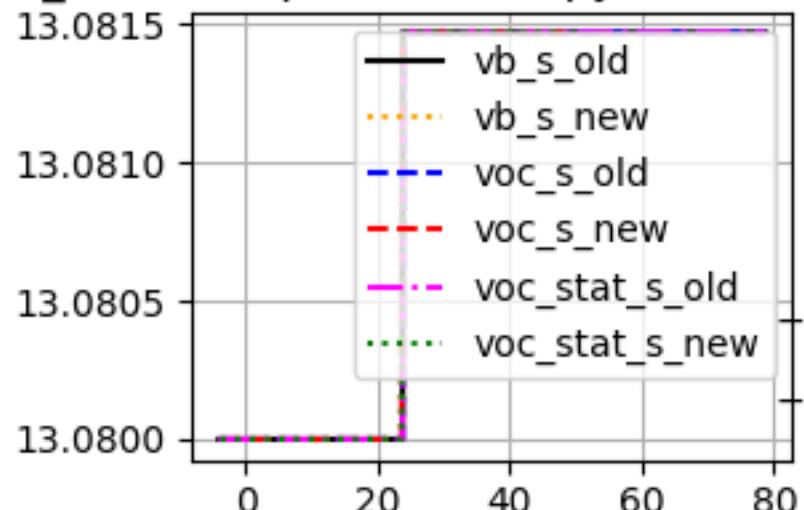


O\_mon-Comparisons.py

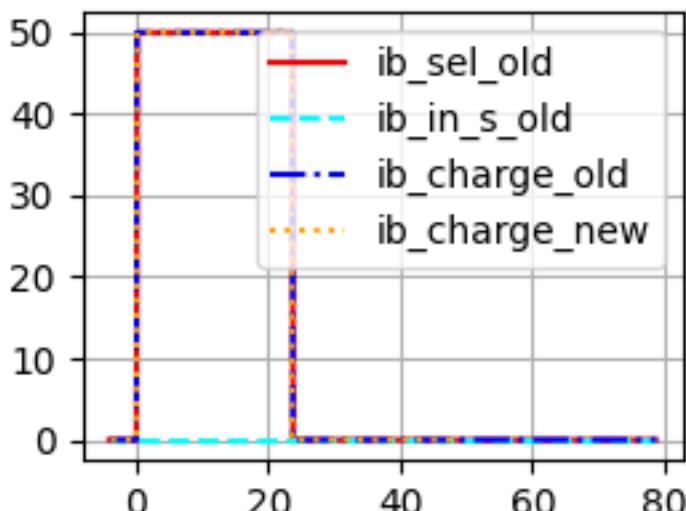
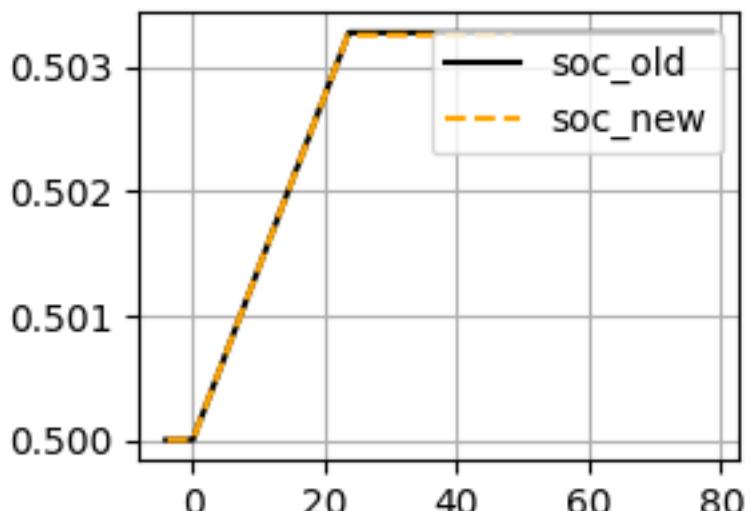
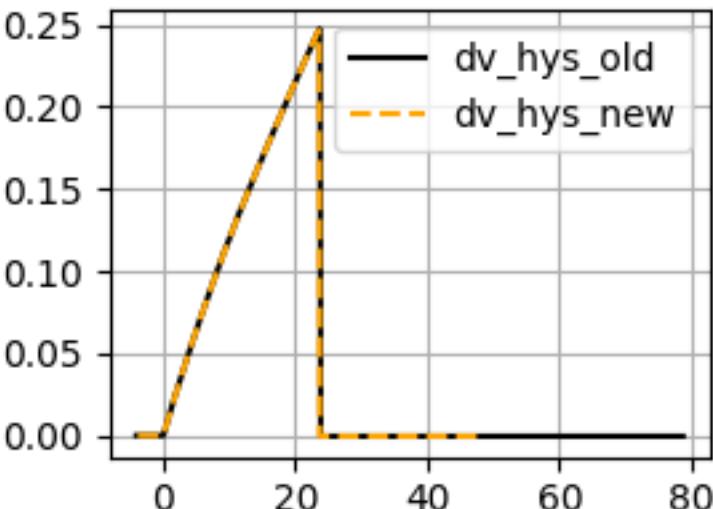
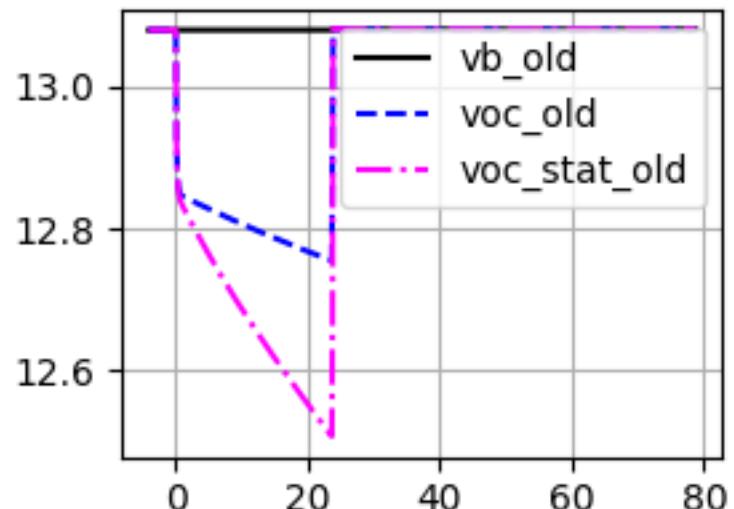
2023-01-25T21-49-11 Hyst 1



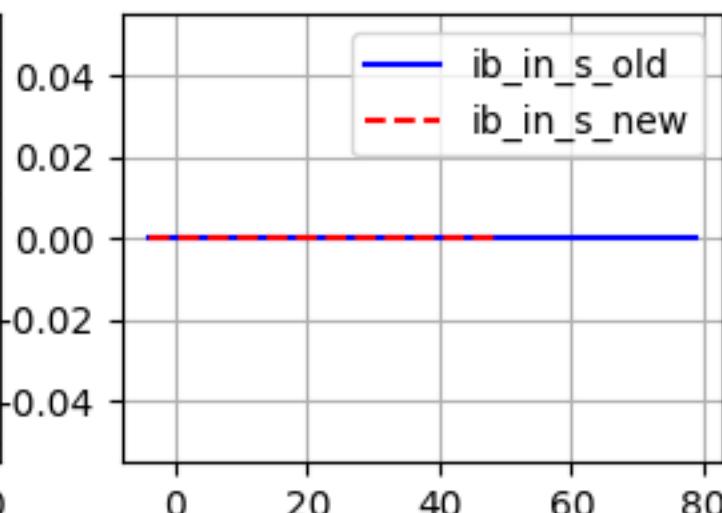
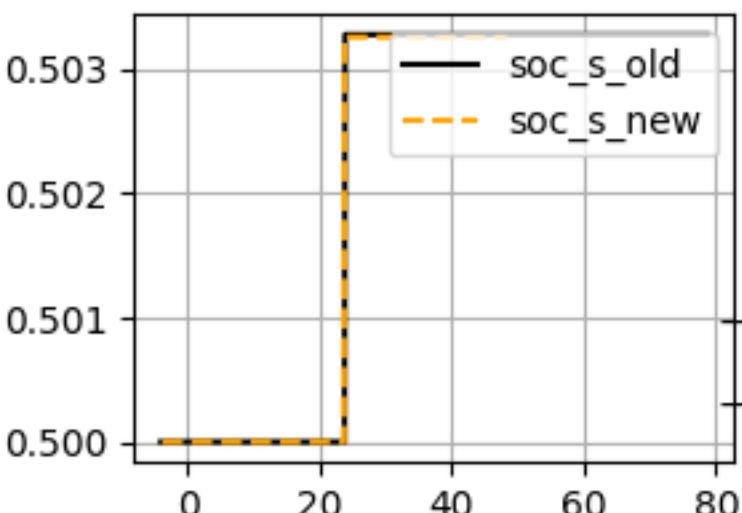
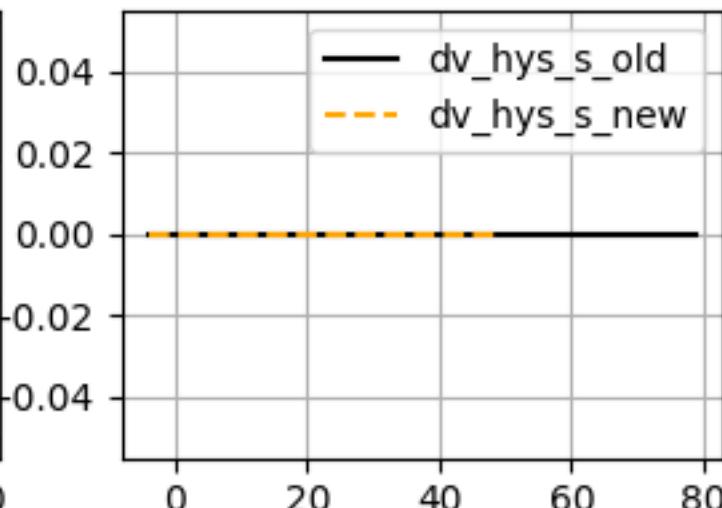
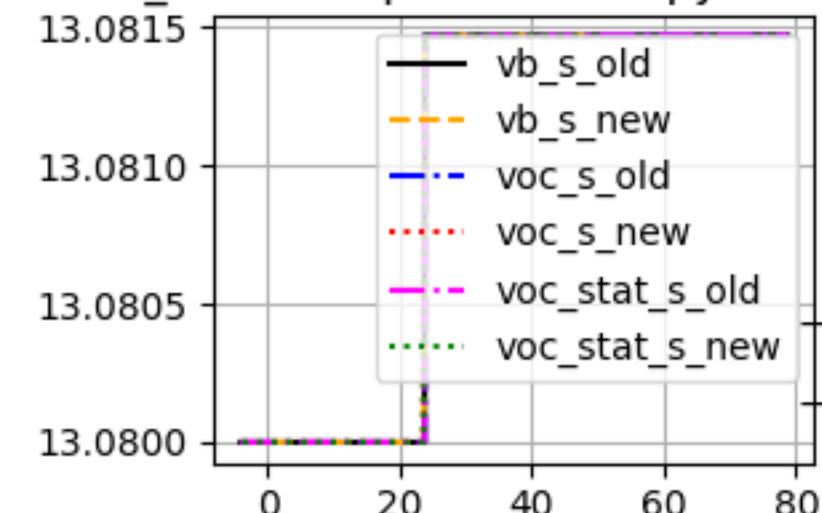
20\_mon-CompareRunRun.py 2023-01-25T21-49-11 off/on sim 1



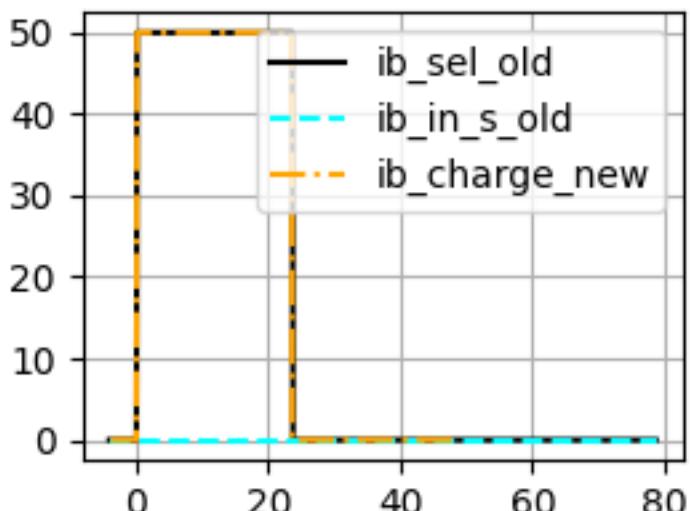
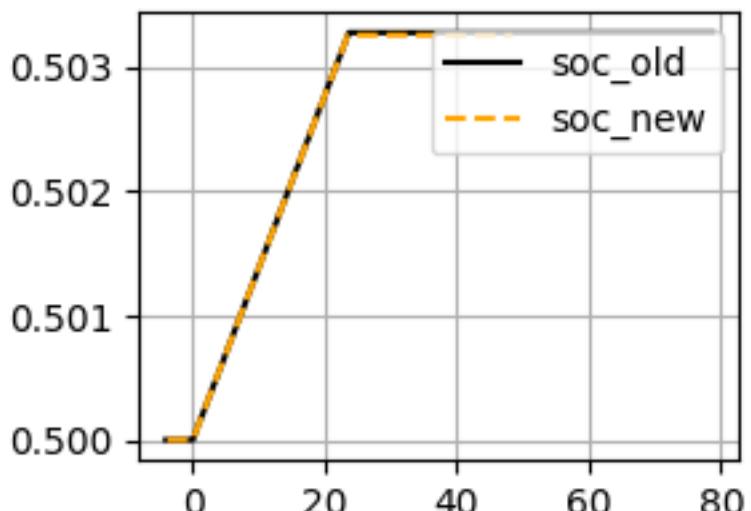
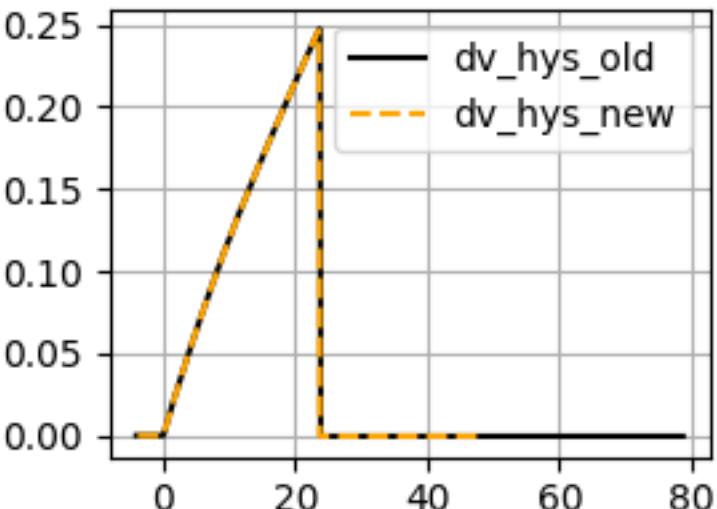
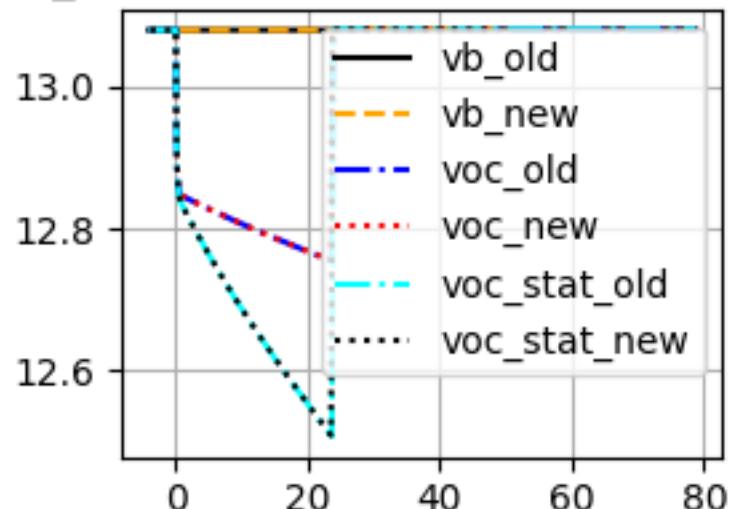
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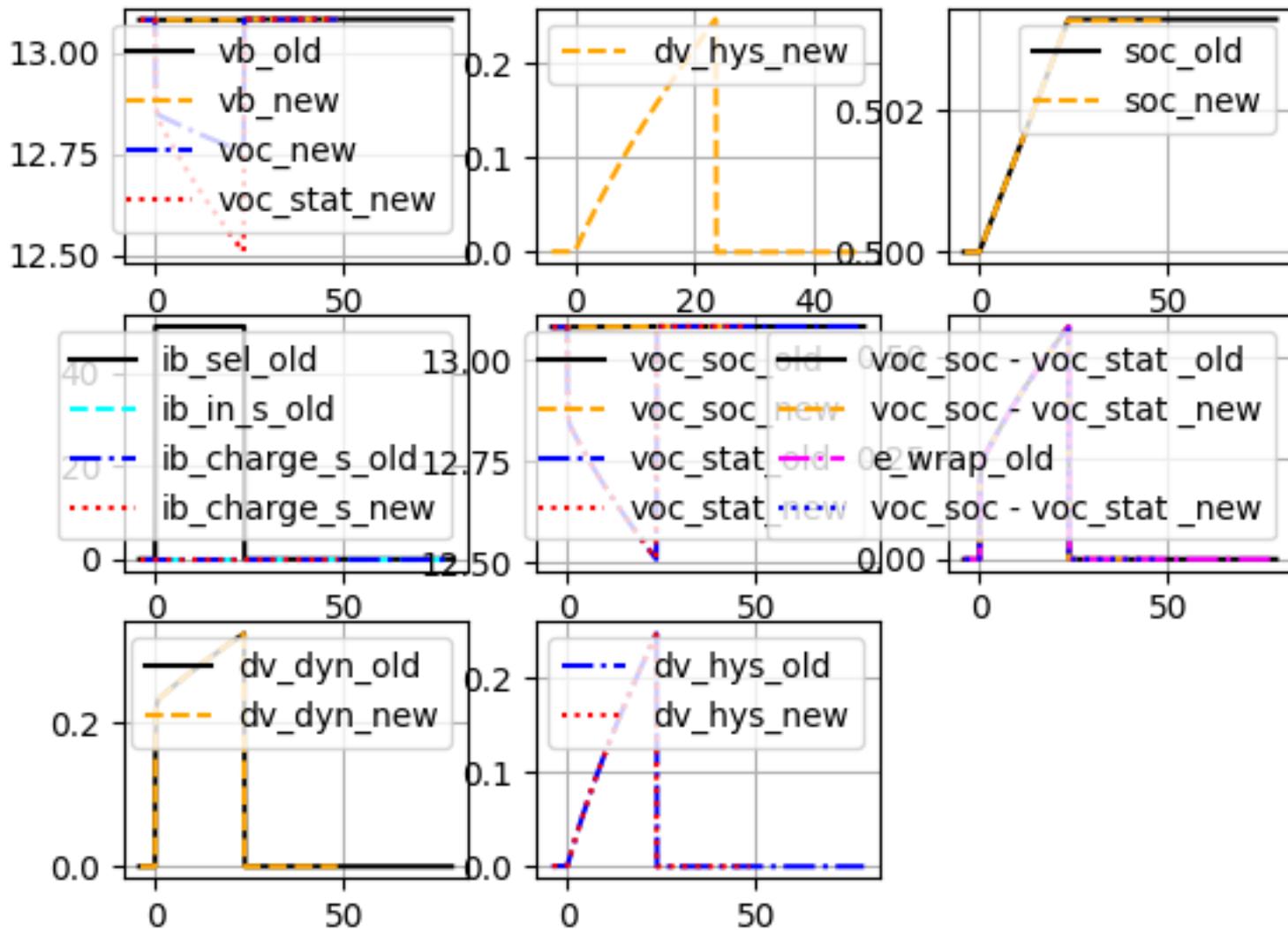
21220\_mon-CompareRunRun.py 2023-01-25T21-49-11 GP 1

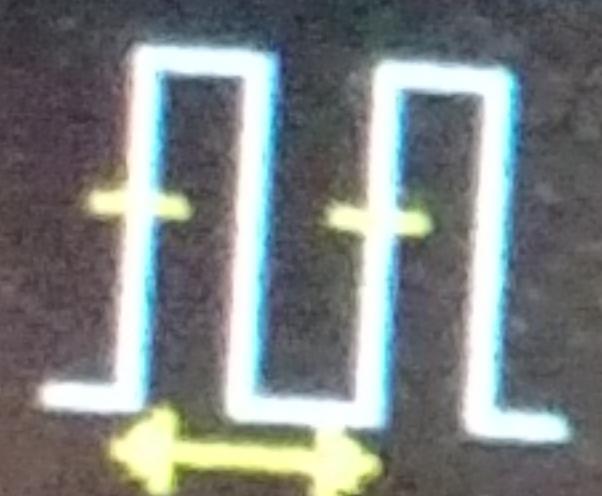


21220\_mon-CompareRunRun.py 2023-01-25T21-49-11 GP 2

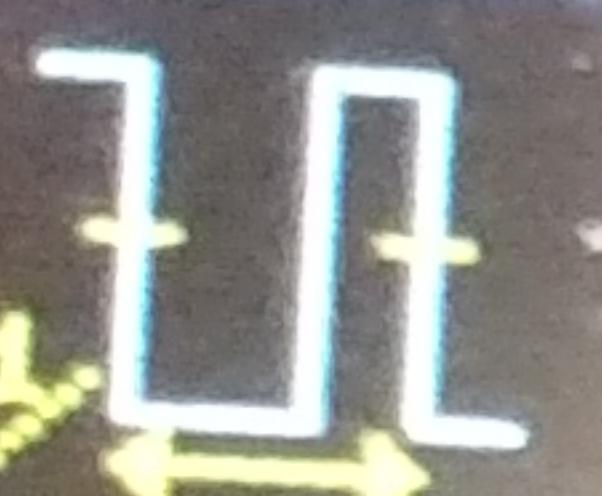


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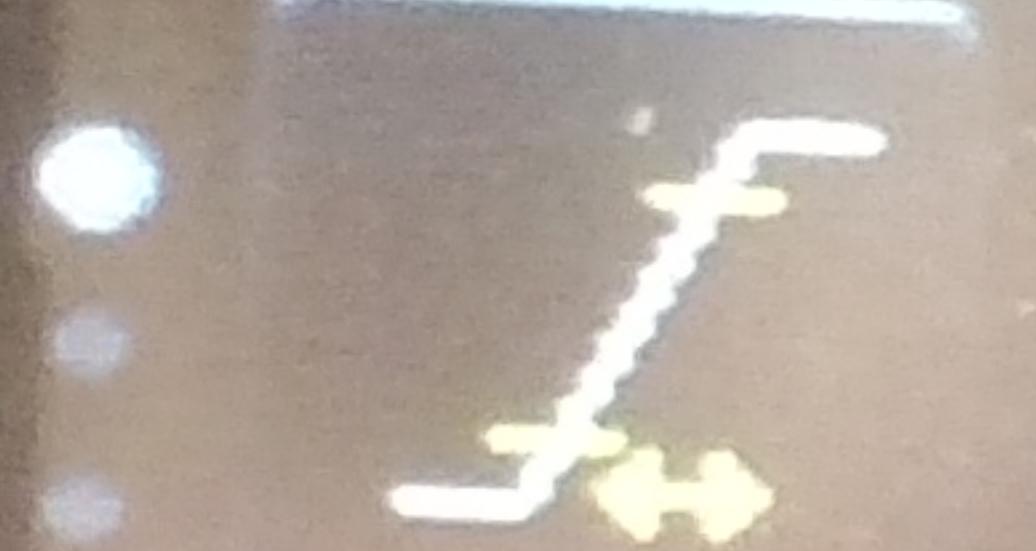


**Horizontal**

Period

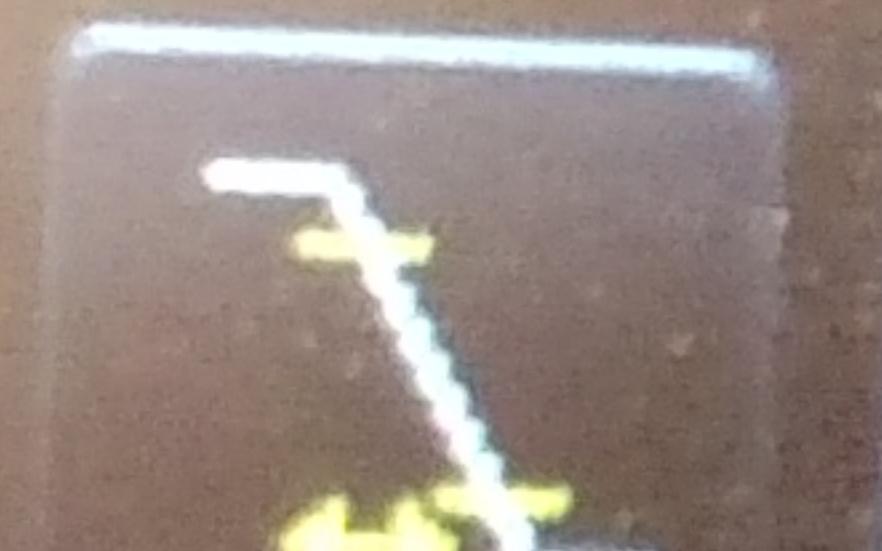


Freq

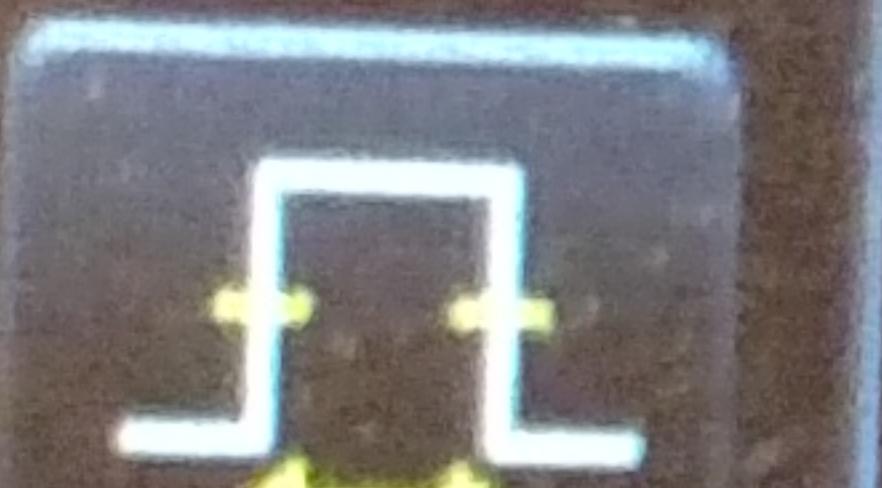


Rise Time

12



Fall Time



+Width



-Width

AX: = 264.0ms  
AY: = 12.40 V.  
BX: = 392.0ms  
BY: = -10.00 V  
BX-AX: = 128.0ms  
BY-AY: = -22.40 V  
1fdx: = 7.812 Hz

Freq=994mHz

Rms=7.99 V

Period=1.006 s

1 = 5.00 V B

2 = 5.00 V B

3 = 100mV B

4 = 1.00 V

D -12.000000ms

T f 1 25.0V

Mode

Cursor C Manual

Select

Source

CH1

CursorA

264.0ms

CursorB

392.0ms

CursorAB

Zoom 200ms 200msars 6.00M pts

