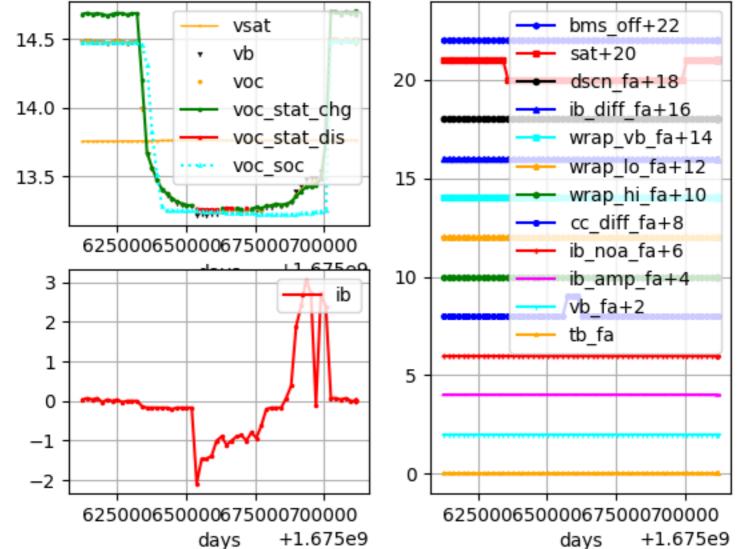
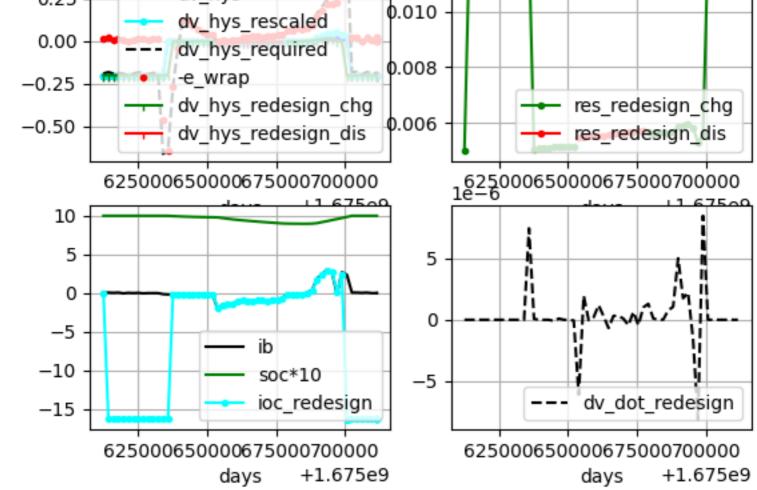
faults eFault-CompareFault.py 2023-02-12T07-27-36 f1 1.0 15 SOC 2 soc ekf 0.9 14 0.8 <u>70000ရ</u>.၀ 650000 700000 650000 650000 700000 tweak sclr amp falw tweak sclr noa 10 **b**.5 soc\_ekf -5 650000 700000 650000 700000 0.0 0.5 dv\_hys 14.5 e\_wrap dv hys rescaled wrap\_vb\_fa VOC **3**4.0 dv hys required wrap lo fa-1 voc stat chg wrap\_hi\_fa+1<sub>18.5</sub> voc stat dis -e wrab dv\_hys remodel dv\_hys redesign/chg 0 650000 700000 700000 650000 day±1.675e9 day\$1.675e9 dv hys redesign dis 9

faults
npareFault-CompareFault.py 2023-02-12T07-27-36 f2



faults npareFault-CompareFault.py 2023-02-12T07-27-36 f3 0.50 .012 dv hys 0.25 0.010 dv\_hys\_rescaled 0.00 dv hys required 0.008 -e wrap -0.25dv hys redesign chg res redesign chg **0.006** -0.50dv hys redesign dis res redesign dis 625000650000675000700000 625000650000675000700000 10 5 5



eFault-CompareFault.py 2023-02-12T07-27-36 f4 10 ib sat+2ib diff 14.0 0 ib\_diff\_thr 13.5 -10650000 700000 650000 700000 650000 700000 14.5 voc stat e wrap filt wrap hi flt+4 ewhi thr wrap\_lo\_flt+4 vsat 14.0 0 voc soc+0.1ewlo thr wrap hi fa+2 wrap lo fa+2 voc+0.113.5 wrap vb fa+2 650000 700000 650000 700000 cc diff fa7 0.01 +1.675e9 cc\_diff ib\_diff\_flt+2 cc diff thr ib diff fa+2 0.00 1 vb flt vb fa tb flt 0 -0.01

€5tb)(fa

70000**0** 

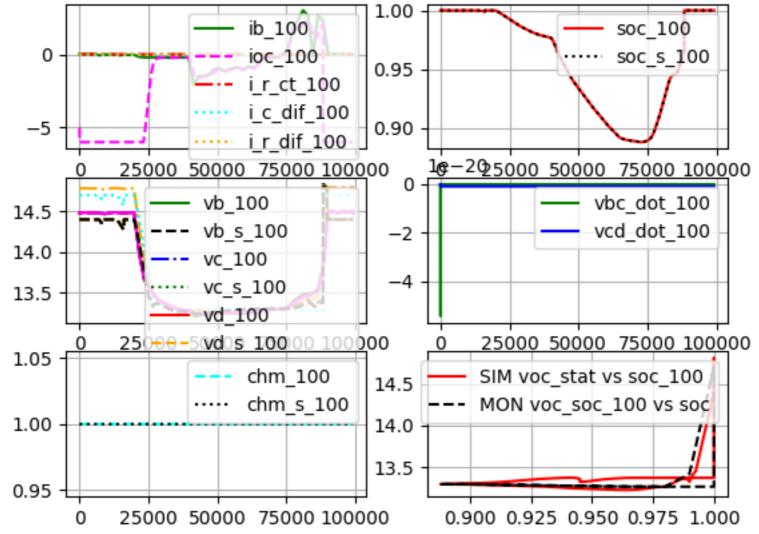
+1.675e9

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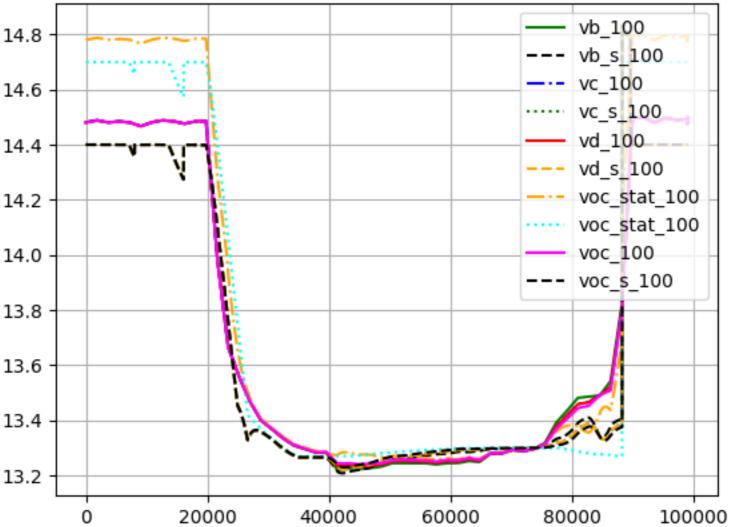
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+1.675e9

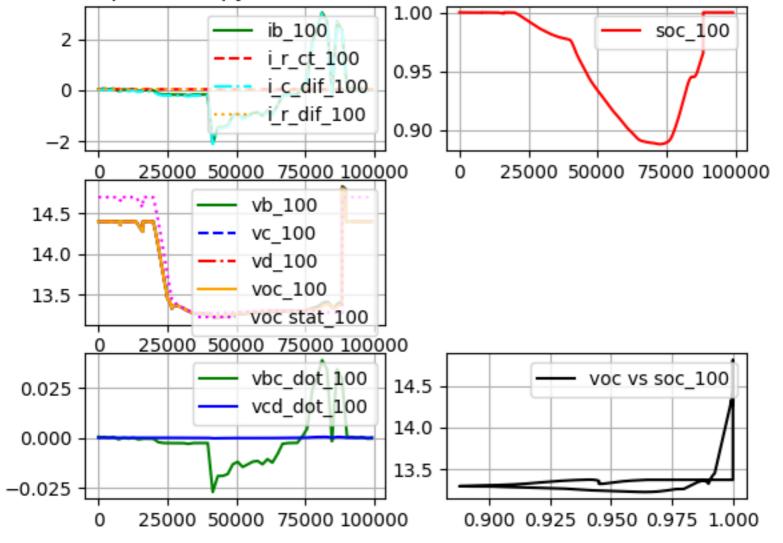
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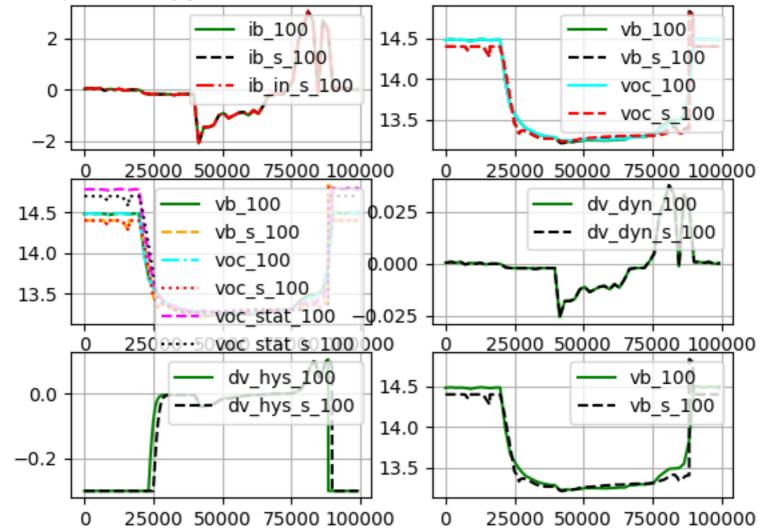
hist\_CompareFault-CompareFault.py 2023-02-12T07-27-36 B 2



reFault-CompareFault.py 2023-02-12T07-27-36 B 3 \*\*SIM



ault-CompareFault.py 2023-02-12T07-27-36 B 4 MON vs SIM



ılt-CompareFault.py 2023-02-12T07-27-36 B 5 \*\*EKF

