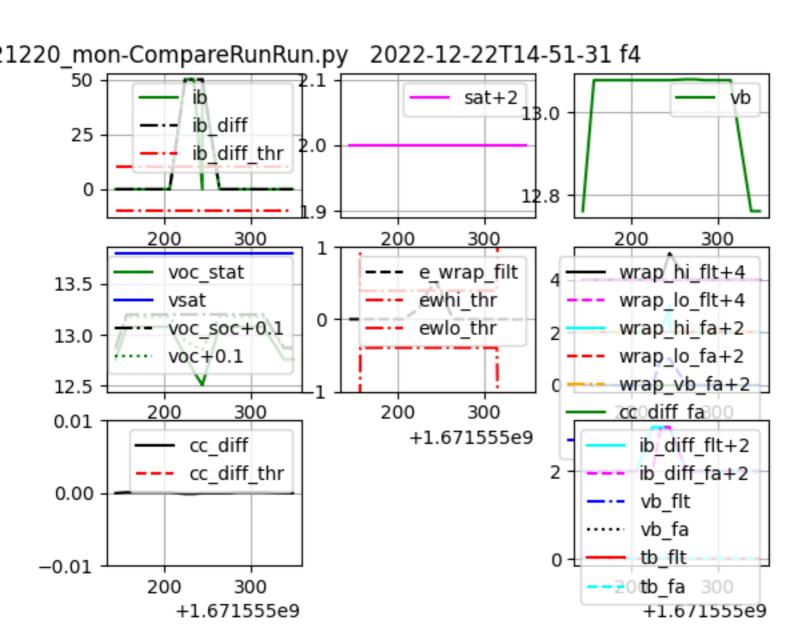
Hysteresis.py 2022-11-12T04-07-27



Hysteresis.py 2022-11-12T04-07-27





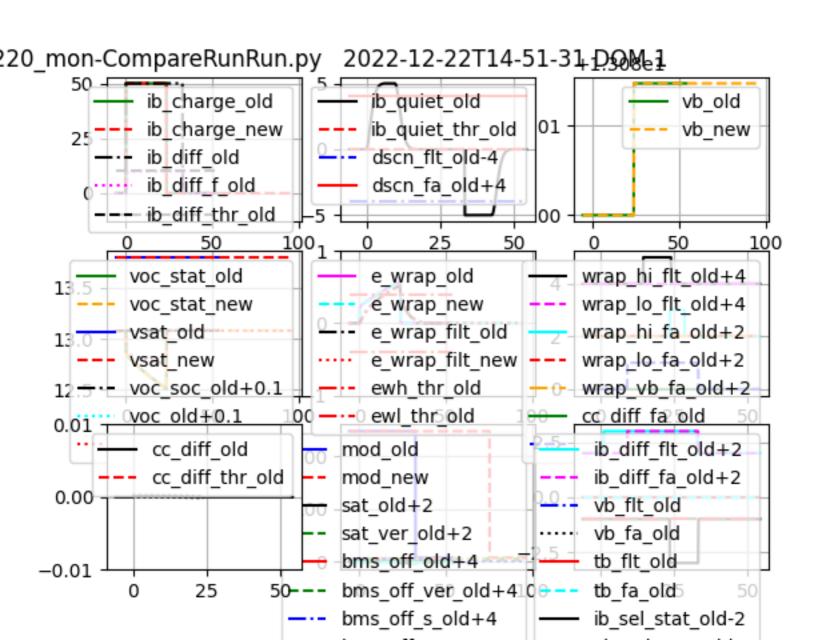
20221220 mon-CompareRunRun.py 2022-12-22T14-51-31 1a 50 ib amp hdwe old ib diff old 40 ib\_noa\_hdwe\_old ib diff f old 25 ib sel old ib diff thr old 20 ib\_charge\_old 0 20 20 40 40 0.1 5 ib quiet old ib rate old ib quiet thr old ib quiet old 0.0 0 dscn fa old-0.02 ib\_quiet\_thr\_old -0.120 40 20 40 0.50 cc\_diff\_old e\_wrap\_old 0.0002 e\_wrap\_filt\_old 0.25 0.0000 0.00

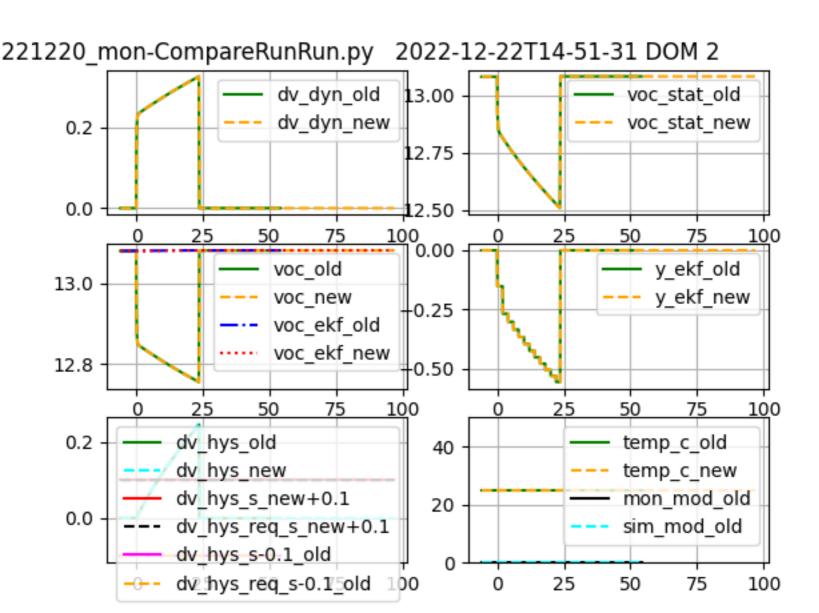
20

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221220 mon-CompareRunRun.py 2022-12-22T14-51-31 DOM 3 soc old soc ekf old 0.503 0.503 soc\_ekf\_new soc\_new 0.502 **0**.502 0.501 **0**.501 0.500 **0**.500 25 25 50 75 50 75 100 100 soc s old soc old 0.503 0.503 soc s new soc new soc s old 0.502 **0**.502 soc s new soc ekf old 0.501 **0**.501 soc ekf new 0.500 **0**.500 25 50 75 100 25 50 75 100

220 mon-CompareRunRun.py 2022-12-22T14-51-31 DOM 4 vb old vb old soc old vb\_hdwe\_old vb\_hdwe\_old soc\_new 0.5030 12 12 vb new vb new soc s new soc\_ekf\_new vb\_s\_new vb s new 0.5025 10 10 0.5020 8 8 0.5015 6 6 0.5010 4 4 0.5005 2 2 0.5000 0 0 50 100 0 50 100 0.500 0.502

