

50 ib amp hdwe ref ib diff ref 40 ib diff f ref ib noa hdwe ref 25 ib sel ref ib diff thr ref 20 ib\_charge\_ref 0 40 20 40 20 0.1 5 ib quiet ref ib rate ref ib quiet thr ref ib quiet ref 0.0 0 dscn fa ref-0.02 ib quiet thr ref -5 -0.120 40 20 40 0.0004 e\_wrap\_ref cc\_diff\_ref e\_wrap\_filt\_ref 0.5 0.0002

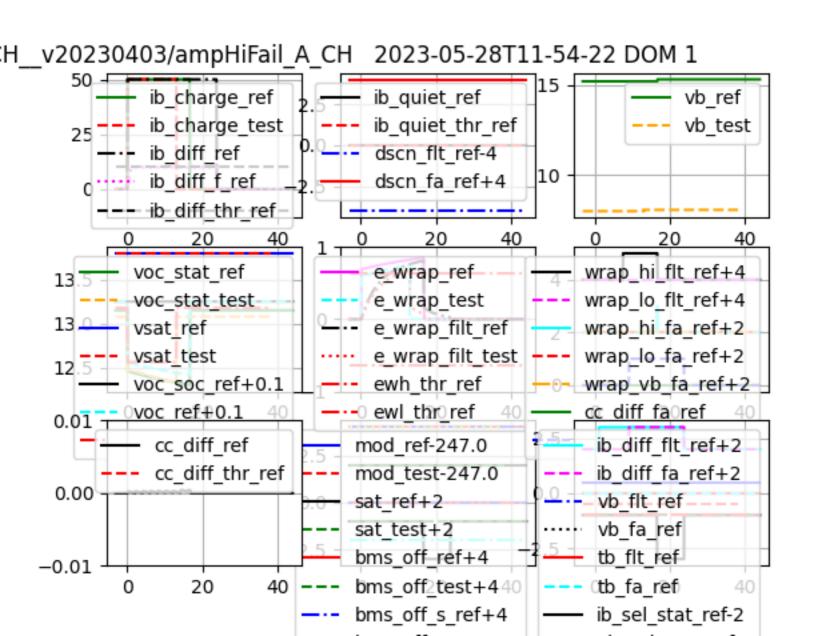
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0.0

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dv\_dyn\_ref voc\_stat\_ref 13.0 dv\_dyn\_test voc\_stat\_test 0.5 12.5 0.0 20 40 40 20 0.0 y ekf ref voc ref 13.0 y\_ekf\_test voc test voc ekf ref -0.5 voc ekf test 12.5 20 40 20 40 dv\_hys\_ref temp\_c\_ref 40 0.1 dv hys test temp\_c\_test  $dv_hys_s_test+0.1$ mon\_mod\_ref 20 0.0 sim mod ref dv hys req s test+0.1 dv hys s-0.1 ref -0.1dv\_hys2req\_s-0.1\_ref0 20 40

<del>0</del>15025 0.5020 soc ekf ref soc\_ref soc\_test0.5020 soc ekf test 0.5015 0.5015 0.5010 0.5010 0.5005 0.5005 0.5000 0.5000 20 40 20 40 0,5025 0.5020 soc s ref soc\_ref soc\_s\_test0.5020 soc test 0.5015 soc s ref 0.5015 soc s test 0.5010 0.5010 soc ekf ref 0.5005 soc ekf test 0.5005 0.5000 0.5000 20 20 40 40

