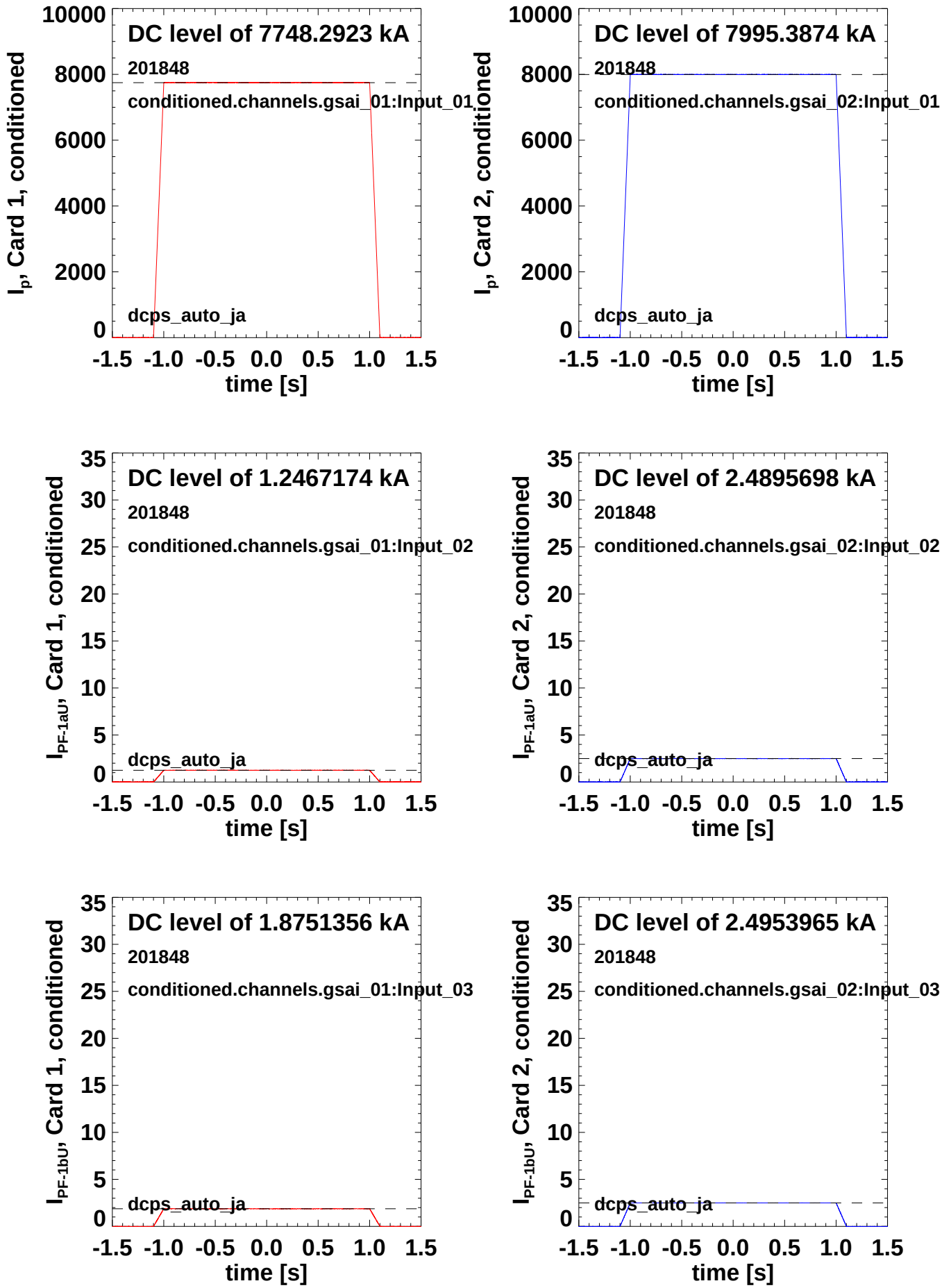
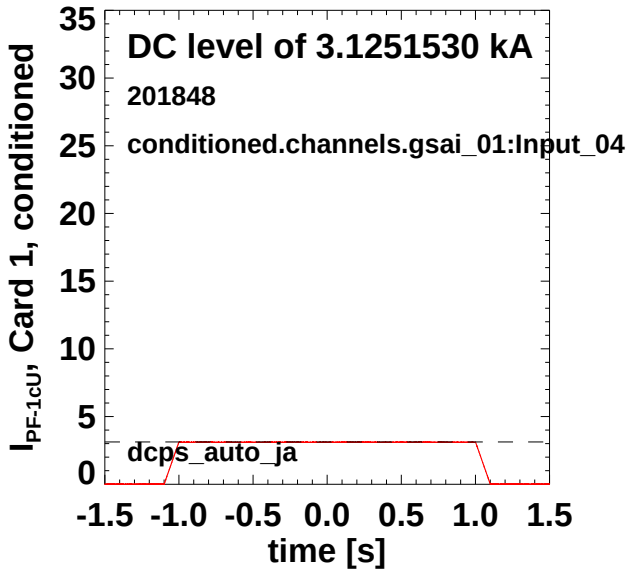
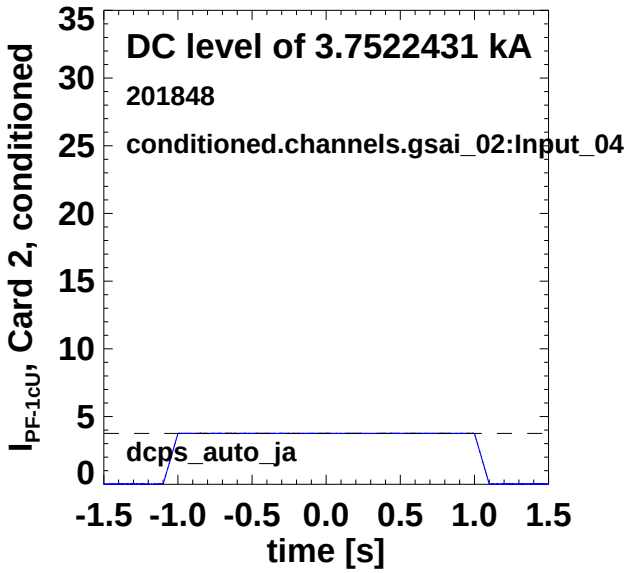
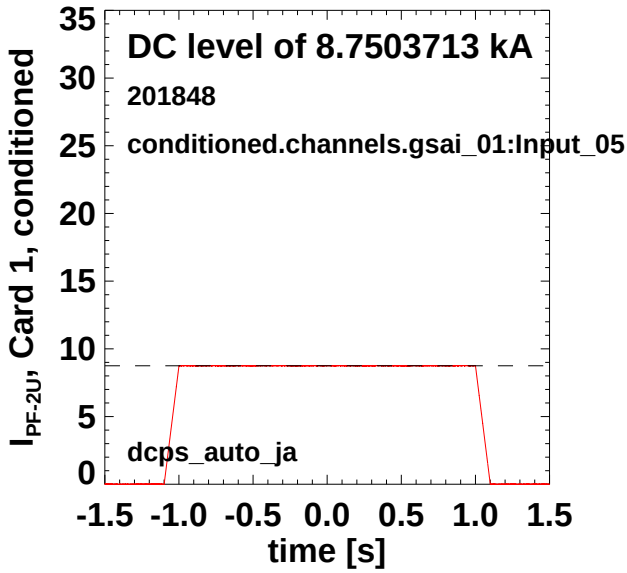
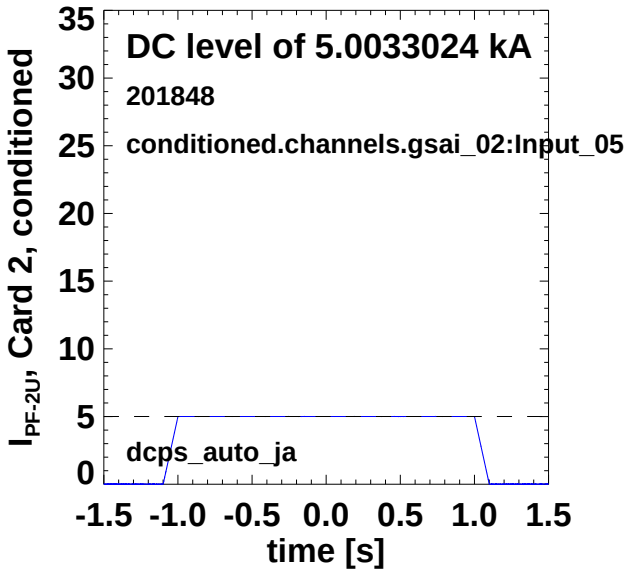
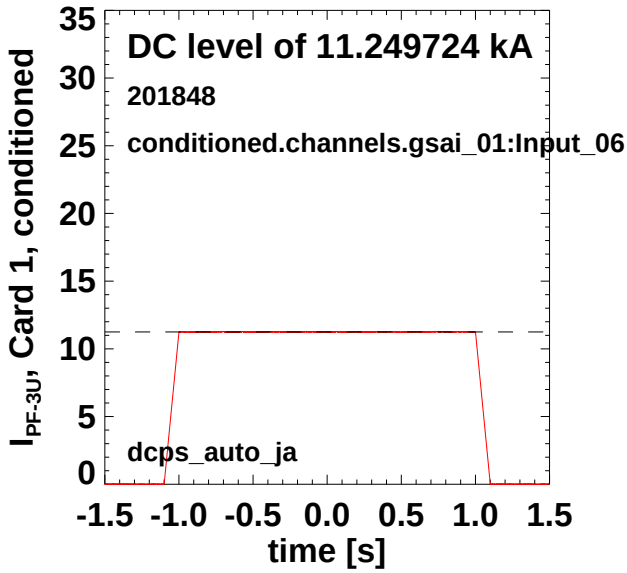

DC level of 7748.2923 kA
201848
conditioned.channels.gsai_01:Input_01
dcps_auto_ja
I_p, Card 1, conditioned
time [s]
DC level of 7995.3874 kA
201848
conditioned.channels.gsai_02:Input_01
dcps_auto_ja
I_p, Card 2, conditioned
time [s]
DC level of 1.2467174 kA
201848
conditioned.channels.gsai_01:Input_02
dcps_auto_ja
I_{PF-1aU}, Card 1, conditioned
time [s]
DC level of 2.4895698 kA
201848
conditioned.channels.gsai_02:Input_02
dcps_auto_ja
I_{PF-1aU}, Card 2, conditioned
time [s]
DC level of 1.8751356 kA
201848
conditioned.channels.gsai_01:Input_03
dcps_auto_ja
I_{PF-1bU}, Card 1, conditioned
time [s]
DC level of 2.4953965 kA
201848
conditioned.channels.gsai_02:Input_03
dcps_auto_ja
I_{PF-1bU}, Card 2, conditioned
time [s]

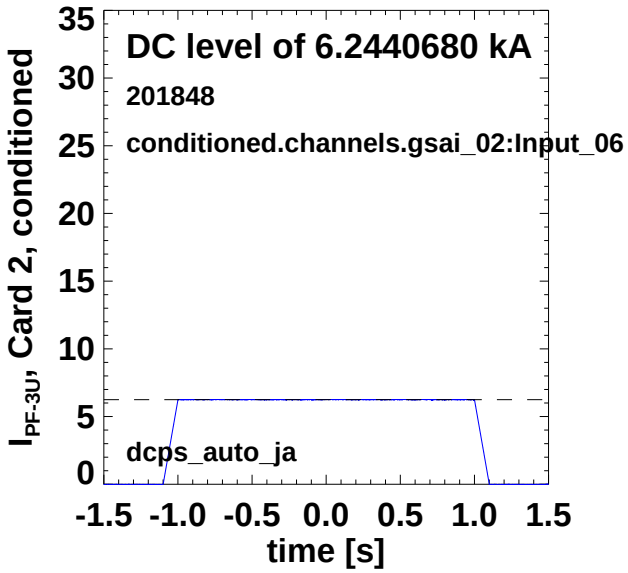

DC level of 3.1251530 kA
201848
conditioned.channels.gsai_01:Input_04
dcps_auto_ja
I_{PF-1cU}, Card 1, conditioned
time [s]

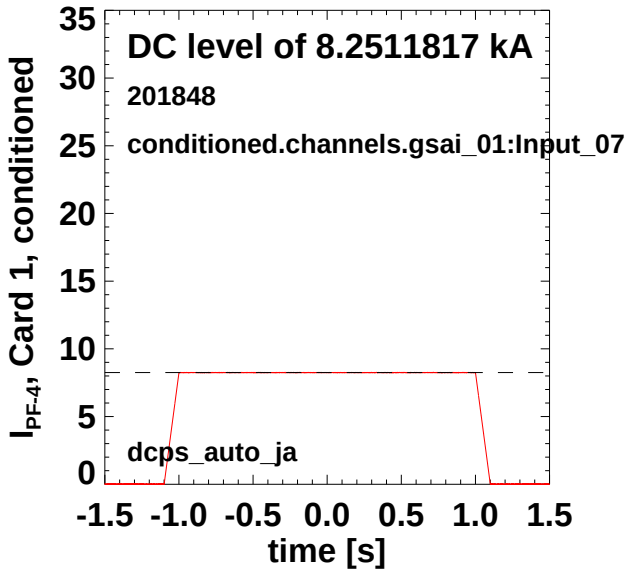

DC level of 3.7522431 kA
201848
conditioned.channels.gsai_02:Input_04
dcps_auto_ja
I_{PF-1cU}, Card 2, conditioned
time [s]

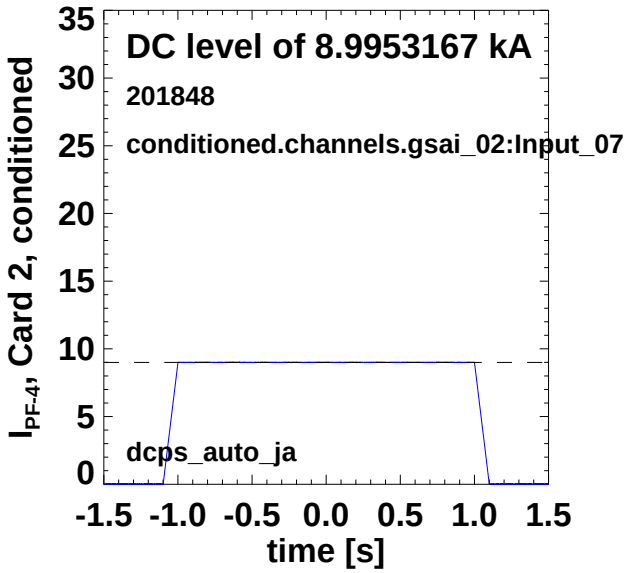

DC level of 8.7503713 kA
201848
conditioned.channels.gsai_01:Input_05
dcps_auto_ja
I_{PF-2U}, Card 1, conditioned
time [s]

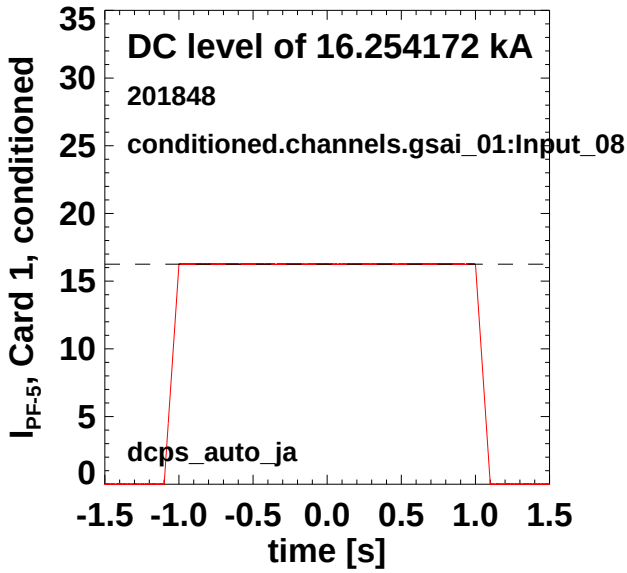

DC level of 5.0033024 kA
201848
conditioned.channels.gsai_02:Input_05
dcps_auto_ja
I_{PF-2U}, Card 2, conditioned
time [s]

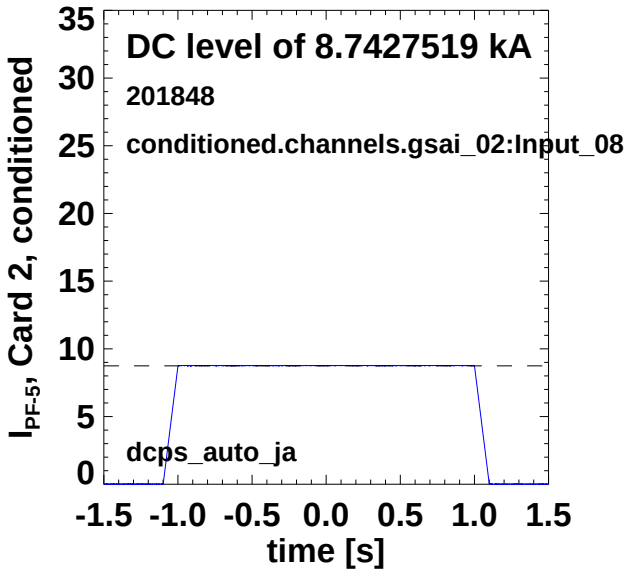

DC level of 11.249724 kA
201848
conditioned.channels.gsai_01:Input_06
dcps_auto_ja
I_{PF-3U}, Card 1, conditioned
time [s]

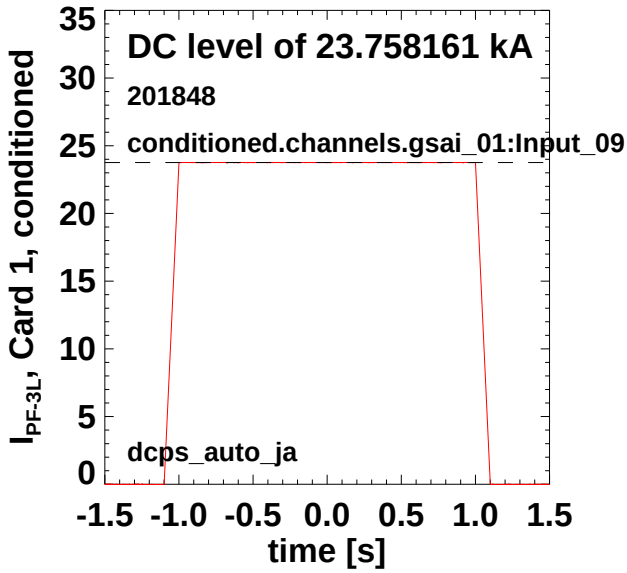

DC level of 6.2440680 kA
201848
conditioned.channels.gsai_02:Input_06
dcps_auto_ja
I_{PF-3U}, Card 2, conditioned
time [s]

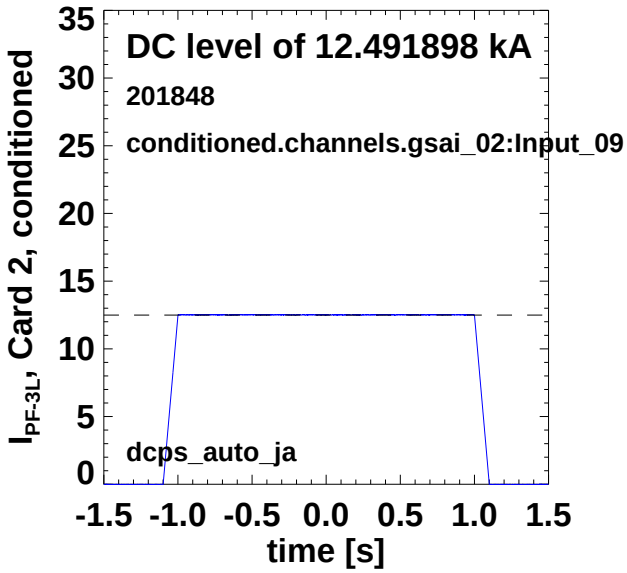

DC level of 8.2511817 kA
201848
conditioned.channels.gsai_01:Input_07
dcps_auto_ja
I_{PF-4}, Card 1, conditioned
time [s]

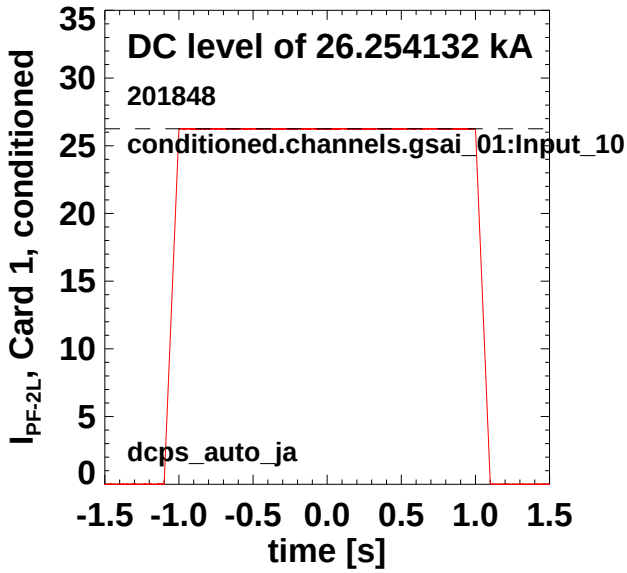

DC level of 8.9953167 kA
201848
conditioned.channels.gsai_02:Input_07
dcps_auto_ja
I_{PF-4}, Card 2, conditioned
time [s]

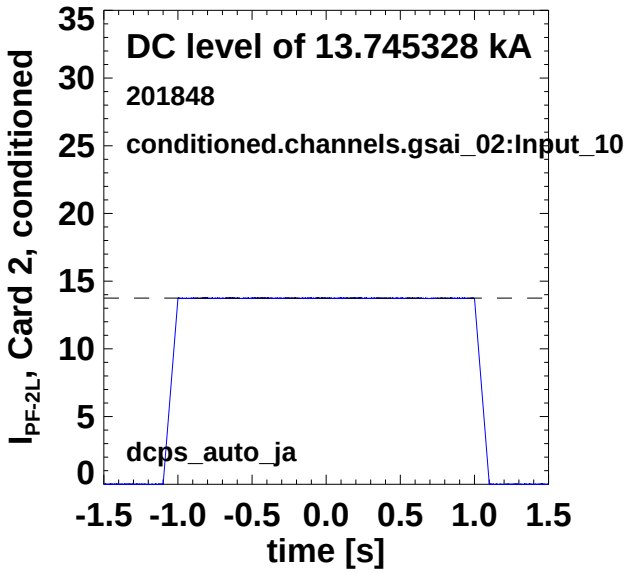

DC level of 16.254172 kA
201848
conditioned.channels.gsai_01:Input_08
dcps_auto_ja
I_{PF-5}, Card 1, conditioned
time [s]

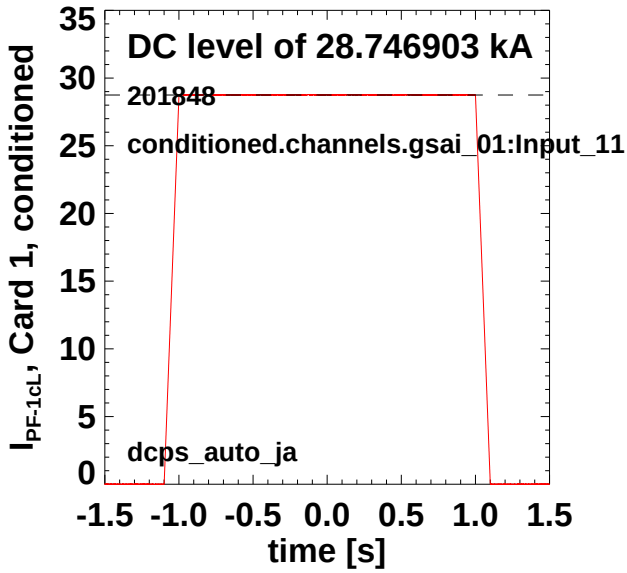

DC level of 8.7427519 kA
201848
conditioned.channels.gsai_02:Input_08
dcps_auto_ja
I_{PF-5}, Card 2, conditioned
time [s]

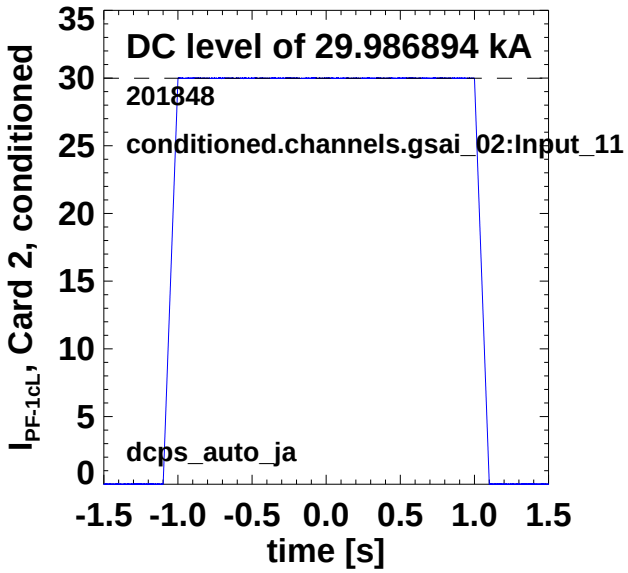

DC level of 23.758161 kA
201848
conditioned.channels.gsai_01:Input_09
dcps_auto_ja
I_{PF-3L}, Card 1, conditioned
time [s]

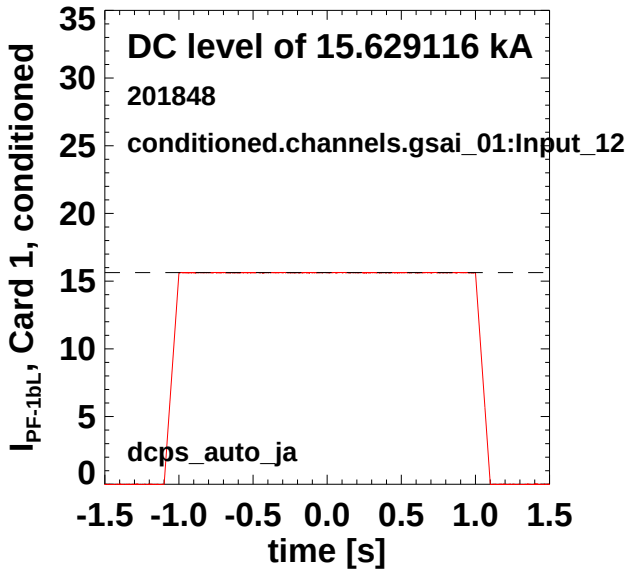

DC level of 12.491898 kA
201848
conditioned.channels.gsai_02:Input_09
dcps_auto_ja
I_{PF-3L}, Card 2, conditioned
time [s]

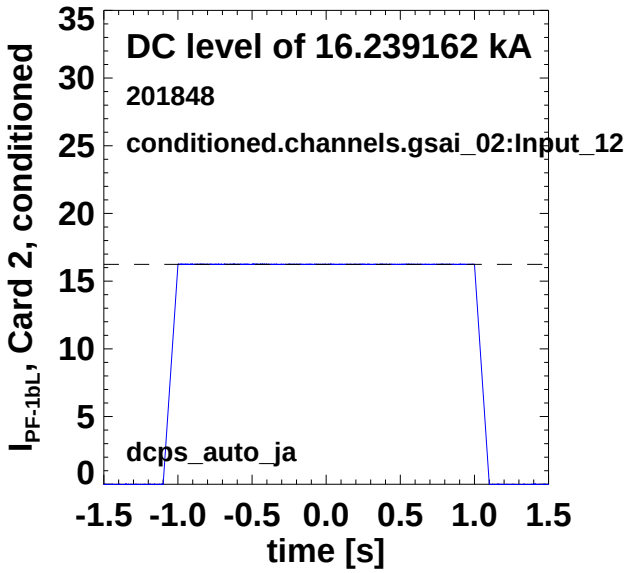

DC level of 26.254132 kA
201848
conditioned.channels.gsai_01:Input_10
dcps_auto_ja
I_{PF-2L}, Card 1, conditioned
time [s]

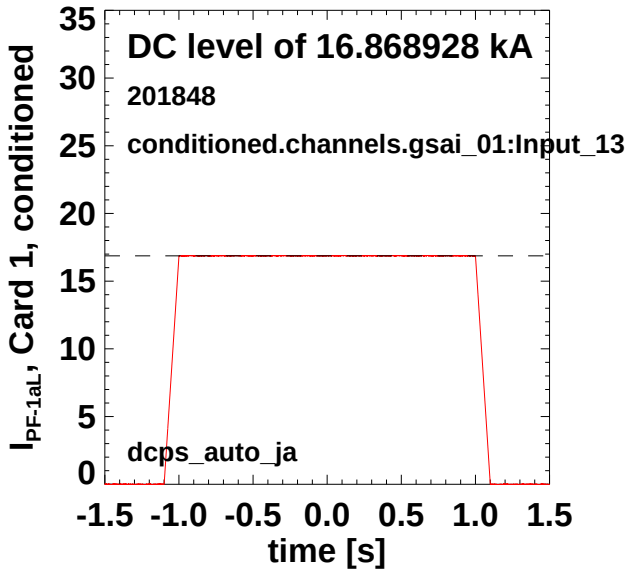

DC level of 13.745328 kA
201848
conditioned.channels.gsai_02:Input_10
dcps_auto_ja
I_{PF-2L}, Card 2, conditioned
time [s]

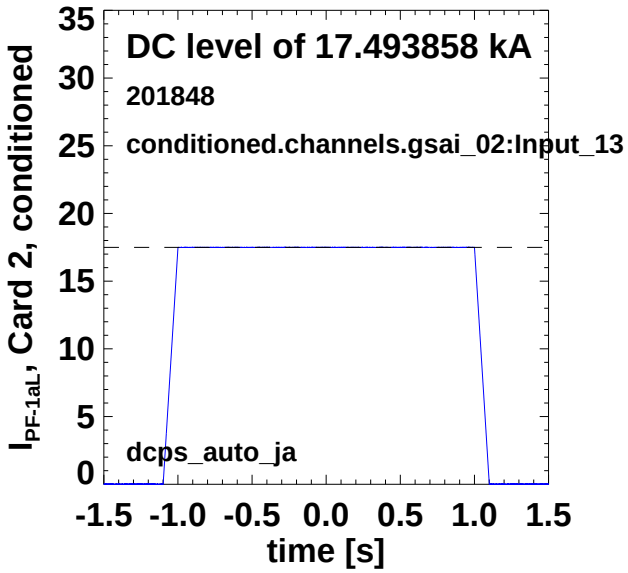

DC level of 28.746903 kA
201848
conditioned.channels.gsai_01:Input_11
dcps_auto_ja
I_{PF-1cL}, Card 1, conditioned
time [s]

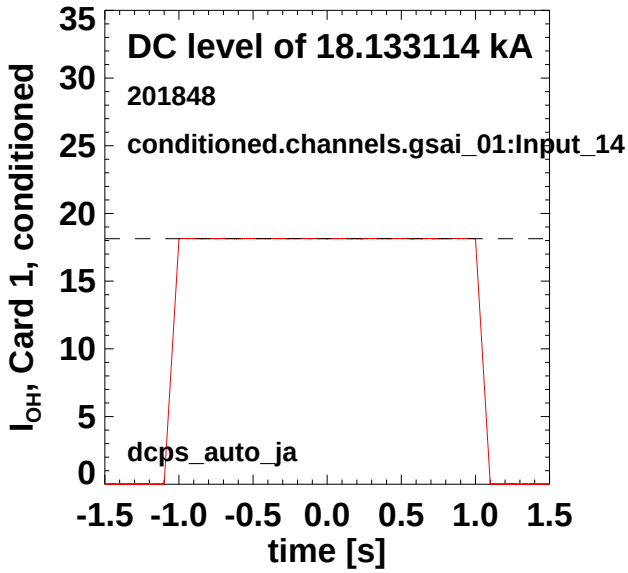

DC level of 29.986894 kA
201848
conditioned.channels.gsai_02:Input_11
dcps_auto_ja
I_{PF-1cL}, Card 2, conditioned
time [s]

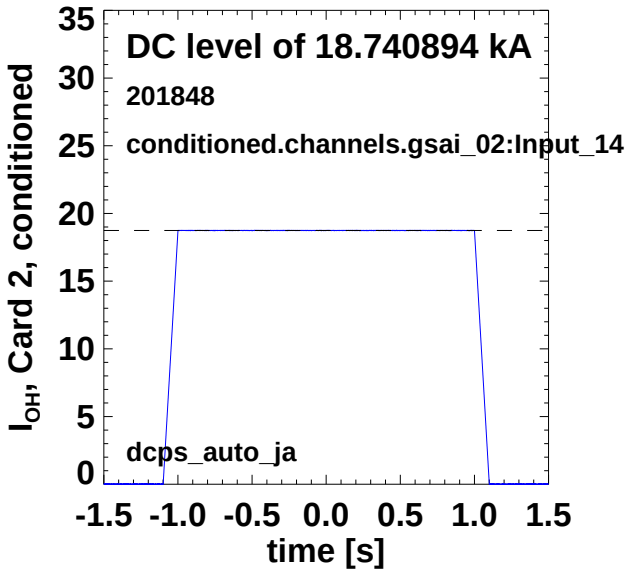

DC level of 15.629116 kA
201848
conditioned.channels.gsai_01:Input_12
dcps_auto_ja
I_{PF-1bL}, Card 1, conditioned
time [s]

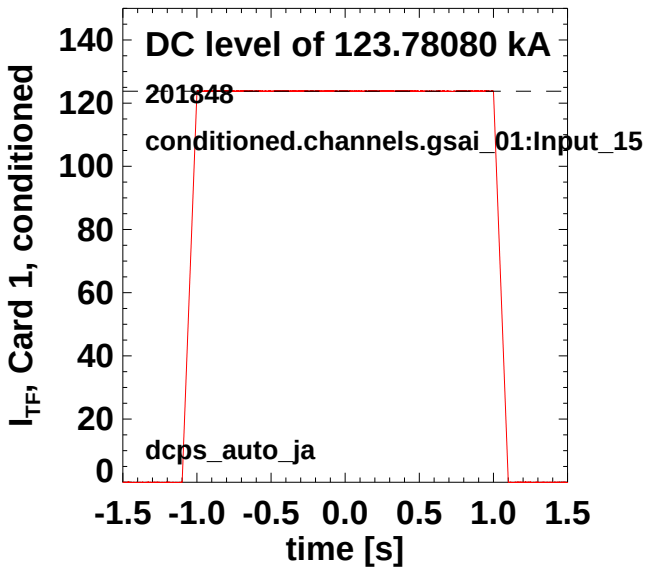

DC level of 16.239162 kA
201848
conditioned.channels.gsai_02:Input_12
dcps_auto_ja
I_{PF-1bL}, Card 2, conditioned
time [s]

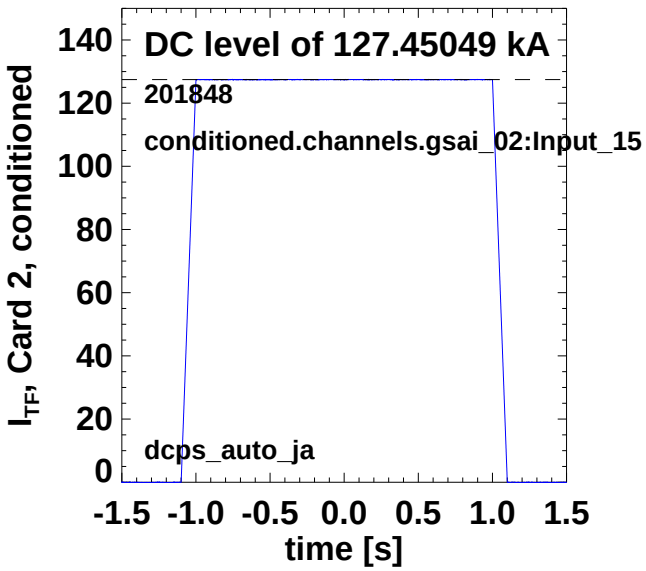

DC level of 16.868928 kA
201848
conditioned.channels.gsai_01:Input_13
dcps_auto_ja
I_{PF-1aL}, Card 1, conditioned
time [s]


DC level of 17.493858 kA
201848
conditioned.channels.gsai_02:Input_13
dcps_auto_ja
I_{PF-1aL}, Card 2, conditioned
time [s]


DC level of 18.133114 kA
201848
conditioned.channels.gsai_01:Input_14
dcps_auto_ja
I_{OH}, Card 1, conditioned
time [s]


DC level of 18.740894 kA
201848
conditioned.channels.gsai_02:Input_14
dcps_auto_ja
I_{OH}, Card 2, conditioned
time [s]


DC level of 123.78080 kA
201848
conditioned.channels.gsai_01:Input_15
dcps_auto_ja
I_{TF}, Card 1, conditioned
time [s]


DC level of 127.45049 kA
201848
conditioned.channels.gsai_02:Input_15
dcps_auto_ja
I_{TF}, Card 2, conditioned
time [s]