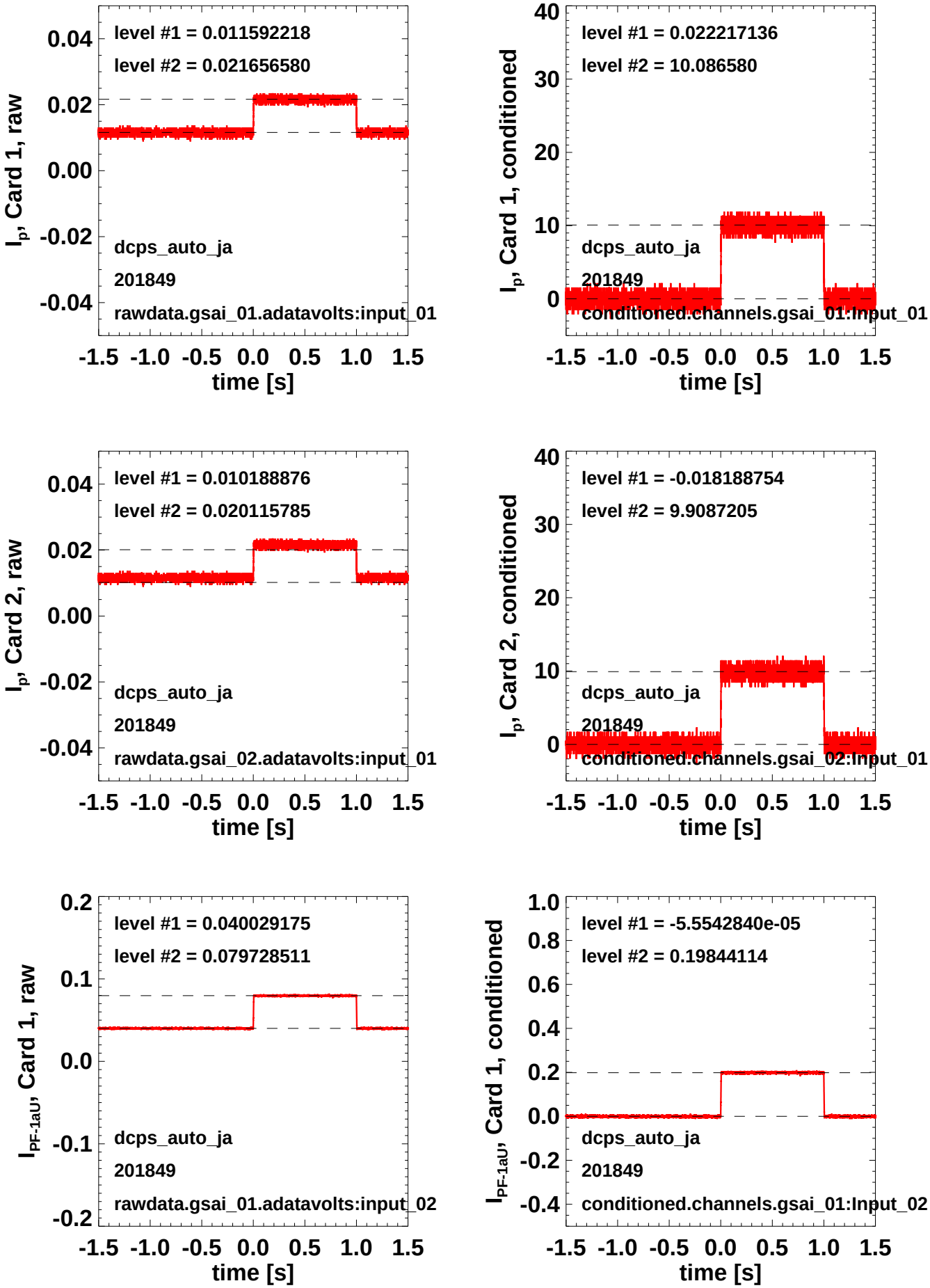
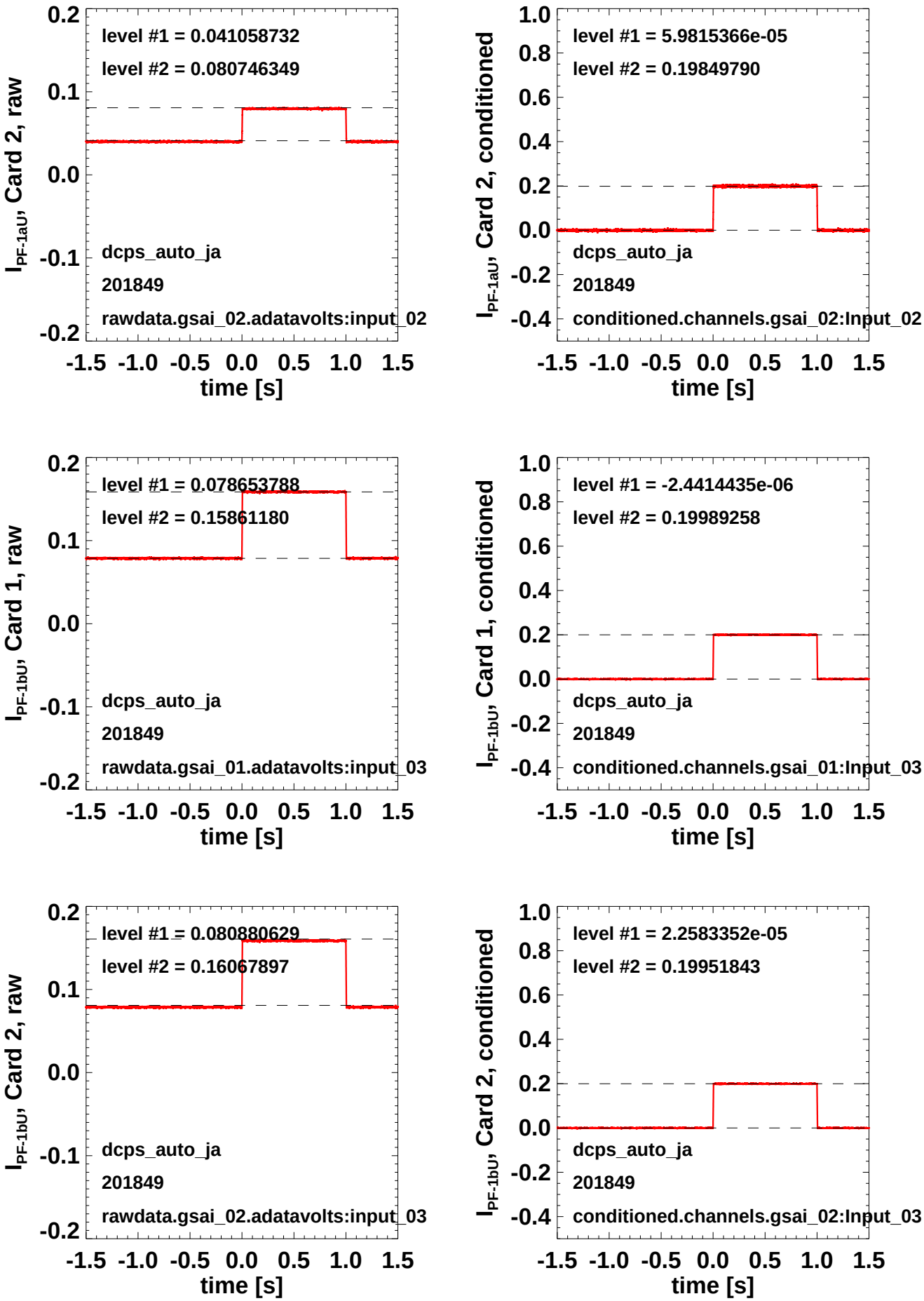
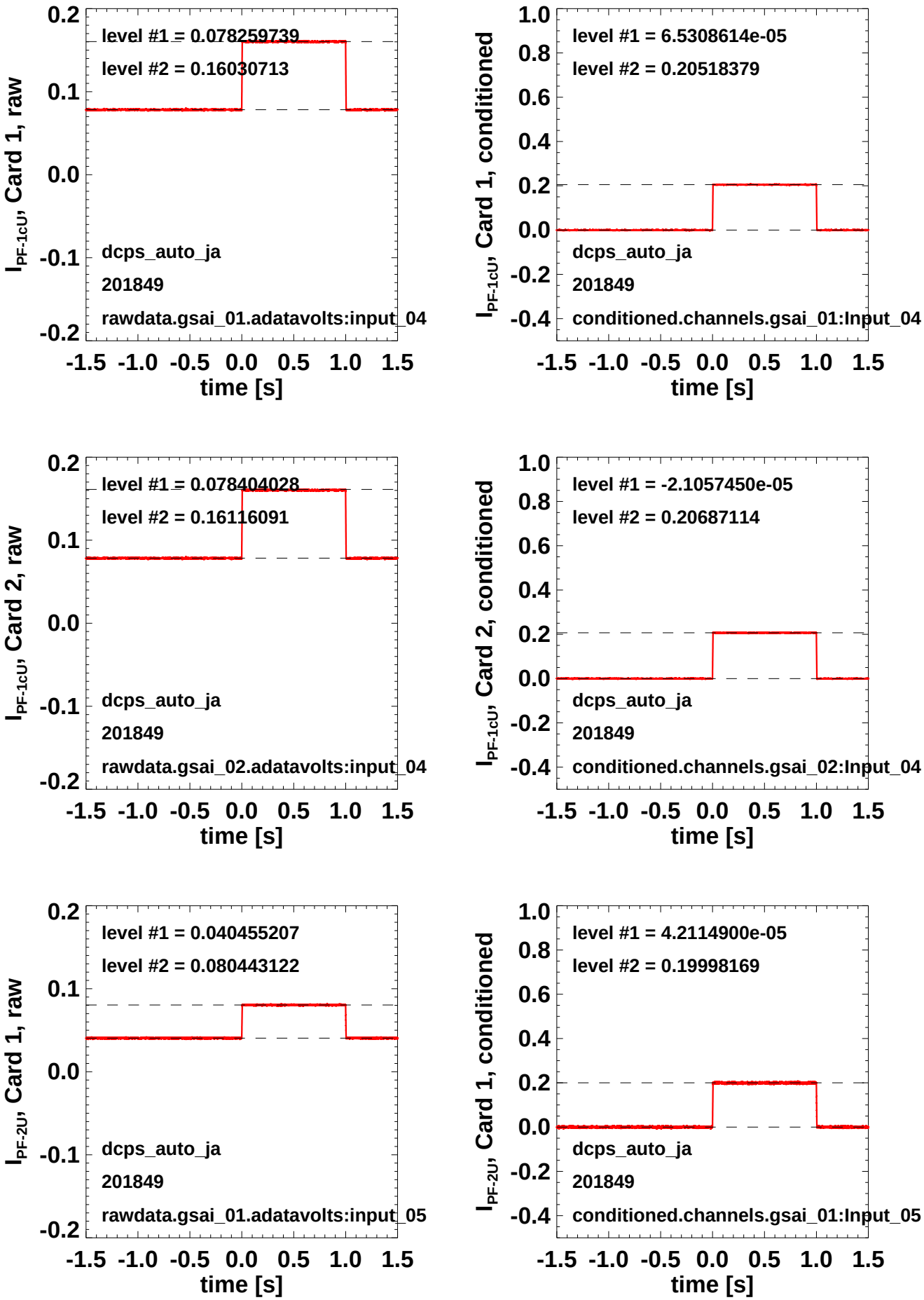
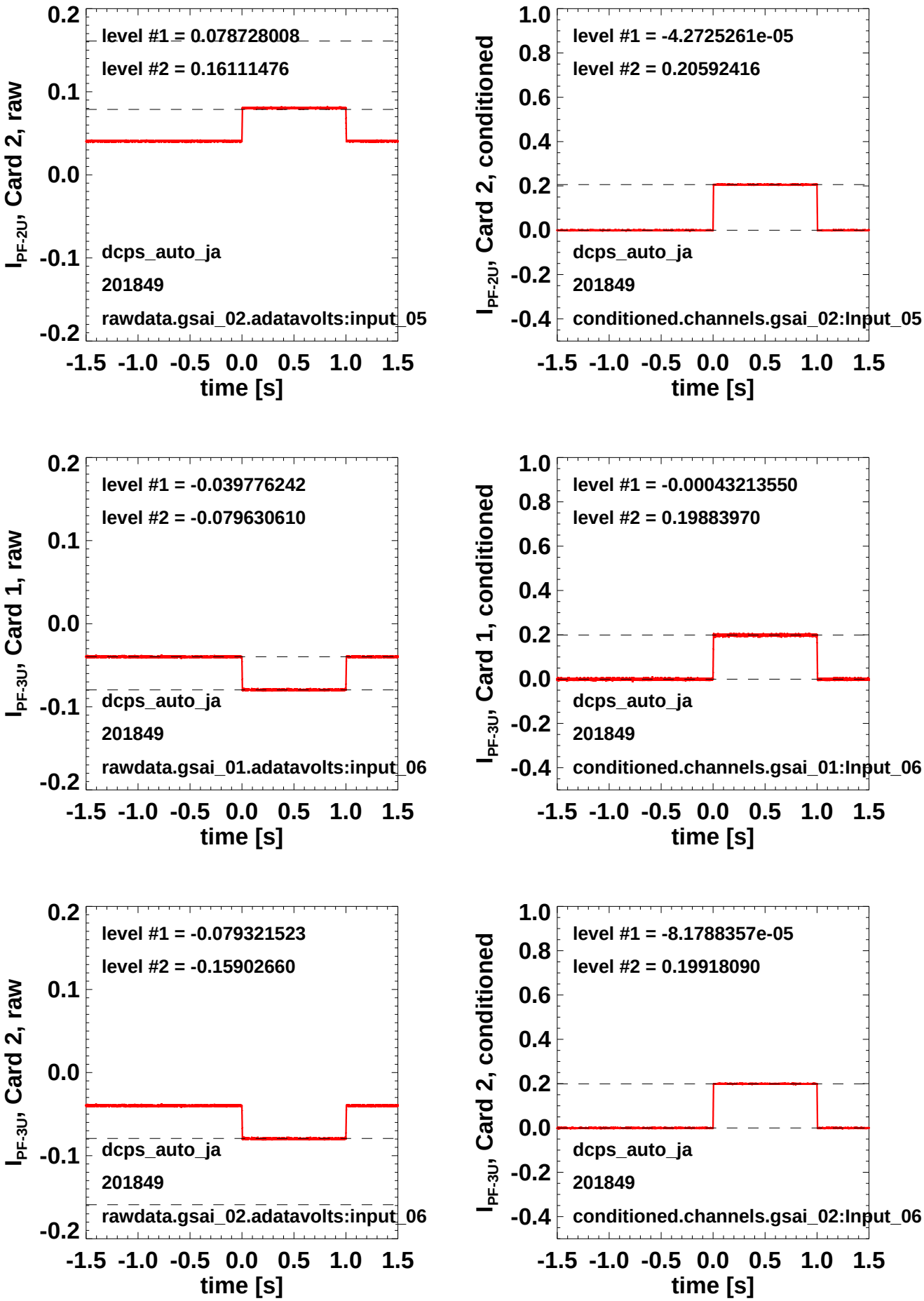
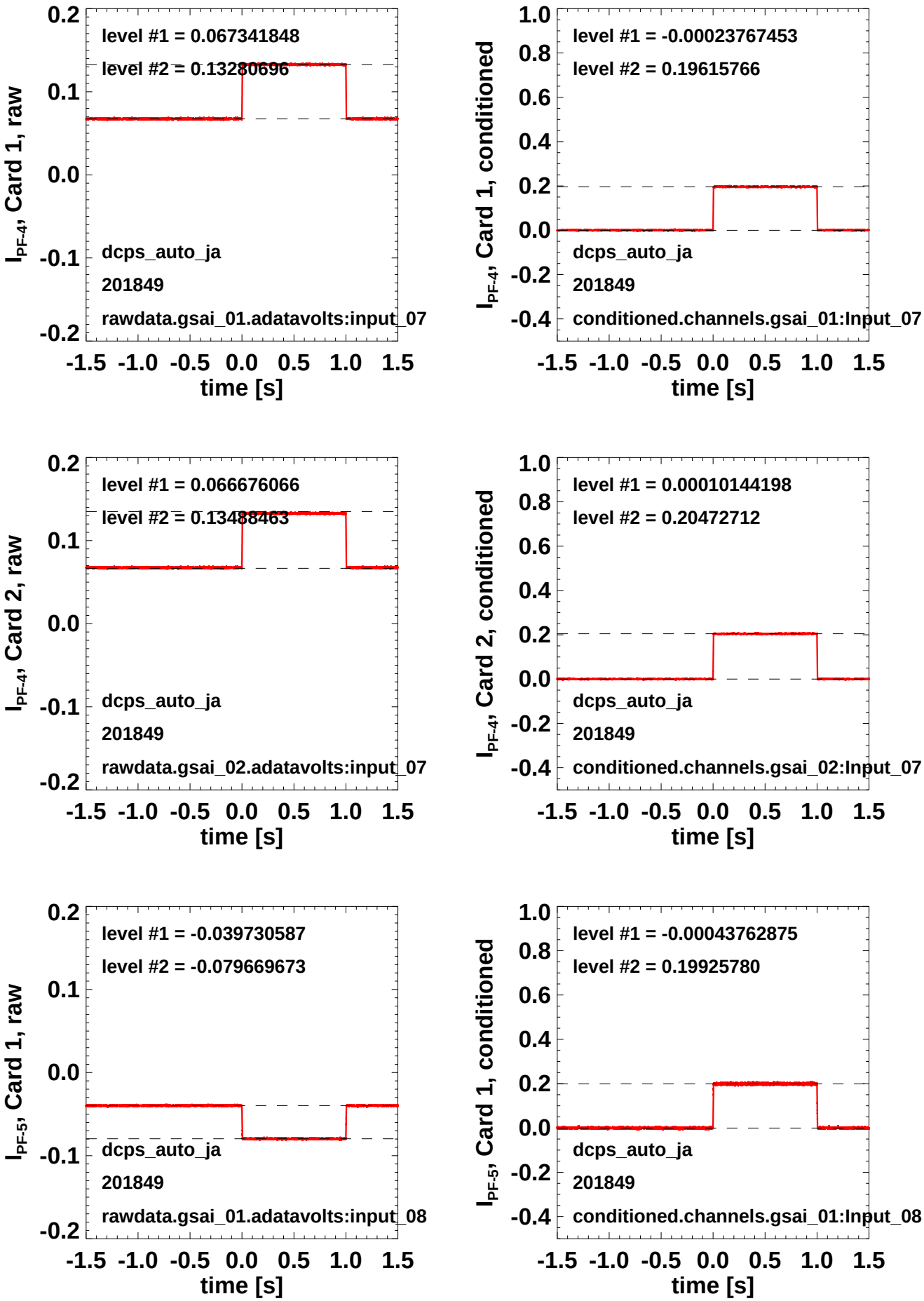
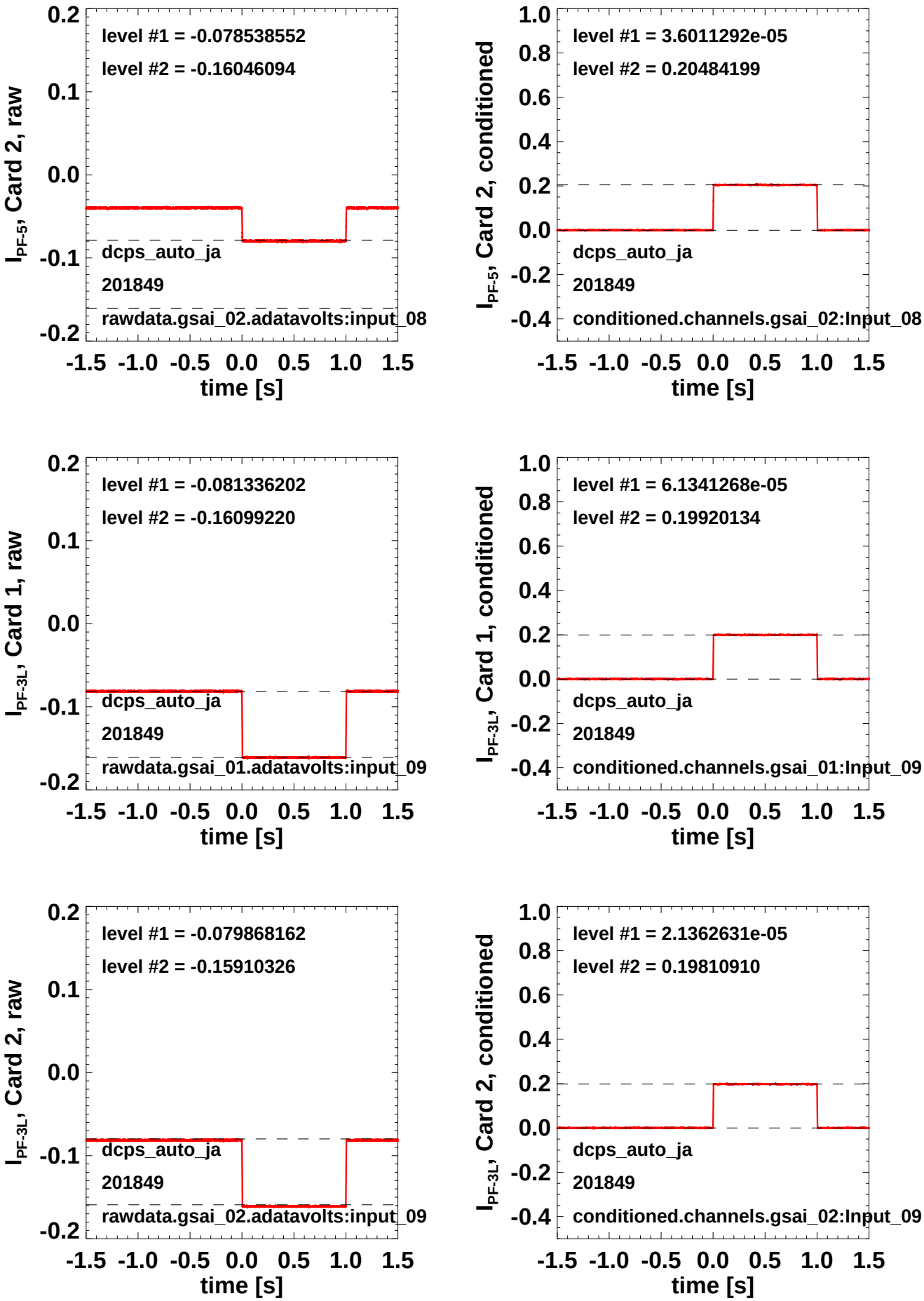

level #1 = 0.011592218
level #2 = 0.021656580
dcps_auto_ja
201849
rawdata.gsai_01.adatavolts:input_01
I_p, Card 1, raw
time [s]
level #1 = 0.022217136
level #2 = 10.086580
dcps_auto_ja
201849
conditioned.channels.gsai_01:Input_01
I_p, Card 1, conditioned
time [s]
level #1 = 0.010188876
level #2 = 0.020115785
dcps_auto_ja
201849
rawdata.gsai_02.adatavolts:input_01
I_p, Card 2, raw
time [s]
level #1 = -0.018188754
level #2 = 9.9087205
dcps_auto_ja
201849
conditioned.channels.gsai_02:Input_01
I_p, Card 2, conditioned
time [s]
level #1 = 0.040029175
level #2 = 0.079728511
dcps_auto_ja
201849
rawdata.gsai_01.adatavolts:input_02
I_{PF-1aU}, Card 1, raw
time [s]
level #1 = -5.5542840e-05
level #2 = 0.19844114
dcps_auto_ja
201849
conditioned.channels.gsai_01:Input_02
I_{PF-1aU}, Card 1, conditioned
time [s]

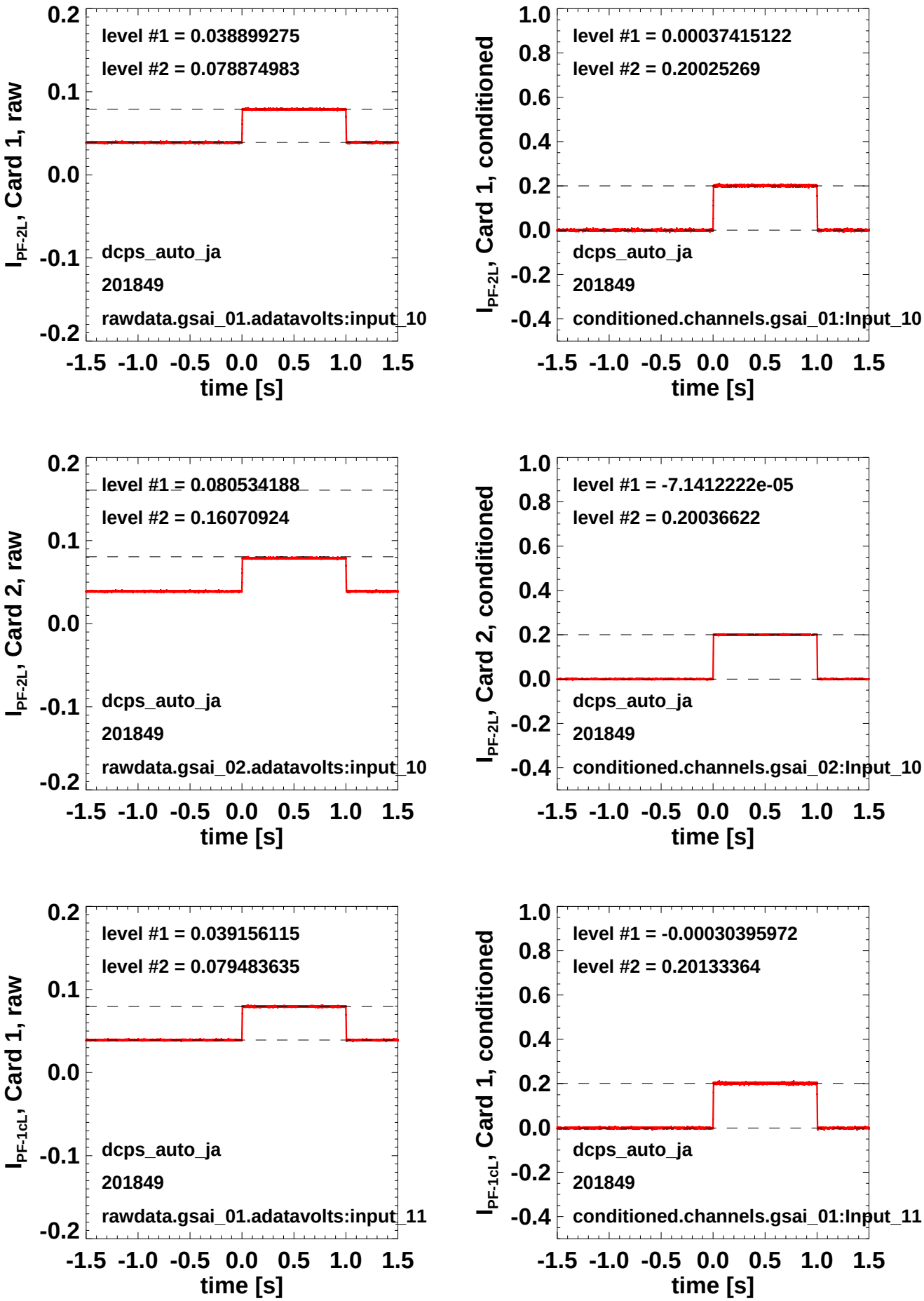

level #1 = 0.041058732
level #2 = 0.080746349
dcps_auto_ja
201849
rawdata.gsai_02.adatavolts:input_02
I_{PF-1aU}, Card 2, raw
time [s]
level #1 = 5.9815366e-05
level #2 = 0.19849790
dcps_auto_ja
201849
conditioned.channels.gsai_02:Input_02
I_{PF-1aU}, Card 2, conditioned
time [s]
level #1 = 0.078653788
level #2 = 0.15861180
dcps_auto_ja
201849
rawdata.gsai_01.adatavolts:input_03
I_{PF-1bU}, Card 1, raw
time [s]
level #1 = -2.4414435e-06
level #2 = 0.19989258
dcps_auto_ja
201849
conditioned.channels.gsai_01:Input_03
I_{PF-1bU}, Card 1, conditioned
time [s]
level #1 = 0.080880629
level #2 = 0.16067897
dcps_auto_ja
201849
rawdata.gsai_02.adatavolts:input_03
I_{PF-1bU}, Card 2, raw
time [s]
level #1 = 2.2583352e-05
level #2 = 0.19951843
dcps_auto_ja
201849
conditioned.channels.gsai_02:Input_03
I_{PF-1bU}, Card 2, conditioned
time [s]

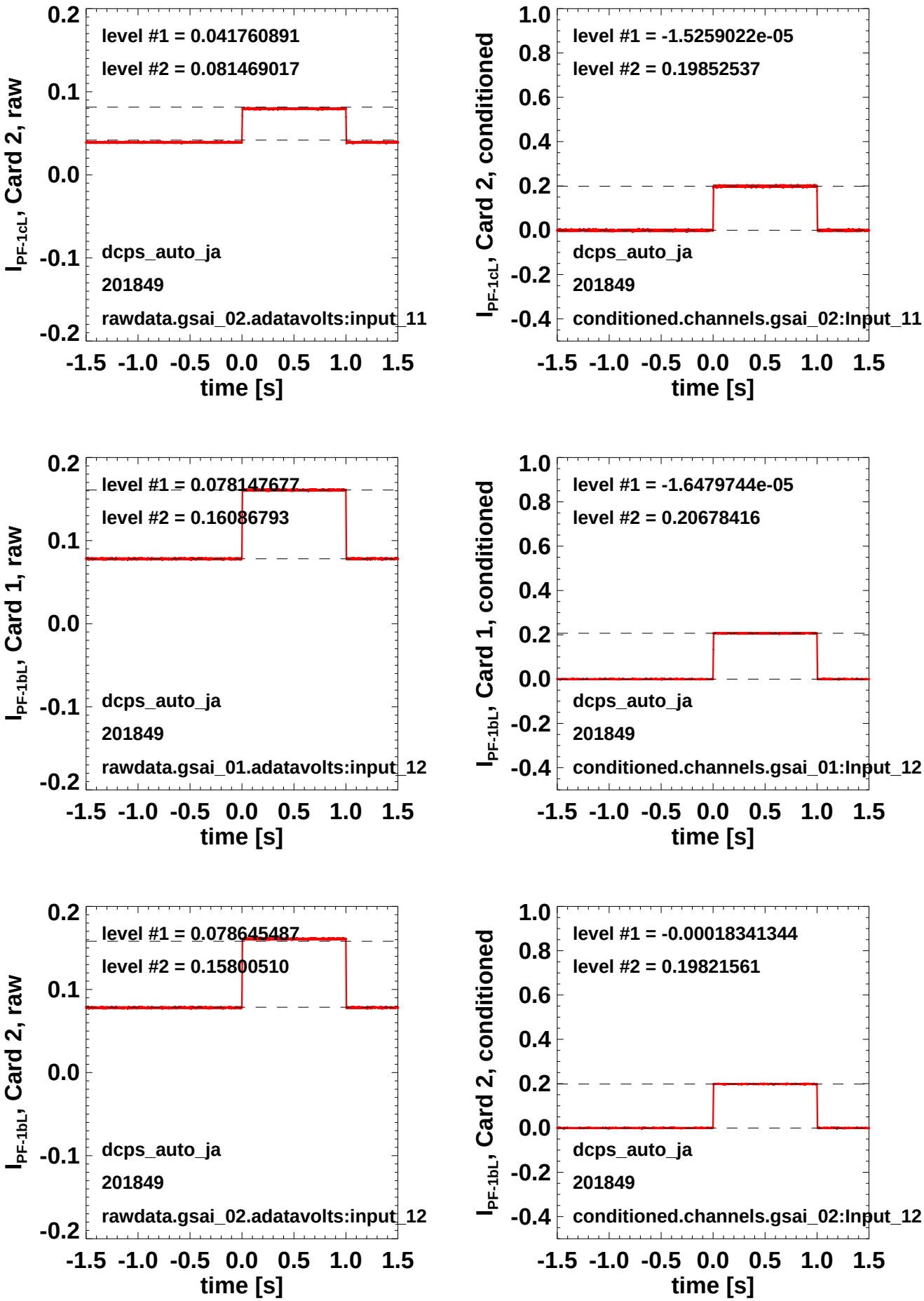

level #1 = 0.078259739
level #2 = 0.16030713
dcps_auto_ja
201849
rawdata.gsai_01.adatavolts:input_04
I_{PF-1cU}, Card 1, raw
time [s]
level #1 = 6.5308614e-05
level #2 = 0.20518379
dcps_auto_ja
201849
conditioned.channels.gsai_01:Input_04
I_{PF-1cU}, Card 1, conditioned
time [s]
level #1 = 0.078404028
level #2 = 0.16116091
dcps_auto_ja
201849
rawdata.gsai_02.adatavolts:input_04
I_{PF-1cU}, Card 2, raw
time [s]
level #1 = -2.1057450e-05
level #2 = 0.20687114
dcps_auto_ja
201849
conditioned.channels.gsai_02:Input_04
I_{PF-1cU}, Card 2, conditioned
time [s]
level #1 = 0.040455207
level #2 = 0.080443122
dcps_auto_ja
201849
rawdata.gsai_01.adatavolts:input_05
I_{PF-2U}, Card 1, raw
time [s]
level #1 = 4.2114900e-05
level #2 = 0.19998169
dcps_auto_ja
201849
conditioned.channels.gsai_01:Input_05
I_{PF-2U}, Card 1, conditioned
time [s]

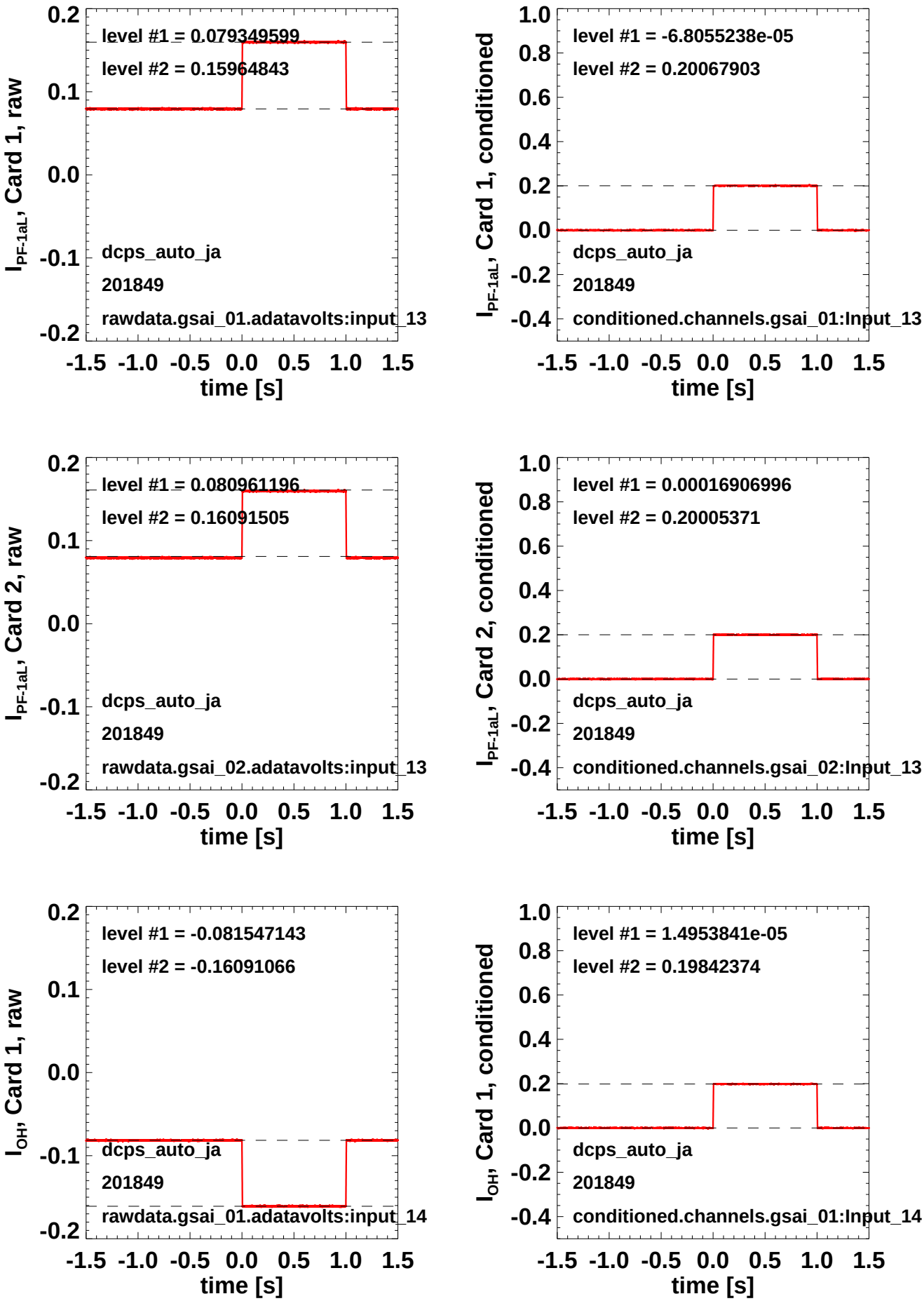

level #1 = 0.078728008
level #2 = 0.16111476
dcps_auto_ja
201849
rawdata.gsai_02.adatavolts:input_05
I_{PF-2U}, Card 2, raw
time [s]
level #1 = -4.2725261e-05
level #2 = 0.20592416
dcps_auto_ja
201849
conditioned.channels.gsai_02:Input_05
I_{PF-2U}, Card 2, conditioned
time [s]
level #1 = -0.039776242
level #2 = -0.079630610
dcps_auto_ja
201849
rawdata.gsai_01.adatavolts:input_06
I_{PF-3U}, Card 1, raw
time [s]
level #1 = -0.00043213550
level #2 = 0.19883970
dcps_auto_ja
201849
conditioned.channels.gsai_01:Input_06
I_{PF-3U}, Card 1, conditioned
time [s]
level #1 = -0.079321523
level #2 = -0.15902660
dcps_auto_ja
201849
rawdata.gsai_02.adatavolts:input_06
I_{PF-3U}, Card 2, raw
time [s]
level #1 = -8.1788357e-05
level #2 = 0.19918090
dcps_auto_ja
201849
conditioned.channels.gsai_02:Input_06
I_{PF-3U}, Card 2, conditioned
time [s]

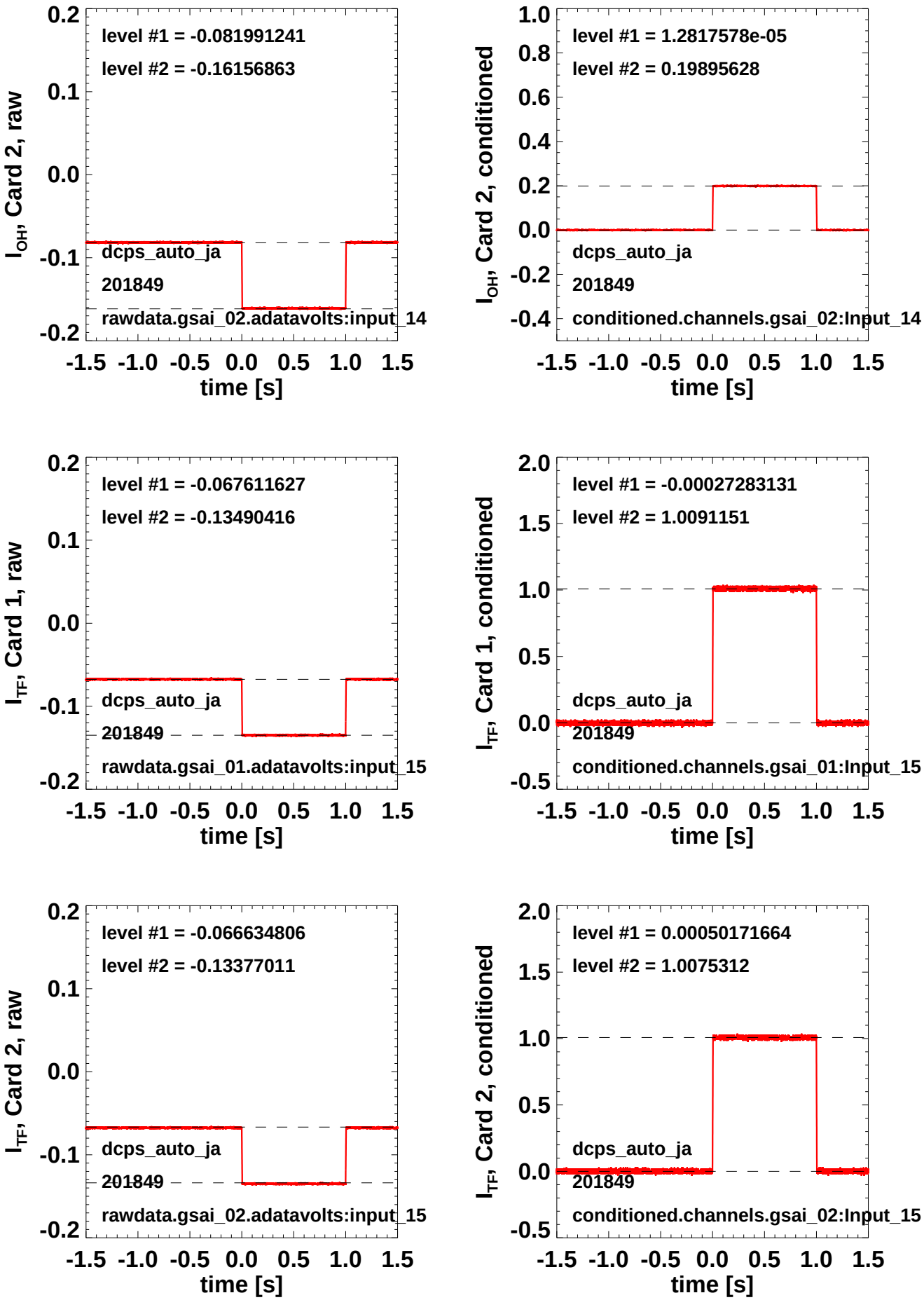

level #1 = 0.067341848
level #2 = 0.13280696
dcps_auto_ja
201849
rawdata.gsai_01.adatavolts:input_07
I_{PF-4}, Card 1, raw
time [s]
level #1 = -0.00023767453
level #2 = 0.19615766
dcps_auto_ja
201849
conditioned.channels.gsai_01:Input_07
I_{PF-4}, Card 1, conditioned
time [s]
level #1 = 0.066676066
level #2 = 0.13488463
dcps_auto_ja
201849
rawdata.gsai_02.adatavolts:input_07
I_{PF-4}, Card 2, raw
time [s]
level #1 = 0.00010144198
level #2 = 0.20472712
dcps_auto_ja
201849
conditioned.channels.gsai_02:Input_07
I_{PF-4}, Card 2, conditioned
time [s]
level #1 = -0.039730587
level #2 = -0.079669673
dcps_auto_ja
201849
rawdata.gsai_01.adatavolts:input_08
I_{PF-5}, Card 1, raw
time [s]
level #1 = -0.00043762875
level #2 = 0.19925780
dcps_auto_ja
201849
conditioned.channels.gsai_01:Input_08
I_{PF-5}, Card 1, conditioned
time [s]


level #1 = -0.078538552
level #2 = -0.16046094
dcps_auto_ja
201849
rawdata.gsai_02.adatavolts:input_08
I_{PF-5}, Card 2, raw
time [s]
level #1 = 3.6011292e-05
level #2 = 0.20484199
dcps_auto_ja
201849
conditioned.channels.gsai_02:Input_08
I_{PF-5}, Card 2, conditioned
time [s]
level #1 = -0.081336202
level #2 = -0.16099220
dcps_auto_ja
201849
rawdata.gsai_01.adatavolts:input_09
I_{PF-3L}, Card 1, raw
time [s]
level #1 = 6.1341268e-05
level #2 = 0.19920134
dcps_auto_ja
201849
conditioned.channels.gsai_01:Input_09
I_{PF-3L}, Card 1, conditioned
time [s]
level #1 = -0.079868162
level #2 = -0.15910326
dcps_auto_ja
201849
rawdata.gsai_02.adatavolts:input_09
I_{PF-3L}, Card 2, raw
time [s]
level #1 = 2.1362631e-05
level #2 = 0.19810910
dcps_auto_ja
201849
conditioned.channels.gsai_02:Input_09
I_{PF-3L}, Card 2, conditioned
time [s]


level #1 = 0.038899275
level #2 = 0.078874983
dcps_auto_ja
201849
rawdata.gsai_01.adatavolts:input_10
I_{PF-2L}, Card 1, raw
time [s]
level #1 = 0.00037415122
level #2 = 0.20025269
dcps_auto_ja
201849
conditioned.channels.gsai_01:Input_10
I_{PF-2L}, Card 1, conditioned
time [s]
level #1 = 0.080534188
level #2 = 0.16070924
dcps_auto_ja
201849
rawdata.gsai_02.adatavolts:input_10
I_{PF-2L}, Card 2, raw
time [s]
level #1 = -7.1412222e-05
level #2 = 0.20036622
dcps_auto_ja
201849
conditioned.channels.gsai_02:Input_10
I_{PF-2L}, Card 2, conditioned
time [s]
level #1 = 0.039156115
level #2 = 0.079483635
dcps_auto_ja
201849
rawdata.gsai_01.adatavolts:input_11
I_{PF-1cL}, Card 1, raw
time [s]
level #1 = -0.00030395972
level #2 = 0.20133364
dcps_auto_ja
201849
conditioned.channels.gsai_01:Input_11
I_{PF-1cL}, Card 1, conditioned
time [s]


level #1 = 0.041760891
level #2 = 0.081469017
dcps_auto_ja
201849
rawdata.gsai_02.adatavolts:input_11
I_{PF-1cL}, Card 2, raw
time [s]
level #1 = -1.5259022e-05
level #2 = 0.19852537
dcps_auto_ja
201849
conditioned.channels.gsai_02:Input_11
I_{PF-1cL}, Card 2, conditioned
time [s]
level #1 = 0.078147677
level #2 = 0.16086793
dcps_auto_ja
201849
rawdata.gsai_01.adatavolts:input_12
I_{PF-1bL}, Card 1, raw
time [s]
level #1 = -1.6479744e-05
level #2 = 0.20678416
dcps_auto_ja
201849
conditioned.channels.gsai_01:Input_12
I_{PF-1bL}, Card 1, conditioned
time [s]
level #1 = 0.078645487
level #2 = 0.15800510
dcps_auto_ja
201849
rawdata.gsai_02.adatavolts:input_12
I_{PF-1bL}, Card 2, raw
time [s]
level #1 = -0.00018341344
level #2 = 0.19821561
dcps_auto_ja
201849
conditioned.channels.gsai_02:Input_12
I_{PF-1bL}, Card 2, conditioned
time [s]


level #1 = 0.079349599
level #2 = 0.15964843
dcps_auto_ja
201849
rawdata.gsai_01.adatavolts:input_13
I_{PF-1aL}, Card 1, raw
time [s]
level #1 = -6.8055238e-05
level #2 = 0.20067903
dcps_auto_ja
201849
conditioned.channels.gsai_01:Input_13
I_{PF-1aL}, Card 1, conditioned
time [s]
level #1 = 0.080961196
level #2 = 0.16091505
dcps_auto_ja
201849
rawdata.gsai_02.adatavolts:input_13
I_{PF-1aL}, Card 2, raw
time [s]
level #1 = 0.00016906996
level #2 = 0.20005371
dcps_auto_ja
201849
conditioned.channels.gsai_02:Input_13
I_{PF-1aL}, Card 2, conditioned
time [s]
level #1 = -0.081547143
level #2 = -0.16091066
dcps_auto_ja
201849
rawdata.gsai_01.adatavolts:input_14
I_{OH}, Card 1, raw
time [s]
level #1 = 1.4953841e-05
level #2 = 0.19842374
dcps_auto_ja
201849
conditioned.channels.gsai_01:Input_14
I_{OH}, Card 1, conditioned
time [s]


level #1 = -0.081991241
level #2 = -0.16156863
dcps_auto_ja
201849
rawdata.gsai_02.adatavolts:input_14
I_{OH}, Card 2, raw
time [s]
level #1 = 1.2817578e-05
level #2 = 0.19895628
dcps_auto_ja
201849
conditioned.channels.gsai_02:Input_14
I_{OH}, Card 2, conditioned
time [s]
level #1 = -0.067611627
level #2 = -0.13490416
dcps_auto_ja
201849
rawdata.gsai_01.adatavolts:input_15
I_{TF}, Card 1, raw
time [s]
level #1 = -0.00027283131
level #2 = 1.0091151
dcps_auto_ja
201849
conditioned.channels.gsai_01:Input_15
I_{TF}, Card 1, conditioned
time [s]
level #1 = -0.066634806
level #2 = -0.13377011
dcps_auto_ja
201849
rawdata.gsai_02.adatavolts:input_15
I_{TF}, Card 2, raw
time [s]
level #1 = 0.00050171664
level #2 = 1.0075312
dcps_auto_ja
201849
conditioned.channels.gsai_02:Input_15
I_{TF}, Card 2, conditioned
time [s]