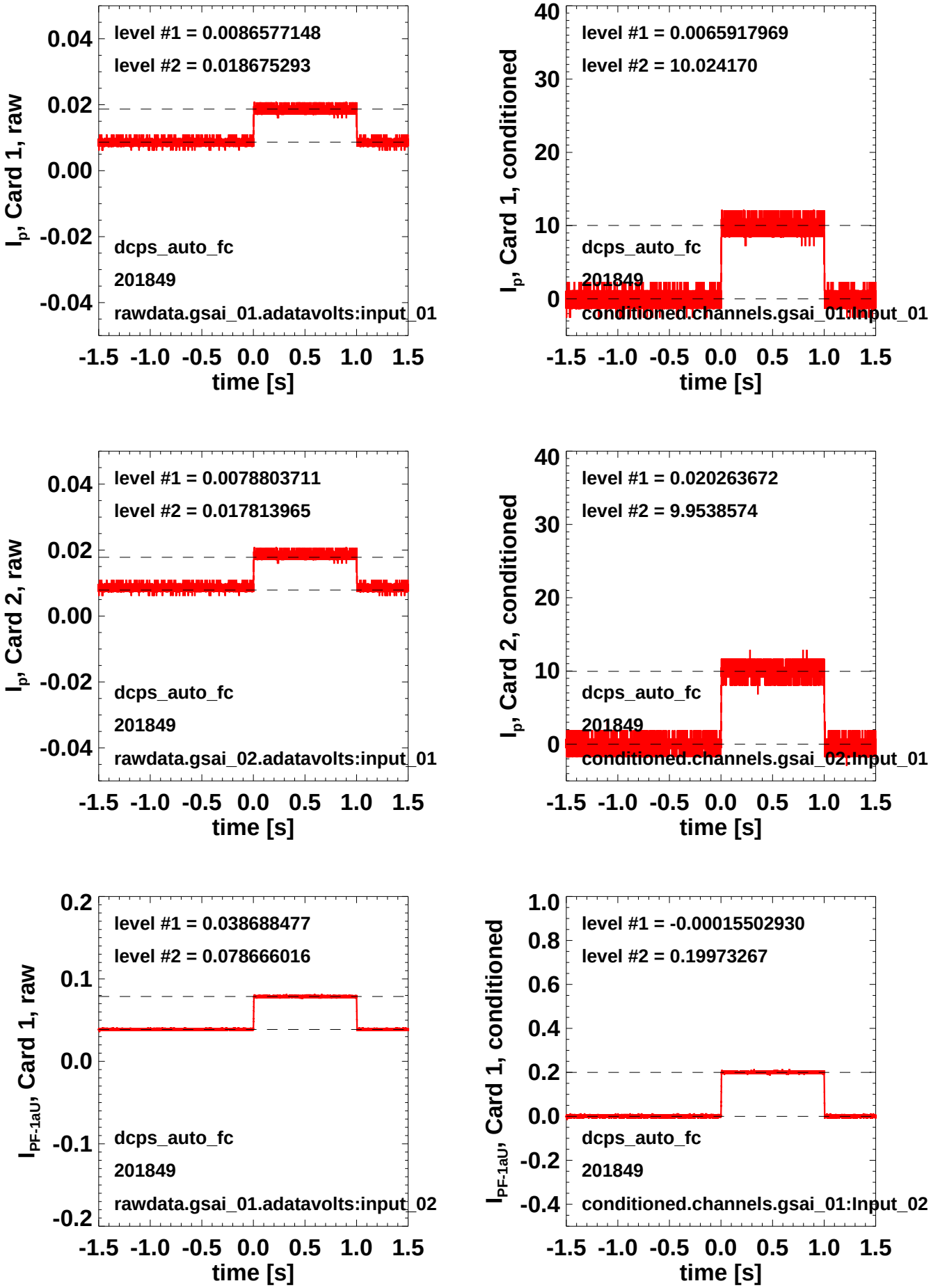
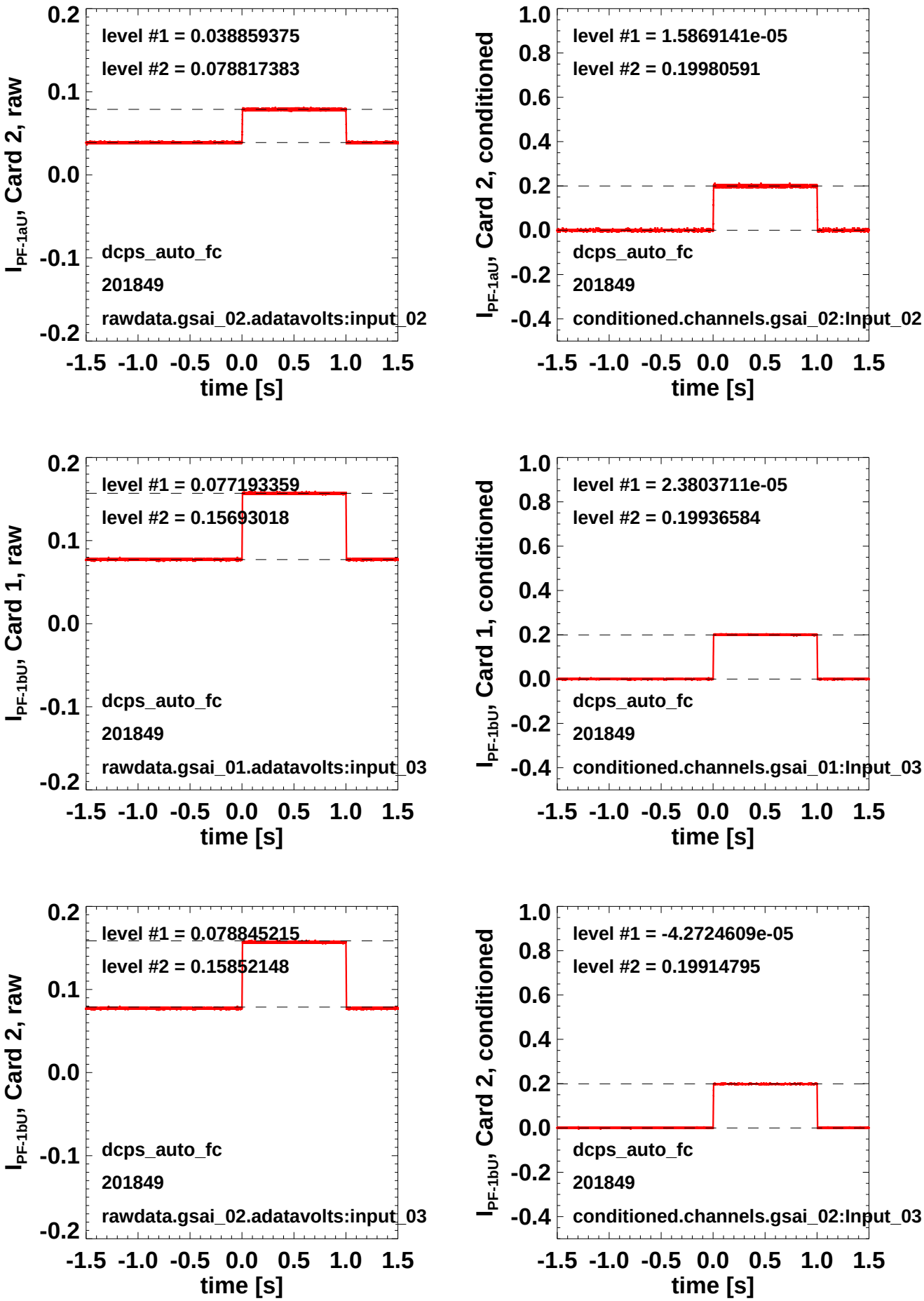
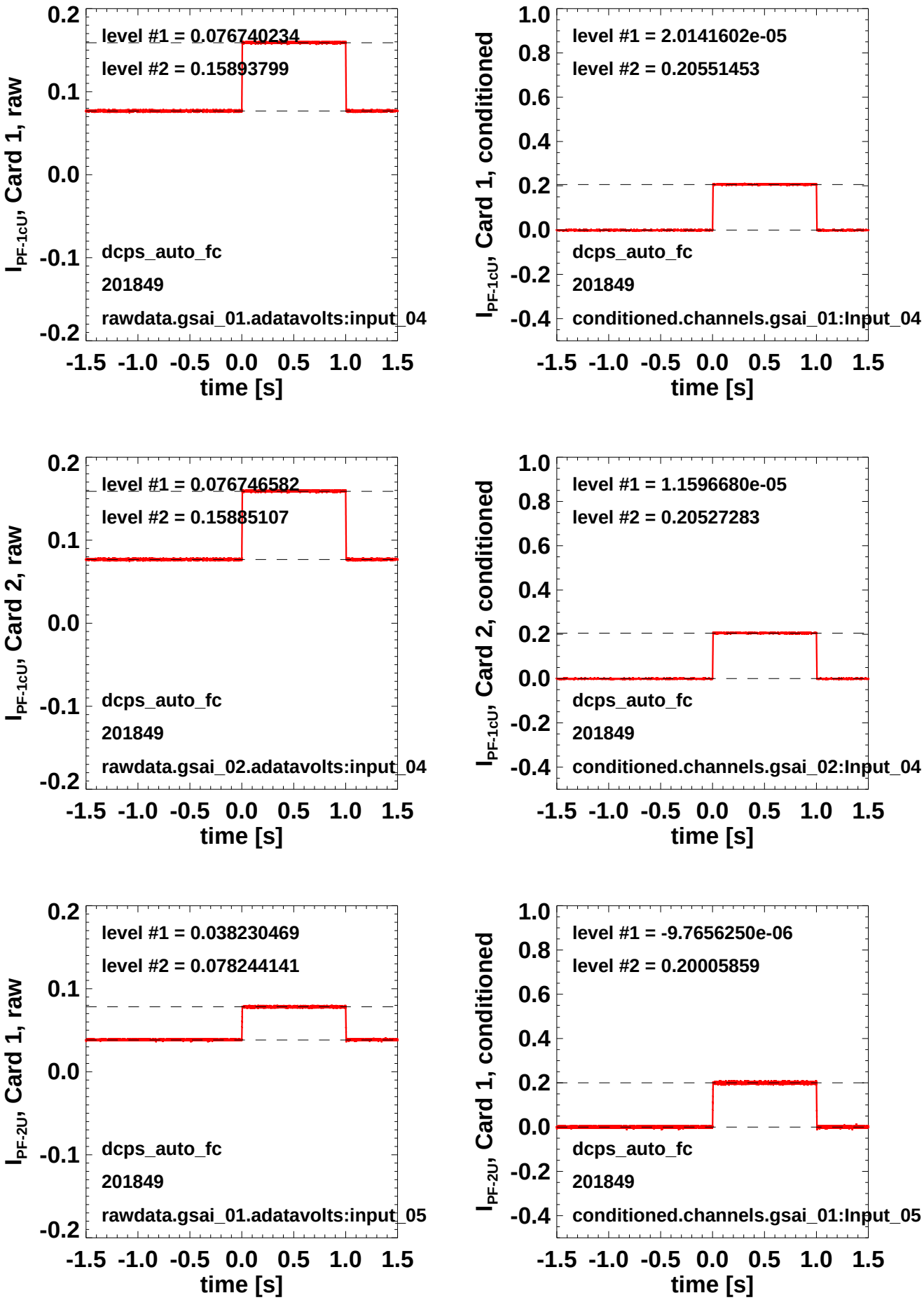
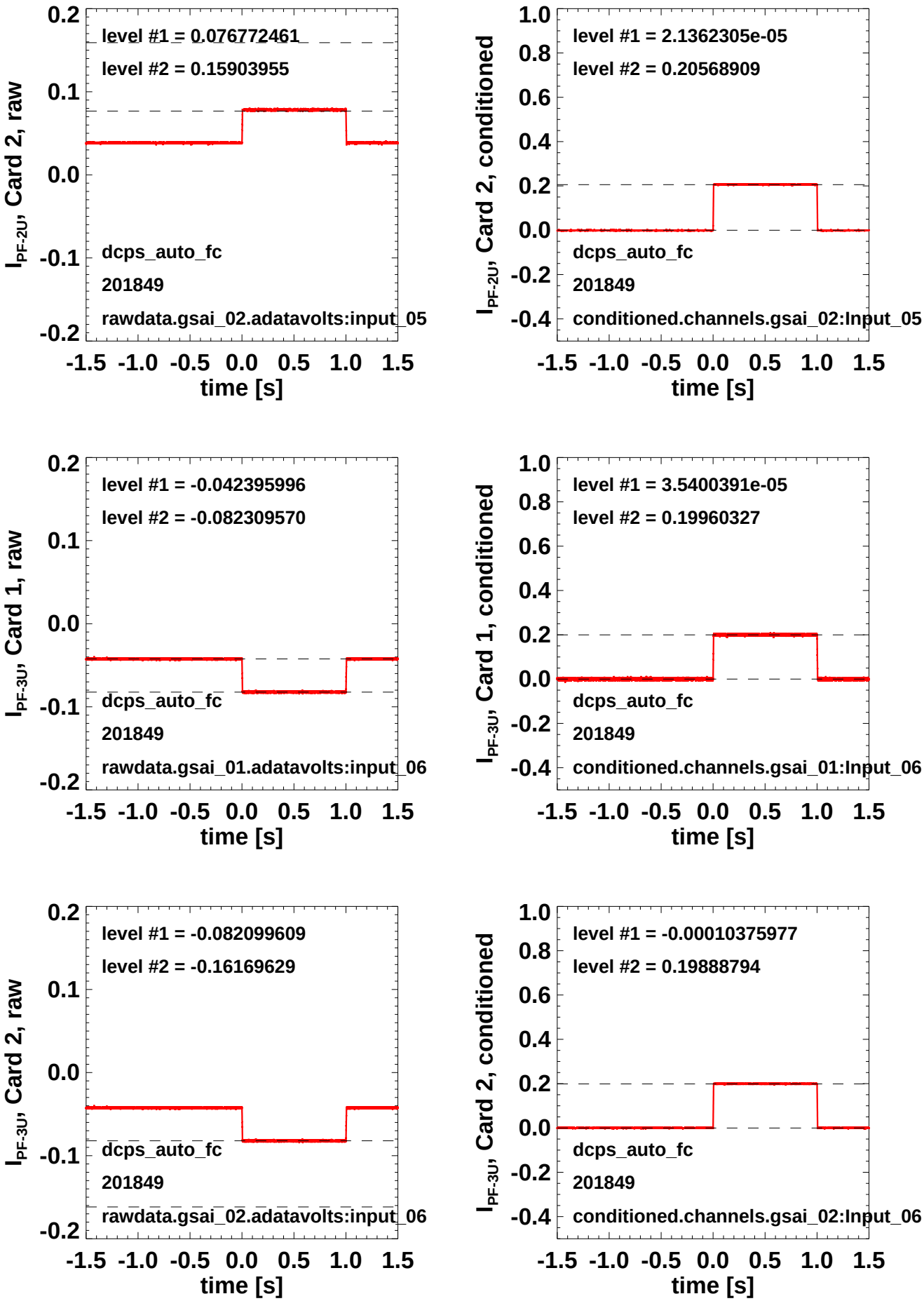
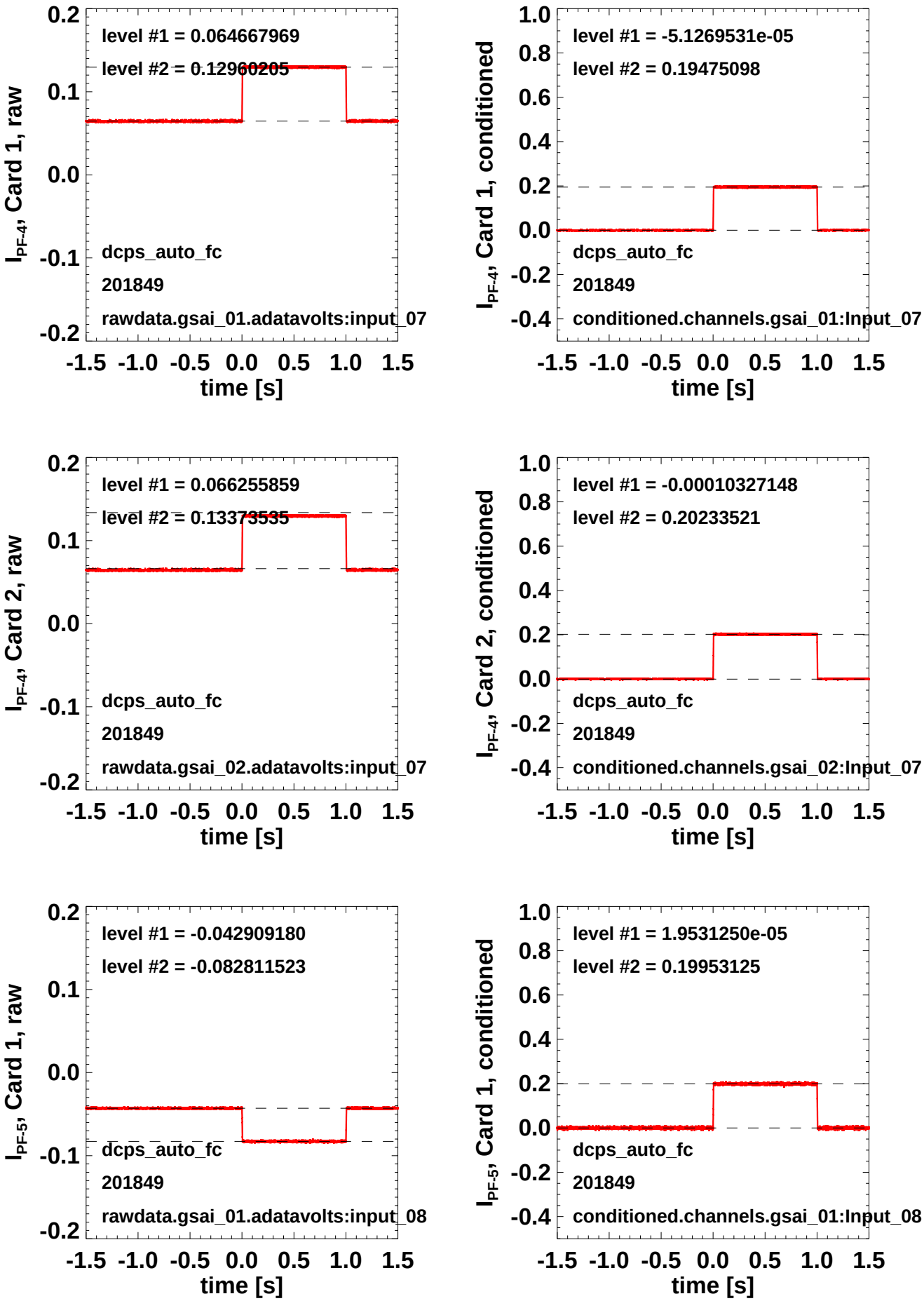
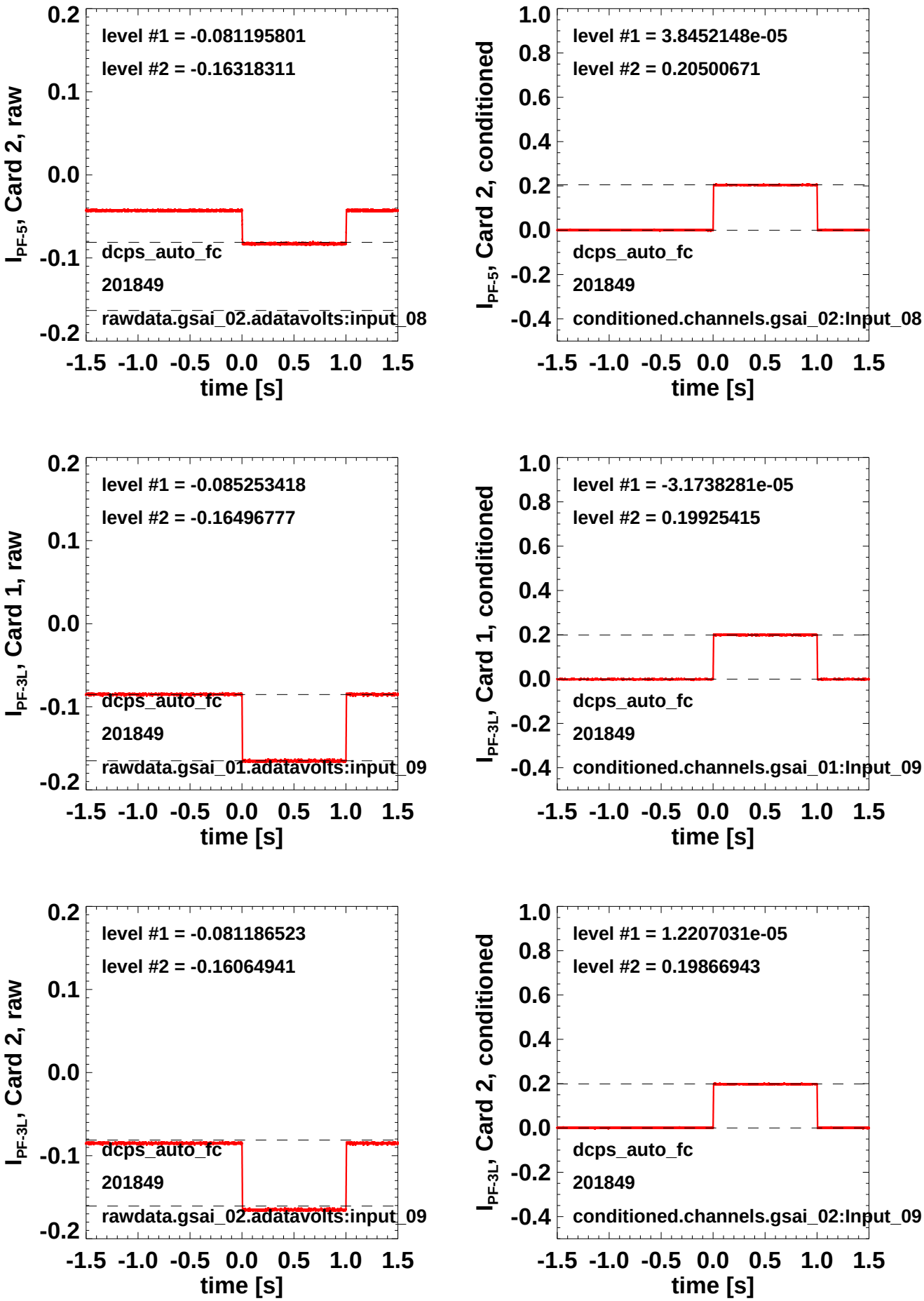

level #1 = 0.0086577148
level #2 = 0.018675293
dcps_auto_fc
201849
rawdata.gsai_01.adatavolts:input_01
I_p, Card 1, raw
time [s]
level #1 = 0.0065917969
level #2 = 10.024170
dcps_auto_fc
201849
conditioned.channels.gsai_01:Input_01
I_p, Card 1, conditioned
time [s]
level #1 = 0.0078803711
level #2 = 0.017813965
dcps_auto_fc
201849
rawdata.gsai_02.adatavolts:input_01
I_p, Card 2, raw
time [s]
level #1 = 0.020263672
level #2 = 9.9538574
dcps_auto_fc
201849
conditioned.channels.gsai_02:Input_01
I_p, Card 2, conditioned
time [s]
level #1 = 0.038688477
level #2 = 0.078666016
dcps_auto_fc
201849
rawdata.gsai_01.adatavolts:input_02
I_{PF-1aU}, Card 1, raw
time [s]
level #1 = -0.00015502930
level #2 = 0.19973267
dcps_auto_fc
201849
conditioned.channels.gsai_01:Input_02
I_{PF-1aU}, Card 1, conditioned
time [s]

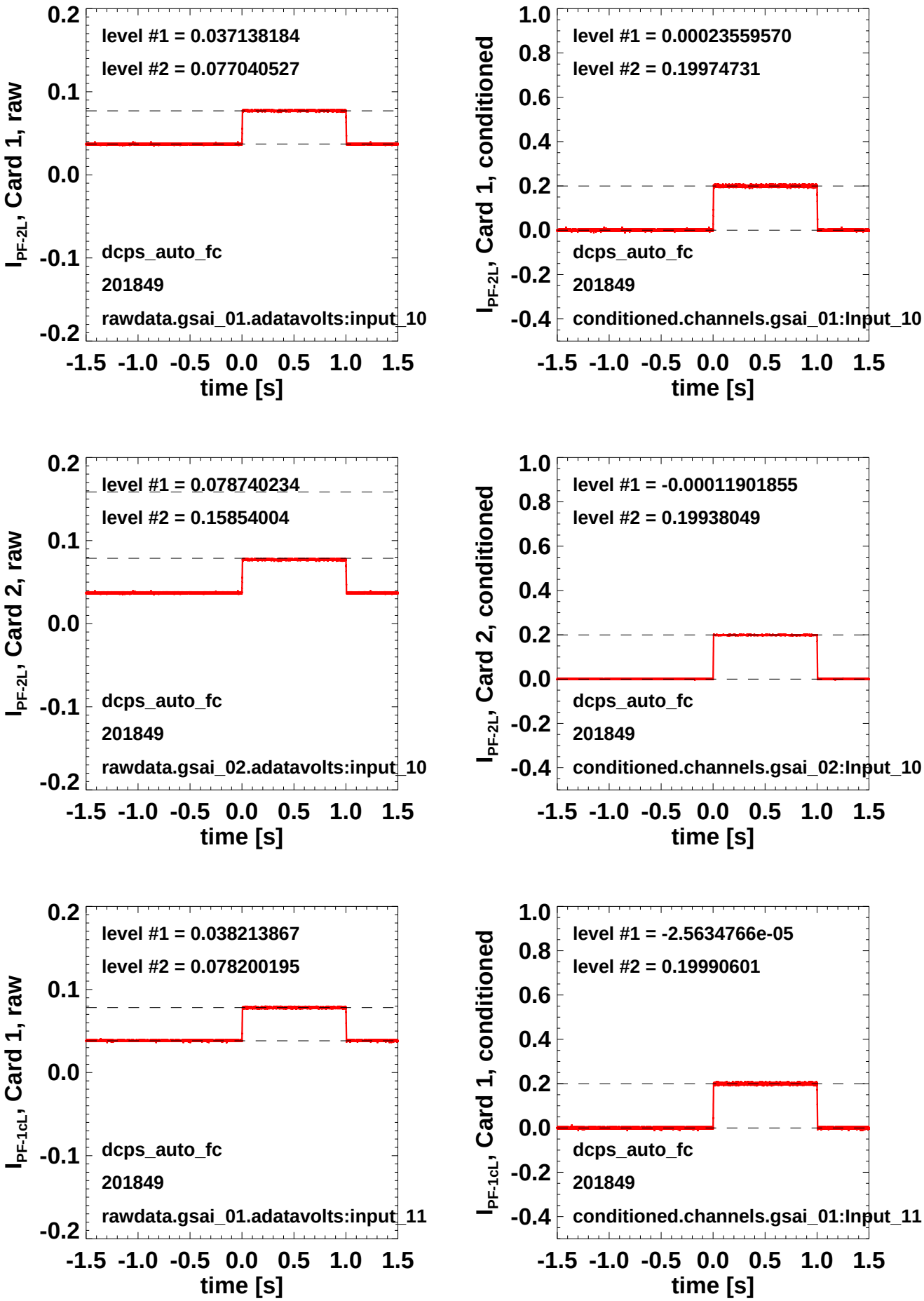

level #1 = 0.038859375
level #2 = 0.078817383
dcps_auto_fc
201849
rawdata.gsai_02.adatavolts:input_02
I_{PF-1aU}, Card 2, raw
time [s]
level #1 = 1.5869141e-05
level #2 = 0.19980591
dcps_auto_fc
201849
conditioned.channels.gsai_02:Input_02
I_{PF-1aU}, Card 2, conditioned
time [s]
level #1 = 0.077193359
level #2 = 0.15693018
dcps_auto_fc
201849
rawdata.gsai_01.adatavolts:input_03
I_{PF-1bU}, Card 1, raw
time [s]
level #1 = 2.3803711e-05
level #2 = 0.19936584
dcps_auto_fc
201849
conditioned.channels.gsai_01:Input_03
I_{PF-1bU}, Card 1, conditioned
time [s]
level #1 = 0.078845215
level #2 = 0.15852148
dcps_auto_fc
201849
rawdata.gsai_02.adatavolts:input_03
I_{PF-1bU}, Card 2, raw
time [s]
level #1 = -4.2724609e-05
level #2 = 0.19914795
dcps_auto_fc
201849
conditioned.channels.gsai_02:Input_03
I_{PF-1bU}, Card 2, conditioned
time [s]

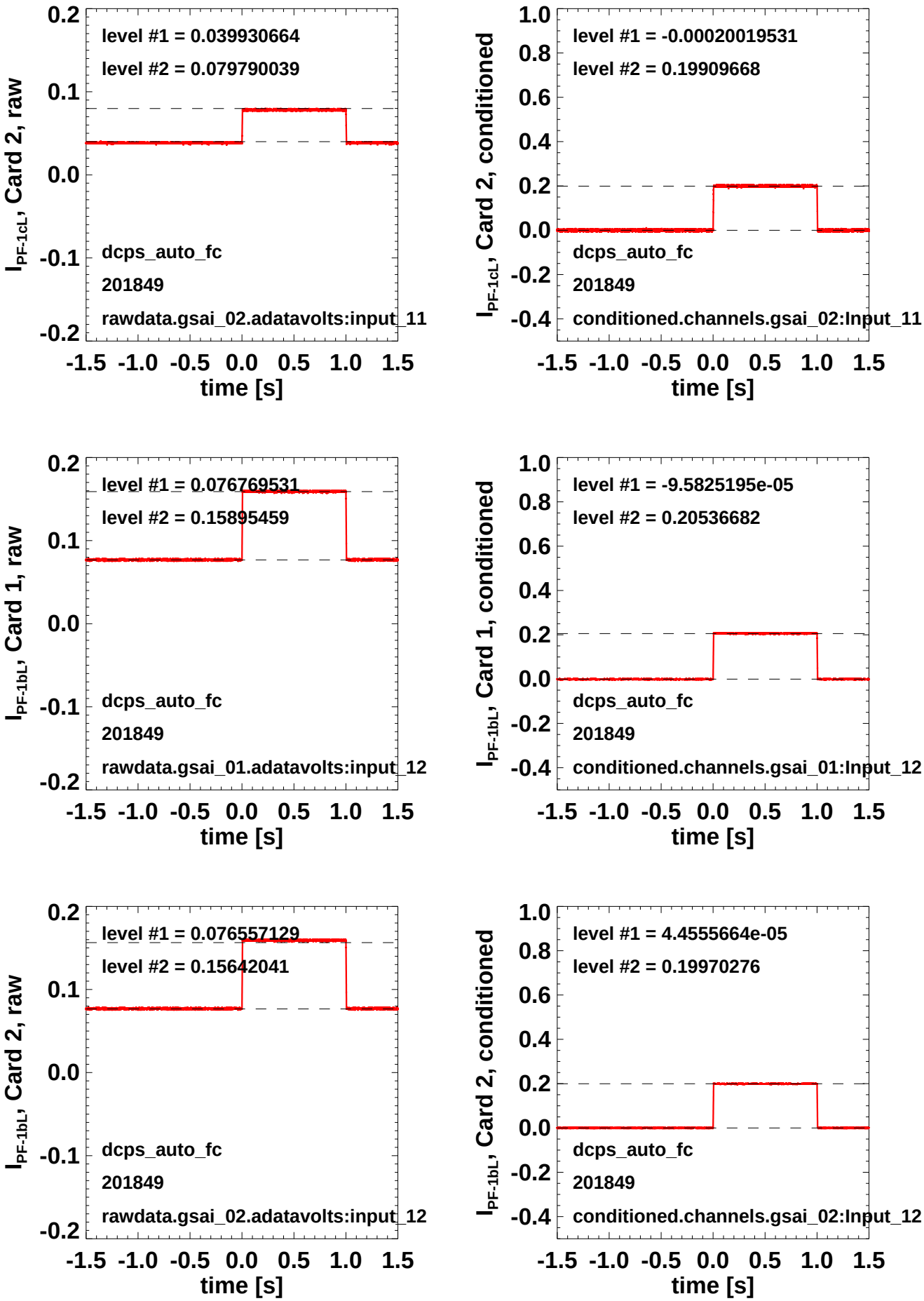

level #1 = 0.076740234
level #2 = 0.15893799
dcps_auto_fc
201849
rawdata.gsai_01.adatavolts:input_04
I_{PF-1cU}, Card 1, raw
time [s]
level #1 = 2.0141602e-05
level #2 = 0.20551453
dcps_auto_fc
201849
conditioned.channels.gsai_01:Input_04
I_{PF-1cU}, Card 1, conditioned
time [s]
level #1 = 0.076746582
level #2 = 0.15885107
dcps_auto_fc
201849
rawdata.gsai_02.adatavolts:input_04
I_{PF-1cU}, Card 2, raw
time [s]
level #1 = 1.1596680e-05
level #2 = 0.20527283
dcps_auto_fc
201849
conditioned.channels.gsai_02:Input_04
I_{PF-1cU}, Card 2, conditioned
time [s]
level #1 = 0.038230469
level #2 = 0.078244141
dcps_auto_fc
201849
rawdata.gsai_01.adatavolts:input_05
I_{PF-2U}, Card 1, raw
time [s]
level #1 = -9.7656250e-06
level #2 = 0.20005859
dcps_auto_fc
201849
conditioned.channels.gsai_01:Input_05
I_{PF-2U}, Card 1, conditioned
time [s]

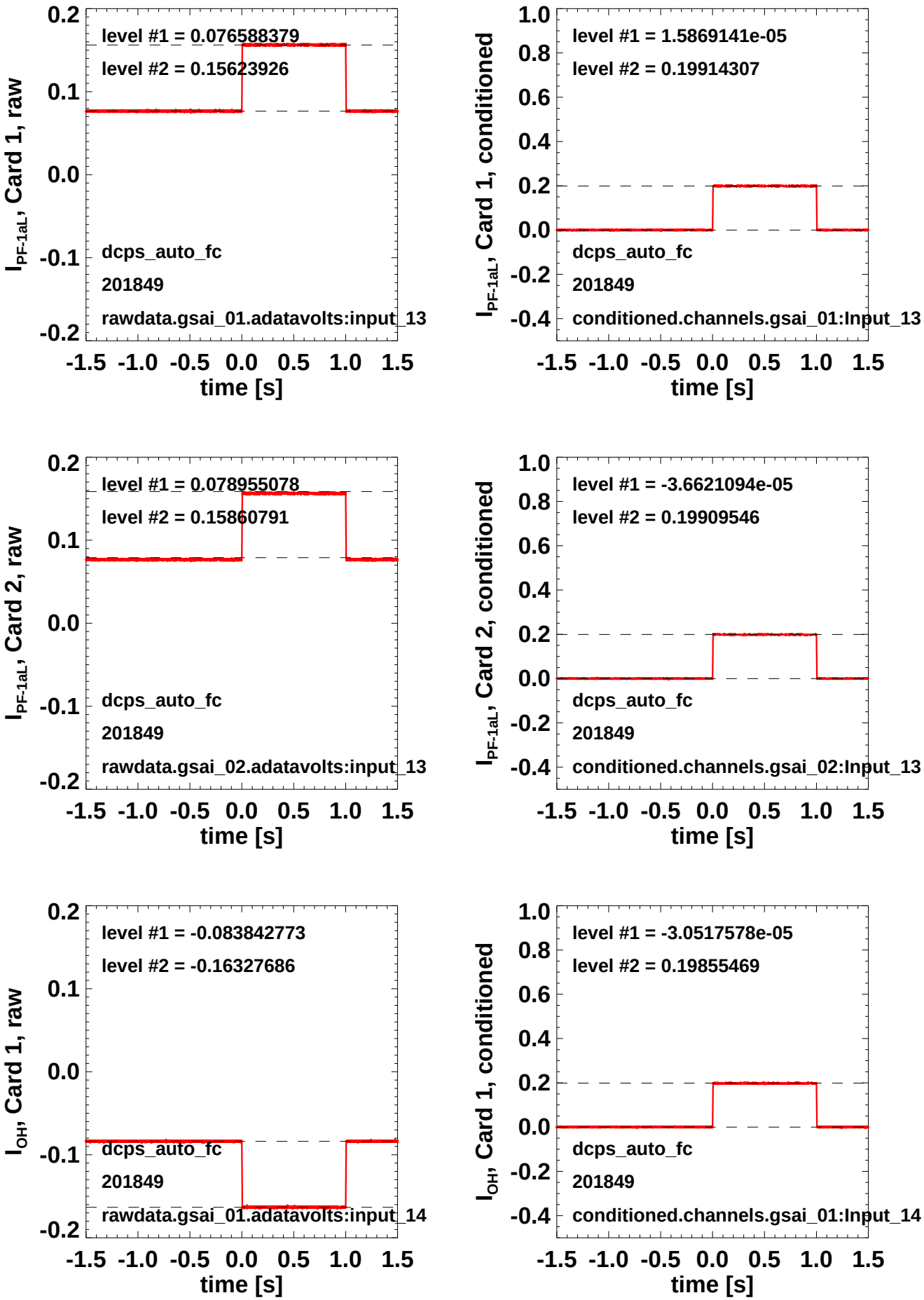

level #1 = 0.076772461
level #2 = 0.15903955
dcps_auto_fc
201849
rawdata.gsai_02.adatavolts:input_05
I_{PF-2U}, Card 2, raw
time [s]
level #1 = 2.1362305e-05
level #2 = 0.20568909
dcps_auto_fc
201849
conditioned.channels.gsai_02:Input_05
I_{PF-2U}, Card 2, conditioned
time [s]
level #1 = -0.042395996
level #2 = -0.082309570
dcps_auto_fc
201849
rawdata.gsai_01.adatavolts:input_06
I_{PF-3U}, Card 1, raw
time [s]
level #1 = 3.5400391e-05
level #2 = 0.19960327
dcps_auto_fc
201849
conditioned.channels.gsai_01:Input_06
I_{PF-3U}, Card 1, conditioned
time [s]
level #1 = -0.082099609
level #2 = -0.16169629
dcps_auto_fc
201849
rawdata.gsai_02.adatavolts:input_06
I_{PF-3U}, Card 2, raw
time [s]
level #1 = -0.00010375977
level #2 = 0.19888794
dcps_auto_fc
201849
conditioned.channels.gsai_02:Input_06
I_{PF-3U}, Card 2, conditioned
time [s]

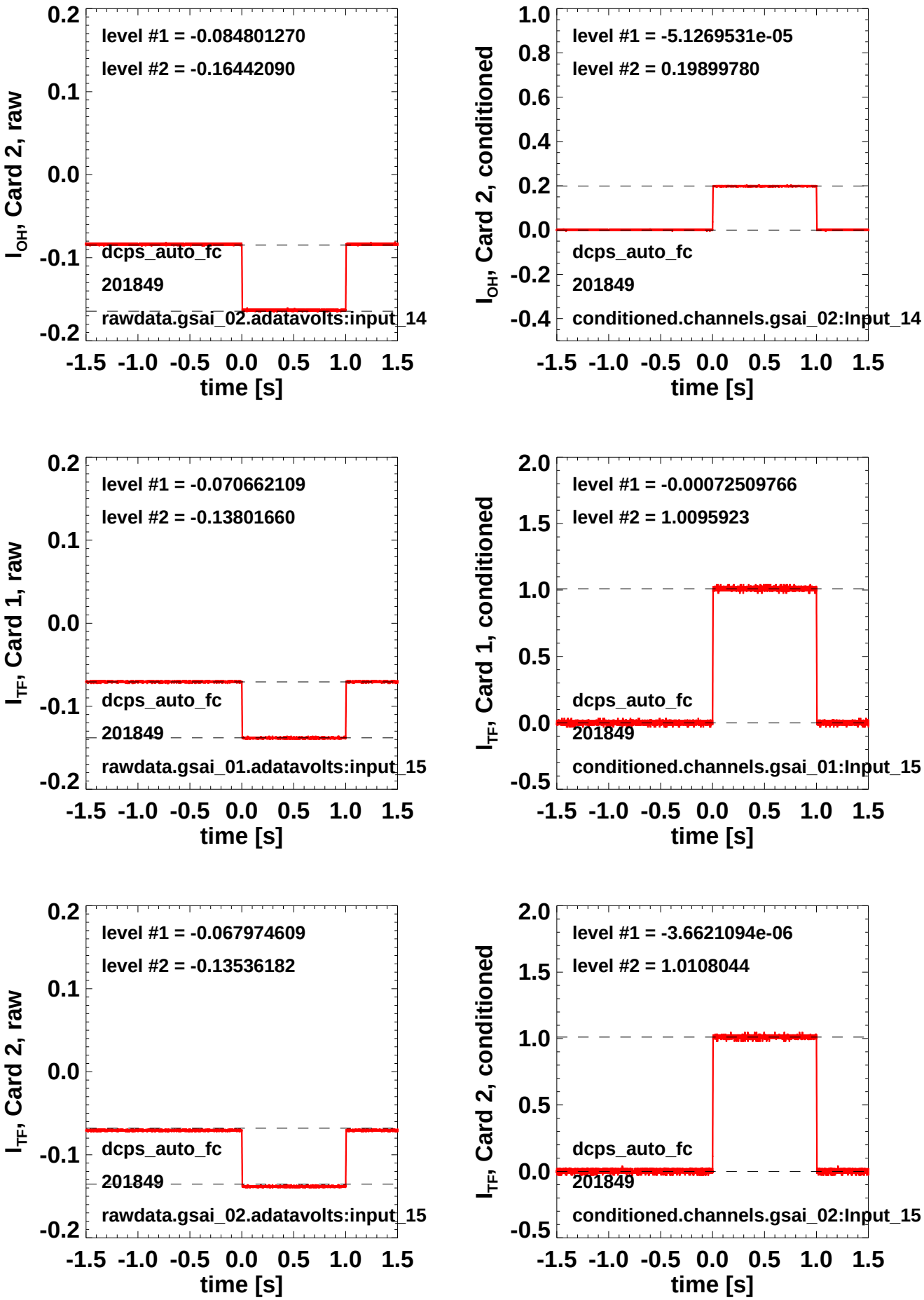

level #1 = 0.064667969
level #2 = 0.12960205
dcps_auto_fc
201849
rawdata.gsai_01.adatavolts:input_07
I_{PF-4}, Card 1, raw
time [s]
level #1 = -5.1269531e-05
level #2 = 0.19475098
dcps_auto_fc
201849
conditioned.channels.gsai_01:Input_07
I_{PF-4}, Card 1, conditioned
time [s]
level #1 = 0.066255859
level #2 = 0.13373535
dcps_auto_fc
201849
rawdata.gsai_02.adatavolts:input_07
I_{PF-4}, Card 2, raw
time [s]
level #1 = -0.00010327148
level #2 = 0.20233521
dcps_auto_fc
201849
conditioned.channels.gsai_02:Input_07
I_{PF-4}, Card 2, conditioned
time [s]
level #1 = -0.042909180
level #2 = -0.082811523
dcps_auto_fc
201849
rawdata.gsai_01.adatavolts:input_08
I_{PF-5}, Card 1, raw
time [s]
level #1 = 1.9531250e-05
level #2 = 0.19953125
dcps_auto_fc
201849
conditioned.channels.gsai_01:Input_08
I_{PF-5}, Card 1, conditioned
time [s]


level #1 = -0.081195801
level #2 = -0.16318311
dcps_auto_fc
201849
rawdata.gsai_02.adatavolts:input_08
I_{PF-5}, Card 2, raw
time [s]
level #1 = 3.8452148e-05
level #2 = 0.20500671
dcps_auto_fc
201849
conditioned.channels.gsai_02:Input_08
I_{PF-5}, Card 2, conditioned
time [s]
level #1 = -0.085253418
level #2 = -0.16496777
dcps_auto_fc
201849
rawdata.gsai_01.adatavolts:input_09
I_{PF-3L}, Card 1, raw
time [s]
level #1 = -3.1738281e-05
level #2 = 0.19925415
dcps_auto_fc
201849
conditioned.channels.gsai_01:Input_09
I_{PF-3L}, Card 1, conditioned
time [s]
level #1 = -0.081186523
level #2 = -0.16064941
dcps_auto_fc
201849
rawdata.gsai_02.adatavolts:input_09
I_{PF-3L}, Card 2, raw
time [s]
level #1 = 1.2207031e-05
level #2 = 0.19866943
dcps_auto_fc
201849
conditioned.channels.gsai_02:Input_09
I_{PF-3L}, Card 2, conditioned
time [s]


level #1 = 0.037138184
level #2 = 0.077040527
dcps_auto_fc
201849
rawdata.gsai_01.adatavolts:input_10
I_{PF-2L}, Card 1, raw
time [s]
level #1 = 0.00023559570
level #2 = 0.19974731
dcps_auto_fc
201849
conditioned.channels.gsai_01:Input_10
I_{PF-2L}, Card 1, conditioned
time [s]
level #1 = 0.078740234
level #2 = 0.15854004
dcps_auto_fc
201849
rawdata.gsai_02.adatavolts:input_10
I_{PF-2L}, Card 2, raw
time [s]
level #1 = -0.00011901855
level #2 = 0.19938049
dcps_auto_fc
201849
conditioned.channels.gsai_02:Input_10
I_{PF-2L}, Card 2, conditioned
time [s]
level #1 = 0.038213867
level #2 = 0.078200195
dcps_auto_fc
201849
rawdata.gsai_01.adatavolts:input_11
I_{PF-1cL}, Card 1, raw
time [s]
level #1 = -2.5634766e-05
level #2 = 0.19990601
dcps_auto_fc
201849
conditioned.channels.gsai_01:Input_11
I_{PF-1cL}, Card 1, conditioned
time [s]


level #1 = 0.039930664
level #2 = 0.079790039
dcps_auto_fc
201849
rawdata.gsai_02.adatavolts:input_11
I_{PF-1cL}, Card 2, raw
time [s]
level #1 = -0.00020019531
level #2 = 0.19909668
dcps_auto_fc
201849
conditioned.channels.gsai_02:Input_11
I_{PF-1cL}, Card 2, conditioned
time [s]
level #1 = 0.076769531
level #2 = 0.15895459
dcps_auto_fc
201849
rawdata.gsai_01.adatavolts:input_12
I_{PF-1bL}, Card 1, raw
time [s]
level #1 = -9.5825195e-05
level #2 = 0.20536682
dcps_auto_fc
201849
conditioned.channels.gsai_01:Input_12
I_{PF-1bL}, Card 1, conditioned
time [s]
level #1 = 0.076557129
level #2 = 0.15642041
dcps_auto_fc
201849
rawdata.gsai_02.adatavolts:input_12
I_{PF-1bL}, Card 2, raw
time [s]
level #1 = 4.4555664e-05
level #2 = 0.19970276
dcps_auto_fc
201849
conditioned.channels.gsai_02:Input_12
I_{PF-1bL}, Card 2, conditioned
time [s]


level #1 = 0.076588379
level #2 = 0.15623926
dcps_auto_fc
201849
rawdata.gsai_01.adatavolts:input_13
I_{PF-1aL}, Card 1, raw
time [s]
level #1 = 1.5869141e-05
level #2 = 0.19914307
dcps_auto_fc
201849
conditioned.channels.gsai_01:Input_13
I_{PF-1aL}, Card 1, conditioned
time [s]
level #1 = 0.078955078
level #2 = 0.15860791
dcps_auto_fc
201849
rawdata.gsai_02.adatavolts:input_13
I_{PF-1aL}, Card 2, raw
time [s]
level #1 = -3.6621094e-05
level #2 = 0.19909546
dcps_auto_fc
201849
conditioned.channels.gsai_02:Input_13
I_{PF-1aL}, Card 2, conditioned
time [s]
level #1 = -0.083842773
level #2 = -0.16327686
dcps_auto_fc
201849
rawdata.gsai_01.adatavolts:input_14
I_{OH}, Card 1, raw
time [s]
level #1 = -3.0517578e-05
level #2 = 0.19855469
dcps_auto_fc
201849
conditioned.channels.gsai_01:Input_14
I_{OH}, Card 1, conditioned
time [s]


level #1 = -0.084801270
level #2 = -0.16442090
dcps_auto_fc
201849
rawdata.gsai_02.adatavolts:input_14
I_{OH}, Card 2, raw
time [s]
level #1 = -5.1269531e-05
level #2 = 0.19899780
dcps_auto_fc
201849
conditioned.channels.gsai_02:Input_14
I_{OH}, Card 2, conditioned
time [s]
level #1 = -0.070662109
level #2 = -0.13801660
dcps_auto_fc
201849
rawdata.gsai_01.adatavolts:input_15
I_{TF}, Card 1, raw
time [s]
level #1 = -0.00072509766
level #2 = 1.0095923
dcps_auto_fc
201849
conditioned.channels.gsai_01:Input_15
I_{TF}, Card 1, conditioned
time [s]
level #1 = -0.067974609
level #2 = -0.13536182
dcps_auto_fc
201849
rawdata.gsai_02.adatavolts:input_15
I_{TF}, Card 2, raw
time [s]
level #1 = -3.6621094e-06
level #2 = 1.0108044
dcps_auto_fc
201849
conditioned.channels.gsai_02:Input_15
I_{TF}, Card 2, conditioned
time [s]