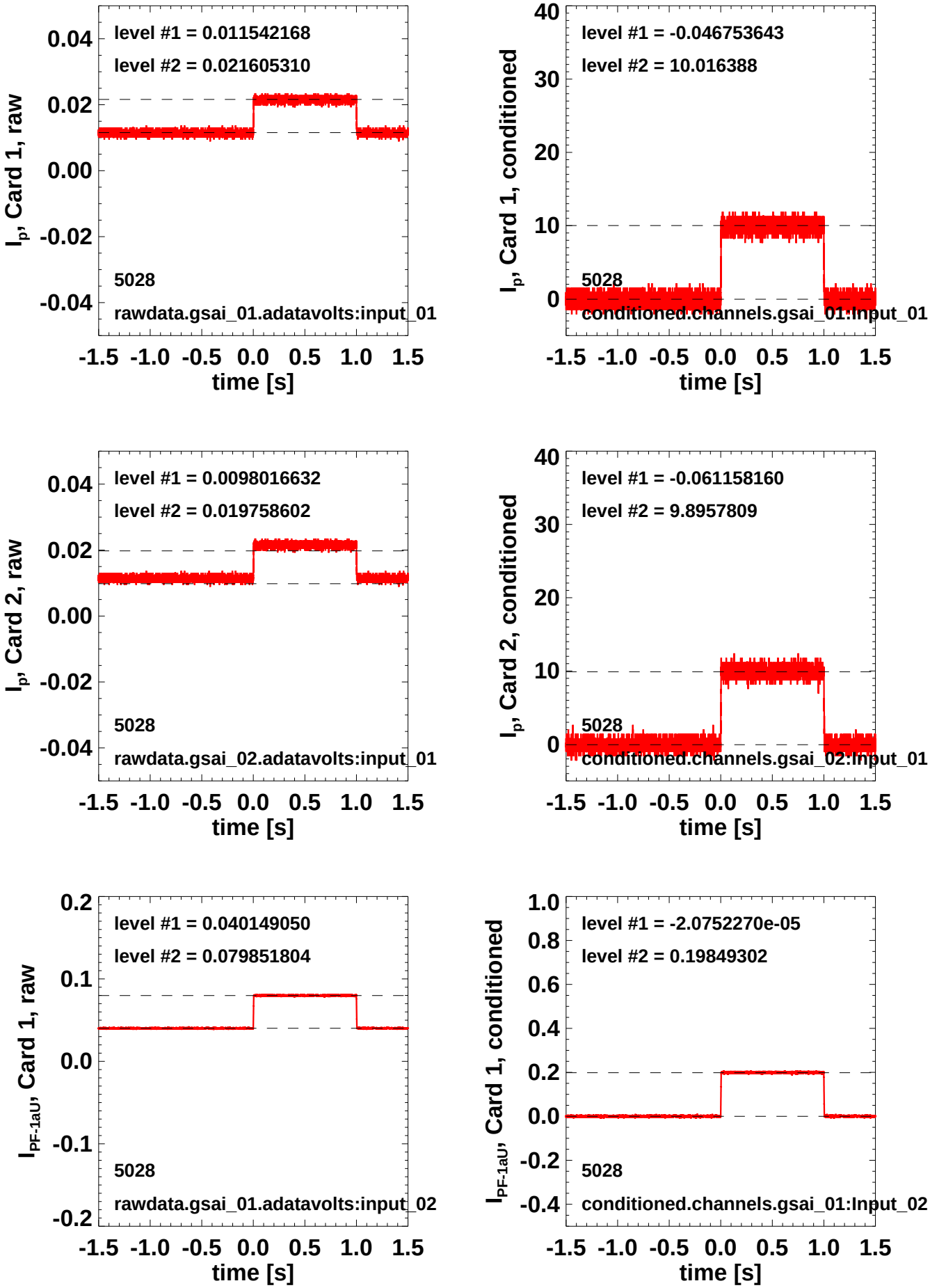
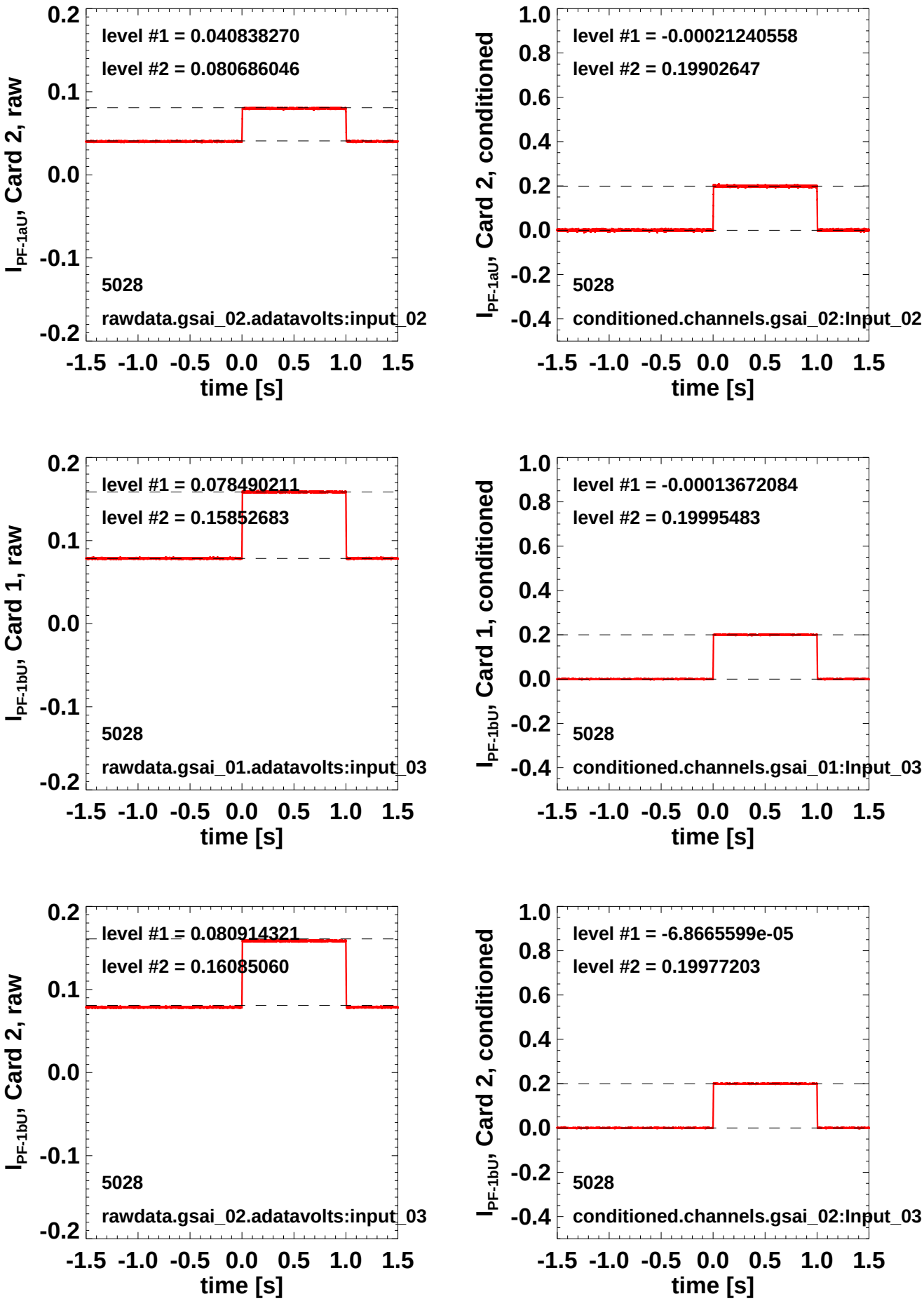
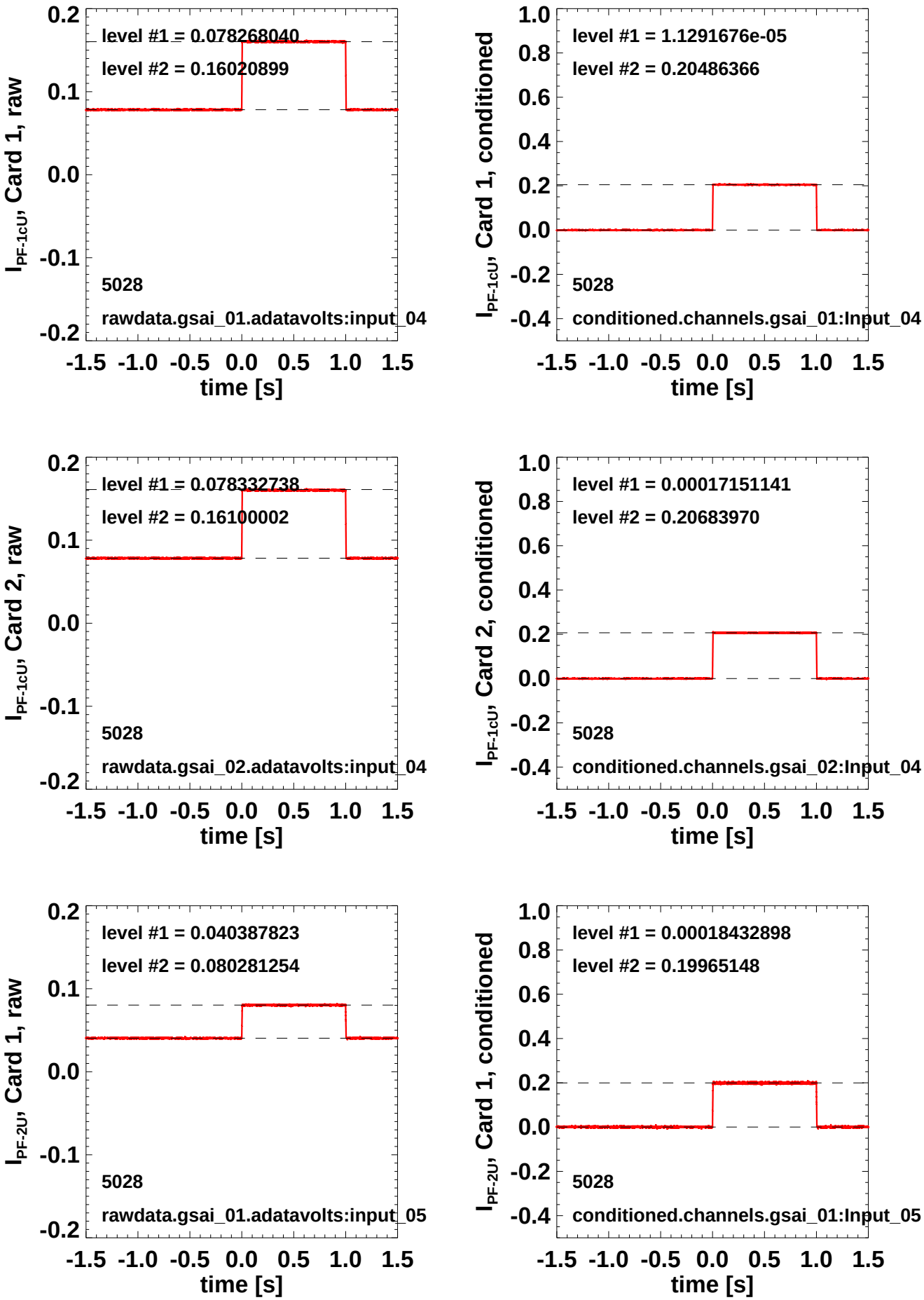
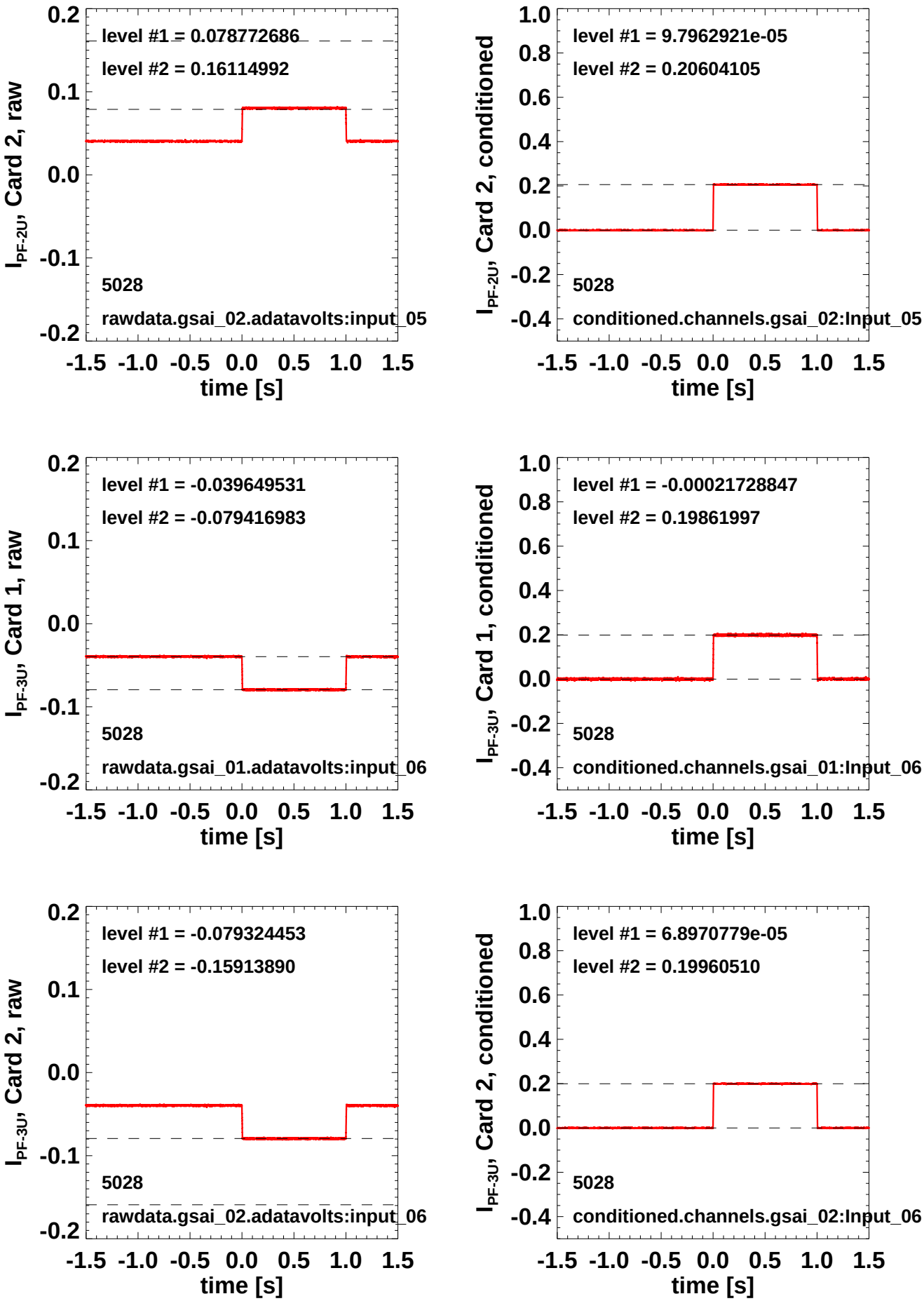
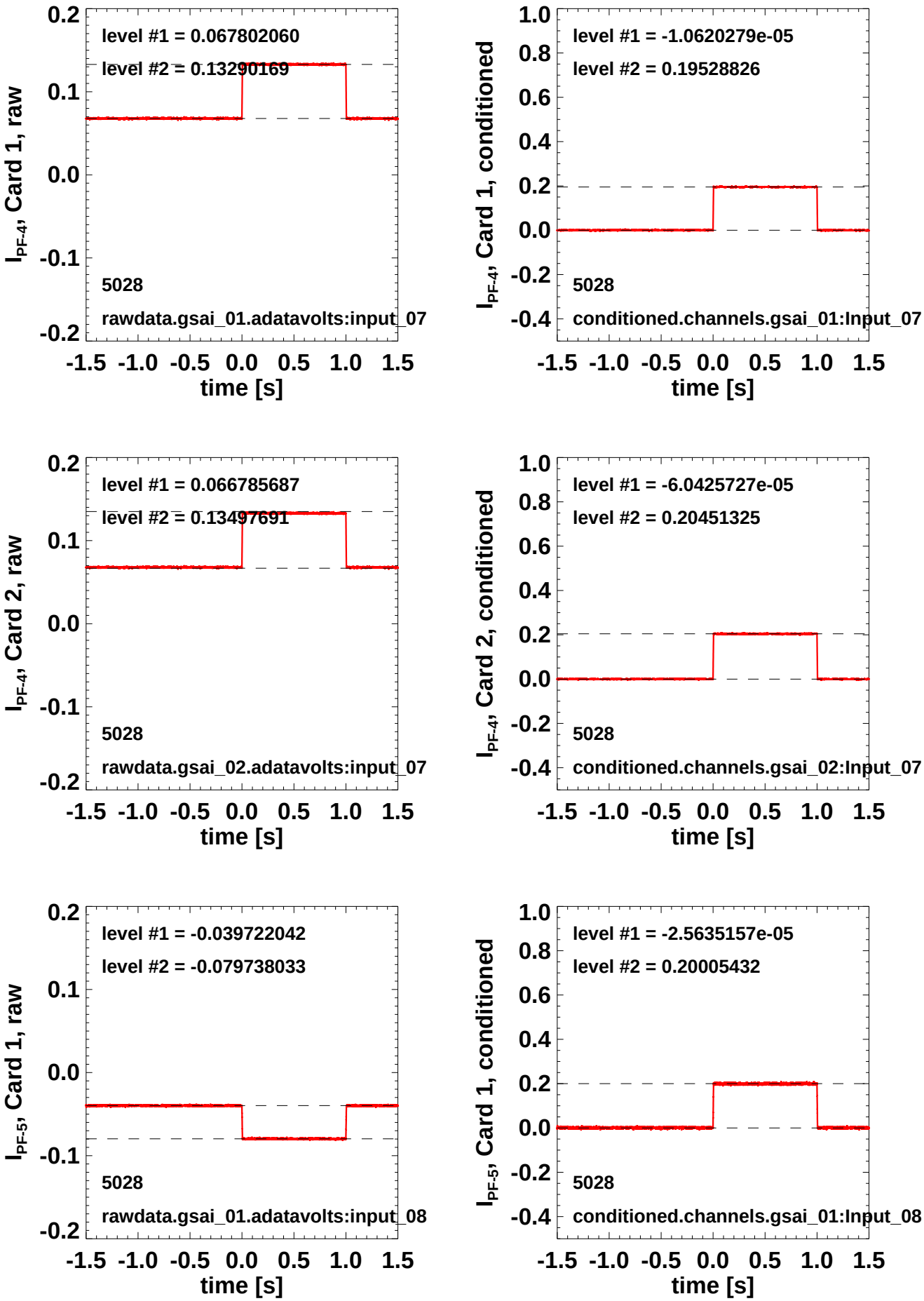
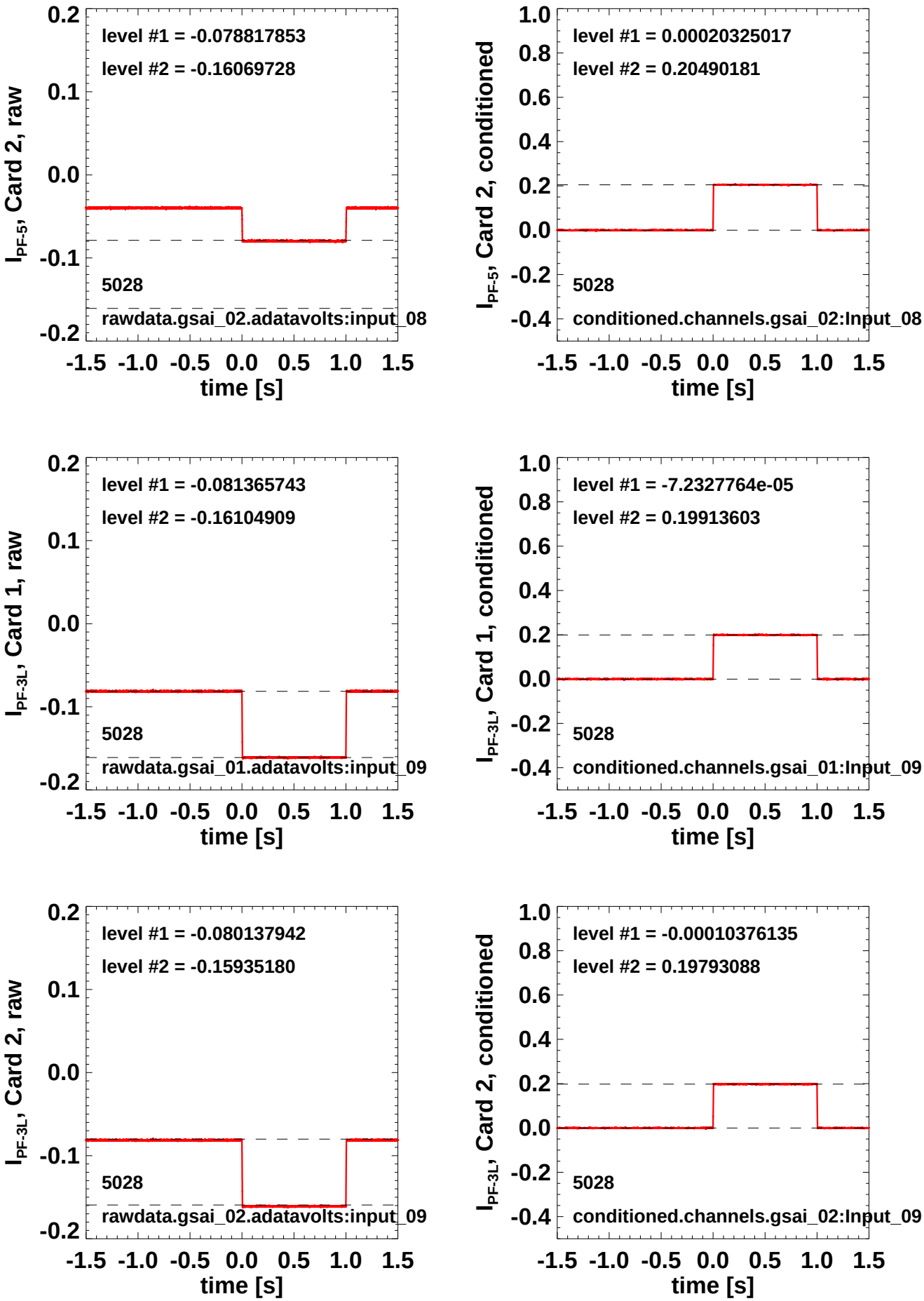

level #1 = 0.011542168
level #2 = 0.021605310
5028
rawdata.gsai_01.adatavolts:input_01
I_p, Card 1, raw
time [s]
level #1 = -0.046753643
level #2 = 10.016388
5028
conditioned.channels.gsai_01:Input_01
I_p, Card 1, conditioned
time [s]
level #1 = 0.0098016632
level #2 = 0.019758602
5028
rawdata.gsai_02.adatavolts:input_01
I_p, Card 2, raw
time [s]
level #1 = -0.061158160
level #2 = 9.8957809
5028
conditioned.channels.gsai_02:Input_01
I_p, Card 2, conditioned
time [s]
level #1 = 0.040149050
level #2 = 0.079851804
5028
rawdata.gsai_01.adatavolts:input_02
I_{PF-1aU}, Card 1, raw
time [s]
level #1 = -2.0752270e-05
level #2 = 0.19849302
5028
conditioned.channels.gsai_01:Input_02
I_{PF-1aU}, Card 1, conditioned
time [s]

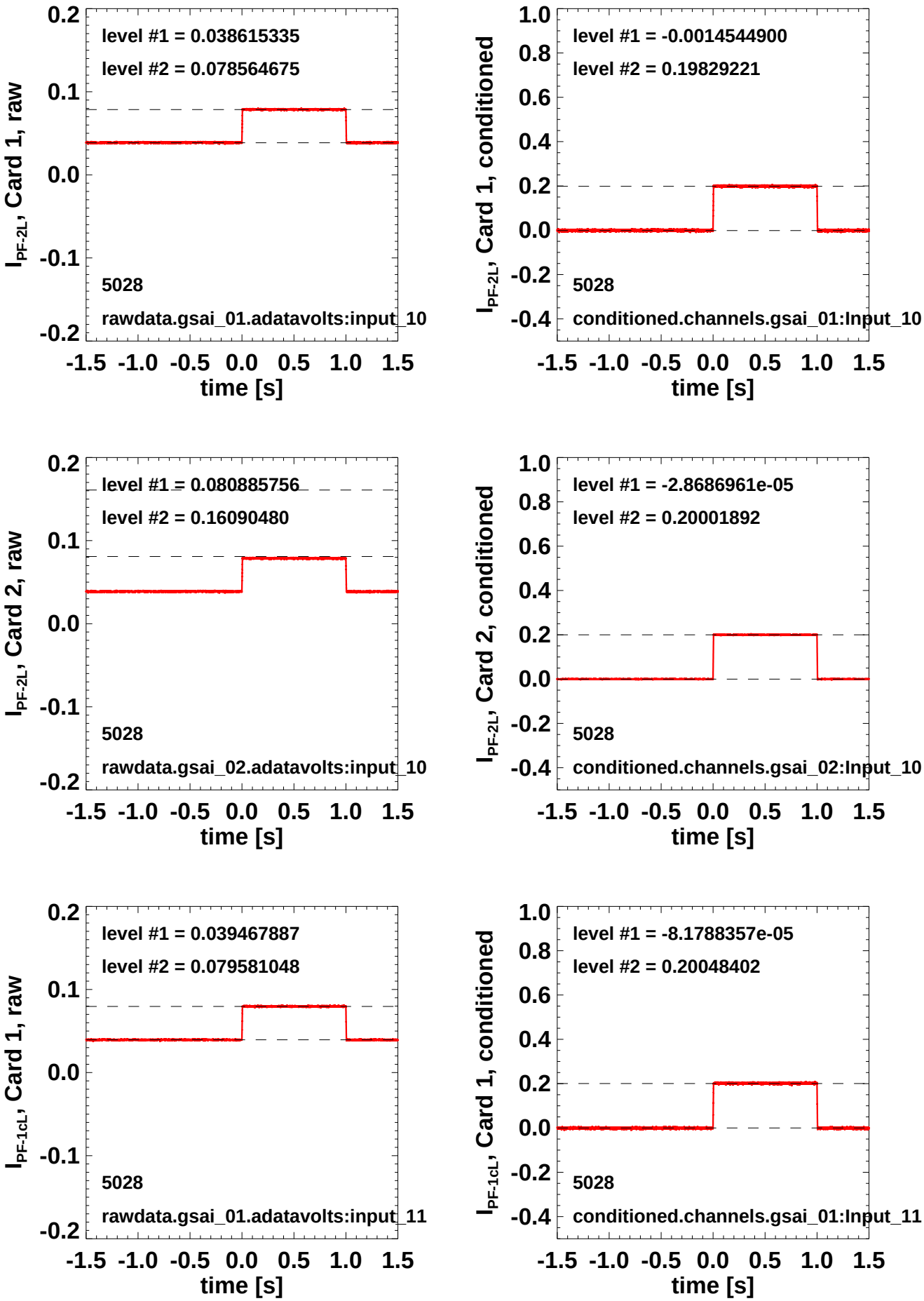

level #1 = 0.040838270
level #2 = 0.080686046
5028
rawdata.gsai_02.adatavolts:input_02
I_{PF-1aU}, Card 2, raw
time [s]
level #1 = -0.00021240558
level #2 = 0.19902647
5028
conditioned.channels.gsai_02:Input_02
I_{PF-1aU}, Card 2, conditioned
time [s]
level #1 = 0.078490211
level #2 = 0.15852683
5028
rawdata.gsai_01.adatavolts:input_03
I_{PF-1bU}, Card 1, raw
time [s]
level #1 = -0.00013672084
level #2 = 0.19995483
5028
conditioned.channels.gsai_01:Input_03
I_{PF-1bU}, Card 1, conditioned
time [s]
level #1 = 0.080914321
level #2 = 0.16085060
5028
rawdata.gsai_02.adatavolts:input_03
I_{PF-1bU}, Card 2, raw
time [s]
level #1 = -6.8665599e-05
level #2 = 0.19977203
5028
conditioned.channels.gsai_02:Input_03
I_{PF-1bU}, Card 2, conditioned
time [s]

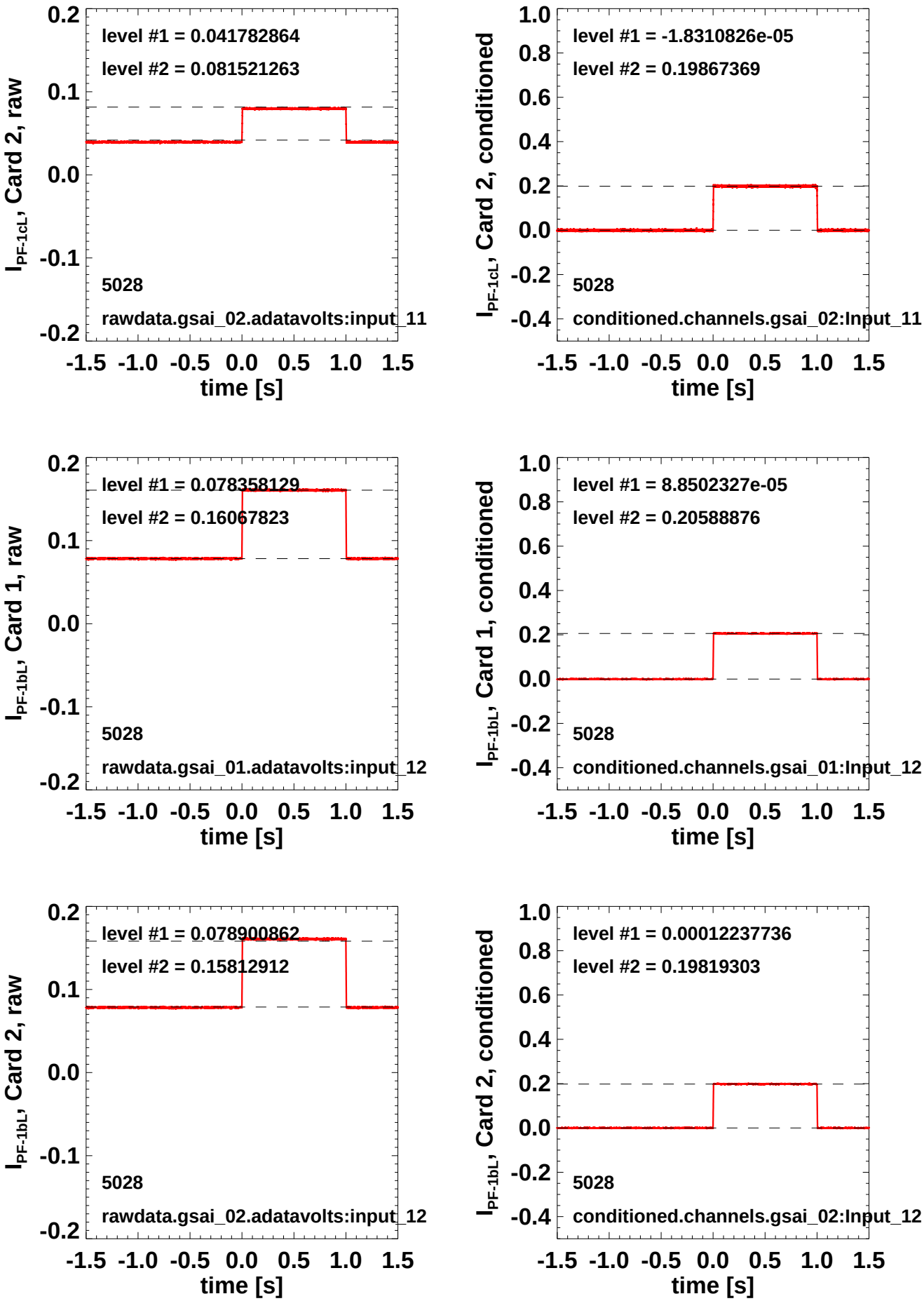

level #1 = 0.078268040
level #2 = 0.16020899
5028
rawdata.gsai_01.adatavolts:input_04
I_{PF-1cU}, Card 1, raw
time [s]
level #1 = 1.1291676e-05
level #2 = 0.20486366
5028
conditioned.channels.gsai_01:Input_04
I_{PF-1cU}, Card 1, conditioned
time [s]
level #1 = 0.078332738
level #2 = 0.16100002
5028
rawdata.gsai_02.adatavolts:input_04
I_{PF-1cU}, Card 2, raw
time [s]
level #1 = 0.00017151141
level #2 = 0.20683970
5028
conditioned.channels.gsai_02:Input_04
I_{PF-1cU}, Card 2, conditioned
time [s]
level #1 = 0.040387823
level #2 = 0.080281254
5028
rawdata.gsai_01.adatavolts:input_05
I_{PF-2U}, Card 1, raw
time [s]
level #1 = 0.00018432898
level #2 = 0.19965148
5028
conditioned.channels.gsai_01:Input_05
I_{PF-2U}, Card 1, conditioned
time [s]

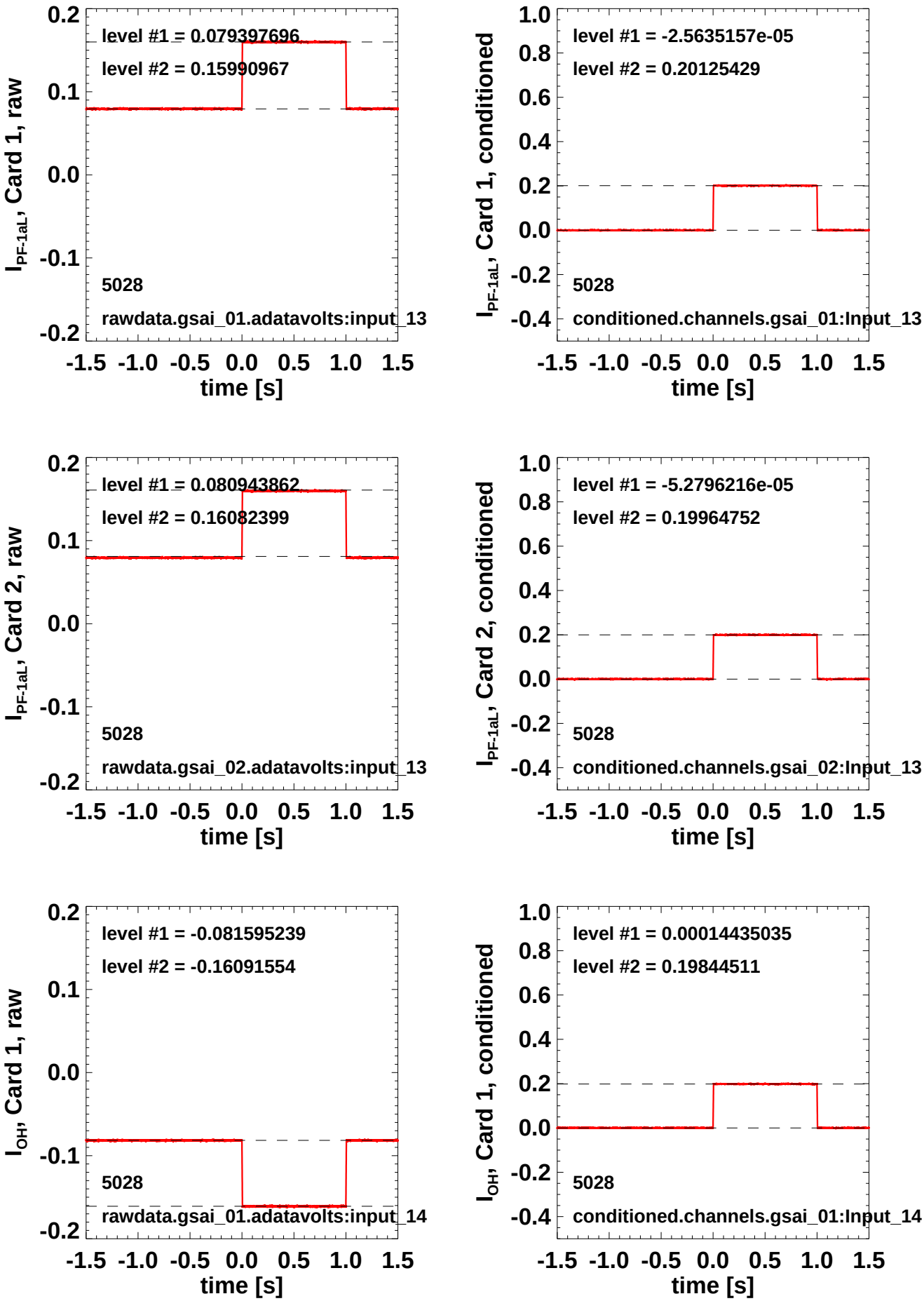

level #1 = 0.078772686
level #2 = 0.16114992
5028
rawdata.gsai_02.adatavolts:input_05
I_{PF-2U}, Card 2, raw
time [s]
level #1 = 9.7962921e-05
level #2 = 0.20604105
5028
conditioned.channels.gsai_02:Input_05
I_{PF-2U}, Card 2, conditioned
time [s]
level #1 = -0.039649531
level #2 = -0.079416983
5028
rawdata.gsai_01.adatavolts:input_06
I_{PF-3U}, Card 1, raw
time [s]
level #1 = -0.00021728847
level #2 = 0.19861997
5028
conditioned.channels.gsai_01:Input_06
I_{PF-3U}, Card 1, conditioned
time [s]
level #1 = -0.079324453
level #2 = -0.15913890
5028
rawdata.gsai_02.adatavolts:input_06
I_{PF-3U}, Card 2, raw
time [s]
level #1 = 6.8970779e-05
level #2 = 0.19960510
5028
conditioned.channels.gsai_02:Input_06
I_{PF-3U}, Card 2, conditioned
time [s]

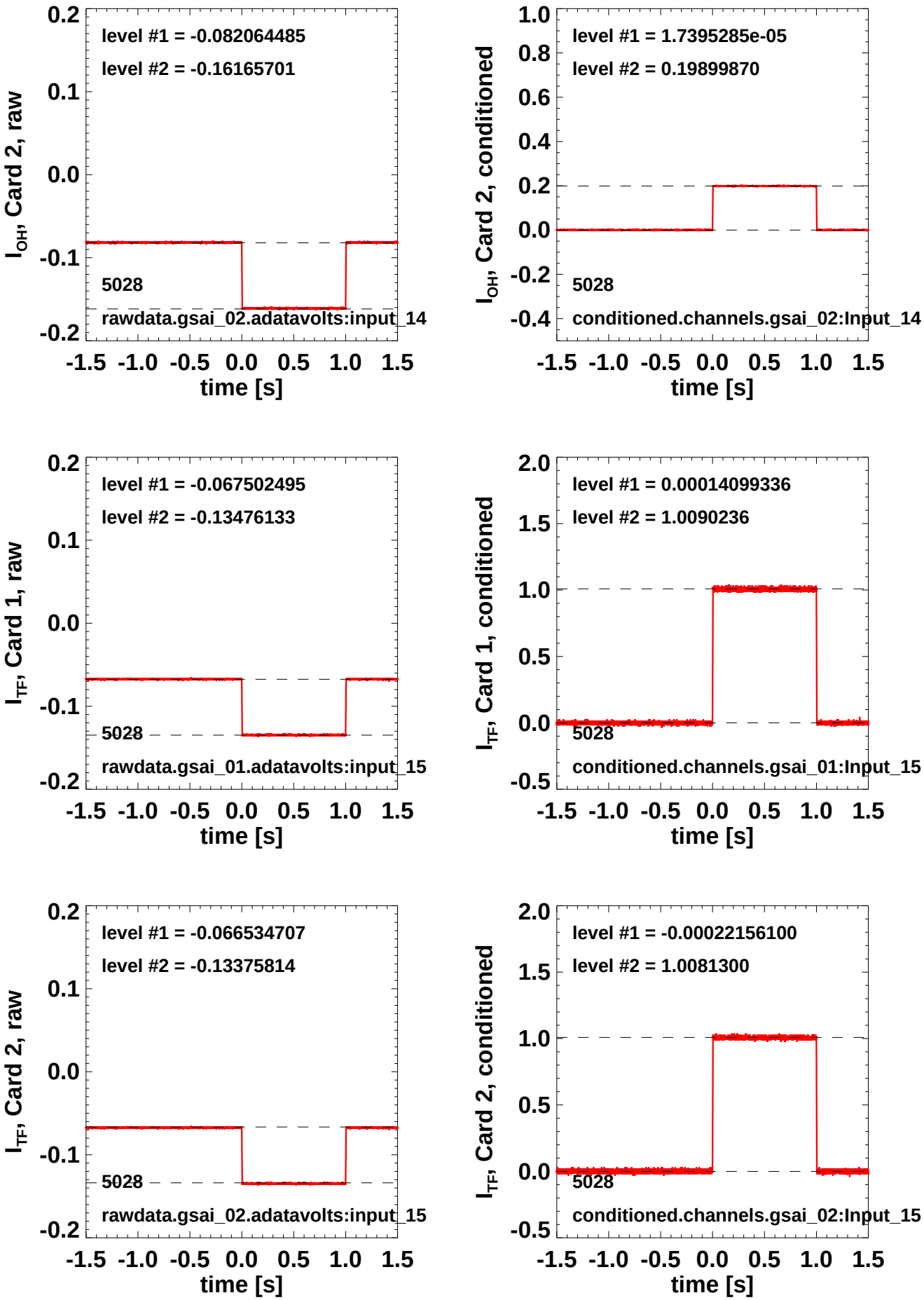

level #1 = 0.067802060
level #2 = 0.13290169
5028
rawdata.gsai_01.adatavolts:input_07
I_{PF-4}, Card 1, raw
time [s]
level #1 = -1.0620279e-05
level #2 = 0.19528826
5028
conditioned.channels.gsai_01:Input_07
I_{PF-4}, Card 1, conditioned
time [s]
level #1 = 0.066785687
level #2 = 0.13497691
5028
rawdata.gsai_02.adatavolts:input_07
I_{PF-4}, Card 2, raw
time [s]
level #1 = -6.0425727e-05
level #2 = 0.20451325
5028
conditioned.channels.gsai_02:Input_07
I_{PF-4}, Card 2, conditioned
time [s]
level #1 = -0.039722042
level #2 = -0.079738033
5028
rawdata.gsai_01.adatavolts:input_08
I_{PF-5}, Card 1, raw
time [s]
level #1 = -2.5635157e-05
level #2 = 0.20005432
5028
conditioned.channels.gsai_01:Input_08
I_{PF-5}, Card 1, conditioned
time [s]


level #1 = -0.078817853
level #2 = -0.16069728
5028
rawdata.gsai_02.adatavolts:input_08
I_{PF-5}, Card 2, raw
time [s]
level #1 = 0.00020325017
level #2 = 0.20490181
5028
conditioned.channels.gsai_02:Input_08
I_{PF-5}, Card 2, conditioned
time [s]
level #1 = -0.081365743
level #2 = -0.16104909
5028
rawdata.gsai_01.adatavolts:input_09
I_{PF-3L}, Card 1, raw
time [s]
level #1 = -7.2327764e-05
level #2 = 0.19913603
5028
conditioned.channels.gsai_01:Input_09
I_{PF-3L}, Card 1, conditioned
time [s]
level #1 = -0.080137942
level #2 = -0.15935180
5028
rawdata.gsai_02.adatavolts:input_09
I_{PF-3L}, Card 2, raw
time [s]
level #1 = -0.00010376135
level #2 = 0.19793088
5028
conditioned.channels.gsai_02:Input_09
I_{PF-3L}, Card 2, conditioned
time [s]


level #1 = 0.038615335
level #2 = 0.078564675
5028
rawdata.gsai_01.adatavolts:input_10
I_{PF-2L}, Card 1, raw
time [s]
level #1 = -0.0014544900
level #2 = 0.19829221
5028
conditioned.channels.gsai_01:Input_10
I_{PF-2L}, Card 1, conditioned
time [s]
level #1 = 0.080885756
level #2 = 0.16090480
5028
rawdata.gsai_02.adatavolts:input_10
I_{PF-2L}, Card 2, raw
time [s]
level #1 = -2.8686961e-05
level #2 = 0.20001892
5028
conditioned.channels.gsai_02:Input_10
I_{PF-2L}, Card 2, conditioned
time [s]
level #1 = 0.039467887
level #2 = 0.079581048
5028
rawdata.gsai_01.adatavolts:input_11
I_{PF-1cL}, Card 1, raw
time [s]
level #1 = -8.1788357e-05
level #2 = 0.20048402
5028
conditioned.channels.gsai_01:Input_11
I_{PF-1cL}, Card 1, conditioned
time [s]


level #1 = 0.041782864
level #2 = 0.081521263
5028
rawdata.gsai_02.adatavolts:input_11
I_{PF-1cL}, Card 2, raw
time [s]
level #1 = -1.8310826e-05
level #2 = 0.19867369
5028
conditioned.channels.gsai_02:Input_11
I_{PF-1cL}, Card 2, conditioned
time [s]
level #1 = 0.078358129
level #2 = 0.16067823
5028
rawdata.gsai_01.adatavolts:input_12
I_{PF-1bL}, Card 1, raw
time [s]
level #1 = 8.8502327e-05
level #2 = 0.20588876
5028
conditioned.channels.gsai_01:Input_12
I_{PF-1bL}, Card 1, conditioned
time [s]
level #1 = 0.078900862
level #2 = 0.15812912
5028
rawdata.gsai_02.adatavolts:input_12
I_{PF-1bL}, Card 2, raw
time [s]
level #1 = 0.00012237736
level #2 = 0.19819303
5028
conditioned.channels.gsai_02:Input_12
I_{PF-1bL}, Card 2, conditioned
time [s]


level #1 = 0.079397696
level #2 = 0.15990967
5028
rawdata.gsai_01.adatavolts:input_13
I_{PF-1aL}, Card 1, raw
time [s]
level #1 = -2.5635157e-05
level #2 = 0.20125429
5028
conditioned.channels.gsai_01:Input_13
I_{PF-1aL}, Card 1, conditioned
time [s]
level #1 = 0.080943862
level #2 = 0.16082399
5028
rawdata.gsai_02.adatavolts:input_13
I_{PF-1aL}, Card 2, raw
time [s]
level #1 = -5.2796216e-05
level #2 = 0.19964752
5028
conditioned.channels.gsai_02:Input_13
I_{PF-1aL}, Card 2, conditioned
time [s]
level #1 = -0.081595239
level #2 = -0.16091554
5028
rawdata.gsai_01.adatavolts:input_14
I_{OH}, Card 1, raw
time [s]
level #1 = 0.00014435035
level #2 = 0.19844511
5028
conditioned.channels.gsai_01:Input_14
I_{OH}, Card 1, conditioned
time [s]


level #1 = -0.082064485
level #2 = -0.16165701
5028
rawdata.gsai_02.adatavolts:input_14
I_{OH}, Card 2, raw
time [s]
level #1 = 1.7395285e-05
level #2 = 0.19899870
5028
conditioned.channels.gsai_02:Input_14
I_{OH}, Card 2, conditioned
time [s]
level #1 = -0.067502495
level #2 = -0.13476133
5028
rawdata.gsai_01.adatavolts:input_15
I_{TF}, Card 1, raw
time [s]
level #1 = 0.00014099336
level #2 = 1.0090236
5028
conditioned.channels.gsai_01:Input_15
I_{TF}, Card 1, conditioned
time [s]
level #1 = -0.066534707
level #2 = -0.13375814
5028
rawdata.gsai_02.adatavolts:input_15
I_{TF}, Card 2, raw
time [s]
level #1 = -0.00022156100
level #2 = 1.0081300
5028
conditioned.channels.gsai_02:Input_15
I_{TF}, Card 2, conditioned
time [s]