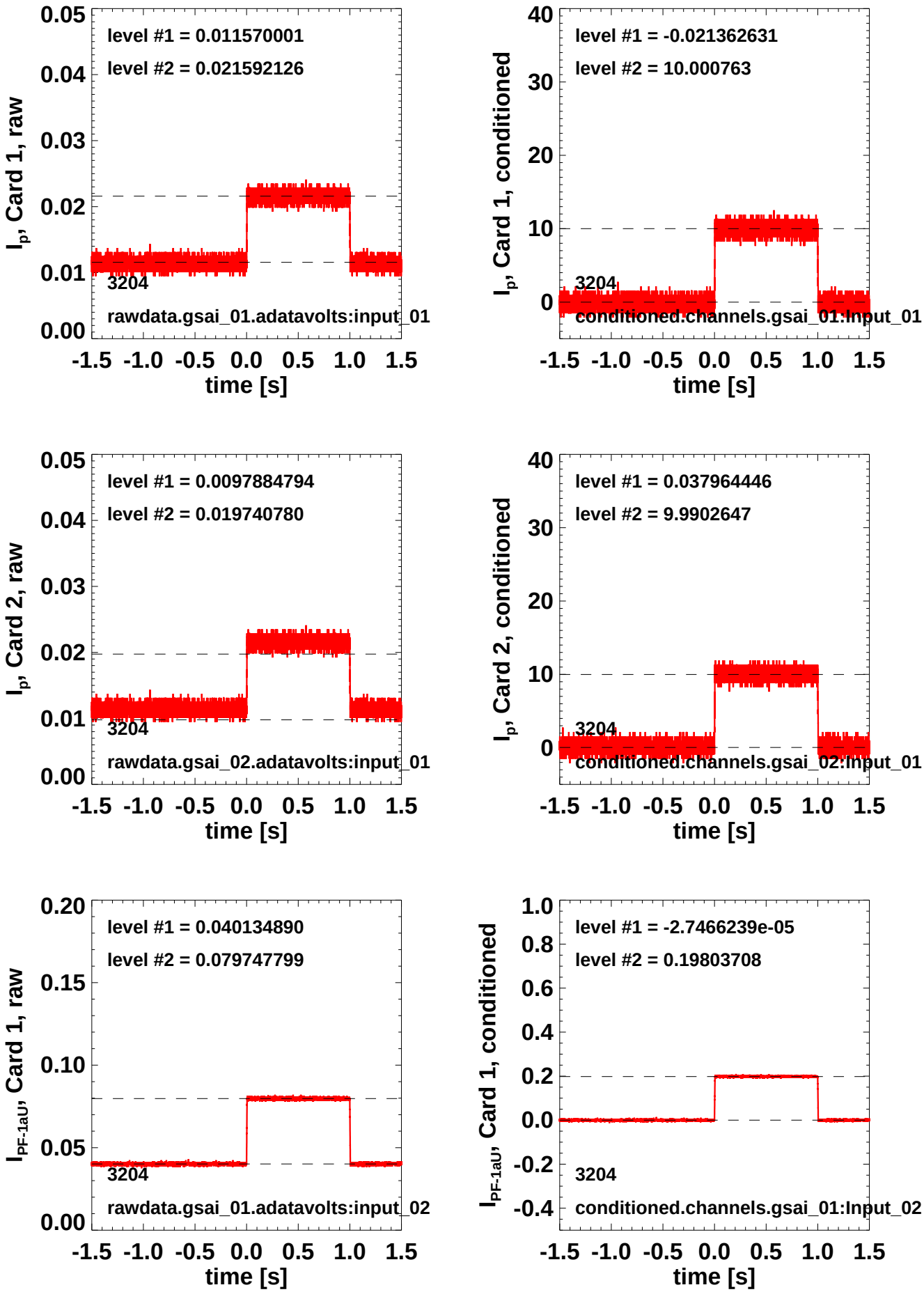
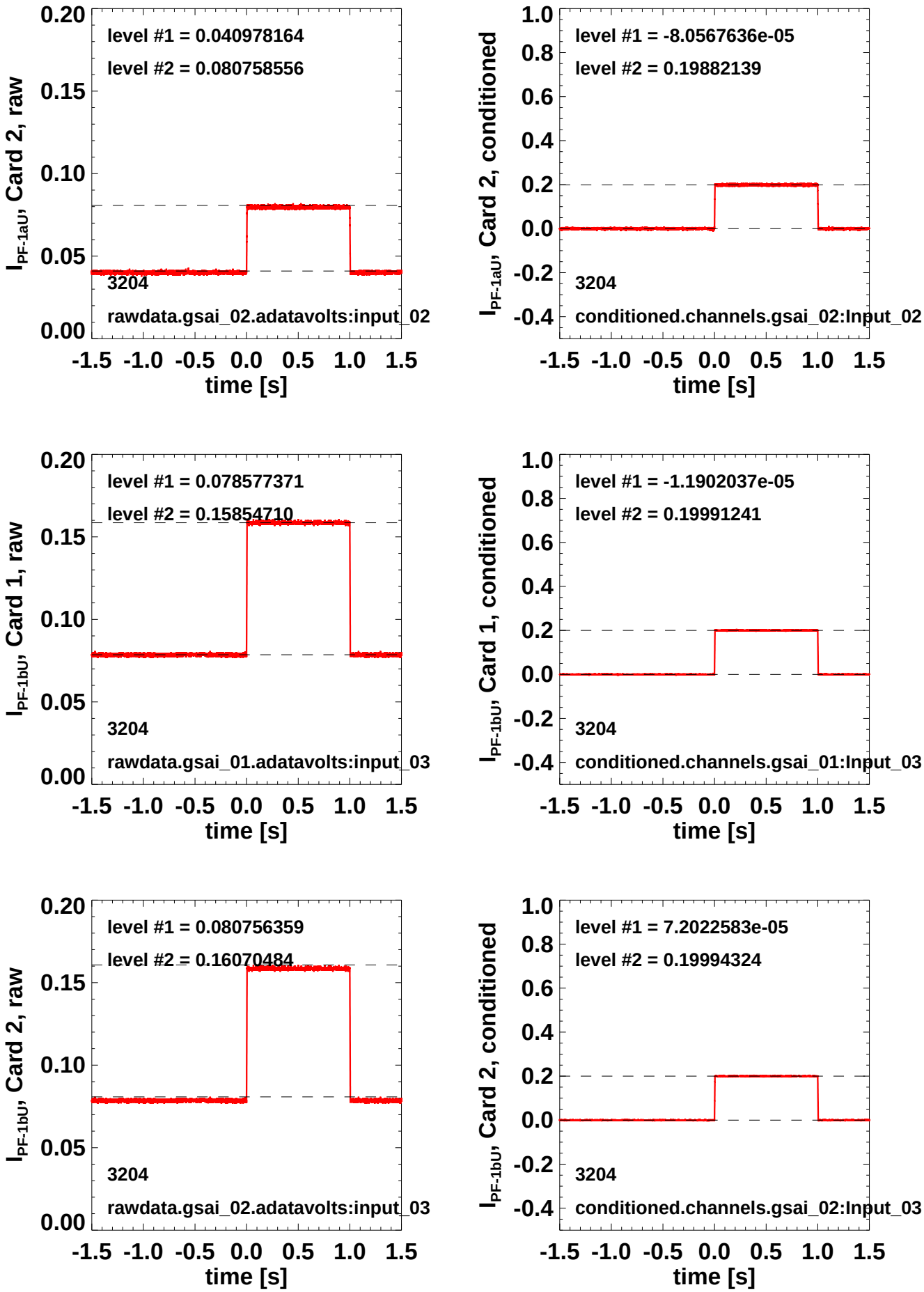
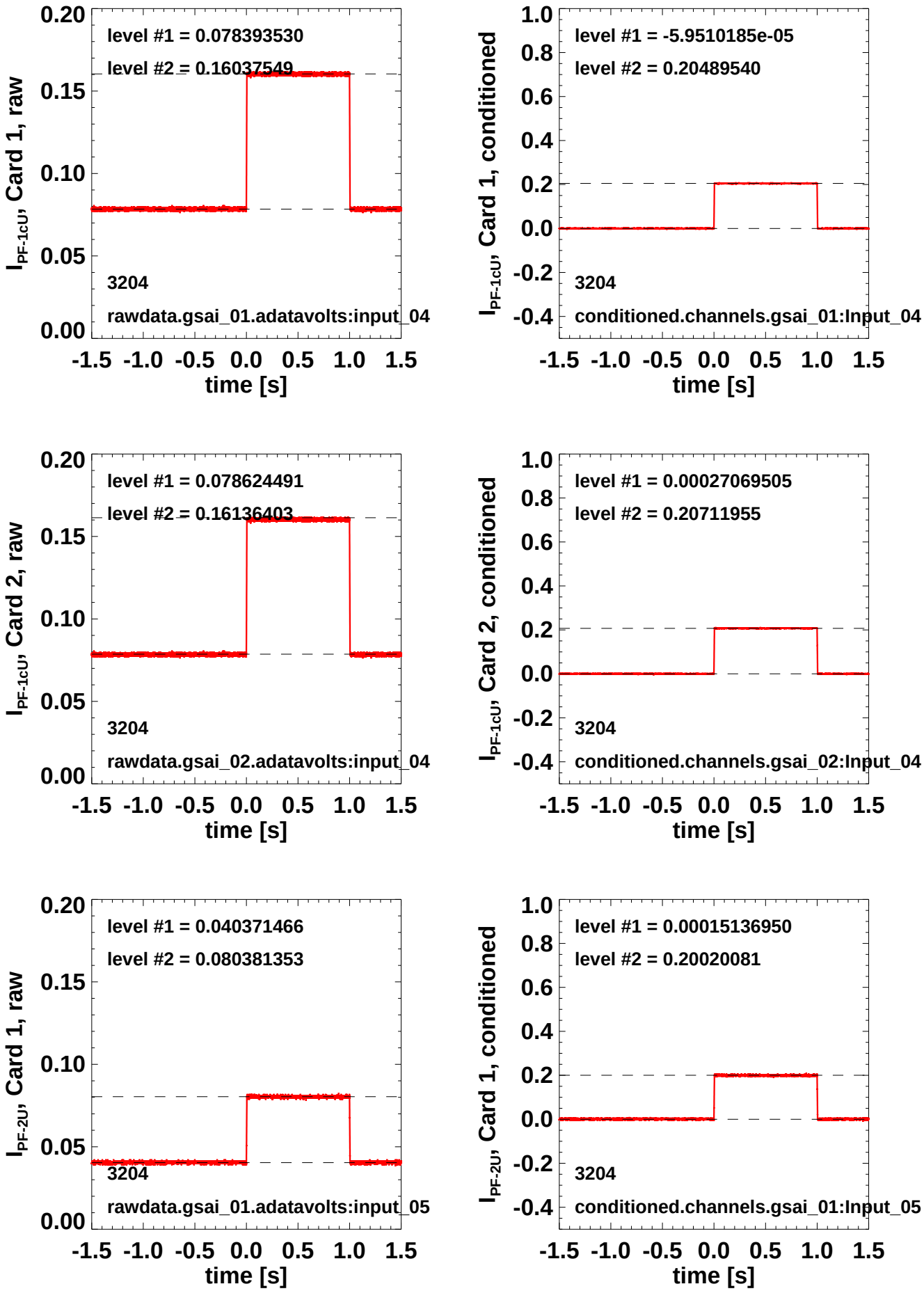
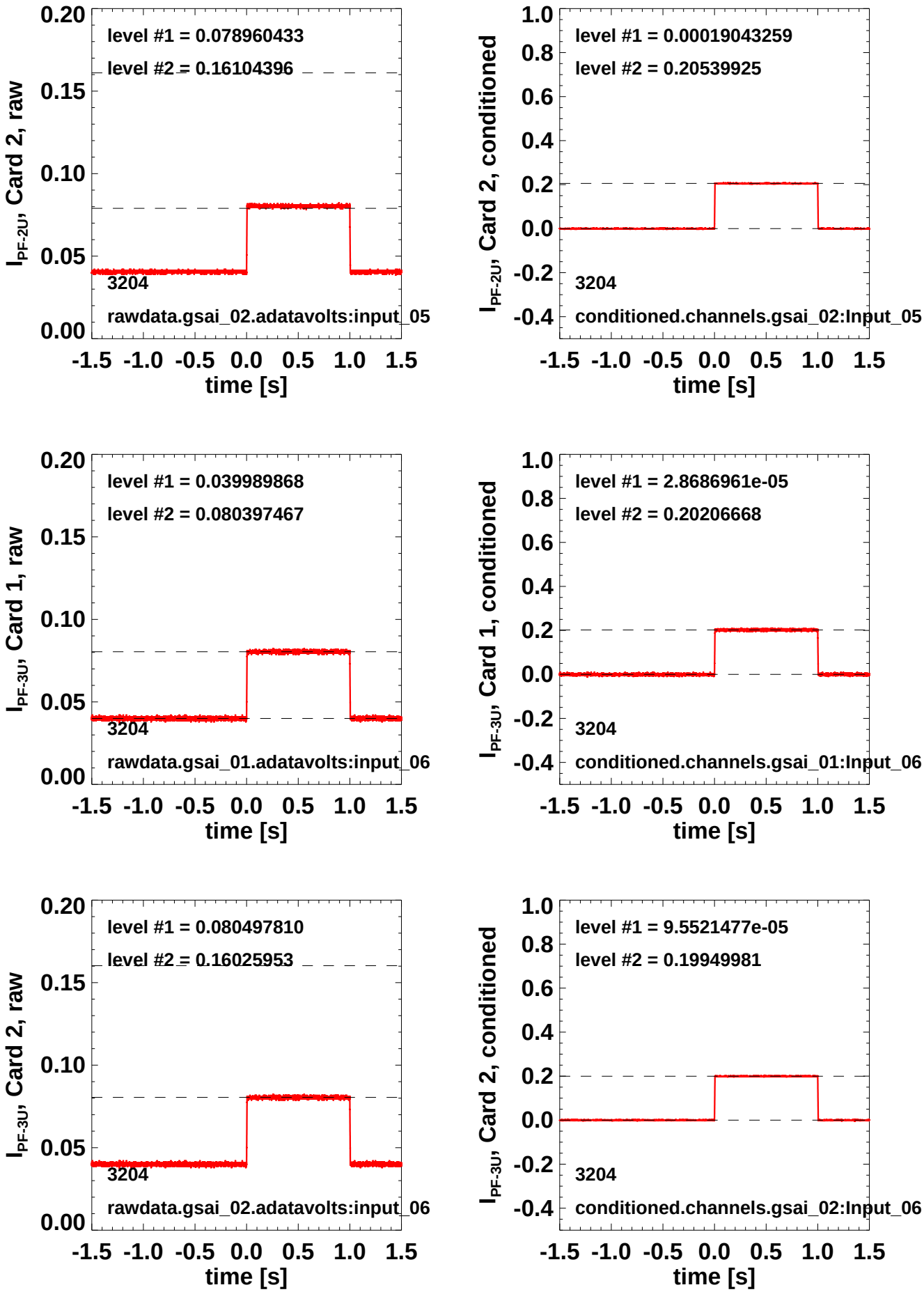
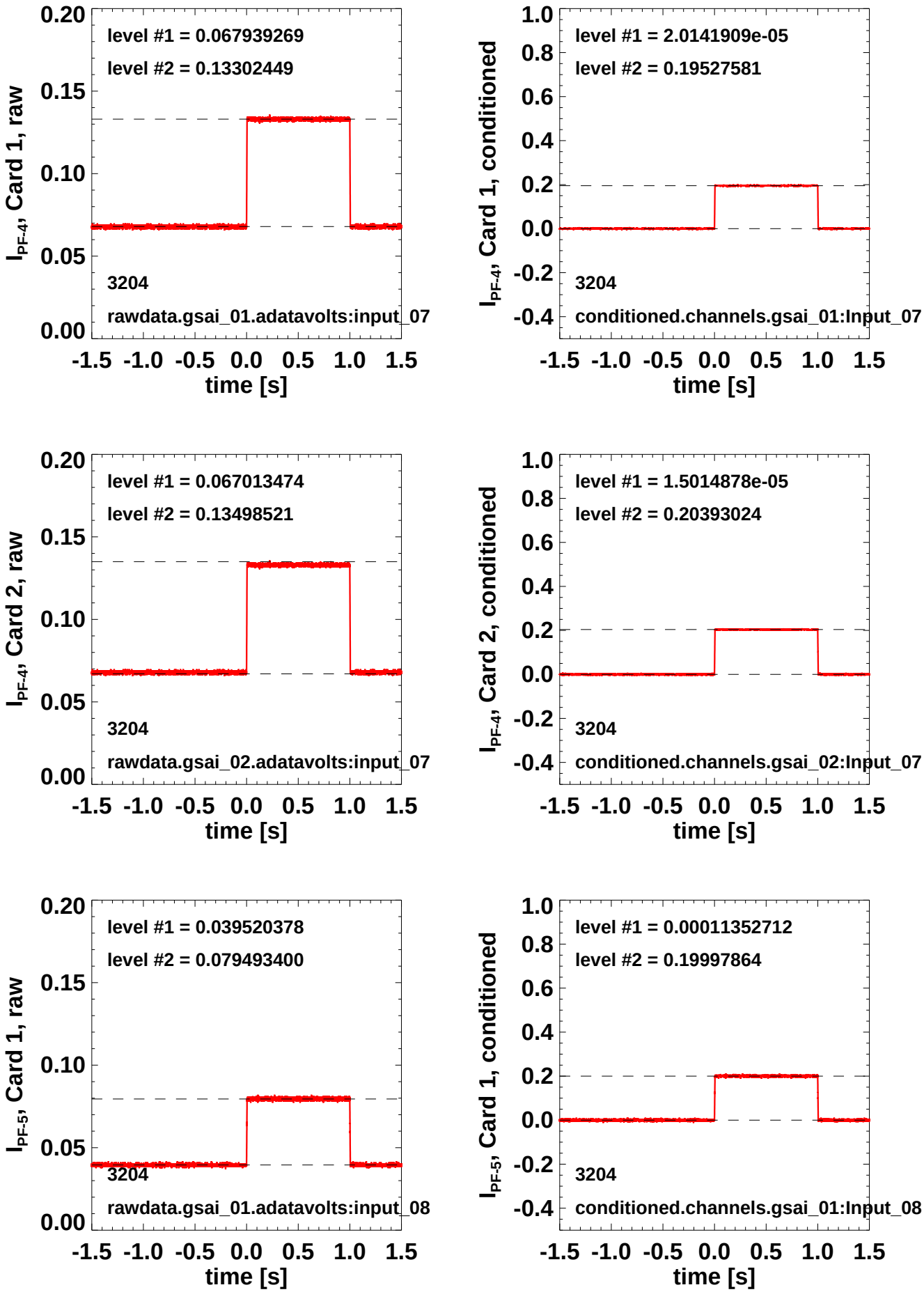
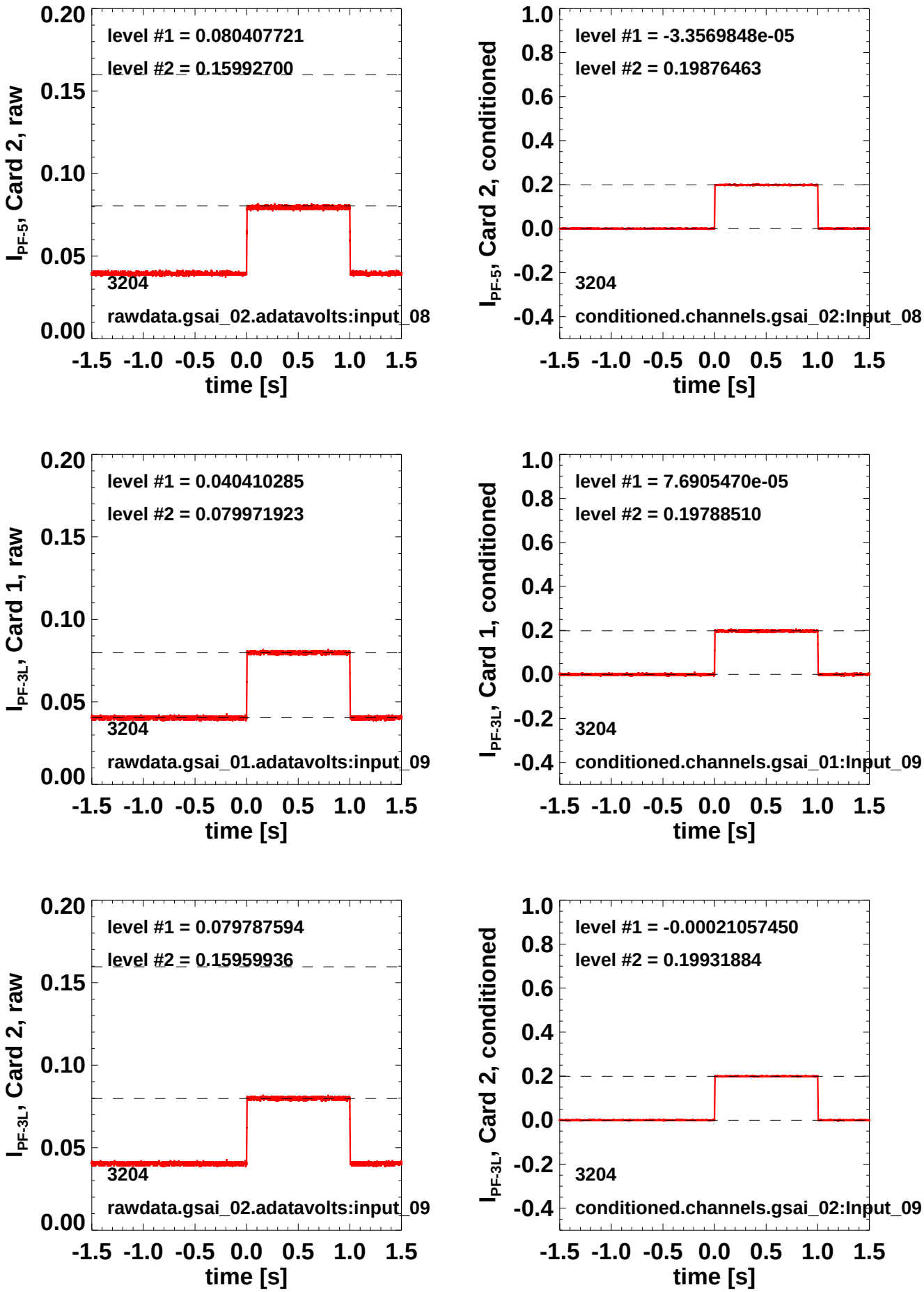

level #1 = 0.011570001
level #2 = 0.021592126
3204
rawdata.gsai_01.adatavolts:input_01
$I_p$, Card 1, raw
time [s]
level #1 = -0.021362631
level #2 = 10.000763
3204
conditioned.channels.gsai_01:Input_01
$I_p$, Card 1, conditioned
time [s]
level #1 = 0.0097884794
level #2 = 0.019740780
3204
rawdata.gsai_02.adatavolts:input_01
$I_p$, Card 2, raw
time [s]
level #1 = 0.037964446
level #2 = 9.9902647
3204
conditioned.channels.gsai_02:Input_01
$I_p$, Card 2, conditioned
time [s]
level #1 = 0.040134890
level #2 = 0.079747799
3204
rawdata.gsai_01.adatavolts:input_02
$I_{PF-1aU}$, Card 1, raw
time [s]
level #1 = -2.7466239e-05
level #2 = 0.19803708
3204
conditioned.channels.gsai_01:Input_02
$I_{PF-1aU}$, Card 1, conditioned
time [s]

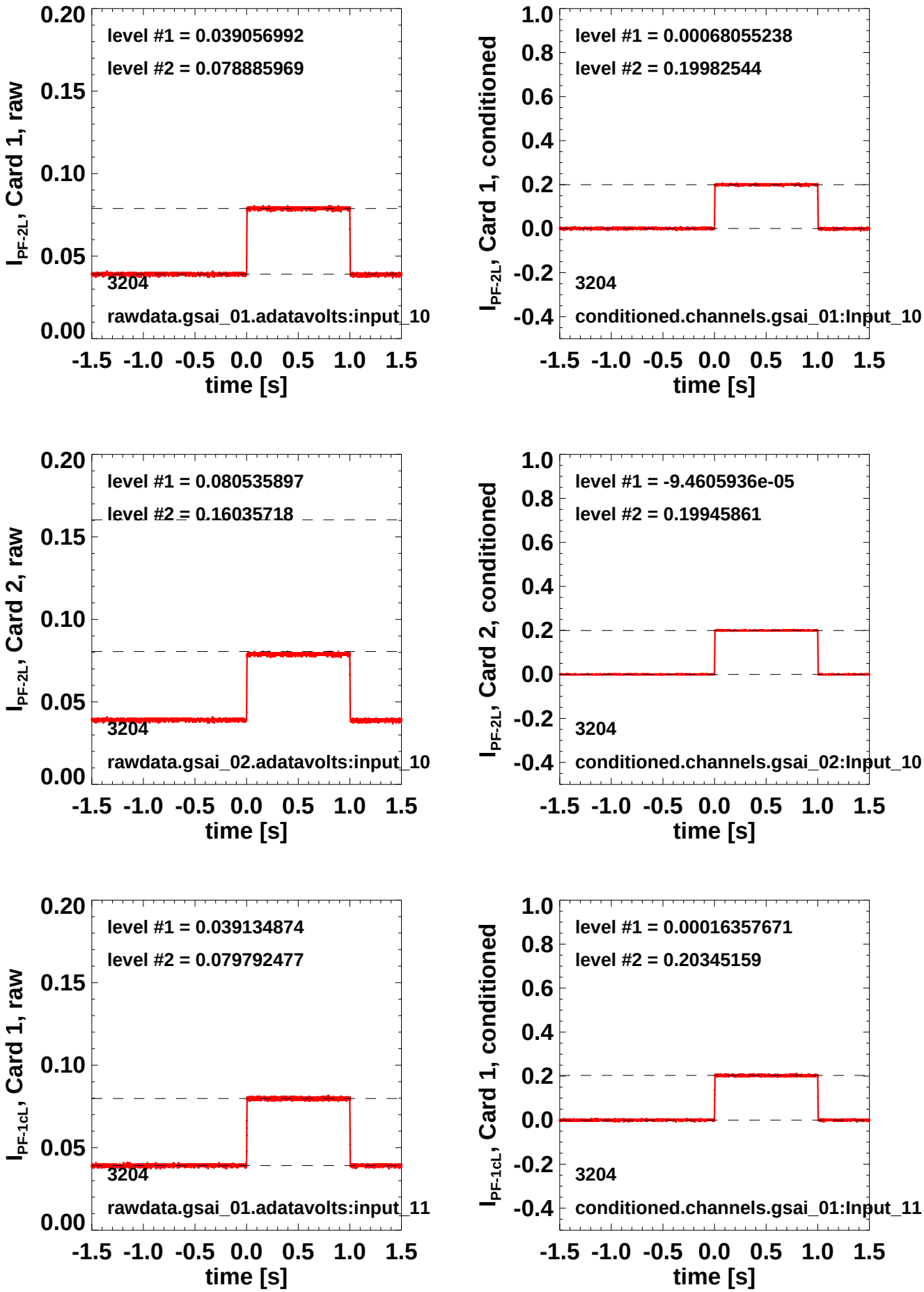

level #1 = 0.040978164
level #2 = 0.080758556
3204
rawdata.gsai_02.adatavolts:input_02
$I_{PF-1aU}$, Card 2, raw
time [s]
level #1 = -8.0567636e-05
level #2 = 0.19882139
3204
conditioned.channels.gsai_02:Input_02
$I_{PF-1aU}$, Card 2, conditioned
time [s]
level #1 = 0.078577371
level #2 = 0.15854710
3204
rawdata.gsai_01.adatavolts:input_03
$I_{PF-1bU}$, Card 1, raw
time [s]
level #1 = -1.1902037e-05
level #2 = 0.19991241
3204
conditioned.channels.gsai_01:Input_03
$I_{PF-1bU}$, Card 1, conditioned
time [s]
level #1 = 0.080756359
level #2 = 0.16070484
3204
rawdata.gsai_02.adatavolts:input_03
$I_{PF-1bU}$, Card 2, raw
time [s]
level #1 = 7.2022583e-05
level #2 = 0.19994324
3204
conditioned.channels.gsai_02:Input_03
$I_{PF-1bU}$, Card 2, conditioned
time [s]

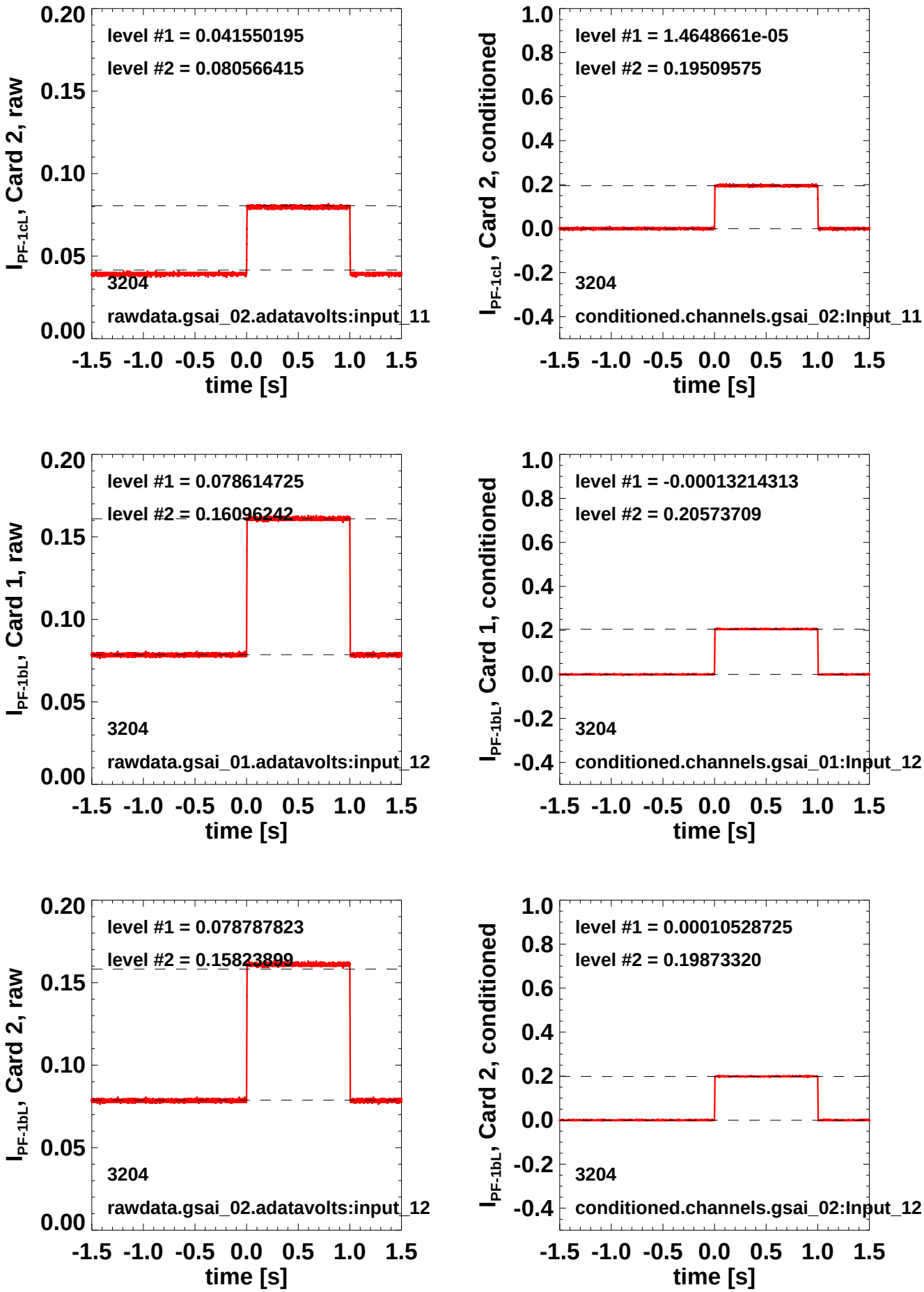

level #1 = 0.078393530
level #2 = 0.16037549
3204
rawdata.gsai_01.adatavolts:input_04
$I_{PF-1cU}$, Card 1, raw
time [s]
level #1 = -5.9510185e-05
level #2 = 0.20489540
3204
conditioned.channels.gsai_01:Input_04
$I_{PF-1cU}$, Card 1, conditioned
time [s]
level #1 = 0.078624491
level #2 = 0.16136403
3204
rawdata.gsai_02.adatavolts:input_04
$I_{PF-1cU}$, Card 2, raw
time [s]
level #1 = 0.00027069505
level #2 = 0.20711955
3204
conditioned.channels.gsai_02:Input_04
$I_{PF-1cU}$, Card 2, conditioned
time [s]
level #1 = 0.040371466
level #2 = 0.080381353
3204
rawdata.gsai_01.adatavolts:input_05
$I_{PF-2U}$, Card 1, raw
time [s]
level #1 = 0.00015136950
level #2 = 0.20020081
3204
conditioned.channels.gsai_01:Input_05
$I_{PF-2U}$, Card 1, conditioned
time [s]

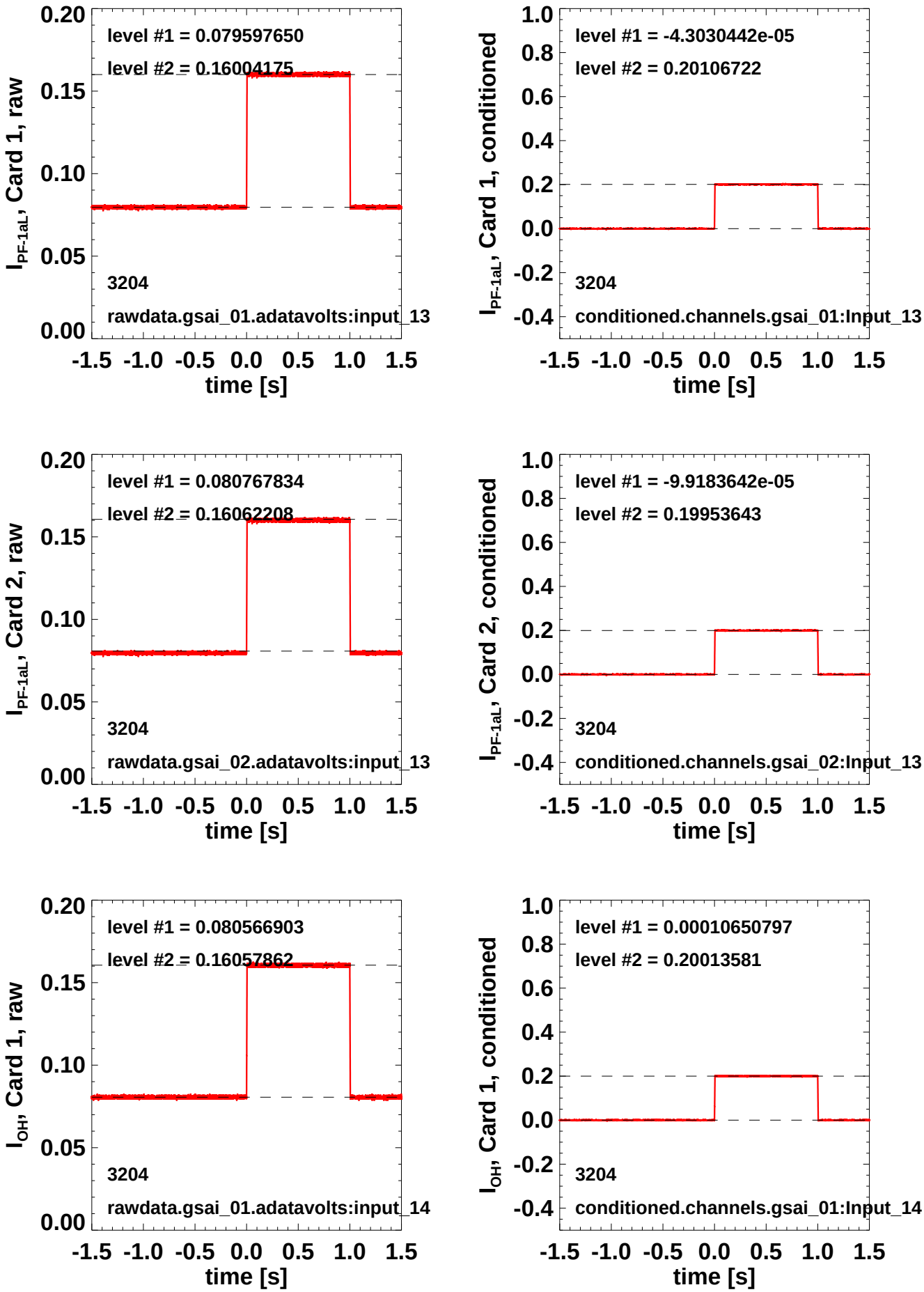

level #1 = 0.078960433
level #2 = 0.16104396
3204
rawdata.gsai_02.adatavolts:input_05
$I_{PF-2U}$, Card 2, raw
time [s]
level #1 = 0.00019043259
level #2 = 0.20539925
3204
conditioned.channels.gsai_02:Input_05
$I_{PF-2U}$, Card 2, conditioned
time [s]
level #1 = 0.039989868
level #2 = 0.080397467
3204
rawdata.gsai_01.adatavolts:input_06
$I_{PF-3U}$, Card 1, raw
time [s]
level #1 = 2.8686961e-05
level #2 = 0.20206668
3204
conditioned.channels.gsai_01:Input_06
$I_{PF-3U}$, Card 1, conditioned
time [s]
level #1 = 0.080497810
level #2 = 0.16025953
3204
rawdata.gsai_02.adatavolts:input_06
$I_{PF-3U}$, Card 2, raw
time [s]
level #1 = 9.5521477e-05
level #2 = 0.19949981
3204
conditioned.channels.gsai_02:Input_06
$I_{PF-3U}$, Card 2, conditioned
time [s]

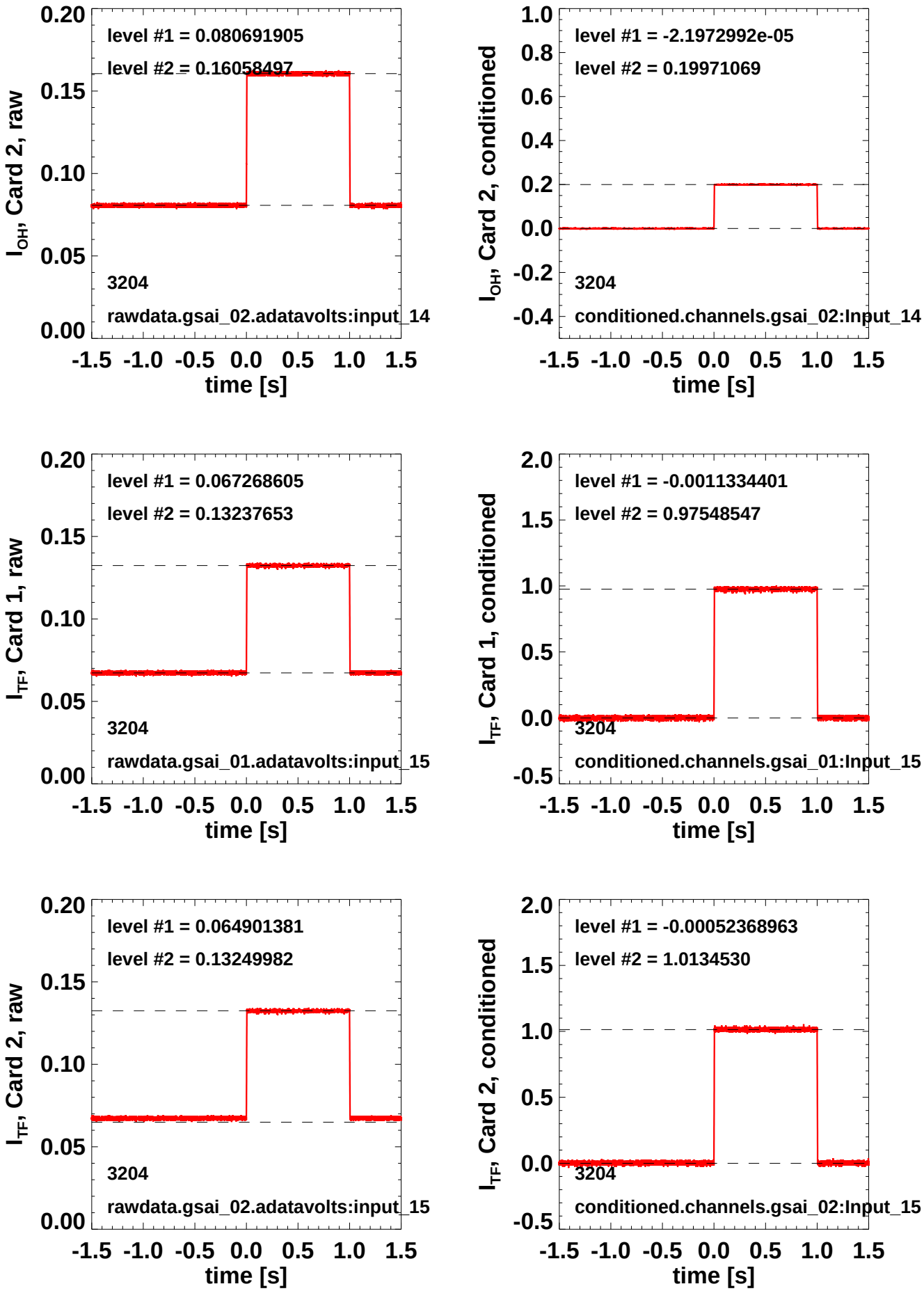

level #1 = 0.067939269
level #2 = 0.13302449
3204
rawdata.gsai_01.adatavolts:input_07
$I_{PF-4}$, Card 1, raw
time [s]
level #1 = 2.0141909e-05
level #2 = 0.19527581
3204
conditioned.channels.gsai_01:Input_07
$I_{PF-4}$, Card 1, conditioned
time [s]
level #1 = 0.067013474
level #2 = 0.13498521
3204
rawdata.gsai_02.adatavolts:input_07
$I_{PF-4}$, Card 2, raw
time [s]
level #1 = 1.5014878e-05
level #2 = 0.20393024
3204
conditioned.channels.gsai_02:Input_07
$I_{PF-4}$, Card 2, conditioned
time [s]
level #1 = 0.039520378
level #2 = 0.079493400
3204
rawdata.gsai_01.adatavolts:input_08
$I_{PF-5}$, Card 1, raw
time [s]
level #1 = 0.00011352712
level #2 = 0.19997864
3204
conditioned.channels.gsai_01:Input_08
$I_{PF-5}$, Card 1, conditioned
time [s]


level #1 = 0.080407721
level #2 = 0.15992700
3204
rawdata.gsai_02.adatavolts:input_08
$I_{PF-5}$, Card 2, raw
time [s]
level #1 = -3.3569848e-05
level #2 = 0.19876463
3204
conditioned.channels.gsai_02:Input_08
$I_{PF-5}$, Card 2, conditioned
time [s]
level #1 = 0.040410285
level #2 = 0.079971923
3204
rawdata.gsai_01.adatavolts:input_09
$I_{PF-3L}$, Card 1, raw
time [s]
level #1 = 7.6905470e-05
level #2 = 0.19788510
3204
conditioned.channels.gsai_01:Input_09
$I_{PF-3L}$, Card 1, conditioned
time [s]
level #1 = 0.079787594
level #2 = 0.15959936
3204
rawdata.gsai_02.adatavolts:input_09
$I_{PF-3L}$, Card 2, raw
time [s]
level #1 = -0.00021057450
level #2 = 0.19931884
3204
conditioned.channels.gsai_02:Input_09
$I_{PF-3L}$, Card 2, conditioned
time [s]


level #1 = 0.039056992
level #2 = 0.078885969
3204
rawdata.gsai_01.adatavolts:input_10
$I_{PF-2L}$, Card 1, raw
time [s]
level #1 = 0.00068055238
level #2 = 0.19982544
3204
conditioned.channels.gsai_01:Input_10
$I_{PF-2L}$, Card 1, conditioned
time [s]
level #1 = 0.080535897
level #2 = 0.16035718
3204
rawdata.gsai_02.adatavolts:input_10
$I_{PF-2L}$, Card 2, raw
time [s]
level #1 = -9.4605936e-05
level #2 = 0.19945861
3204
conditioned.channels.gsai_02:Input_10
$I_{PF-2L}$, Card 2, conditioned
time [s]
level #1 = 0.039134874
level #2 = 0.079792477
3204
rawdata.gsai_01.adatavolts:input_11
$I_{PF-1cL}$, Card 1, raw
time [s]
level #1 = 0.00016357671
level #2 = 0.20345159
3204
conditioned.channels.gsai_01:Input_11
$I_{PF-1cL}$, Card 1, conditioned
time [s]


level #1 = 0.041550195
level #2 = 0.080566415
3204
rawdata.gsai_02.adatavolts:input_11
$I_{PF-1cL}$, Card 2, raw
time [s]
level #1 = 1.4648661e-05
level #2 = 0.19509575
3204
conditioned.channels.gsai_02:Input_11
$I_{PF-1cL}$, Card 2, conditioned
time [s]
level #1 = 0.078614725
level #2 = 0.16096242
3204
rawdata.gsai_01.adatavolts:input_12
$I_{PF-1bL}$, Card 1, raw
time [s]
level #1 = -0.00013214313
level #2 = 0.20573709
3204
conditioned.channels.gsai_01:Input_12
$I_{PF-1bL}$, Card 1, conditioned
time [s]
level #1 = 0.078787823
level #2 = 0.15823899
3204
rawdata.gsai_02.adatavolts:input_12
$I_{PF-1bL}$, Card 2, raw
time [s]
level #1 = 0.00010528725
level #2 = 0.19873320
3204
conditioned.channels.gsai_02:Input_12
$I_{PF-1bL}$, Card 2, conditioned
time [s]


level #1 = 0.079597650
level #2 = 0.16004175
3204
rawdata.gsai_01.adatavolts:input_13
$I_{PF-1aL}$, Card 1, raw
time [s]
level #1 = -4.3030442e-05
level #2 = 0.20106722
3204
conditioned.channels.gsai_01:Input_13
$I_{PF-1aL}$, Card 1, conditioned
time [s]
level #1 = 0.080767834
level #2 = 0.16062208
3204
rawdata.gsai_02.adatavolts:input_13
$I_{PF-1aL}$, Card 2, raw
time [s]
level #1 = -9.9183642e-05
level #2 = 0.19953643
3204
conditioned.channels.gsai_02:Input_13
$I_{PF-1aL}$, Card 2, conditioned
time [s]
level #1 = 0.080566903
level #2 = 0.16057862
3204
rawdata.gsai_01.adatavolts:input_14
$I_{OH}$, Card 1, raw
time [s]
level #1 = 0.00010650797
level #2 = 0.20013581
3204
conditioned.channels.gsai_01:Input_14
$I_{OH}$, Card 1, conditioned
time [s]


level #1 = 0.080691905
level #2 = 0.16058497
3204
rawdata.gsai_02.adatavolts:input_14
$I_{OH}$, Card 2, raw
time [s]
level #1 = -2.1972992e-05
level #2 = 0.19971069
3204
conditioned.channels.gsai_02:Input_14
$I_{OH}$, Card 2, conditioned
time [s]
level #1 = 0.067268605
level #2 = 0.13237653
3204
rawdata.gsai_01.adatavolts:input_15
$I_{TF}$, Card 1, raw
time [s]
level #1 = -0.0011334401
level #2 = 0.97548547
3204
conditioned.channels.gsai_01:Input_15
$I_{TF}$, Card 1, conditioned
time [s]
level #1 = 0.064901381
level #2 = 0.13249982
3204
rawdata.gsai_02.adatavolts:input_15
$I_{TF}$, Card 2, raw
time [s]
level #1 = -0.00052368963
level #2 = 1.0134530
3204
conditioned.channels.gsai_02:Input_15
$I_{TF}$, Card 2, conditioned
time [s]