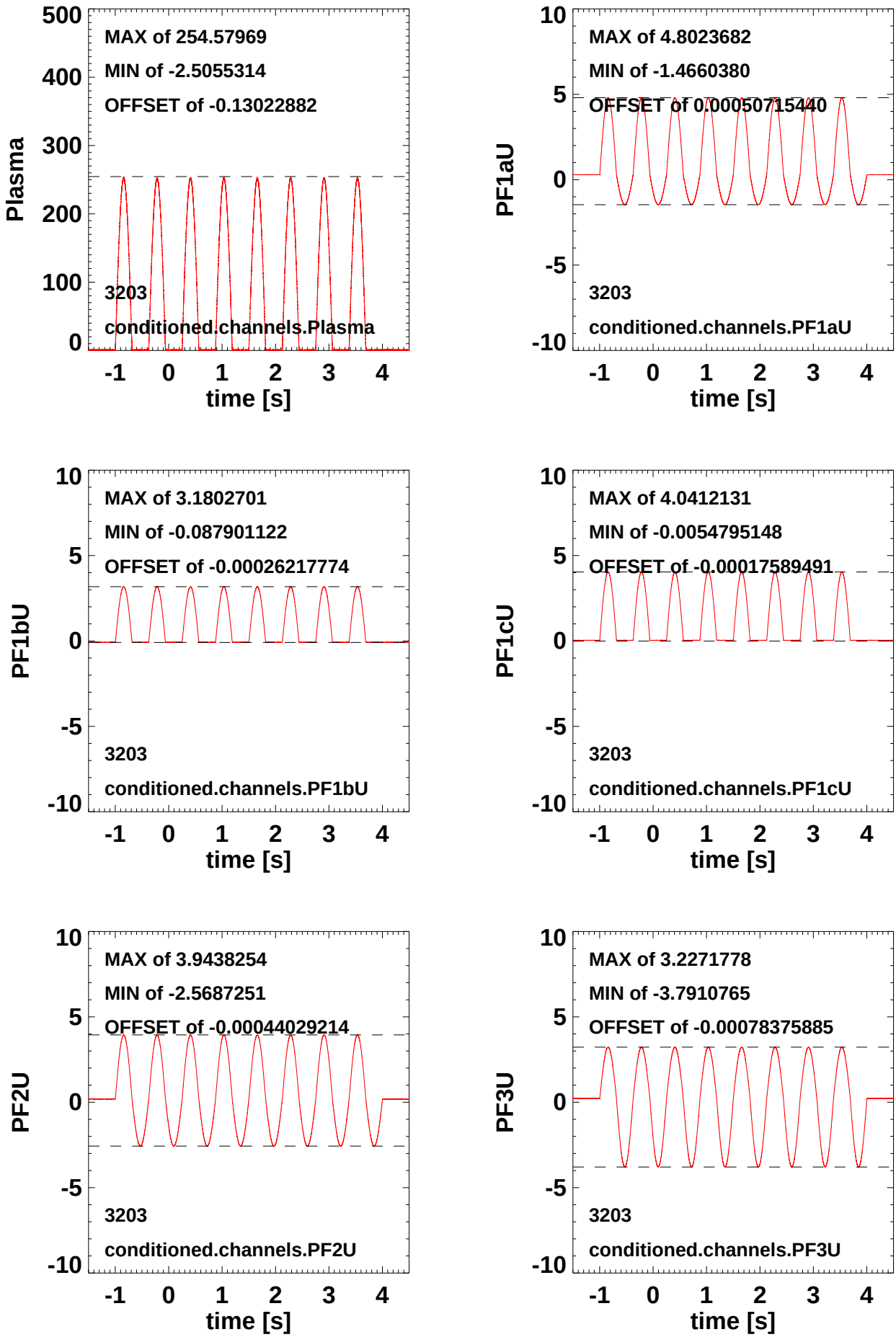
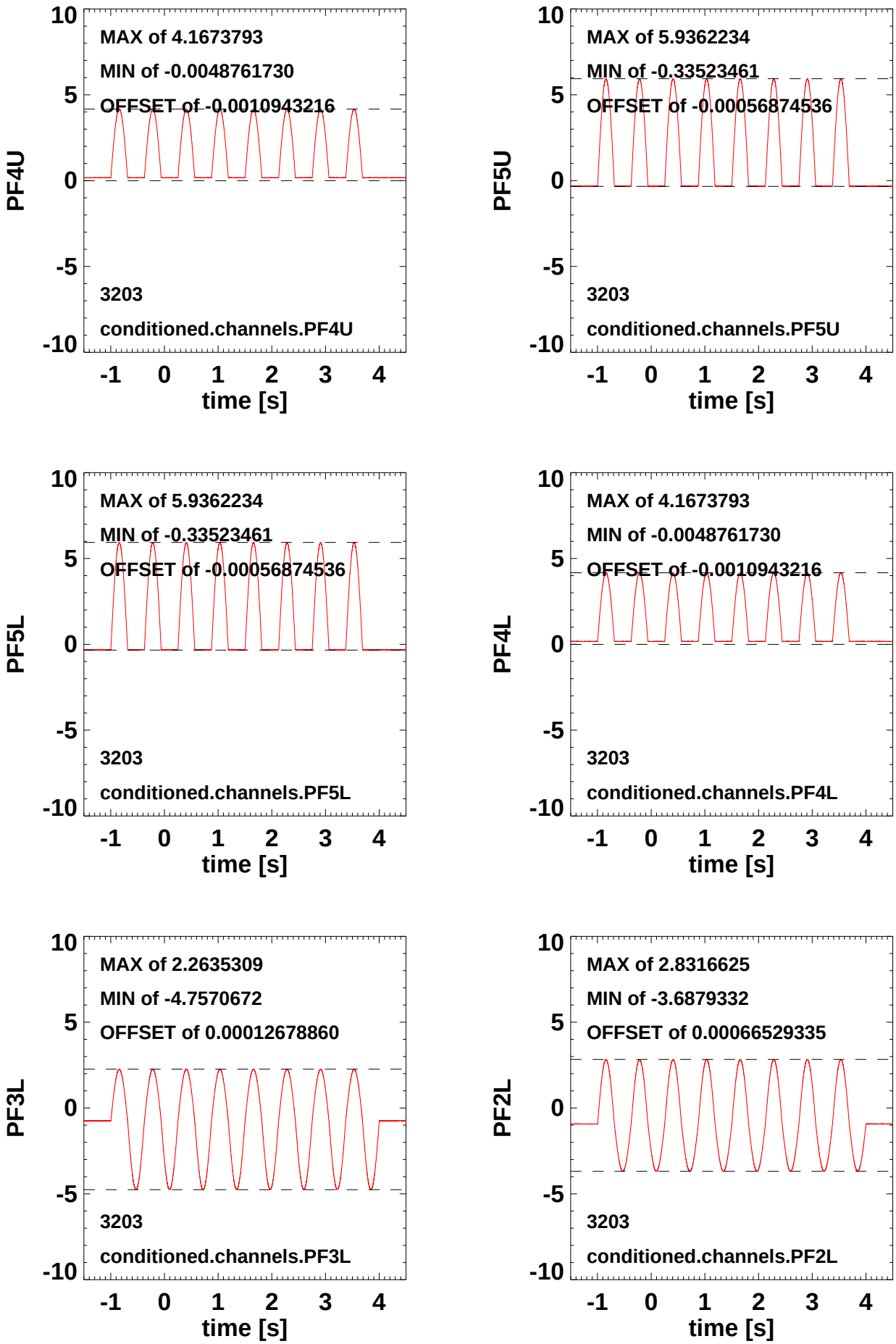
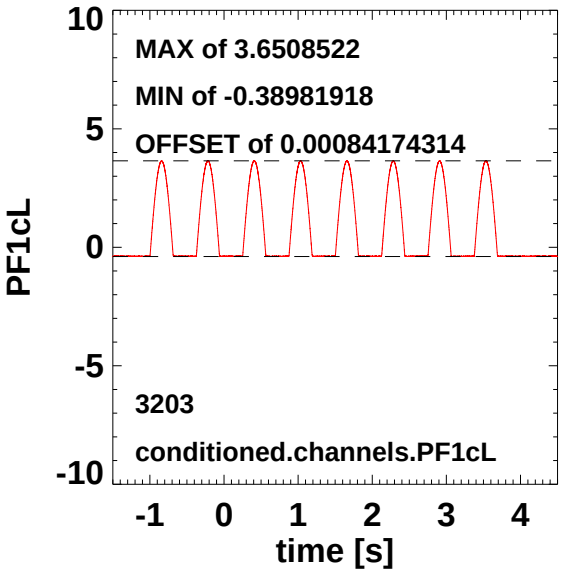
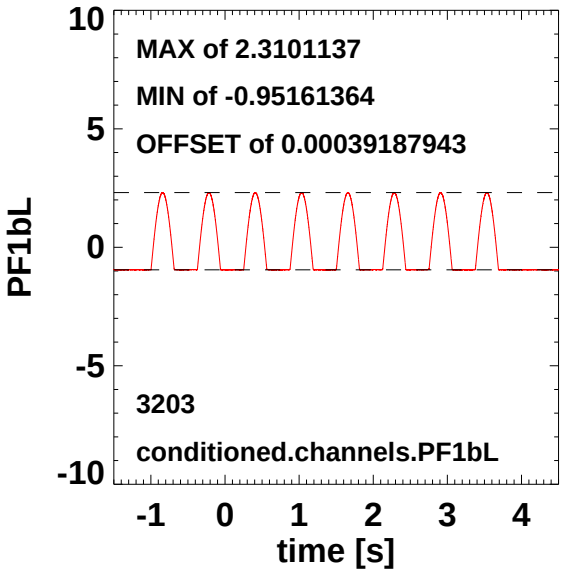
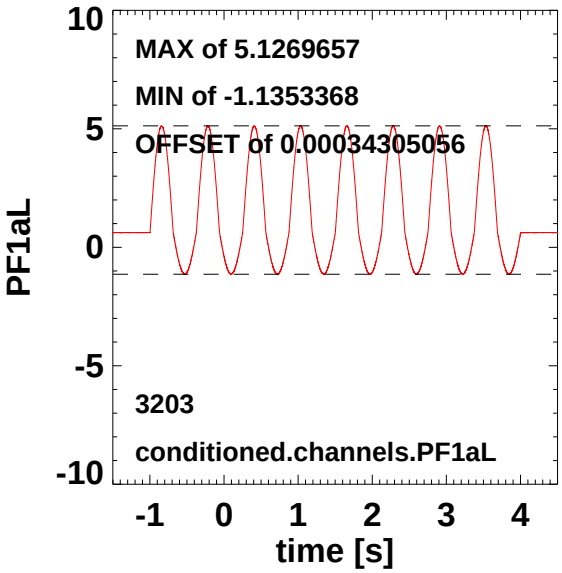
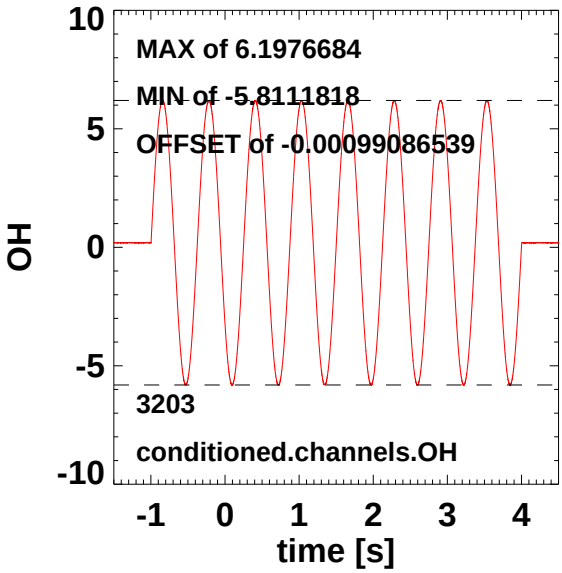

MAX of 254.57969
MIN of -2.5055314
OFFSET of -0.13022882
3203
conditioned.channels.Plasma
Plasma
time [s]
MAX of 4.8023682
MIN of -1.4660380
OFFSET of 0.00050715440
3203
conditioned.channels.PF1aU
PF1aU
time [s]
MAX of 3.1802701
MIN of -0.087901122
OFFSET of -0.00026217774
3203
conditioned.channels.PF1bU
PF1bU
time [s]
MAX of 4.0412131
MIN of -0.0054795148
OFFSET of -0.00017589491
3203
conditioned.channels.PF1cU
PF1cU
time [s]
MAX of 3.9438254
MIN of -2.5687251
OFFSET of -0.00044029214
3203
conditioned.channels.PF2U
PF2U
time [s]
MAX of 3.2271778
MIN of -3.7910765
OFFSET of -0.00078375885
3203
conditioned.channels.PF3U
PF3U
time [s]

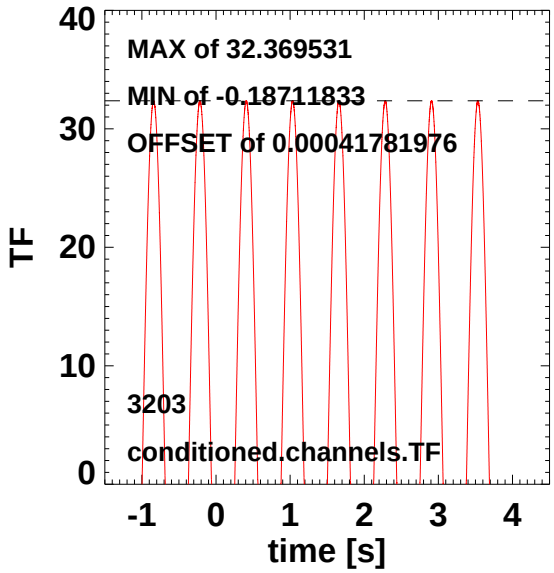

MAX of 4.1673793
MIN of -0.0048761730
OFFSET of -0.0010943216
3203
conditioned.channels.PF4U
PF4U
MAX of 5.9362234
MIN of -0.33523461
OFFSET of -0.00056874536
3203
conditioned.channels.PF5U
PF5U
MAX of 5.9362234
MIN of -0.33523461
OFFSET of -0.00056874536
3203
conditioned.channels.PF5L
PF5L
MAX of 4.1673793
MIN of -0.0048761730
OFFSET of -0.0010943216
3203
conditioned.channels.PF4L
PF4L
MAX of 2.2635309
MIN of -4.7570672
OFFSET of 0.00012678860
3203
conditioned.channels.PF3L
PF3L
MAX of 2.8316625
MIN of -3.6879332
OFFSET of 0.00066529335
3203
conditioned.channels.PF2L
PF2L
time [s]


MAX of 3.6508522
MIN of -0.38981918
OFFSET of 0.00084174314
3203
conditioned.channels.PF1cL
PF1cL
time [s]


MAX of 2.3101137
MIN of -0.95161364
OFFSET of 0.00039187943
3203
conditioned.channels.PF1bL
PF1bL
time [s]


MAX of 5.1269657
MIN of -1.1353368
OFFSET of 0.00034305056
3203
conditioned.channels.PF1aL
PF1aL
time [s]


MAX of 6.1976684
MIN of -5.8111818
OFFSET of -0.00099086539
3203
conditioned.channels.OH
OH
time [s]


MAX of 32.369531
MIN of -0.18711833
OFFSET of 0.00041781976
3203
conditioned.channels.TF
TF
time [s]