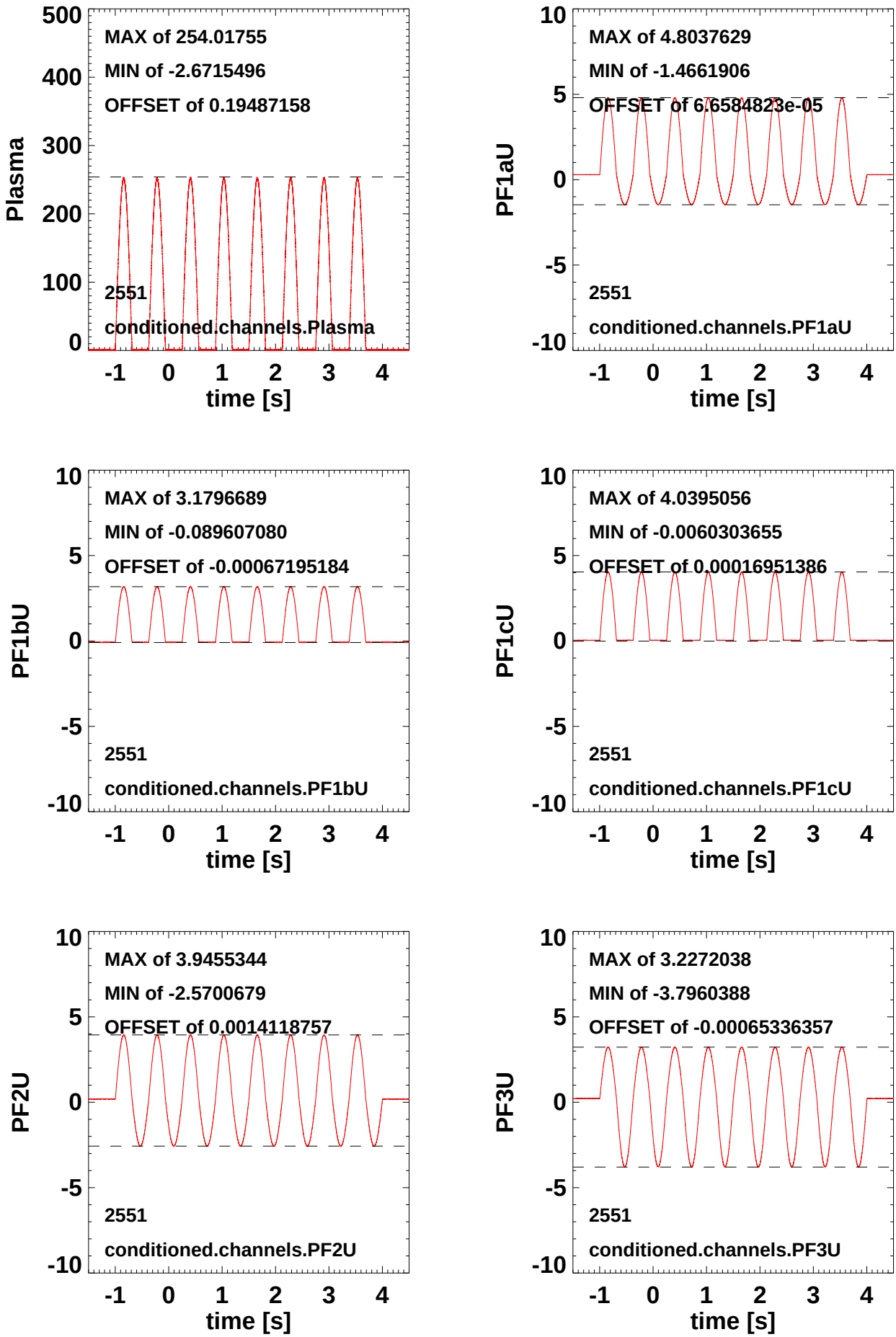
MAX of 254.01755
MIN of -2.6715496
OFFSET of 0.19487158
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conditioned.channels.Plasma
Plasma
time [s]
MAX of 4.8037629
MIN of -1.4661906
OFFSET of 6.6584823e-05
2551
conditioned.channels.PF1aU
PF1aU
time [s]
MAX of 3.1796689
MIN of -0.089607080
OFFSET of -0.00067195184
2551
conditioned.channels.PF1bU
PF1bU
time [s]
MAX of 4.0395056
MIN of -0.0060303655
OFFSET of 0.00016951386
2551
conditioned.channels.PF1cU
PF1cU
time [s]
MAX of 3.9455344
MIN of -2.5700679
OFFSET of 0.0014118757
2551
conditioned.channels.PF2U
PF2U
time [s]
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MIN of -3.7960388
OFFSET of -0.00065336357
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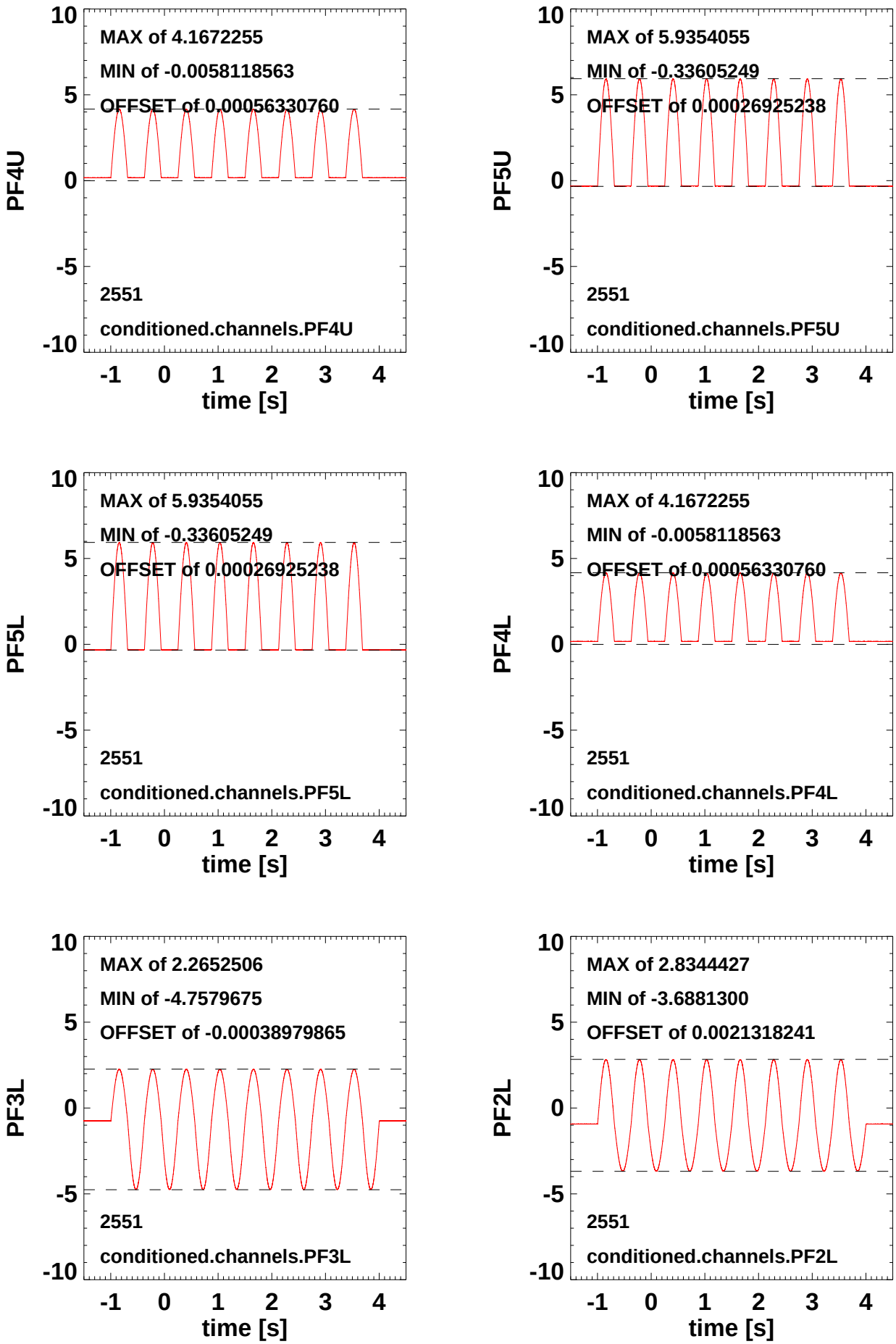
PF3U
time [s]


MAX of 4.1672255
MIN of -0.0058118563
OFFSET of 0.00056330760
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conditioned.channels.PF4U
PF4U
MAX of 5.9354055
MIN of -0.33605249
OFFSET of 0.00026925238
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conditioned.channels.PF5U
PF5U
MAX of 5.9354055
MIN of -0.33605249
OFFSET of 0.00026925238
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conditioned.channels.PF5L
PF5L
MAX of 4.1672255
MIN of -0.0058118563
OFFSET of 0.00056330760
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conditioned.channels.PF4L
PF4L
MAX of 2.2652506
MIN of -4.7579675
OFFSET of -0.00038979865
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conditioned.channels.PF3L
PF3L
MAX of 2.8344427
MIN of -3.6881300
OFFSET of 0.0021318241
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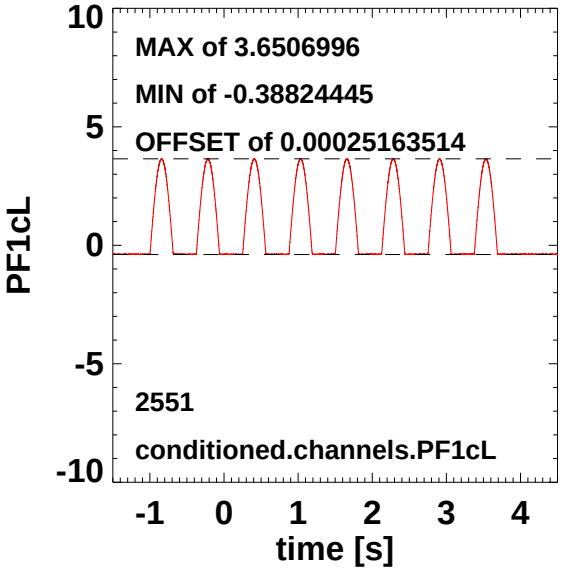
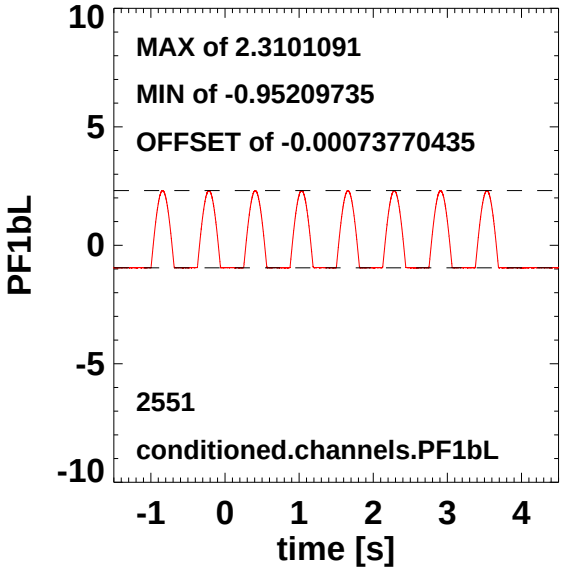
PF2L
time [s]


MAX of 3.6506996
MIN of -0.38824445
OFFSET of 0.00025163514
2551
conditioned.channels.PF1cL
PF1cL
time [s]


MAX of 2.3101091
MIN of -0.95209735
OFFSET of -0.00073770435
2551
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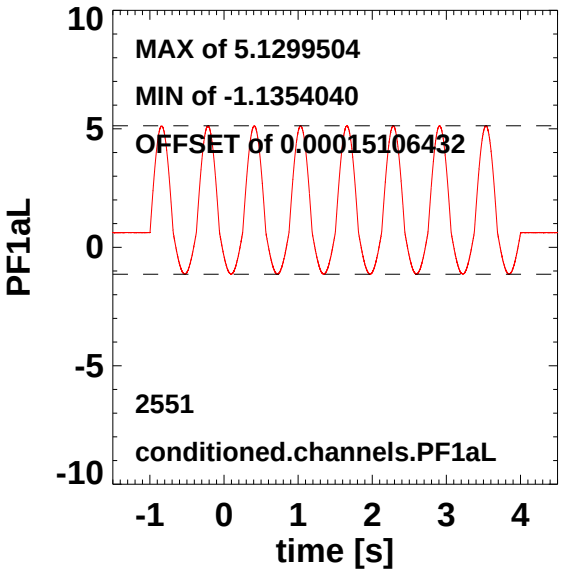
PF1bL
time [s]


MAX of 5.1299504
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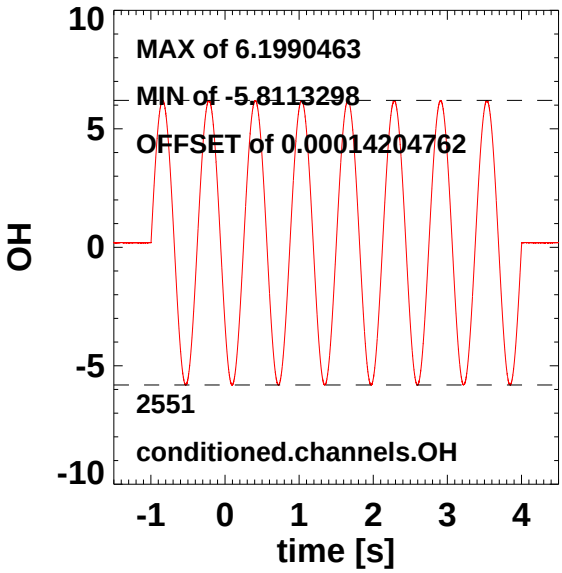
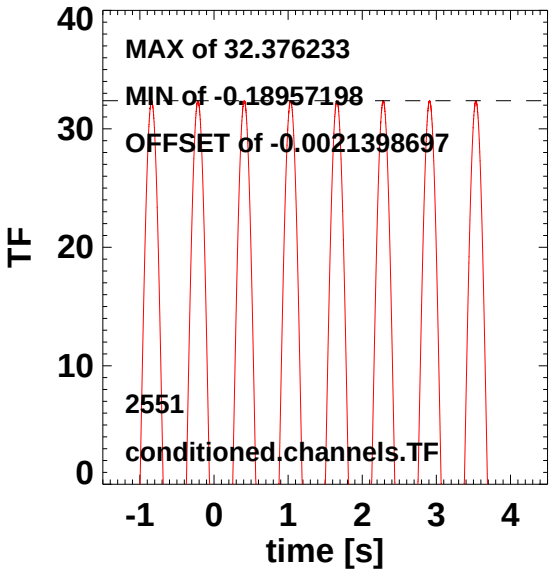
conditioned.channels.PF1aL
PF1aL
time [s]


MAX of 6.1990463
MIN of -5.8113298
OFFSET of 0.00014204762
2551
conditioned.channels.OH
OH
time [s]


MAX of 32.376233
MIN of -0.18957198
OFFSET of -0.0021398697
2551
conditioned.channels.TF
TF
time [s]