

ETCHBEAMCURRENT rms 1.15 1.10 1.05 1.00 0.95 0.90 0.85

15000

20000

25000

30000

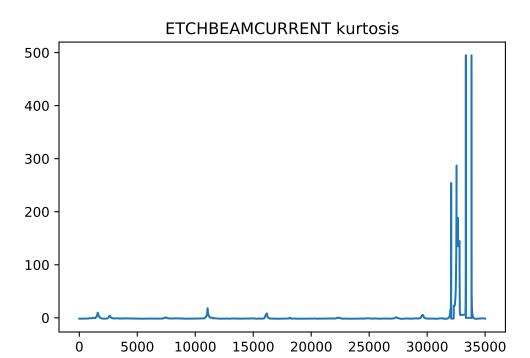
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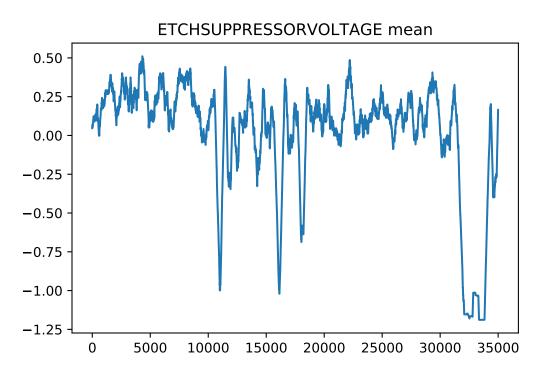
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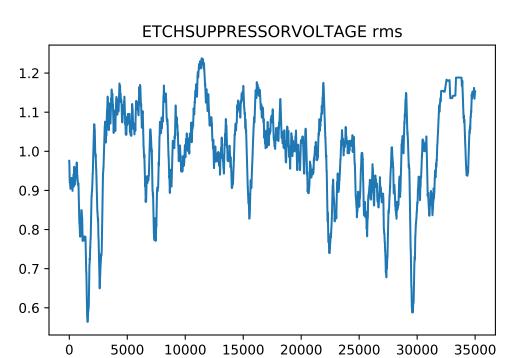
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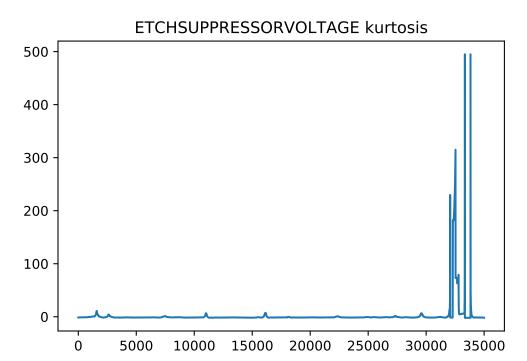
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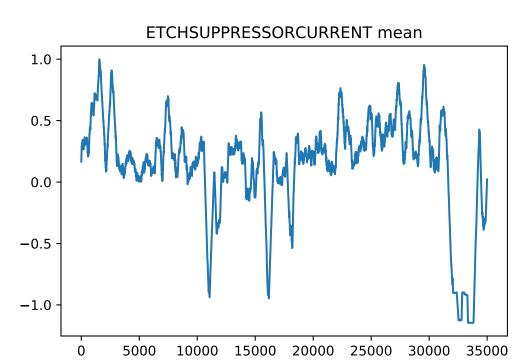
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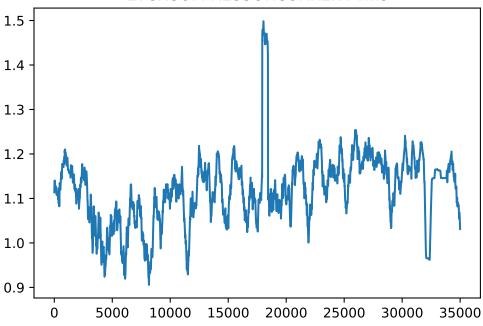


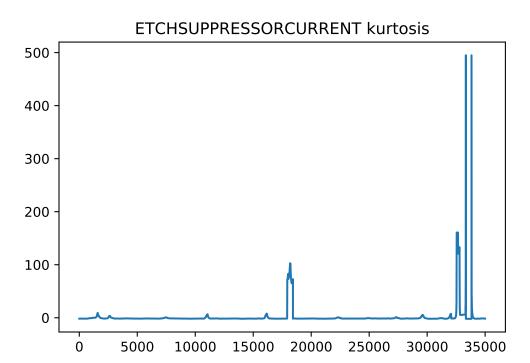


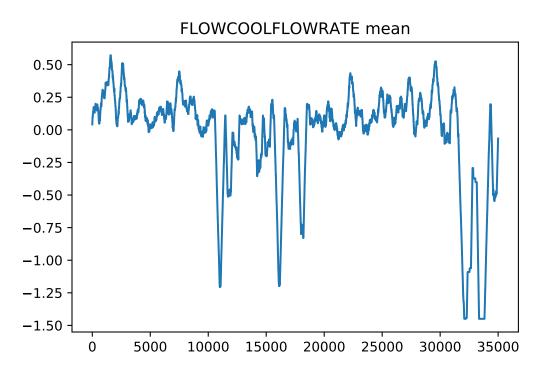




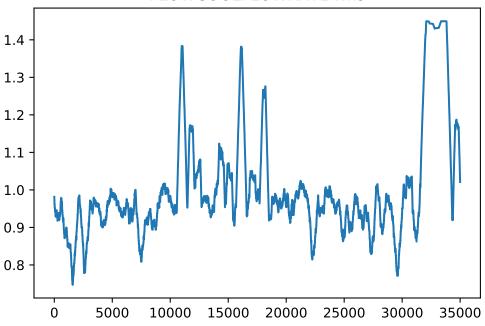
ETCHSUPPRESSORCURRENT rms

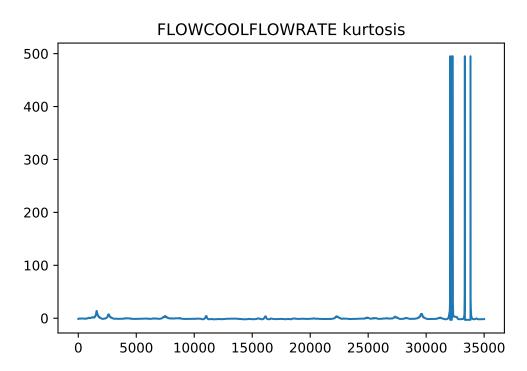


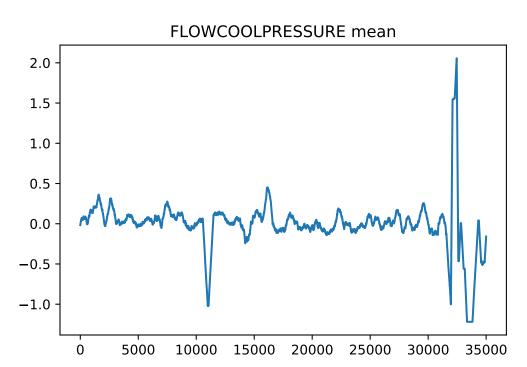


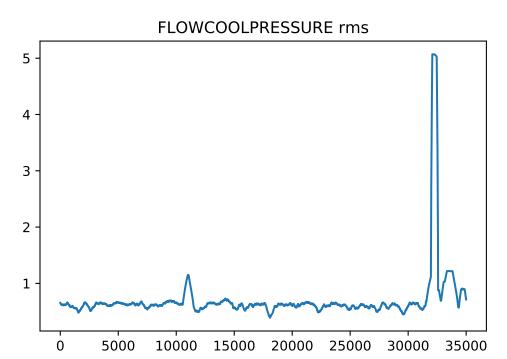


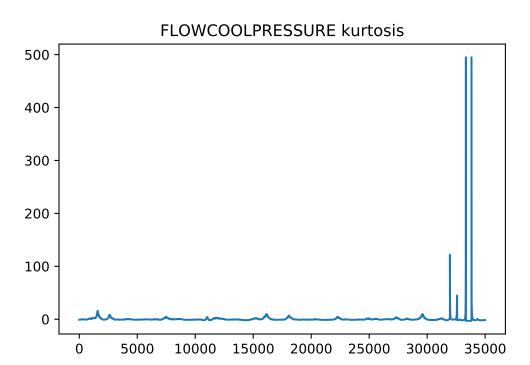
FLOWCOOLFLOWRATE rms

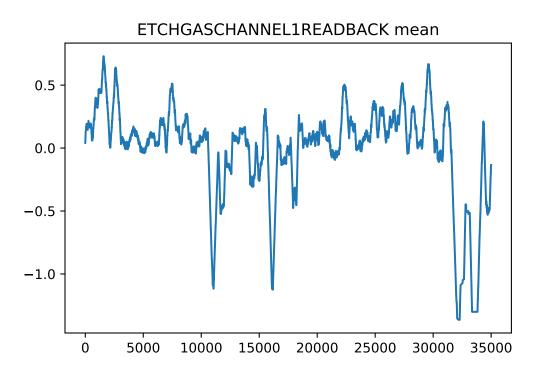




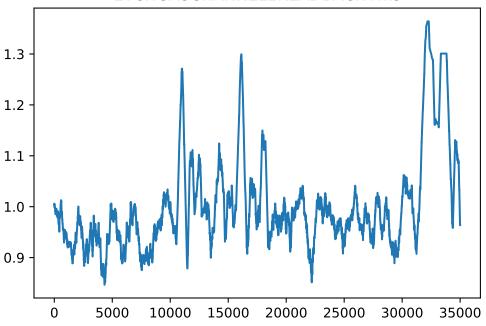


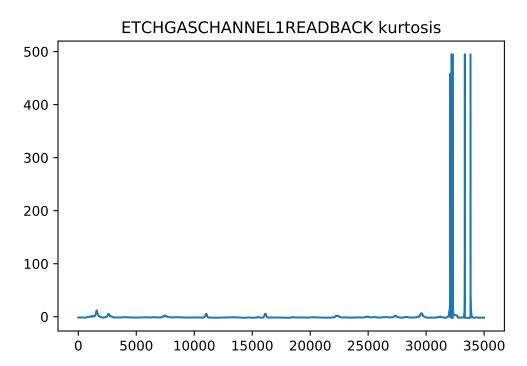


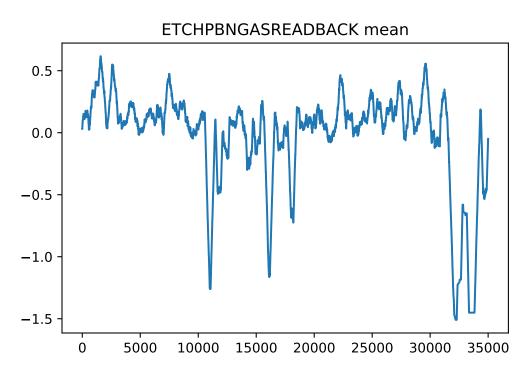




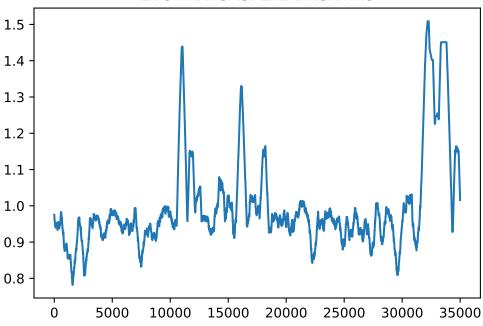
ETCHGASCHANNEL1READBACK rms

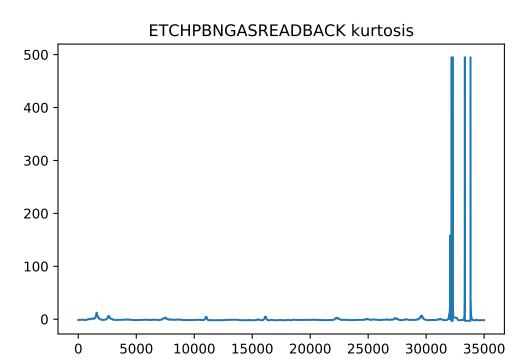


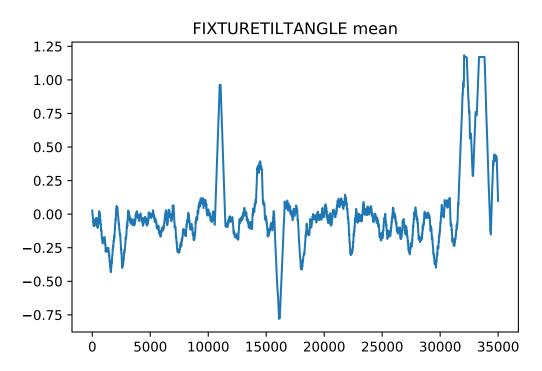




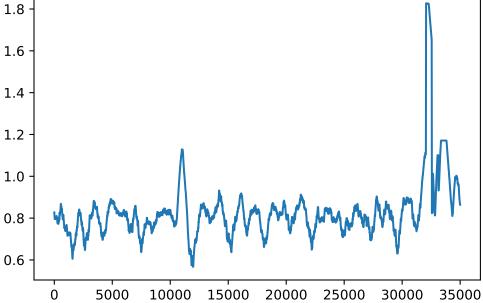
ETCHPBNGASREADBACK rms

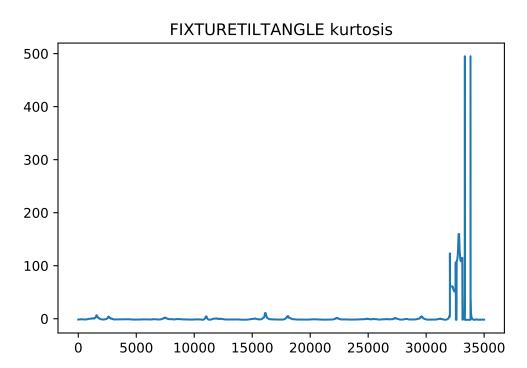


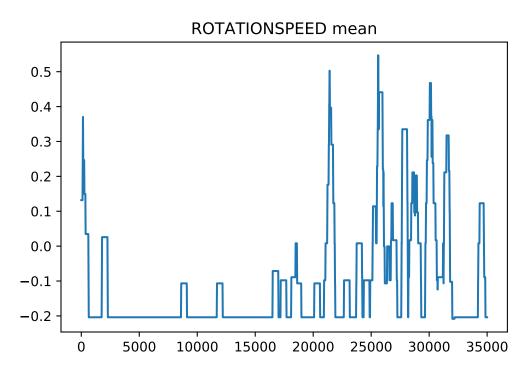


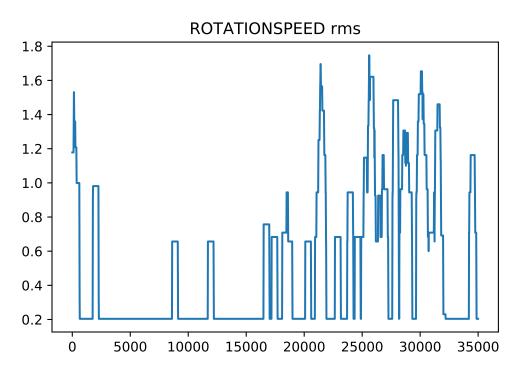


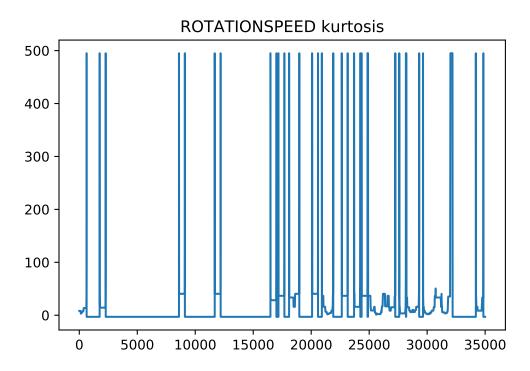
FIXTURETILTANGLE rms

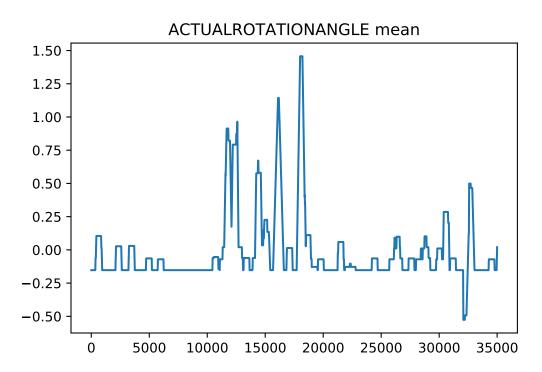




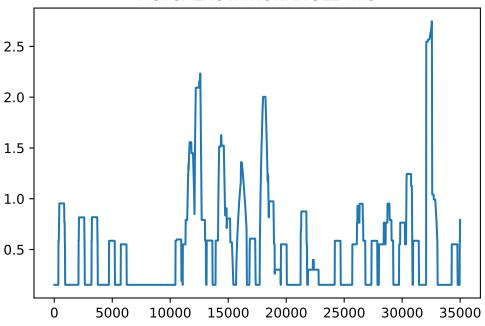


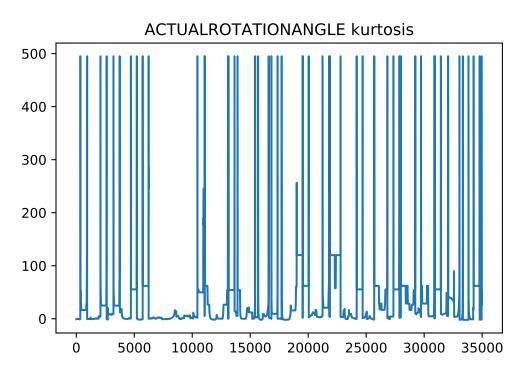




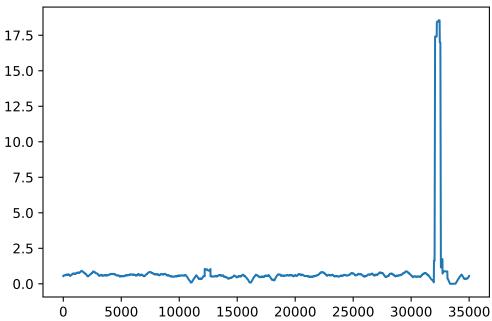


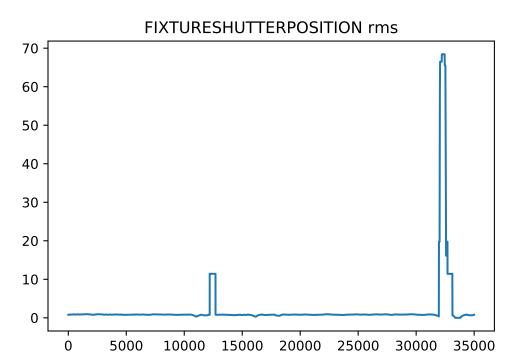
ACTUALROTATIONANGLE rms

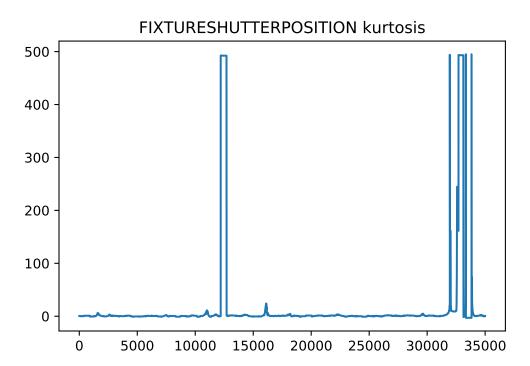




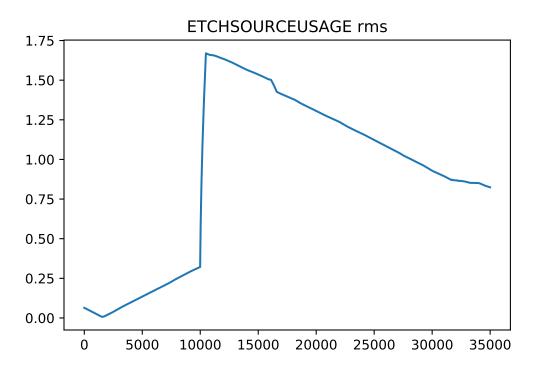
${\sf FIXTURESHUTTERPOSITION}\ mean$

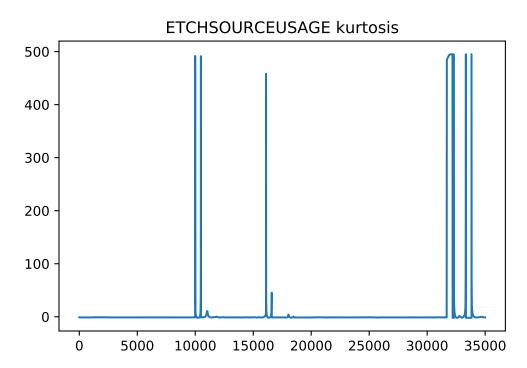


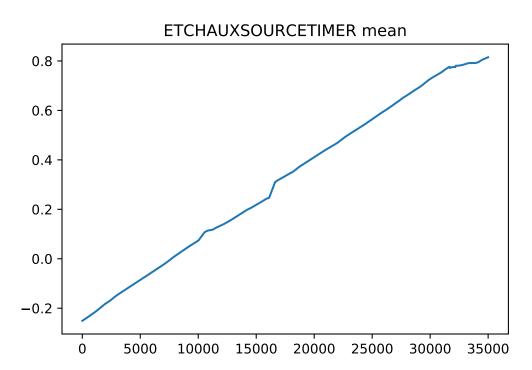




ETCHSOURCEUSAGE mean 0.25 0.00 -0.25-0.50-0.75-1.00-1.25-1.50-1.7515000 5000 10000 20000 25000 30000 35000







ETCHAUXSOURCETIMER rms 8.0 0.7 0.6 0.5 0.4 -0.3 0.2 0.1 0.0

15000

20000

25000

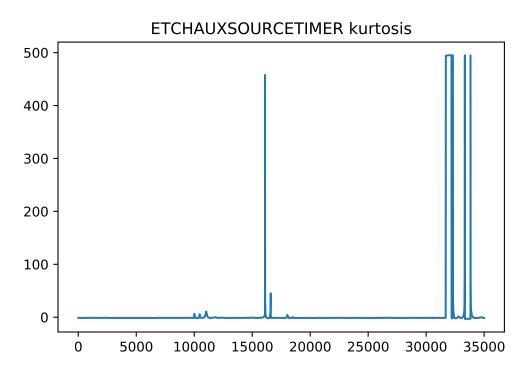
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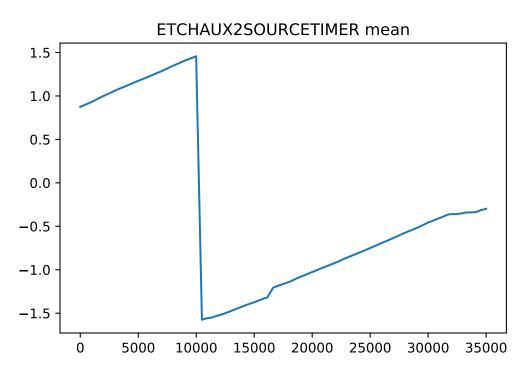
35000

5000

0

10000





ETCHAUX2SOURCETIMER rms 1.6 -1.4 1.2 1.0 8.0 0.6 0.4 10000 15000 20000

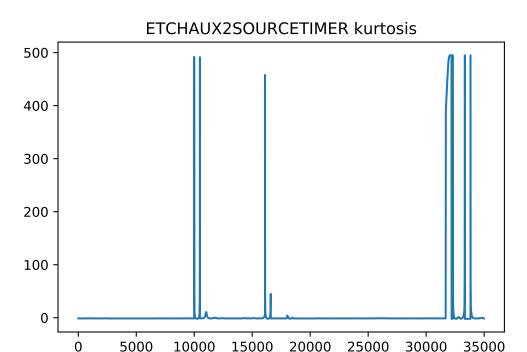
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30000

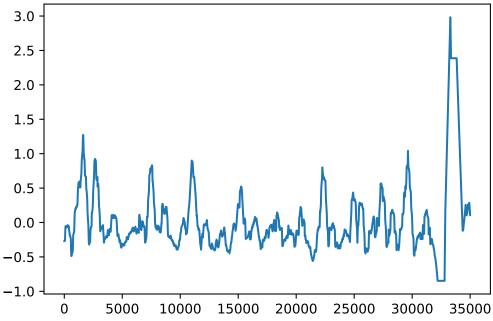
35000

0

5000



ACTUALSTEPDURATION mean



ACTUALSTEPDURATION rms

