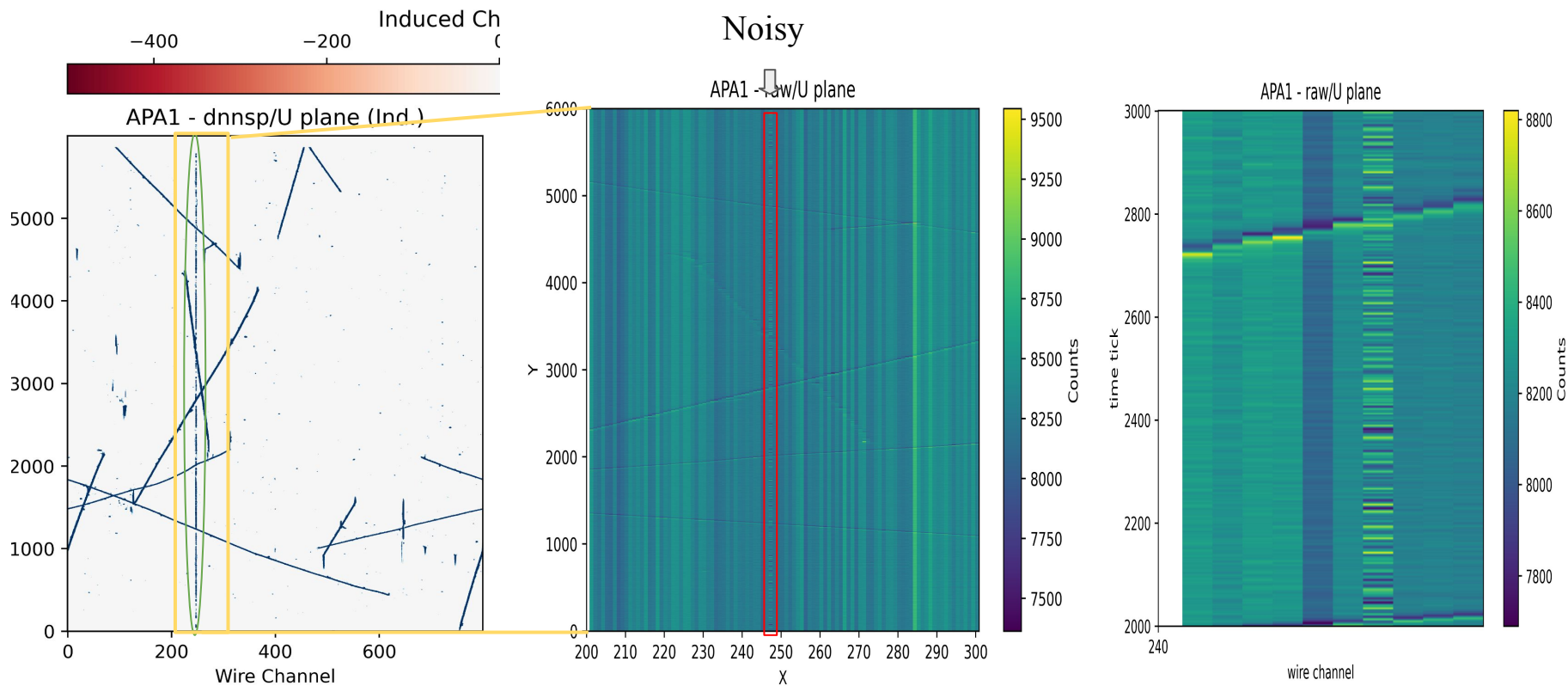




Status report on **DNNROI sigproc**

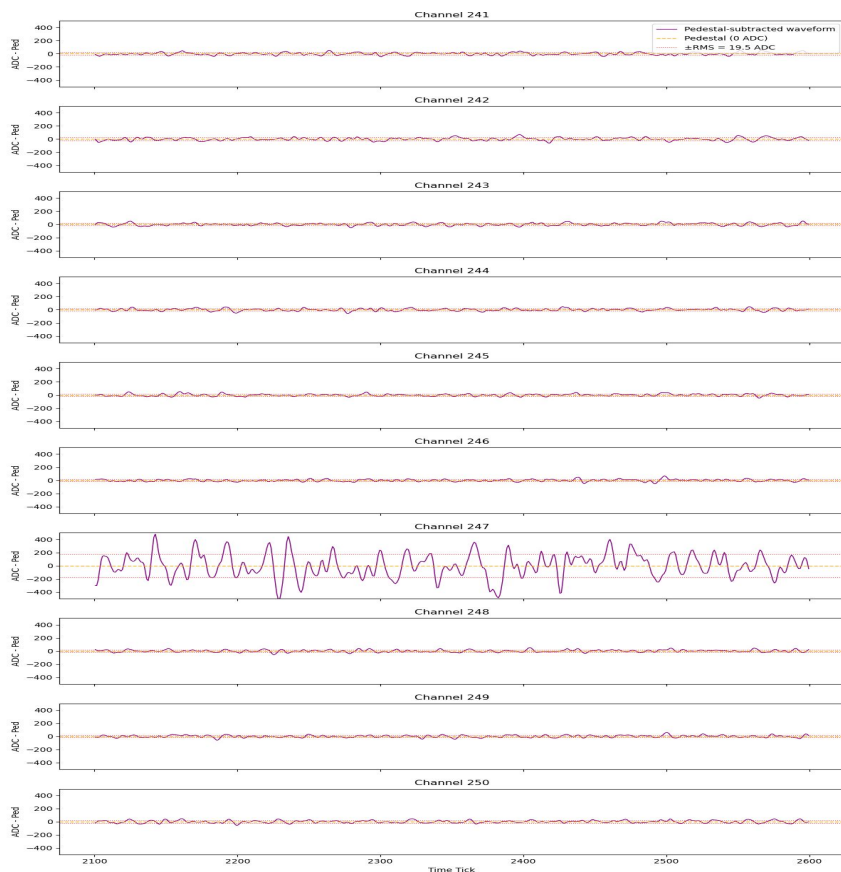
Hokyeong Nam
Chung-Ang University

PDHD APA 1 noisy channel



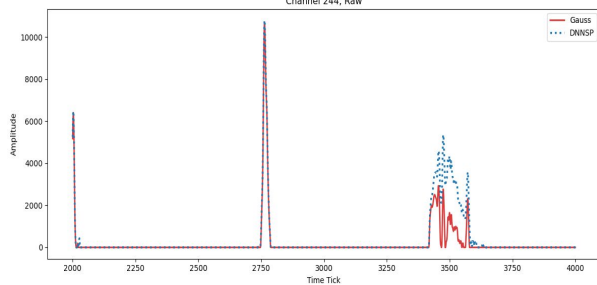
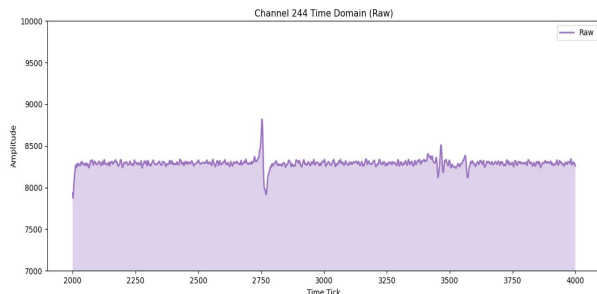
Run 026763-225

1D waveform (Run 026763-225)

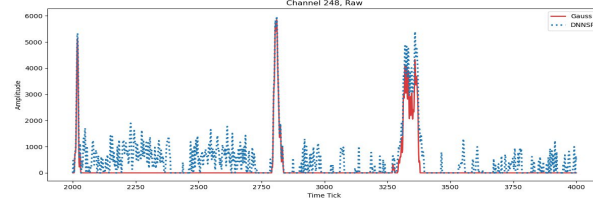
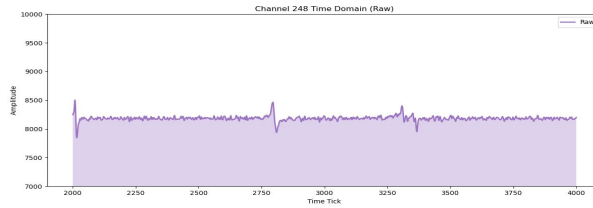
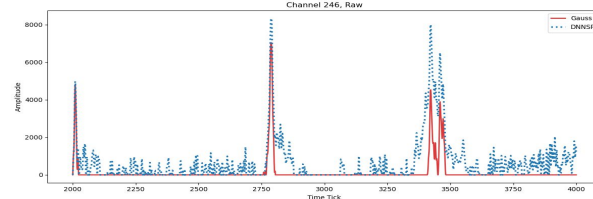
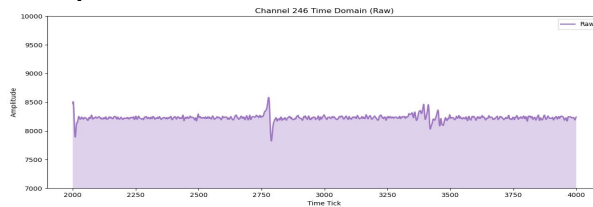


- ch 241 - Ped: 8307.102, RMS: 19.525
- ch 242 - Ped: 8258.564, RMS: 22.269
- ch 243 - Ped: 8304.978, RMS: 19.331
- ch 244 - Ped: 8292.568, RMS: 18.616
- ch 245 - Ped: 8068.894, RMS: 17.027
- ch 246 - Ped: 8227.350, RMS: 16.182
- **ch 247 - Ped: 8265.594, RMS: 174.525**
- ch 248 - Ped: 8183.676, RMS: 17.889
- ch 249 - Ped: 8191.712, RMS: 16.917
- ch 250 - Ped: 8179.530, RMS: 19.512

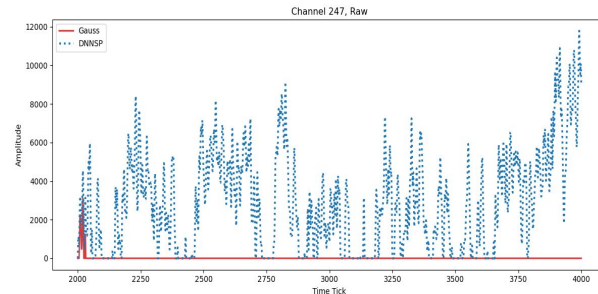
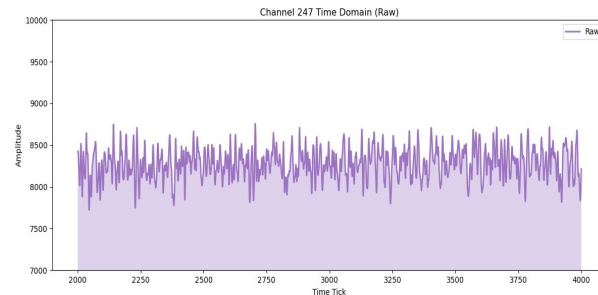
1D waveform (Run 026763-225)



- Normal
- channel 244

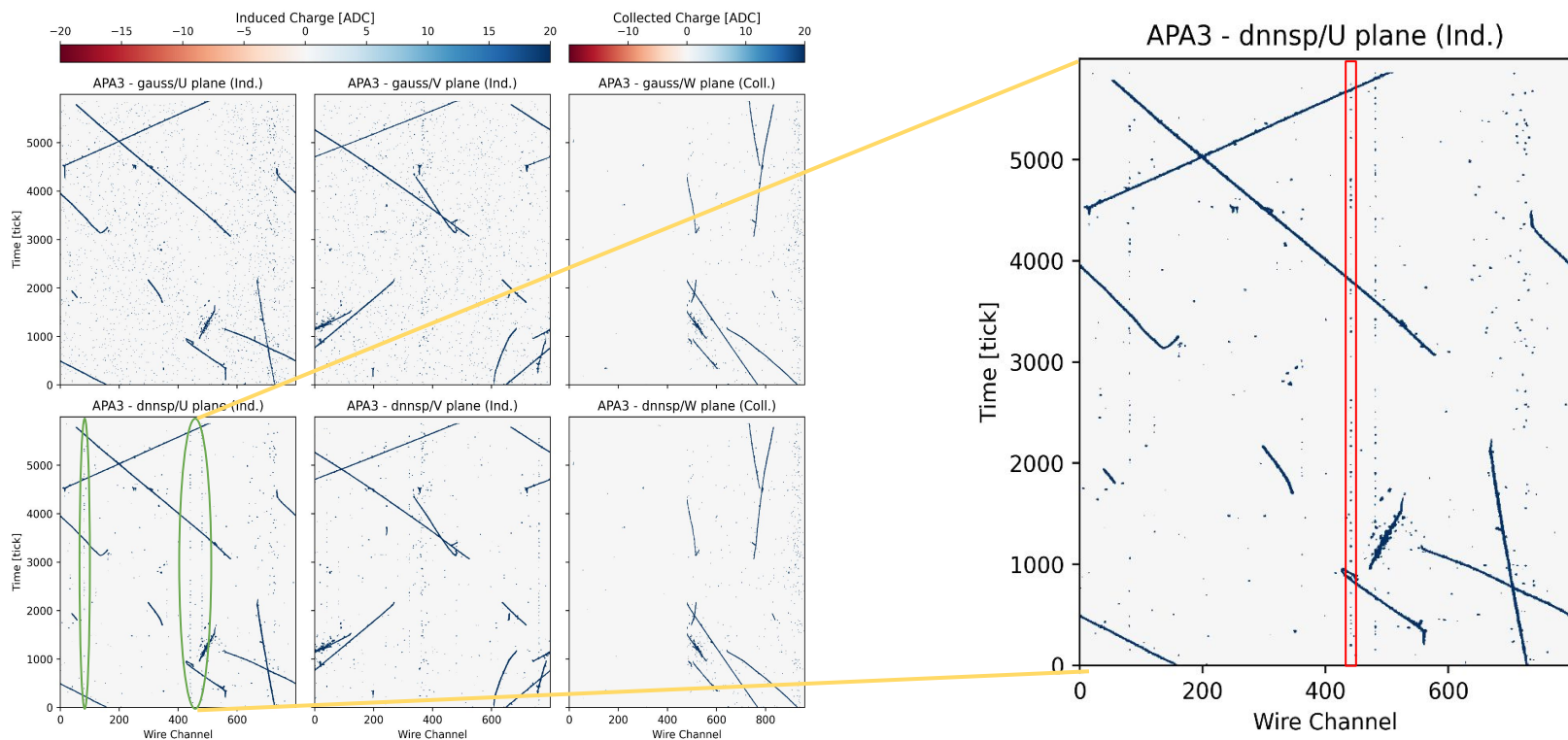


- Next to the noisy channel
- channel 246 (Top), 248 (Bottom)



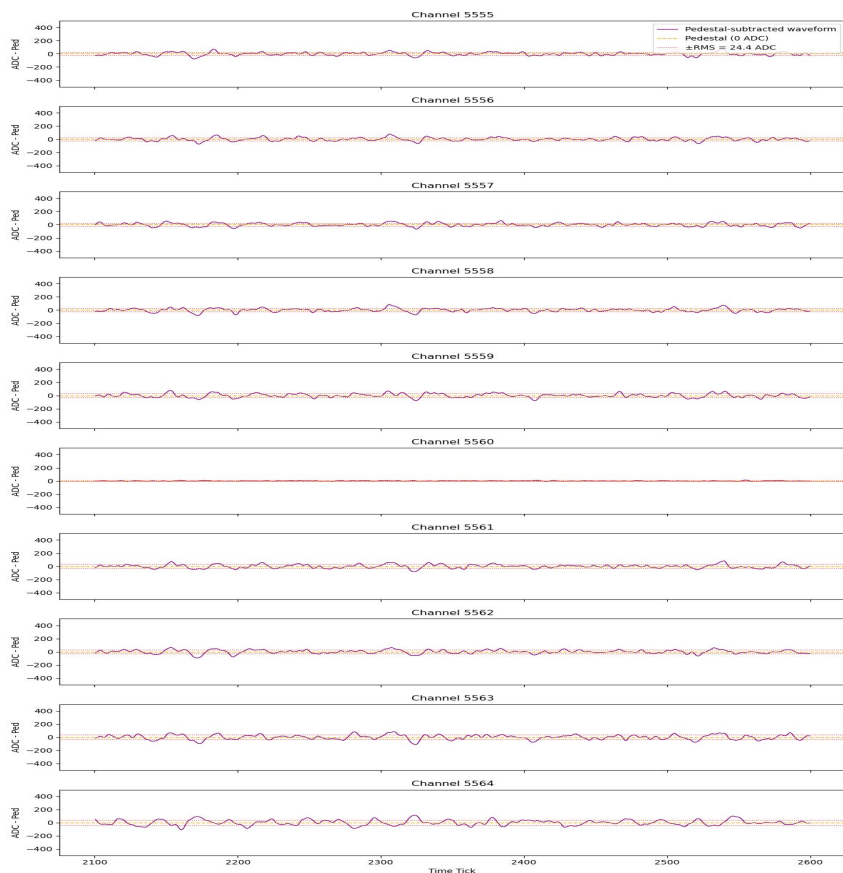
- Noisy
- channel 247

PDHD APA 3 noisy channel



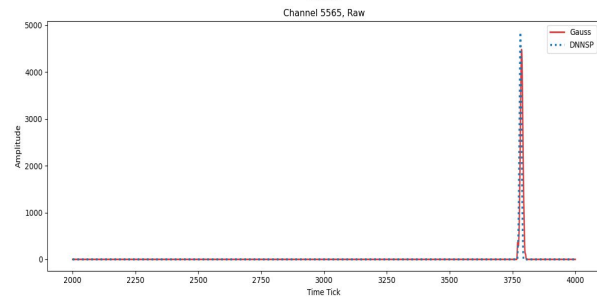
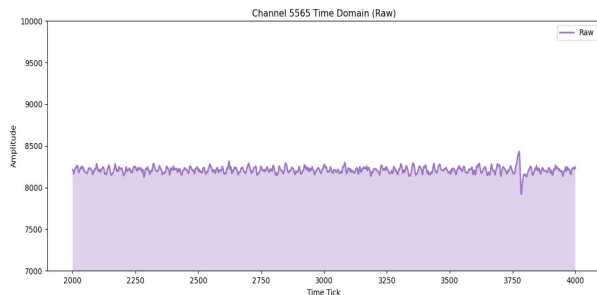
Run 026763-225

1D waveform (Run 026763-225)

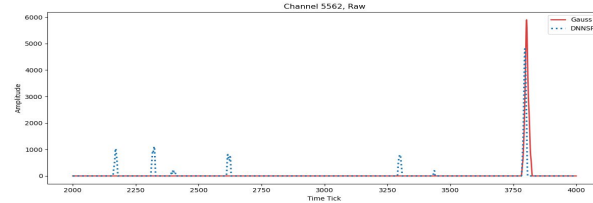
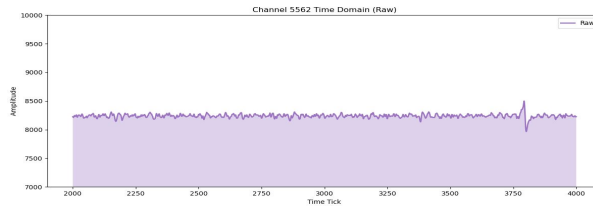
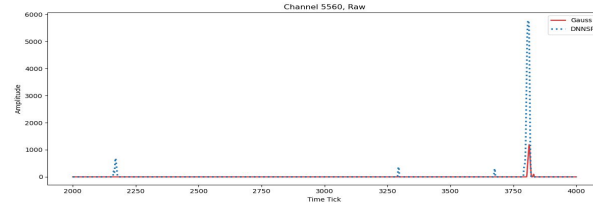
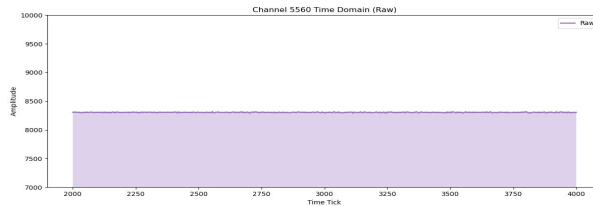


- ch 5555 - Ped: 8273.832, RMS: 24.359
- ch 5556 - Ped: 8383.402, RMS: 25.517
- ch 5557 - Ped: 8441.028, RMS: 25.002
- ch 5558 - Ped: 8381.728, RMS: 26.141
- ch 5559 - Ped: 8362.390, RMS: 29.343
- ch 5560 - Ped: 8306.186, RMS: 3.739
- **ch 5561 - Ped: 8258.898, RMS: 28.001**
- ch 5562 - Ped: 8240.842, RMS: 27.742
- ch 5563 - Ped: 8485.286, RMS: 35.686
- ch 5564 - Ped: 8319.810, RMS: 40.674

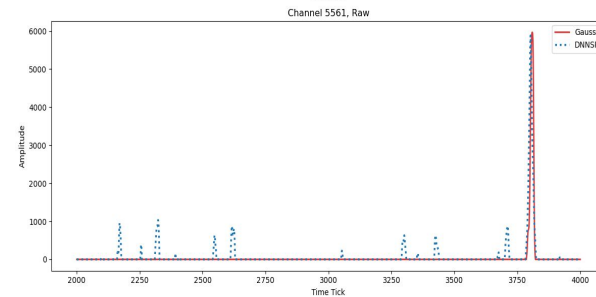
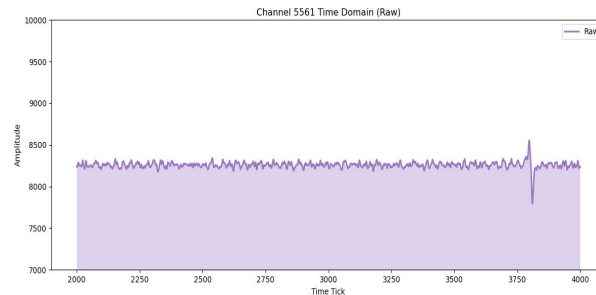
1D waveform (Run 026763-225)



- Normal
- channel 5565

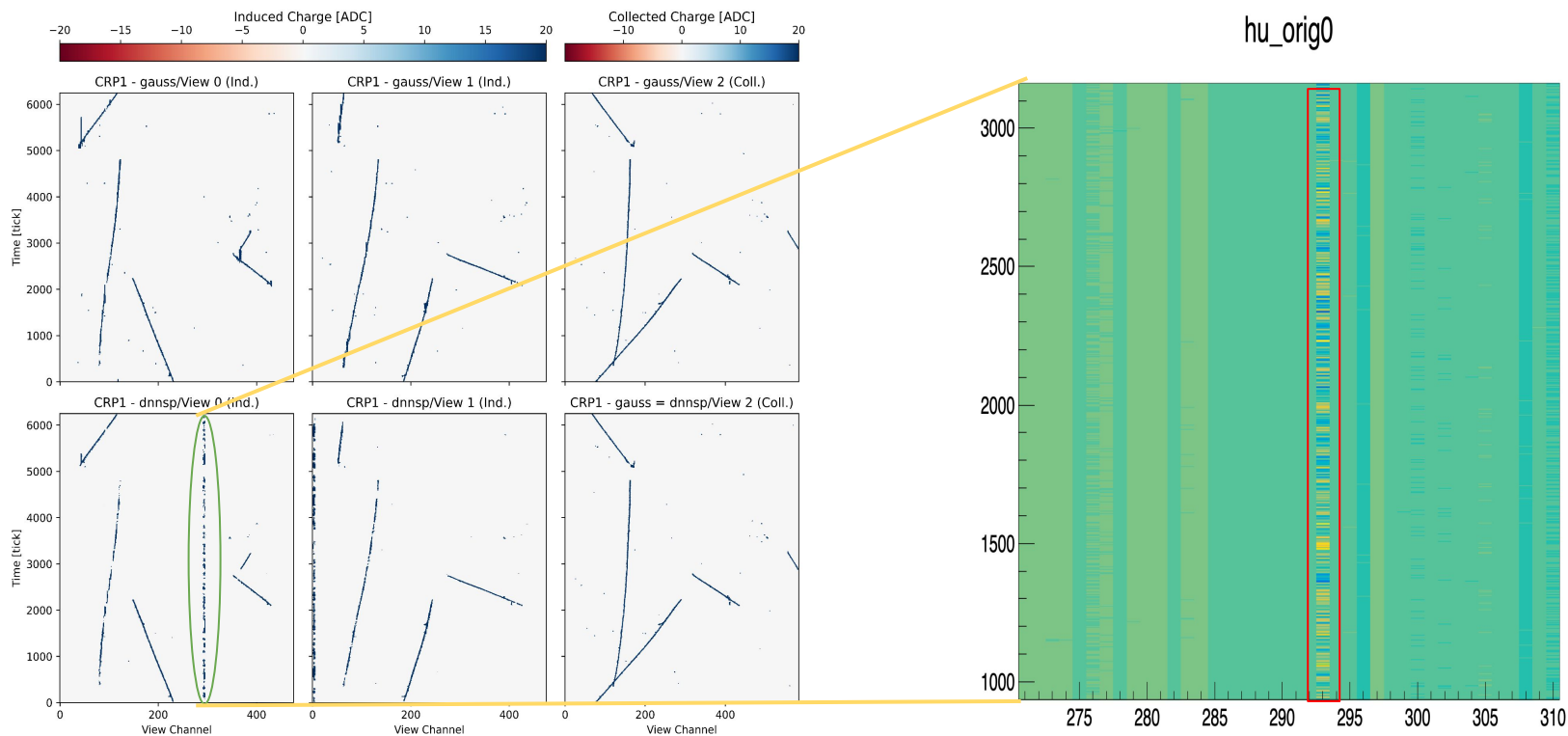


- Next to the noisy channel
- channel 5560 (Top), 5562 (Bottom)



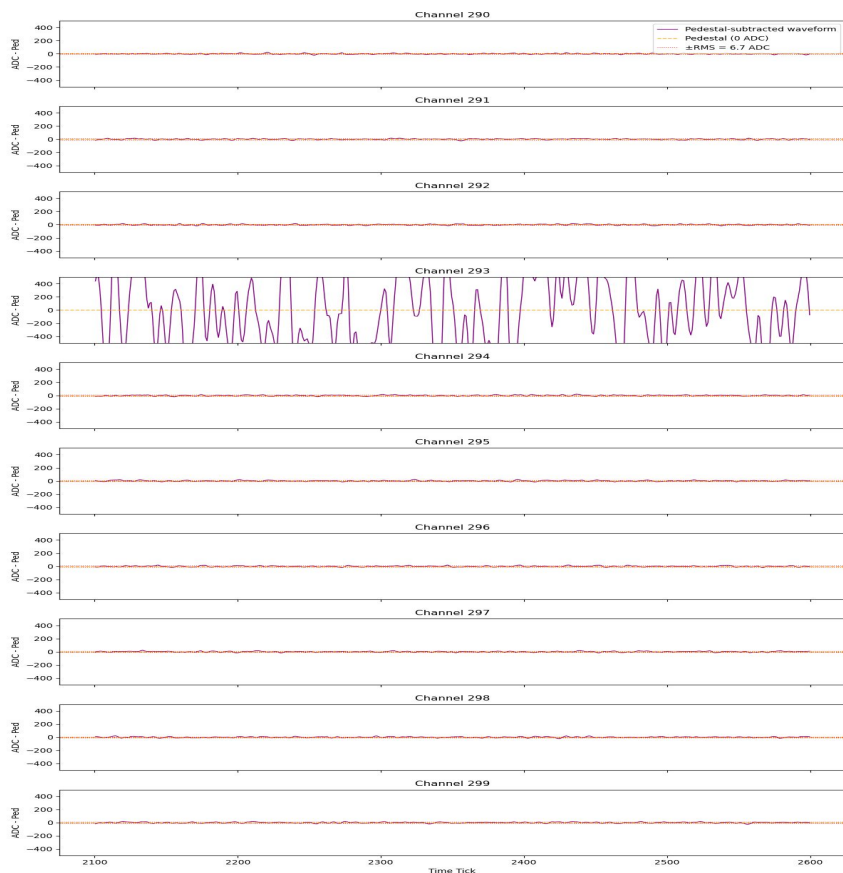
- Noisy
- channel 5561

PDVD CRP 1-CRU 0 noisy channel



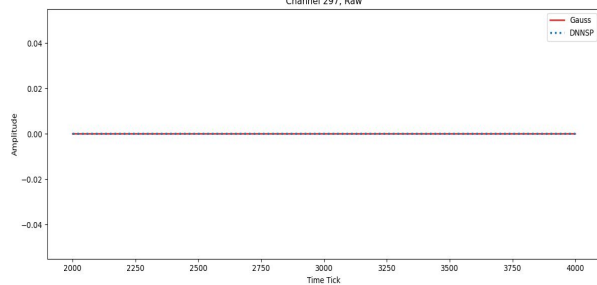
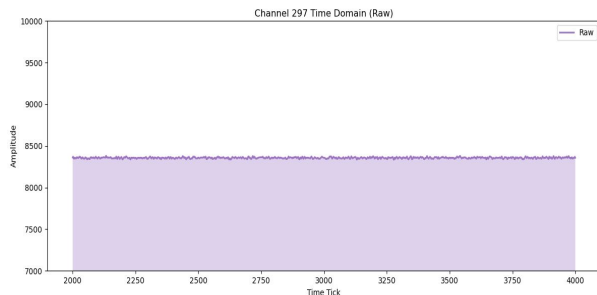
Run 039324-0647

1D waveform (Run 039324-0647)

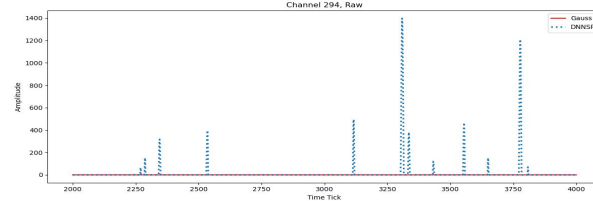
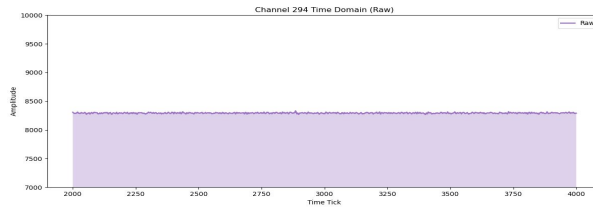
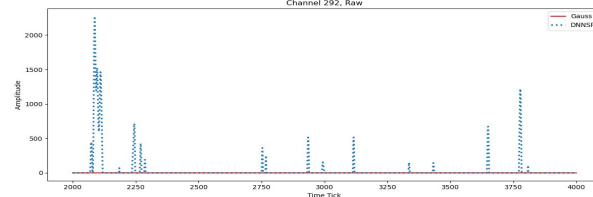
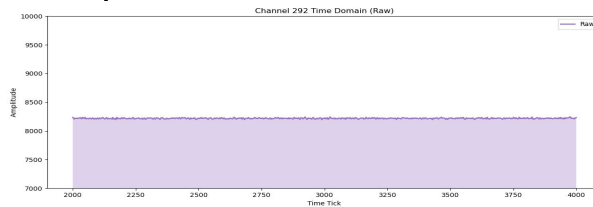


- ch 290 - Ped: 8226.706, RMS: 6.747
- ch 291 - Ped: 8237.198, RMS: 7.490
- ch 292 - Ped: 8218.878, RMS: 7.660
- ch 293 - Ped: 8187.714, RMS: 576.276
- ch 294 - Ped: 8294.230, RMS: 7.496
- ch 295 - Ped: 8307.812, RMS: 7.861
- ch 296 - Ped: 8142.166, RMS: 7.524
- ch 297 - Ped: 8356.690, RMS: 7.467
- ch 298 - Ped: 8251.816, RMS: 7.329
- ch 299 - Ped: 8185.988, RMS: 7.811

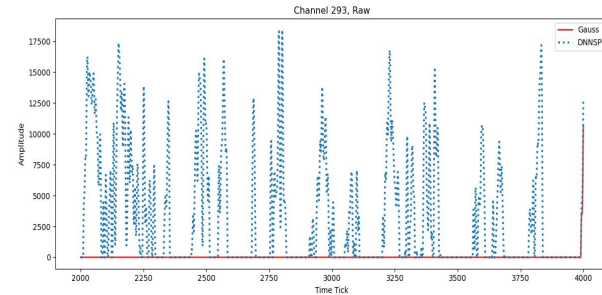
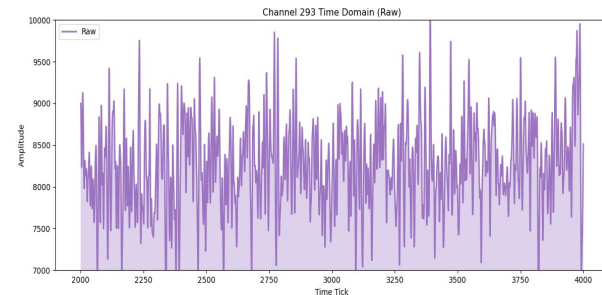
1D waveform (Run 039324-0647)



- Normal
- channel 5565



- Next to the noisy channel
- channel 292 (Top), 294 (Bottom)



- Noisy
- channel 293