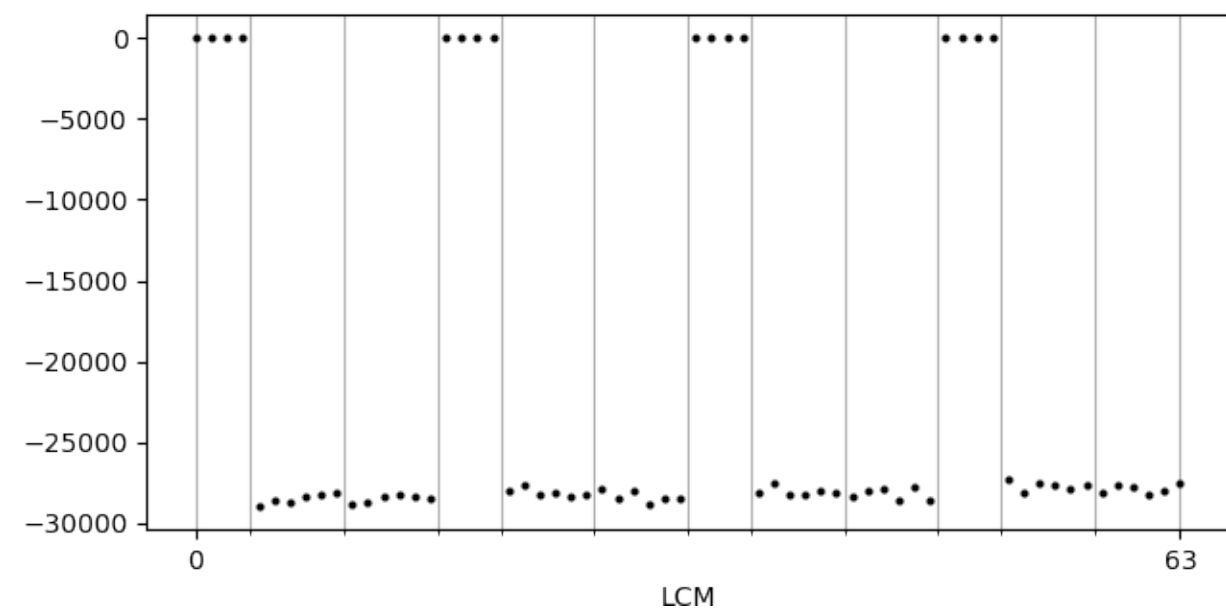
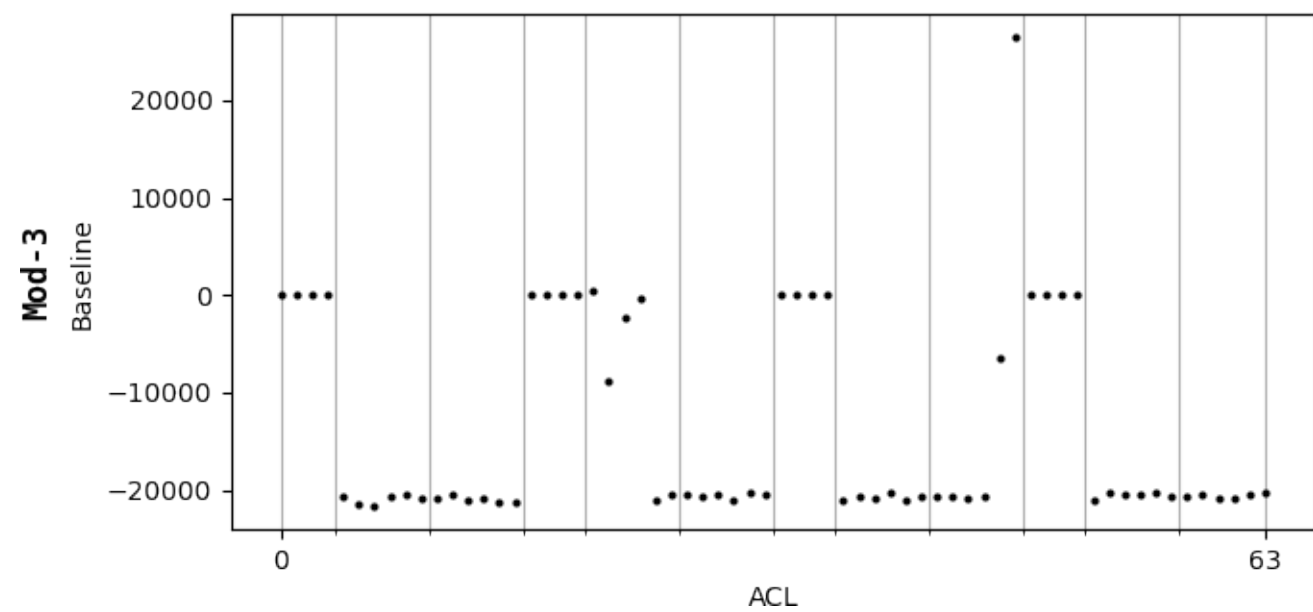
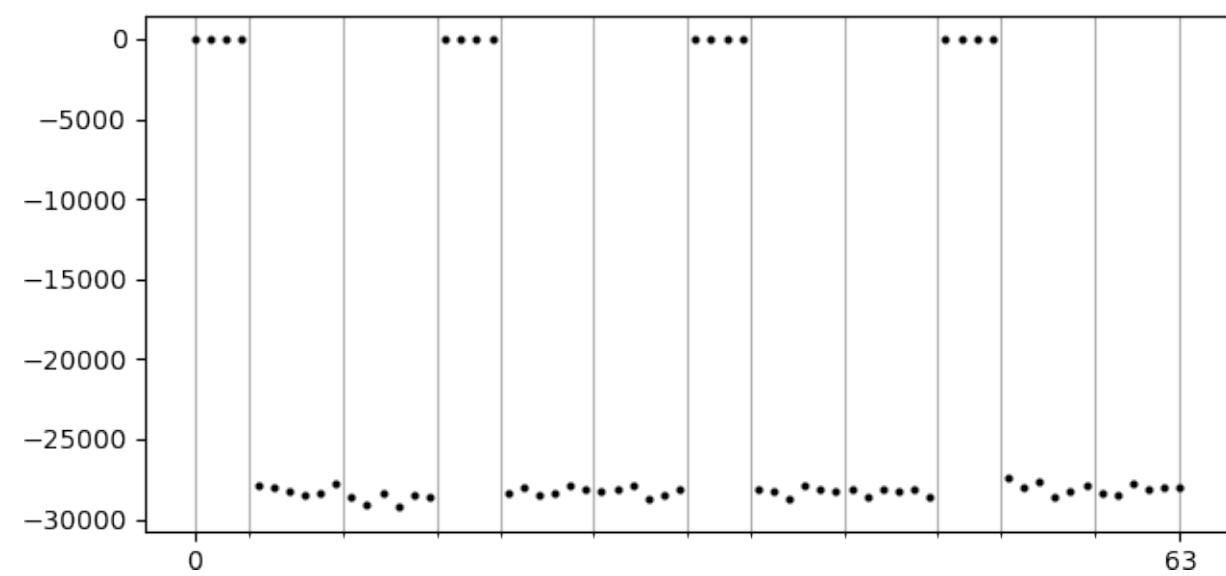
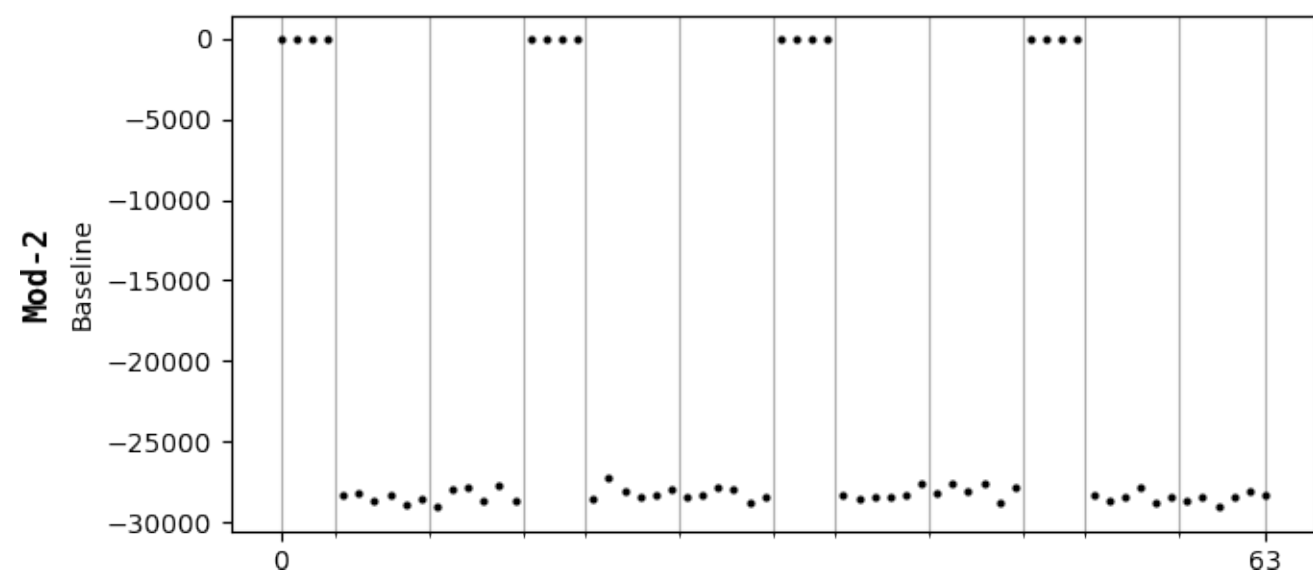
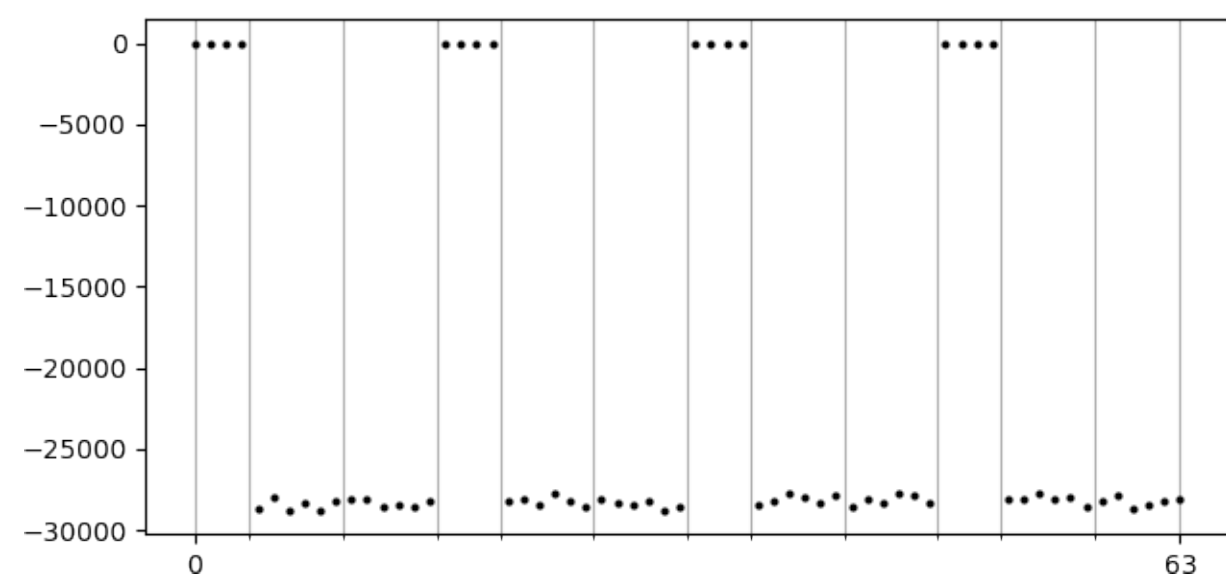
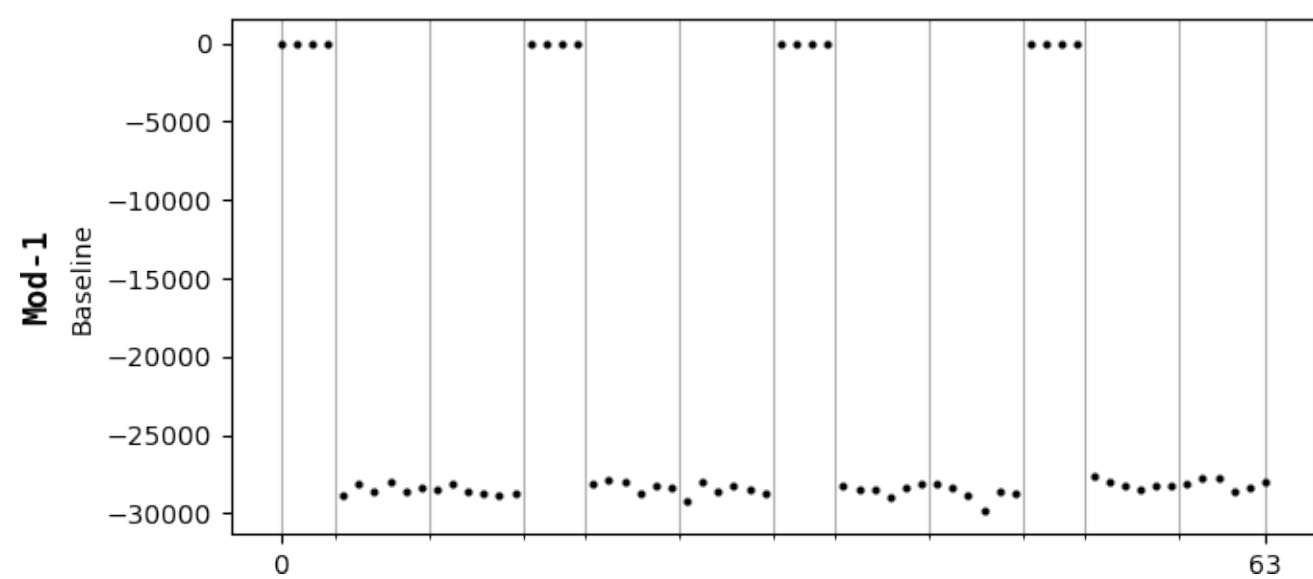
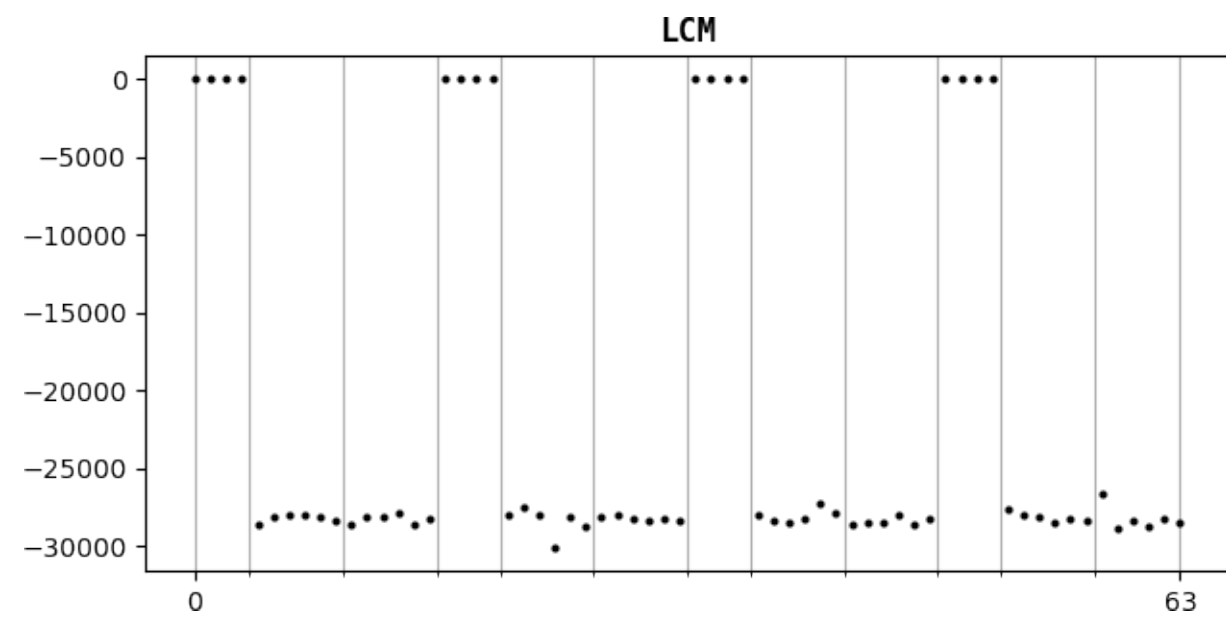
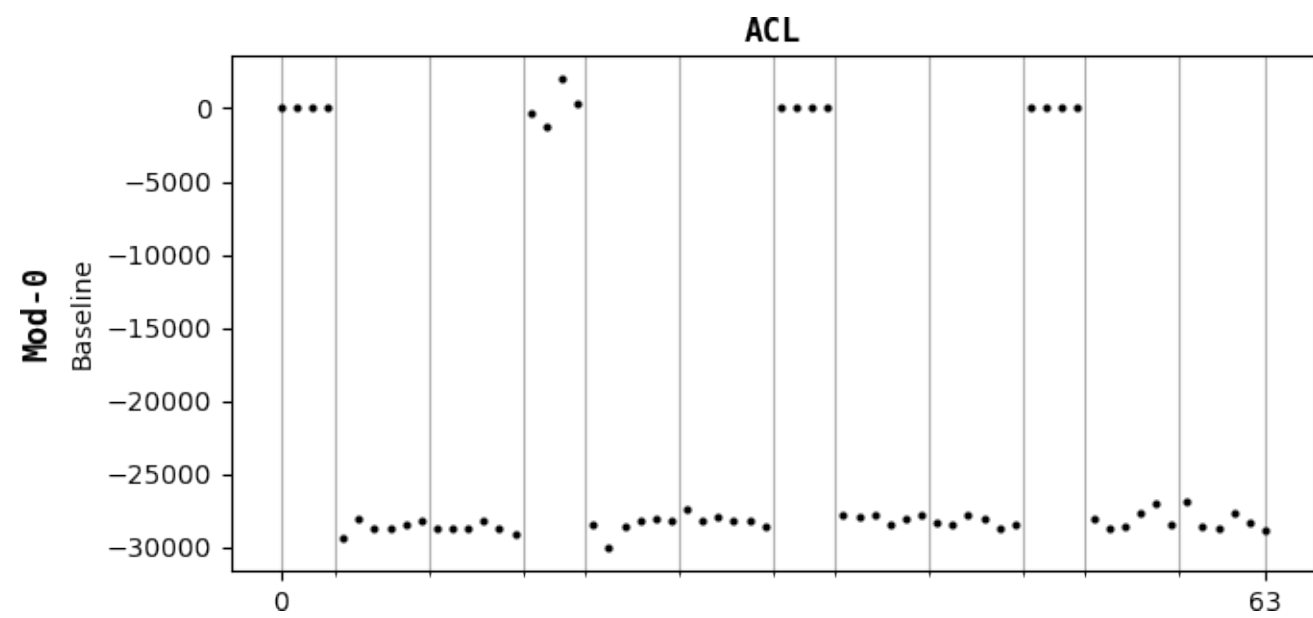
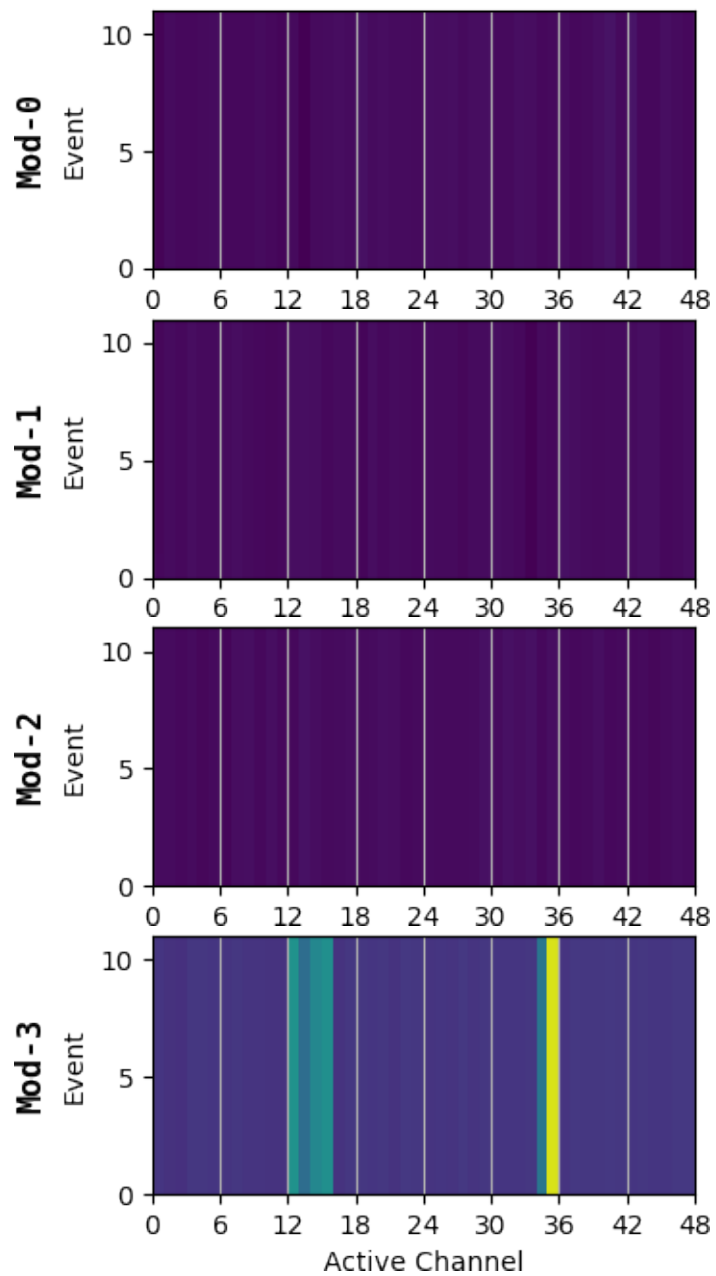
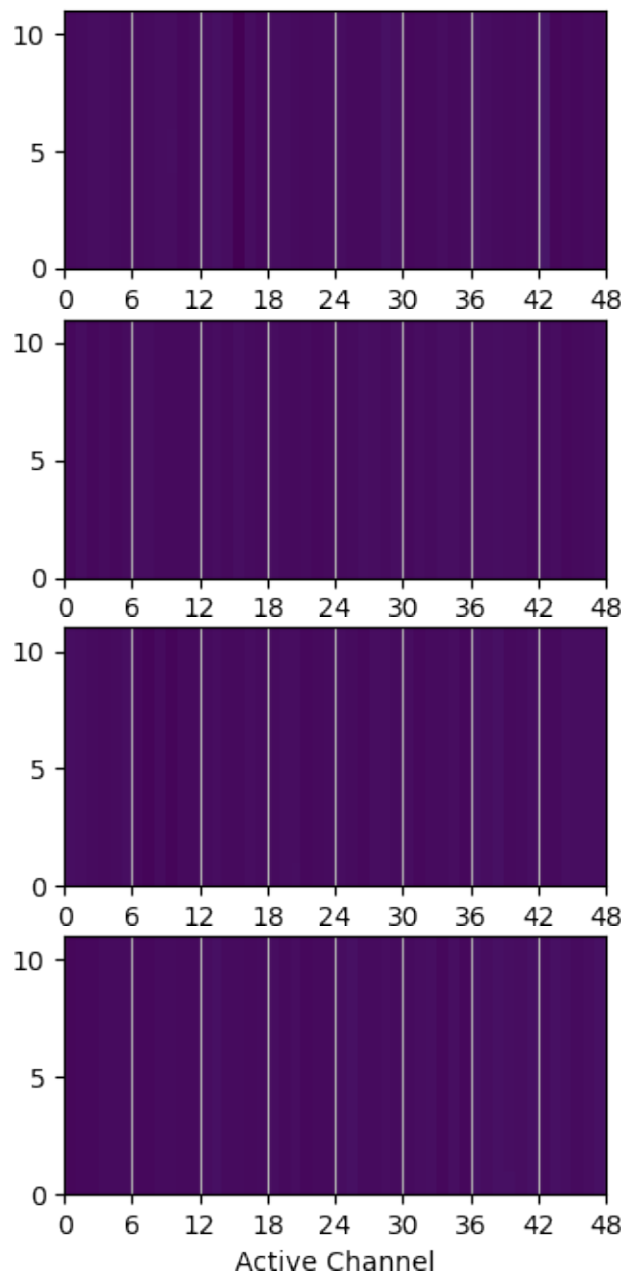


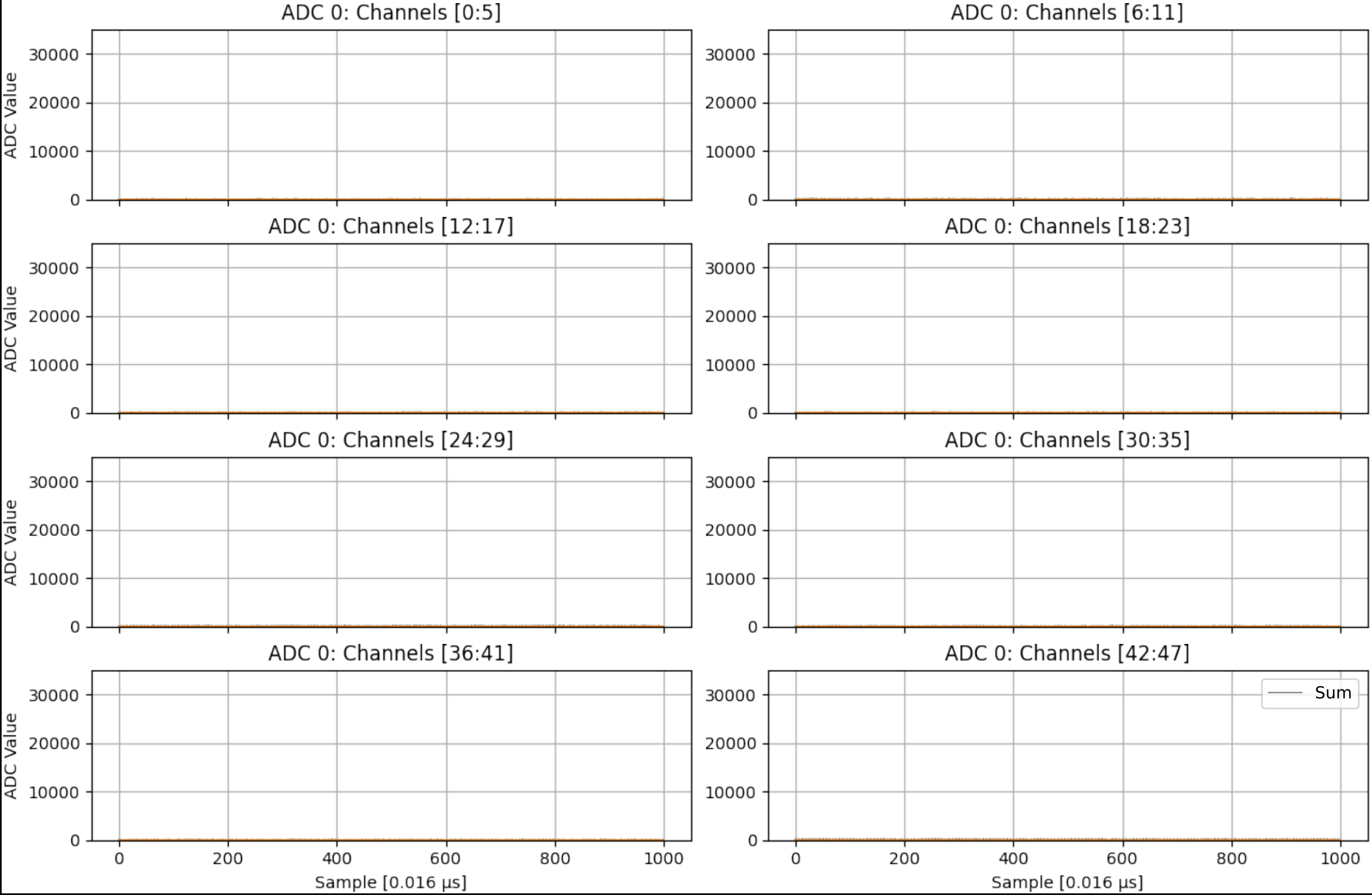


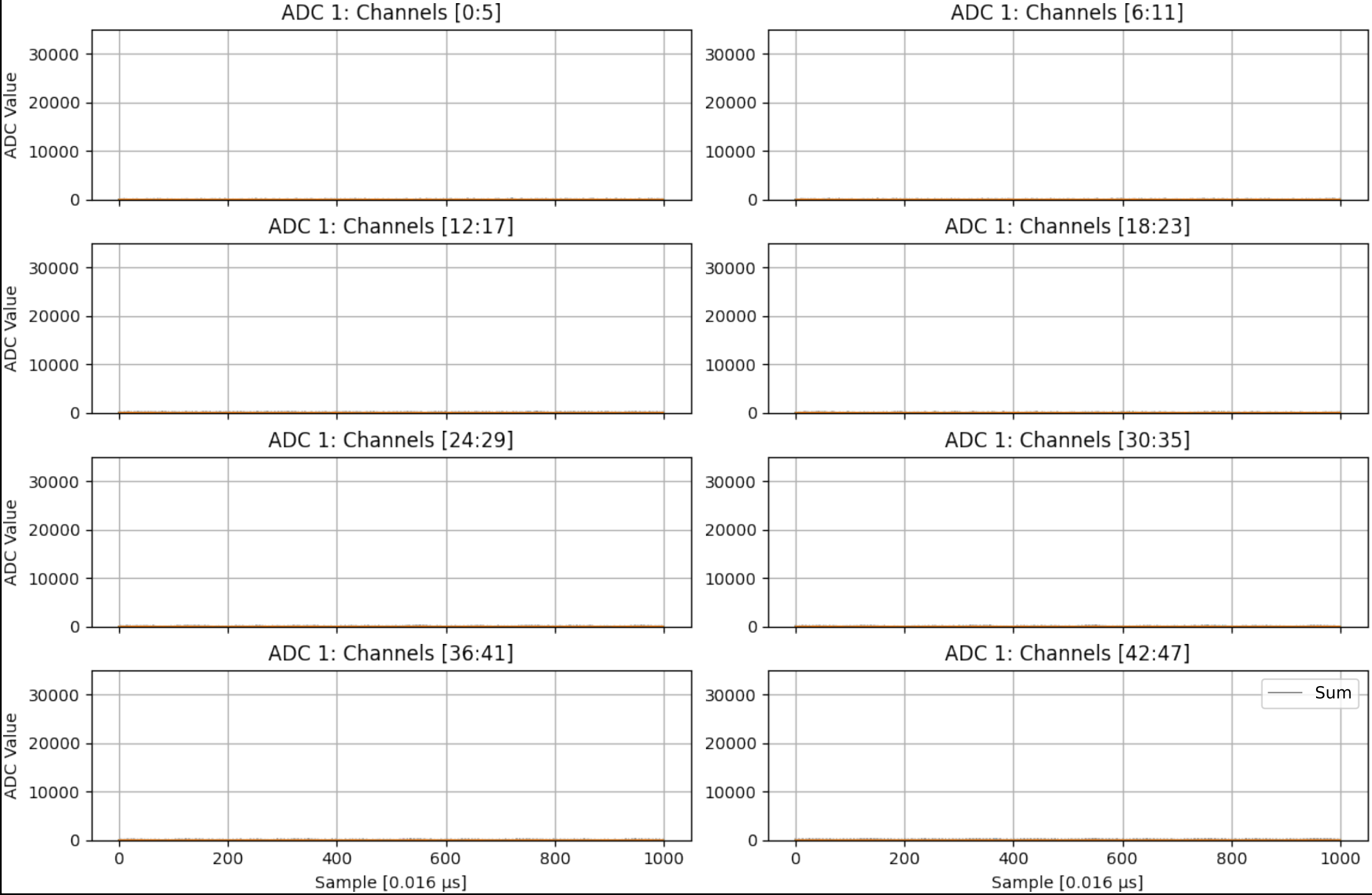
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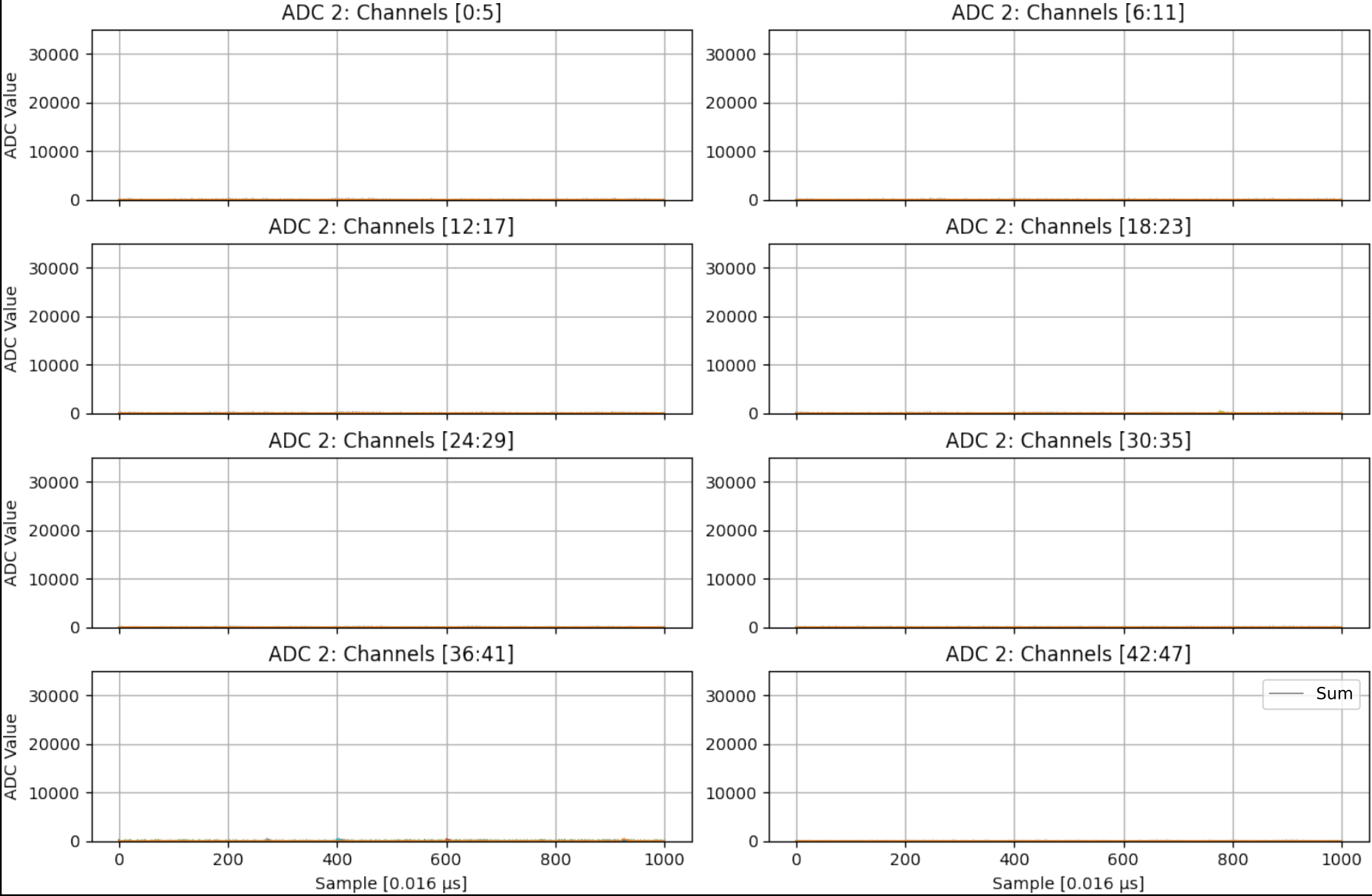


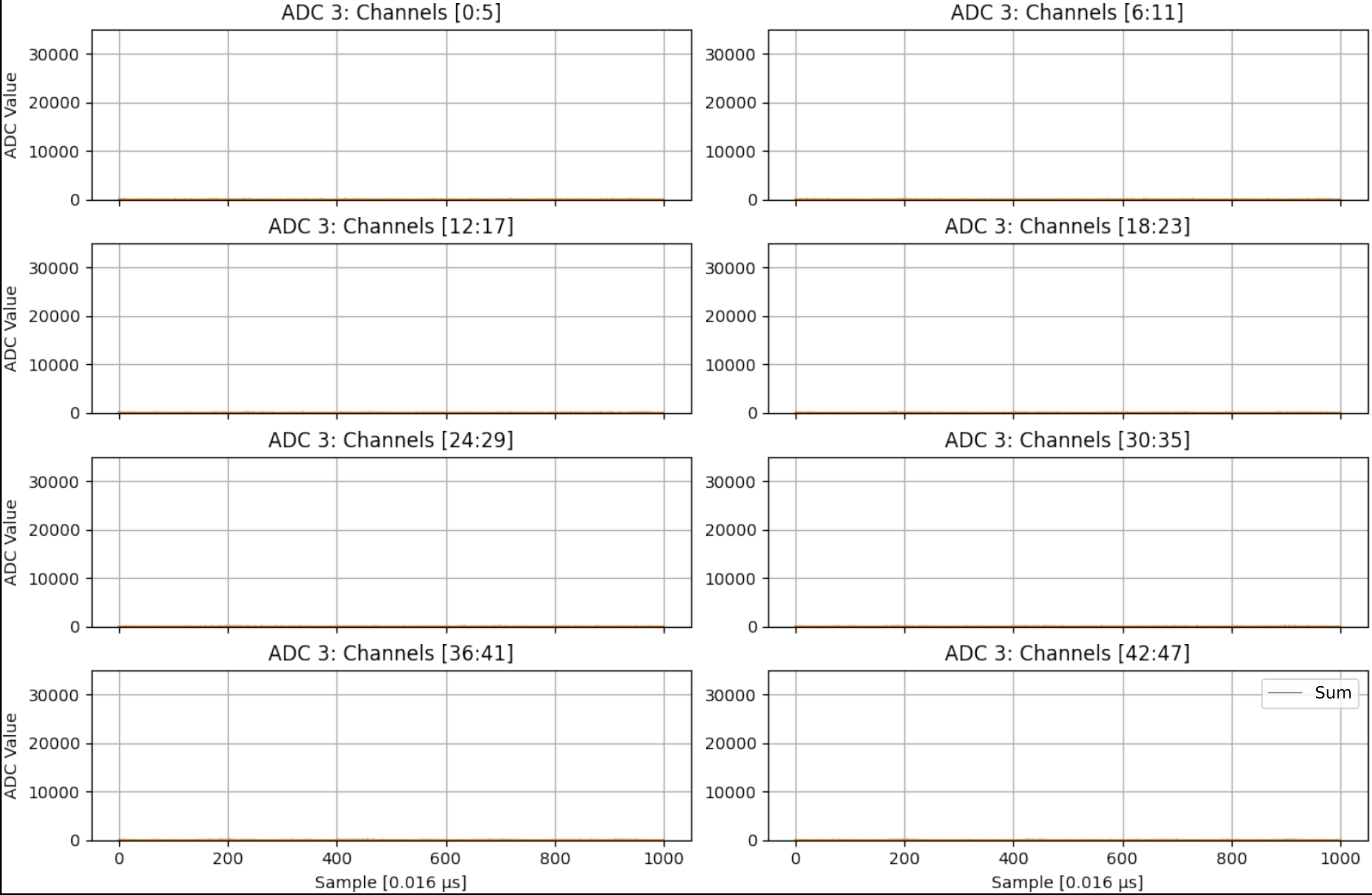
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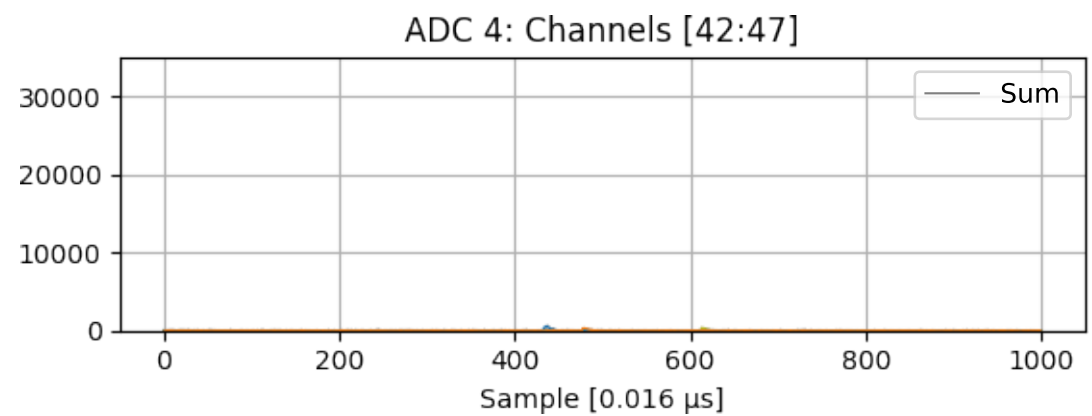
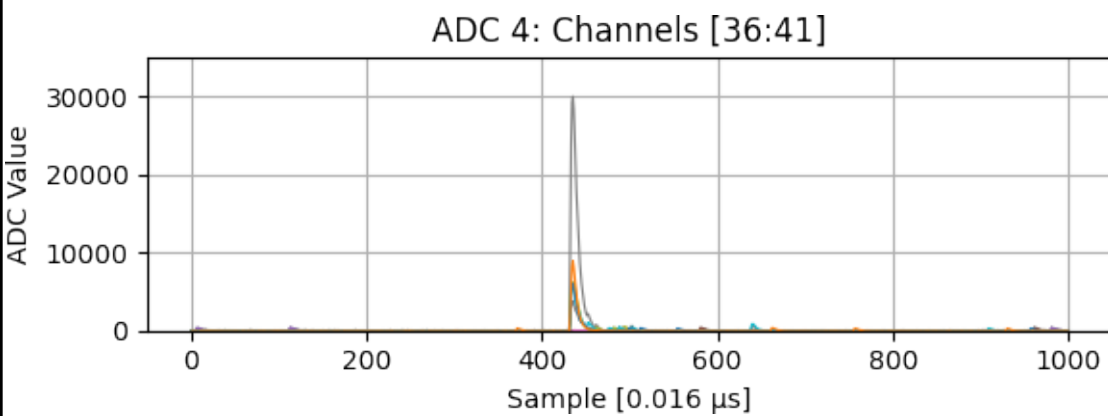
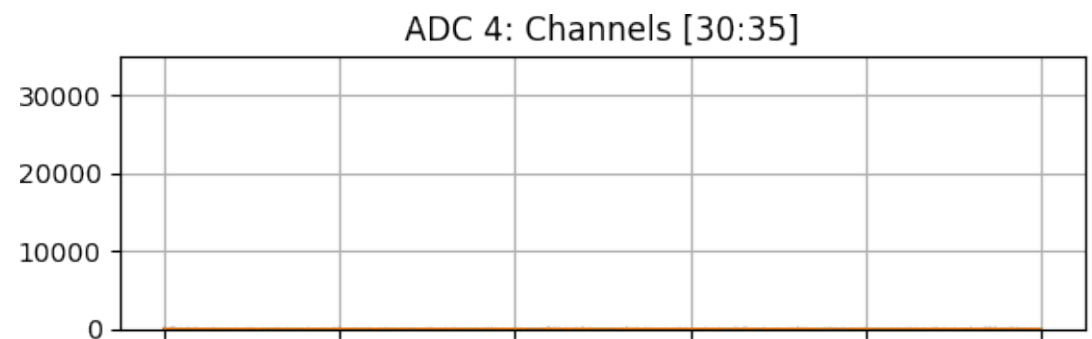
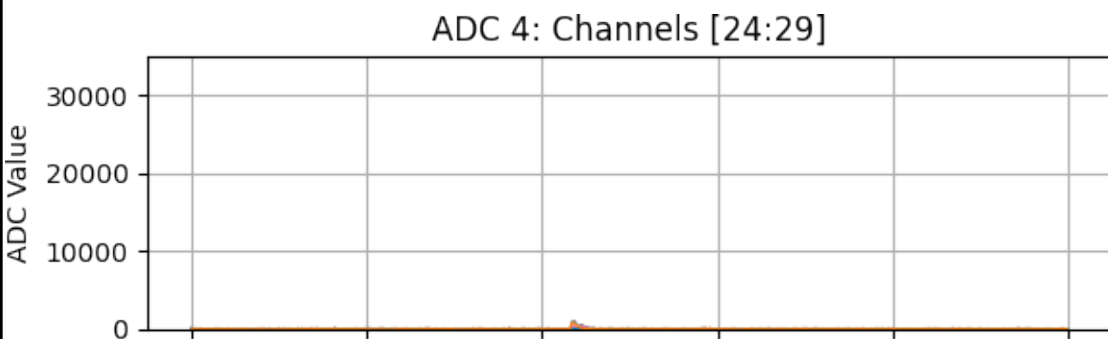
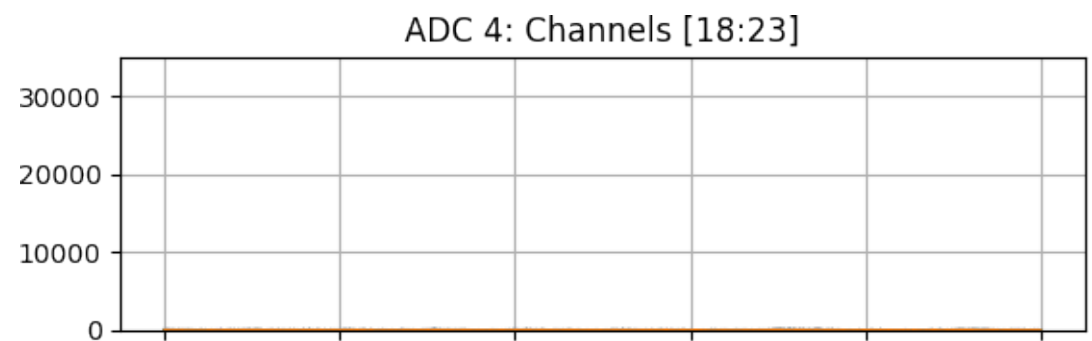
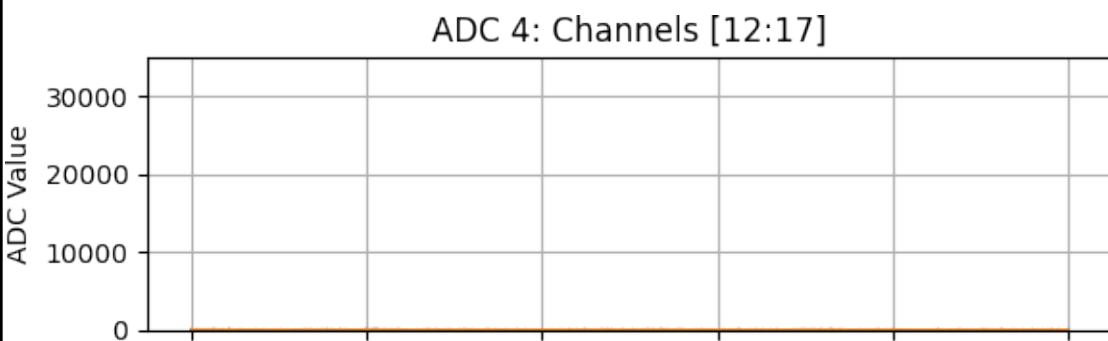
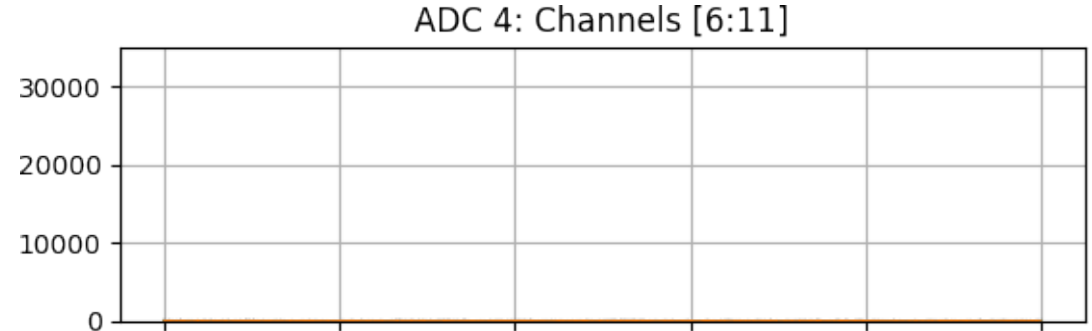
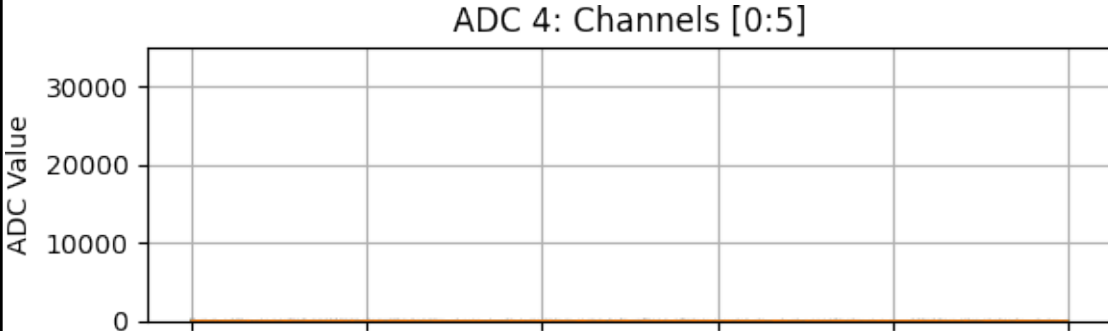


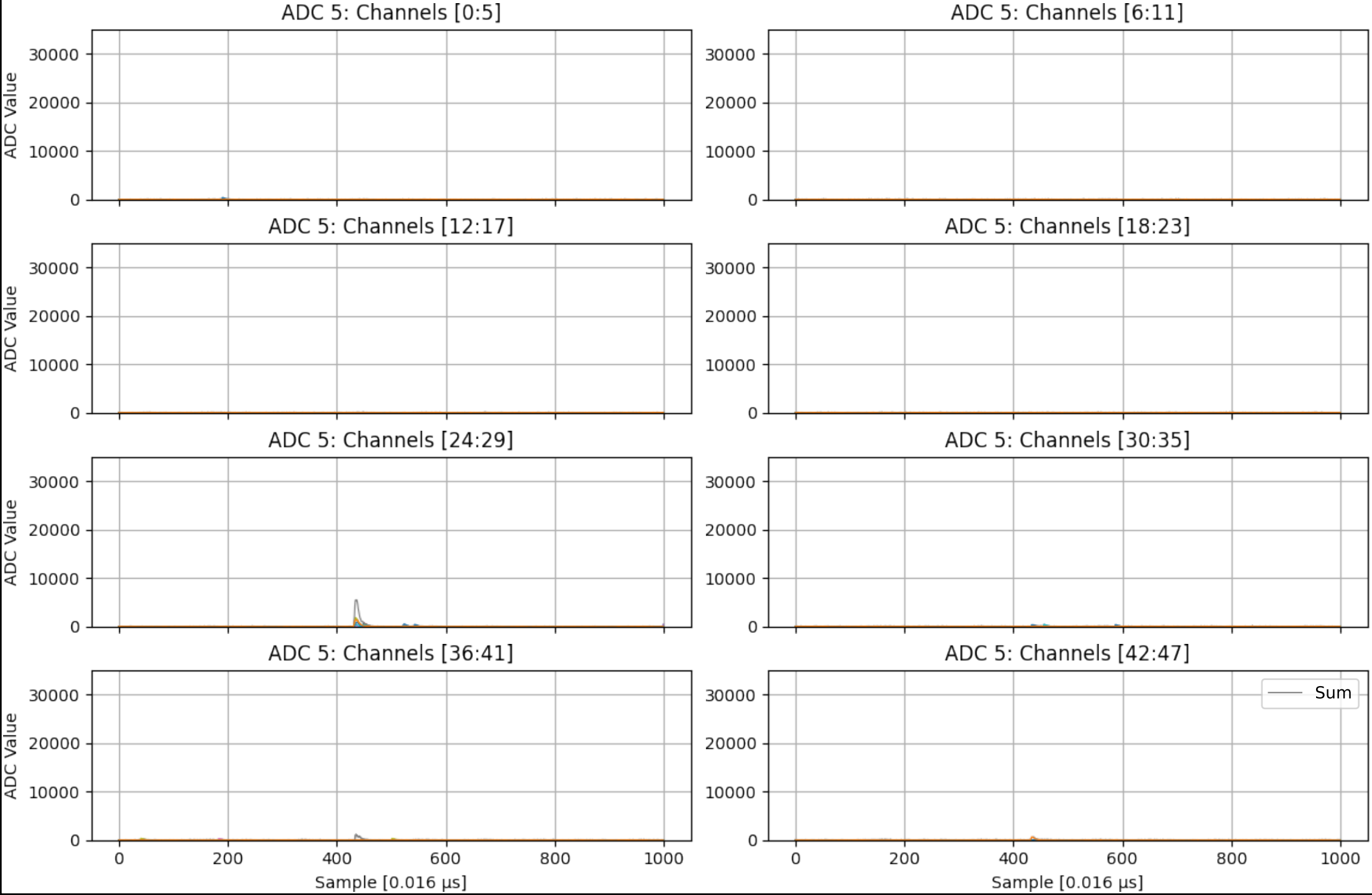


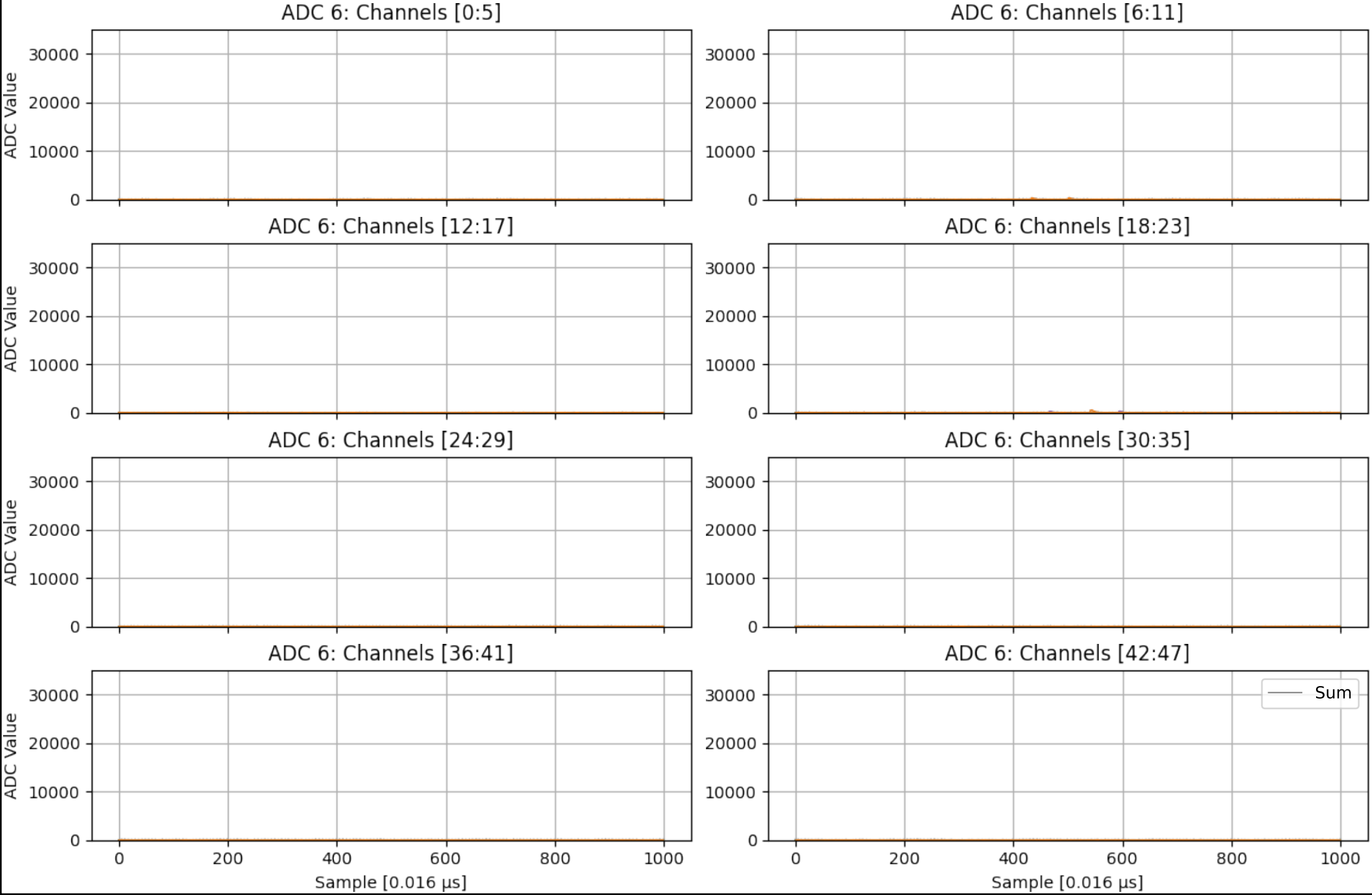


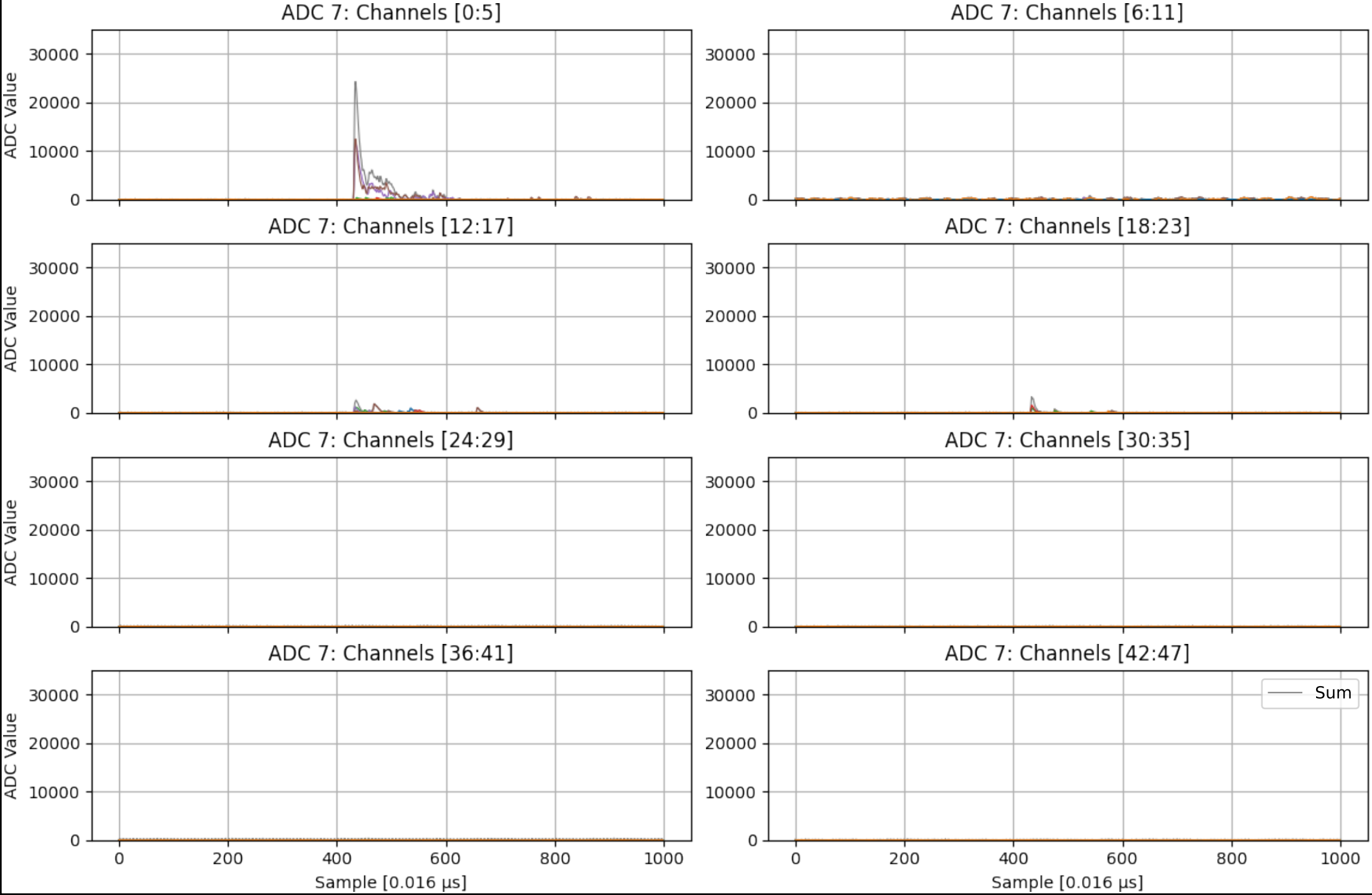


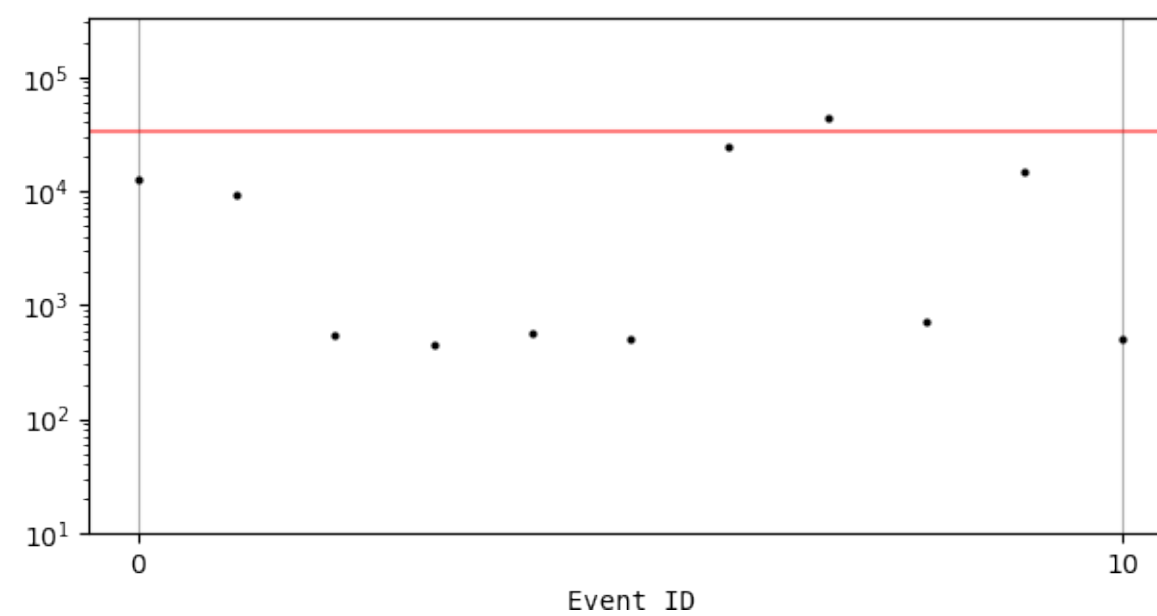
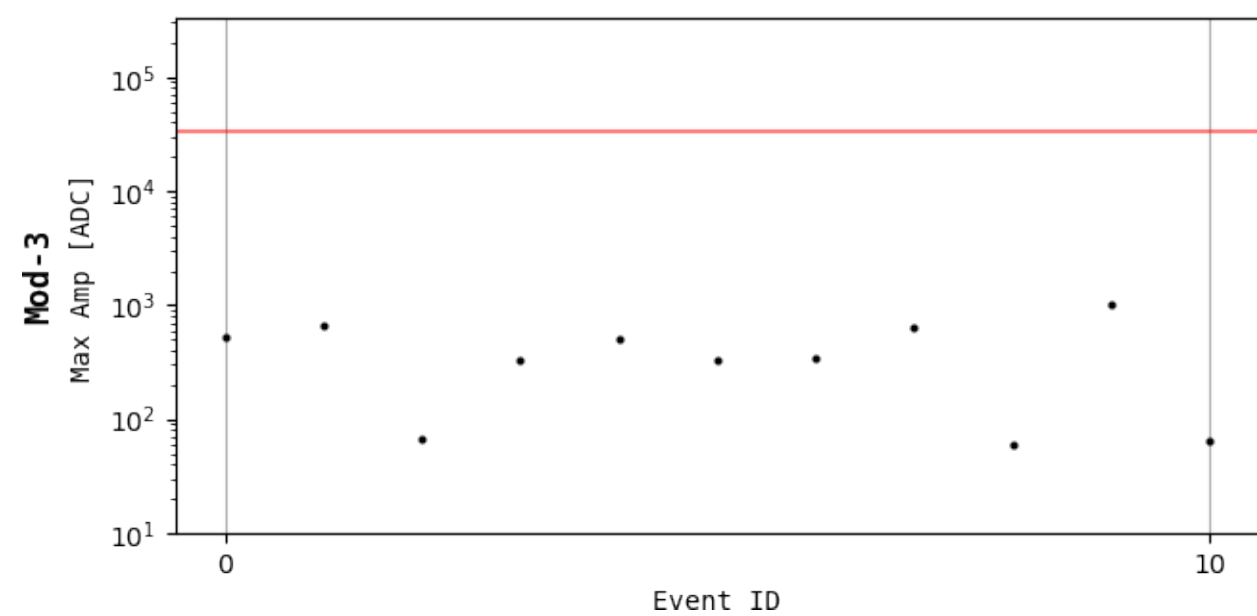
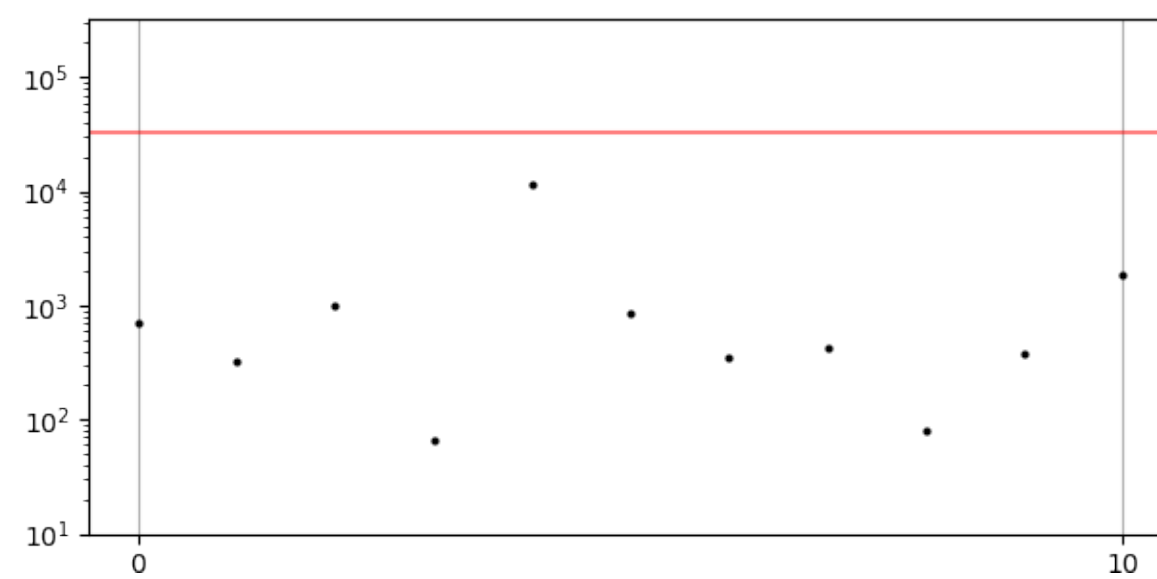
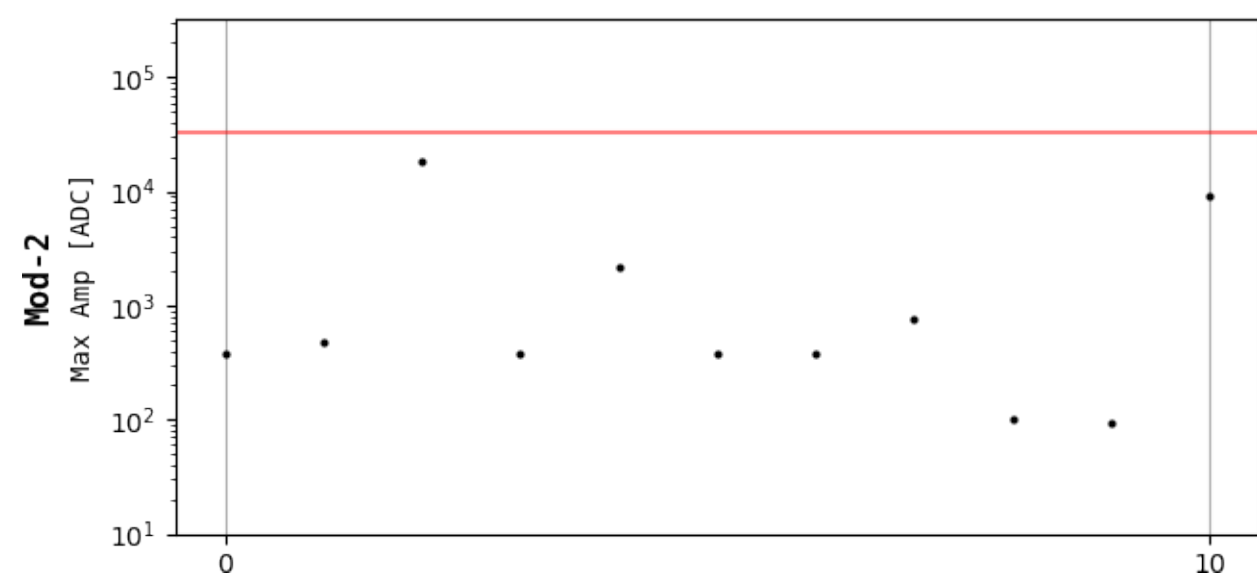
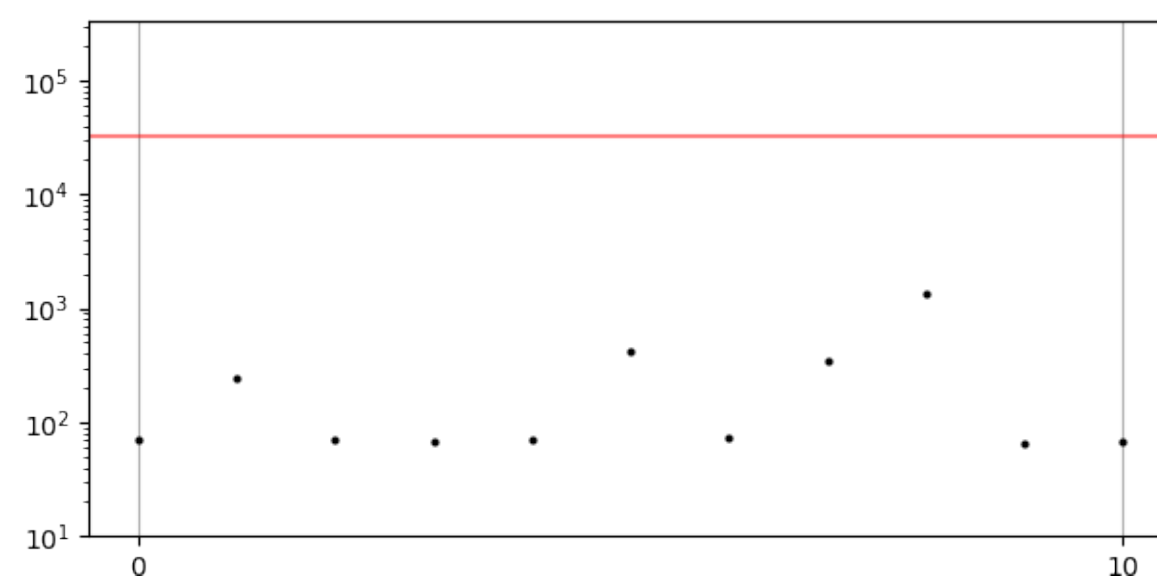
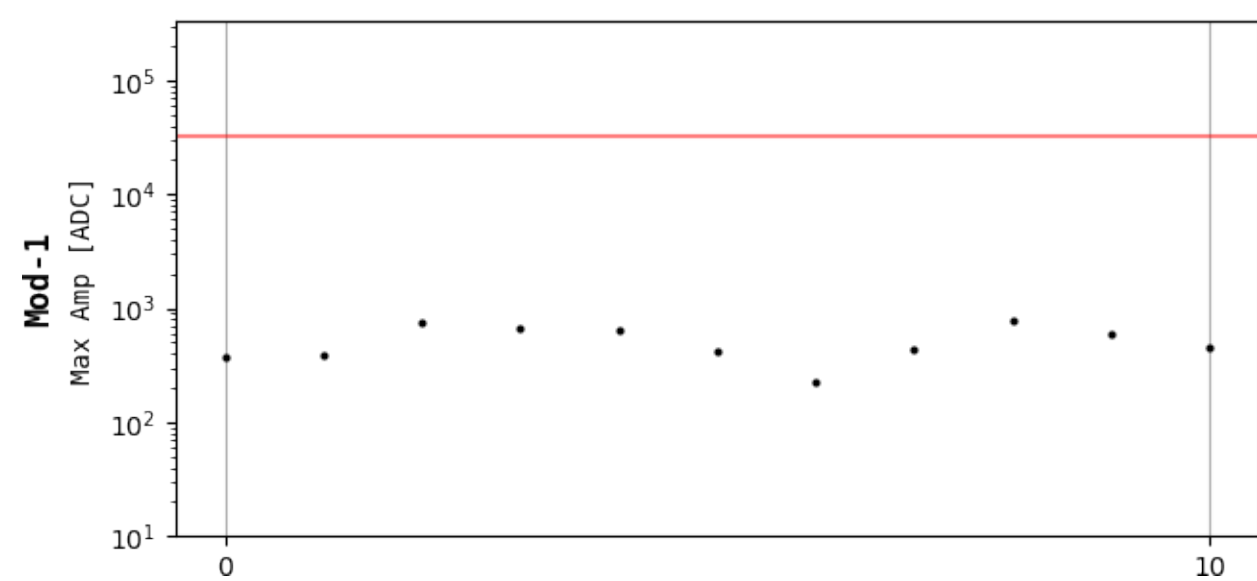
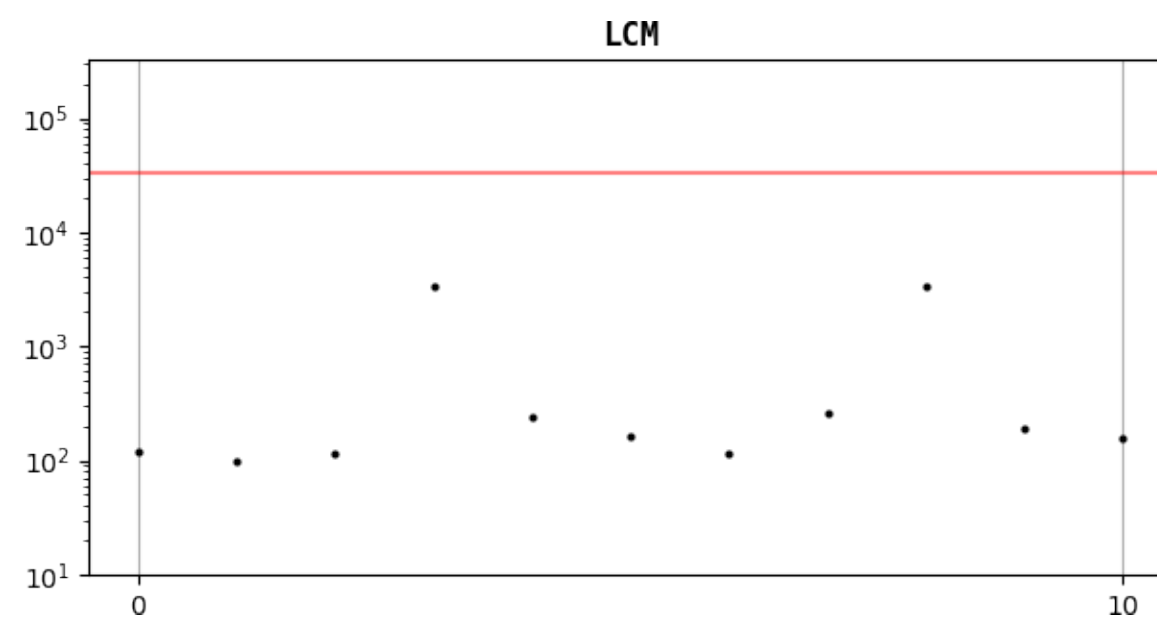
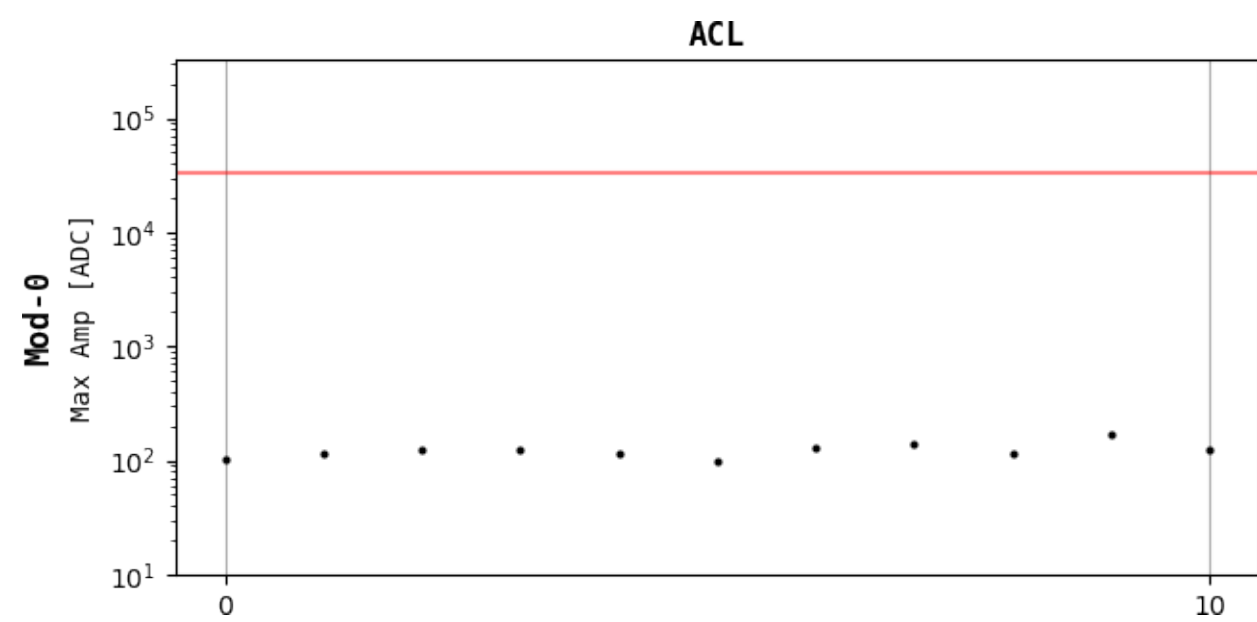


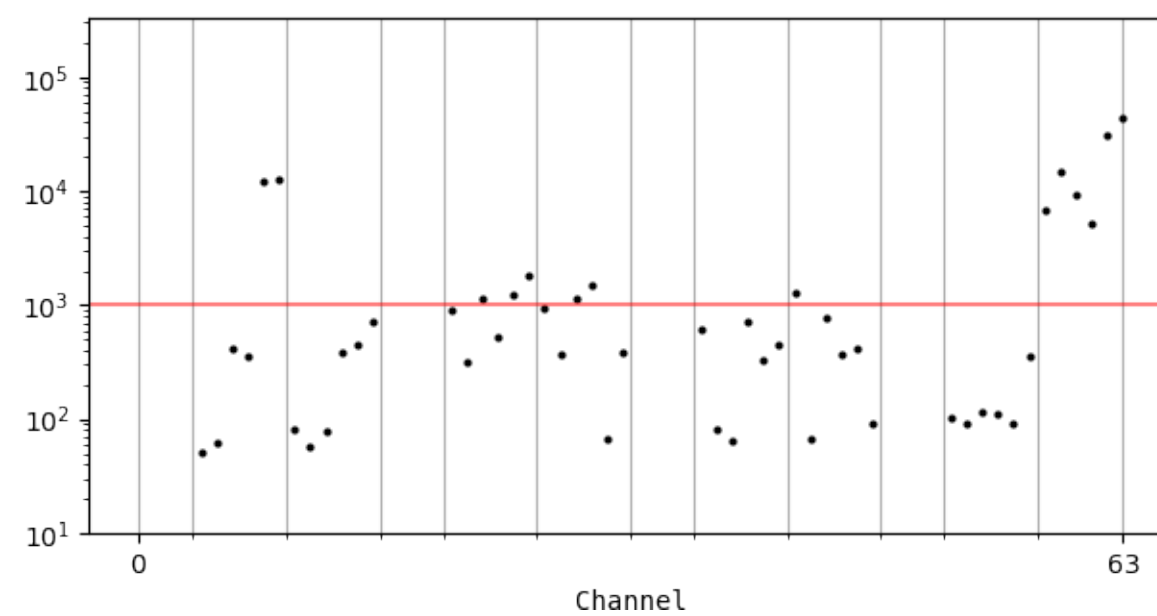
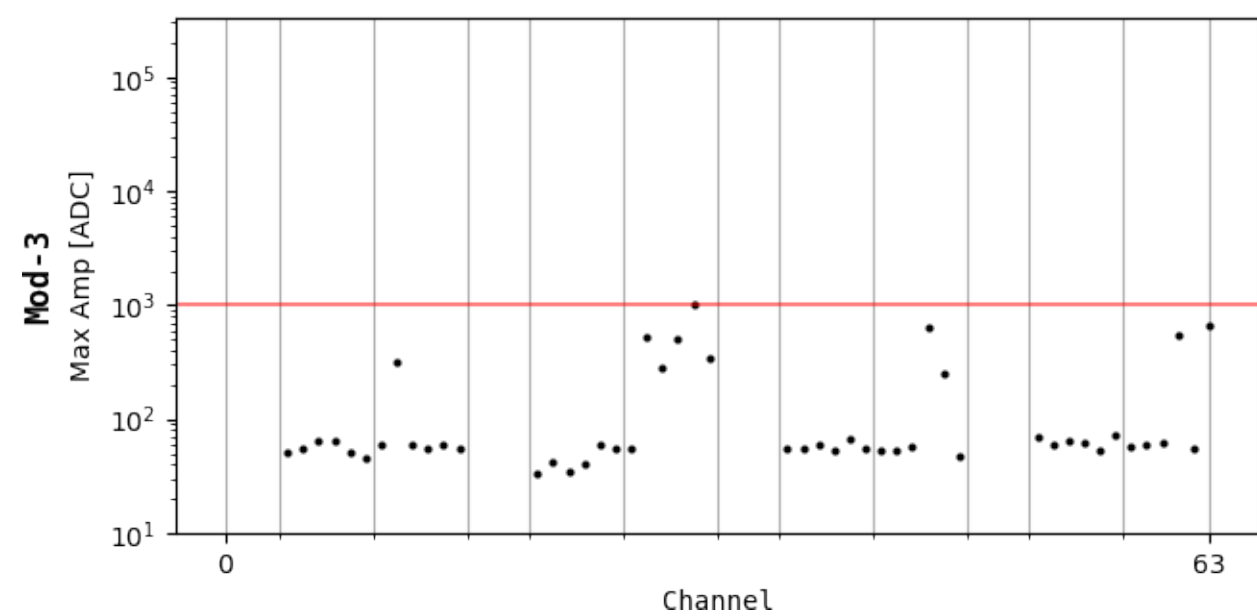
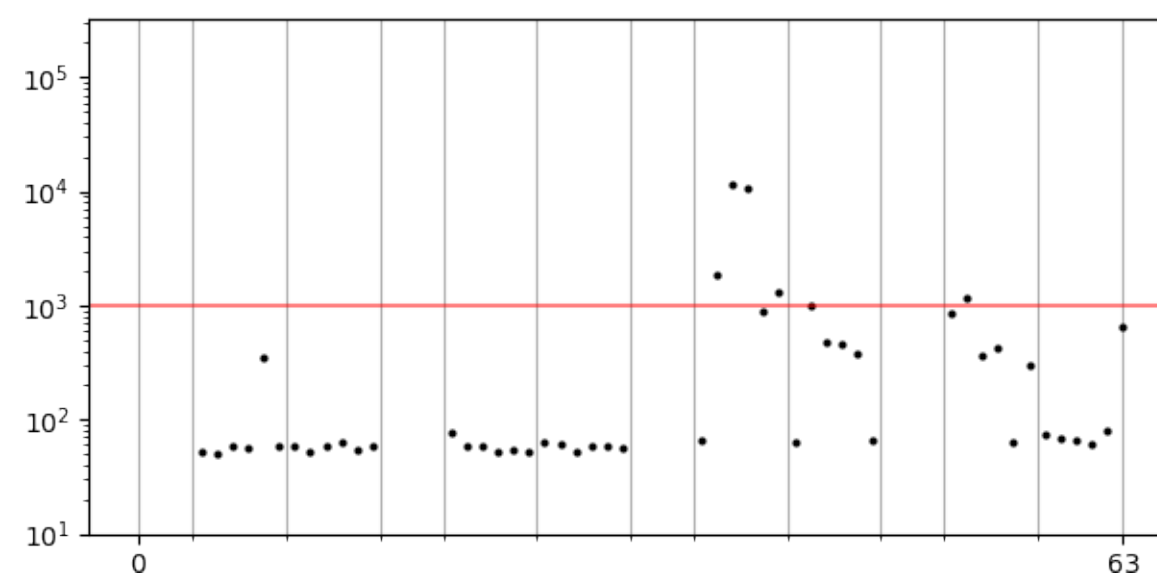
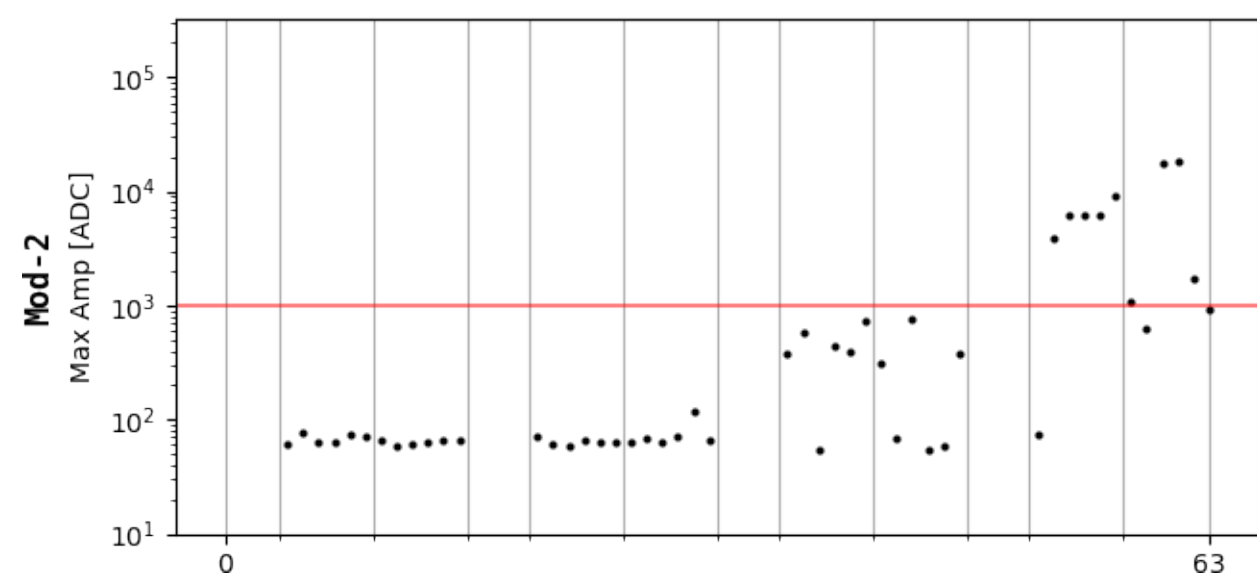
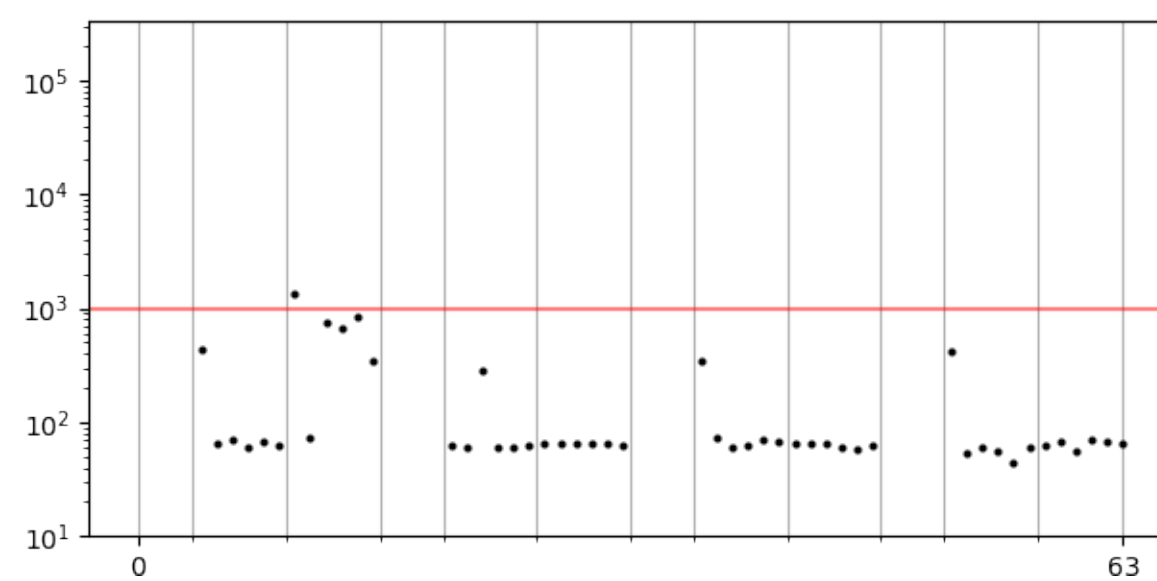
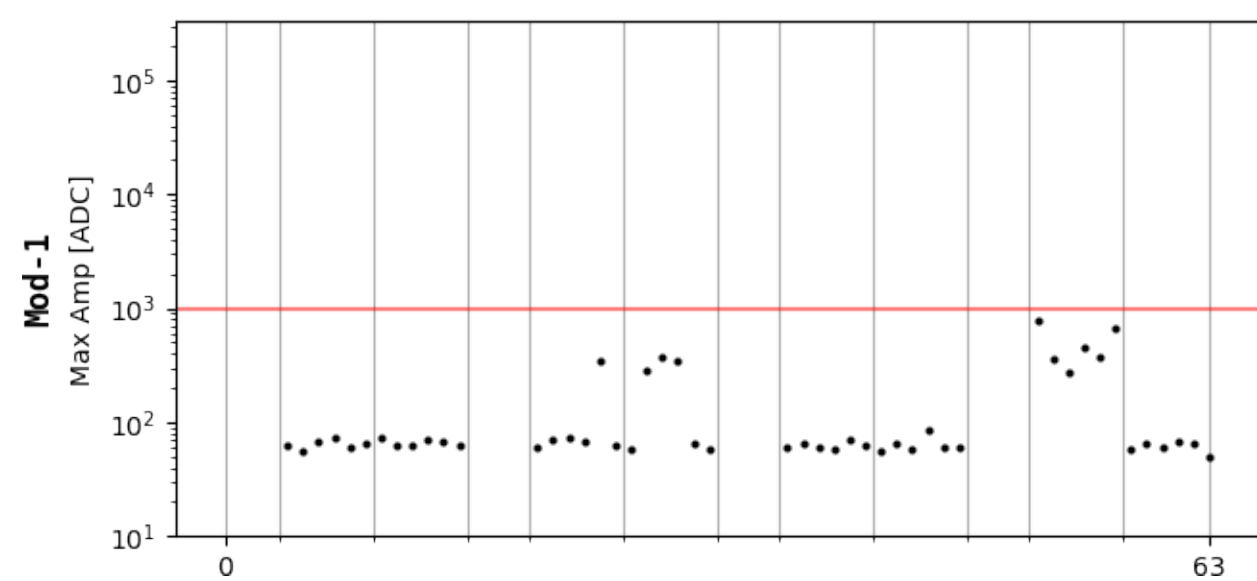
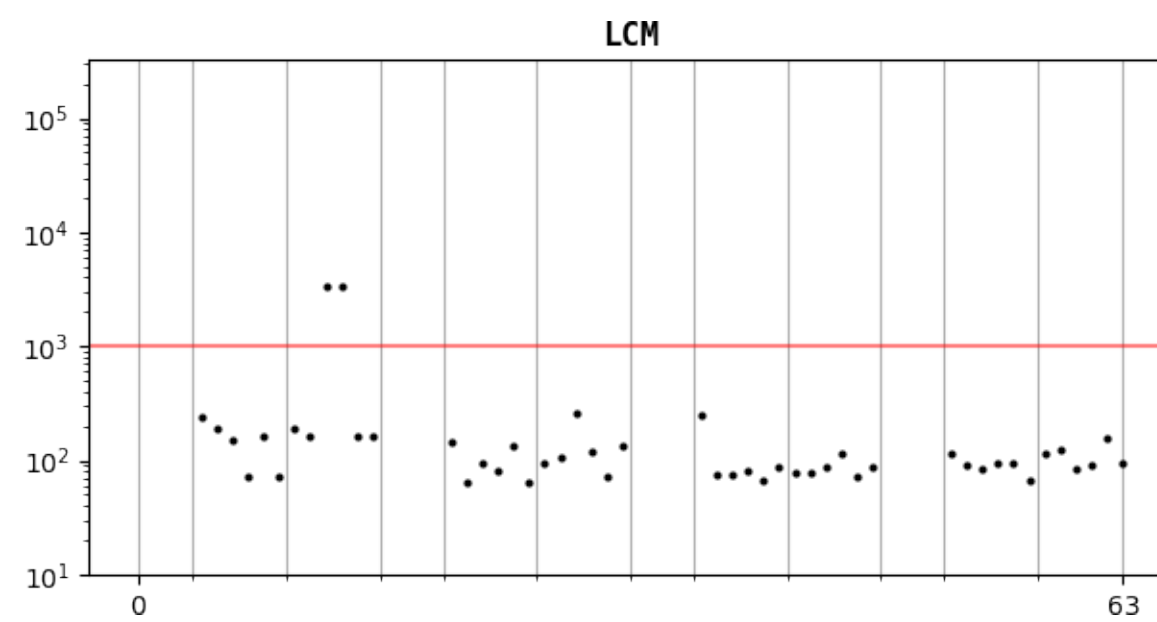
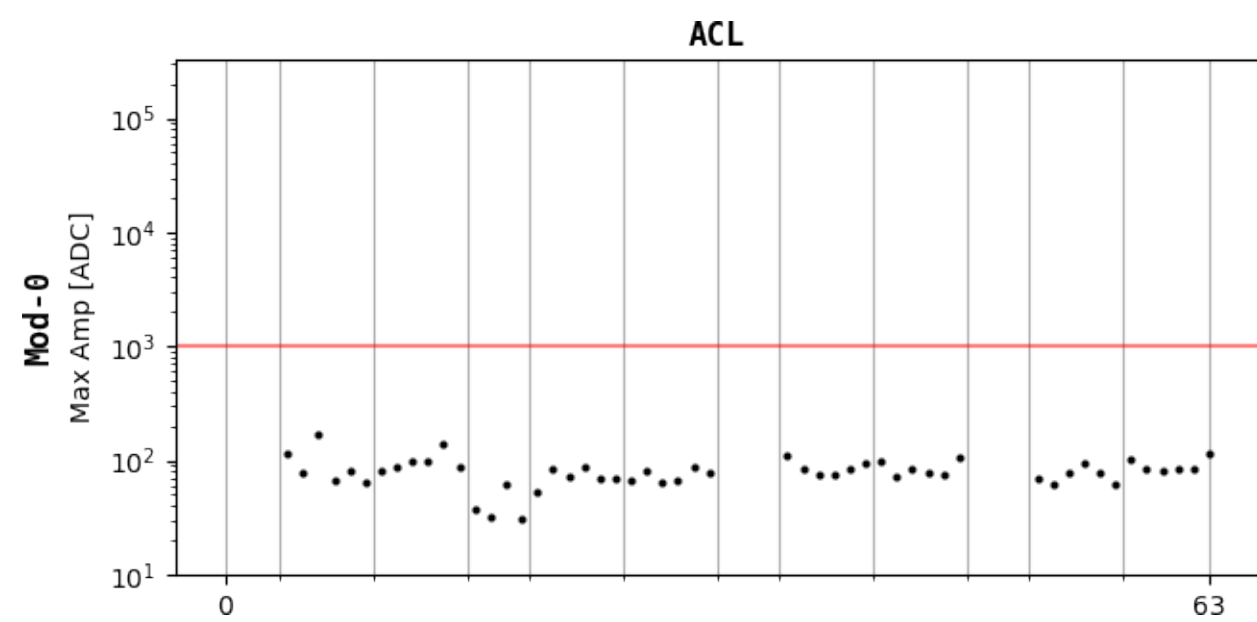






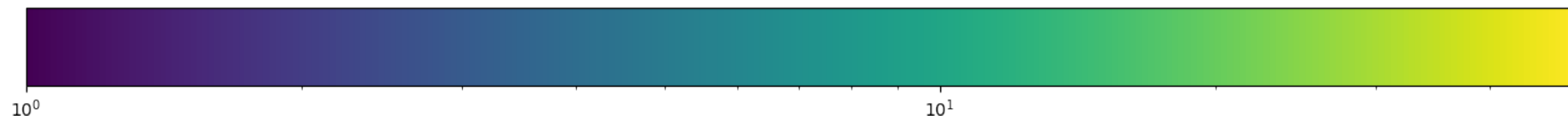
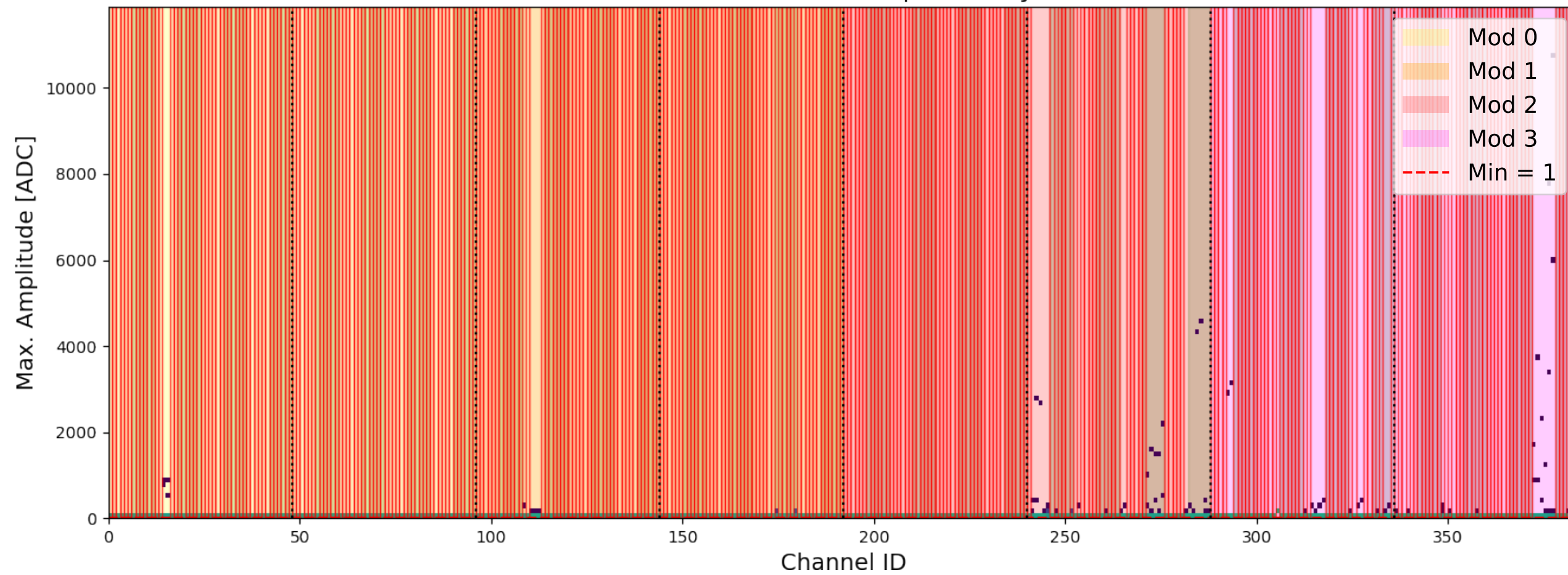






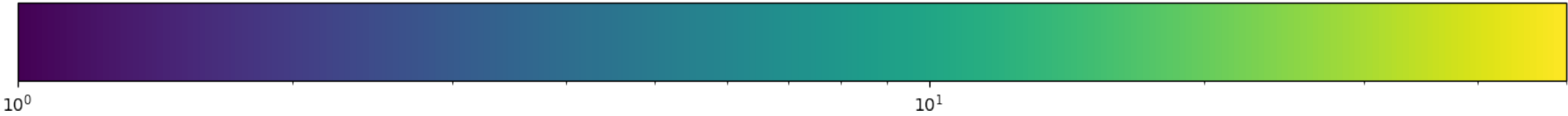
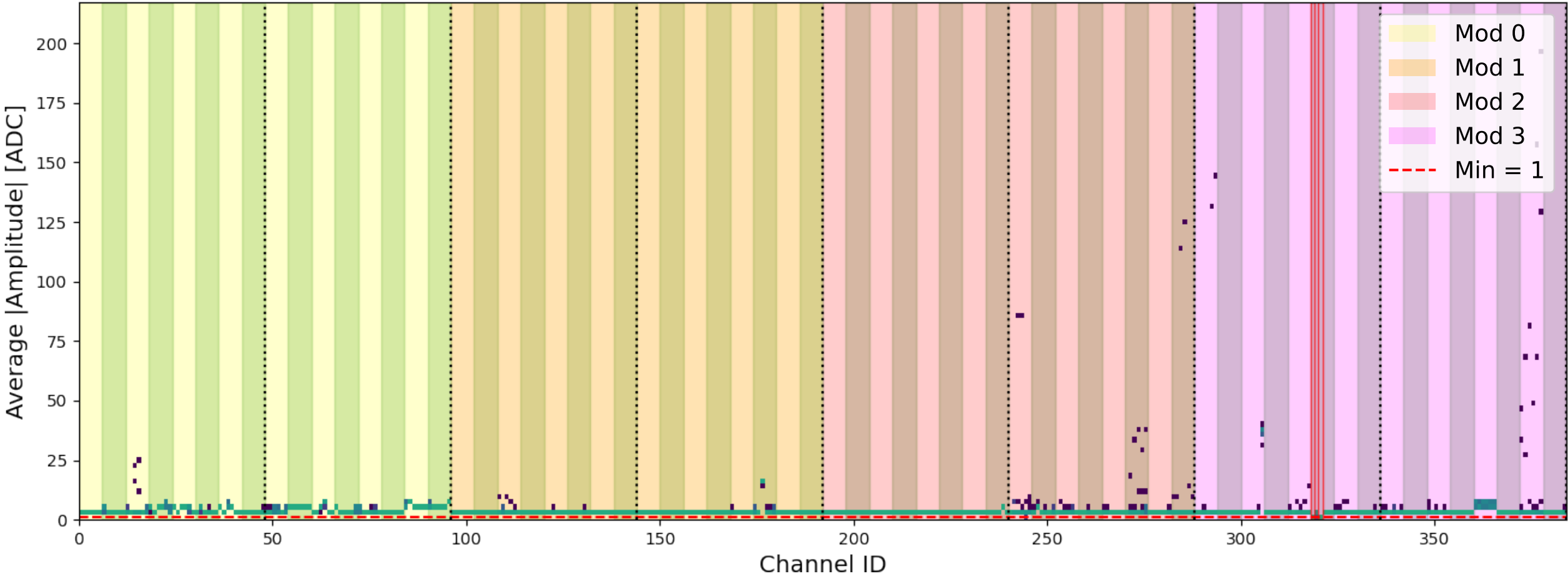
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Full Detector: Maximum Amplitude by Channel

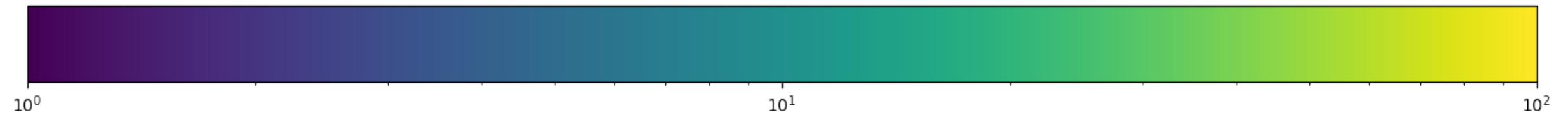
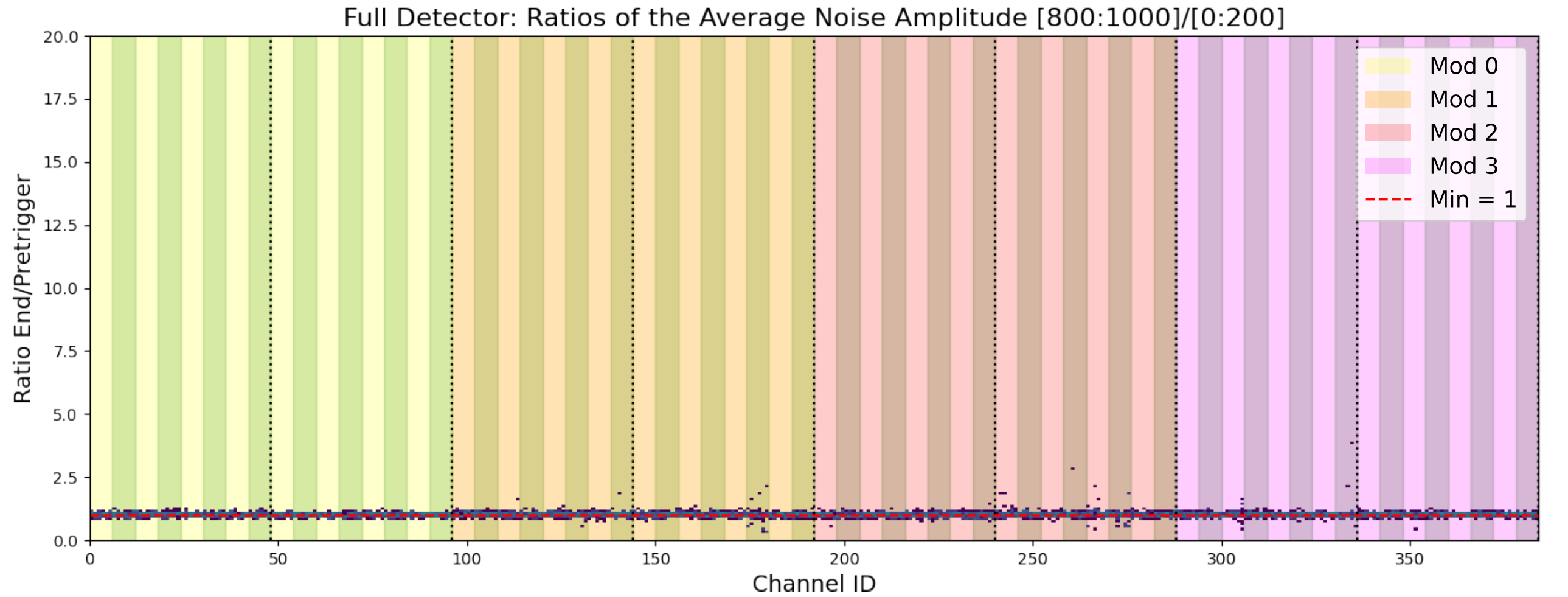


Zero-Indexed Minimal Response Channels:[318 320]

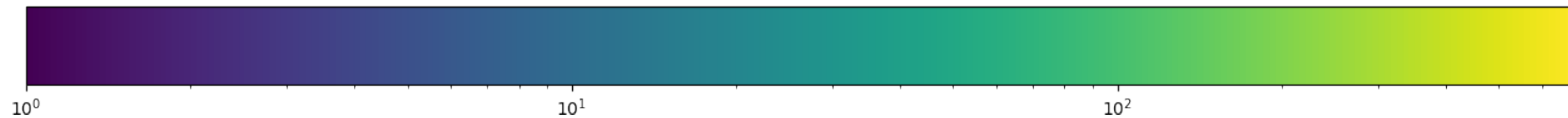
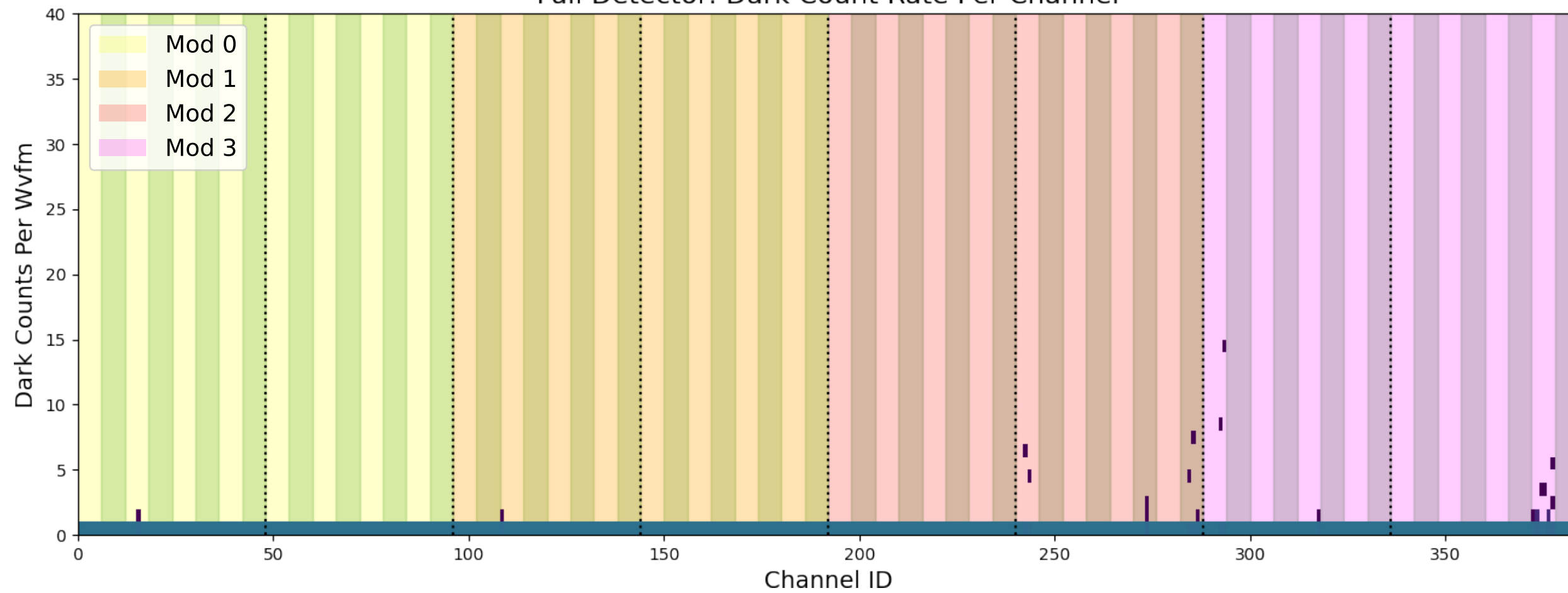
Full Module: Average Amplitude by Channel



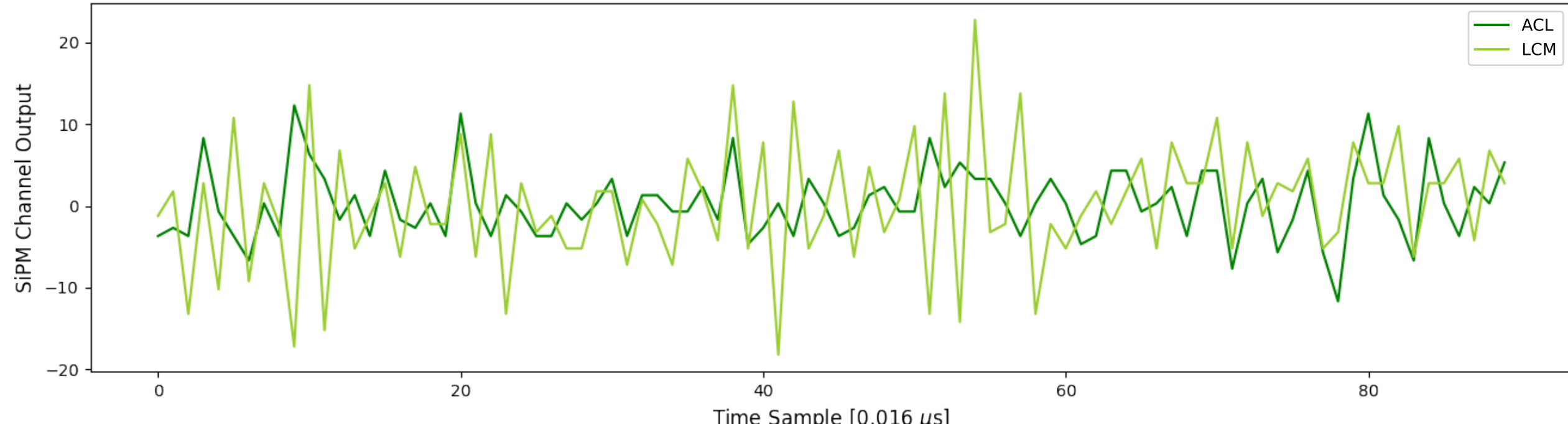
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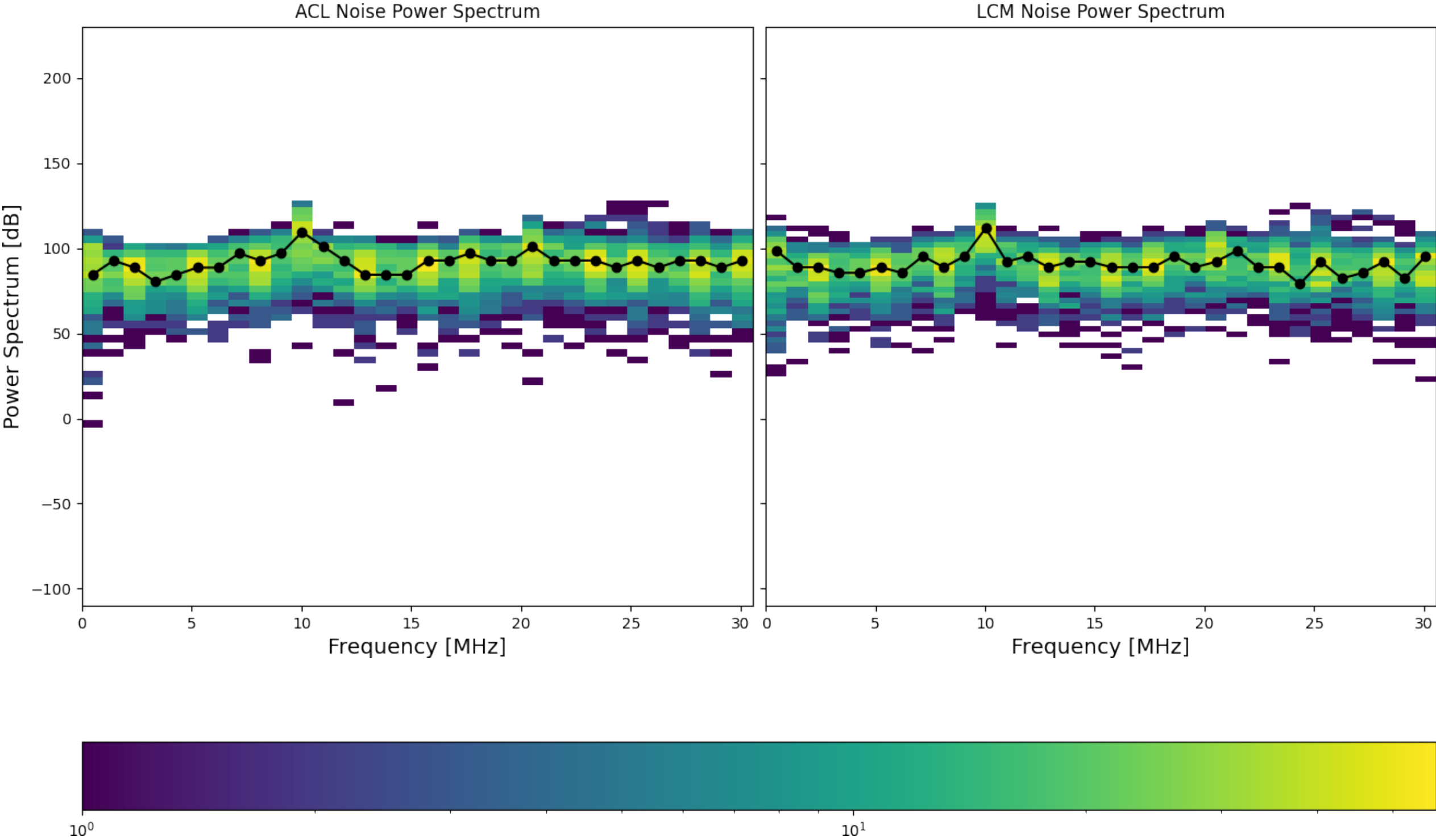
Full Detector: Dark Count Rate Per Channel



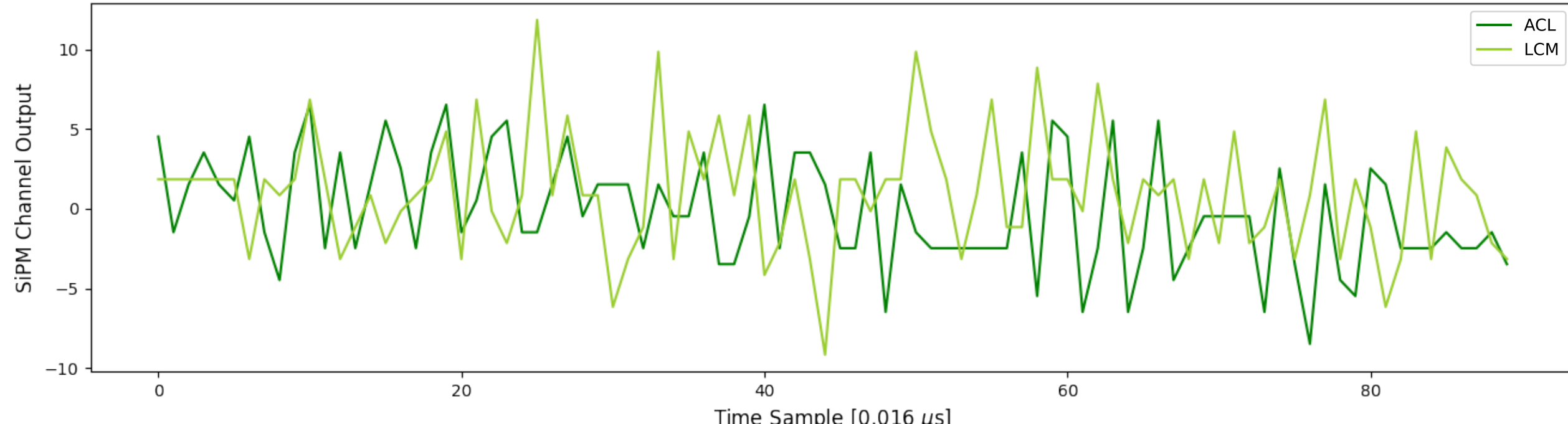
Waveform Example : Module 0



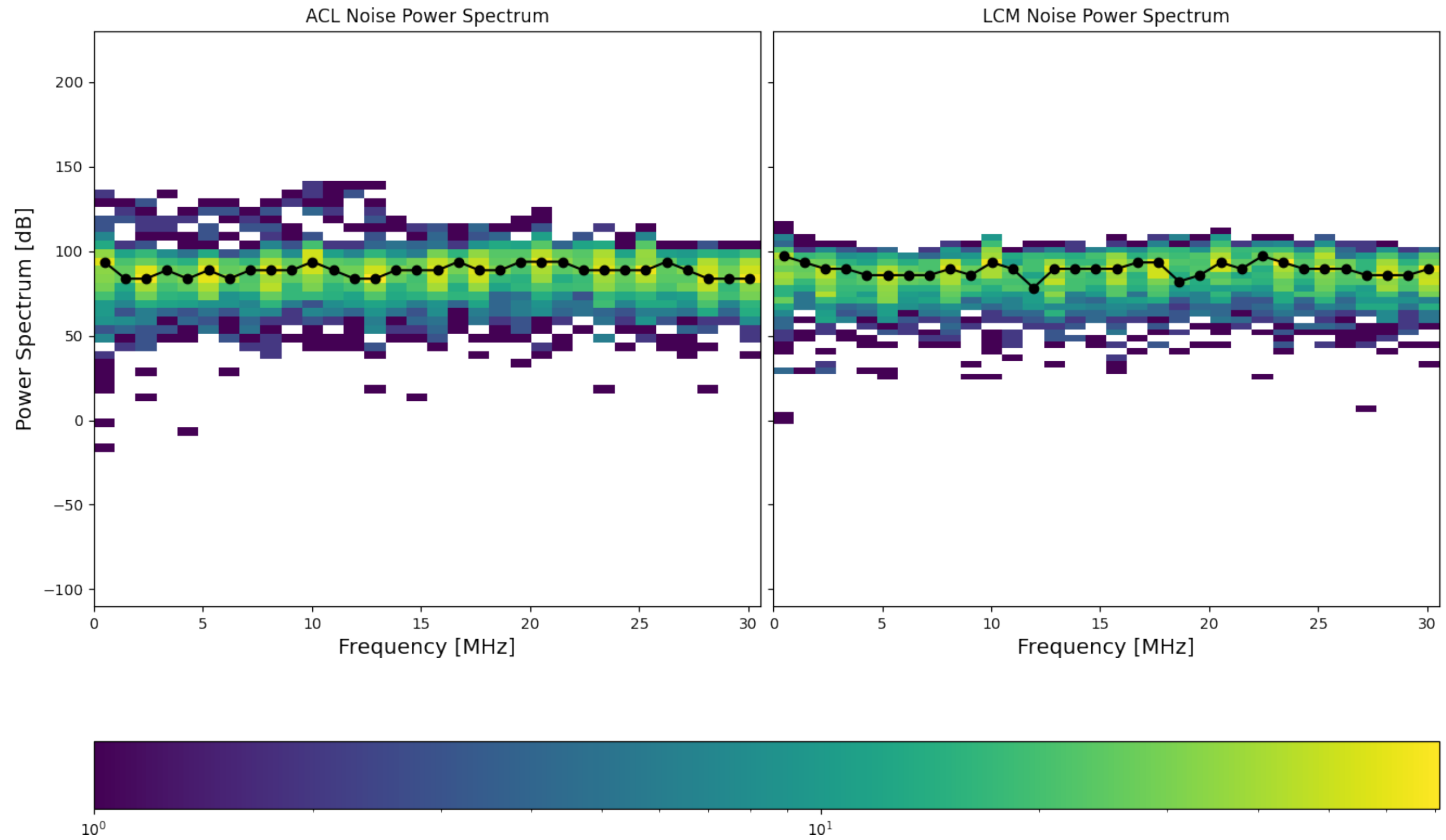
Module 0: Noise FFT, 143 Waveforms



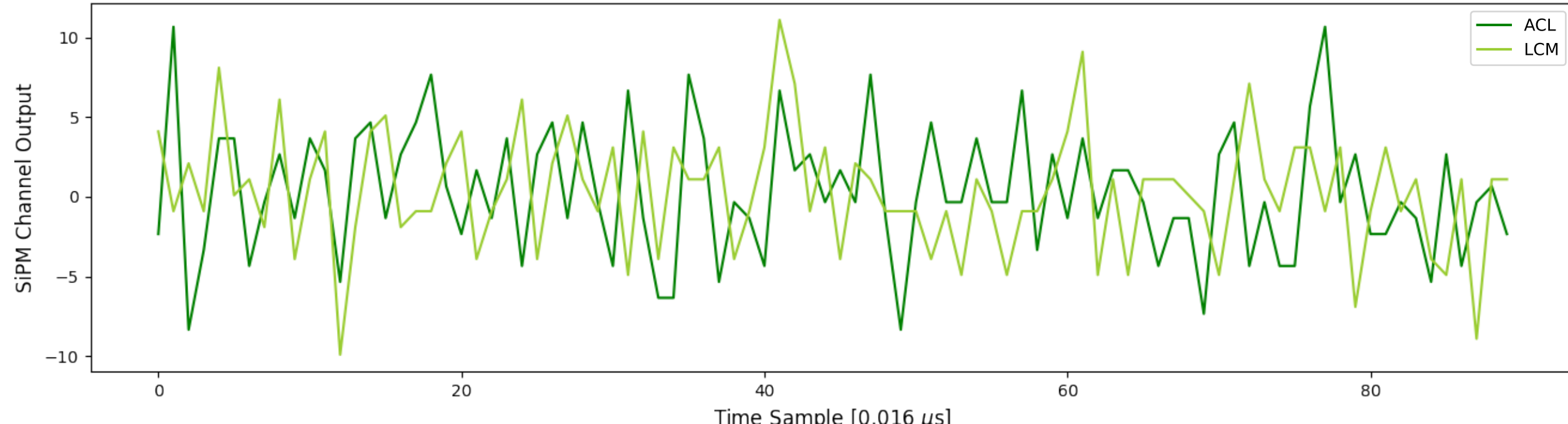
Waveform Example : Module 1



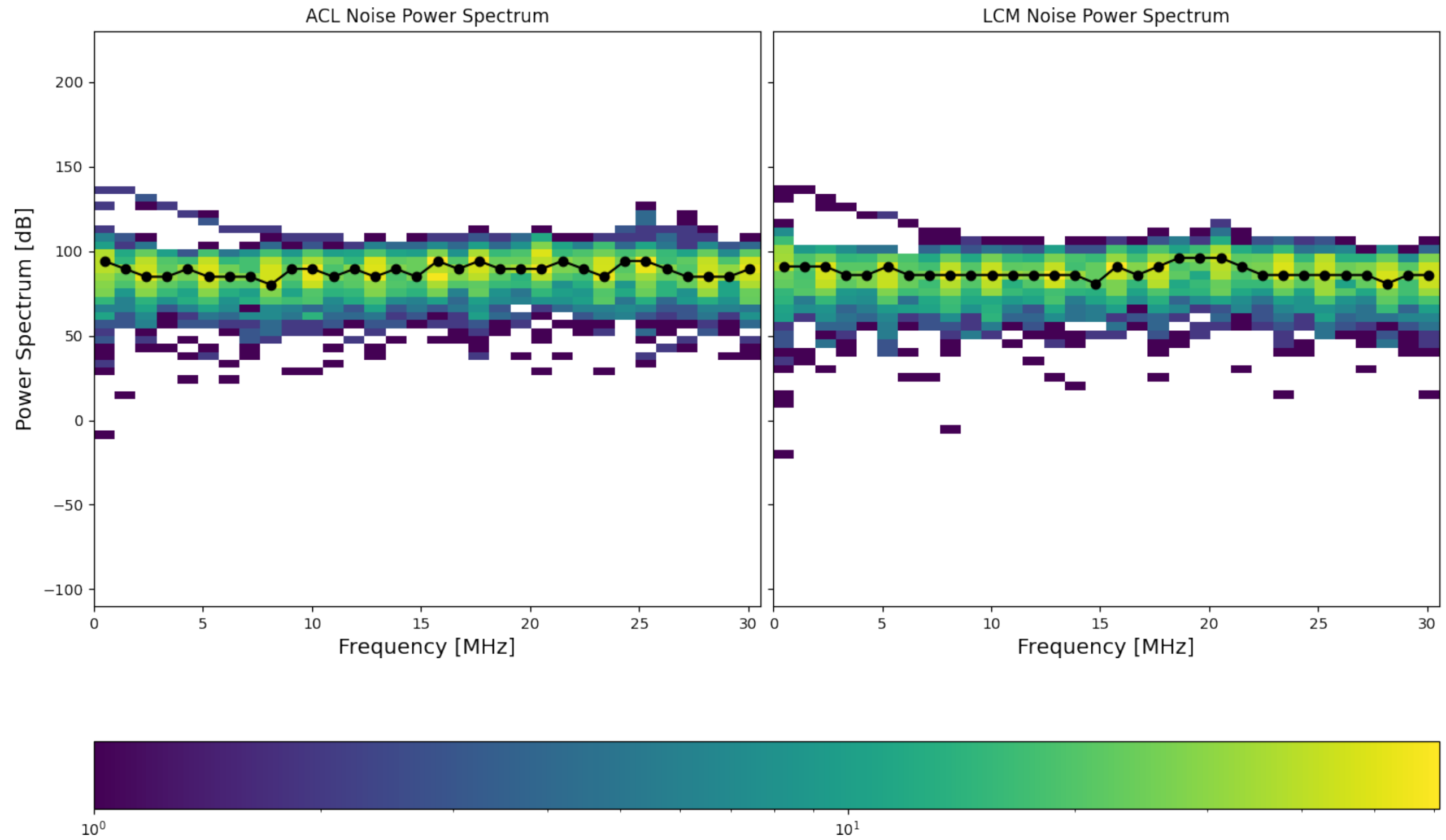
Module 1: Noise FFT, 141 Waveforms



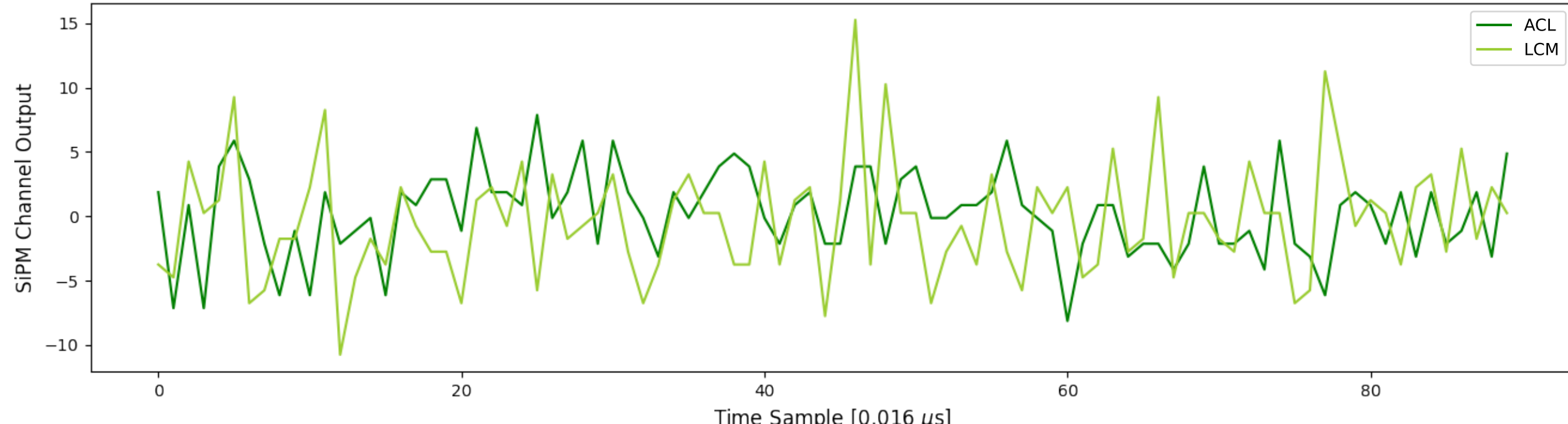
Waveform Example : Module 2



Module 2: Noise FFT, 141 Waveforms



Waveform Example : Module 3



Module 3: Noise FFT, 137 Waveforms

