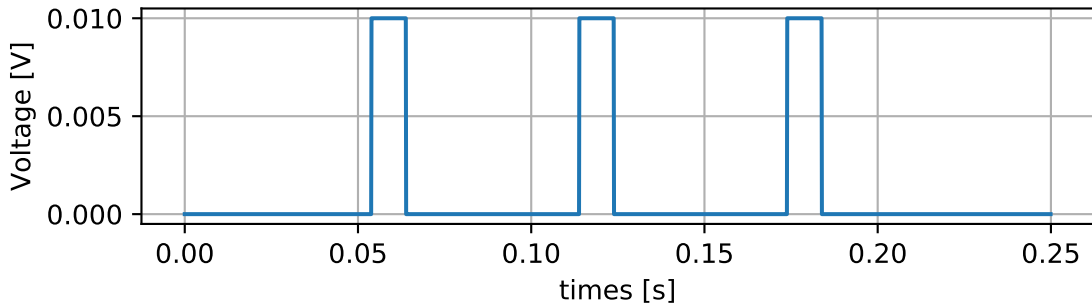
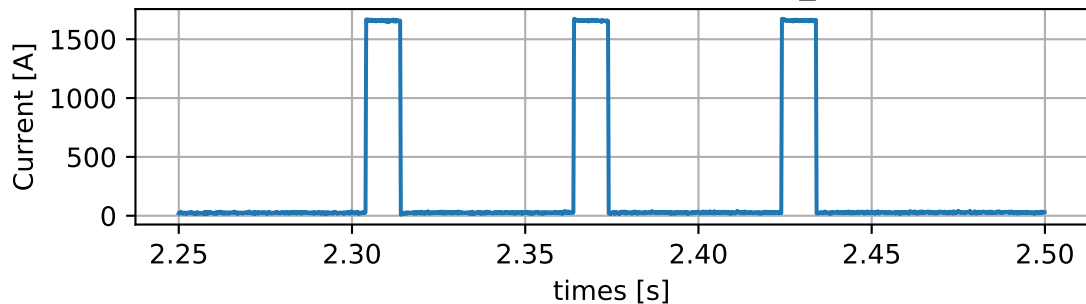


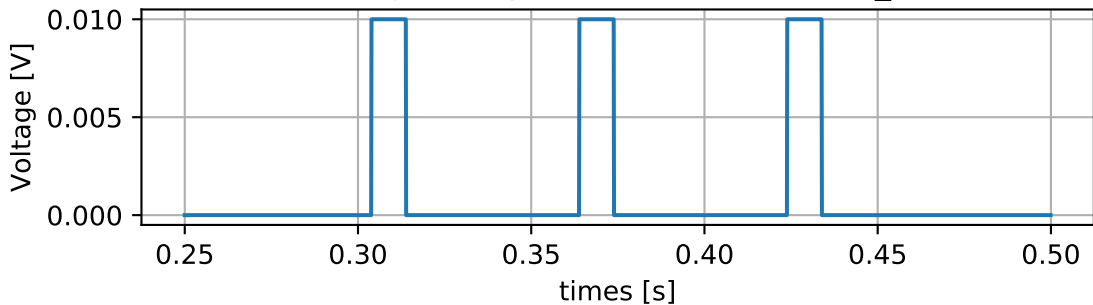
VoltageClampStimulusSeries: index_00



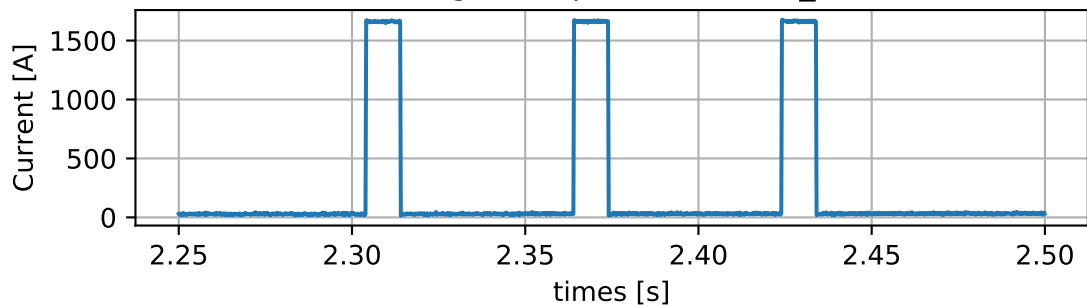
VoltageClampSeries: index_00



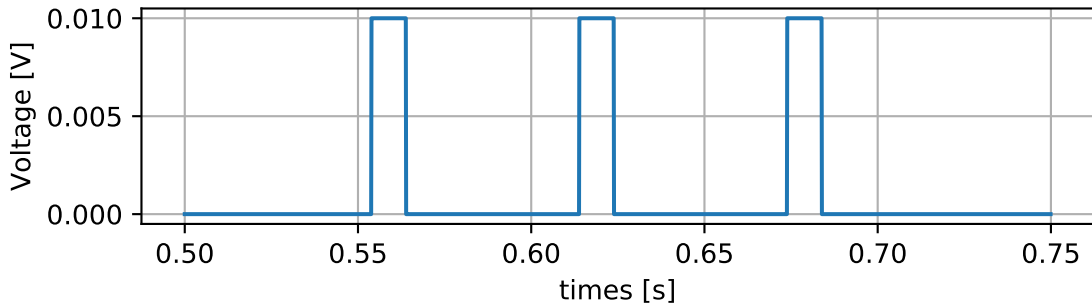
VoltageClampStimulusSeries: index_01



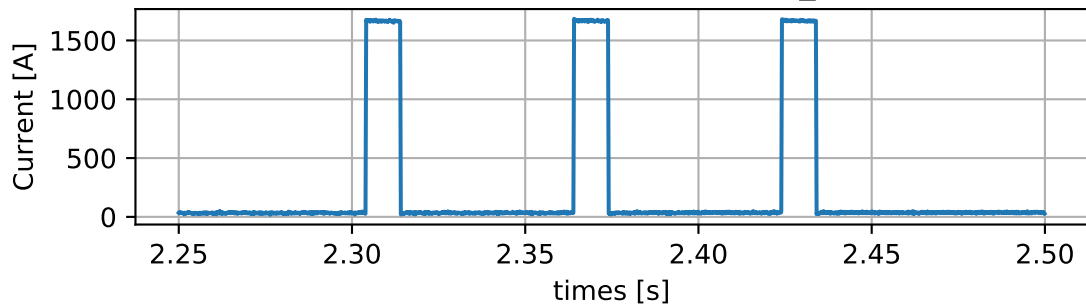
VoltageClampSeries: index_01



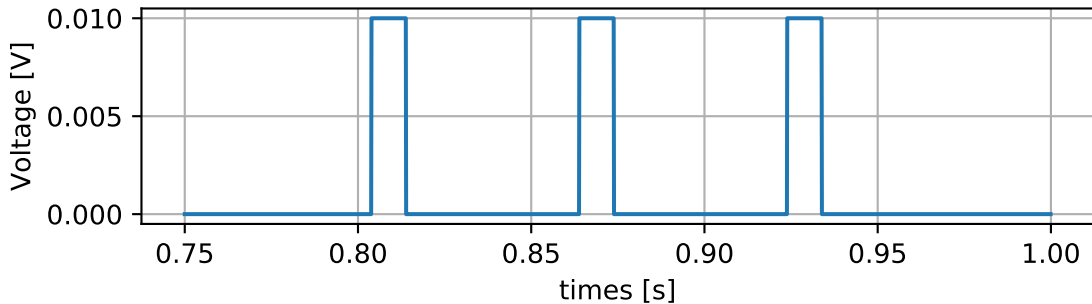
VoltageClampStimulusSeries: index_02



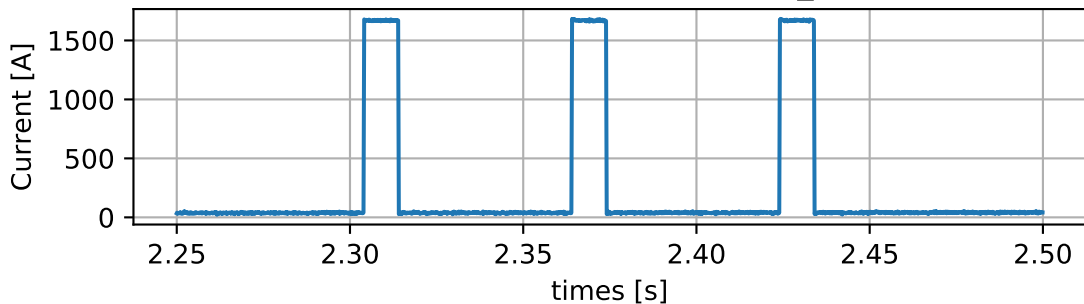
VoltageClampSeries: index_02



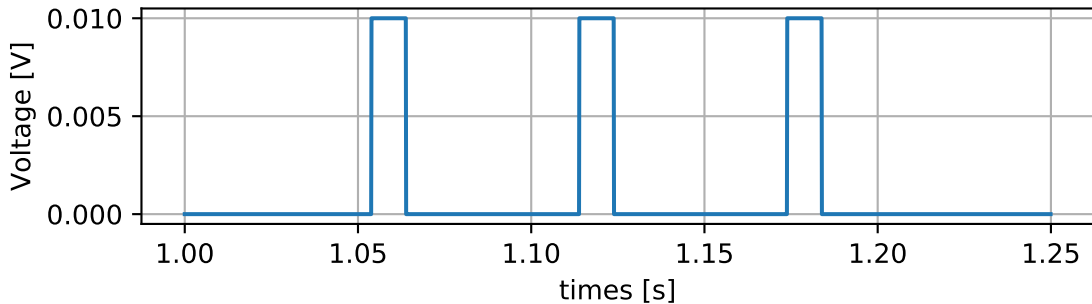
VoltageClampStimulusSeries: index_03



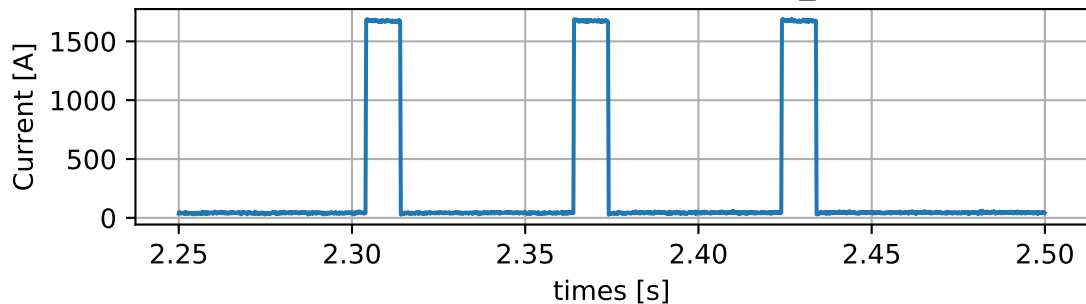
VoltageClampSeries: index_03



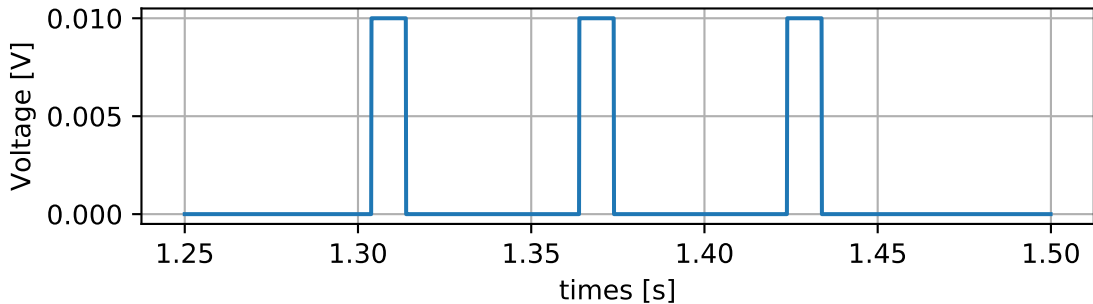
VoltageClampStimulusSeries: index_04



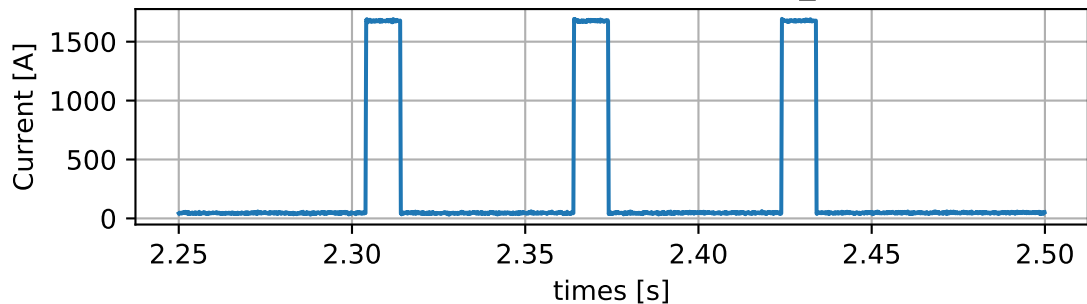
VoltageClampSeries: index_04



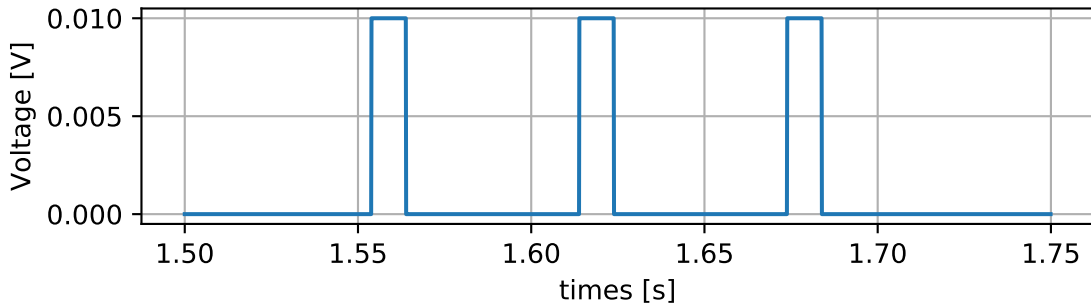
VoltageClampStimulusSeries: index_05



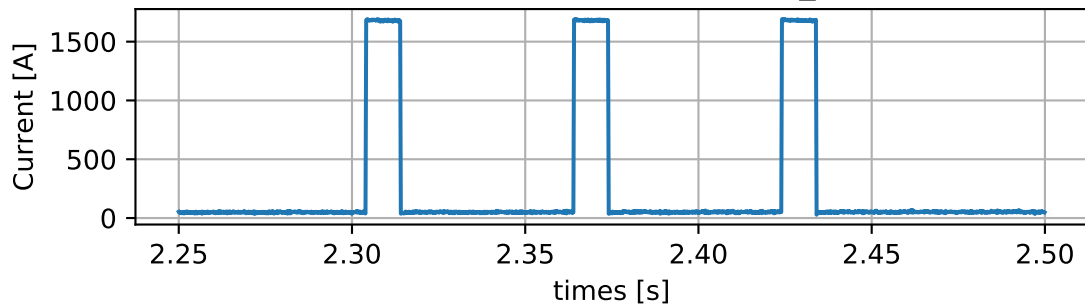
VoltageClampSeries: index_05



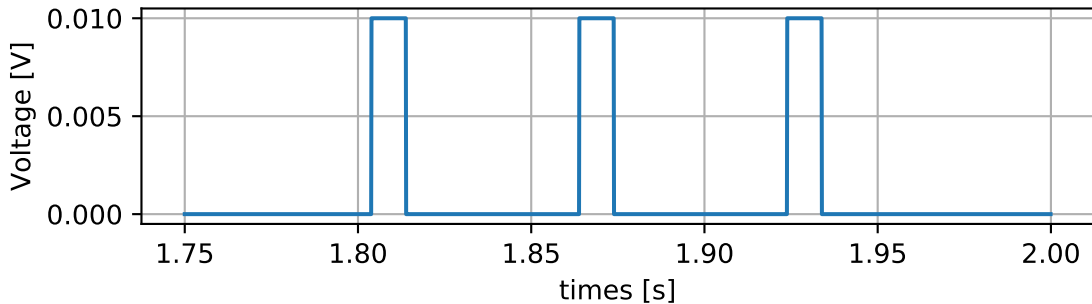
VoltageClampStimulusSeries: index_06



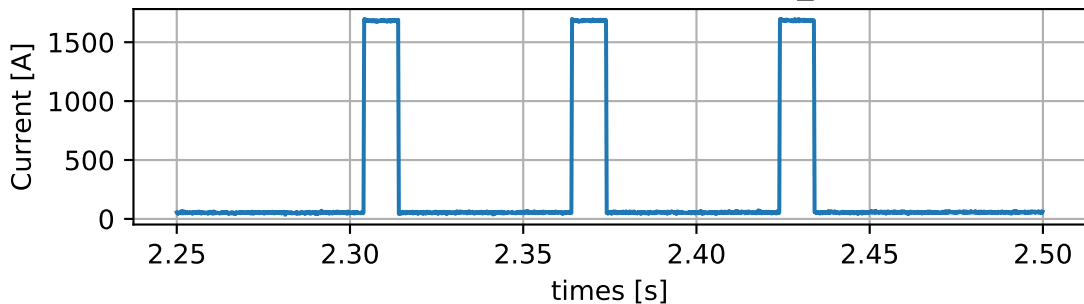
VoltageClampSeries: index_06



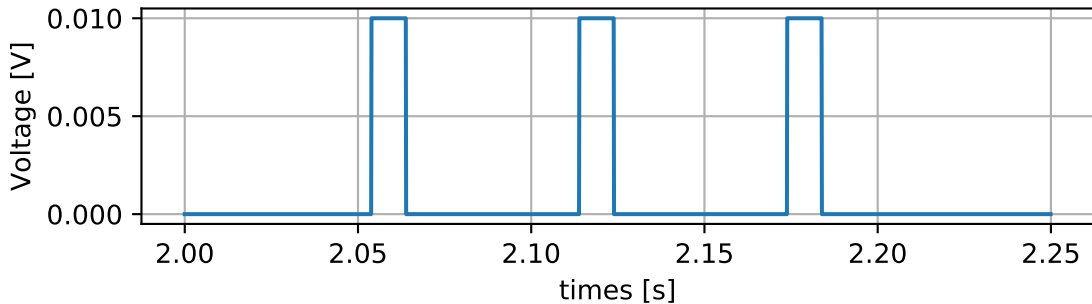
VoltageClampStimulusSeries: index_07



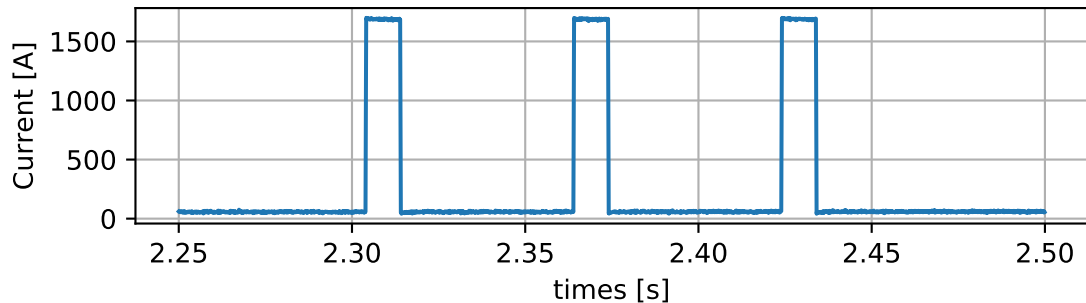
VoltageClampSeries: index_07



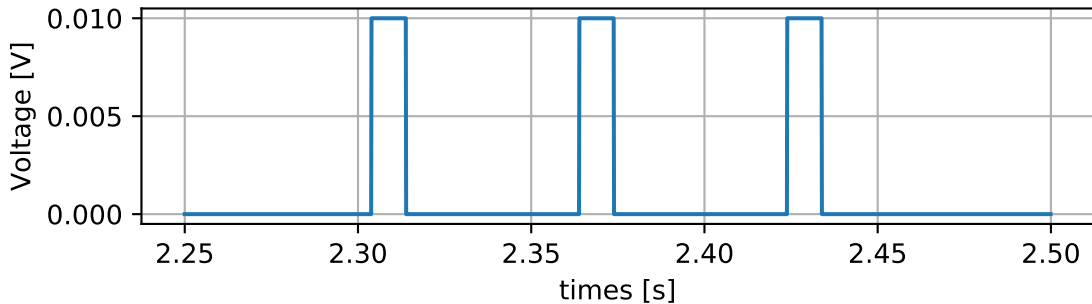
VoltageClampStimulusSeries: index_08



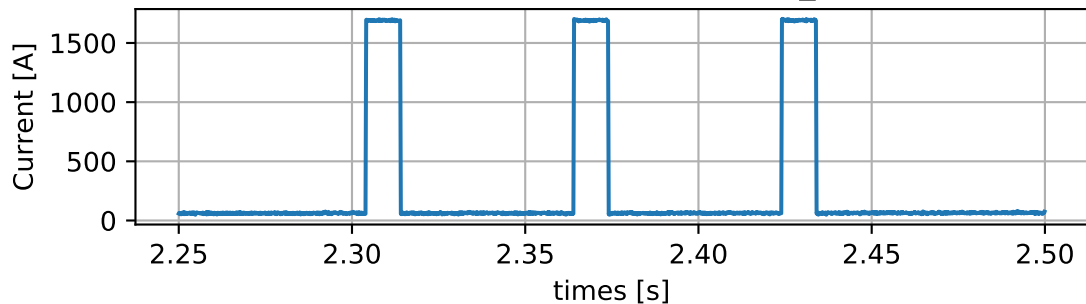
VoltageClampSeries: index_08



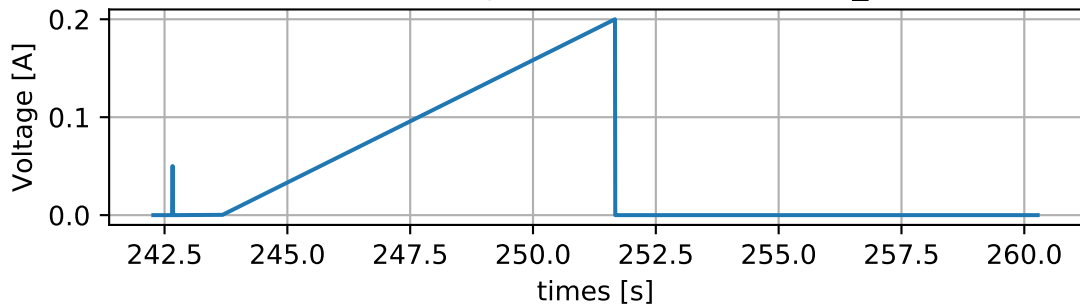
VoltageClampStimulusSeries: index_09



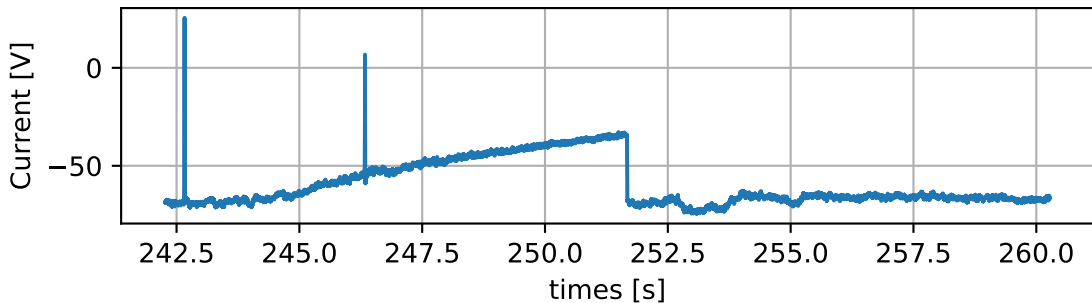
VoltageClampSeries: index_09



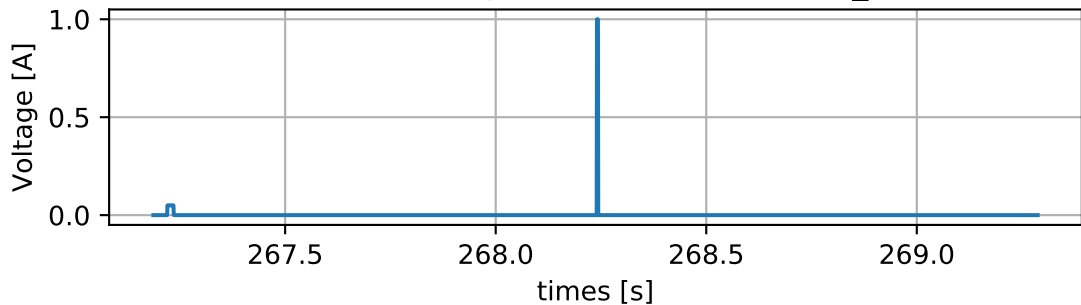
CurrentClampStimulusSeries: index_10



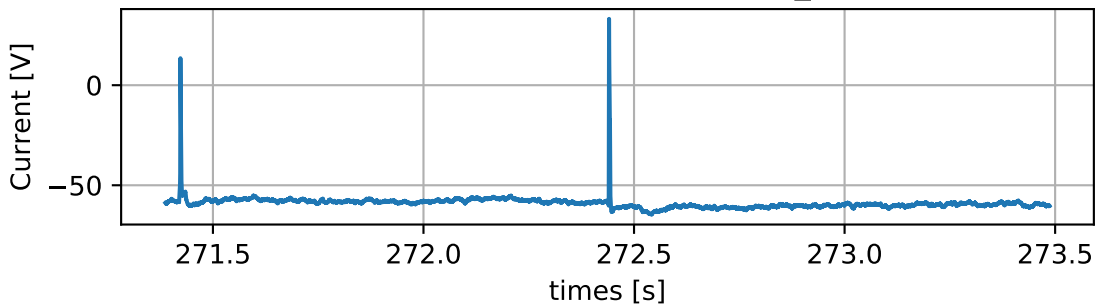
CurrentClampSeries: index_10



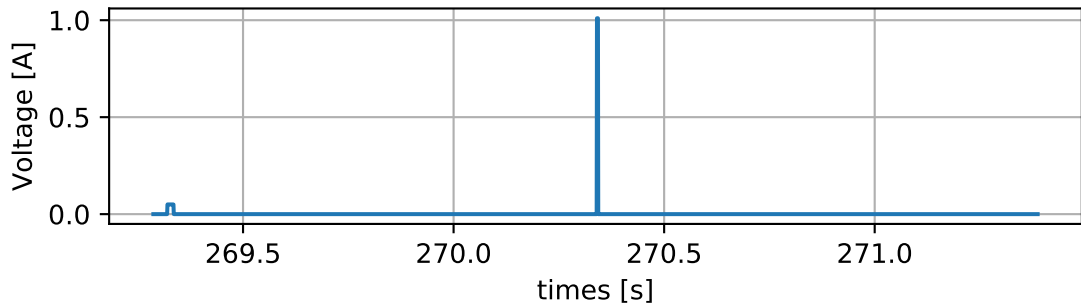
CurrentClampStimulusSeries: index_11



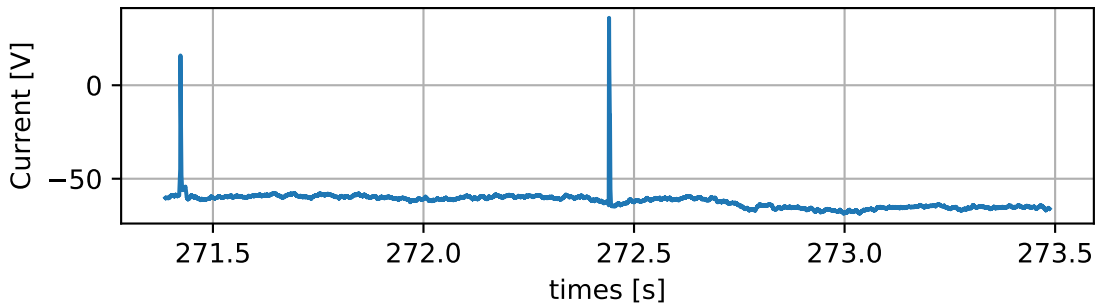
CurrentClampSeries: index_11



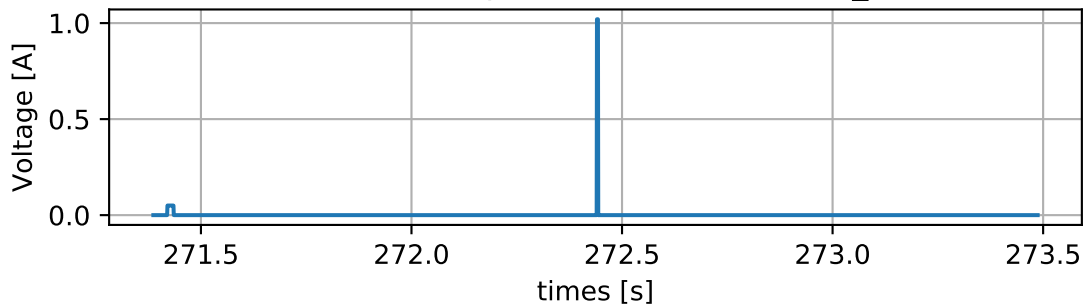
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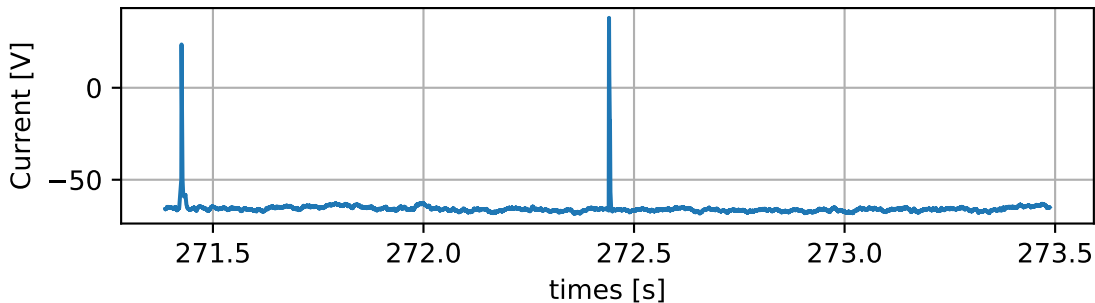
CurrentClampSeries: index_12



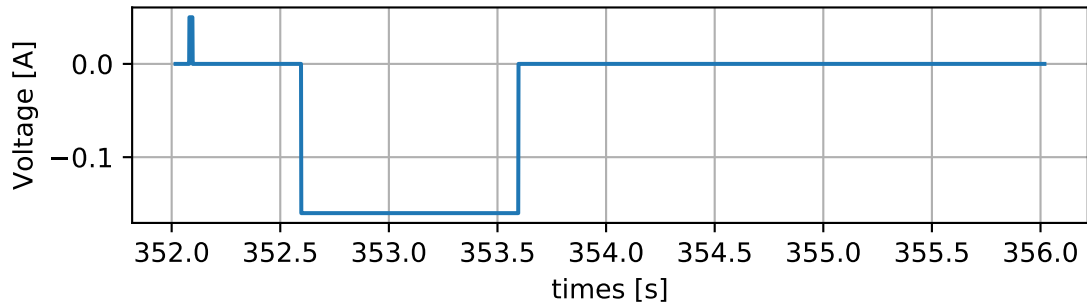
CurrentClampStimulusSeries: index_13



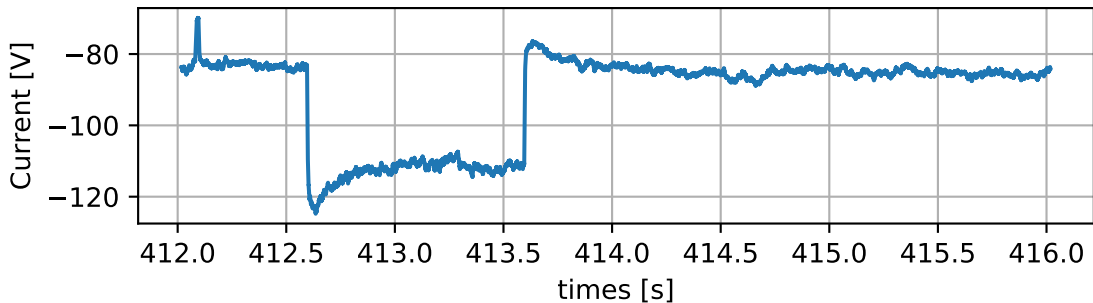
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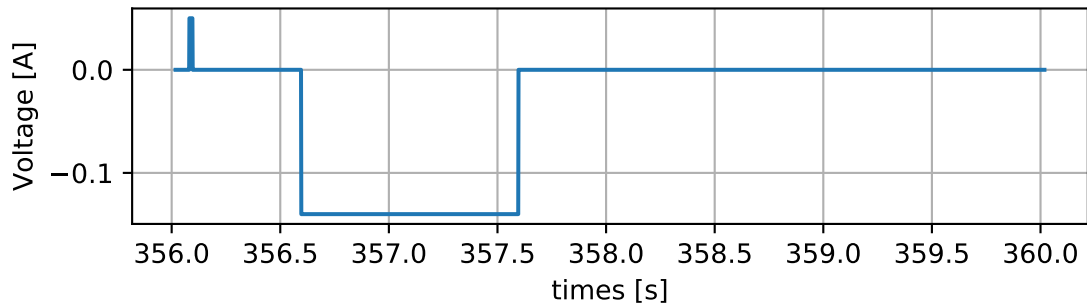
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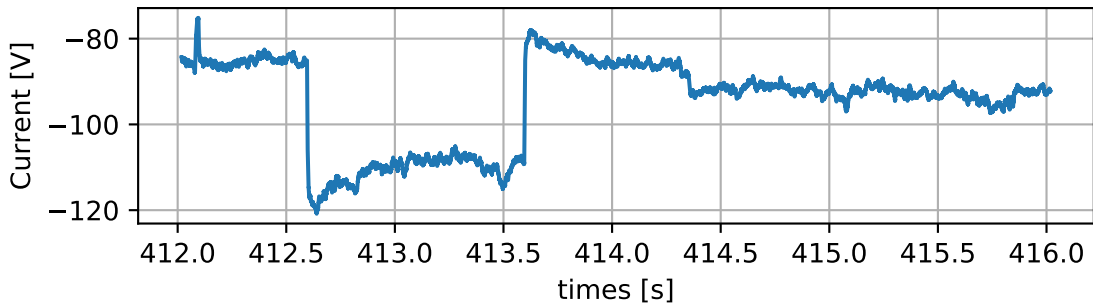
CurrentClampSeries: index_14



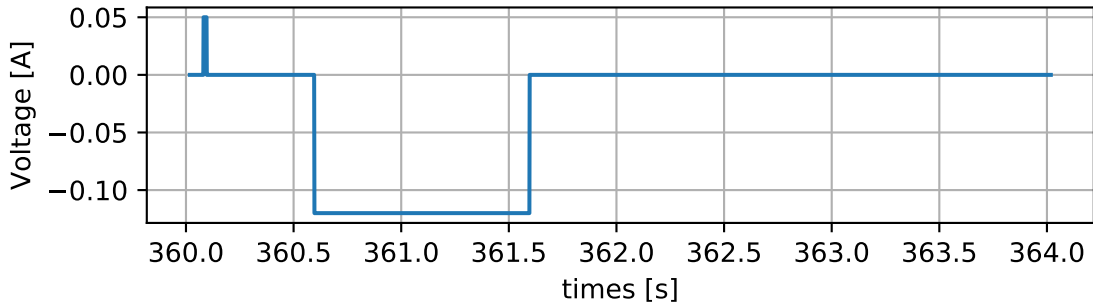
CurrentClampStimulusSeries: index_15



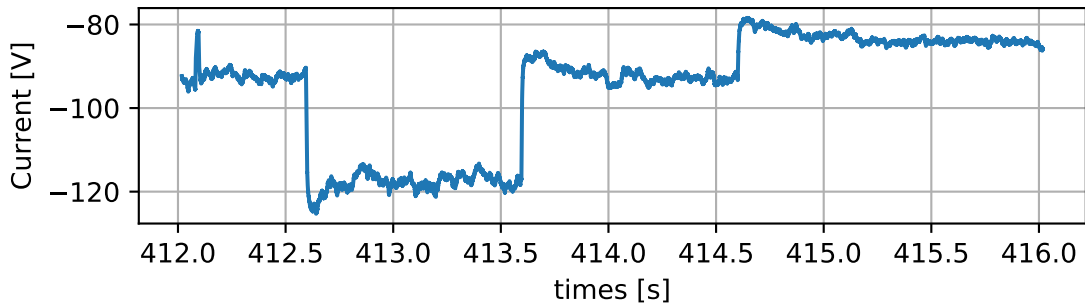
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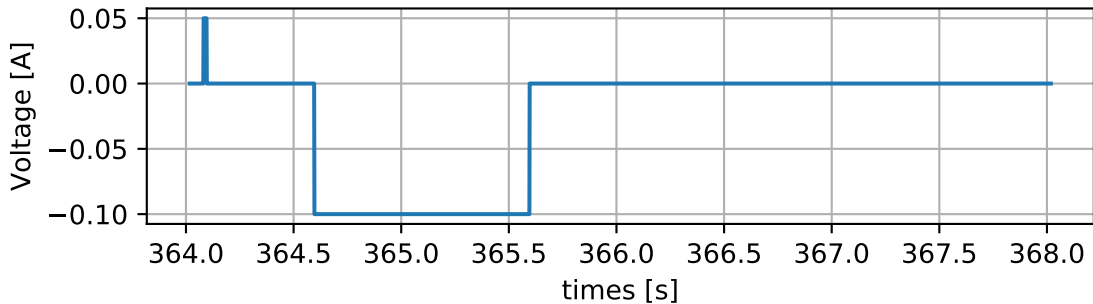
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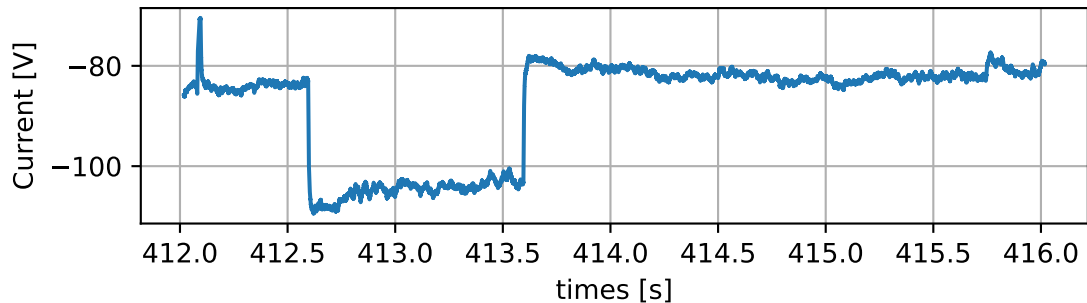
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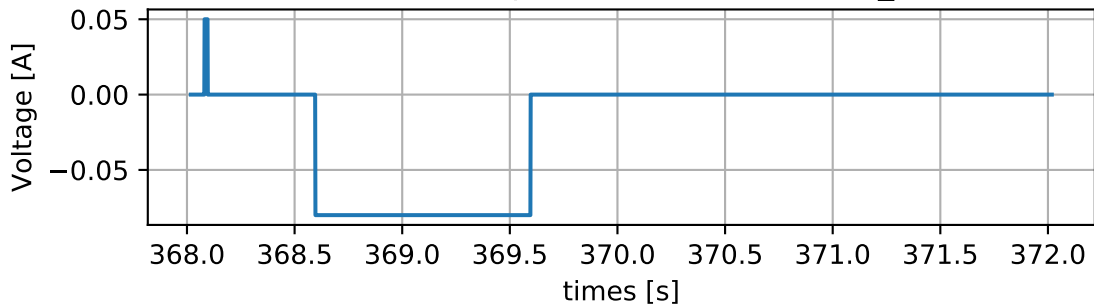
CurrentClampStimulusSeries: index_17



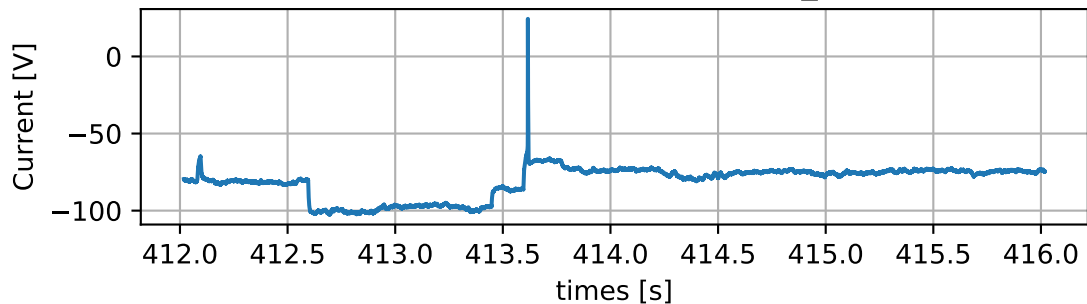
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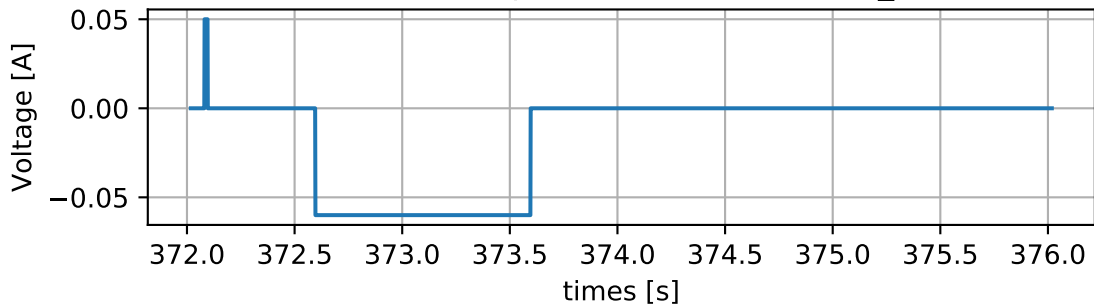
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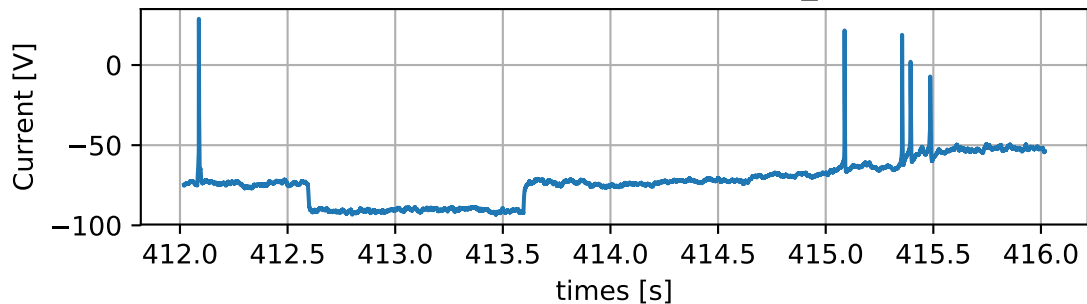
CurrentClampSeries: index_18



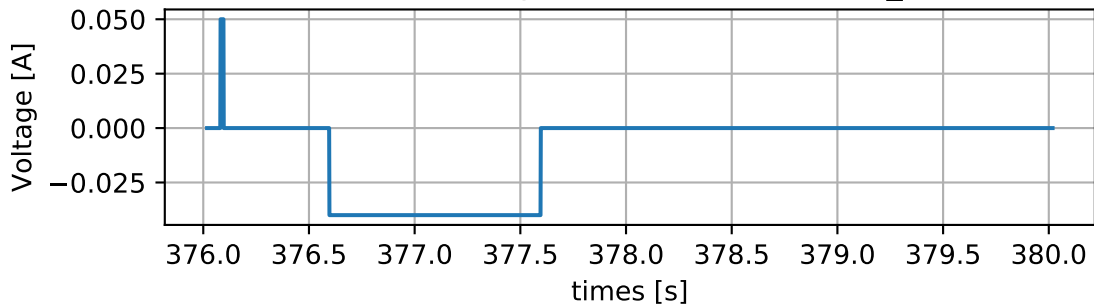
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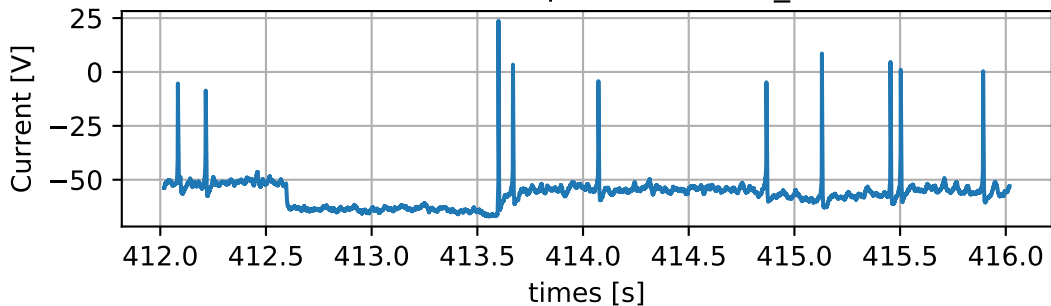
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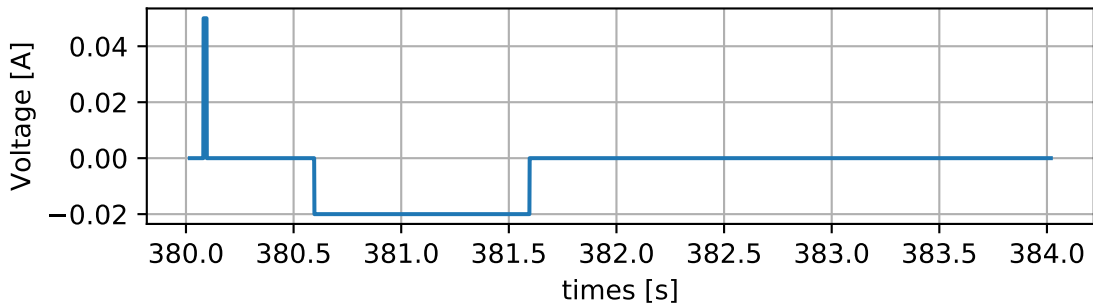
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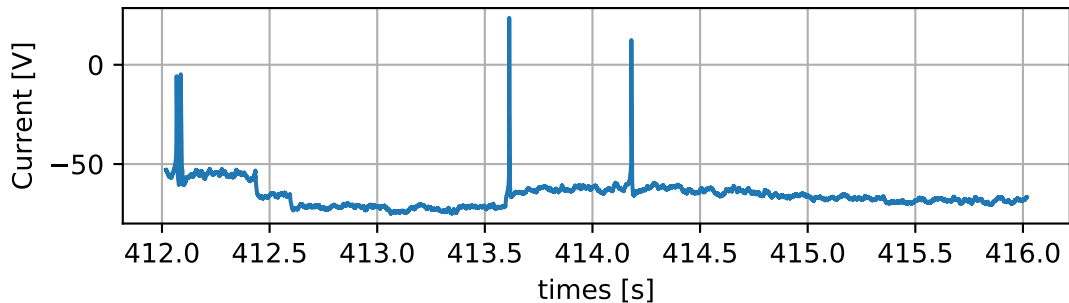
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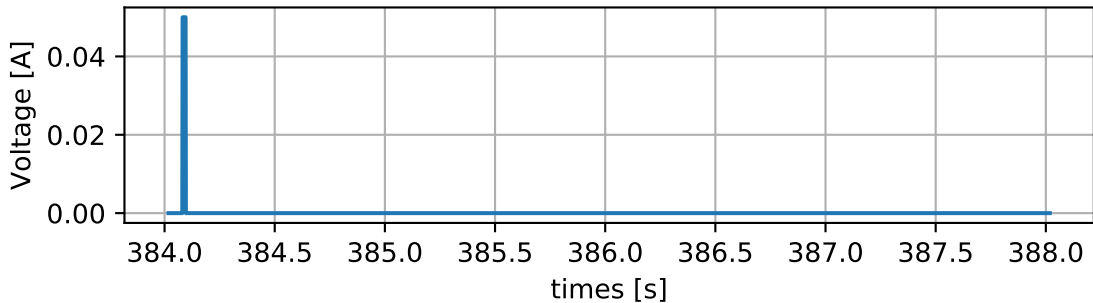
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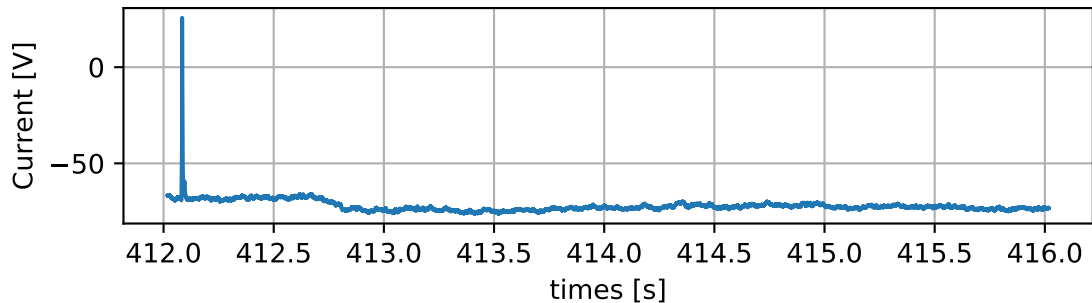
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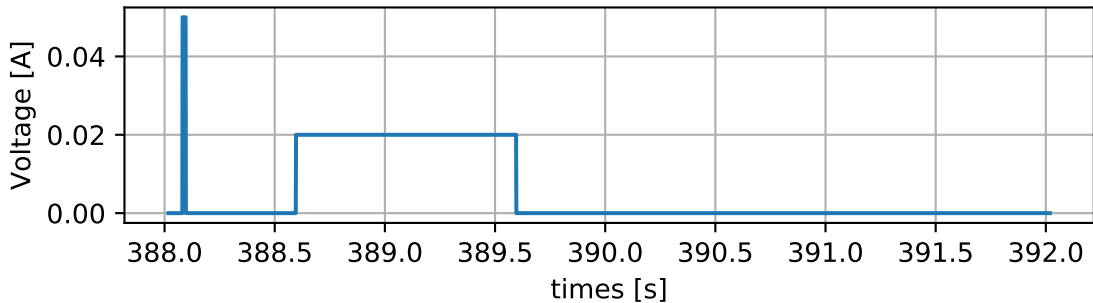
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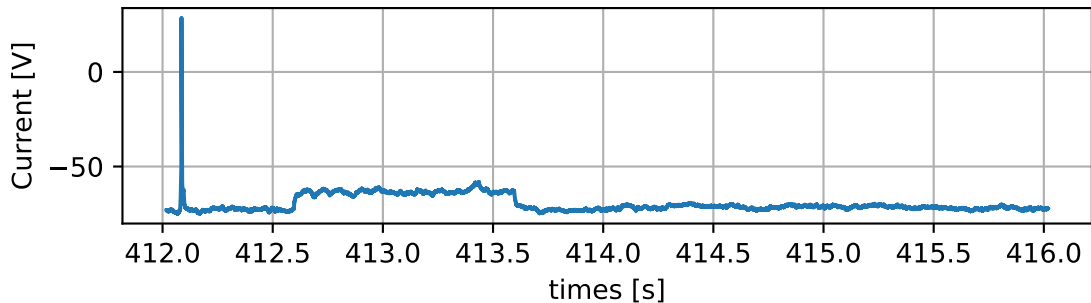
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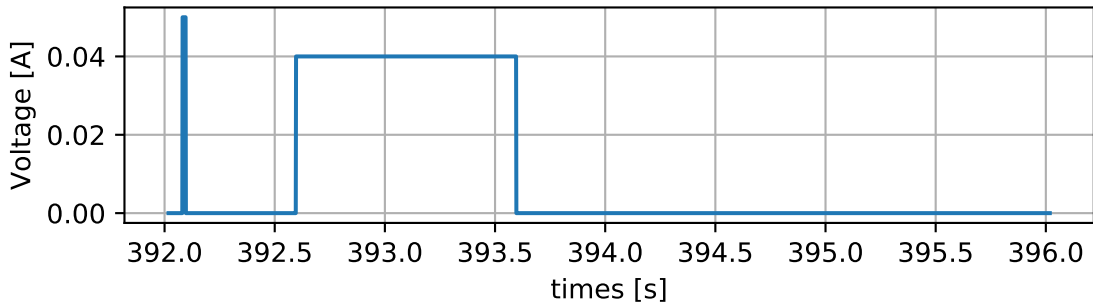
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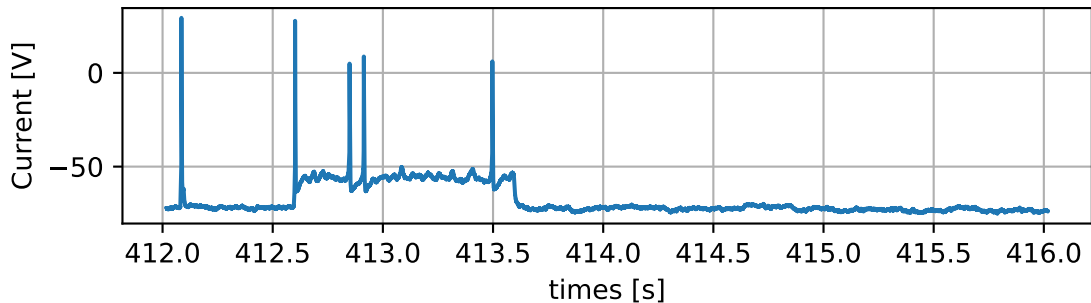
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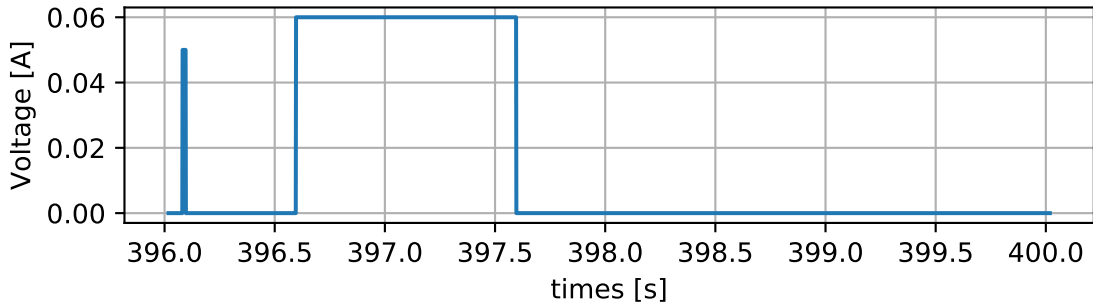
CurrentClampStimulusSeries: index_24



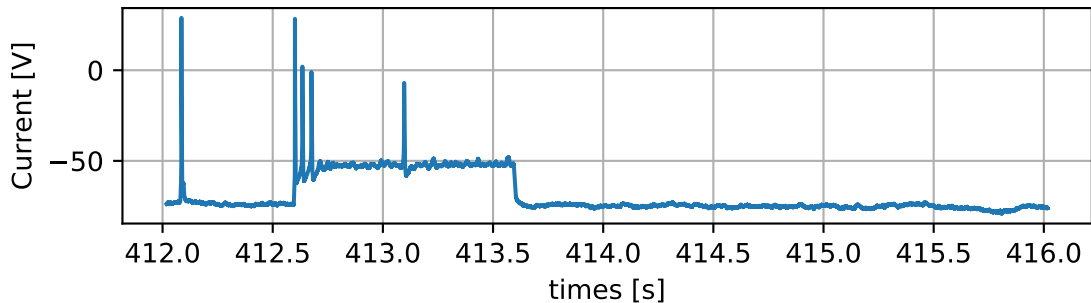
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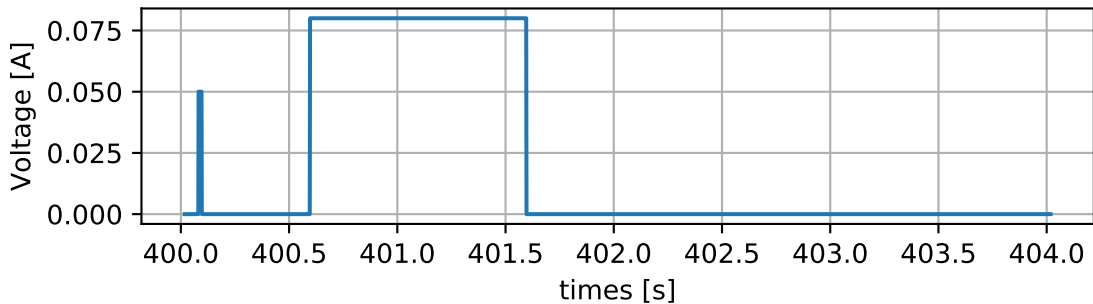
CurrentClampStimulusSeries: index_25



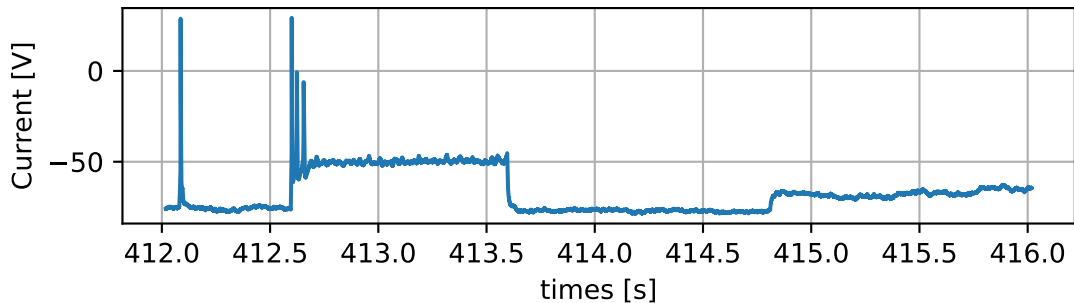
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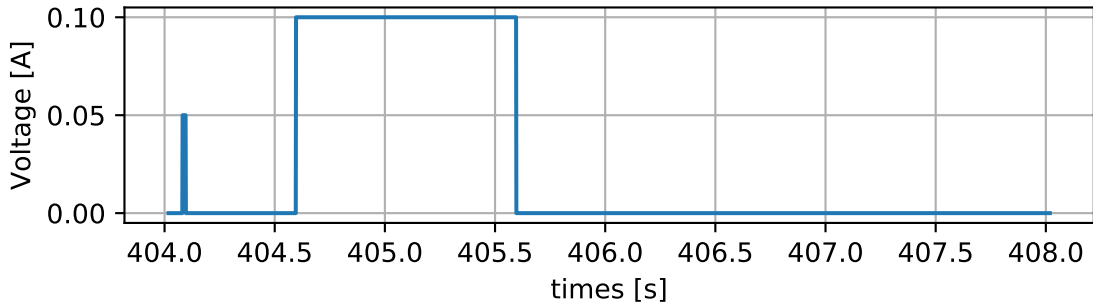
CurrentClampStimulusSeries: index_26



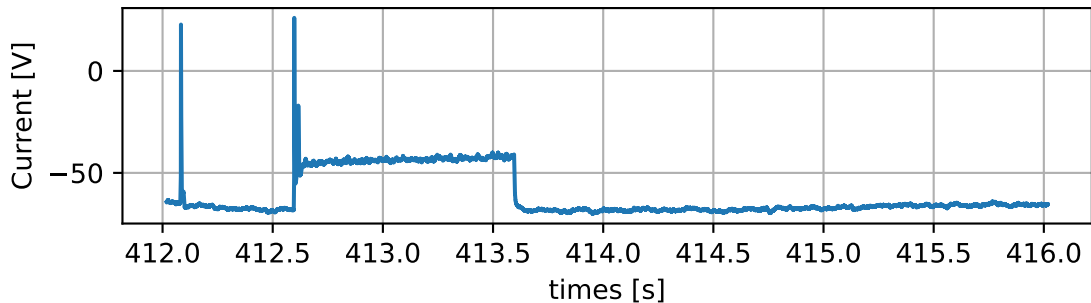
CurrentClampSeries: index_26



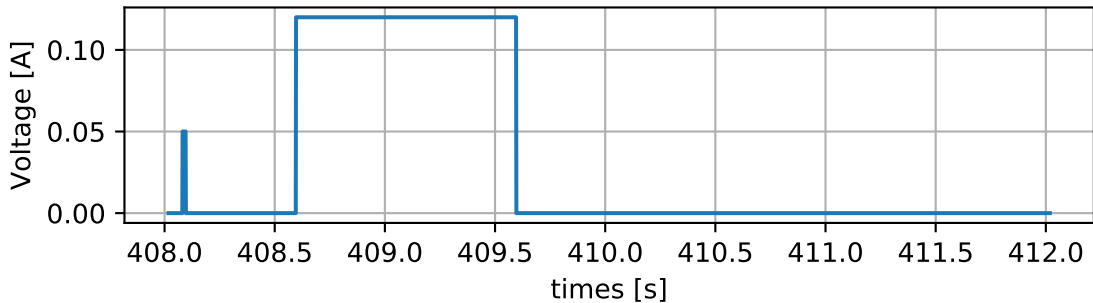
CurrentClampStimulusSeries: index_27



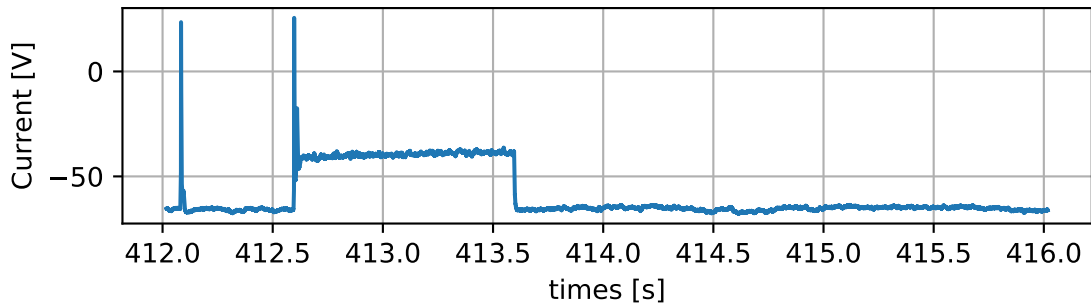
CurrentClampSeries: index_27



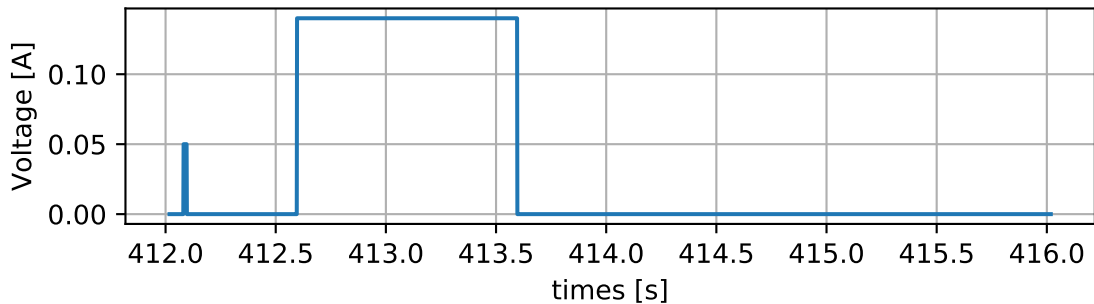
CurrentClampStimulusSeries: index_28



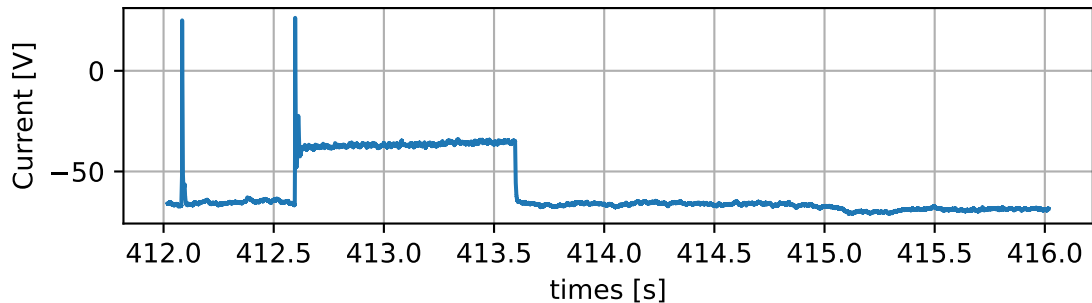
CurrentClampSeries: index_28



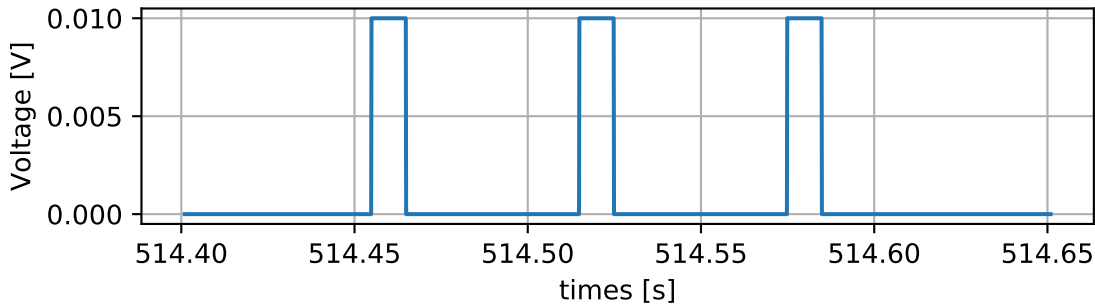
CurrentClampStimulusSeries: index_29



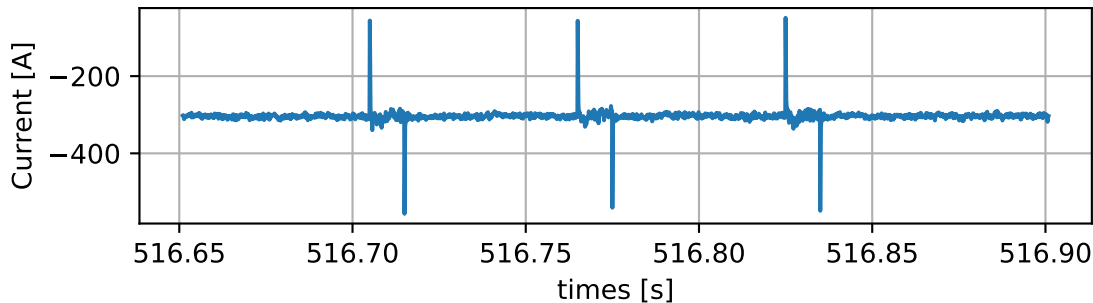
CurrentClampSeries: index_29



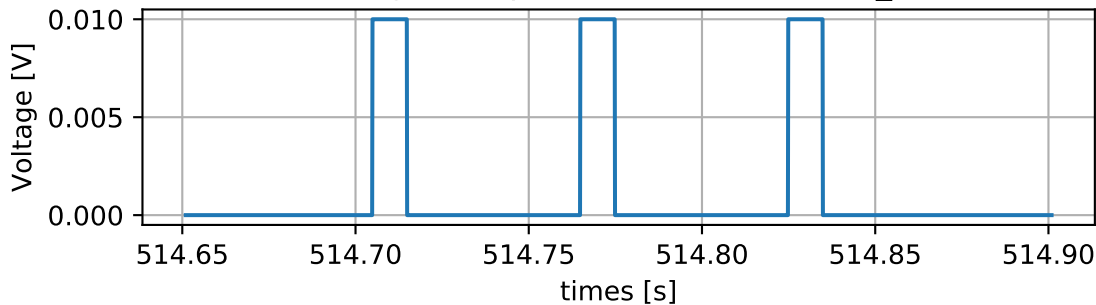
VoltageClampStimulusSeries: index_30



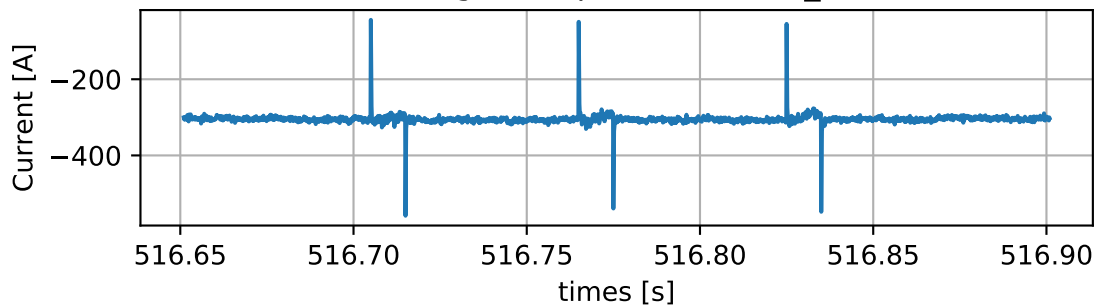
VoltageClampSeries: index_30



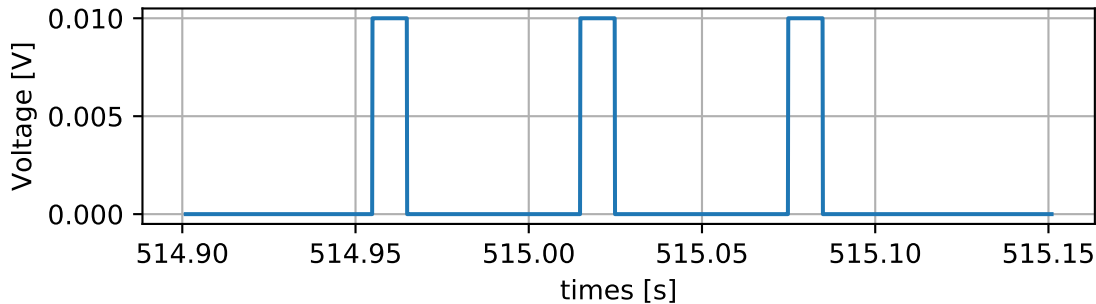
VoltageClampStimulusSeries: index_31



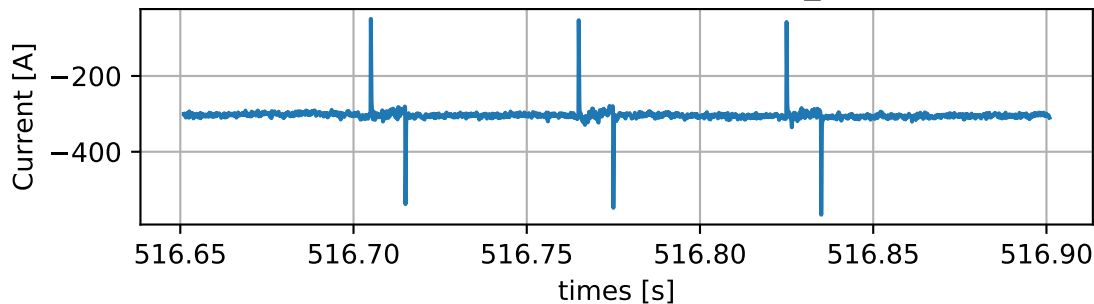
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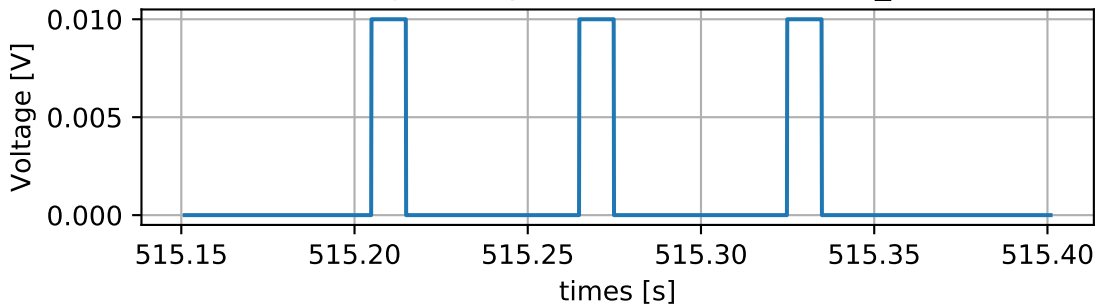
VoltageClampStimulusSeries: index_32



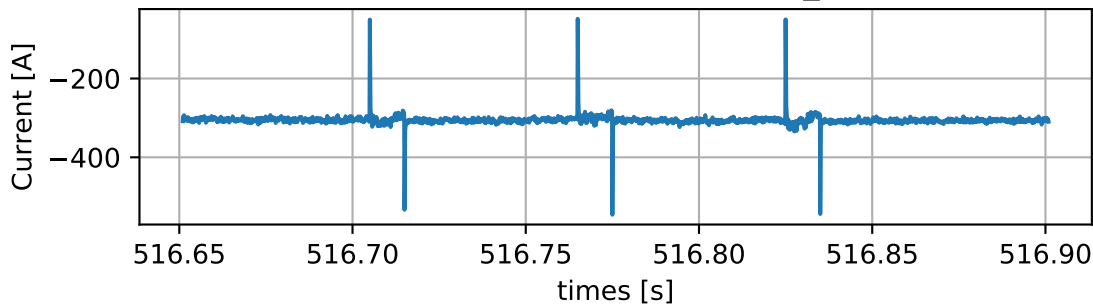
VoltageClampSeries: index_32



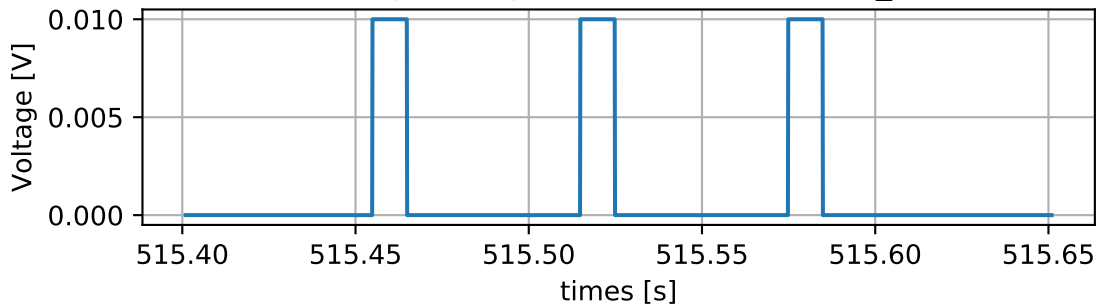
VoltageClampStimulusSeries: index_33



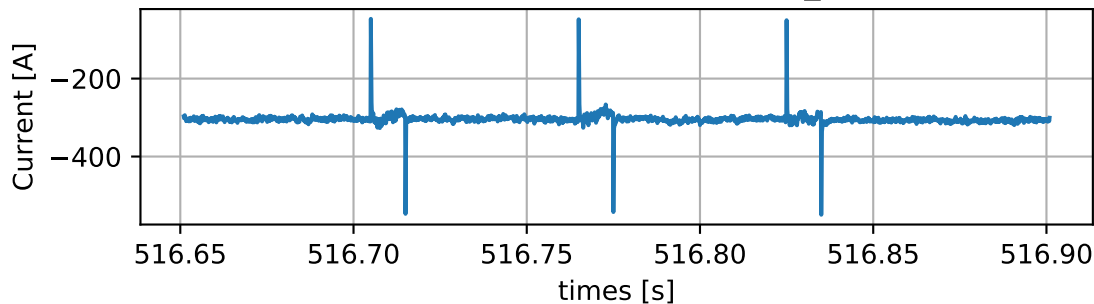
VoltageClampSeries: index_33



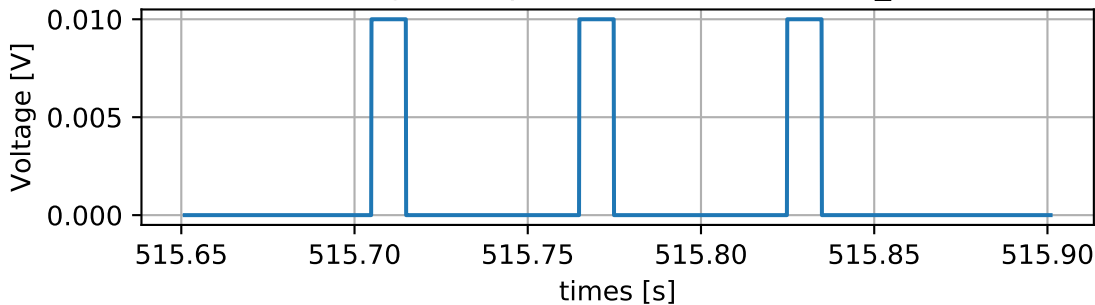
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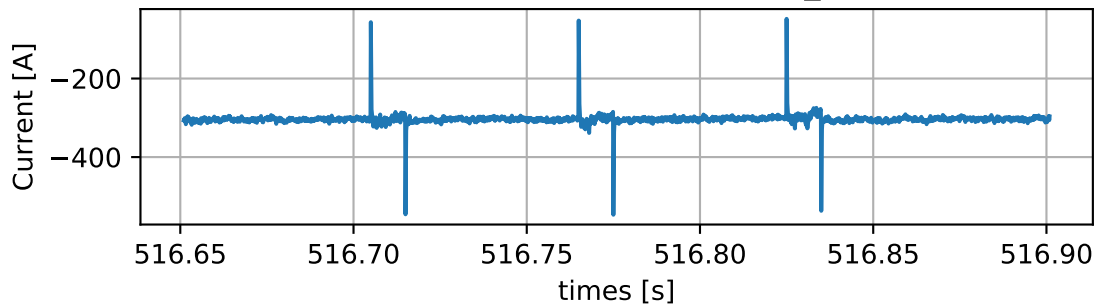
VoltageClampSeries: index_34



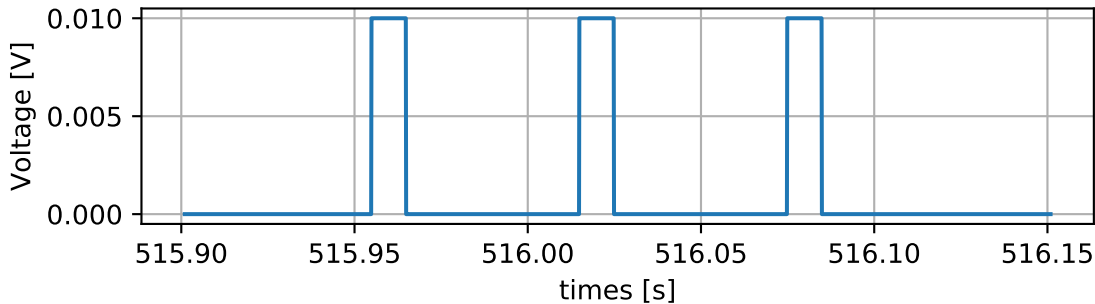
VoltageClampStimulusSeries: index_35



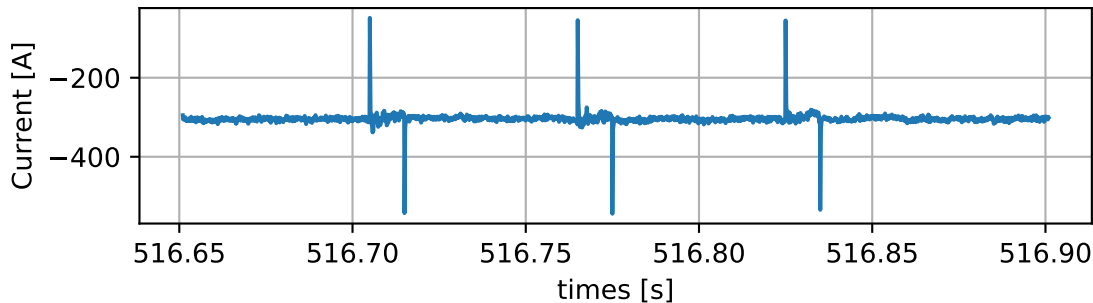
VoltageClampSeries: index_35



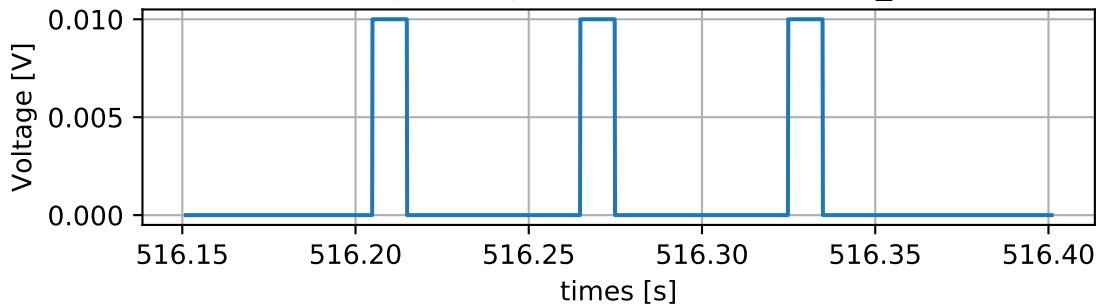
VoltageClampStimulusSeries: index_36



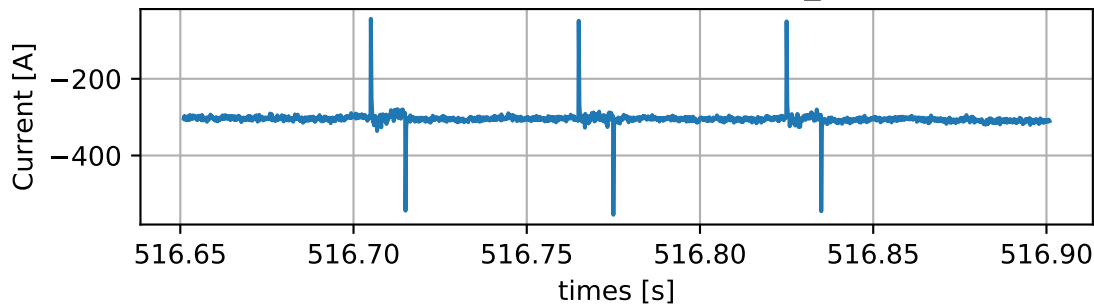
VoltageClampSeries: index_36



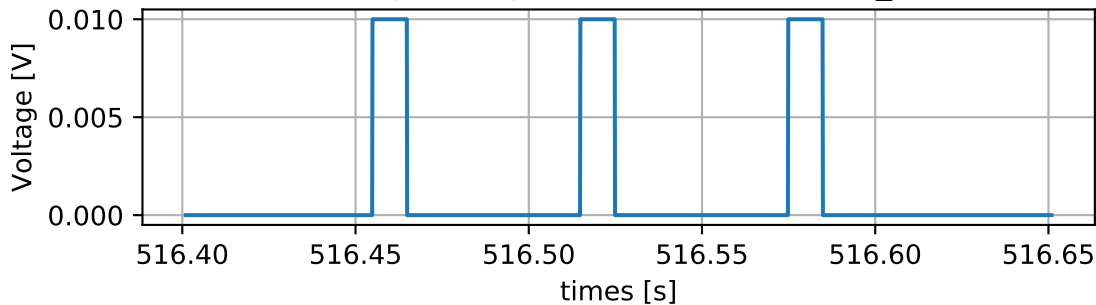
VoltageClampStimulusSeries: index_37



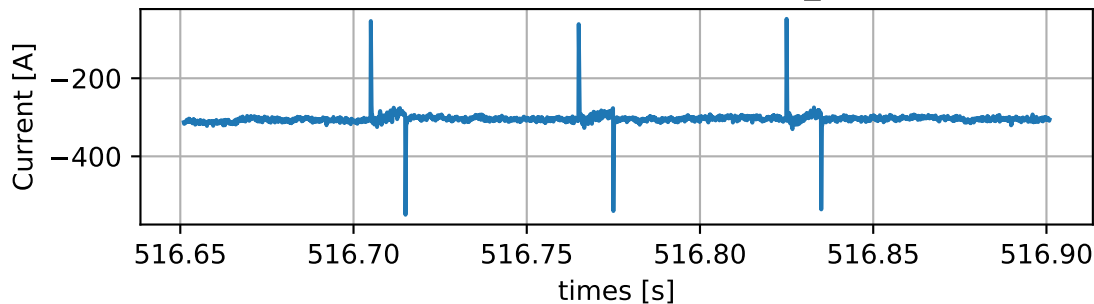
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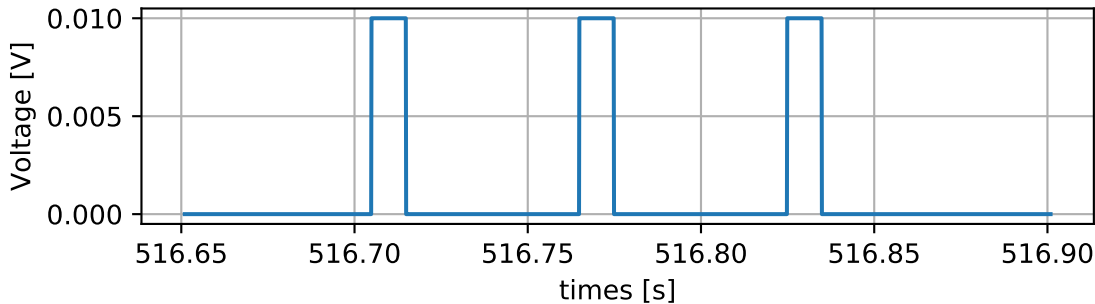
VoltageClampStimulusSeries: index_38



VoltageClampSeries: index_38



VoltageClampStimulusSeries: index_39



VoltageClampSeries: index_39

