

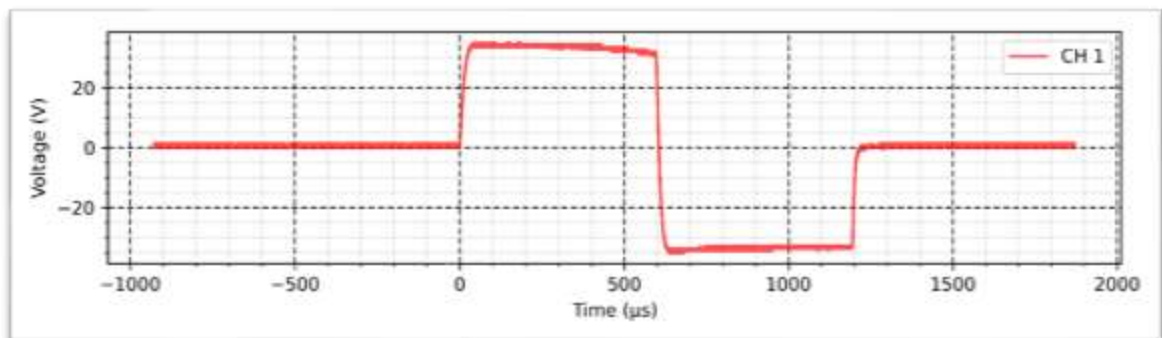
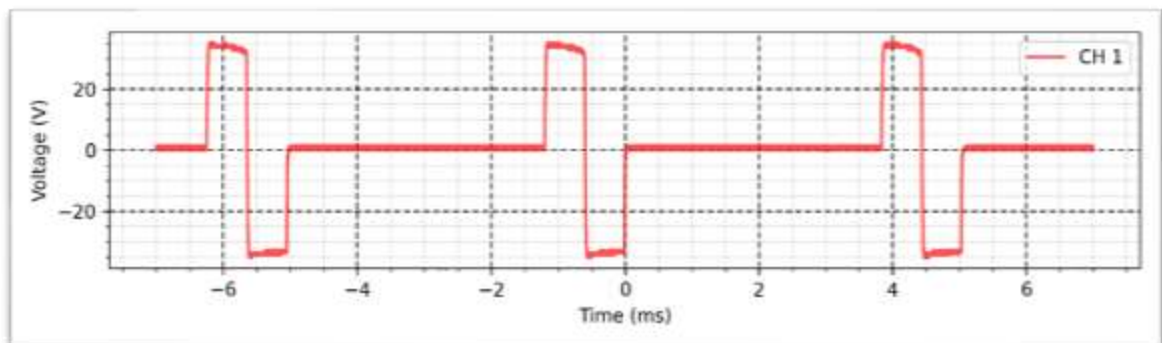
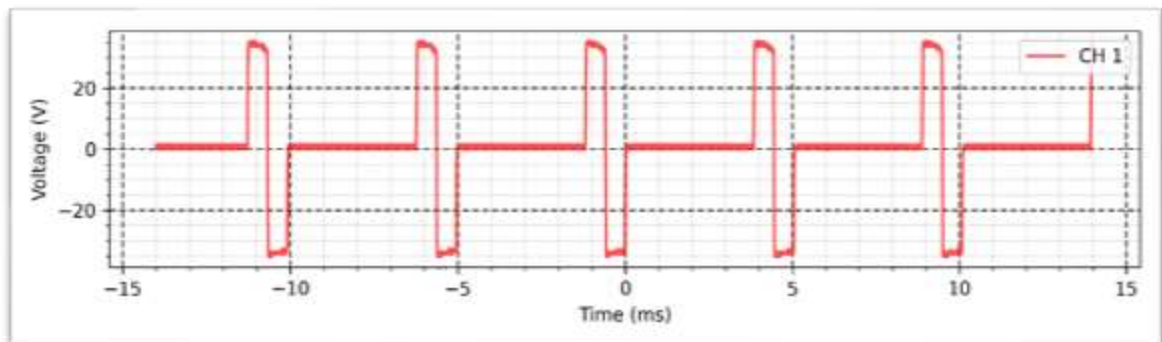
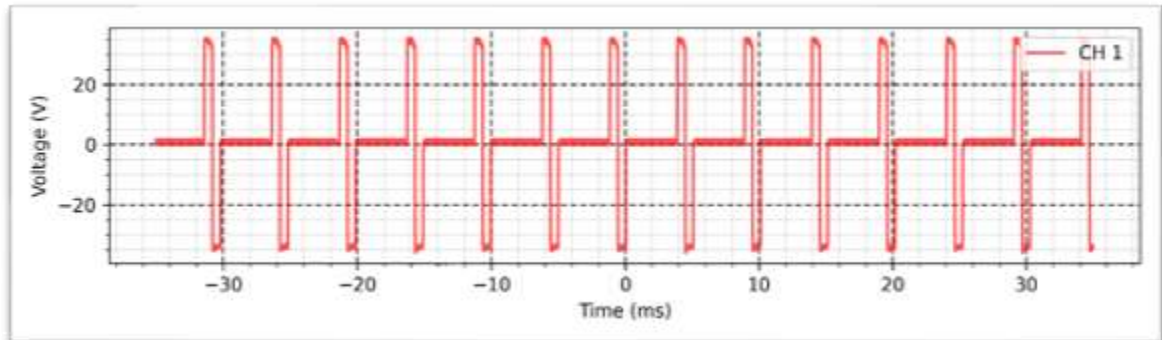
Waveforms Under 500 Ω Load

TENS - Normal - 500 Ω :

Width: 600 μ s

Frequency: 200 Hz

Intensity: 100 mA

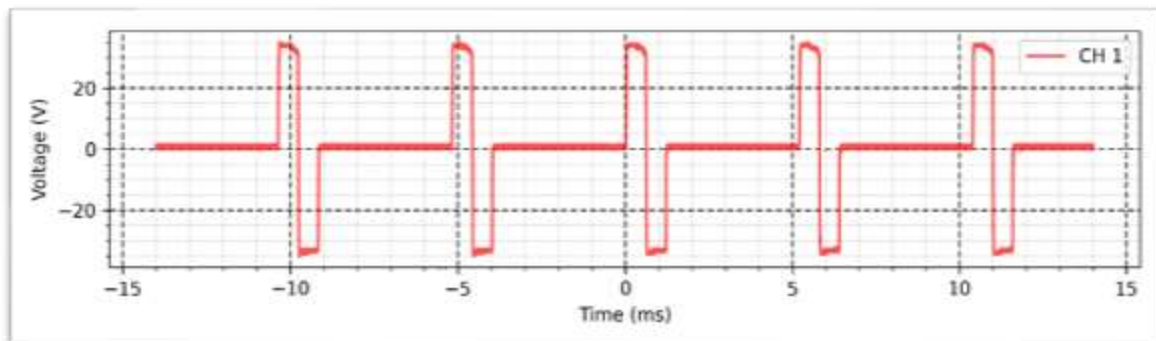
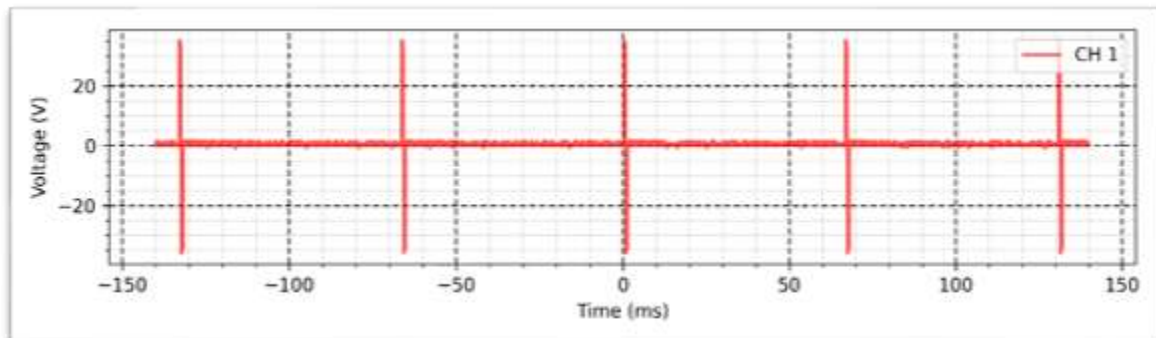
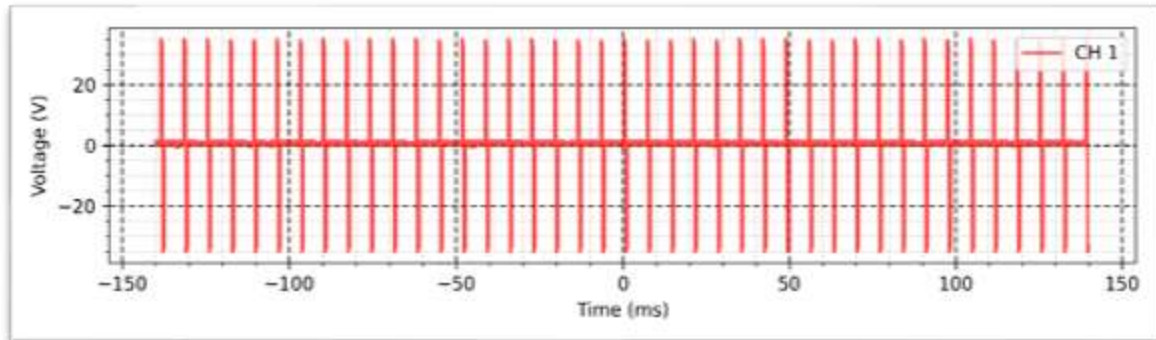


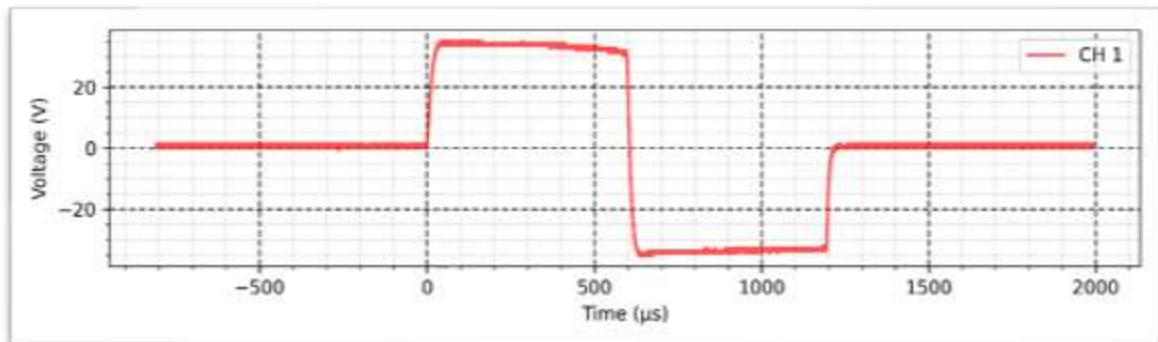
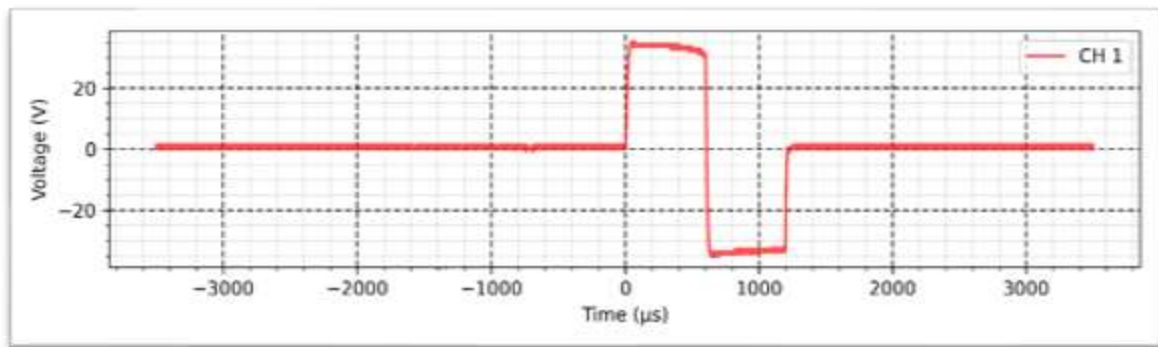
TENS – VF (Frequency Variation) - 500 Ω :

Width: 600us

Frequency: Variable 1Hz - 200Hz

Intensity: 100 mA



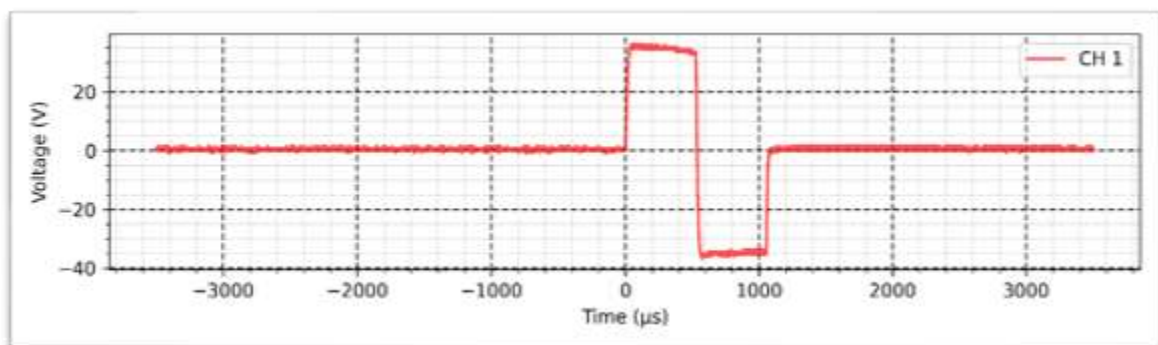
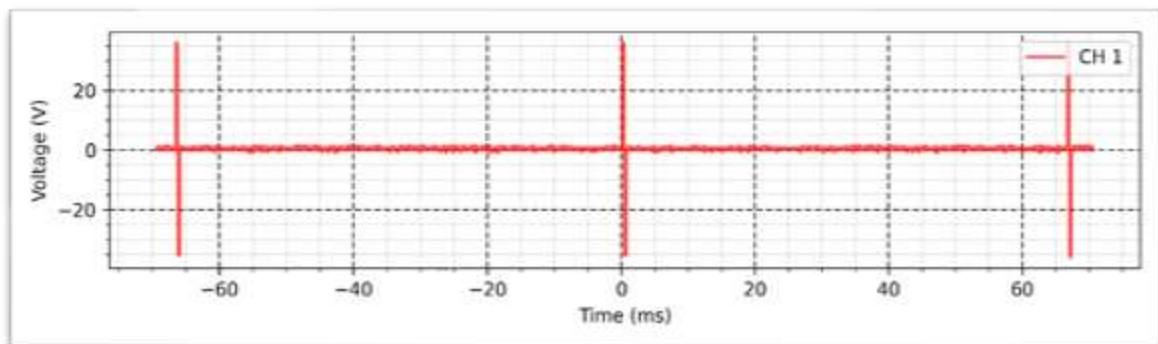
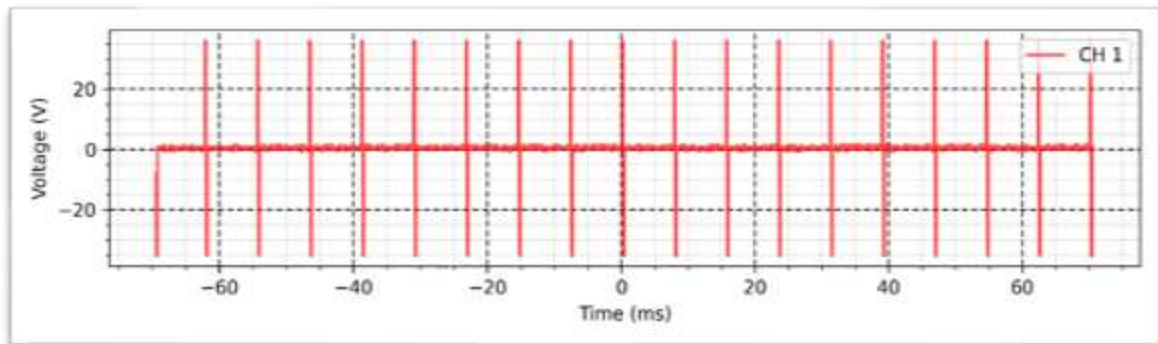


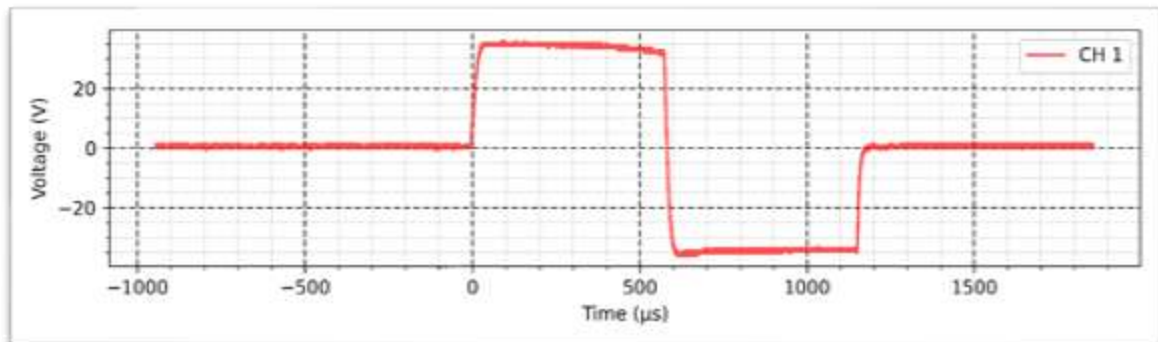
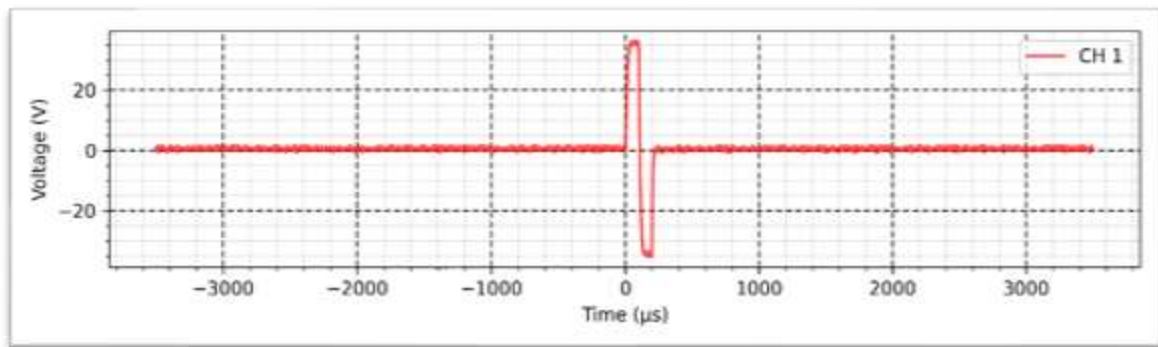
TENS – VIF (Frequency and Intensity Variation) - 500 Ω :

Width: Variable 50 μ s - 600 μ s

Frequency: Variable 1Hz - 200Hz

Intensity: 100 mA



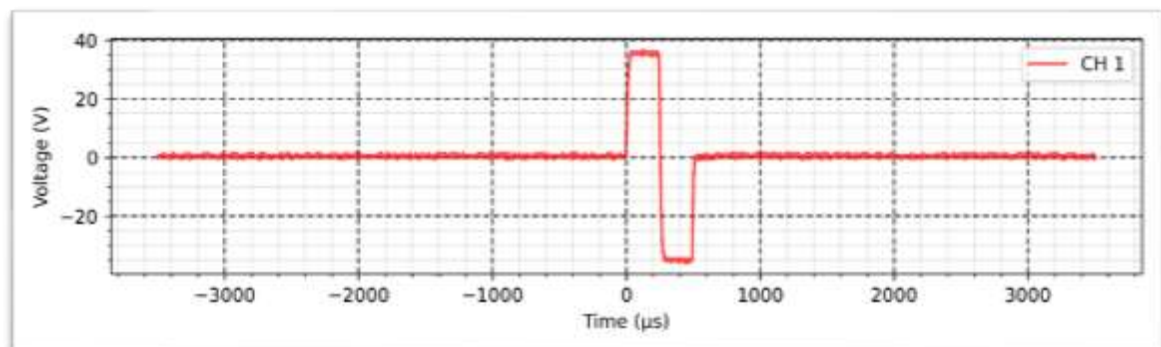
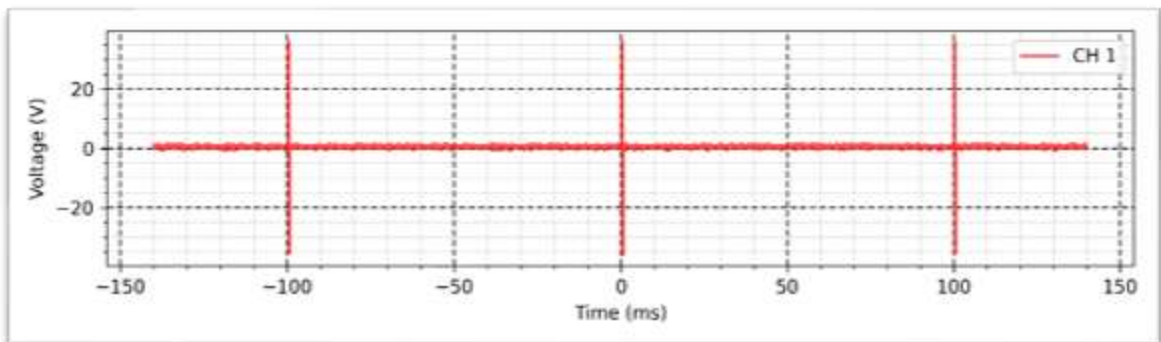
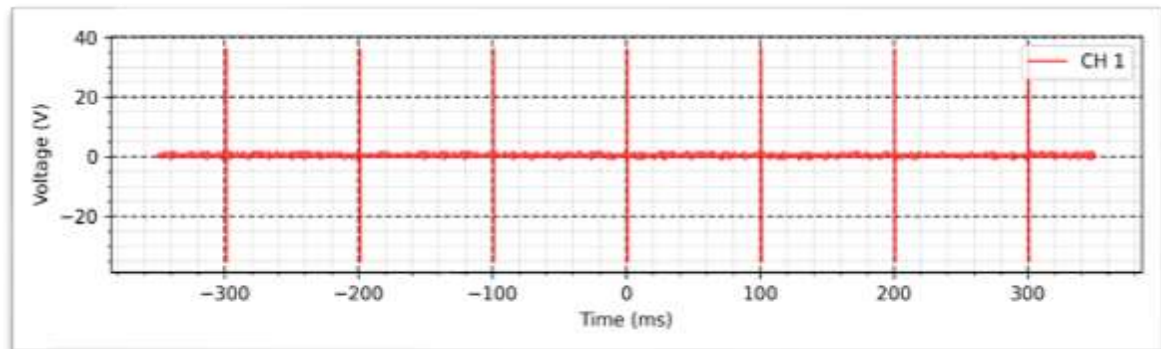


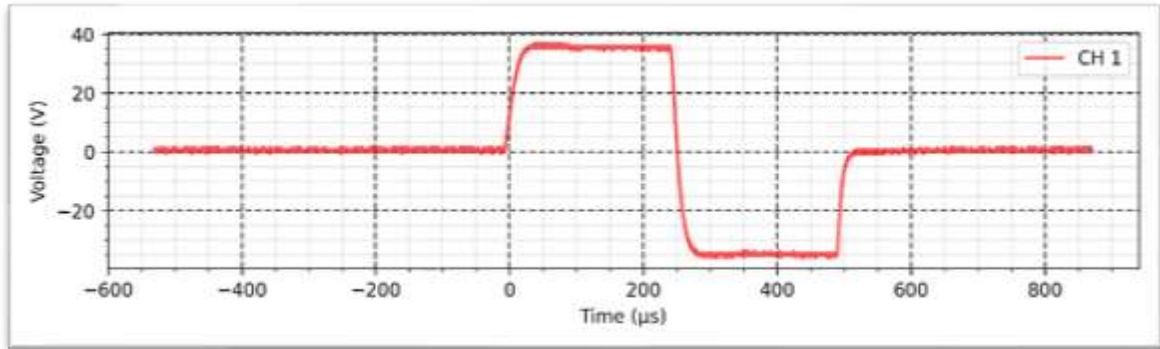
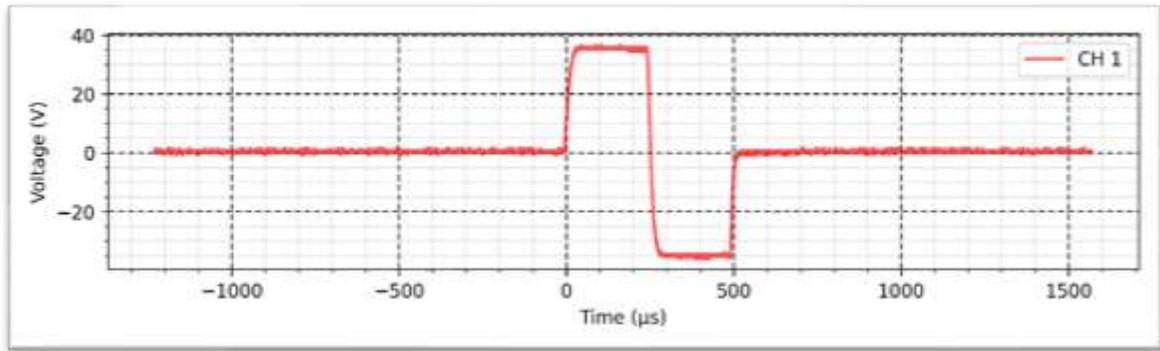
TENS - Acupuncture - 500 Ω :

Width: 250 μ s

Frequency: 10 Hz

Intensity: 100 mA



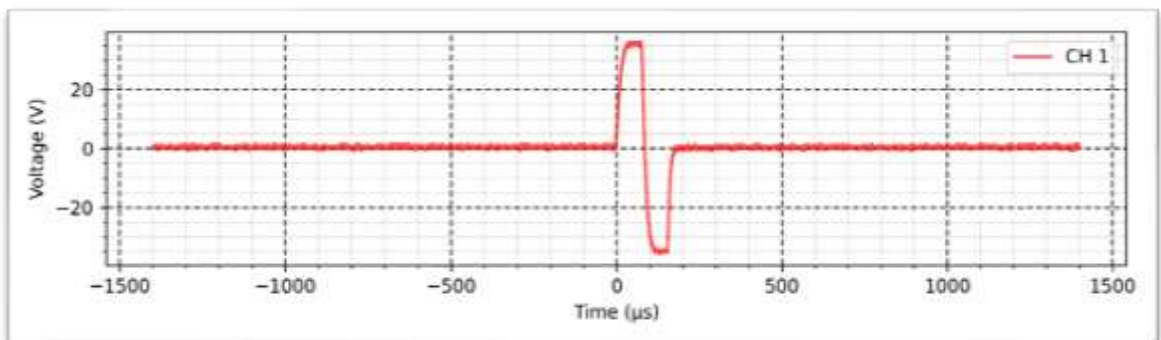
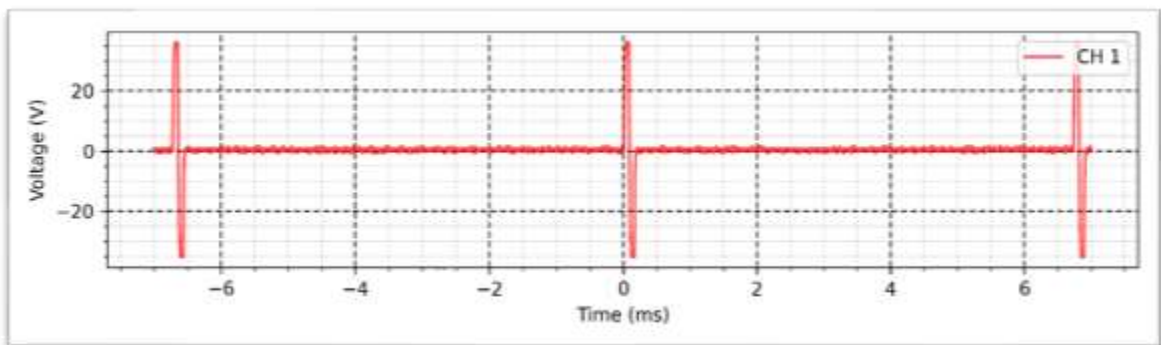
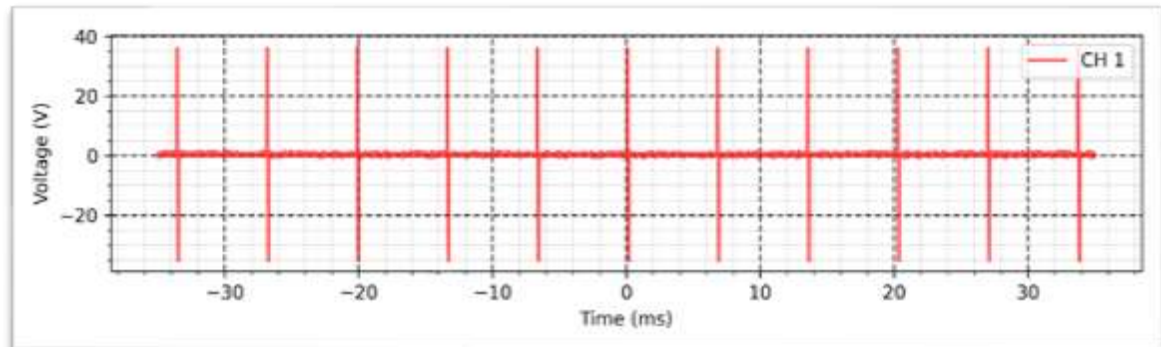


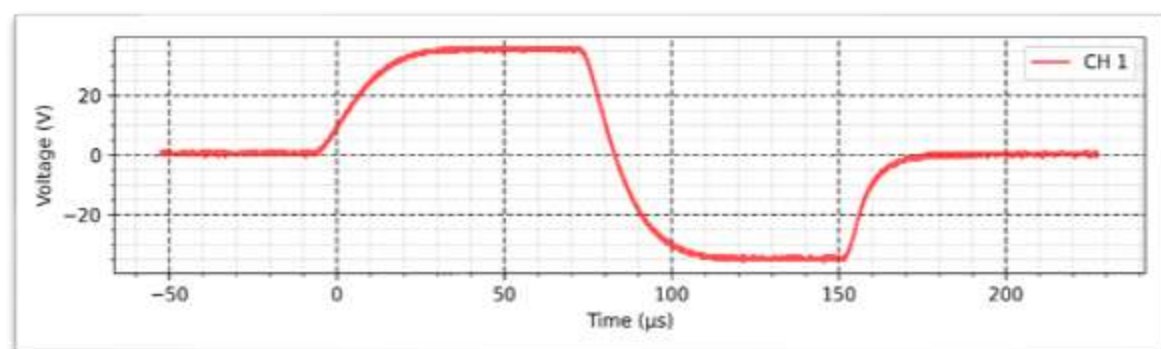
TENS - Conventional - 500 Ω :

Width: 80 μ s

Frequency: 150 Hz

Intensity: 100 mA



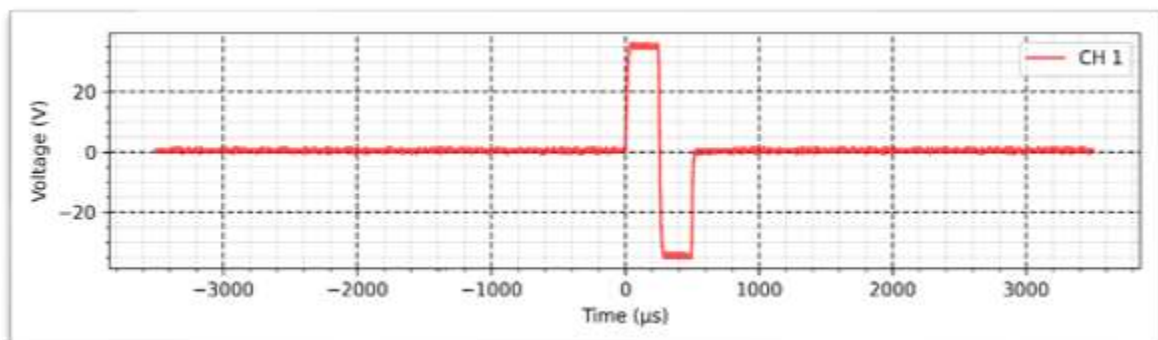
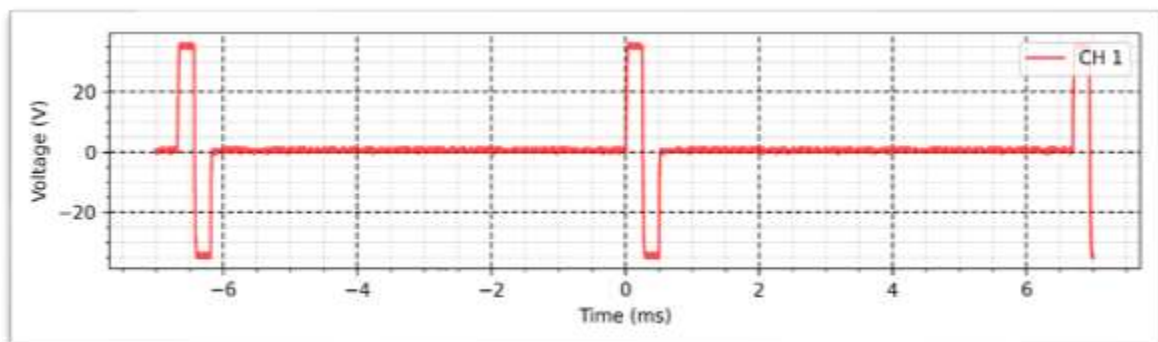
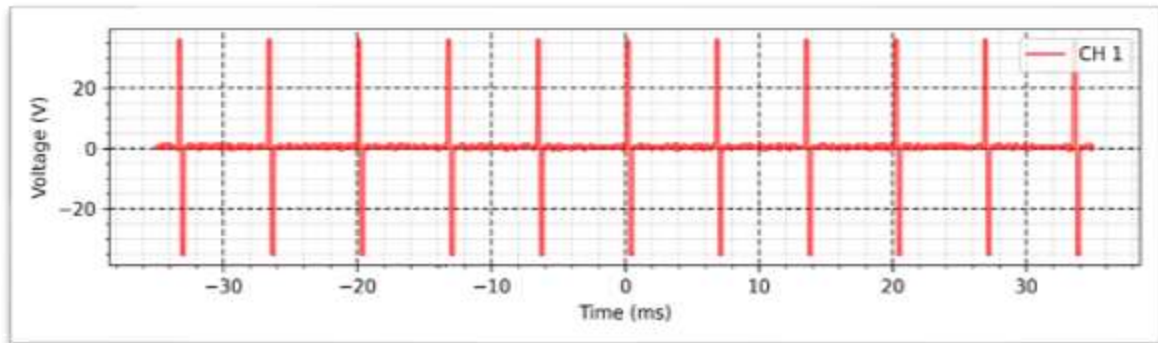


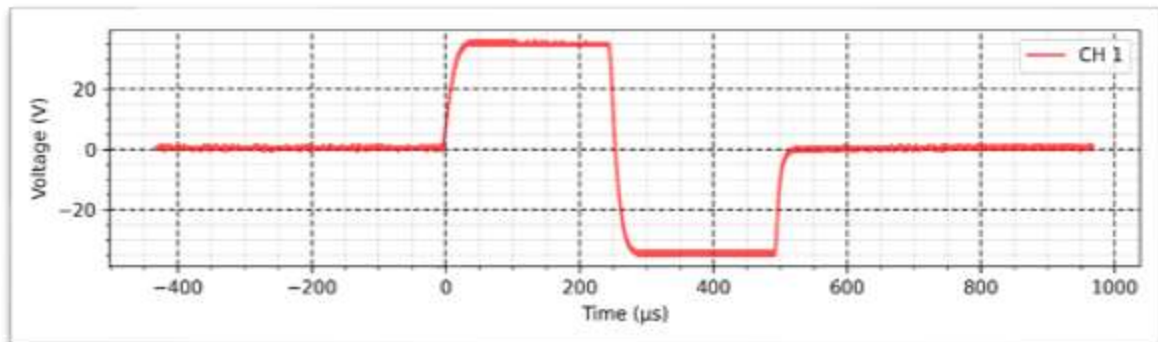
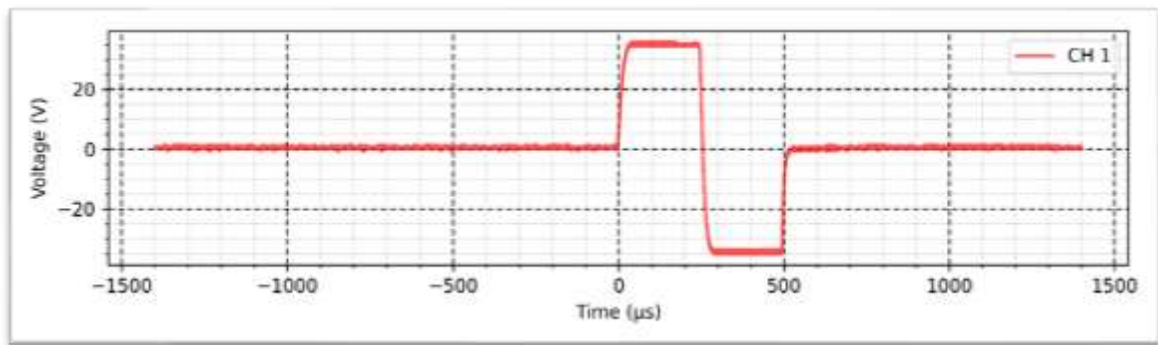
TENS - Brief intense - 500 Ω :

Width: 250 μ s

Frequency: 150 Hz

Intensity: 100 mA



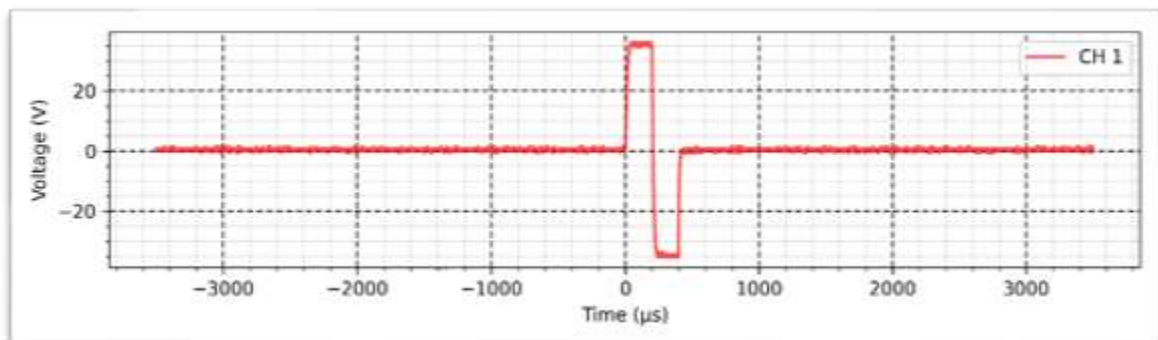
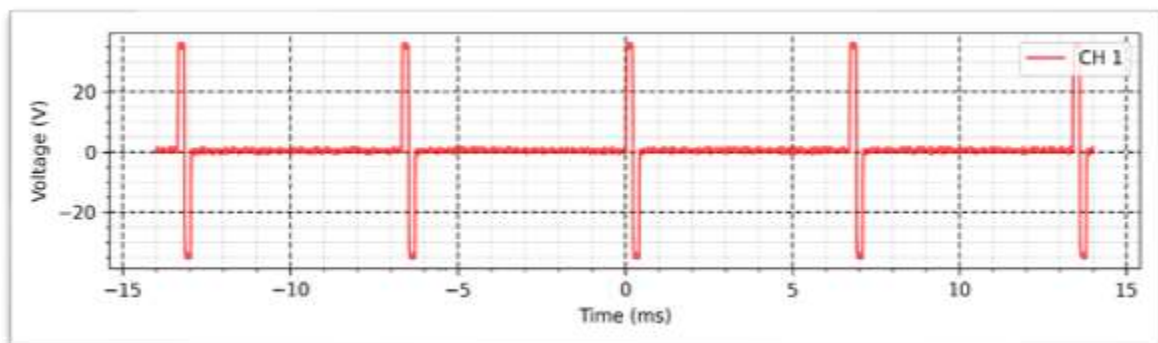
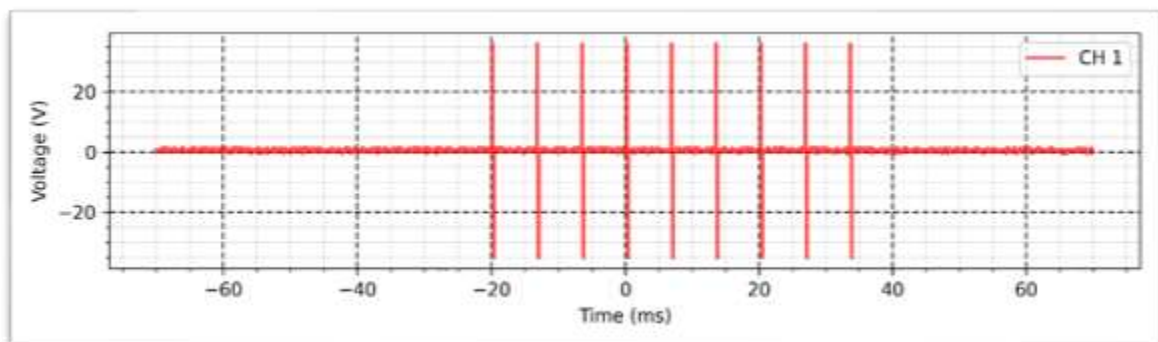
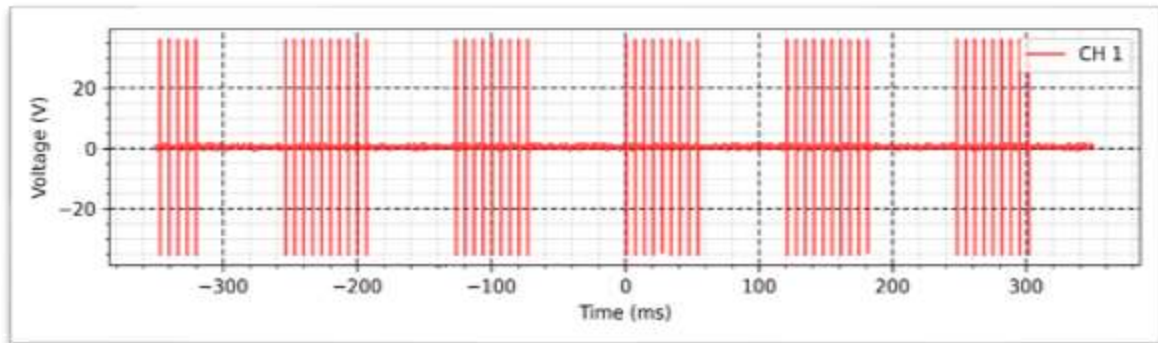


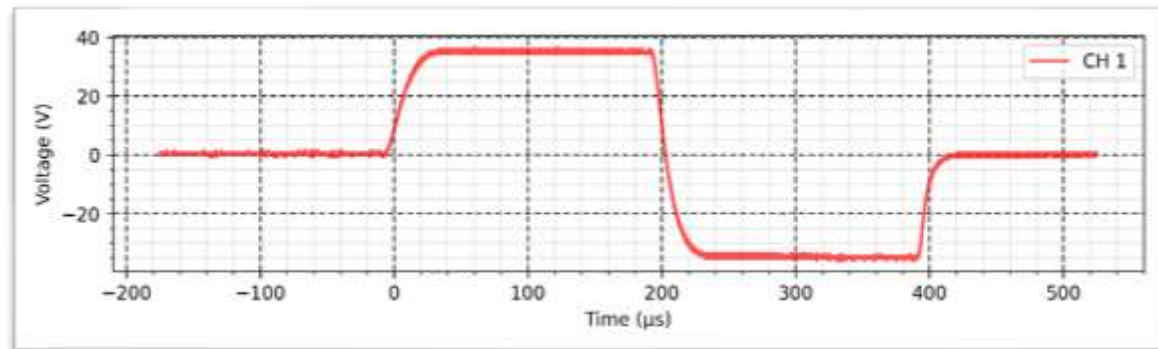
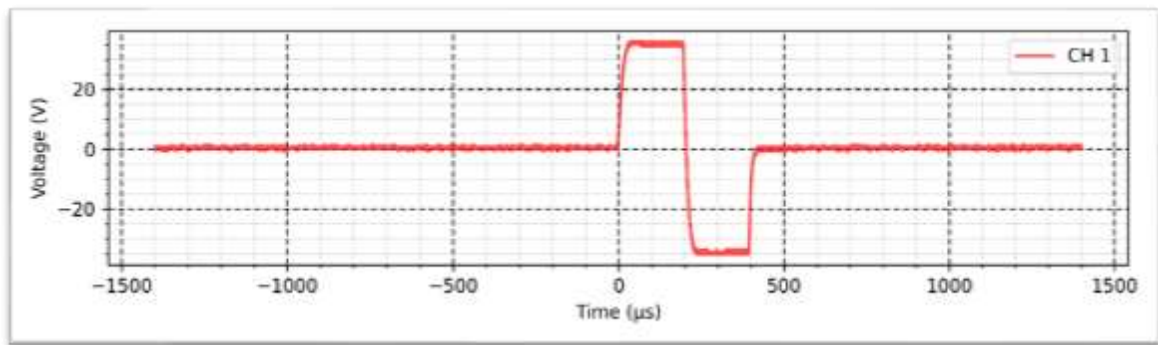
TENS - Burst - 500 Ω :

Width: 200 μ s

Frequency: 150 Hz

Intensity: 100 mA





FES - Synchronous - 500 Ω :

Width: 600 μ s

Frequency: 200 Hz

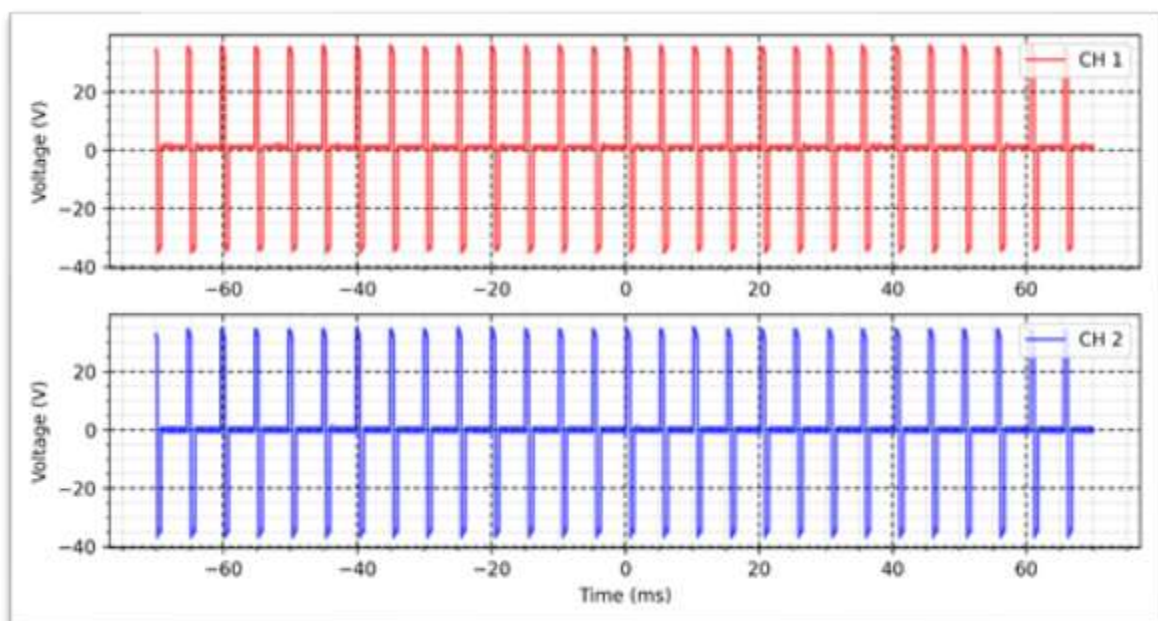
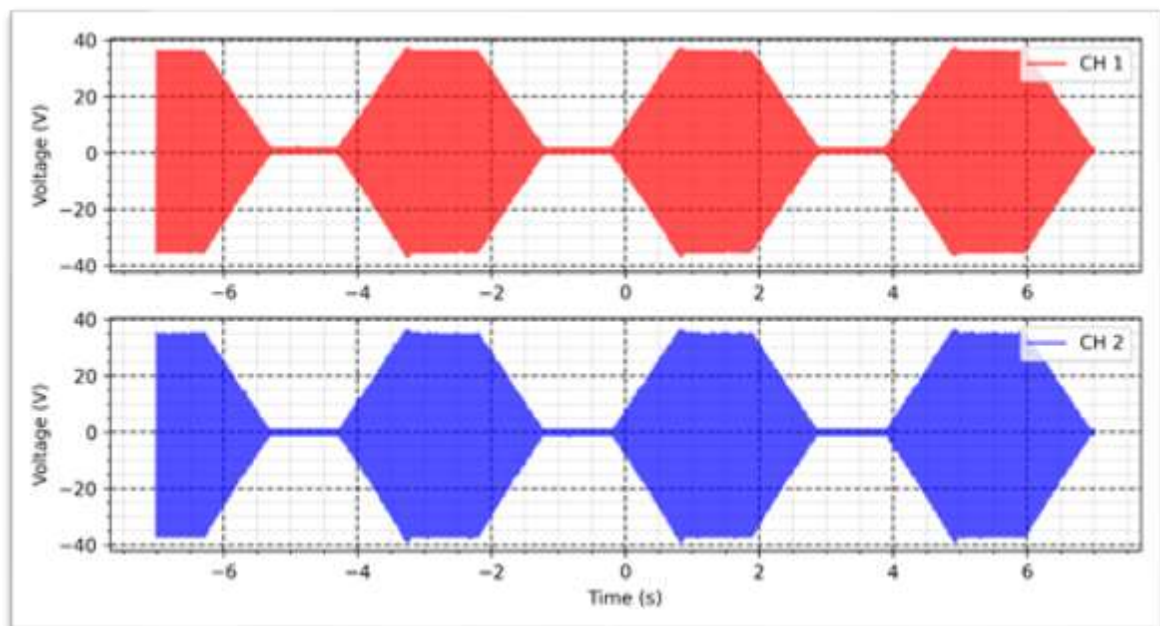
Intensity: 100 mA

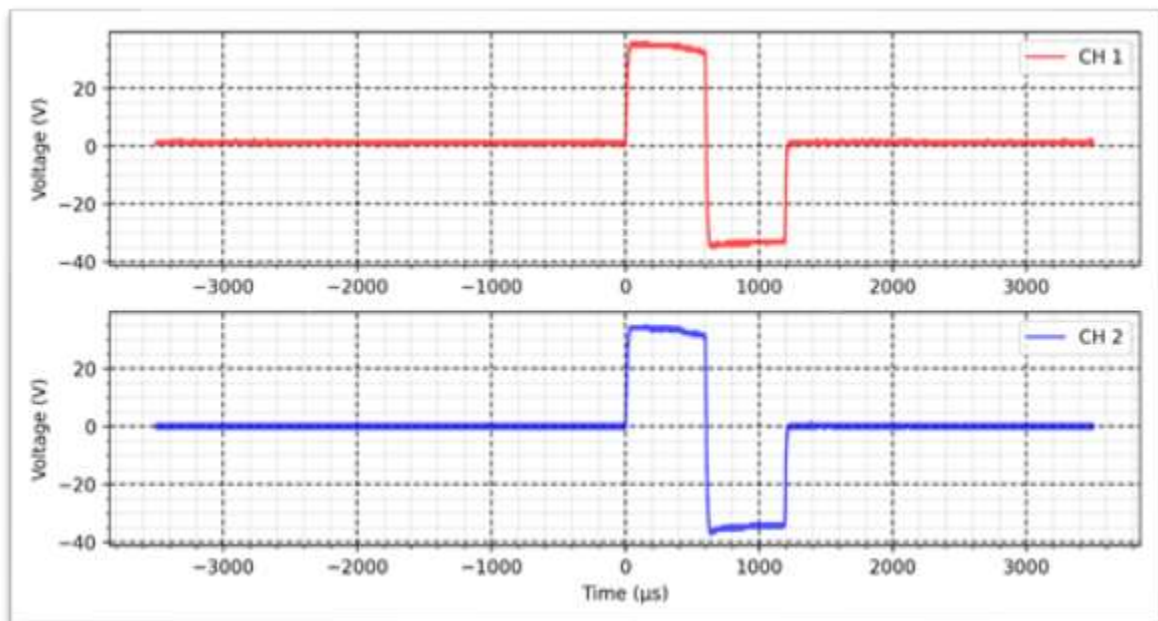
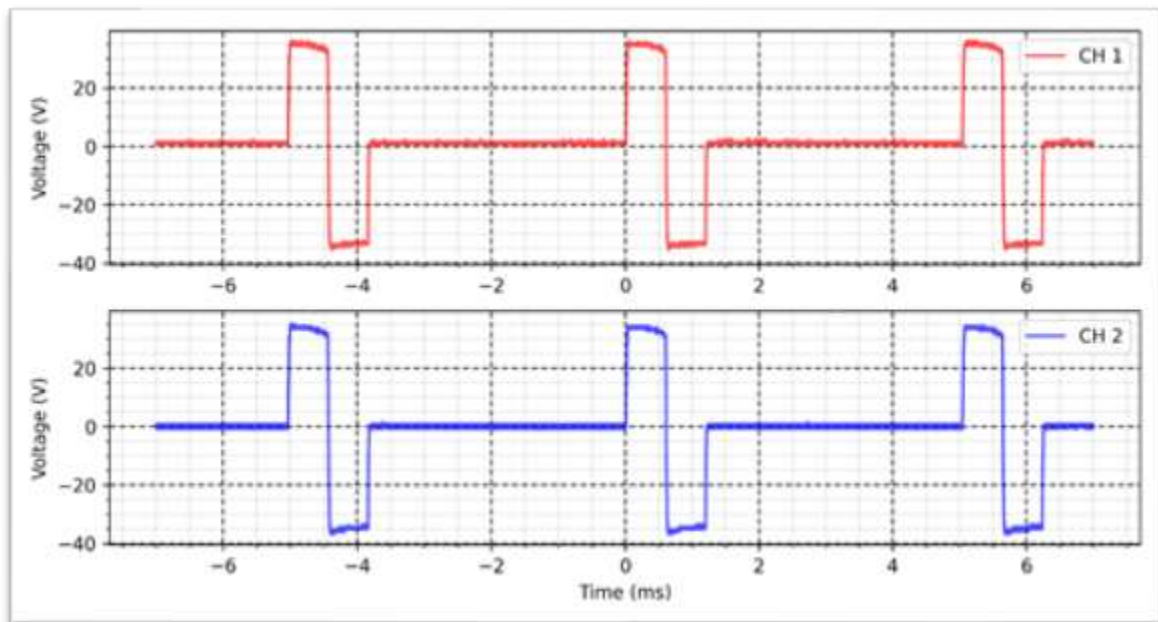
Rise time: 1s

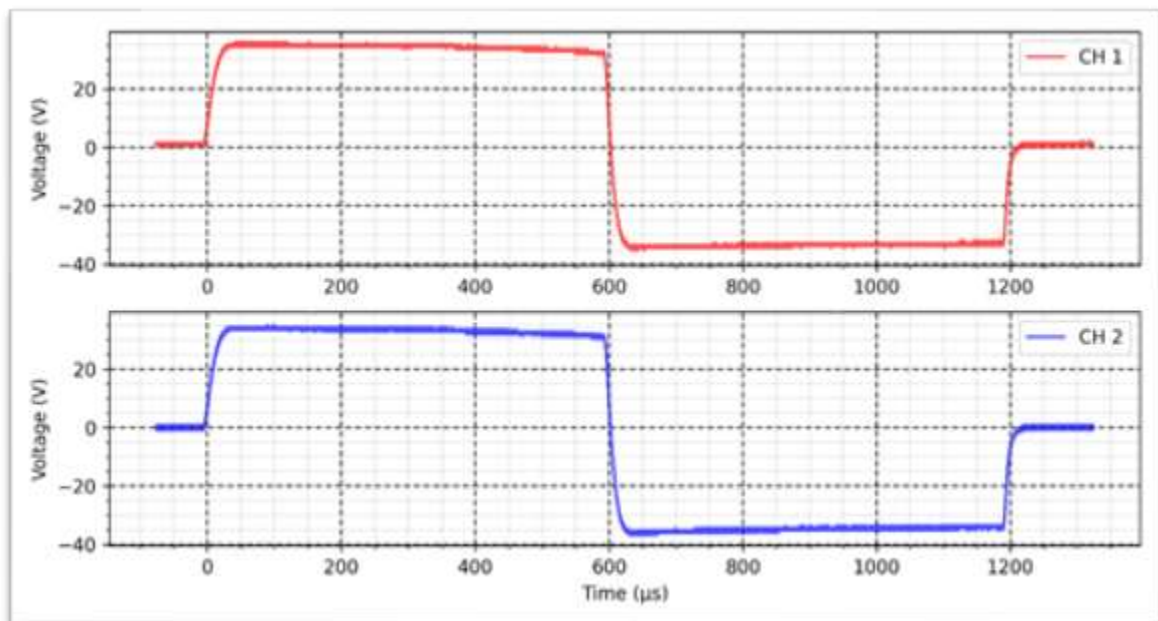
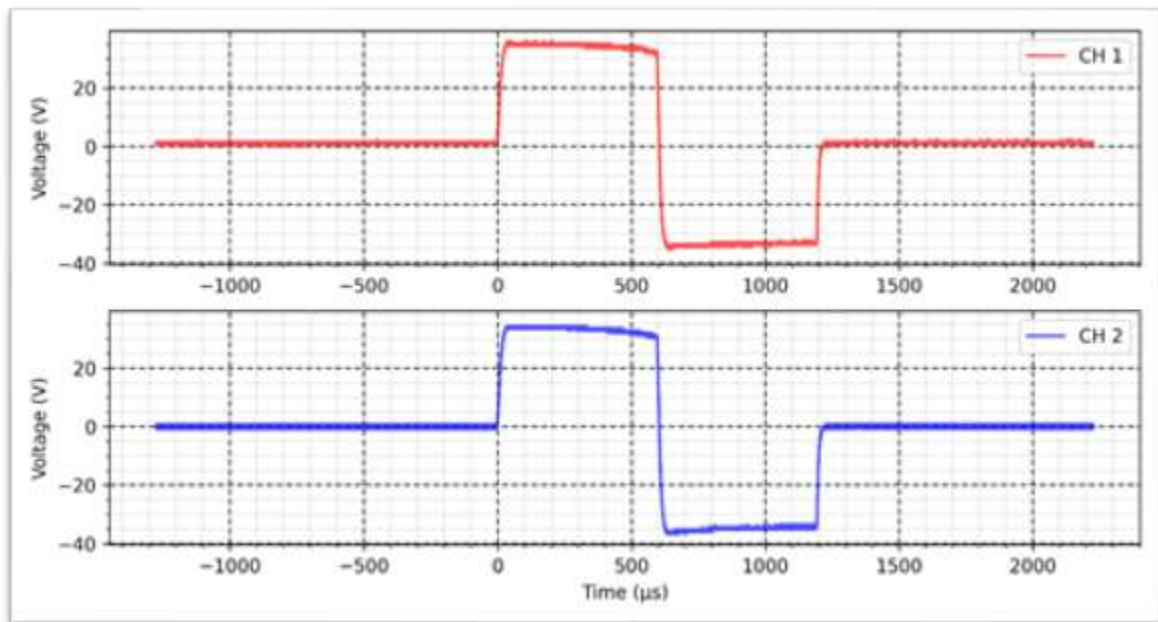
On time: 1s

Decay time: 1s

OFF time: 1s







FES - Reciprocal - 500 Ω :

Width: 600 μ s

Frequency: 200 Hz

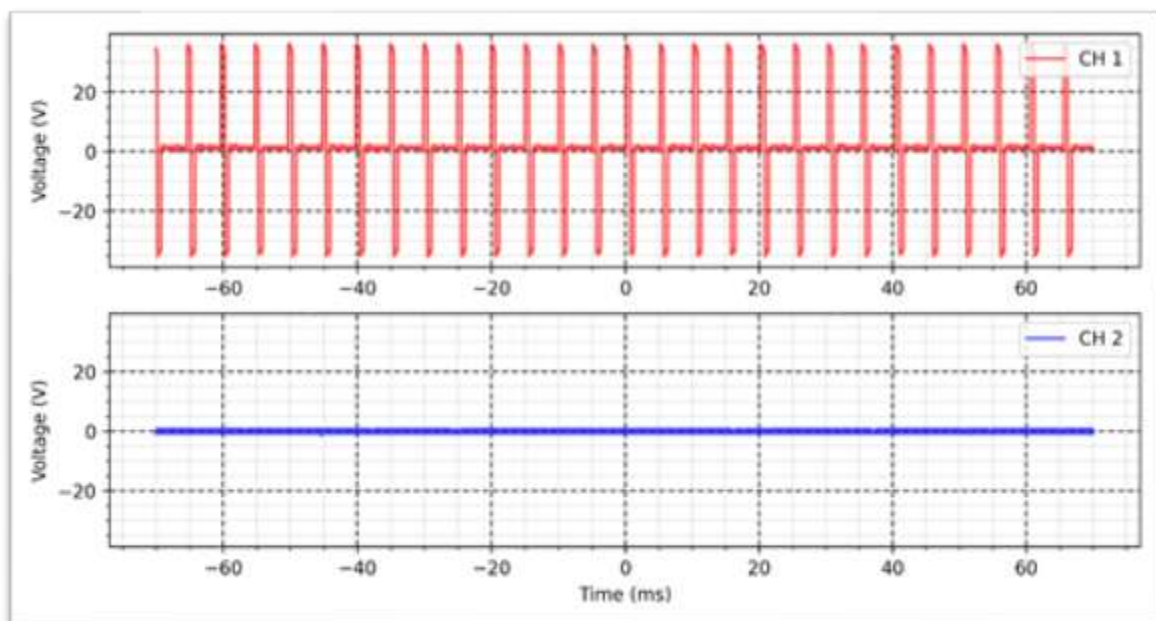
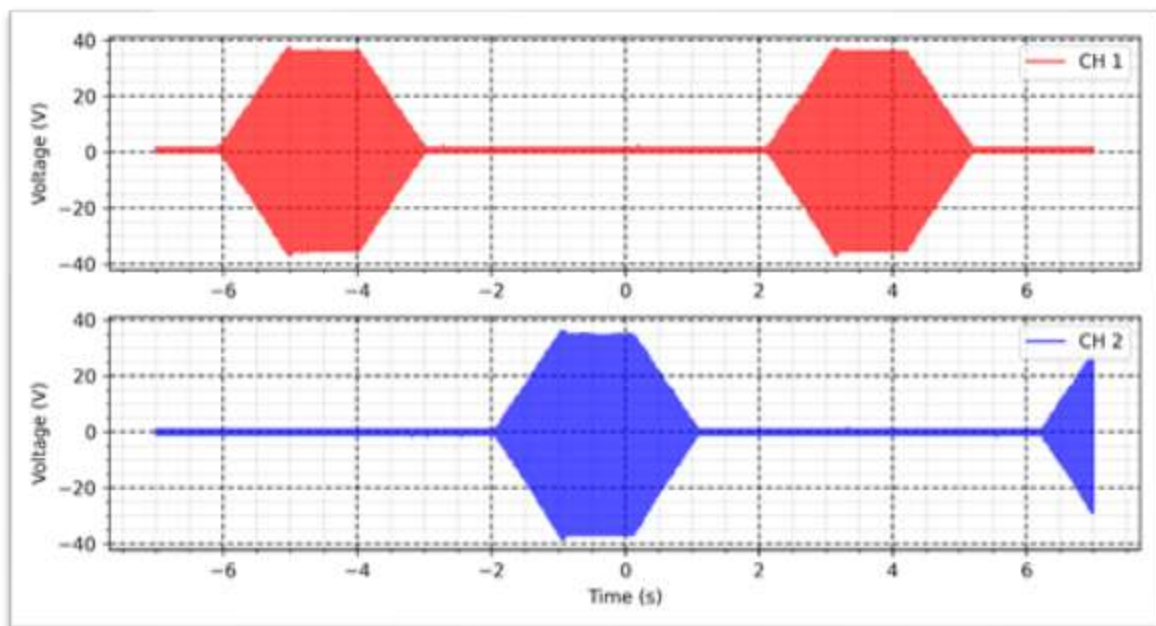
Intensity: 100 mA

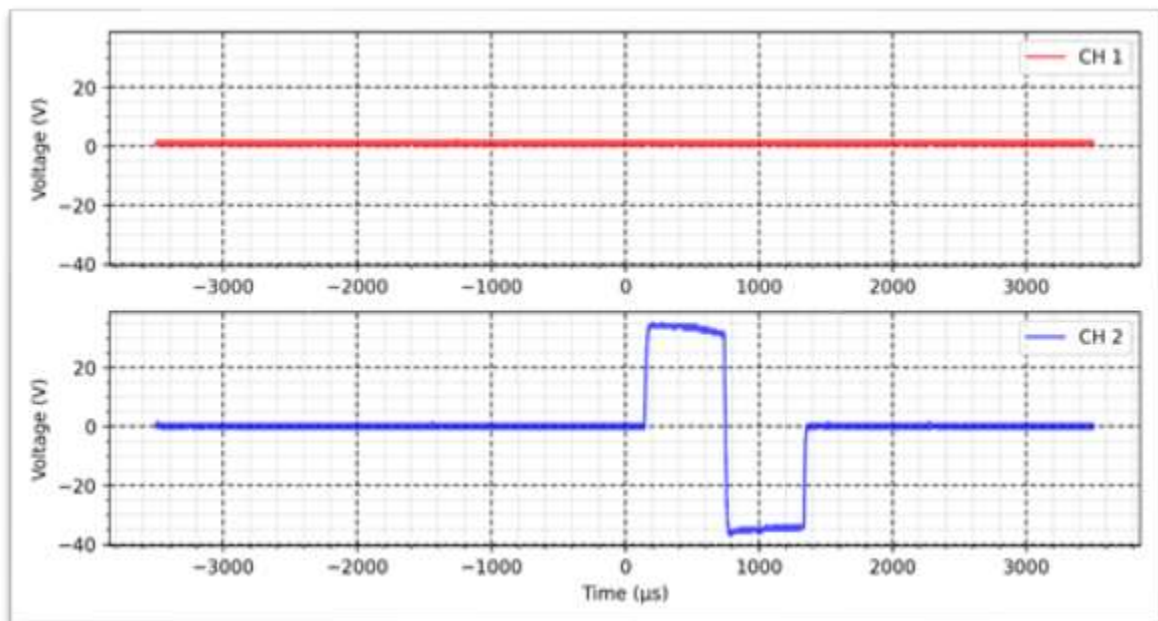
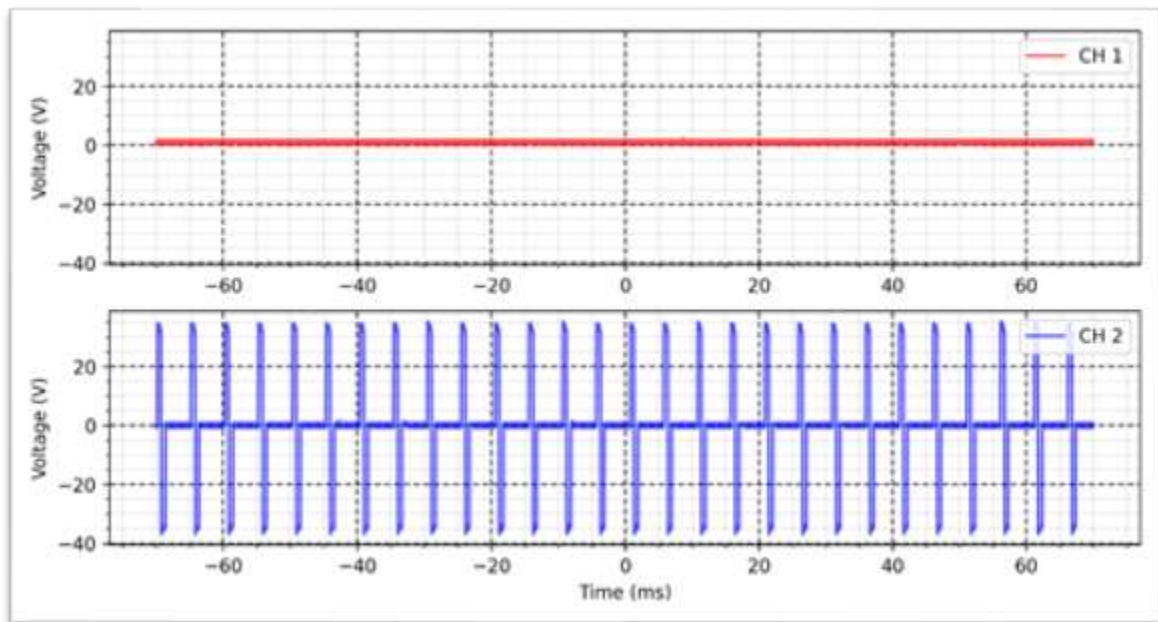
Rise time: 1s

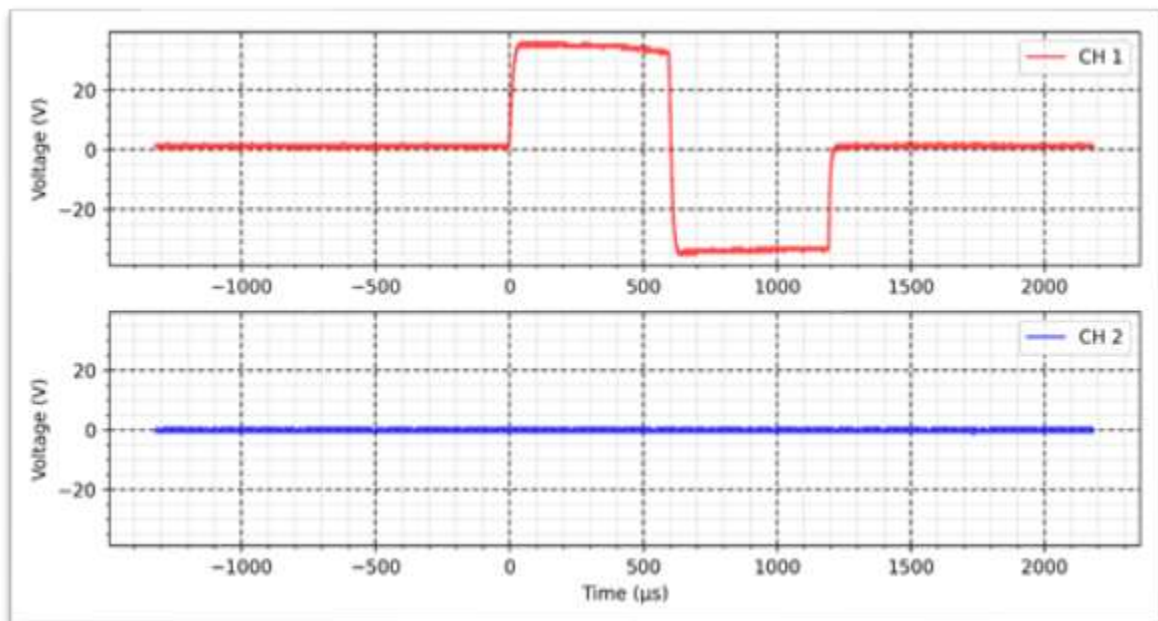
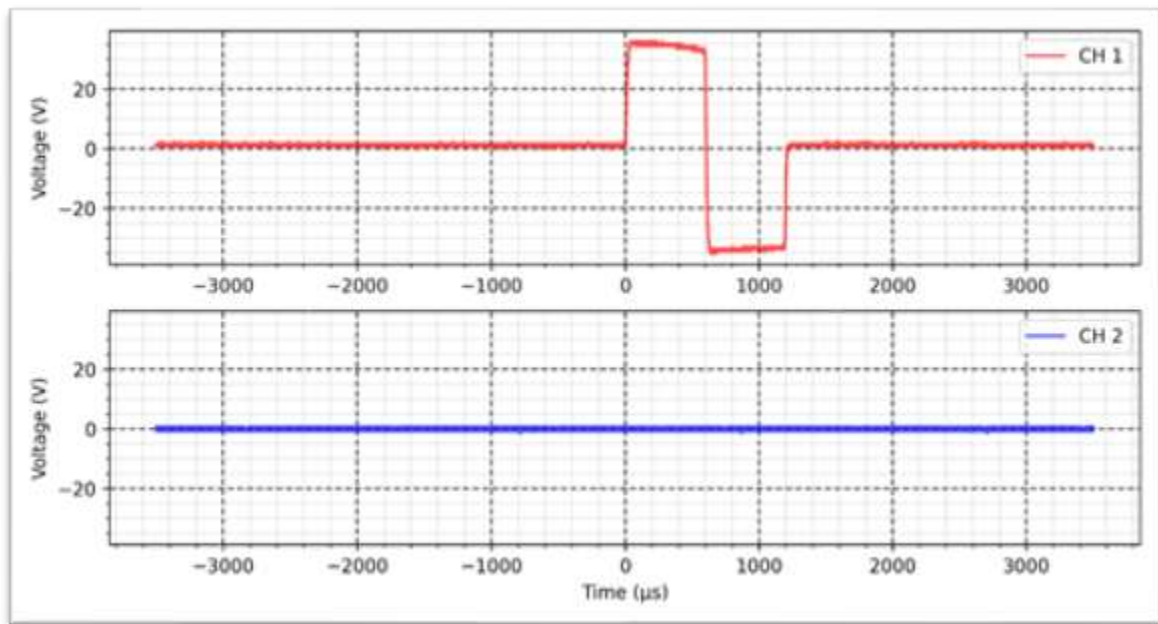
On time: 1s

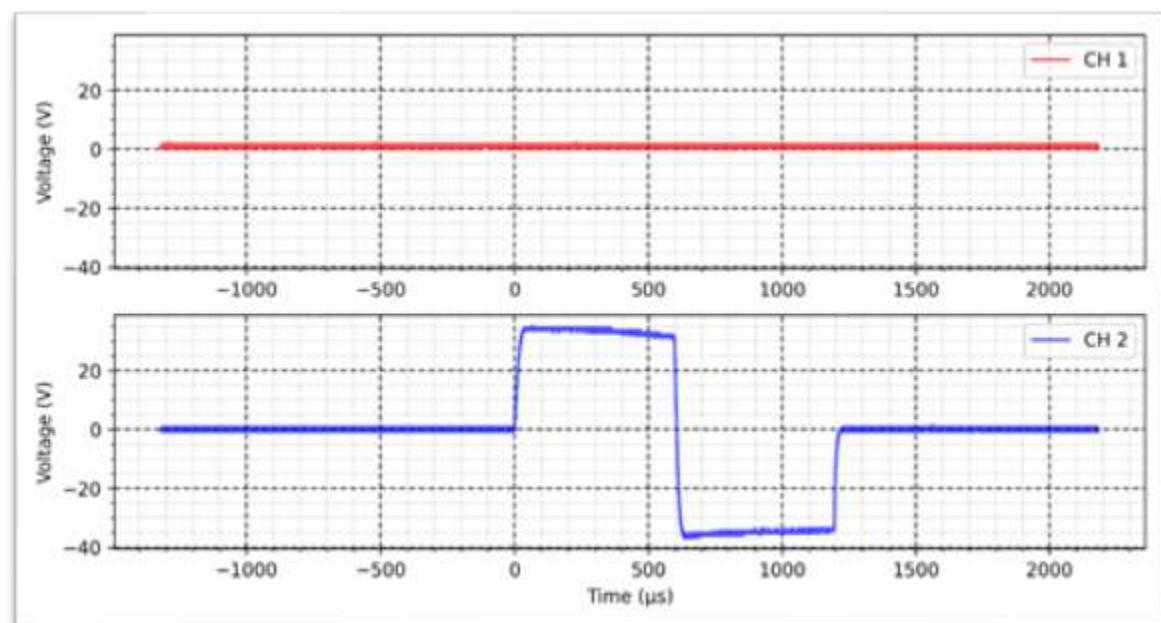
Decay time: 1s

OFF time: 1s









FES - Synchronous VIF - 500 Ω :

Width: 50 μ s - 600 μ s

Frequency: 1 - 200 Hz

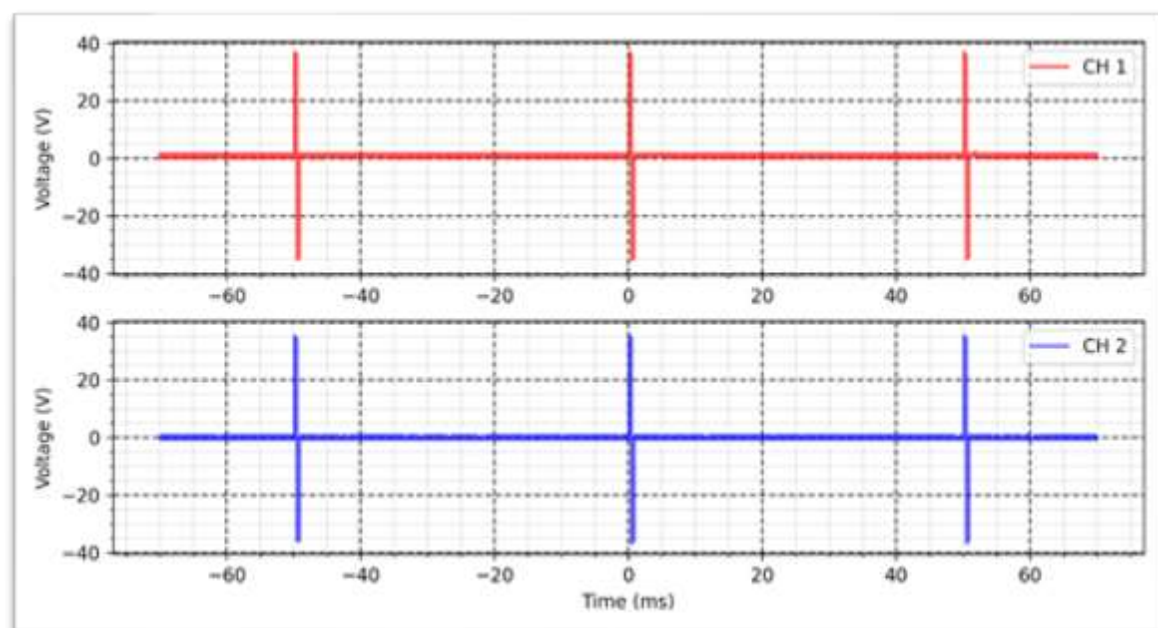
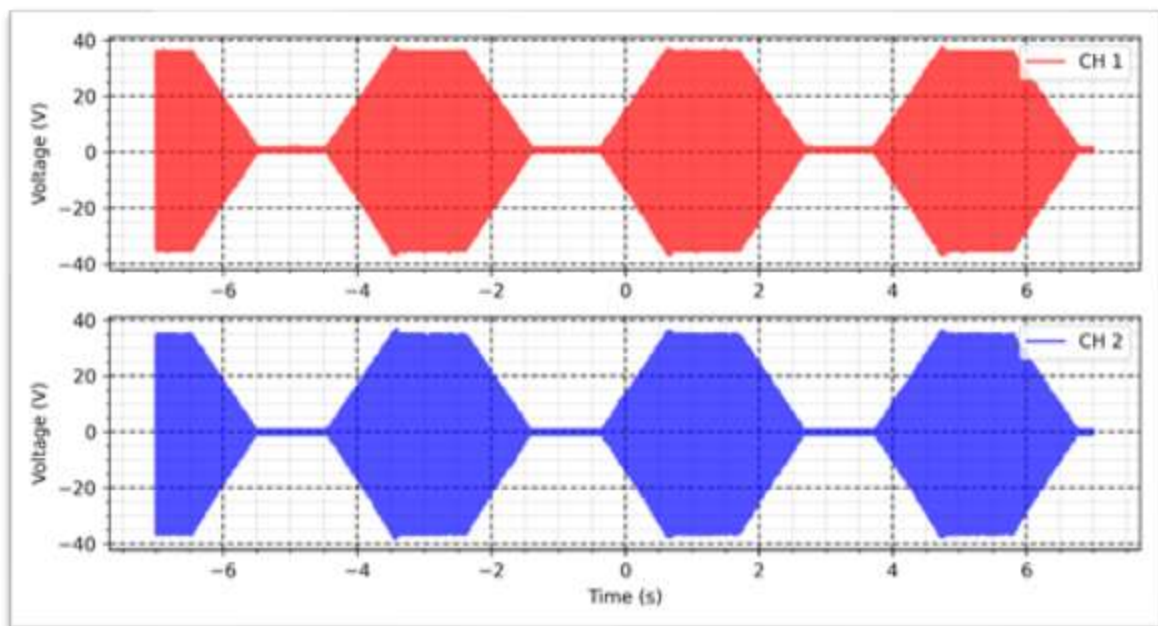
Intensity: 100 mA

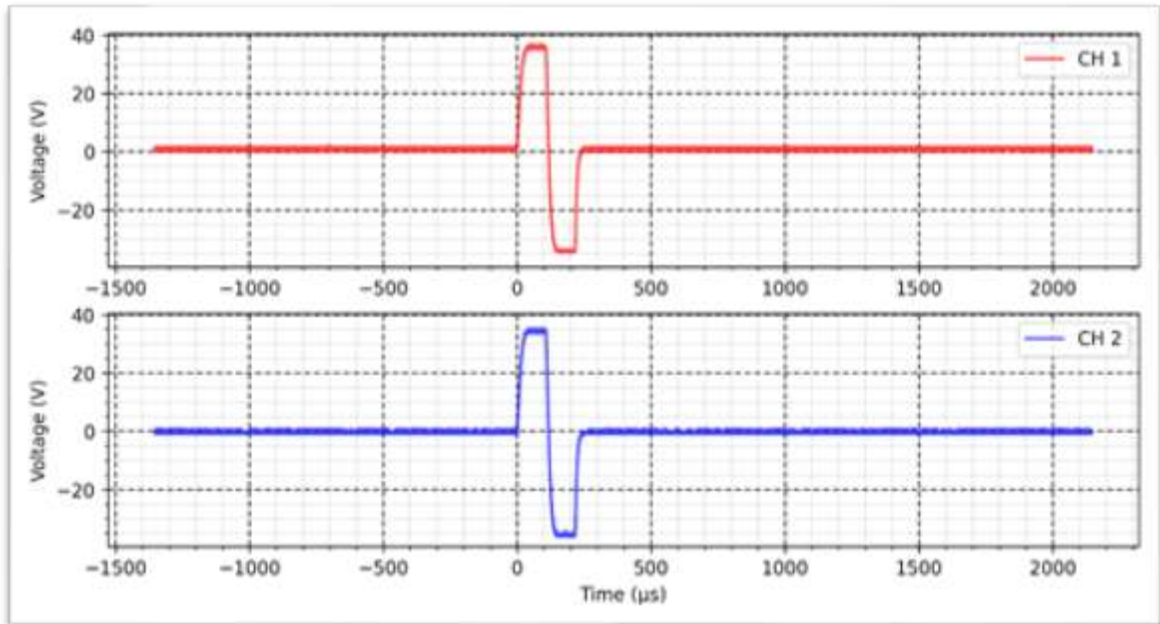
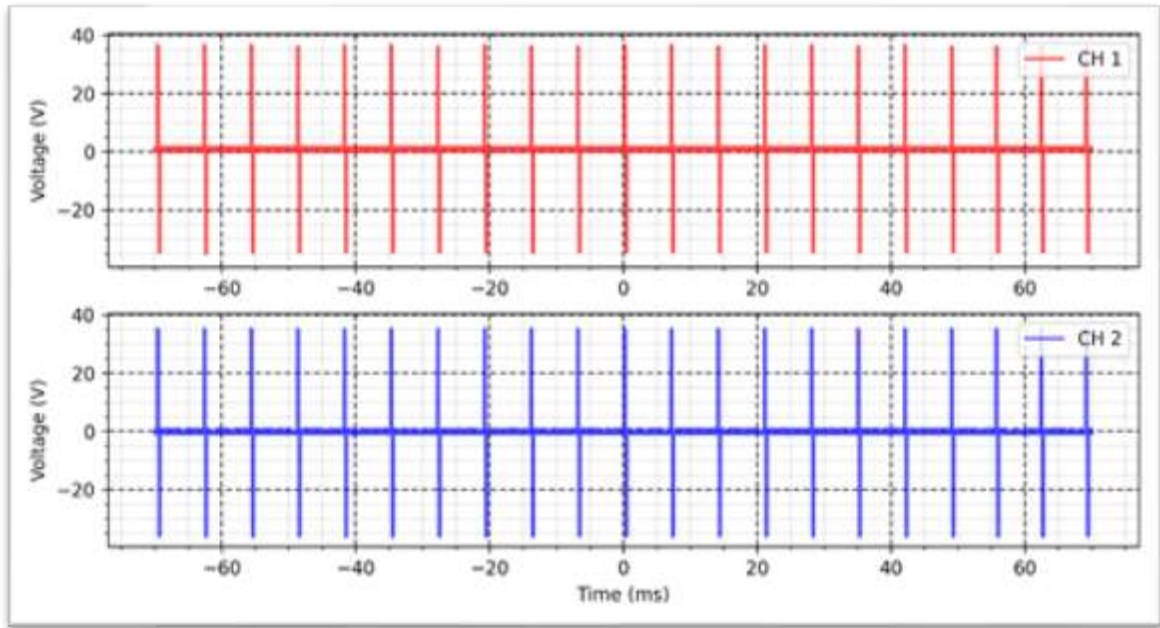
Rise time: 1s

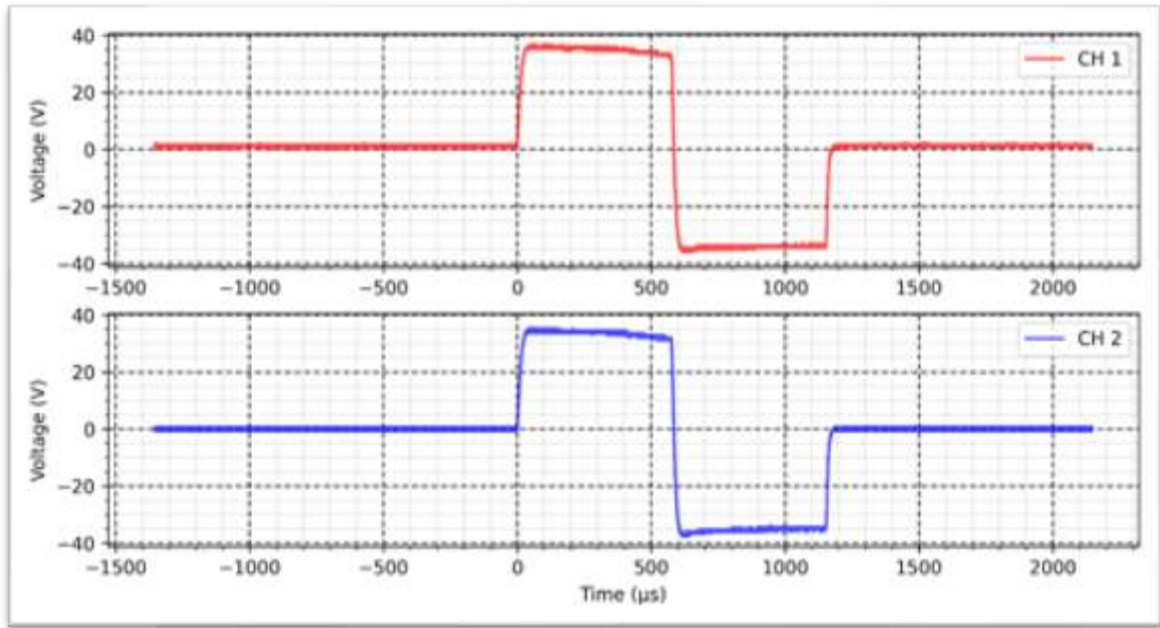
On time: 1s

Decay time: 1s

OFF time: 1s







FES - Reciprocal VIF - 500 Ω :

Width: 50 μ s - 600 μ s

Frequency: 1 - 200 Hz

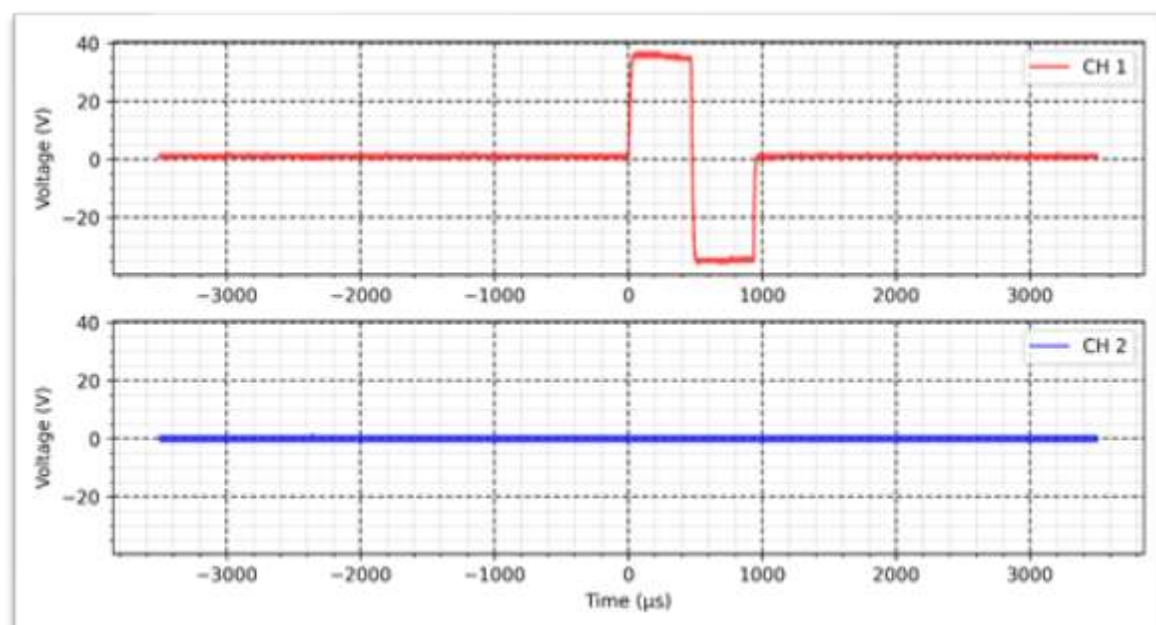
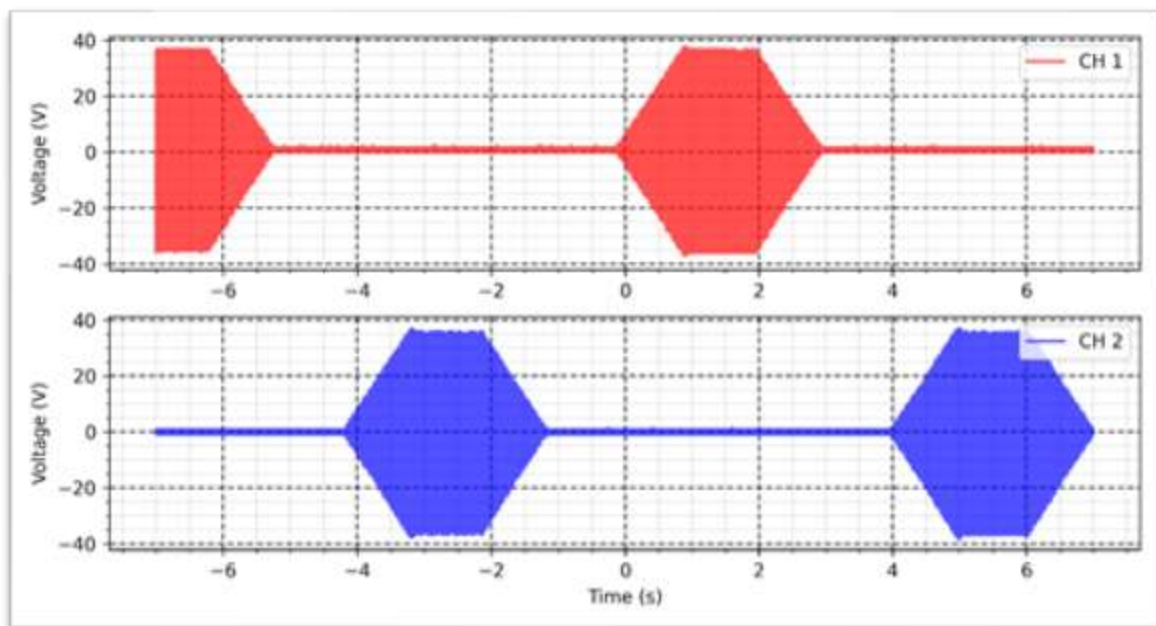
Intensity: 100 mA

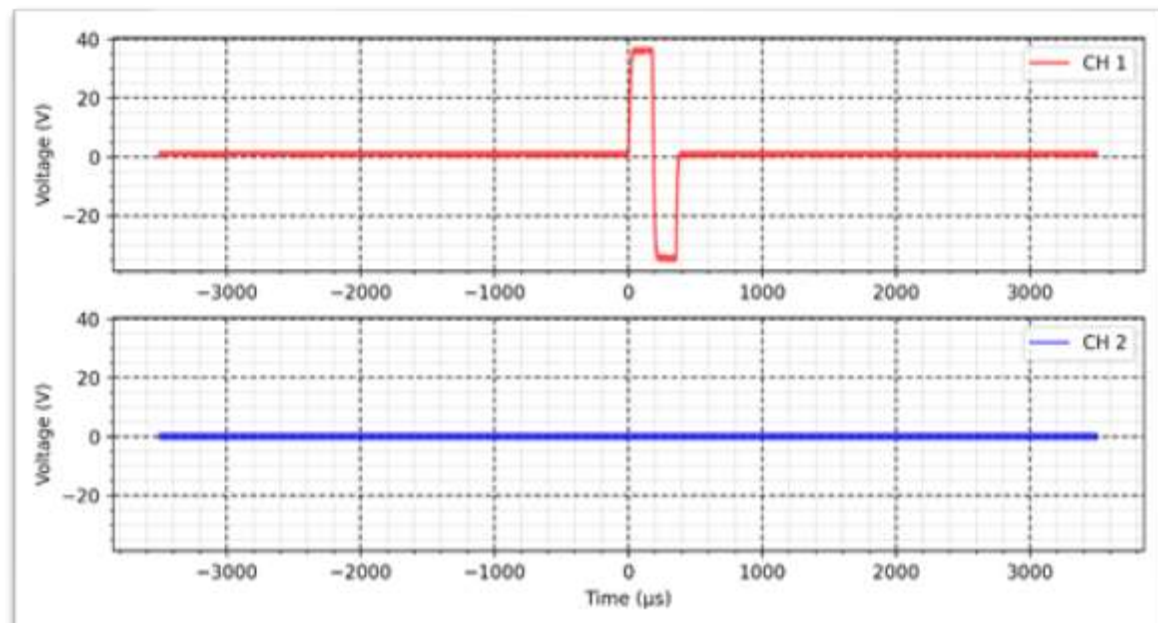
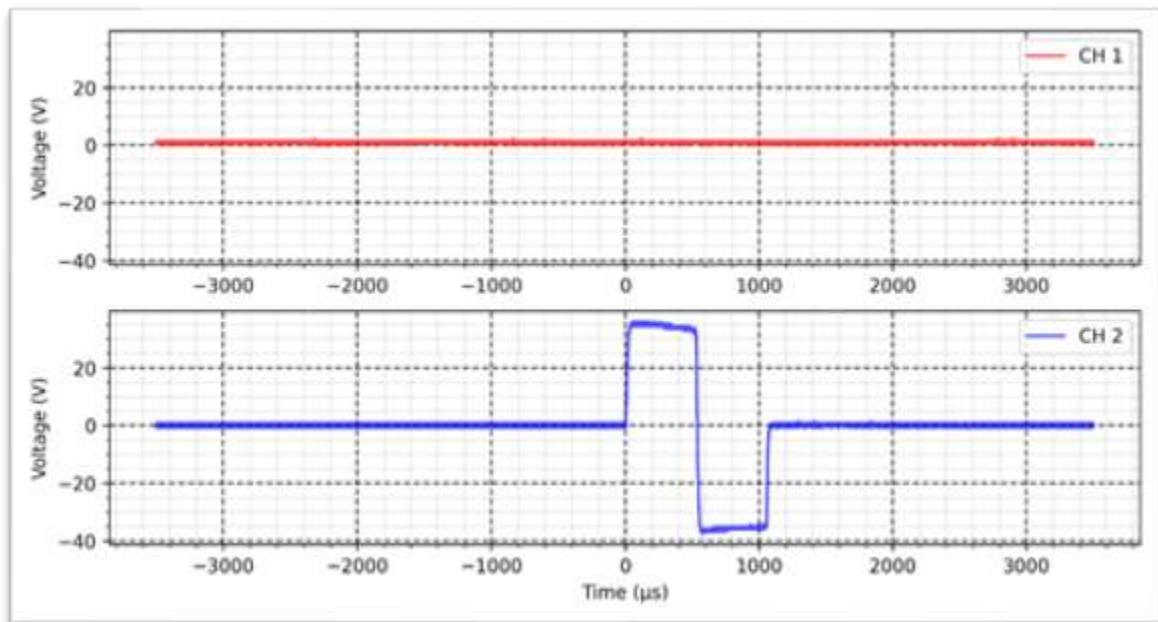
Rise time: 1s

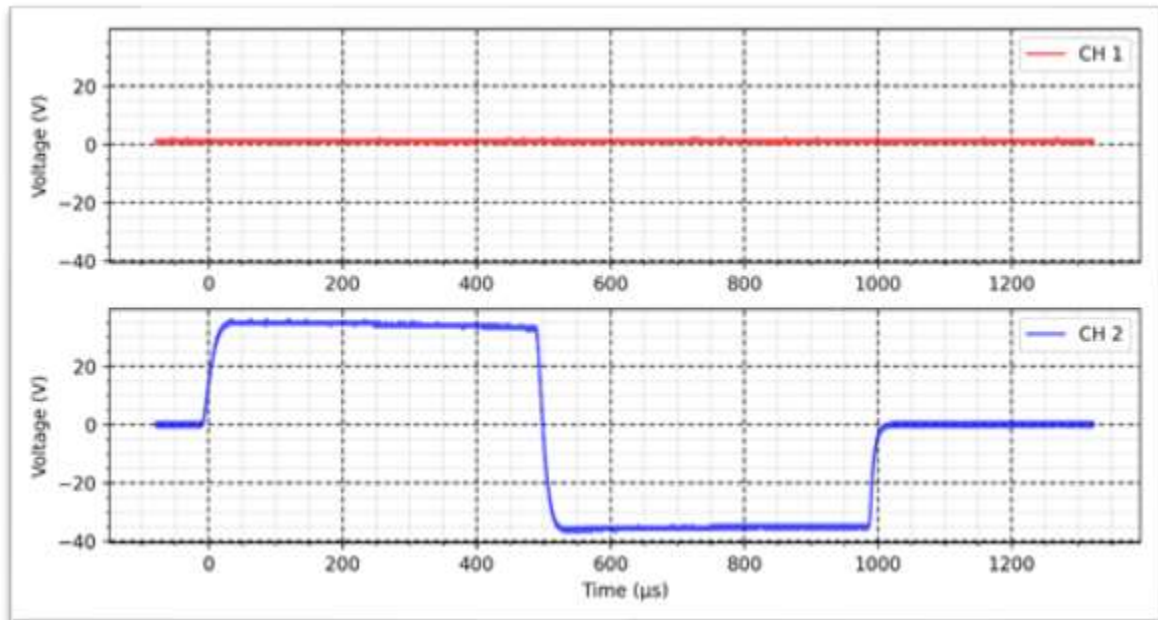
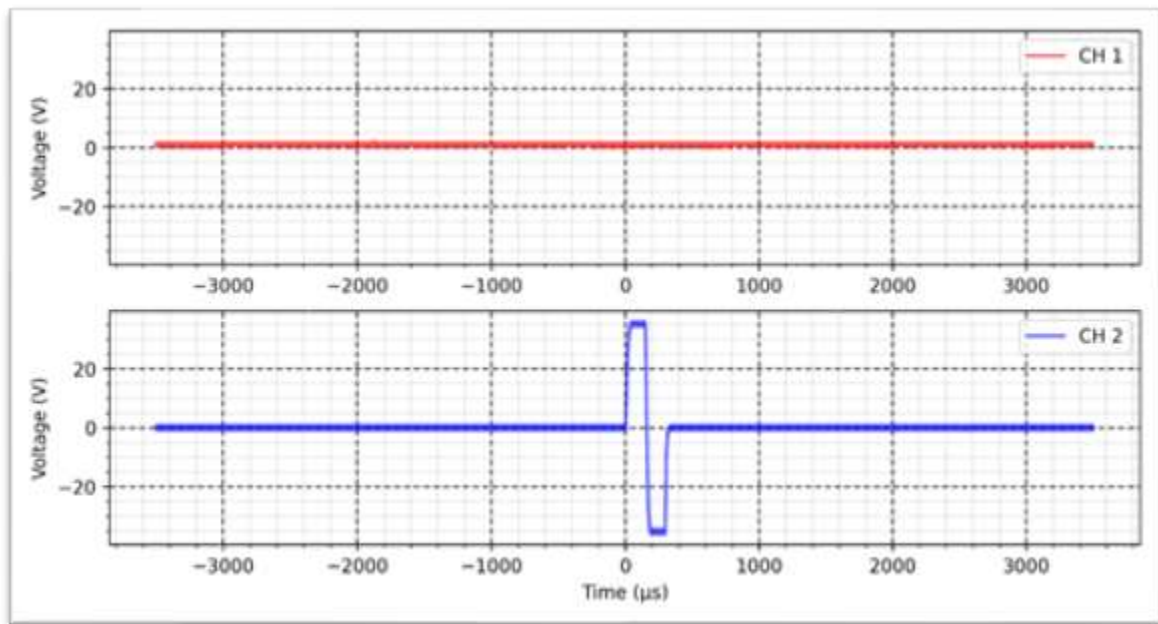
On time: 1s

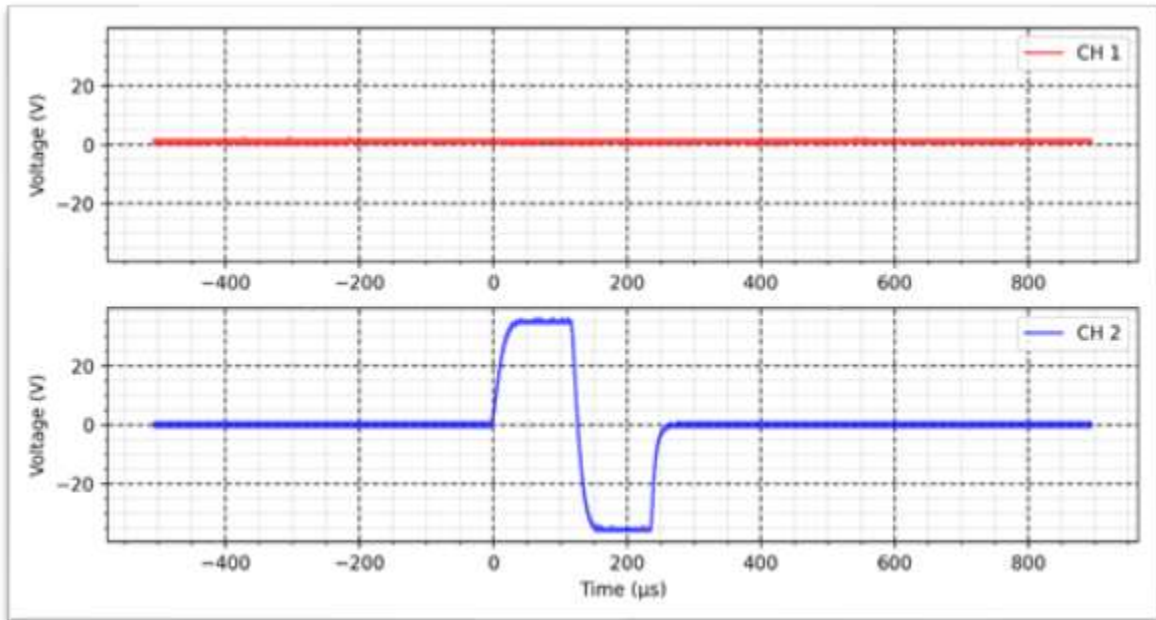
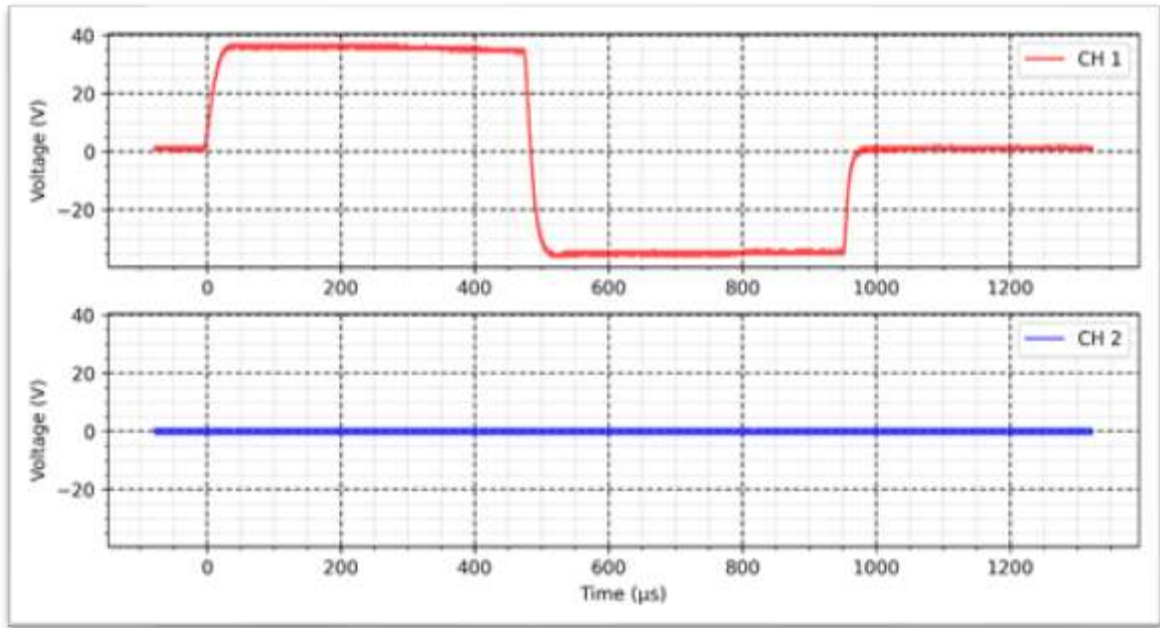
Decay time: 1s

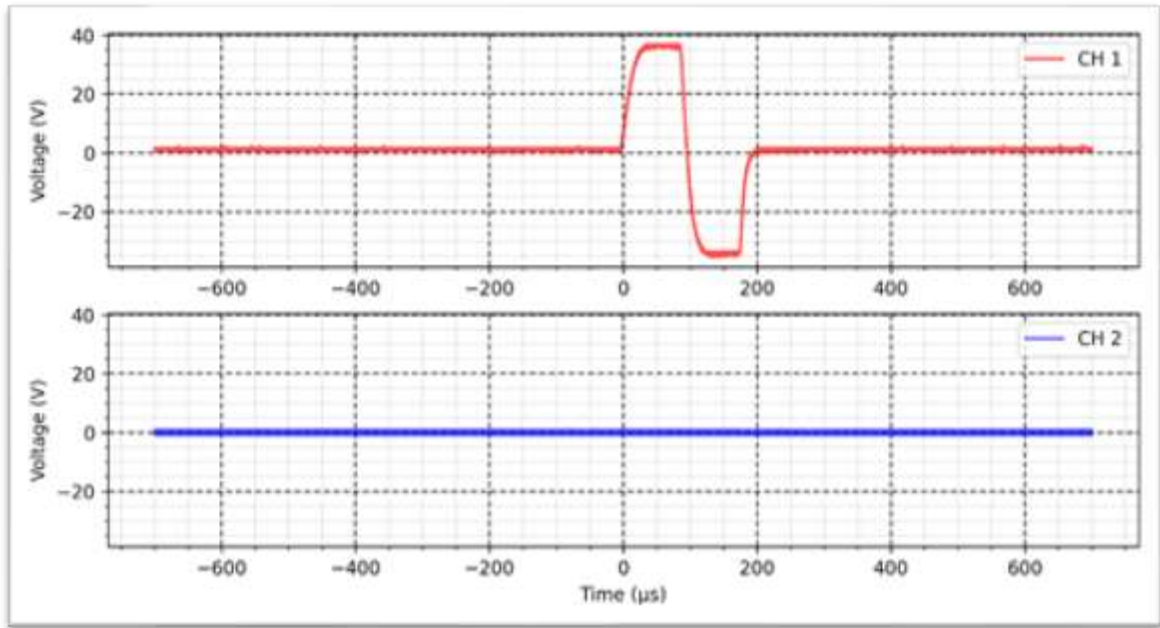
OFF time: 1s









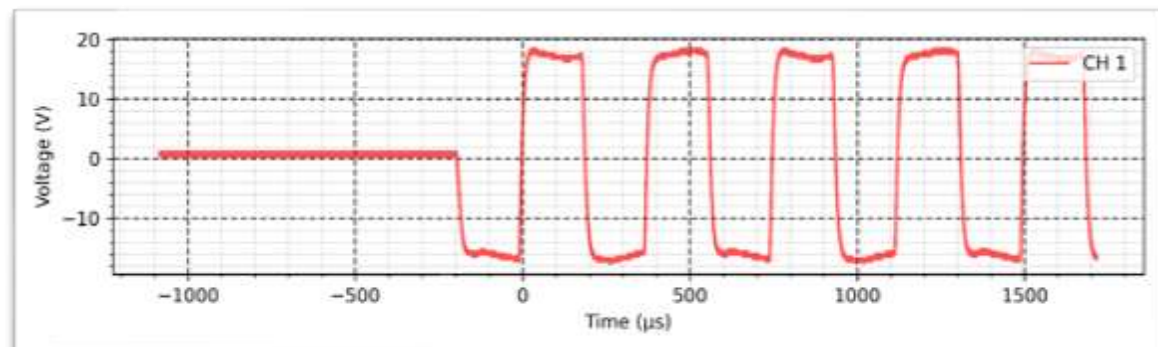
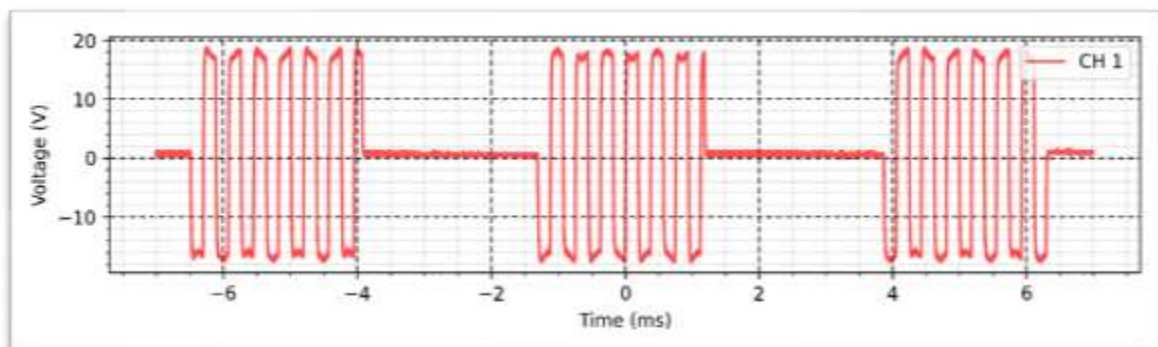
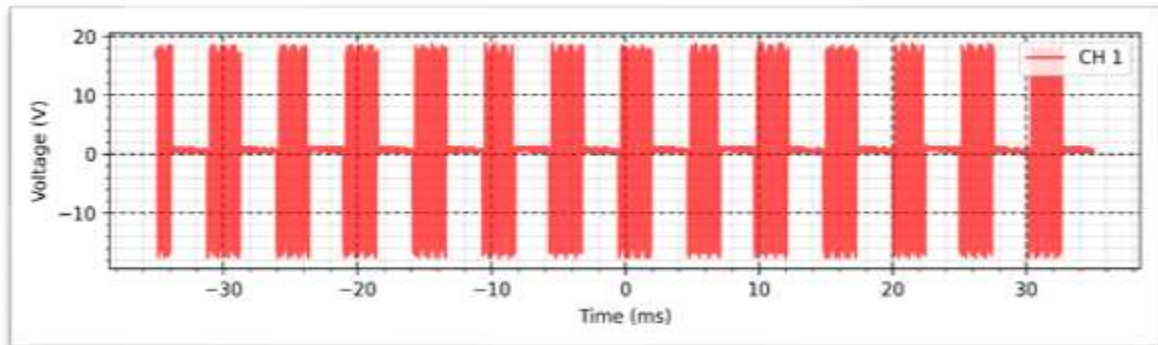


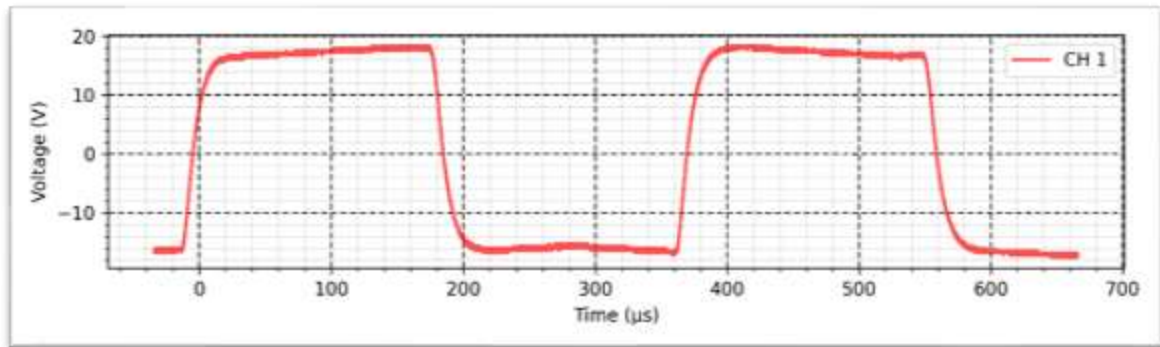
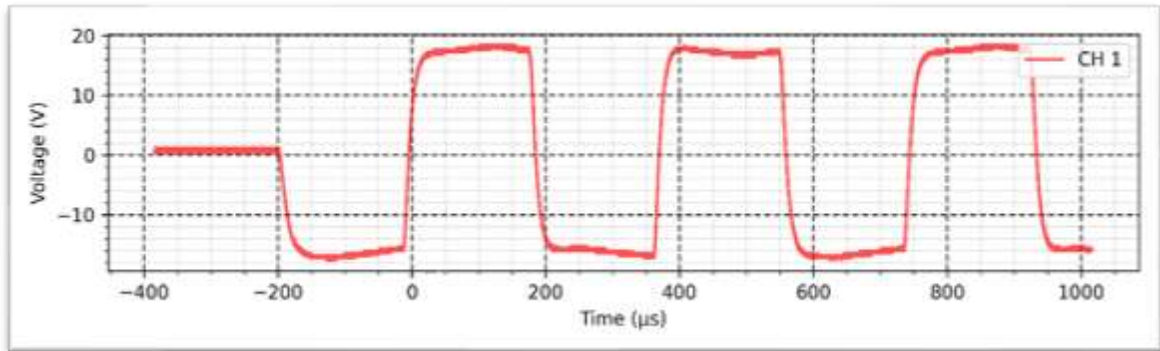
Russian - Continuous - 500 Ω :

Cycle: 50%

Frequency: 200 Hz

Intensity: 50 mA





Russian - Synchronous - 500 Ω :

Cycle: 50%

Frequency: 200 Hz

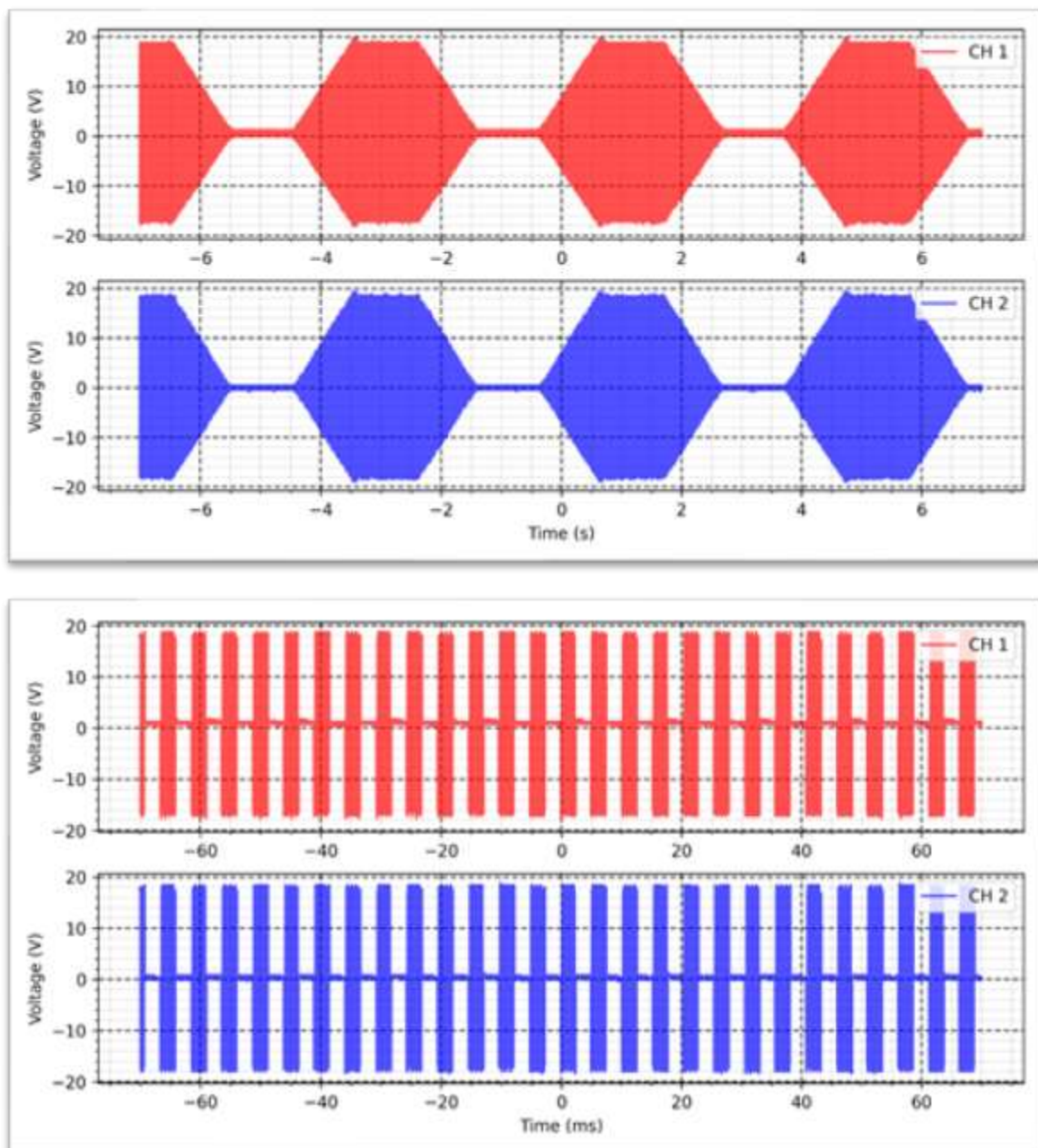
Intensity: 50 mA

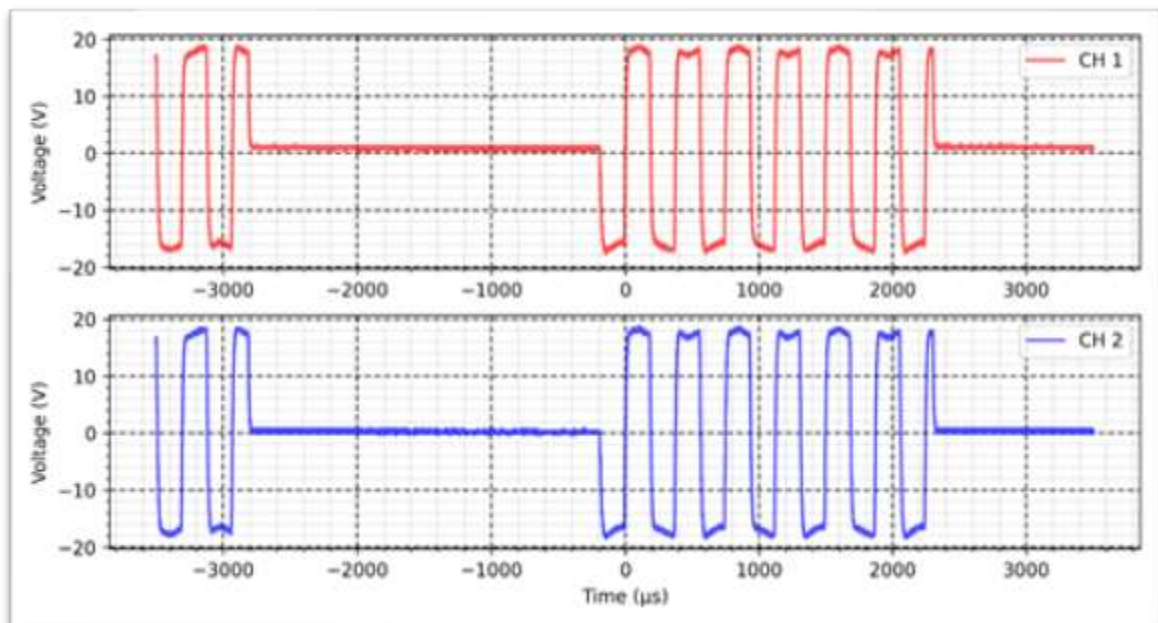
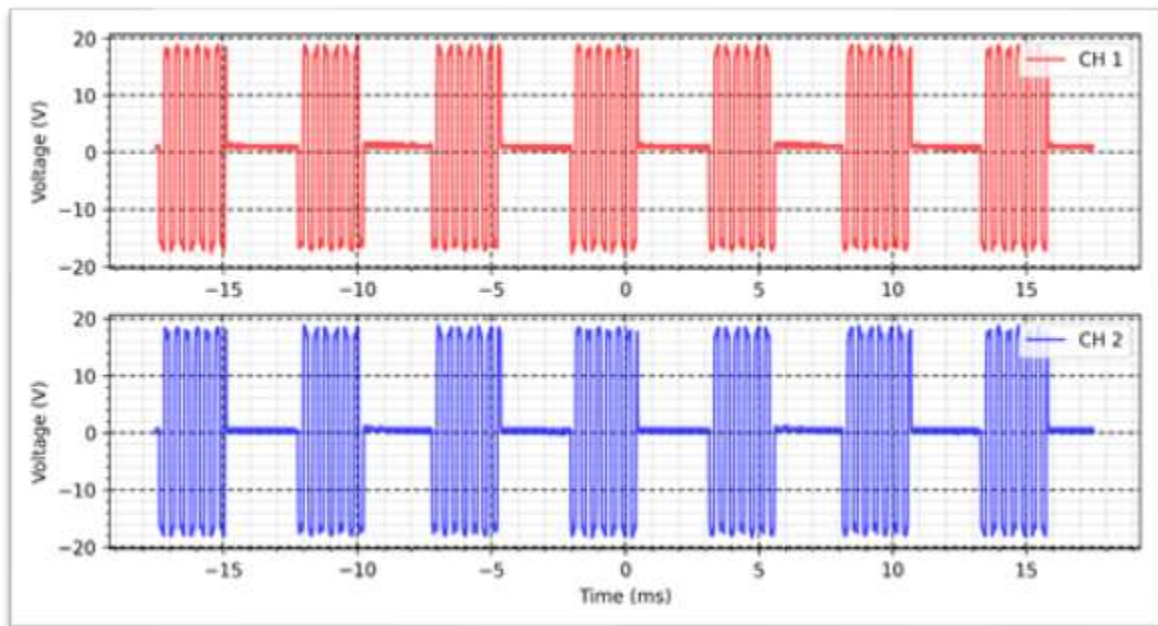
Rise time: 1s

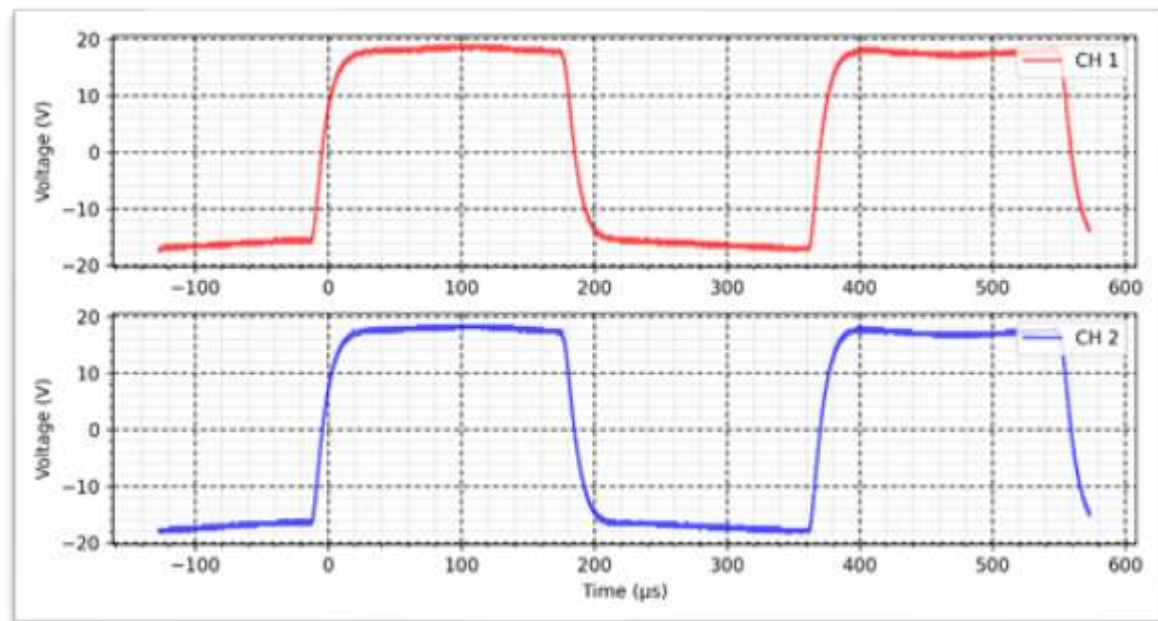
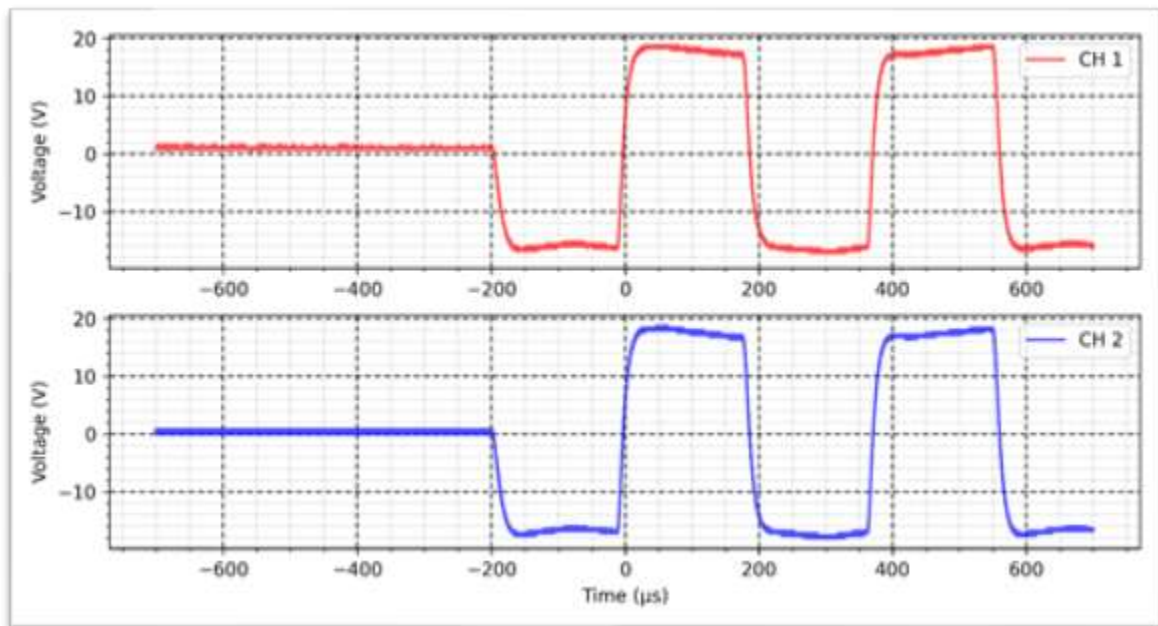
On time: 1s

Decay time: 1s

OFF time: 1s







Russian - Reciprocal - 500 Ω :

Cycle: 50%

Frequency: 200 Hz

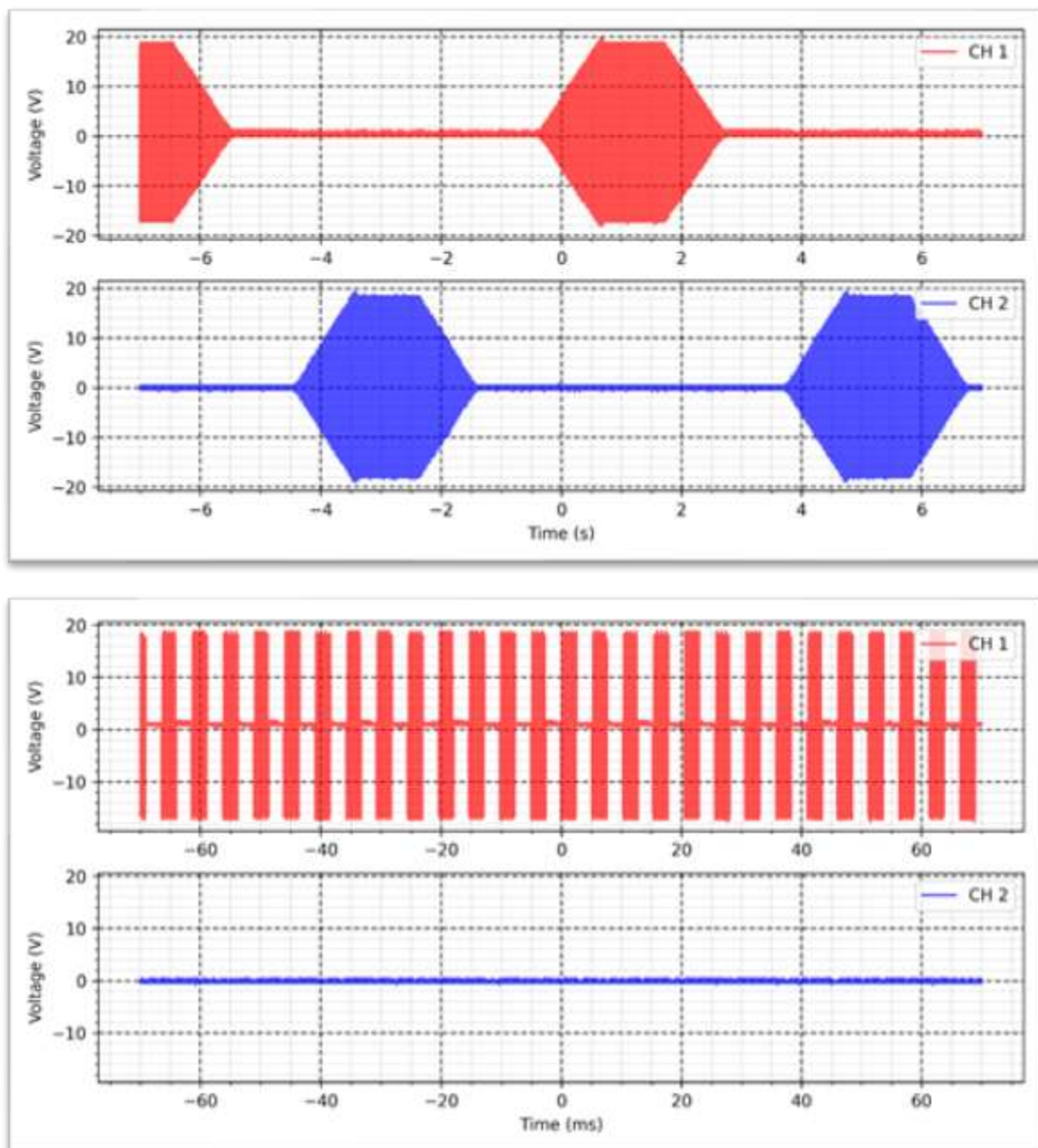
Intensity: 50 mA

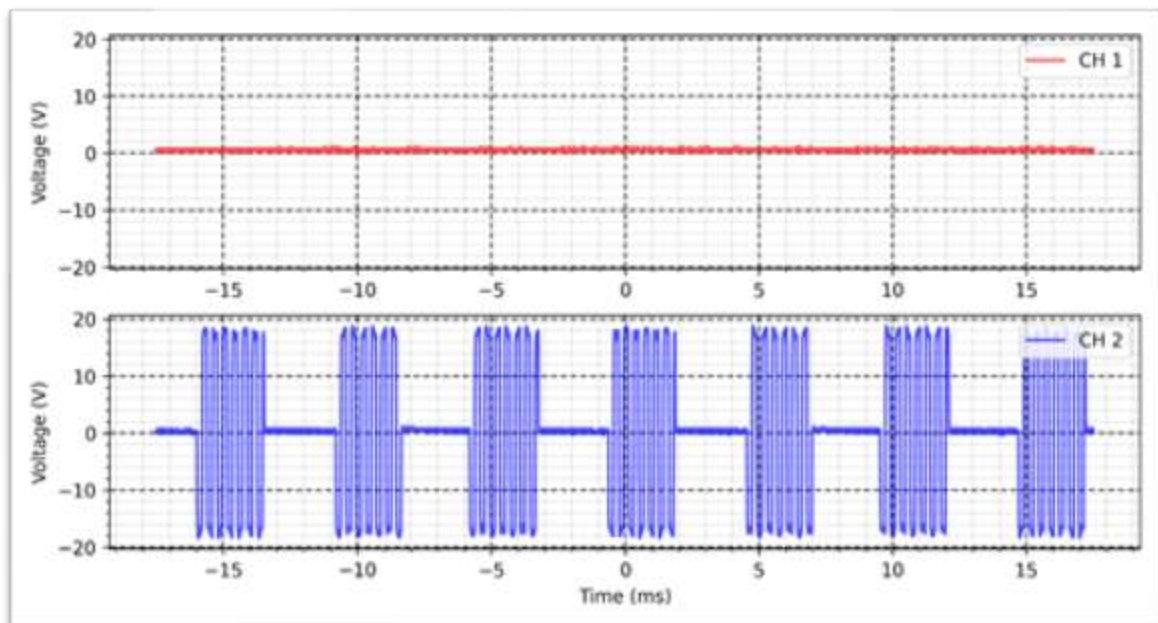
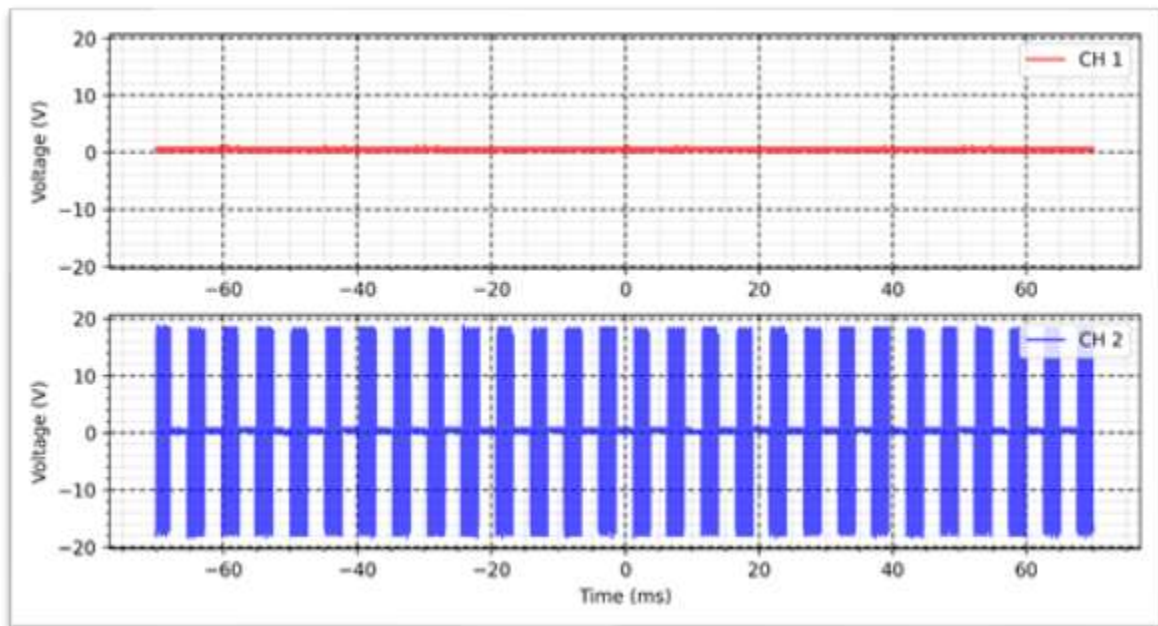
Rise time: 1s

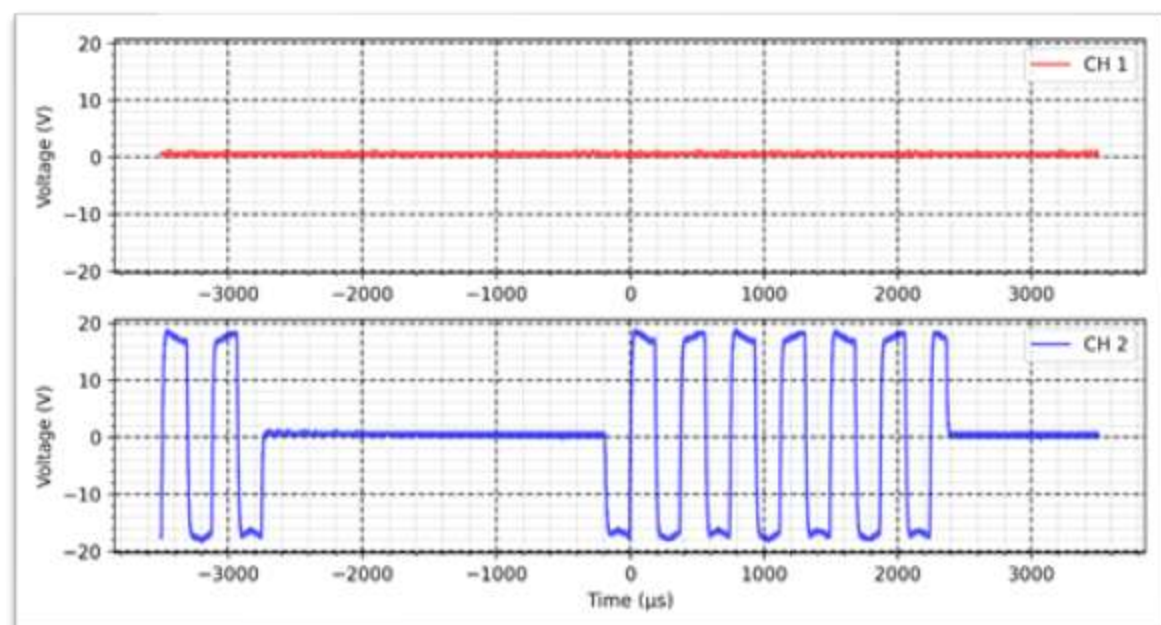
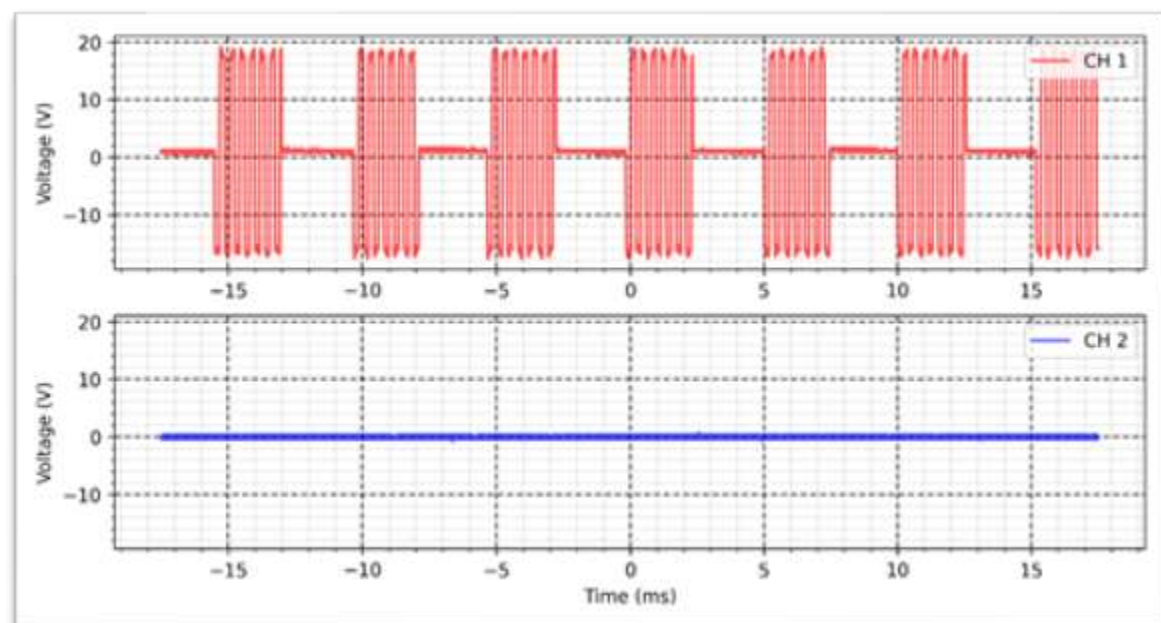
On time: 1s

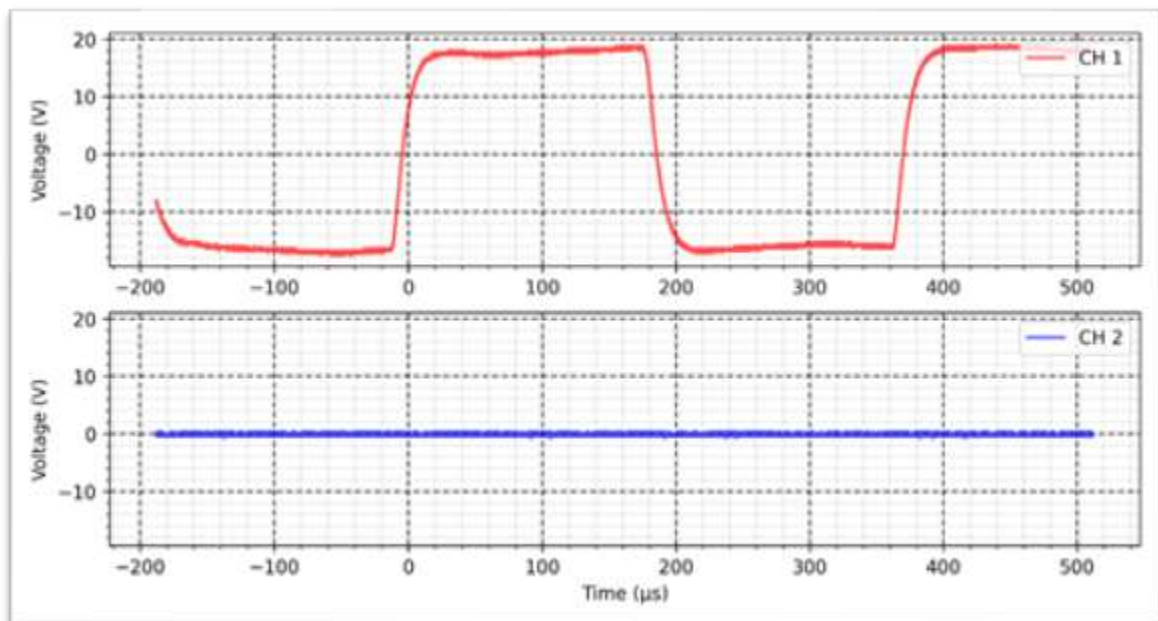
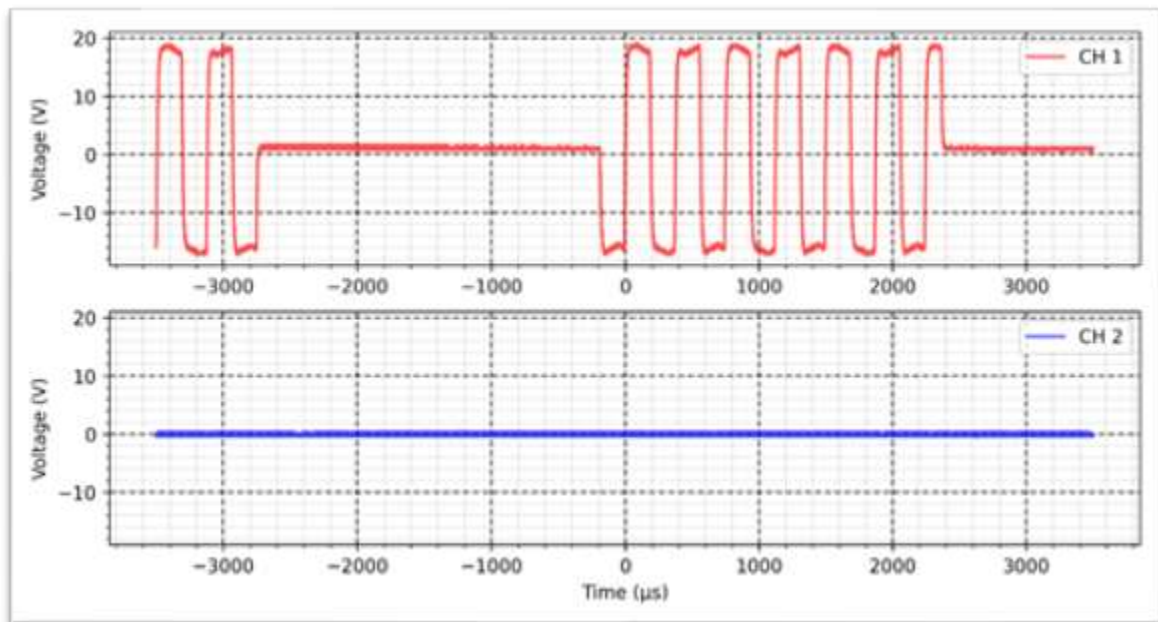
Decay time: 1s

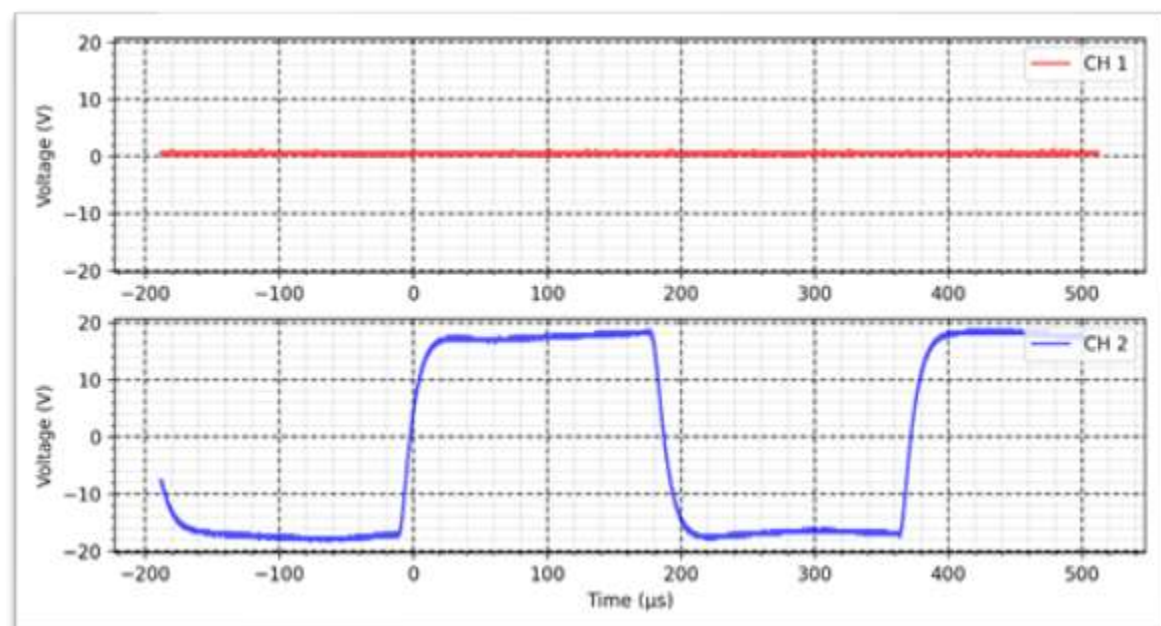
OFF time: 1s









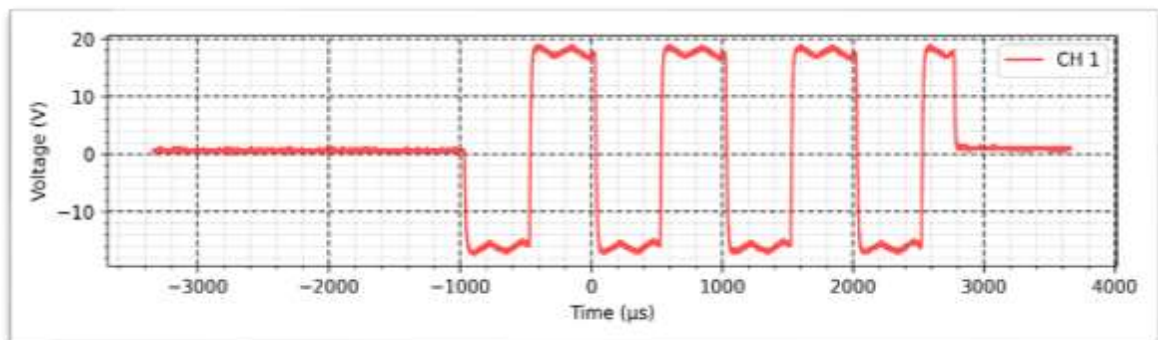
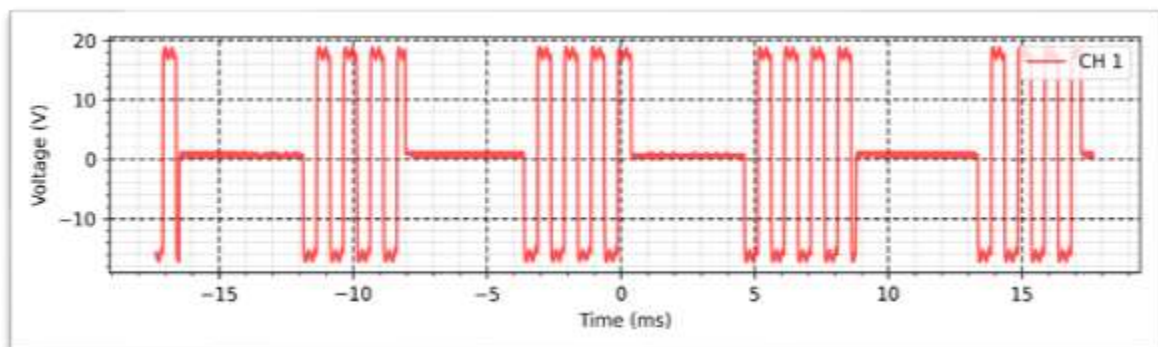
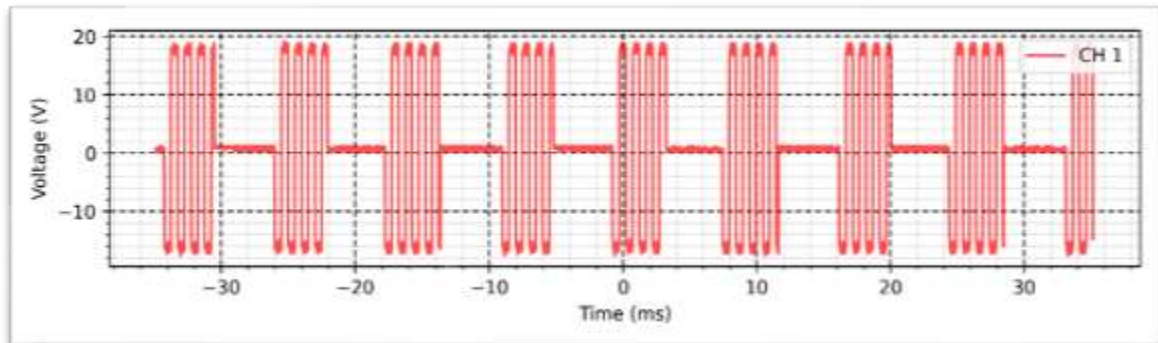


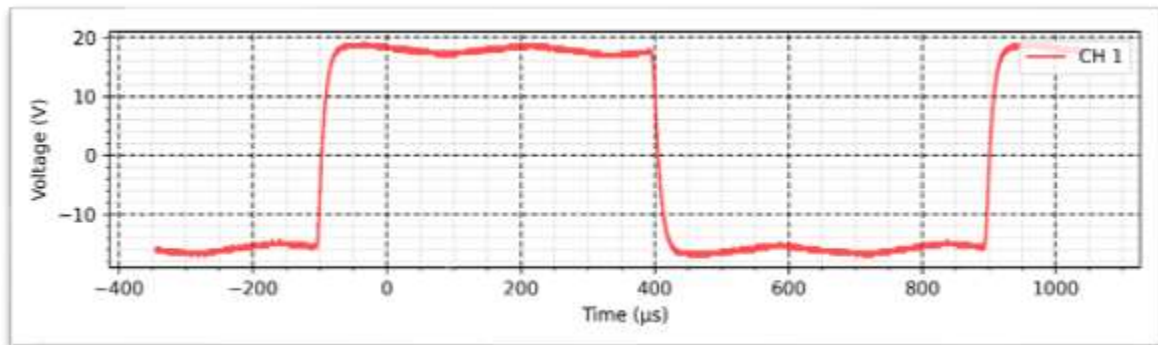
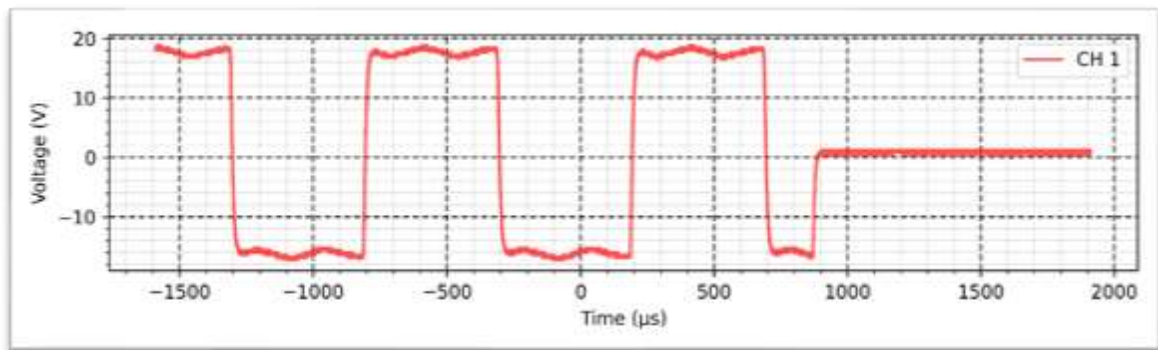
Hiforce - Continuous - 500 Ω :

Intensity: 50 mA

Cycle: 50%

Frequency: 120 Hz





Hiforce - Synchronous - 500 Ω :

Intensity: 50 mA

Cycle: 50%

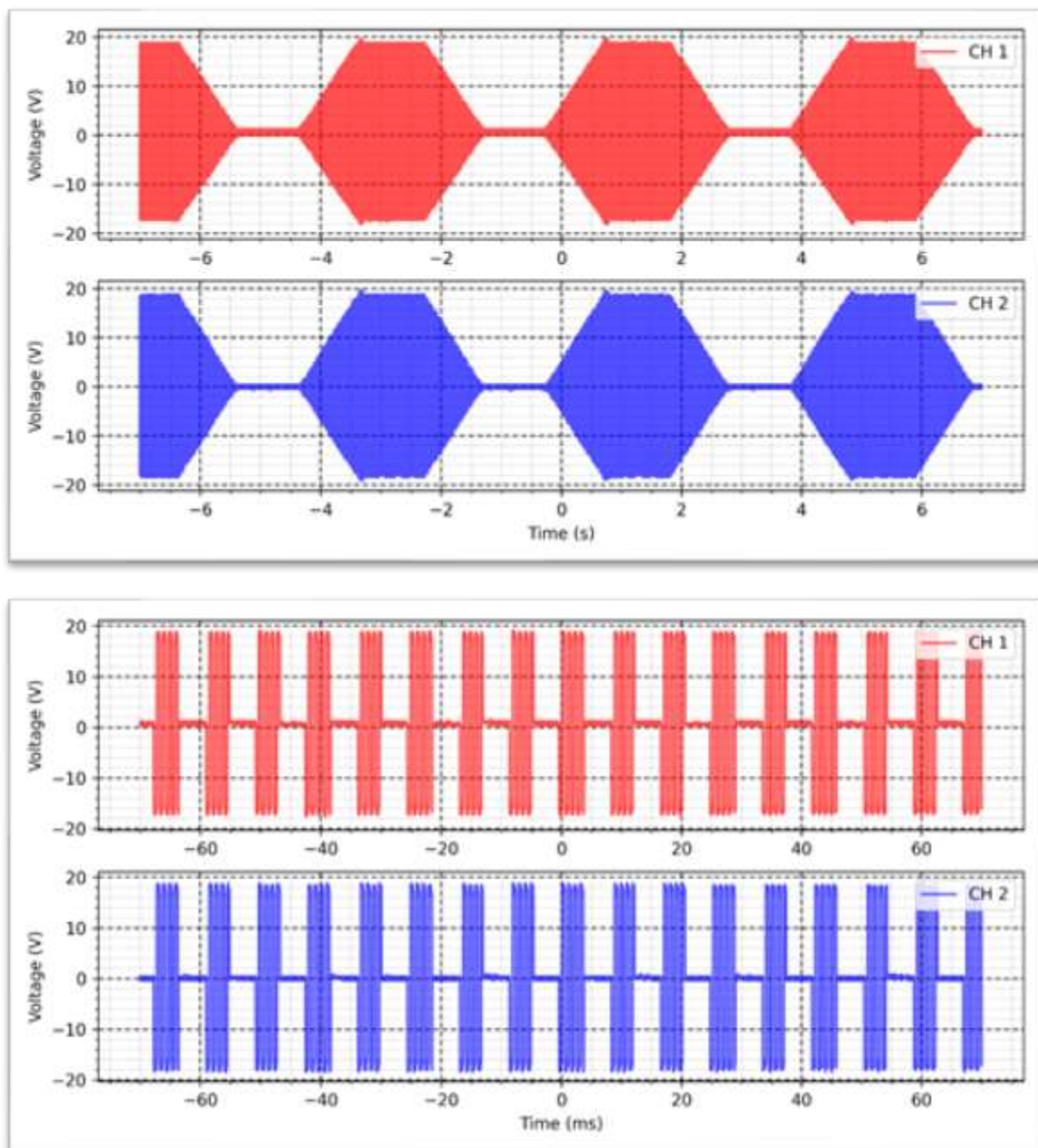
Frequency: 120 Hz

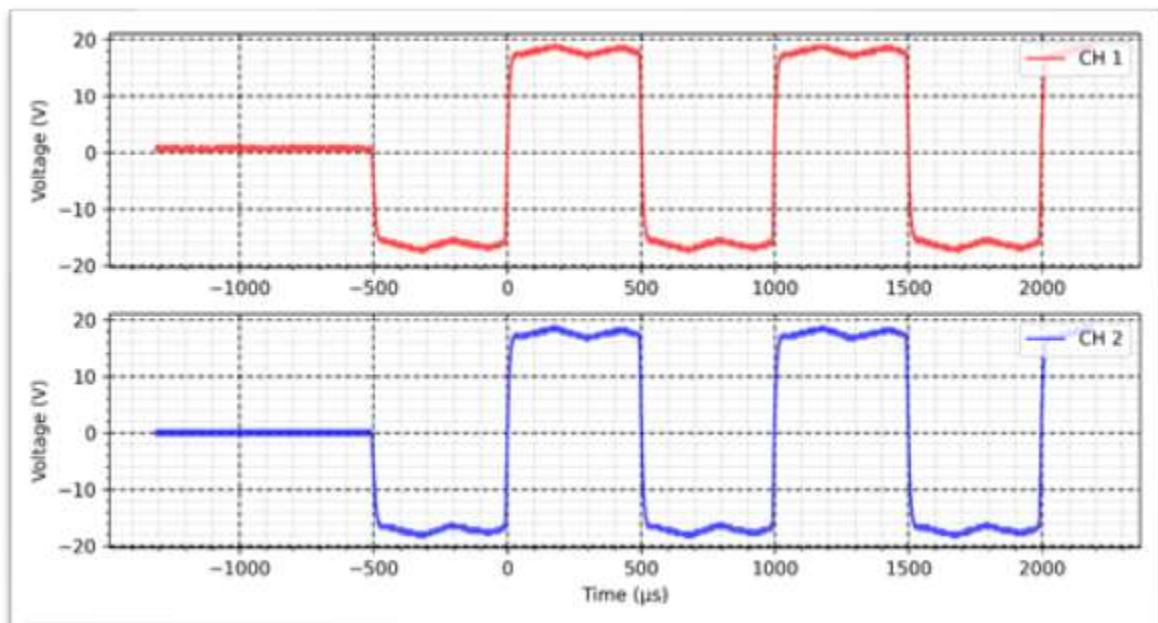
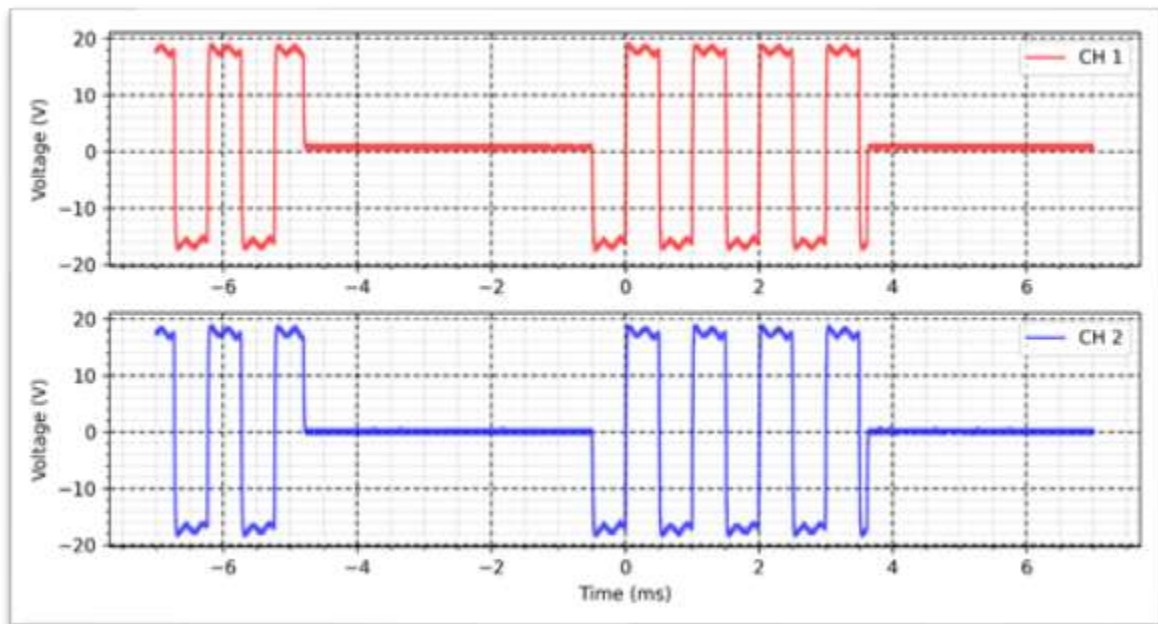
Rise time: 1s

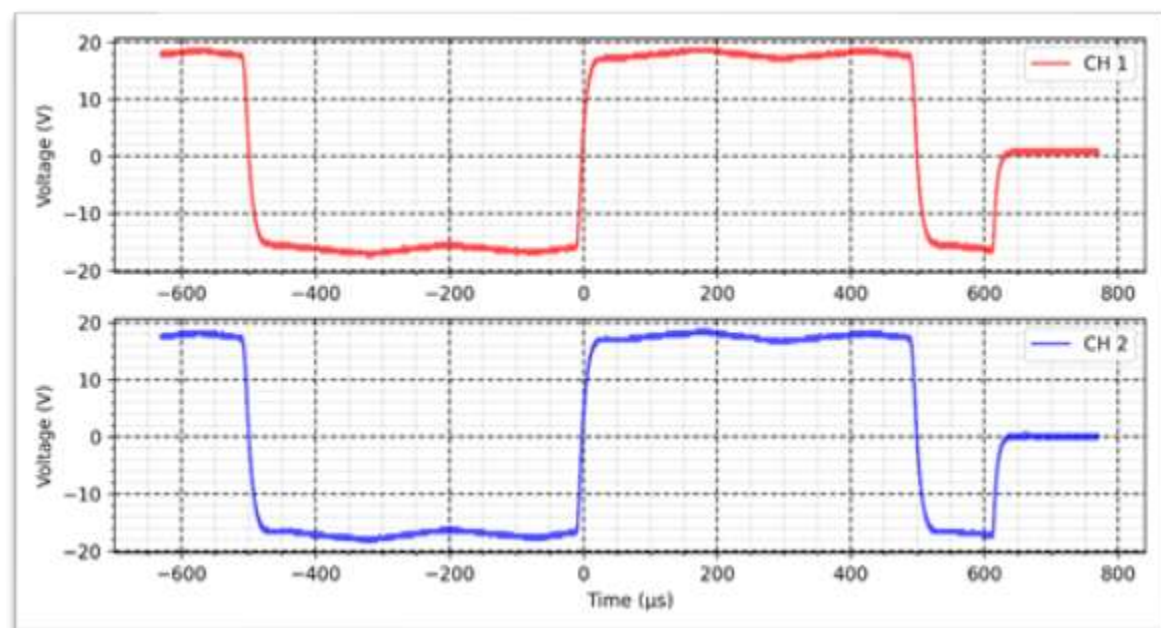
On time: 1s

Decay time: 1s

OFF time: 1s







Hiforce - Reciprocal - 500 Ω :

Intensity: 50 mA

Cycle: 50%

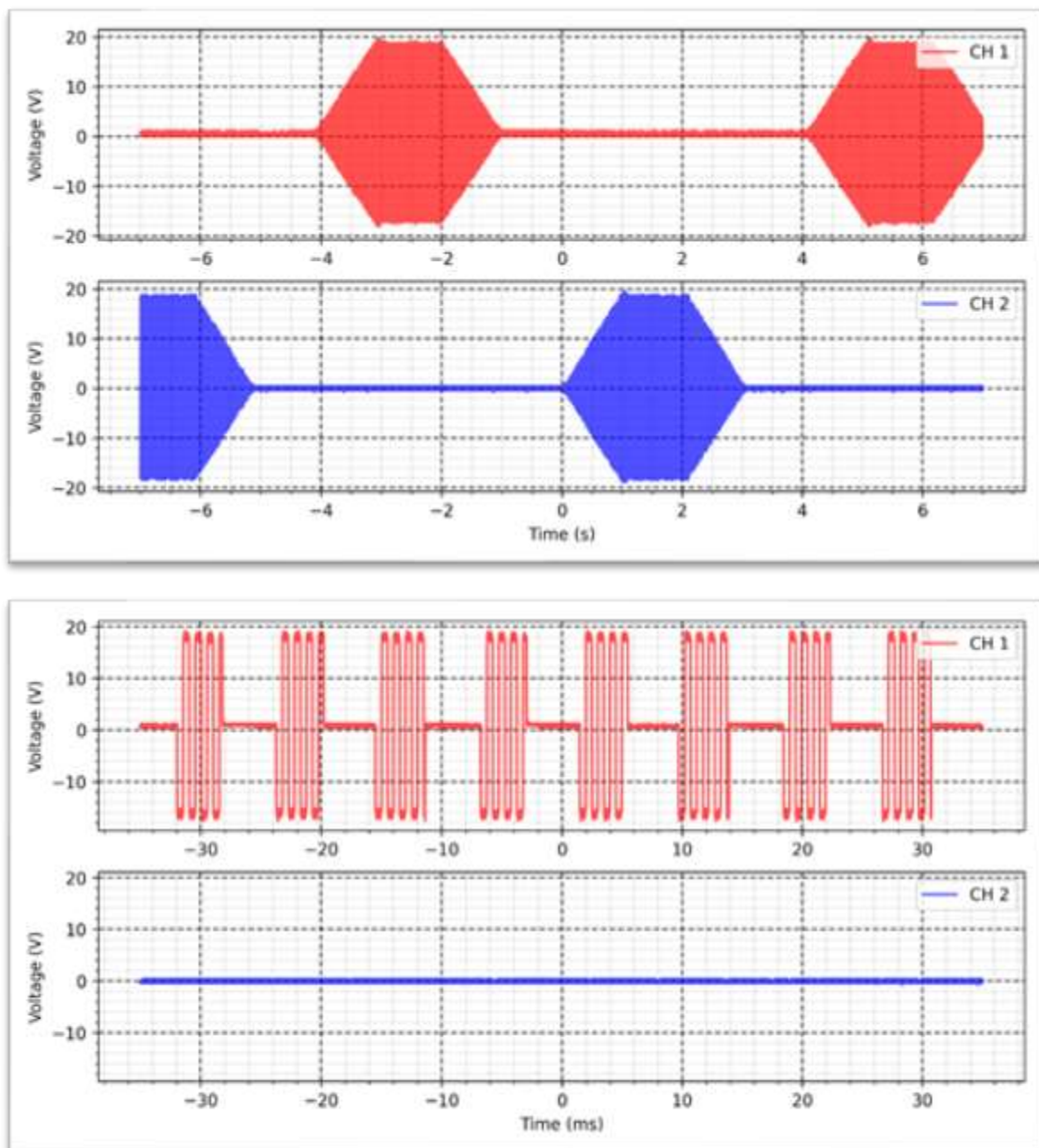
Frequency: 120 Hz

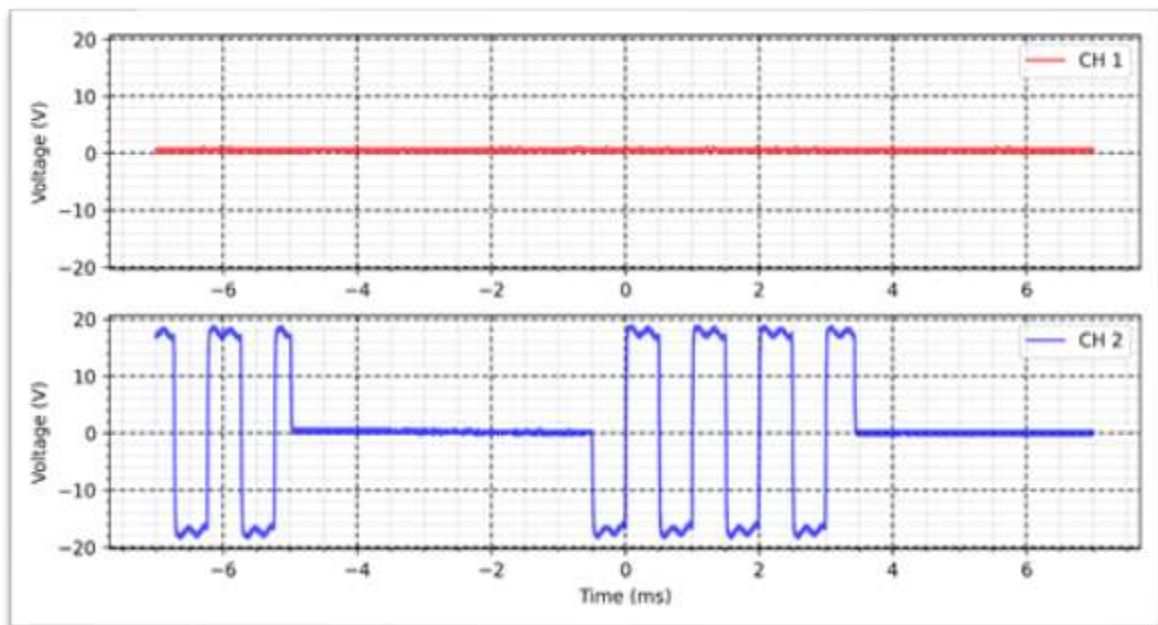
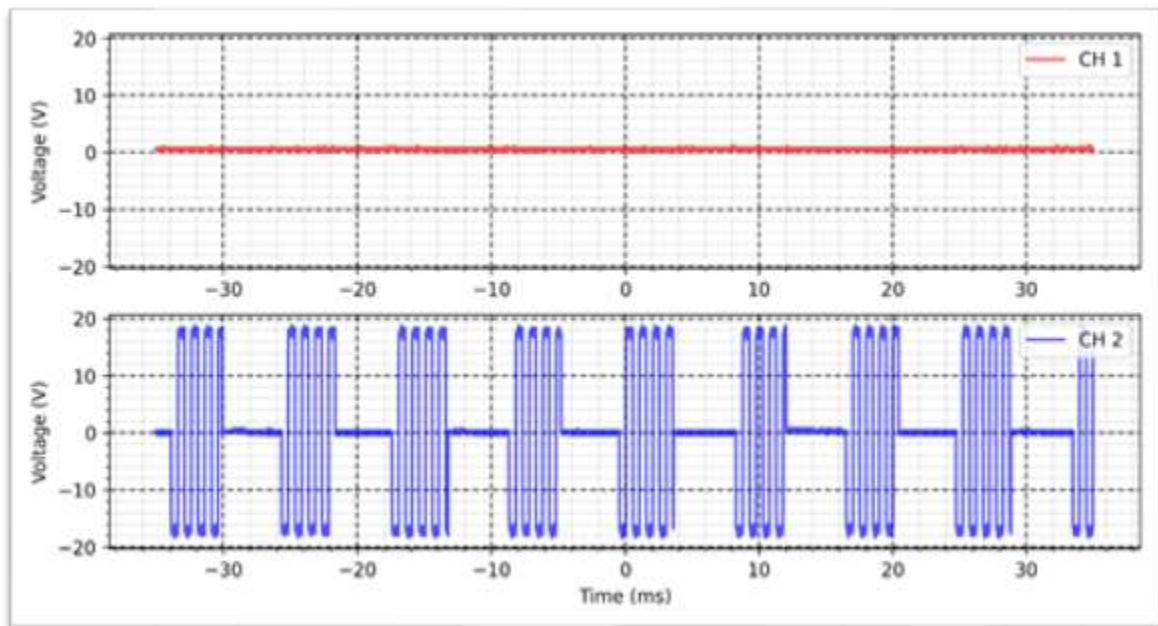
Rise time: 1s

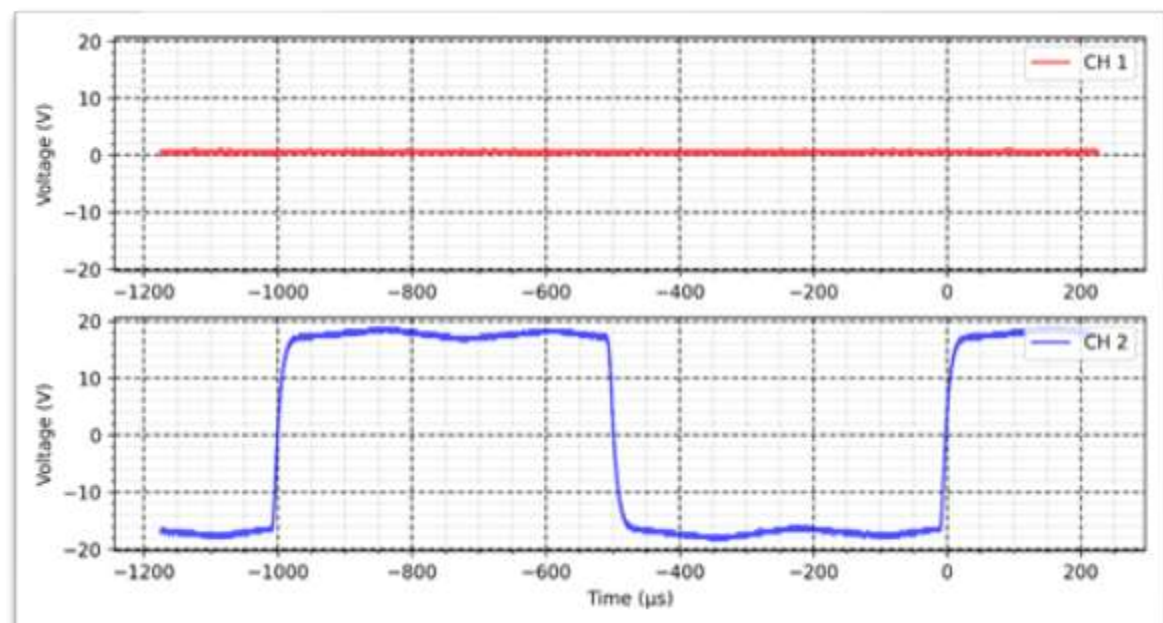
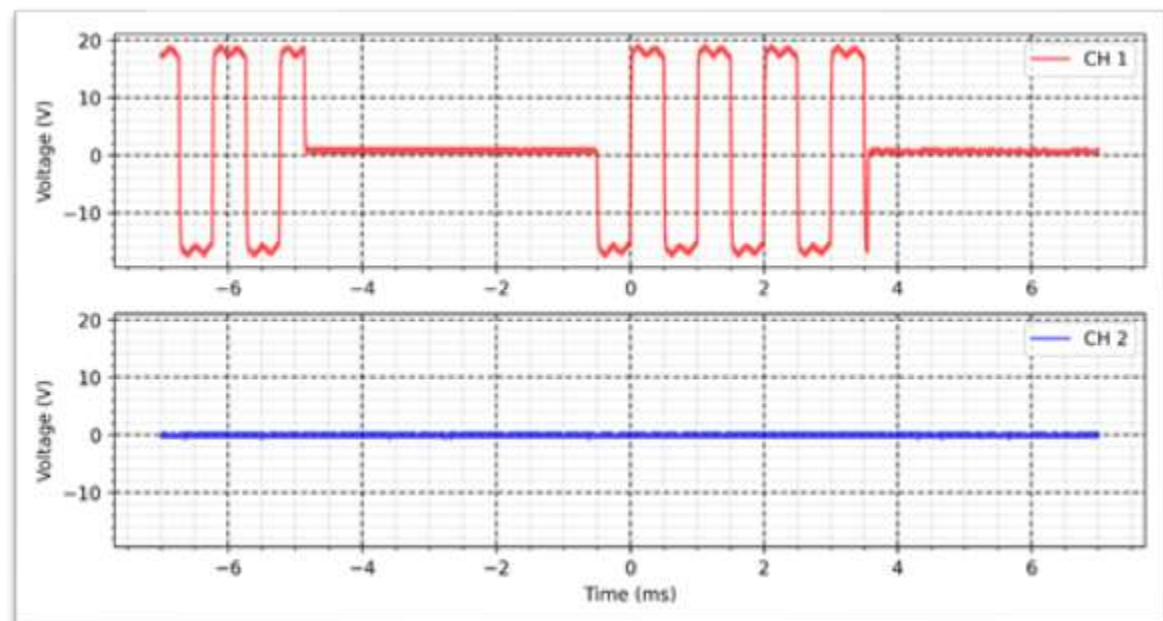
On time: 1s

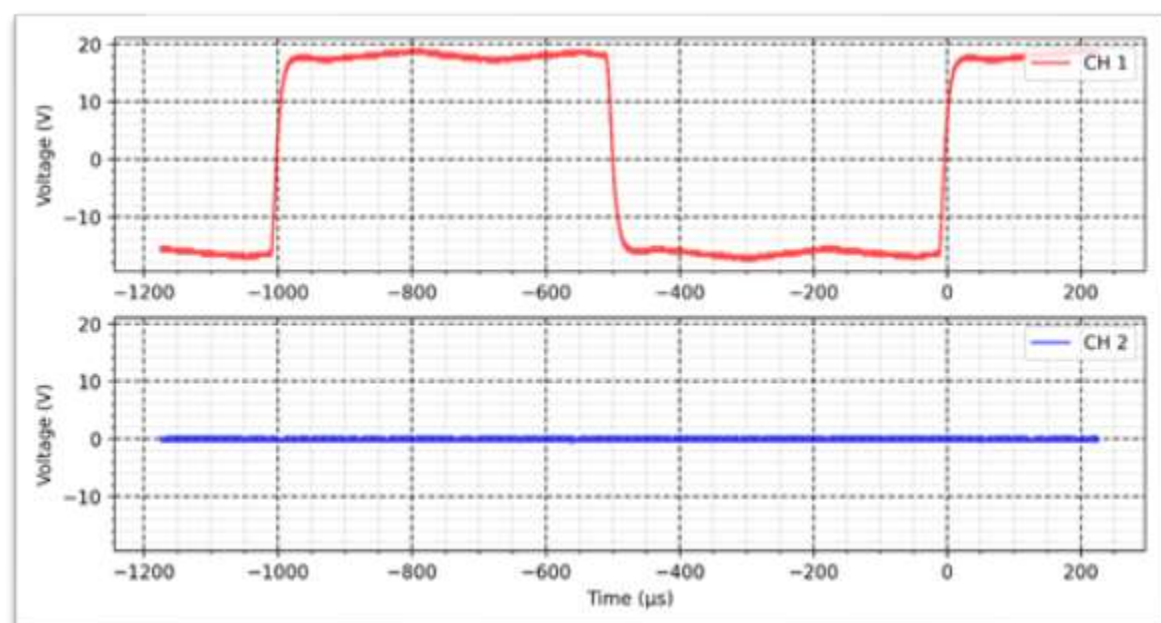
Decay time: 1s

OFF time: 1s







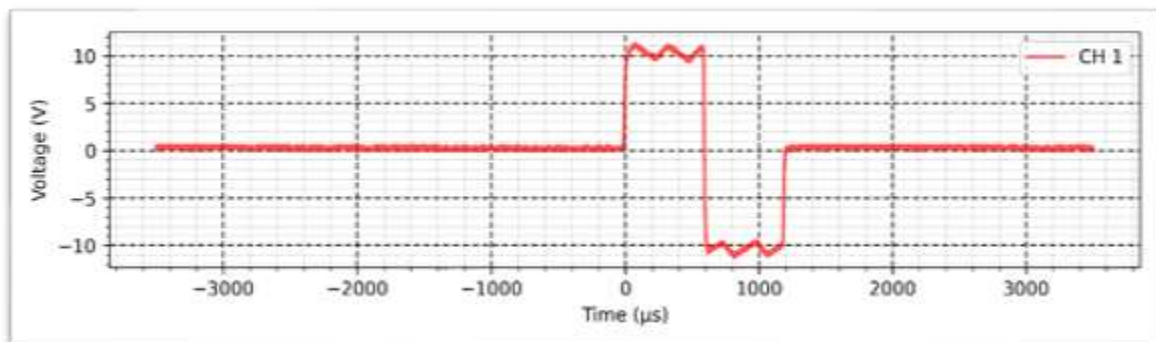
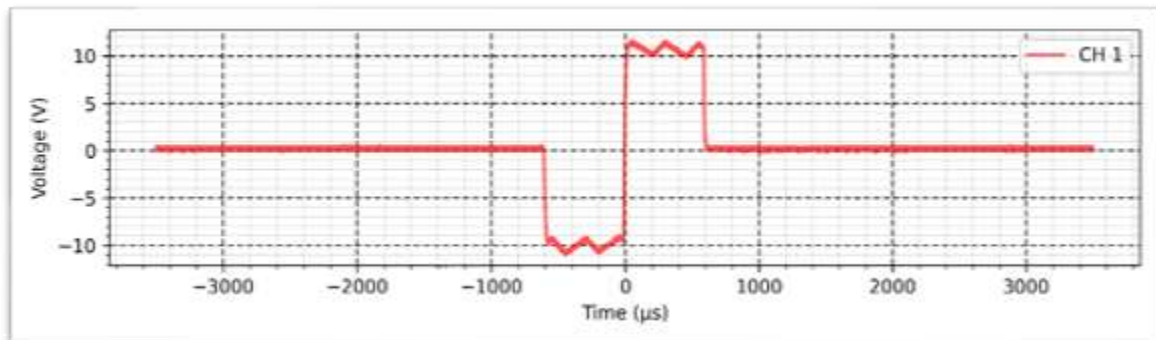
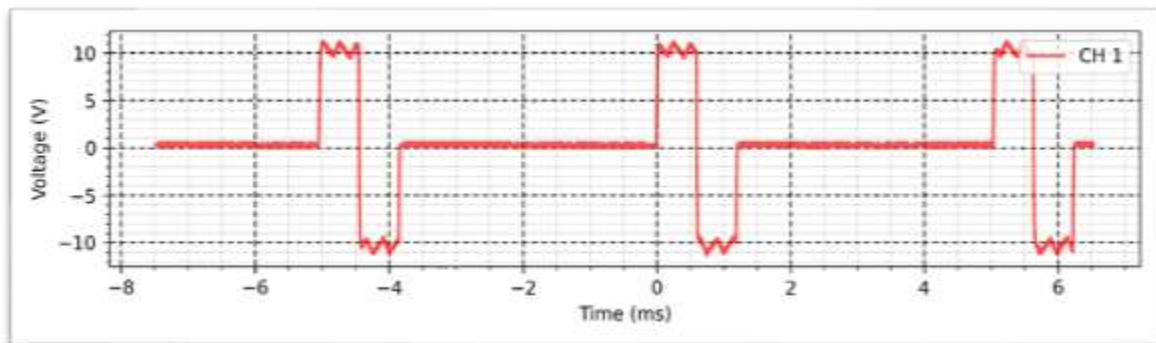
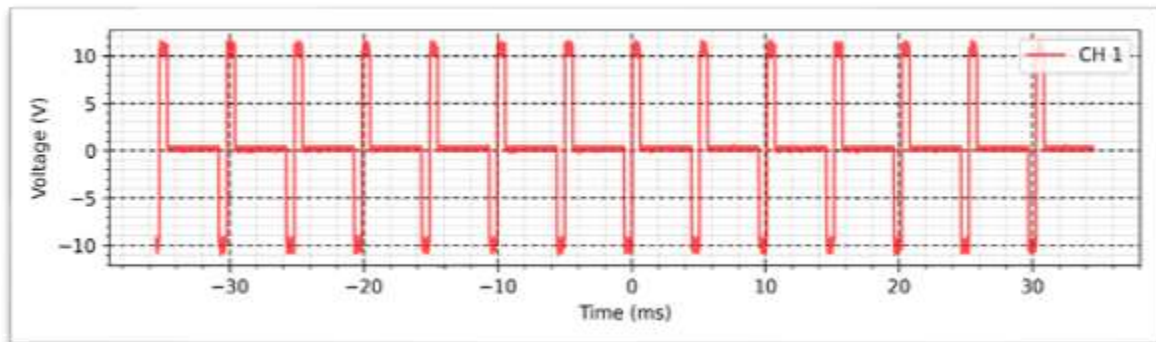


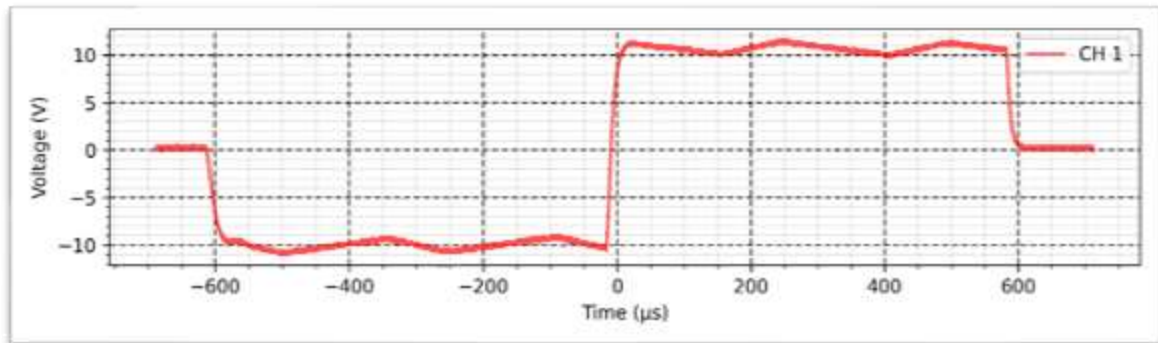
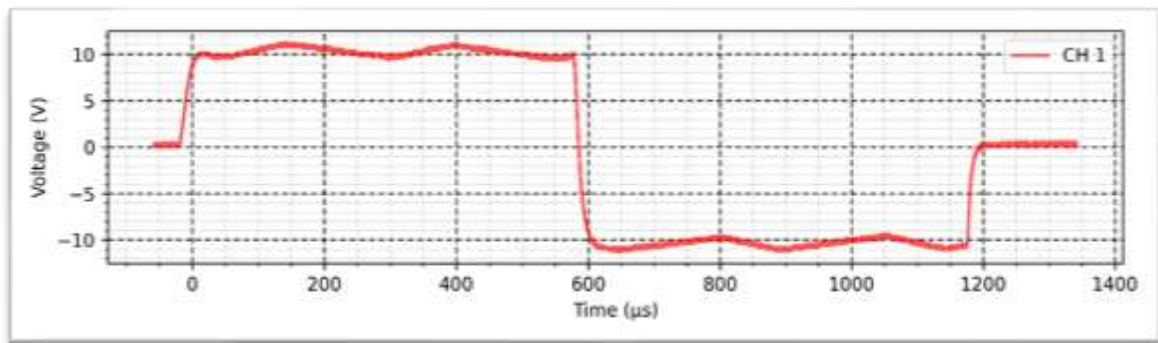
Lipolysis - Percutaneous - 500 Ω :

Intensity: 30 mA

Width: 600 μ s

Frequency: 200 Hz



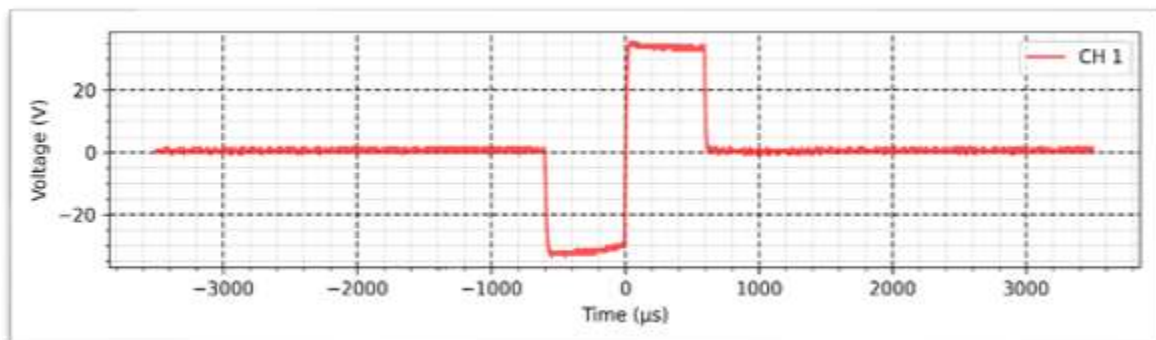
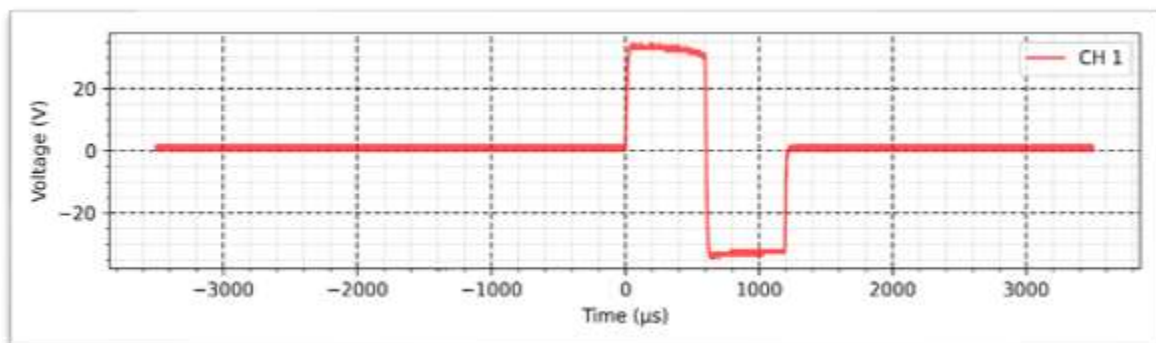
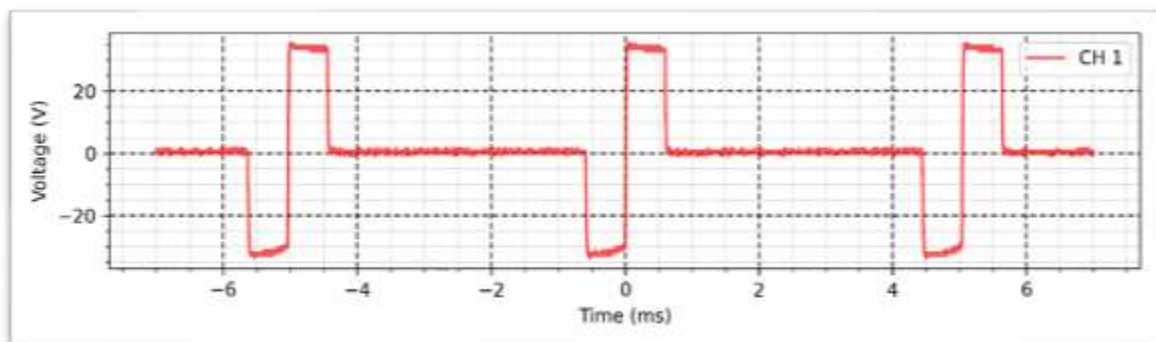
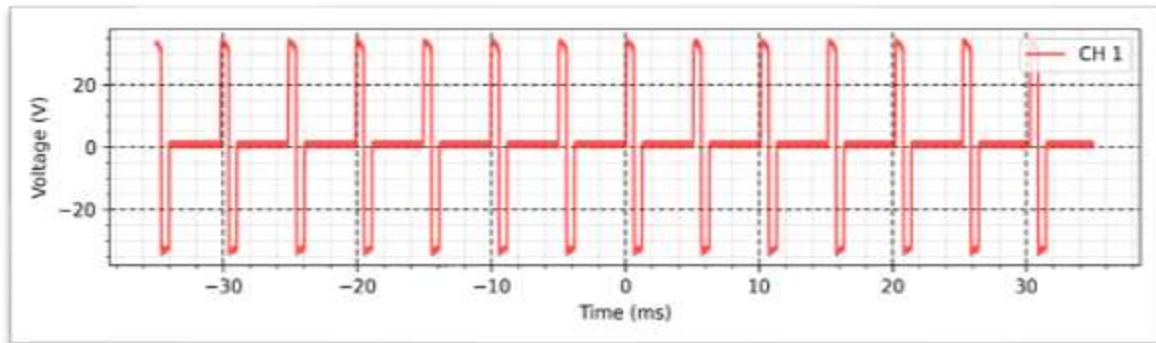


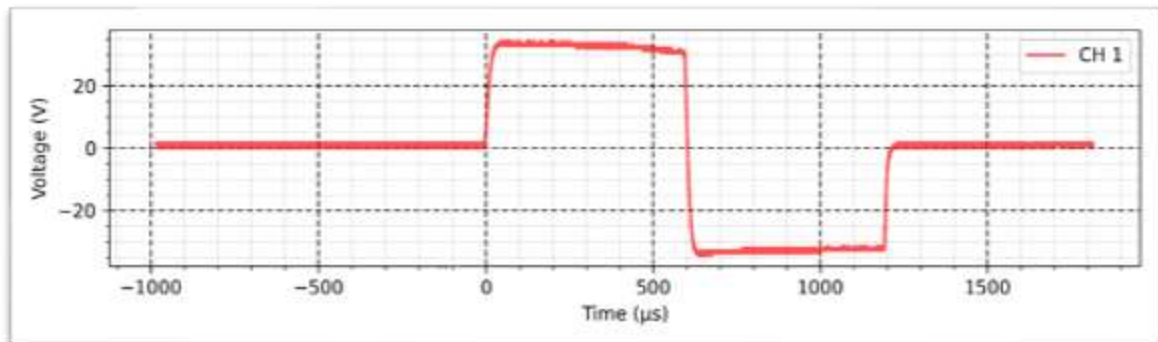
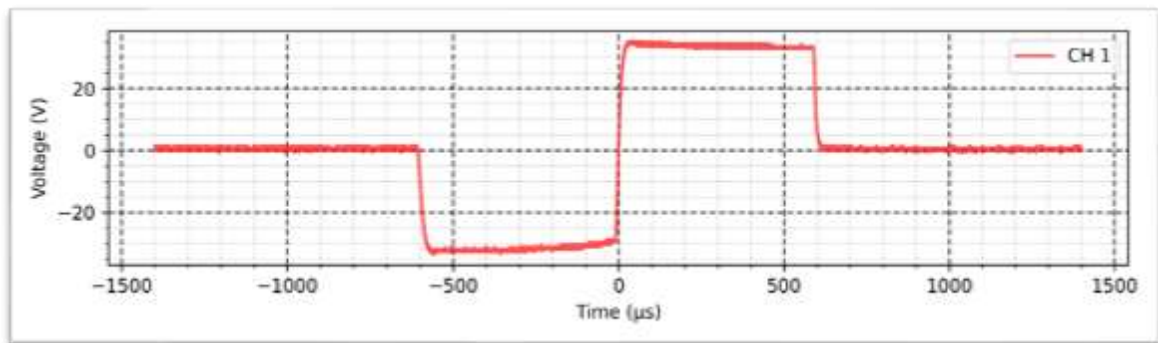
Lipolysis - Transcutaneous - 500 Ω :

Intensity: 100 mA

Width: 600 μ s

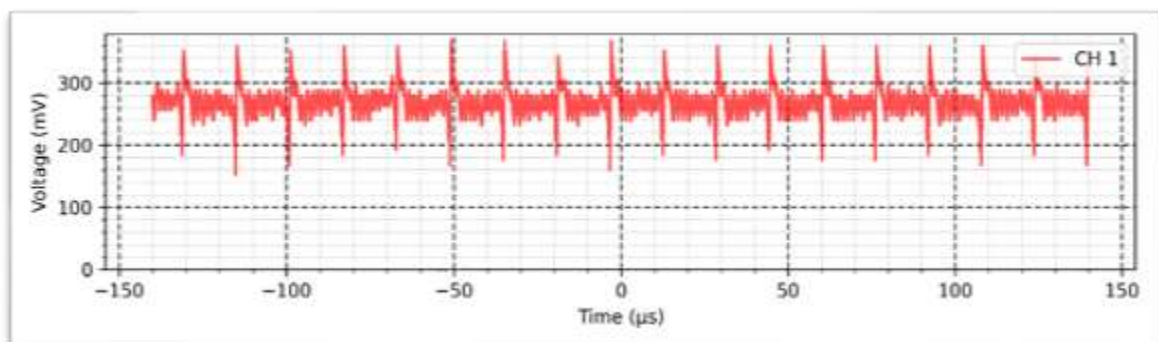
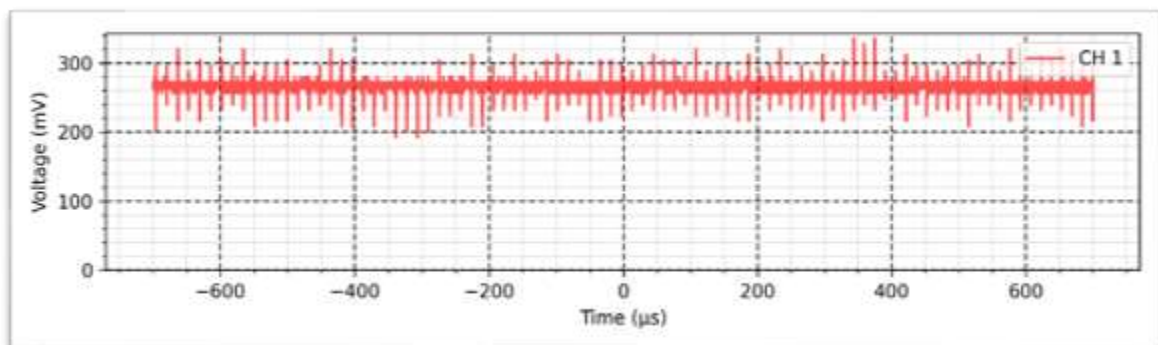
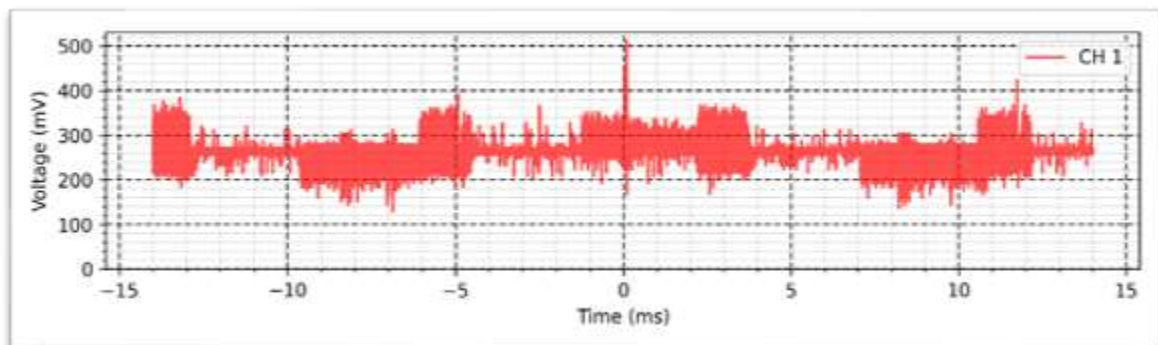
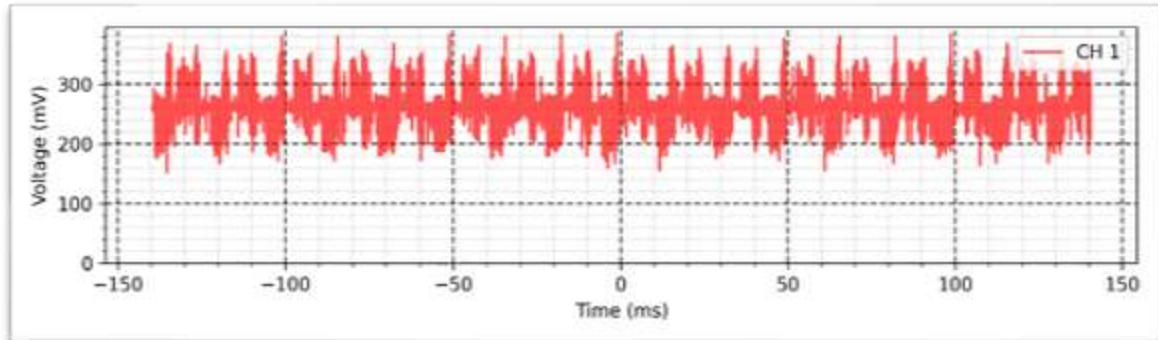
Frequency: 200 Hz





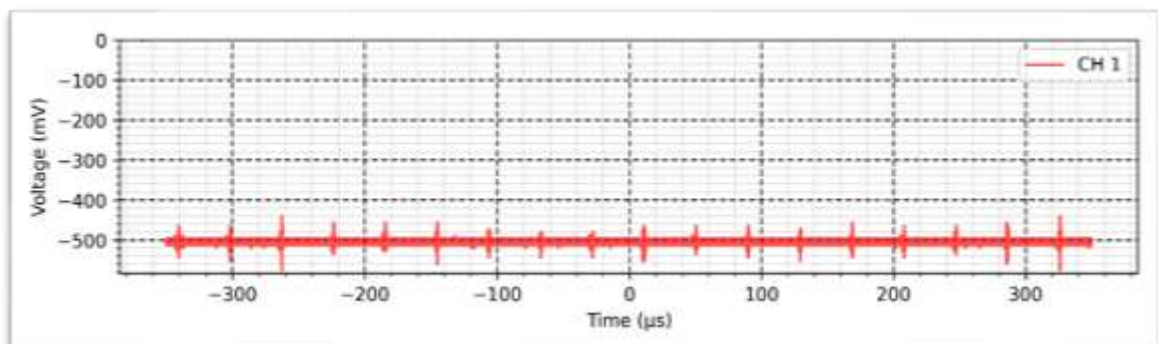
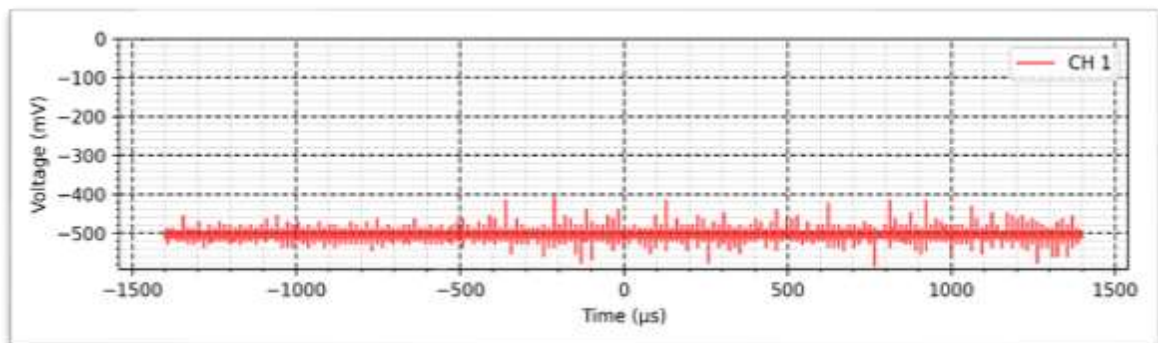
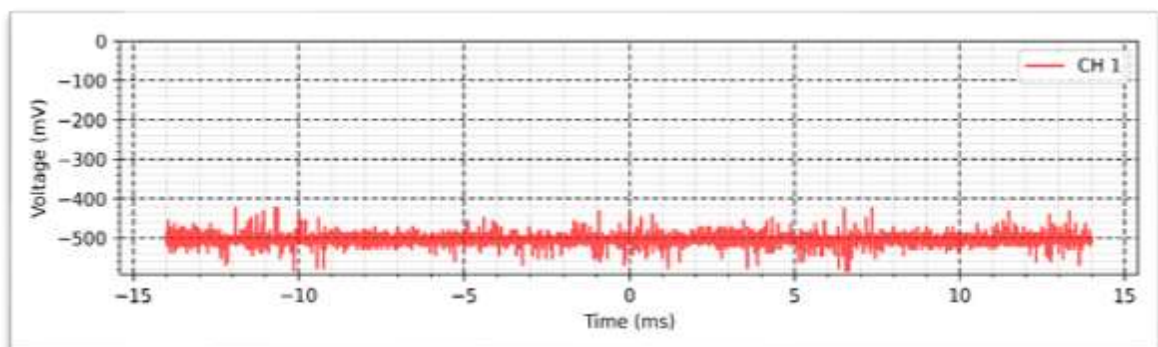
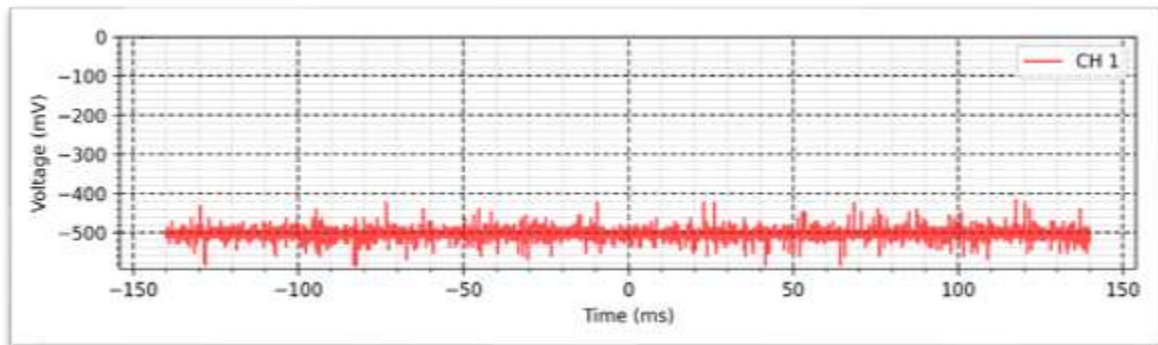
Micro galvanic - Normal - 500 Ω :

Intensity: 1 mA



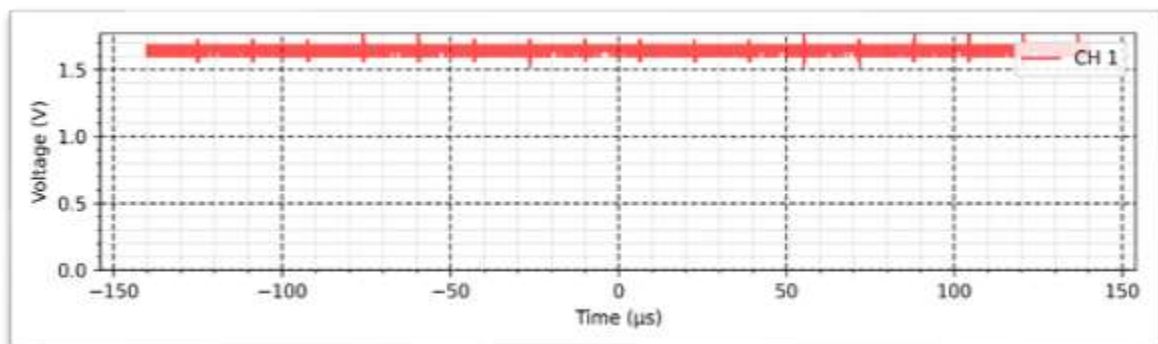
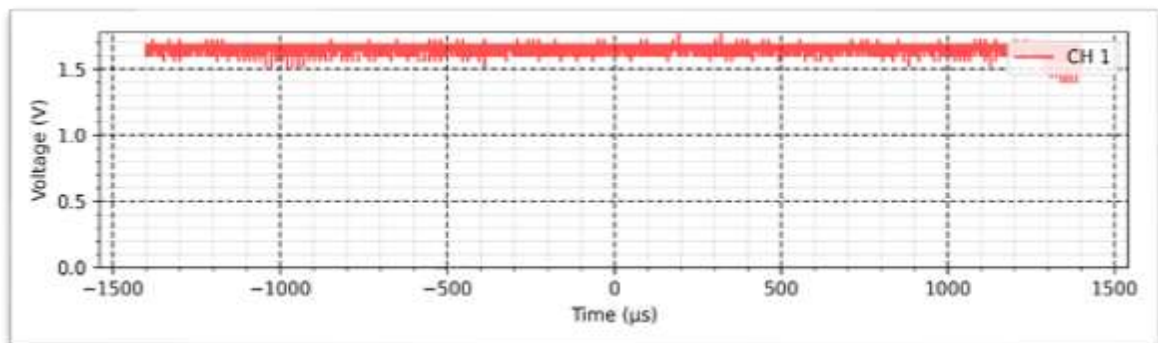
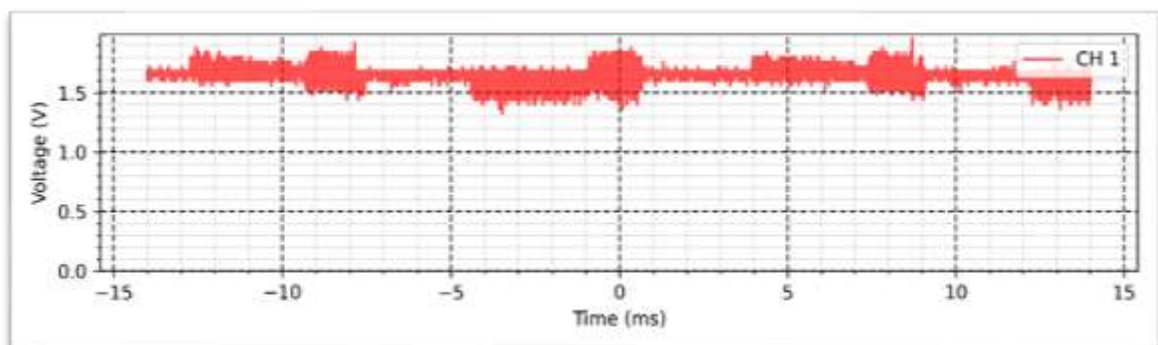
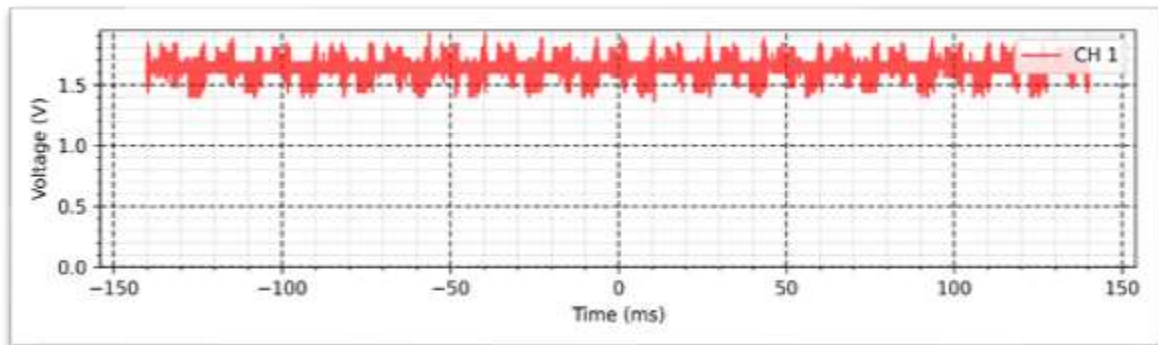
Micro galvanic - Inverted - 500 Ω :

Intensity: 1 mA



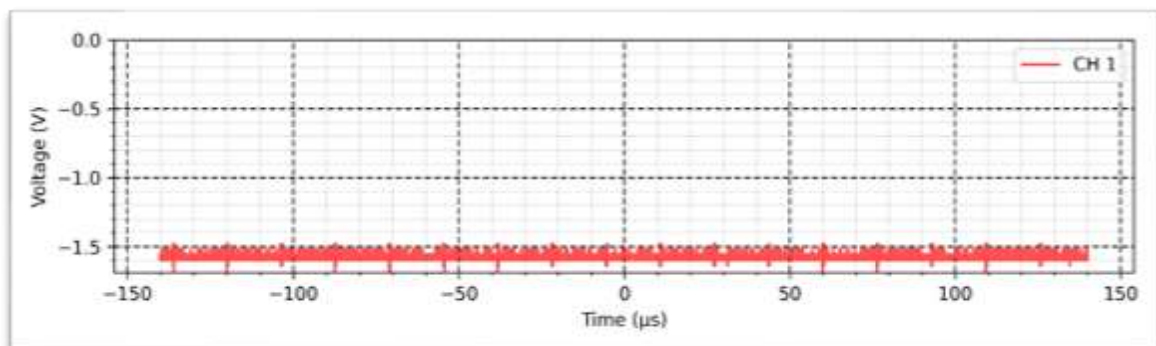
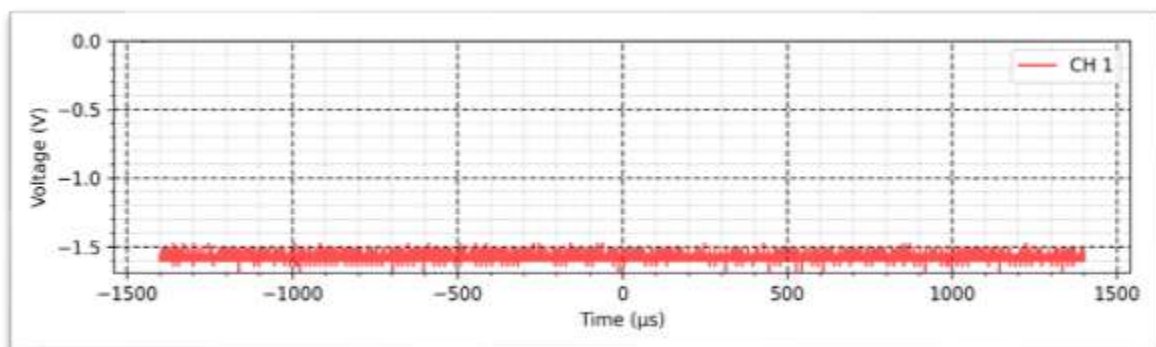
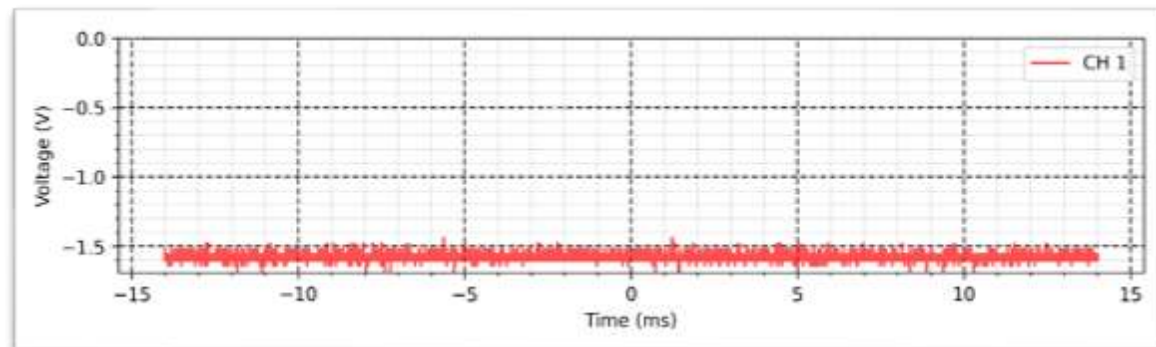
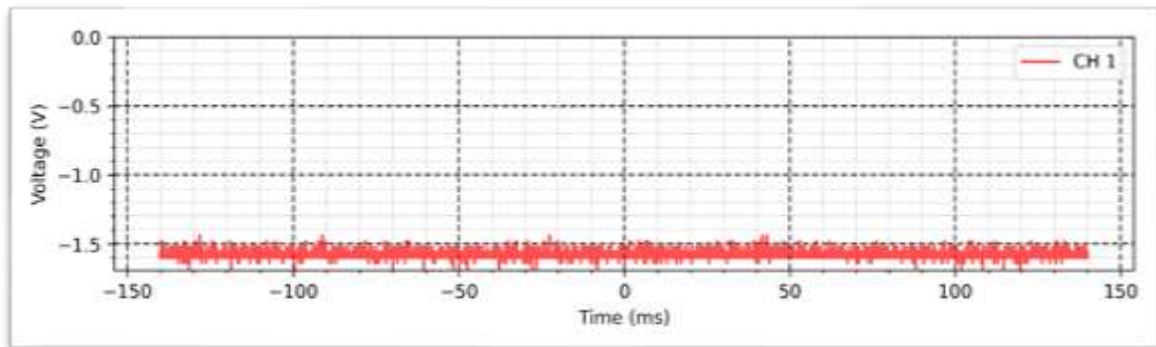
Galvanic - Normal - 500 Ω :

Intensity: 3 mA



Galvanic - Inverted - 500 Ω :

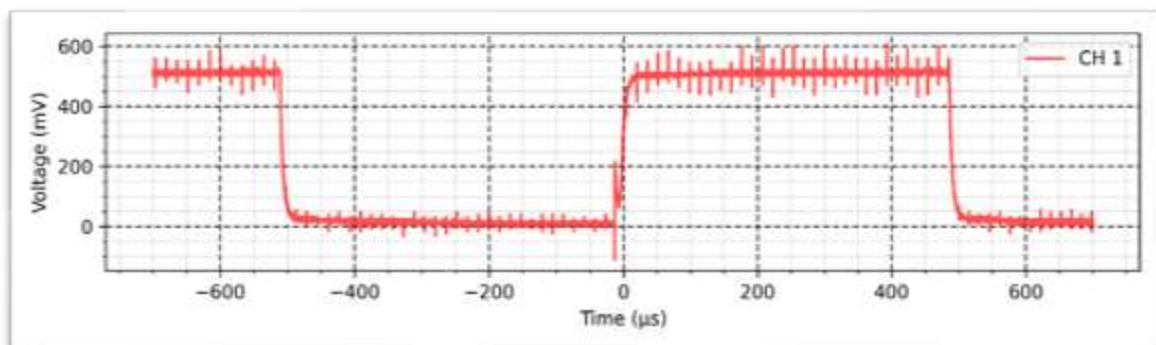
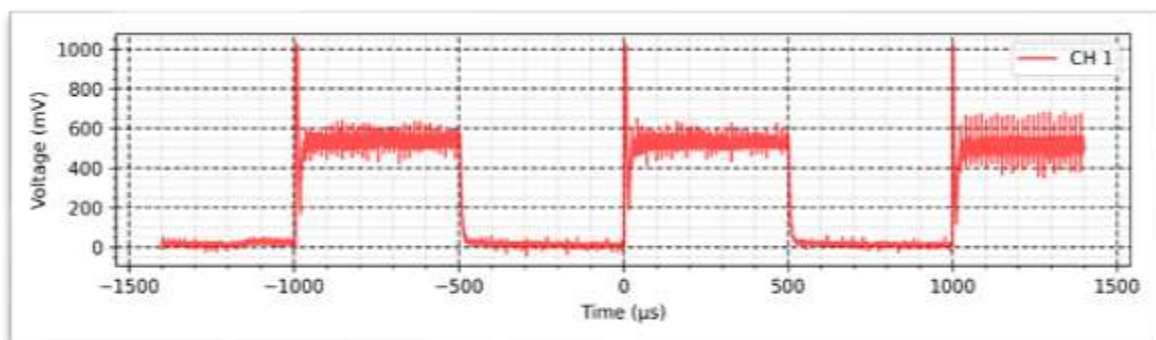
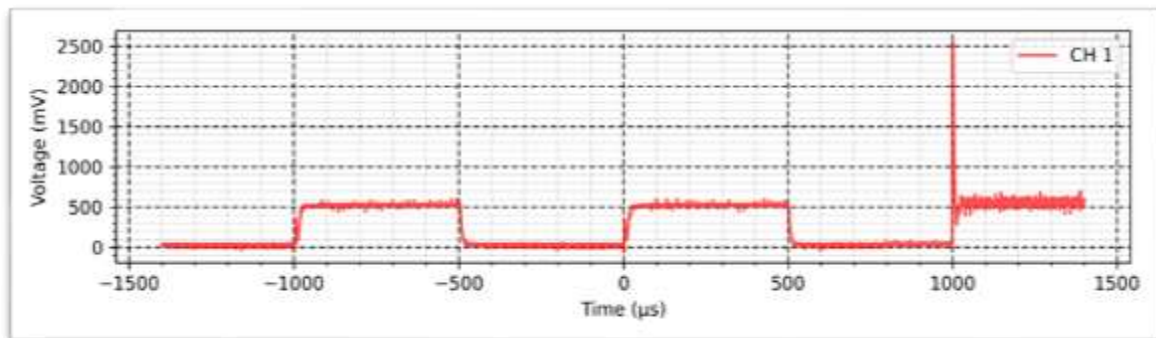
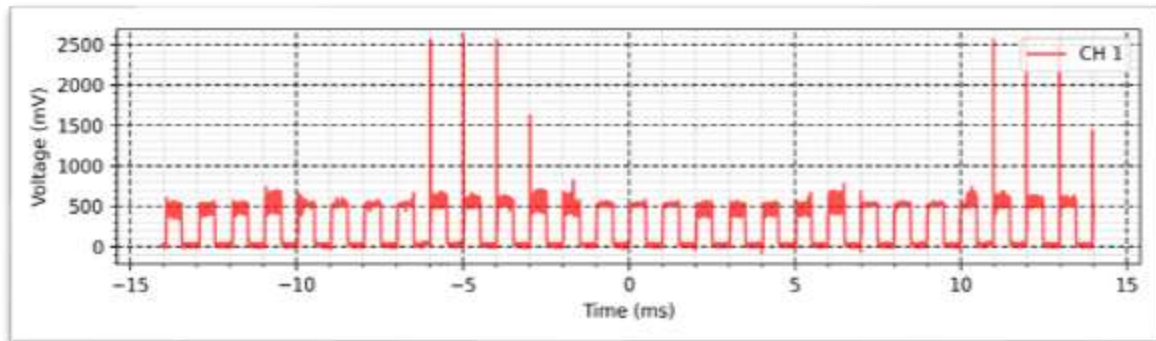
Intensity: 3 mA



MENS - Normal - 500 Ω :

Frequency: 1000 Hz

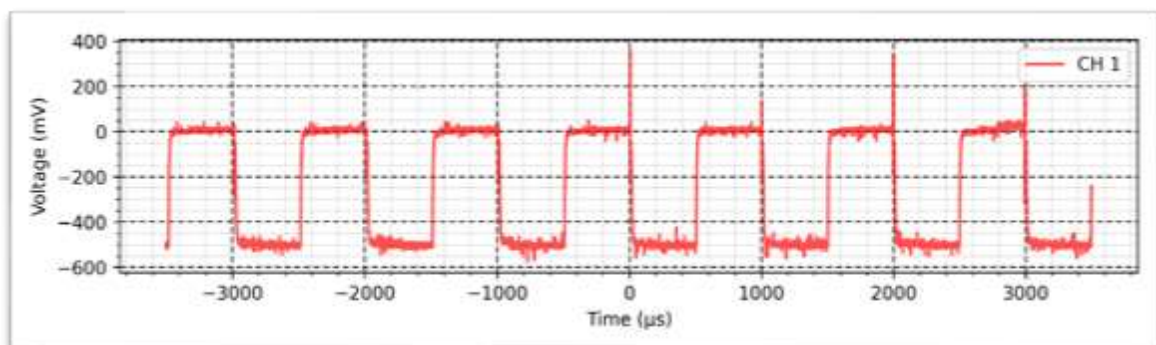
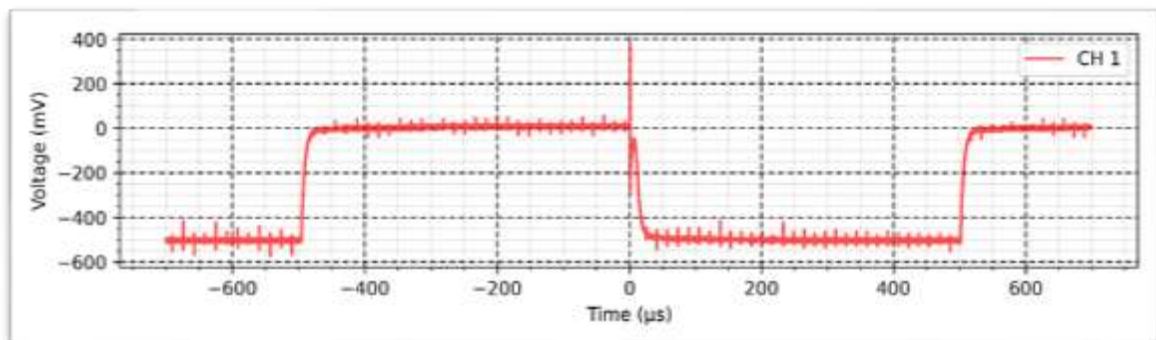
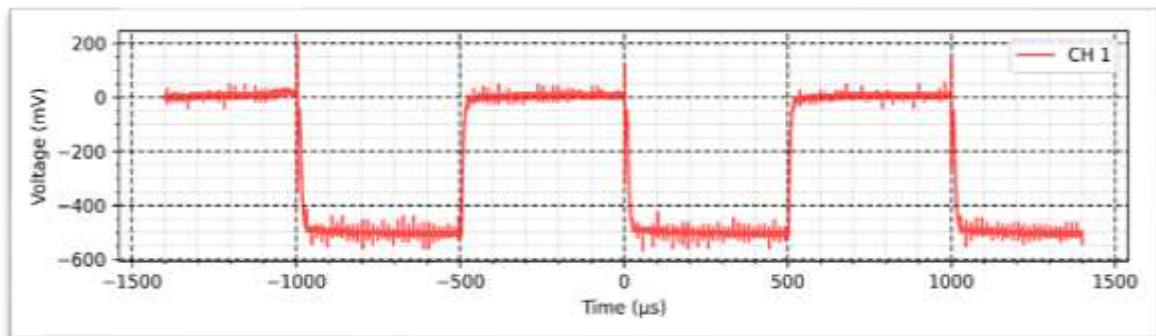
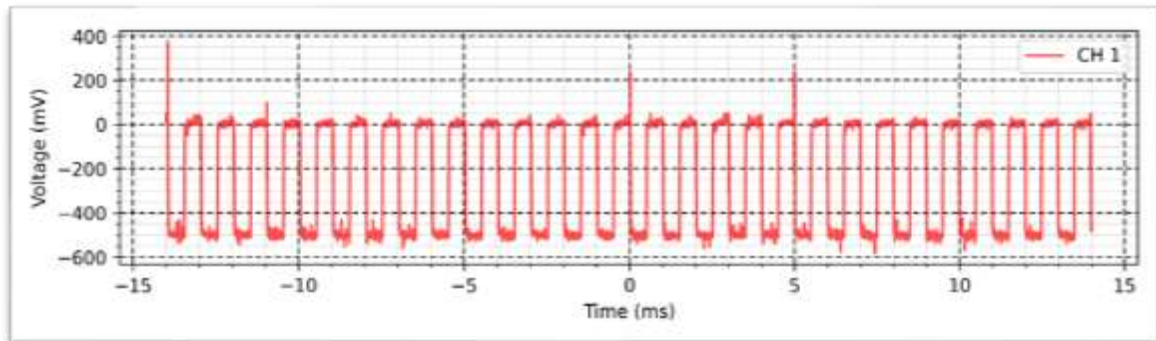
Intensity: 1 mA



MENS - Inverted - 500 Ω :

Frequency: 1000 Hz

Intensity: 1 mA

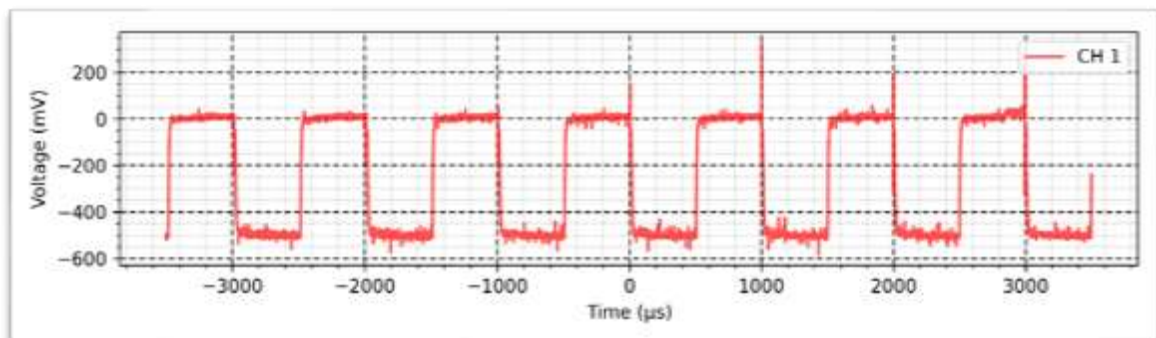
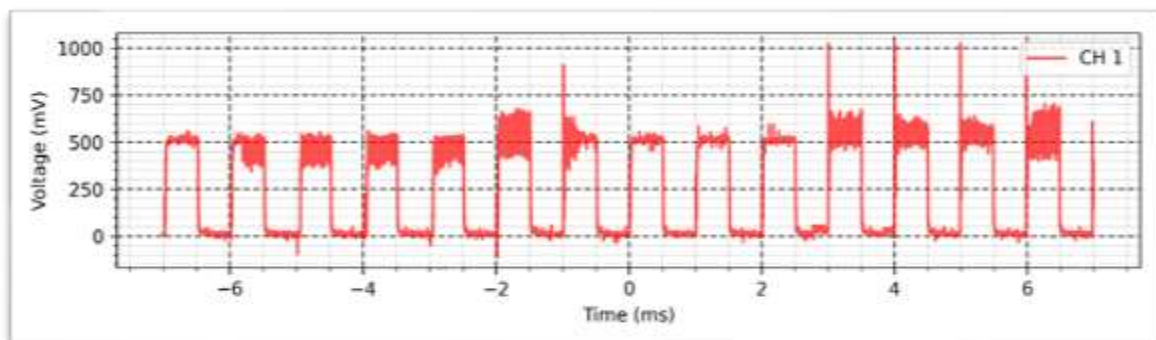
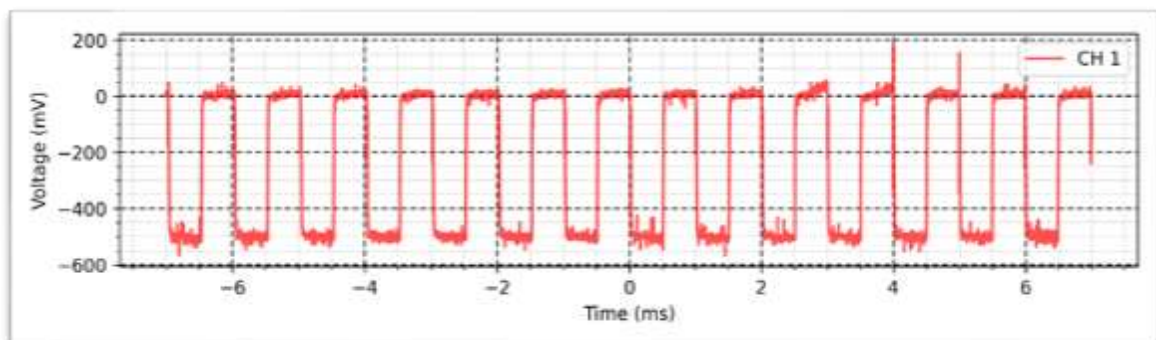
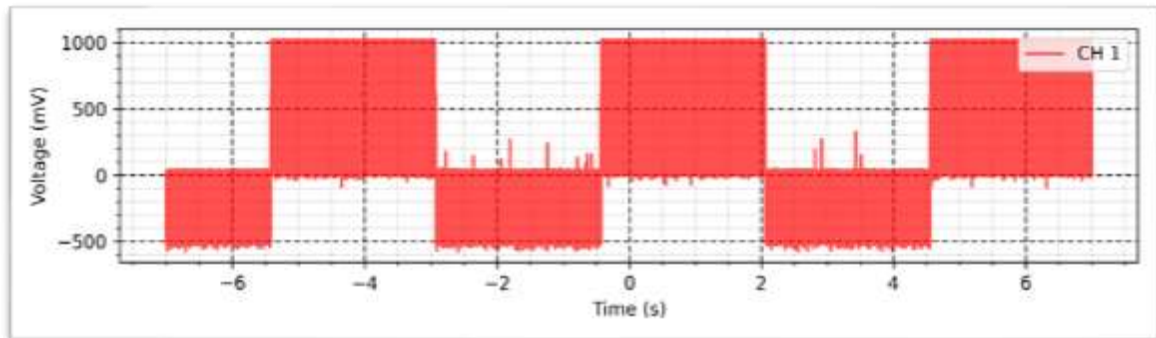


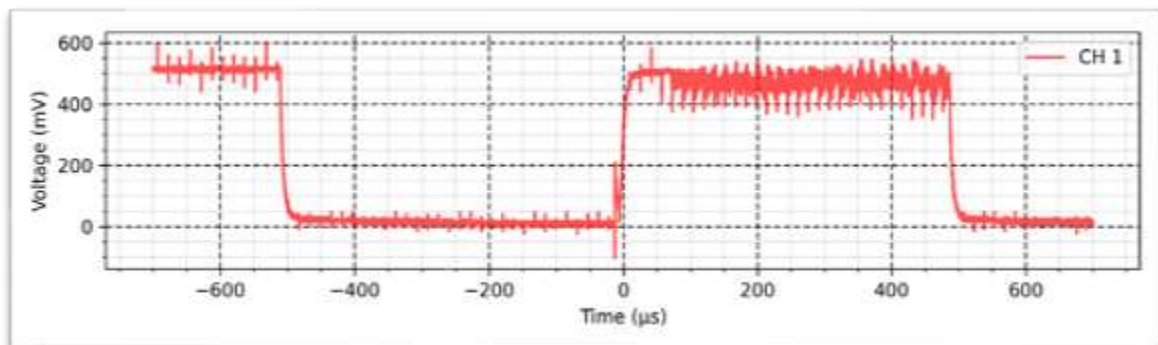
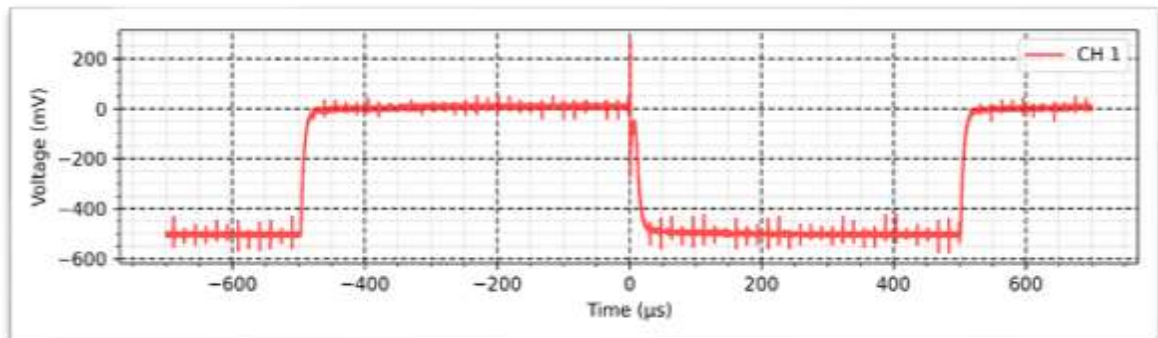
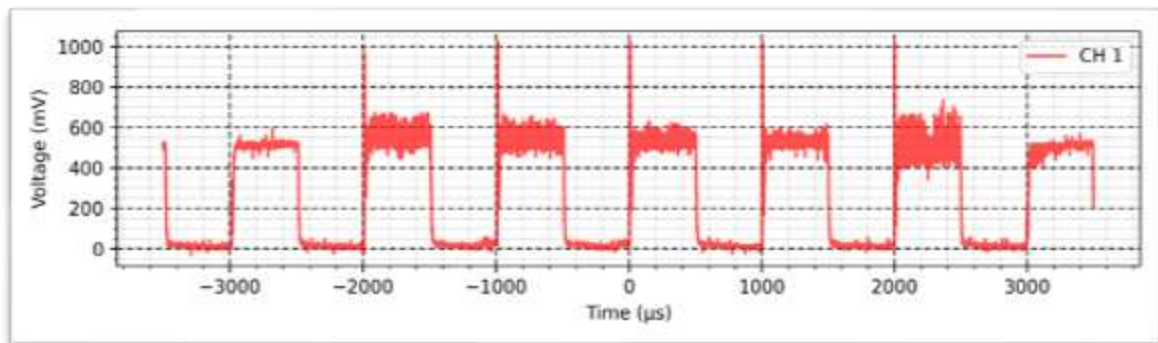
MENS - Auto - 500 Ω :

Frequency: 1000 Hz

Intensity: 1 mA

Polarity inversion: Every 2.5 s





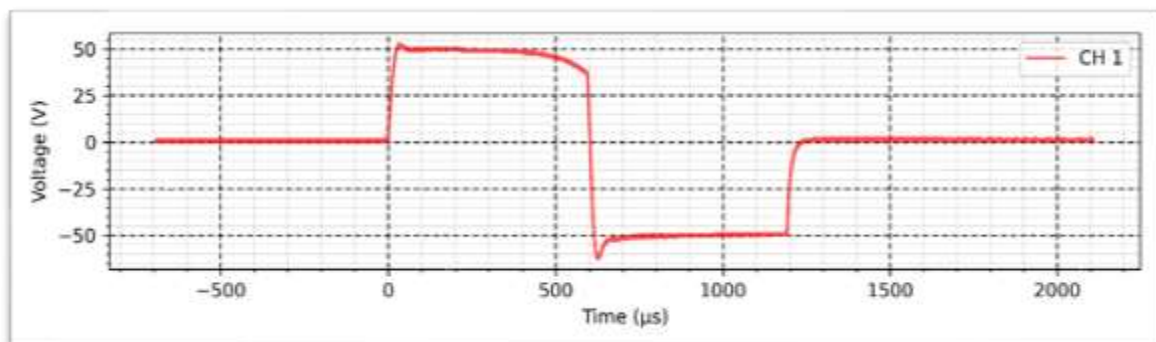
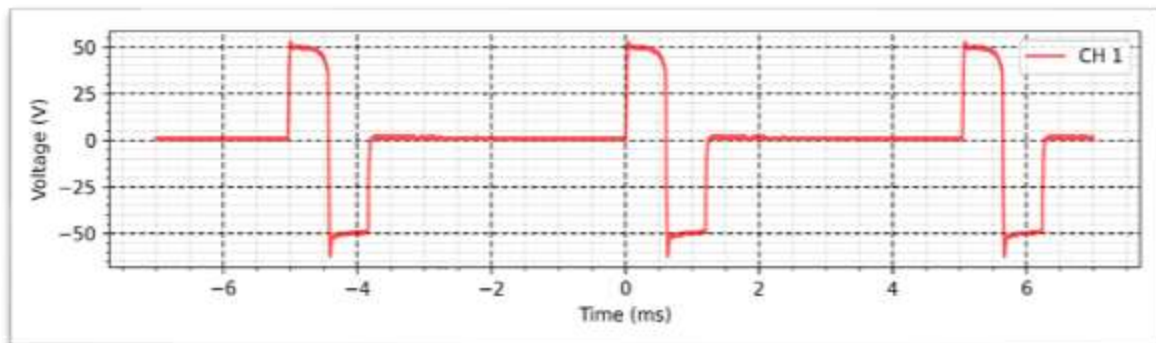
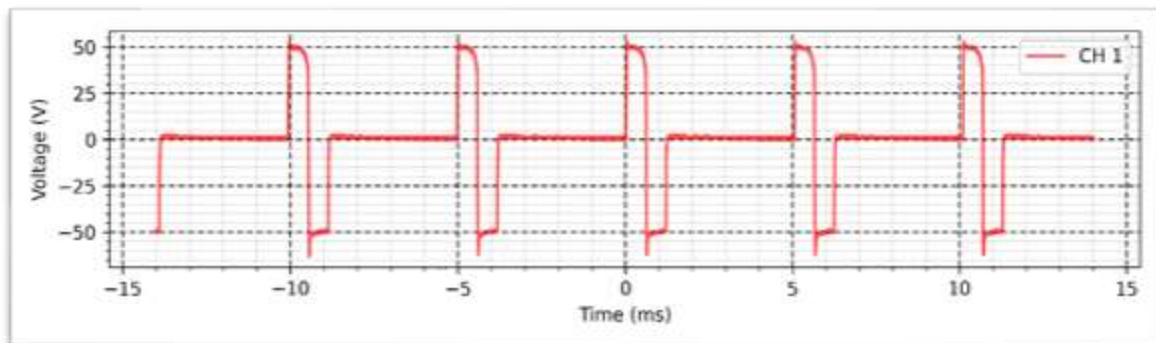
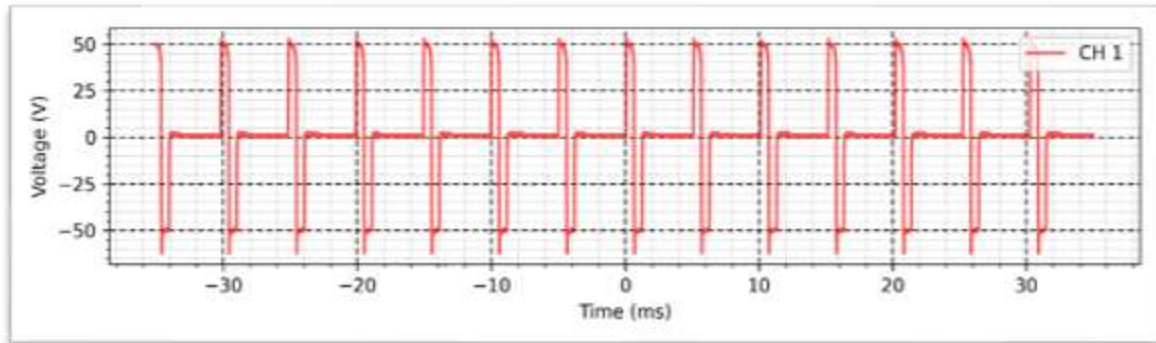
Waveforms Under 1 K Ω Load

TENS - Normal - 1 K Ω :

Width: 600 μ s

Frequency: 200 Hz

Intensity: 100 mA

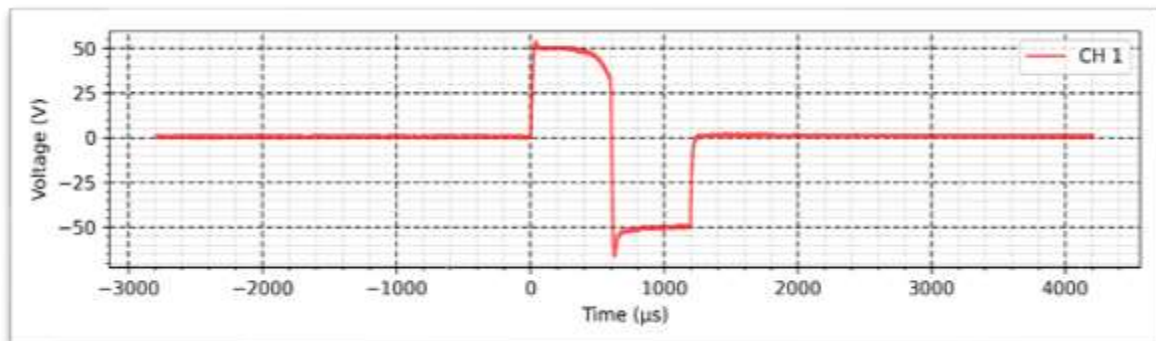
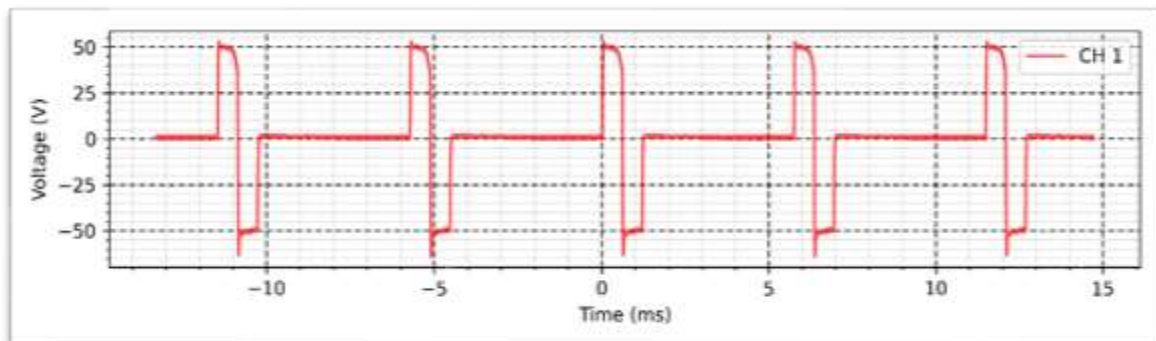
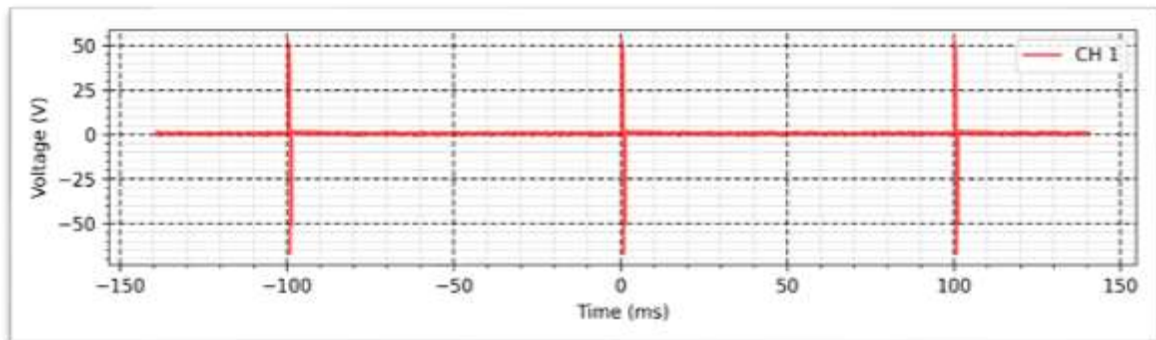
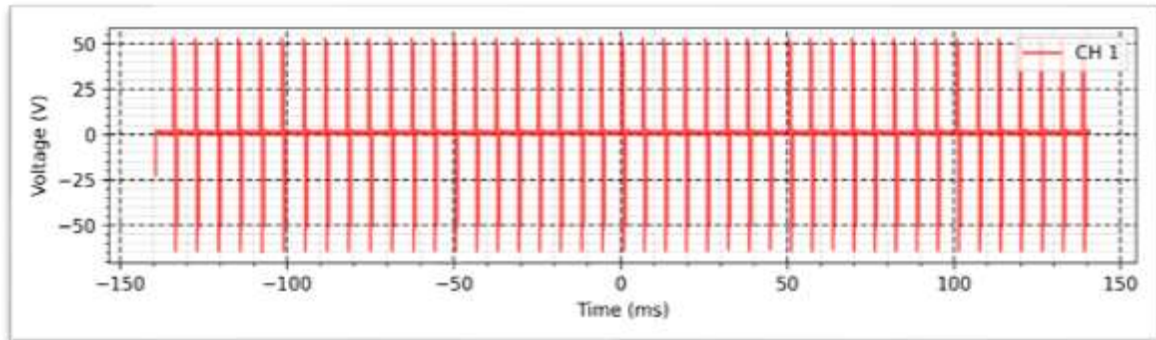


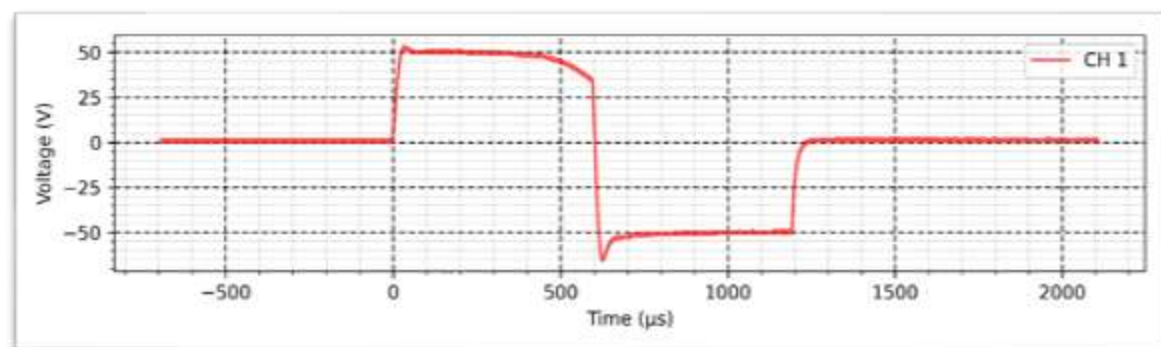
TENS - VF - 1 K Ω :

Width: 600 μ s

Frequency: Variable 1Hz - 200Hz

Intensity: 100 mA



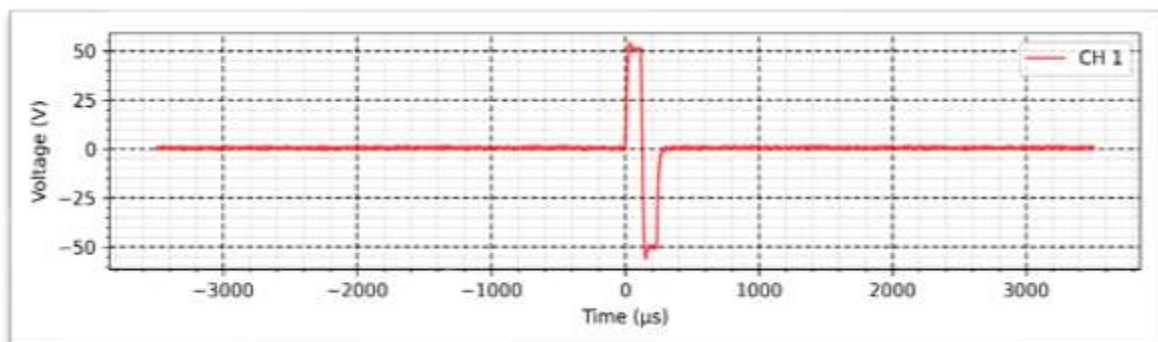
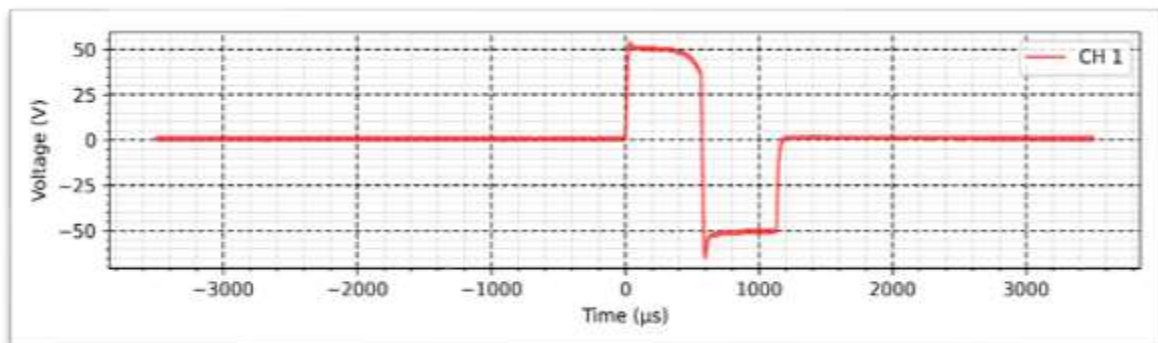
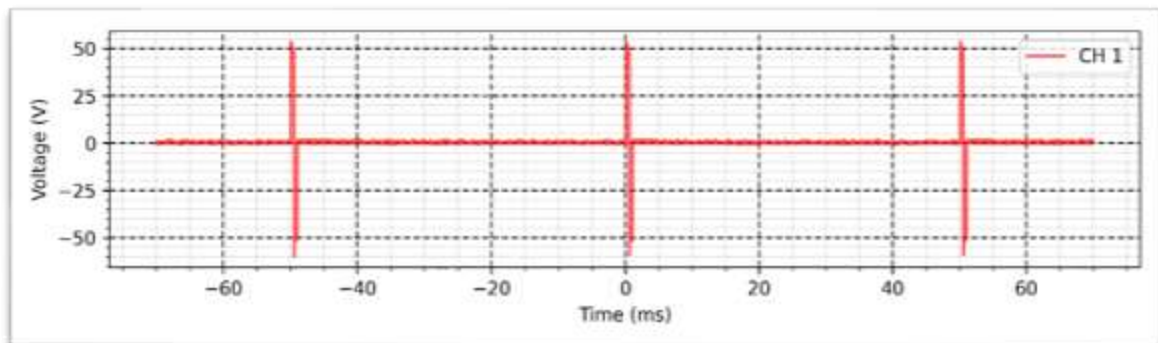
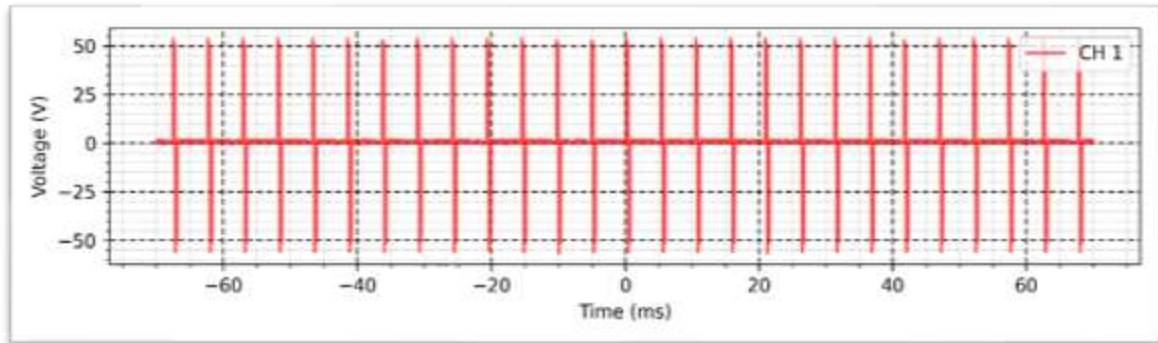


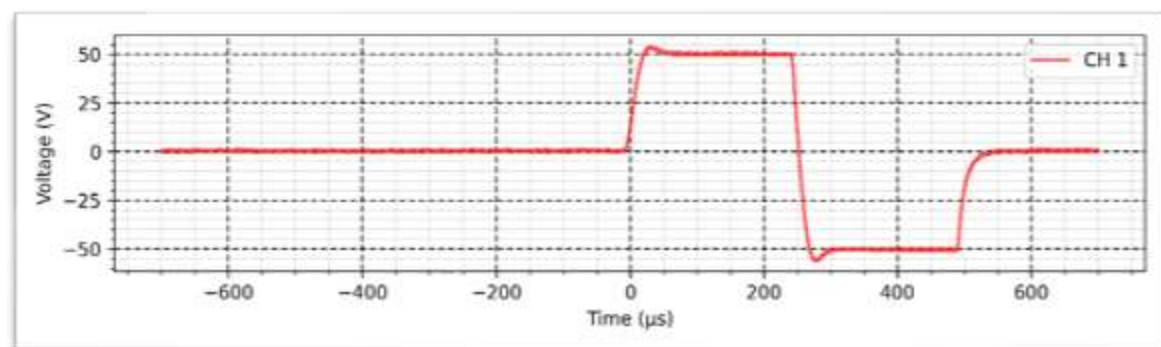
TENS - VIF - 1 K Ω :

Width: Variable 50 μ s - 600 μ s

Frequency: Variable 1Hz - 200Hz

Intensity: 100 mA



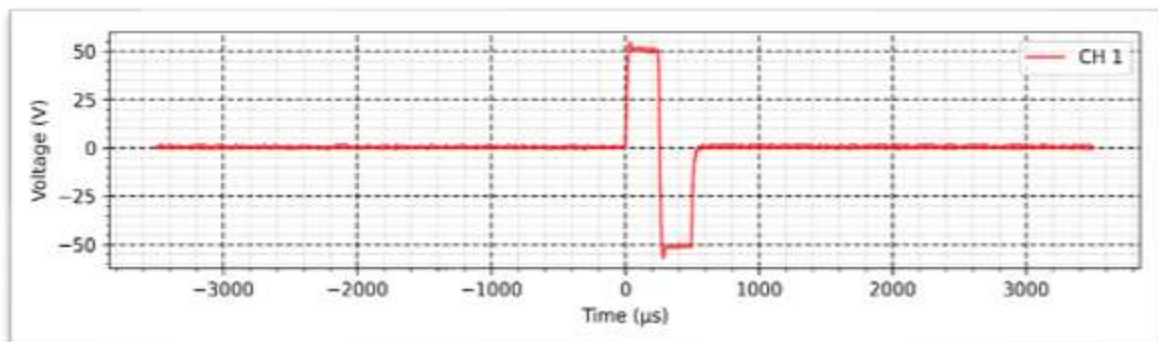
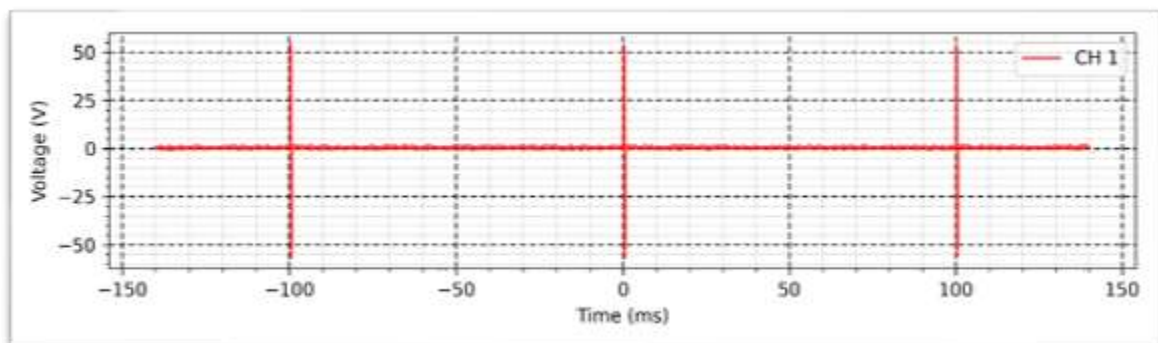
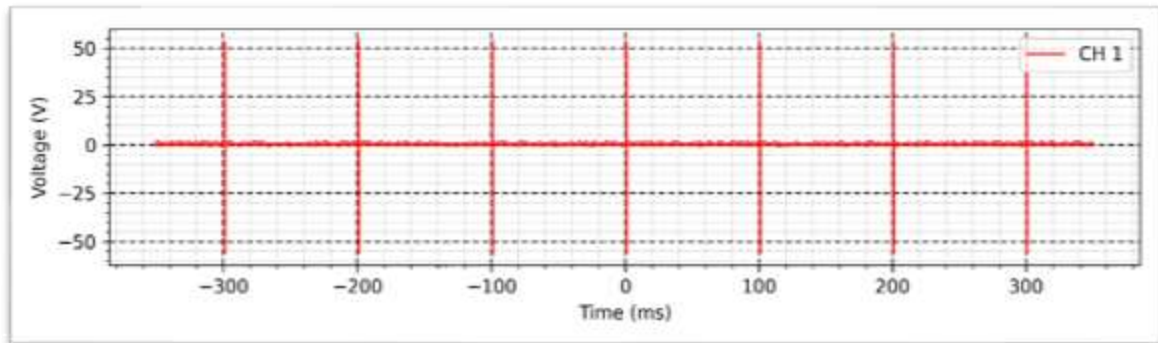


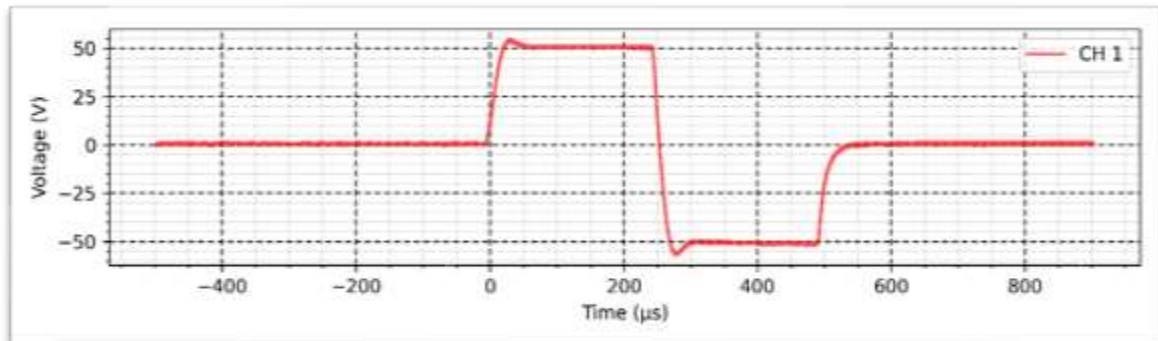
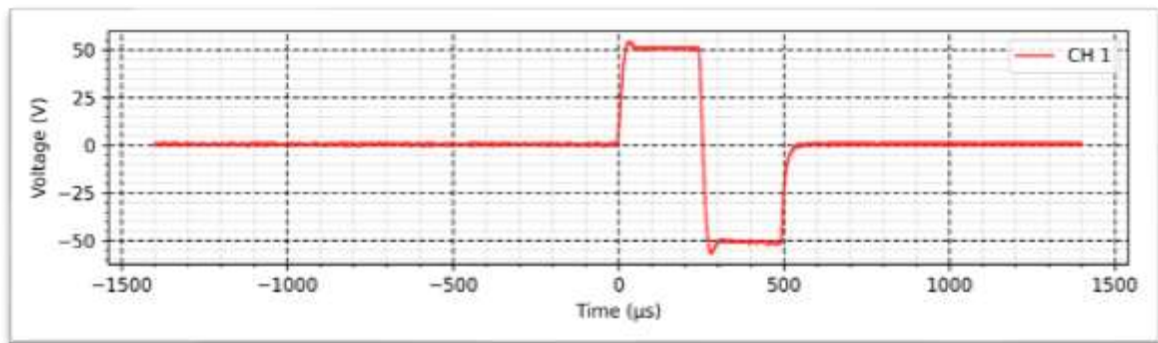
TENS - Acupuncture - 1 K Ω :

Width: 250 μ s

Frequency: 10 Hz

Intensity: 100 mA



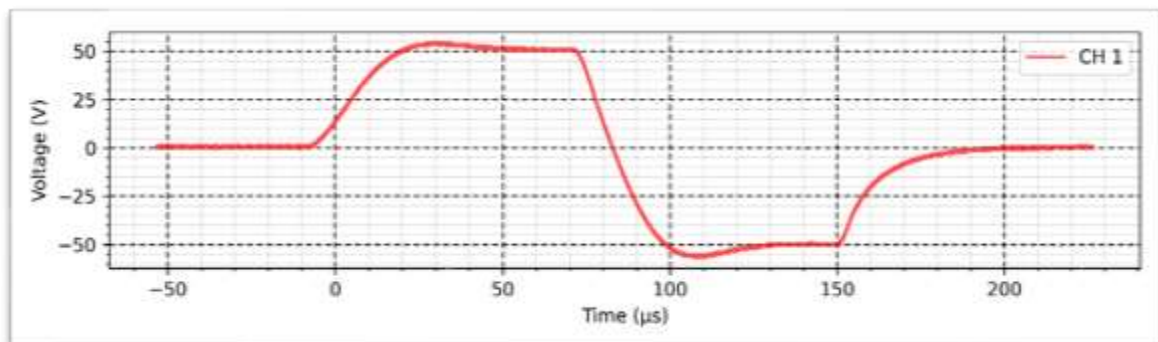
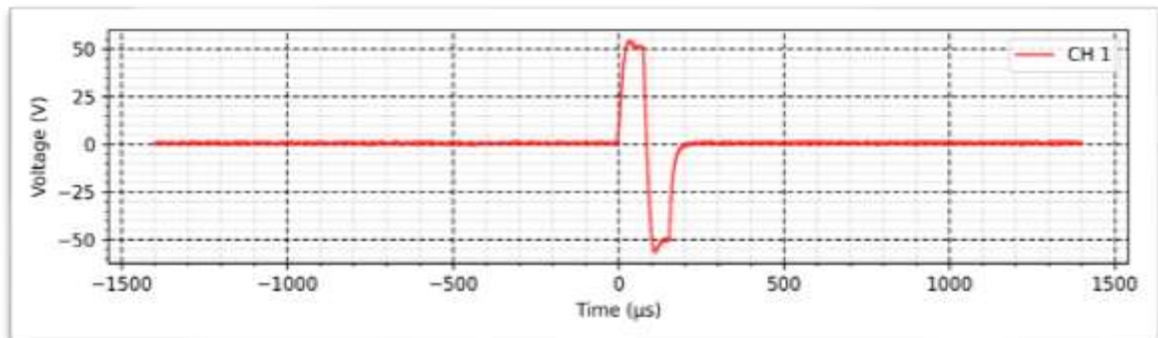
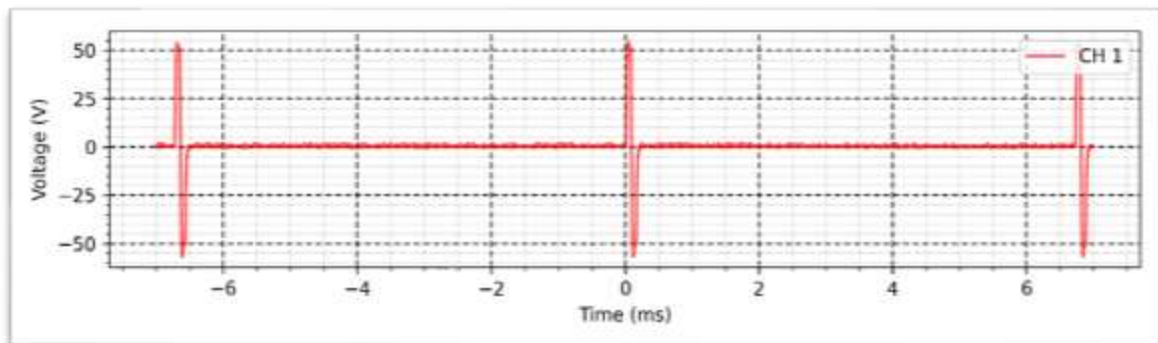
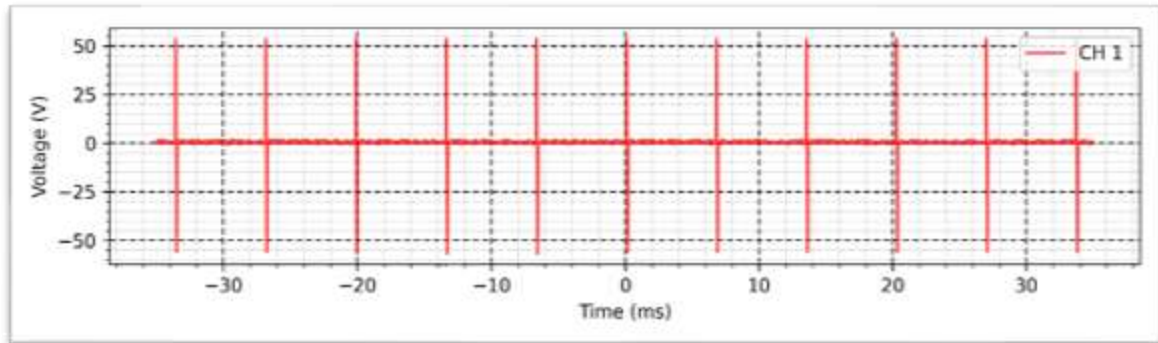


TENS - Conventional - 1 K Ω :

Width: 80 μ s

Frequency: 150 Hz

Intensity: 100 mA

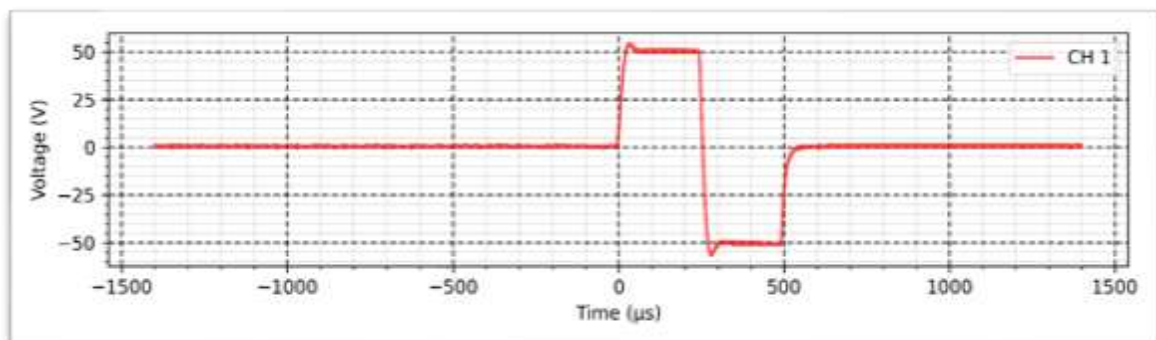
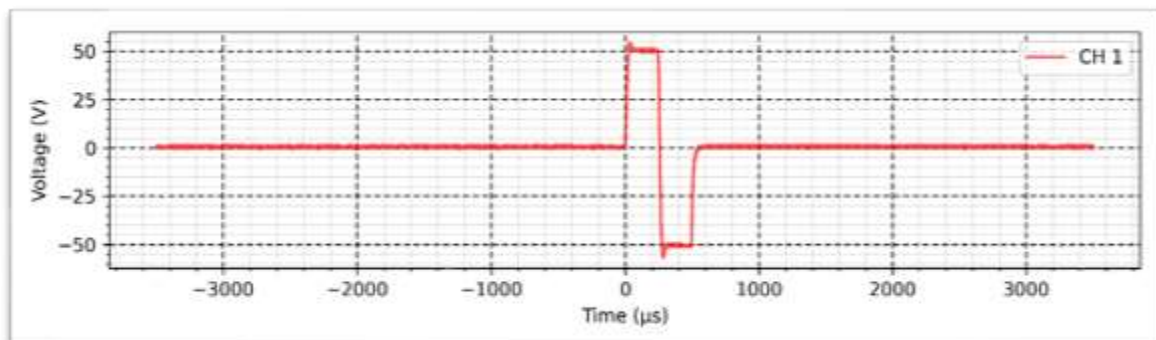
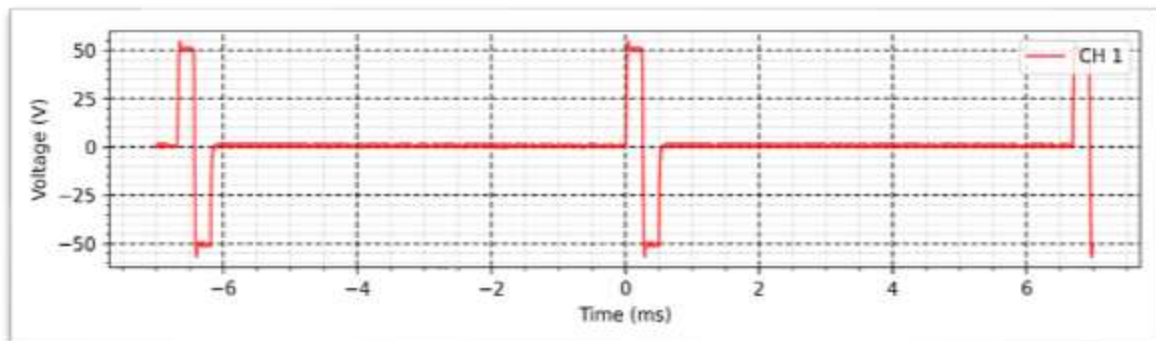
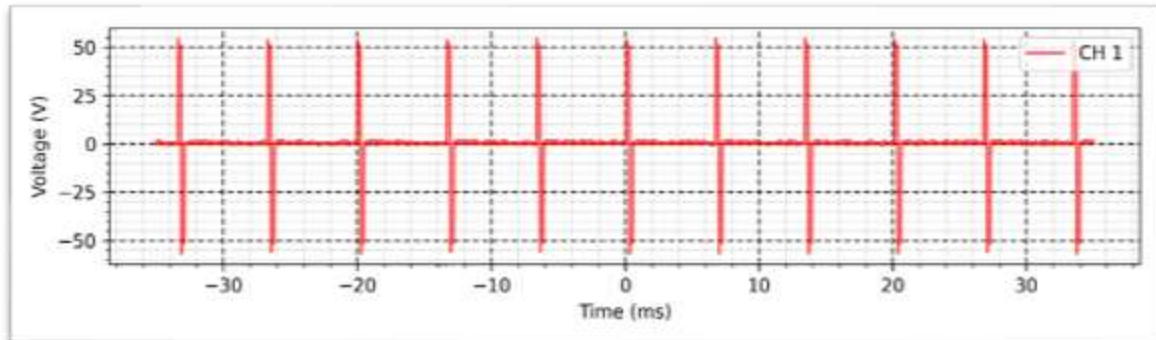


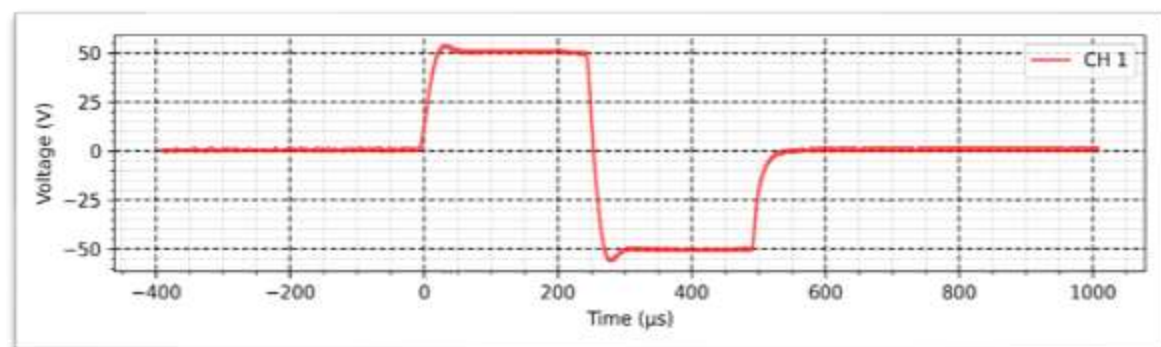
TENS - Brief intense - 1 K Ω :

Width: 250 μ s

Frequency: 150 Hz

Intensity: 100 mA



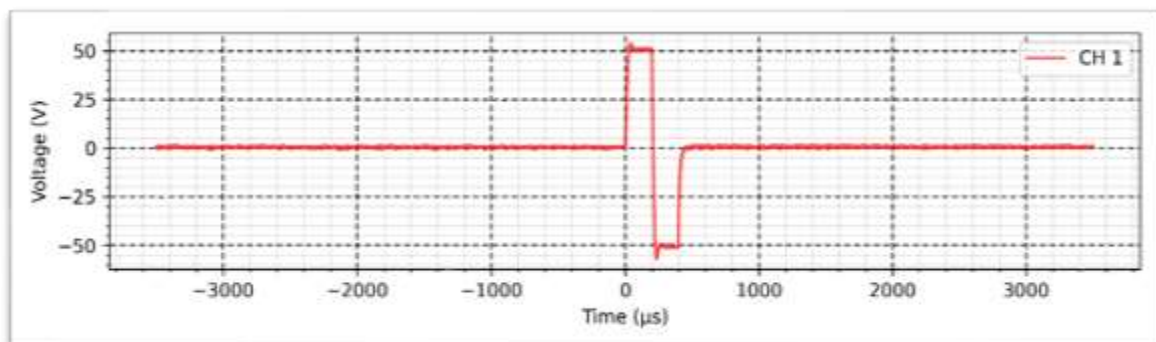
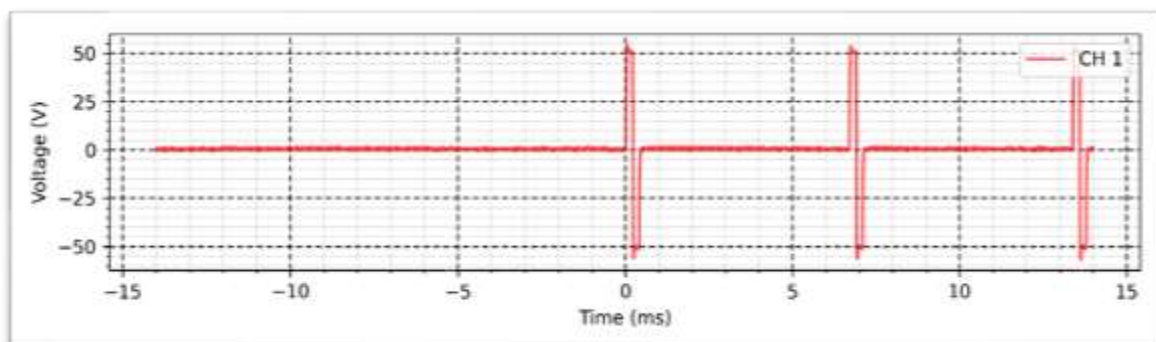
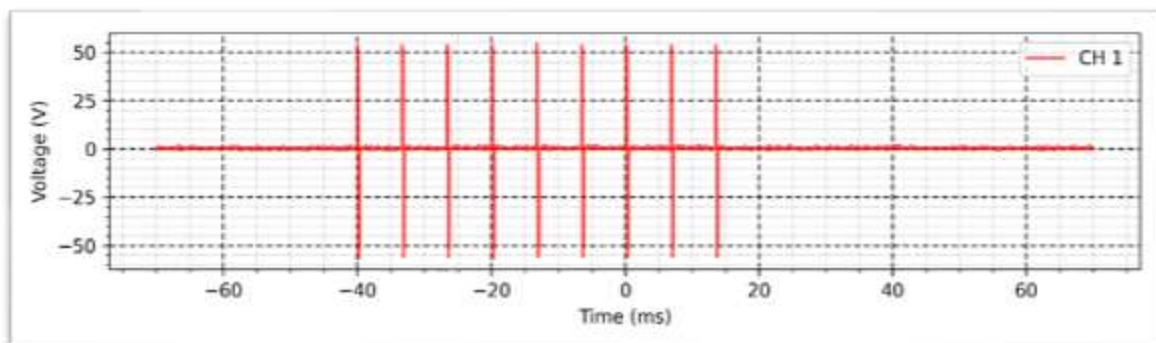
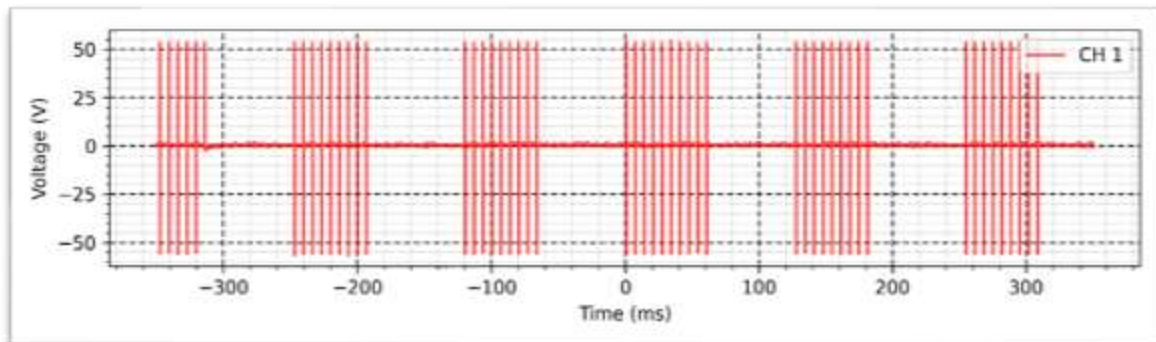


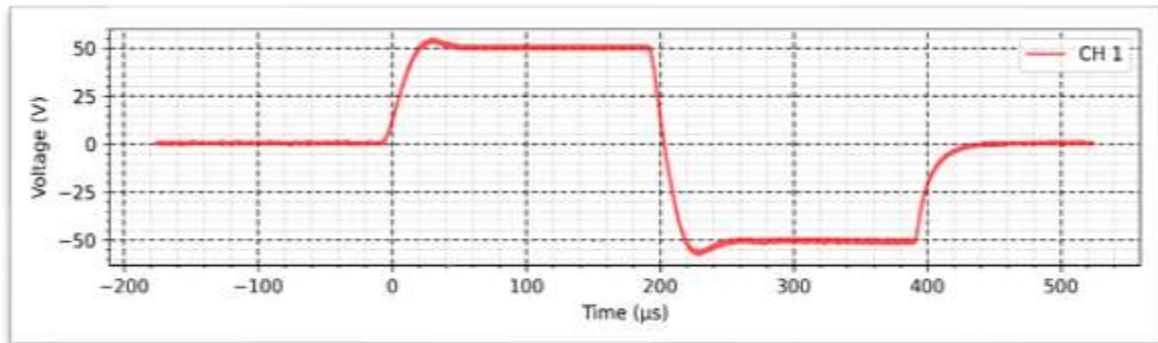
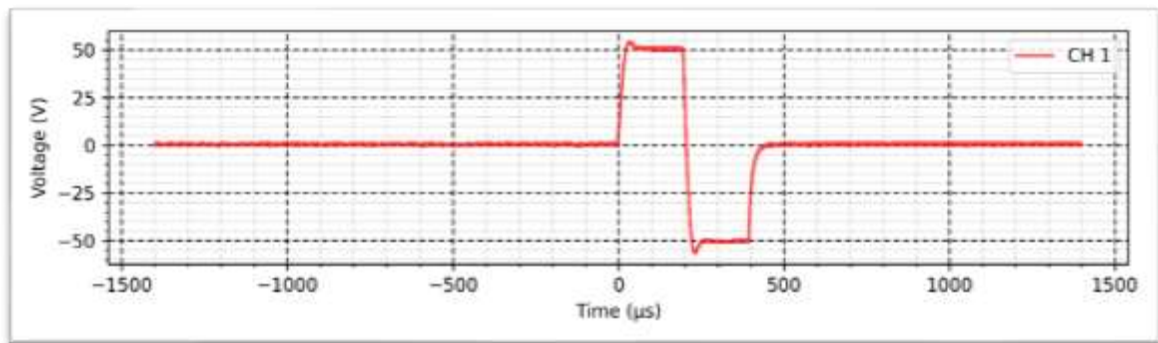
TENS - Burst - 1 K Ω :

Width: 200 μ s

Frequency: 150 Hz

Intensity: 100 mA





FES - Synchronous - 1 K Ω :

Width: 600 μ s

Frequency: 200 Hz

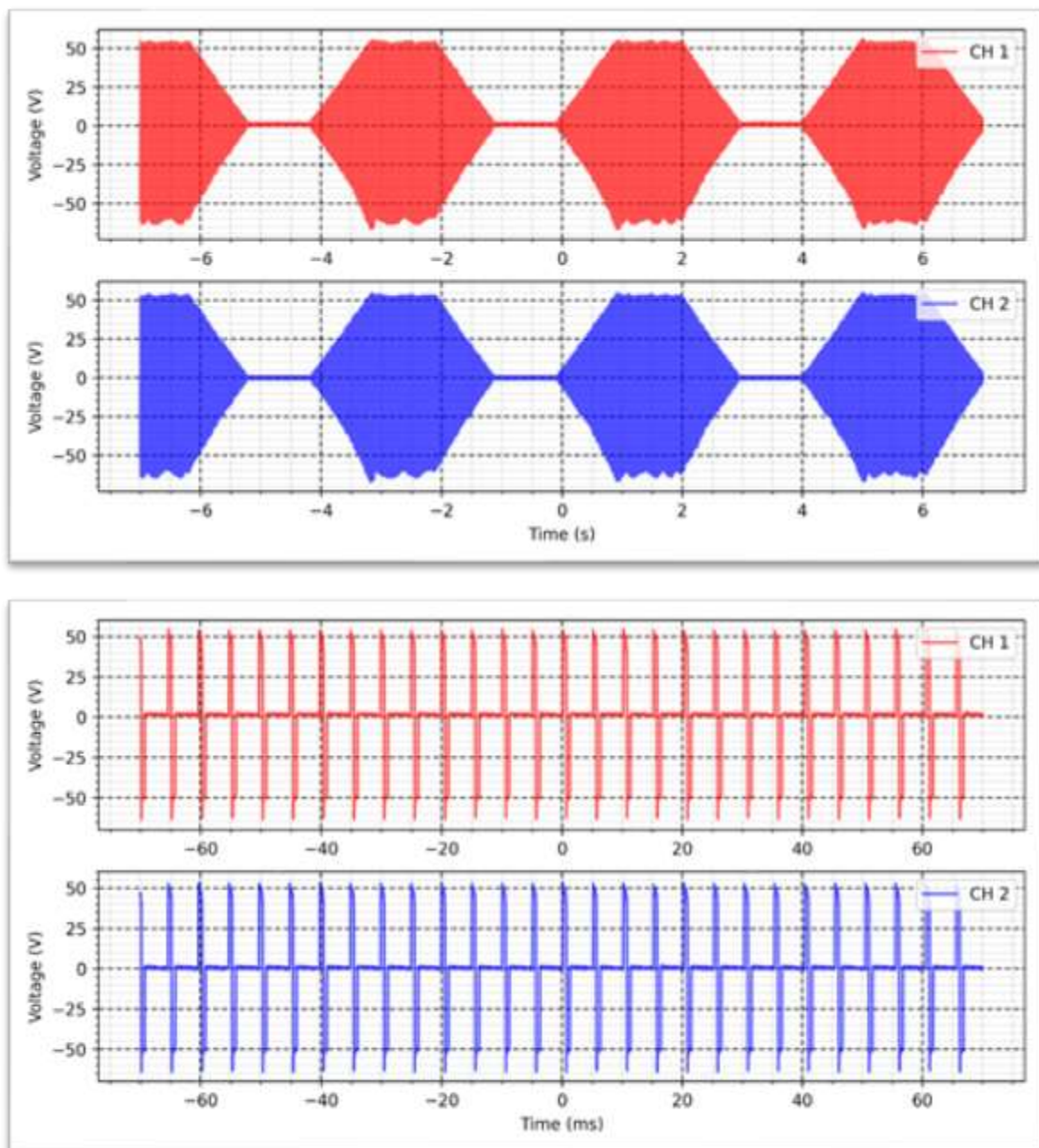
Intensity: 100 mA

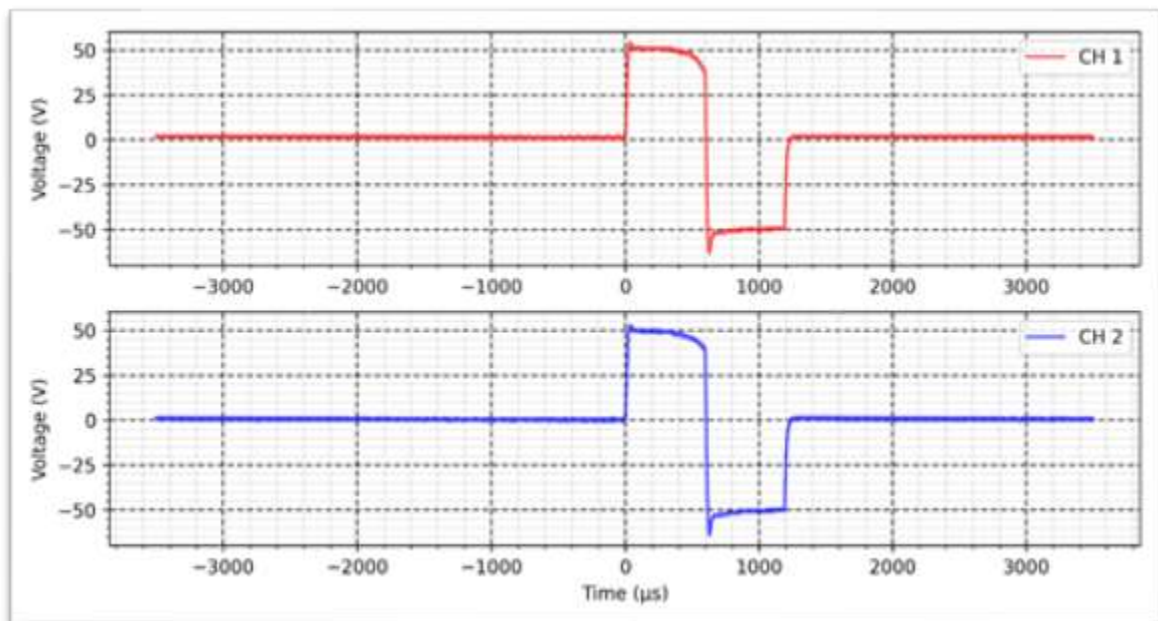
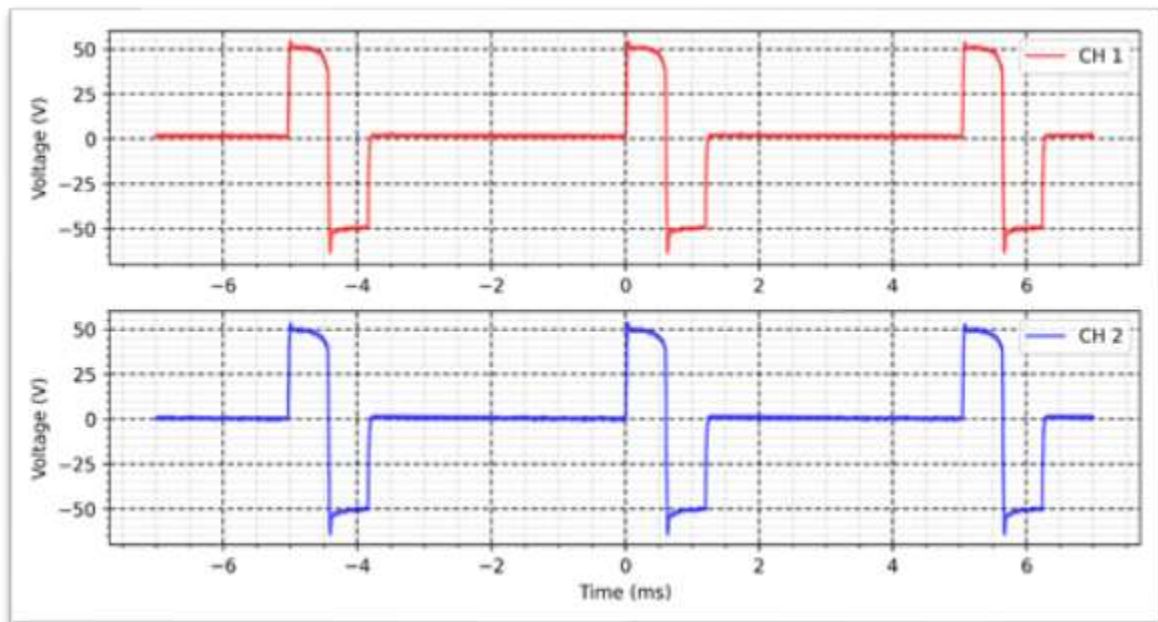
Rise time: 1s

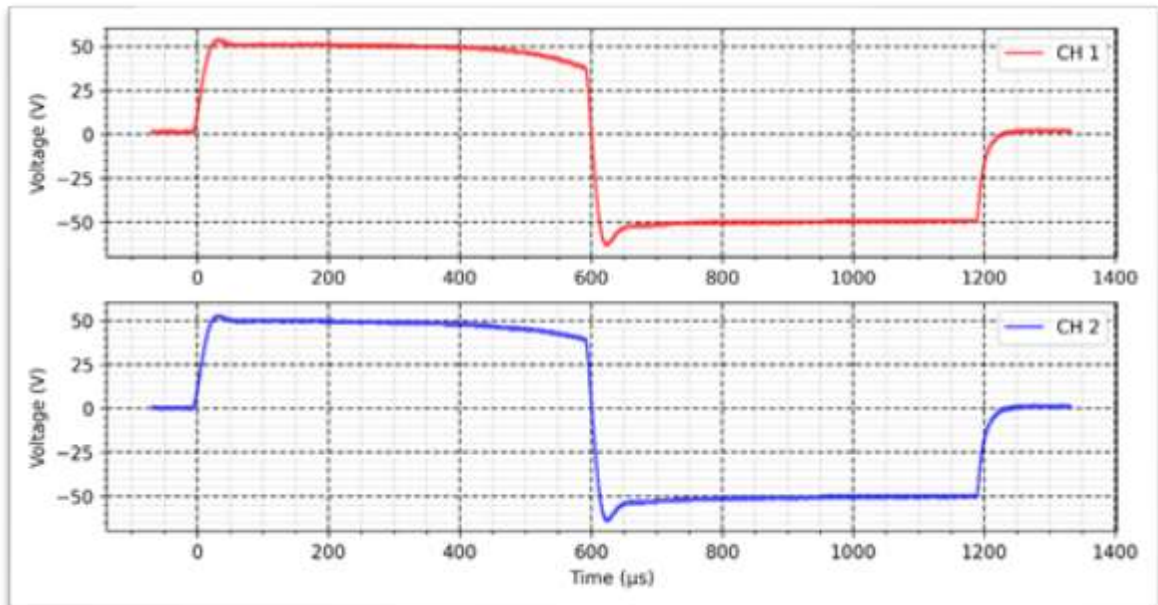
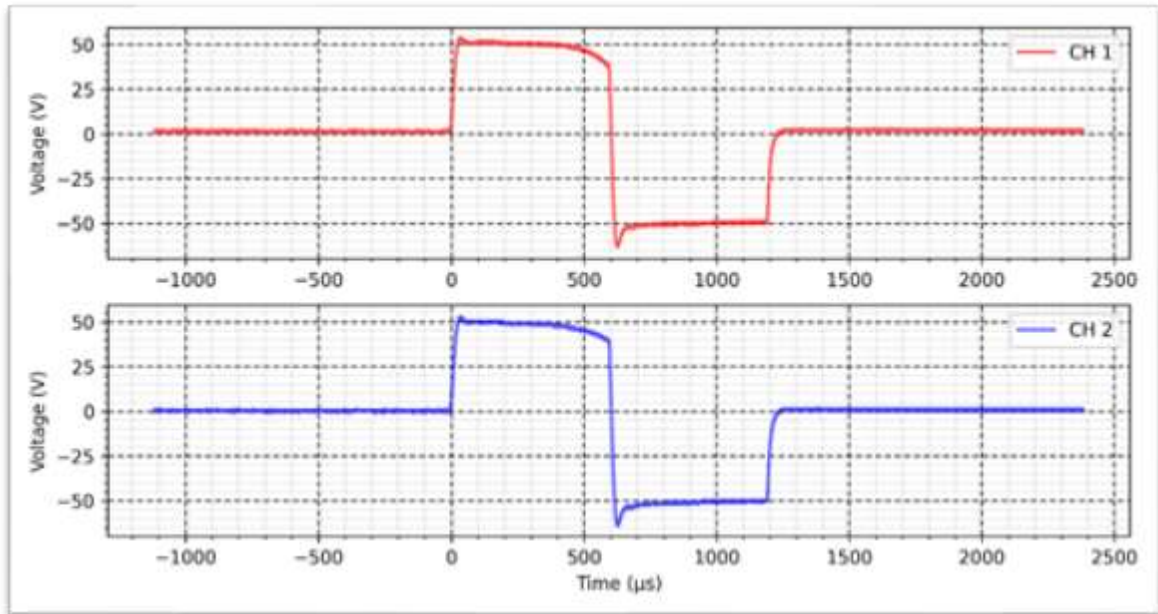
On time: 1s

Decay time: 1s

OFF time: 1s







FES - Reciprocal - 1 K Ω :

Width: 600 μ s

Frequency: 200 Hz

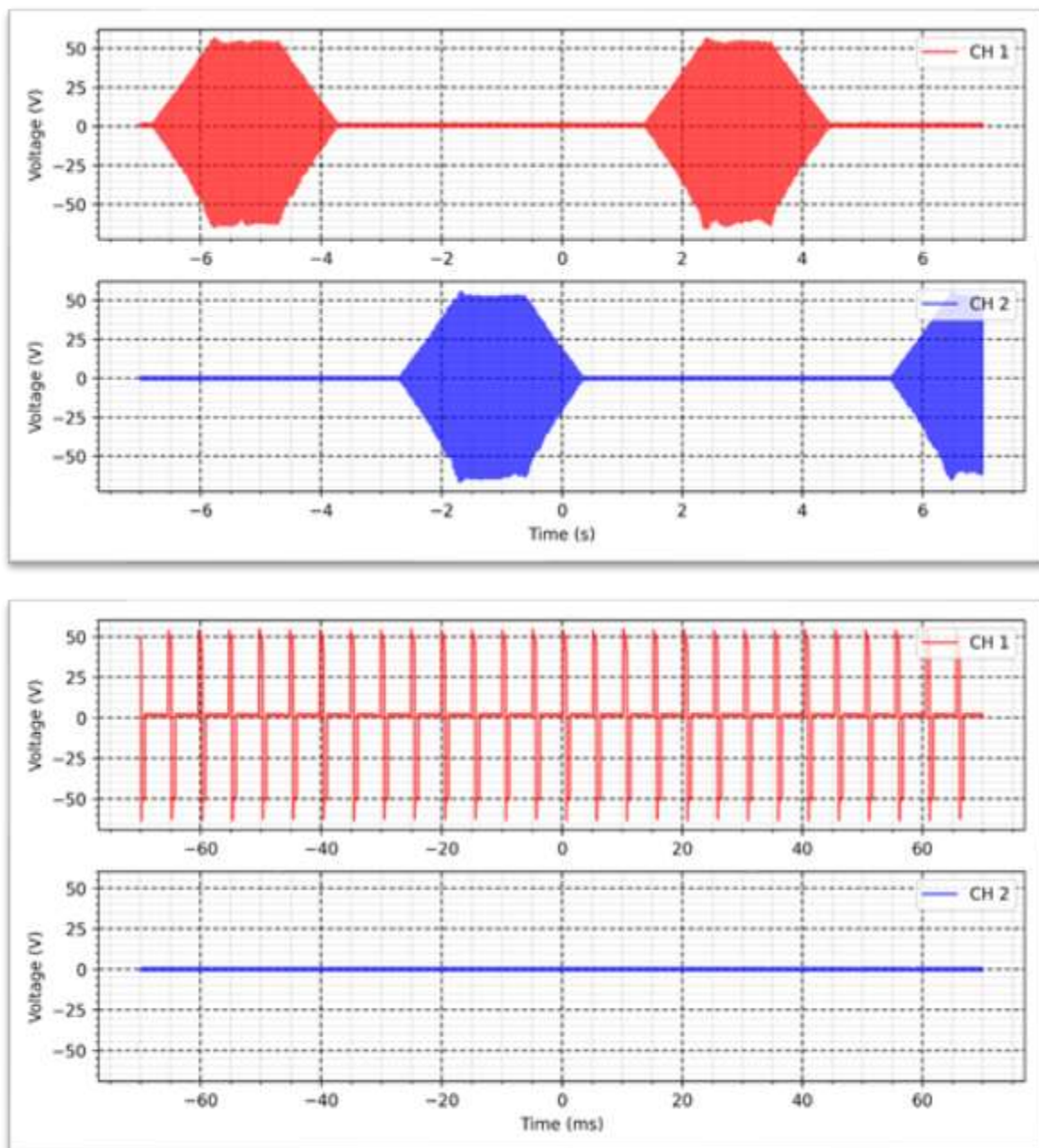
Intensity: 100 mA

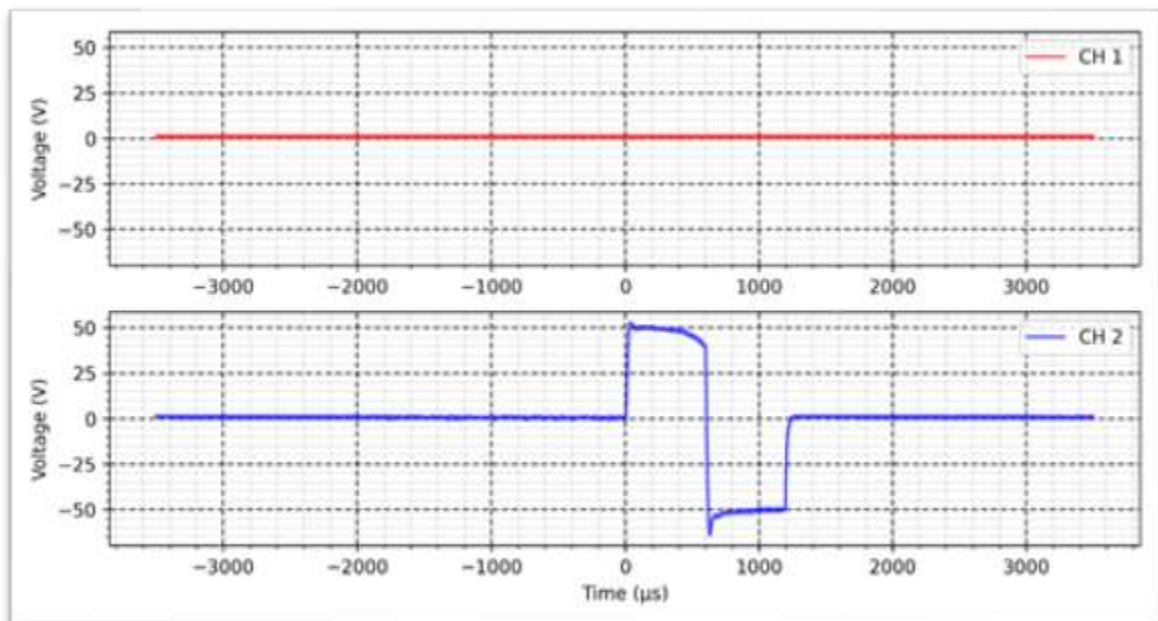
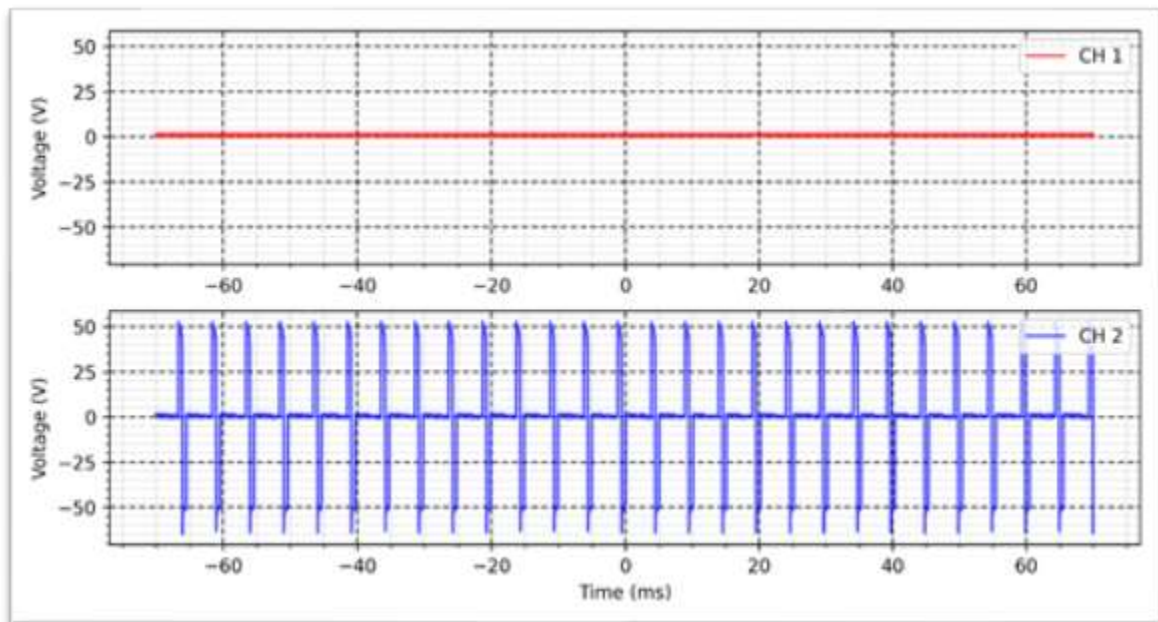
Rise time: 1s

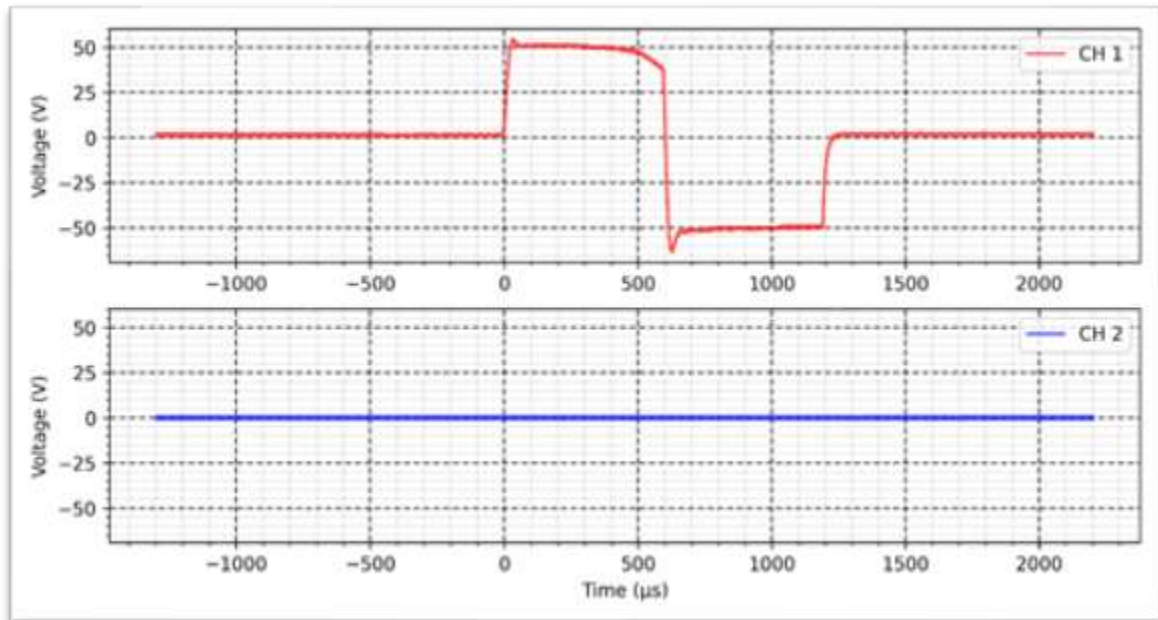
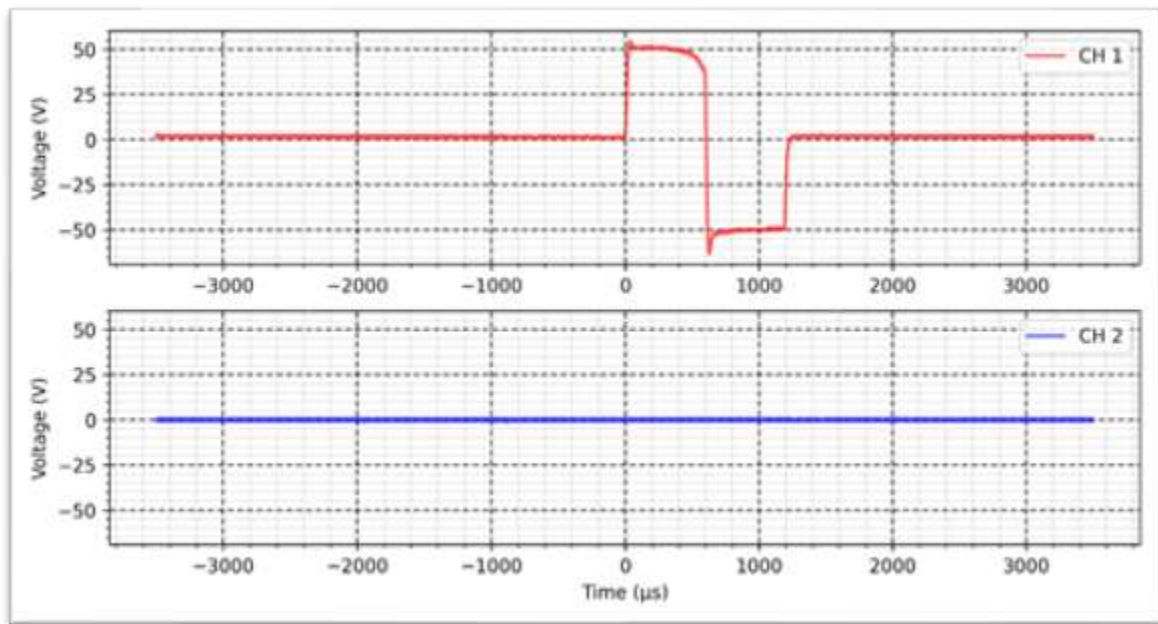
On time: 1s

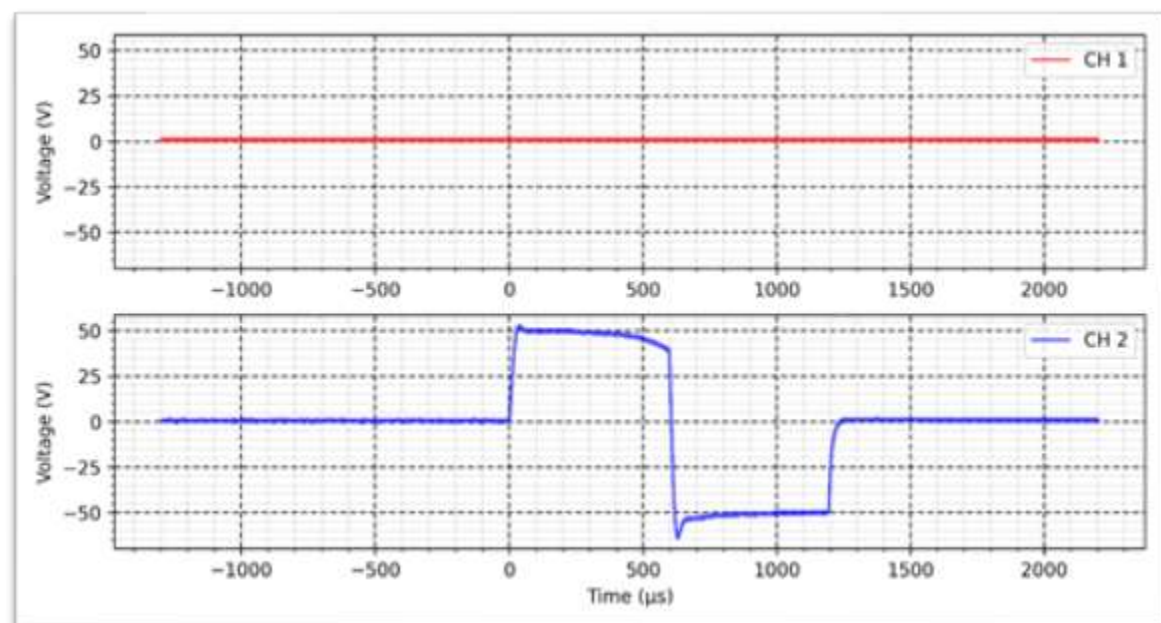
Decay time: 1s

OFF time: 1s









FES - Synchronous VIF - 1 K Ω :

Width: 50 μ s - 600 μ s

Frequency: 1 - 200 Hz

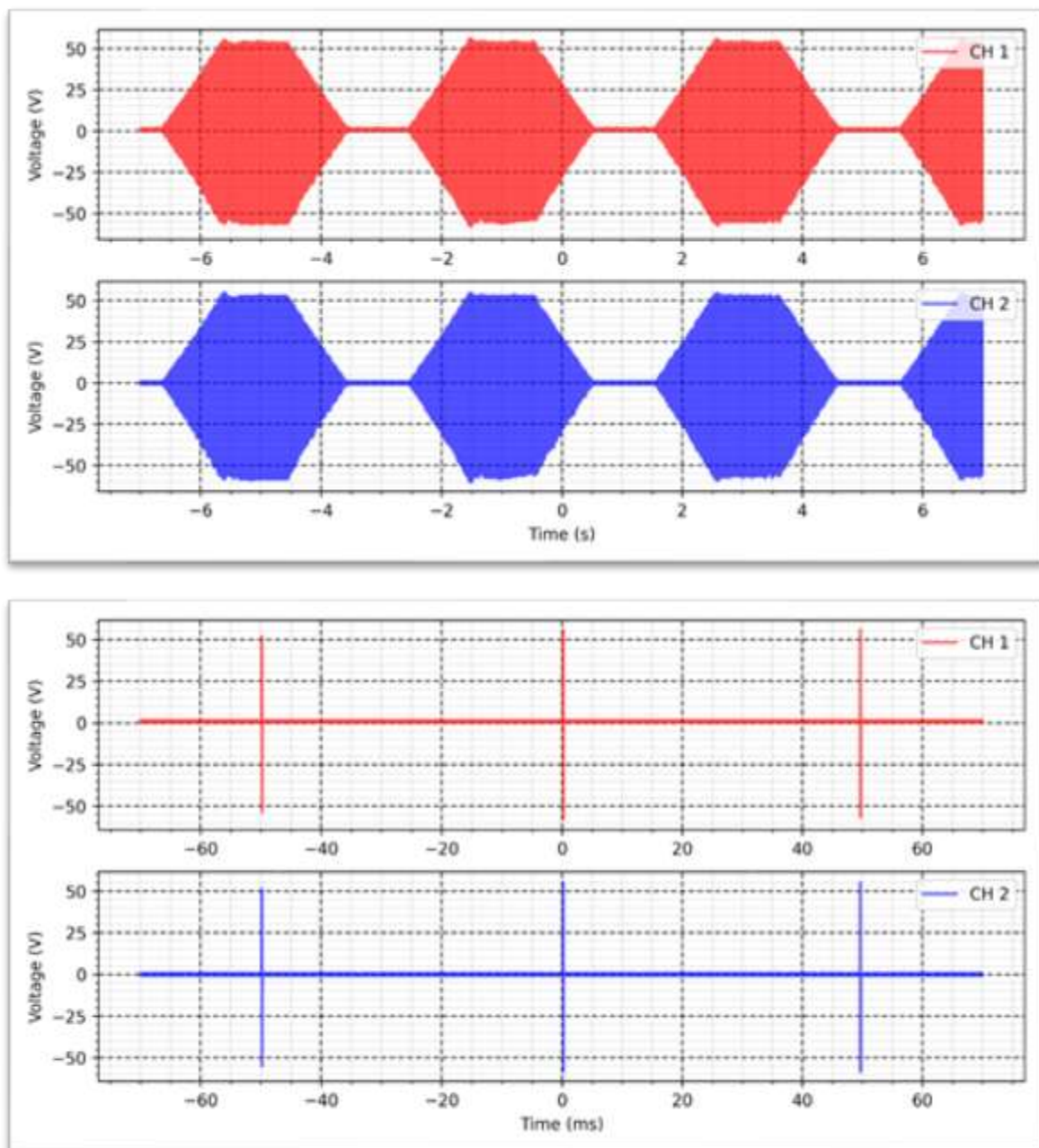
Intensity: 100 mA

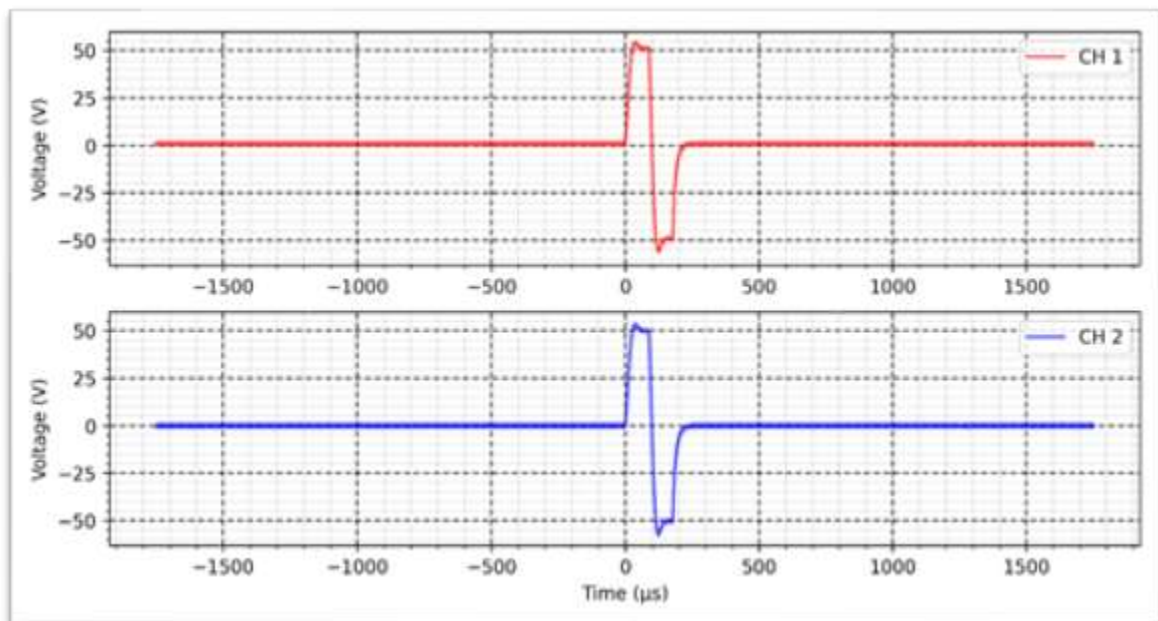
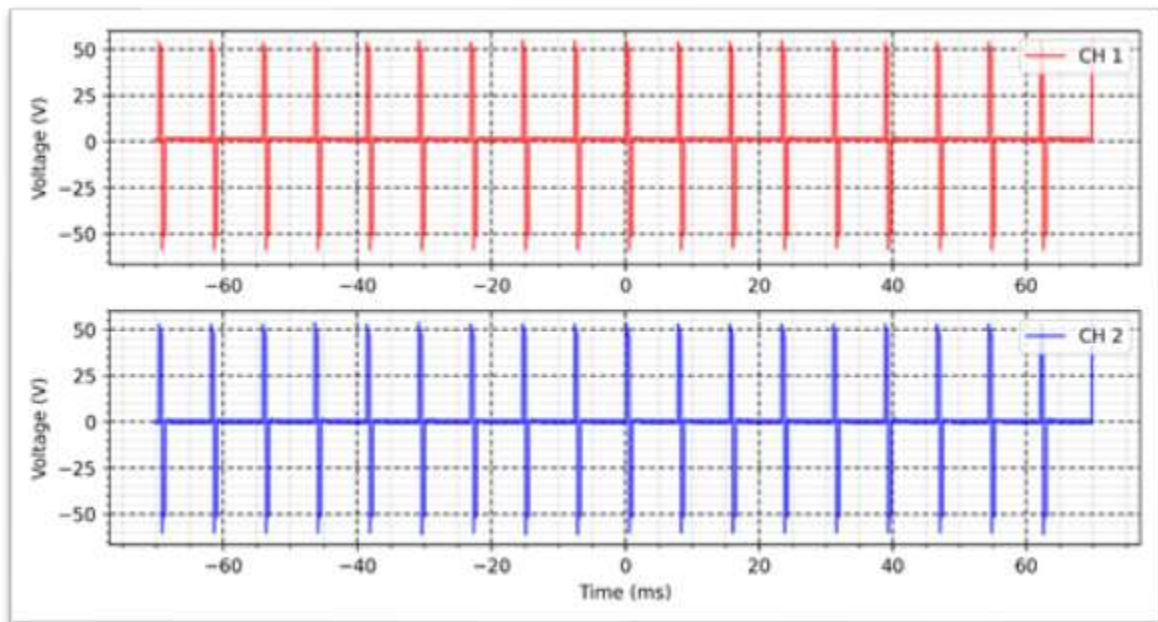
Rise time: 1s

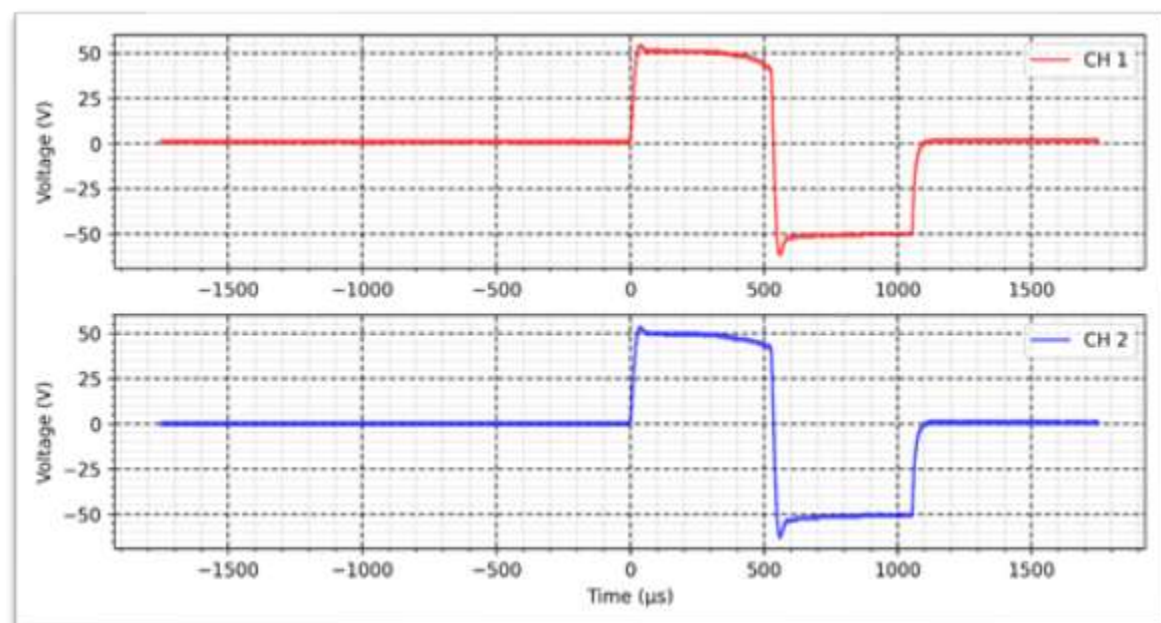
On time: 1s

Decay time: 1s

OFF time: 1s







FES - Reciprocal VIF - 1 K Ω :

Width: 50 μ s - 600 μ s

Frequency: 1 - 200 Hz

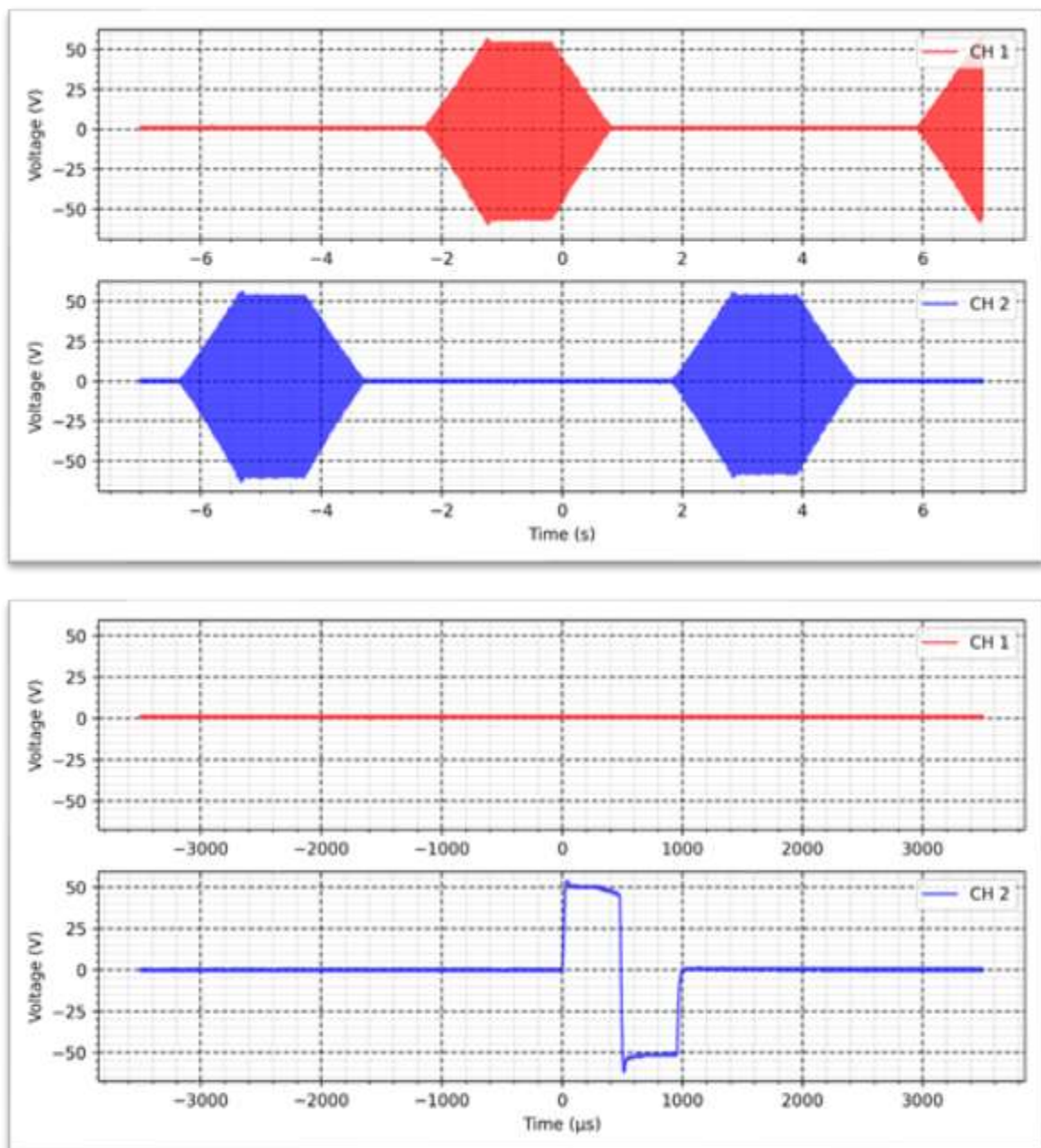
Intensity: 100 mA

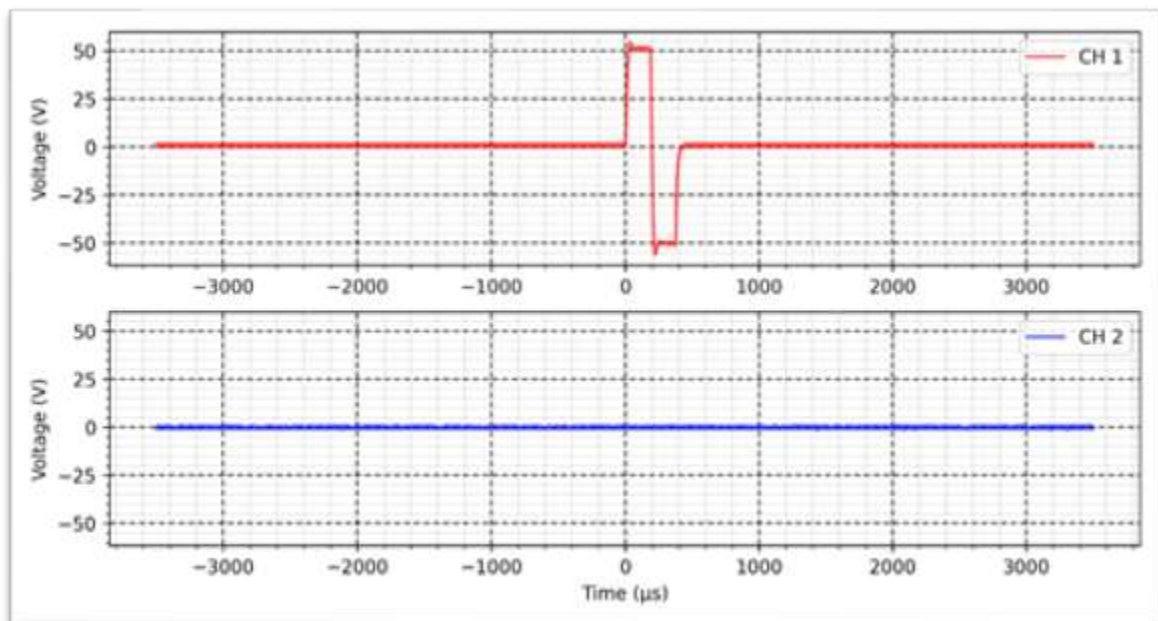
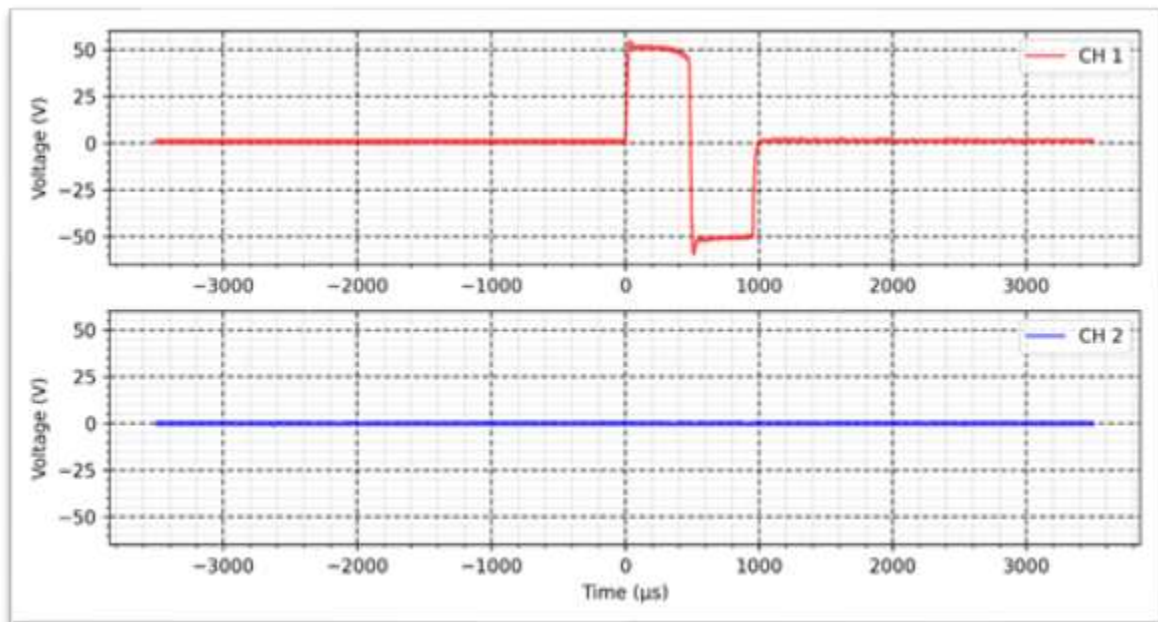
Rise time: 1s

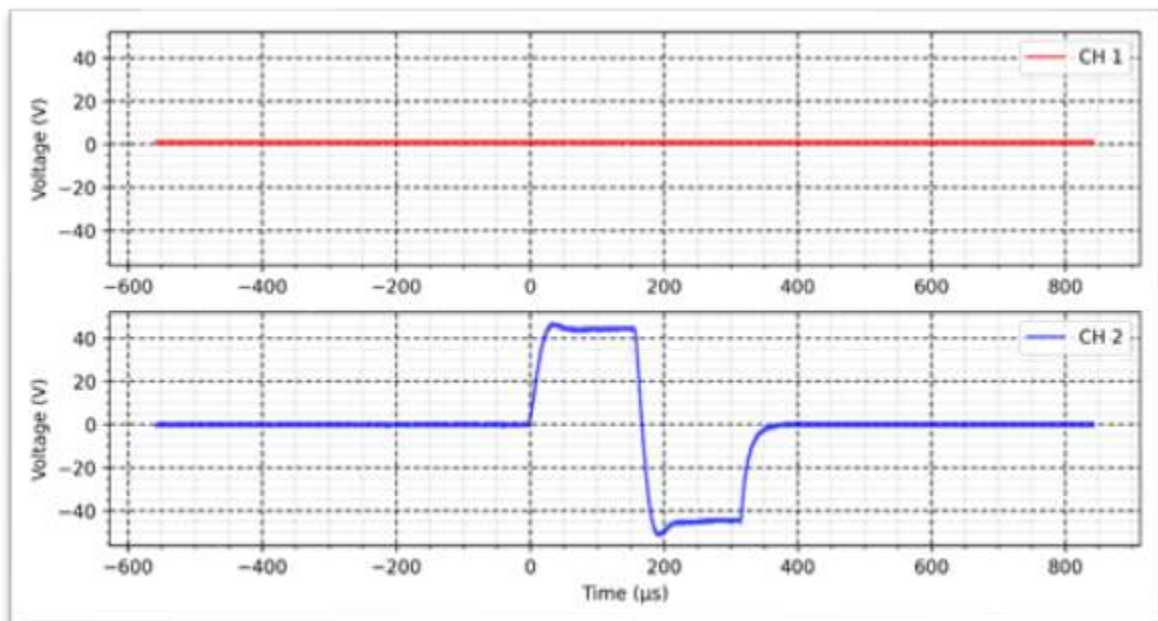
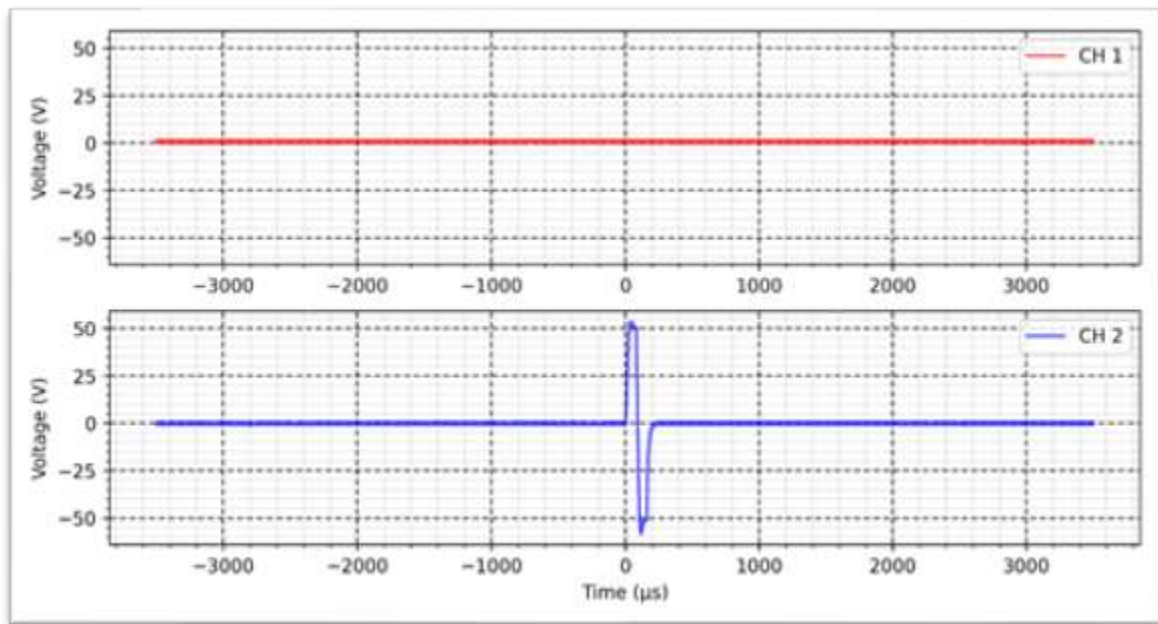
On time: 1s

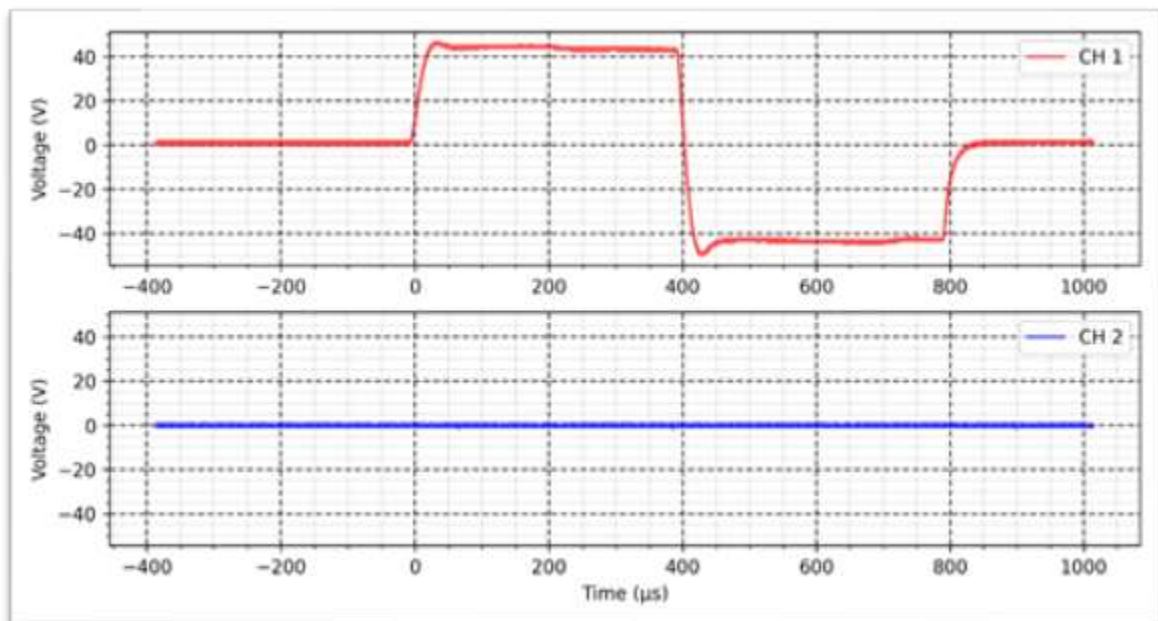
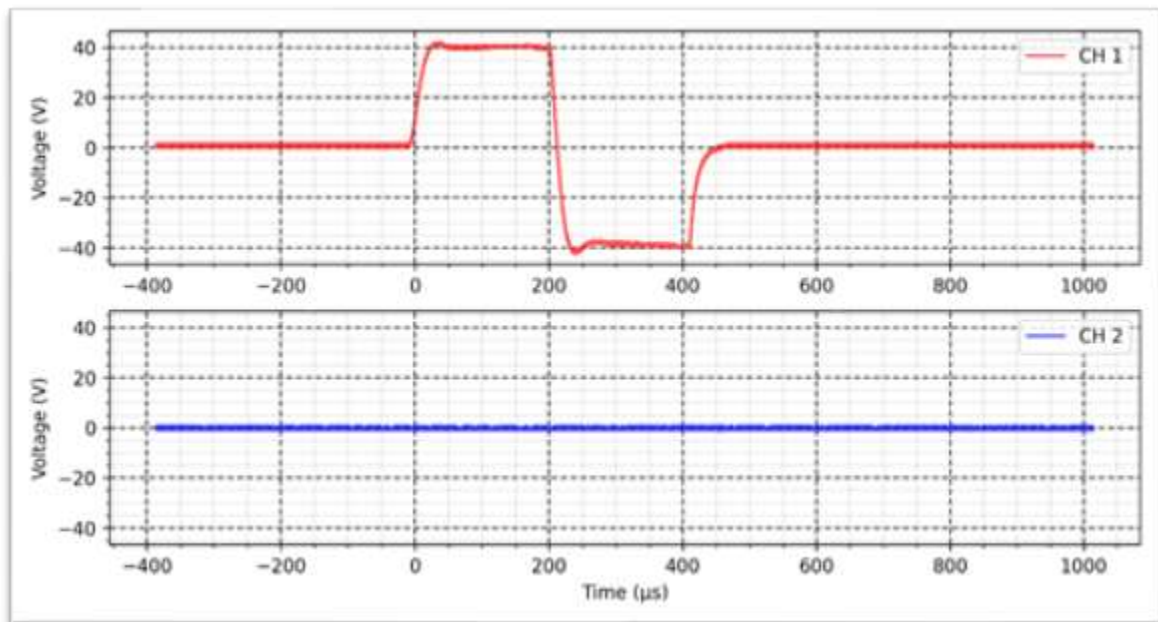
Decay time: 1s

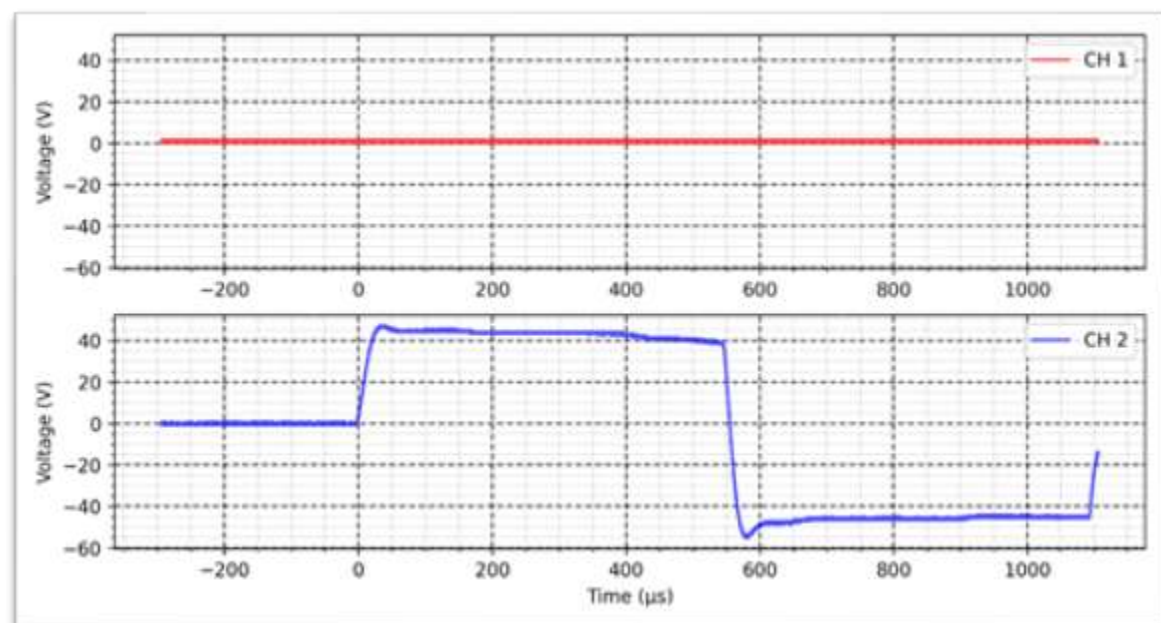
OFF time: 1s









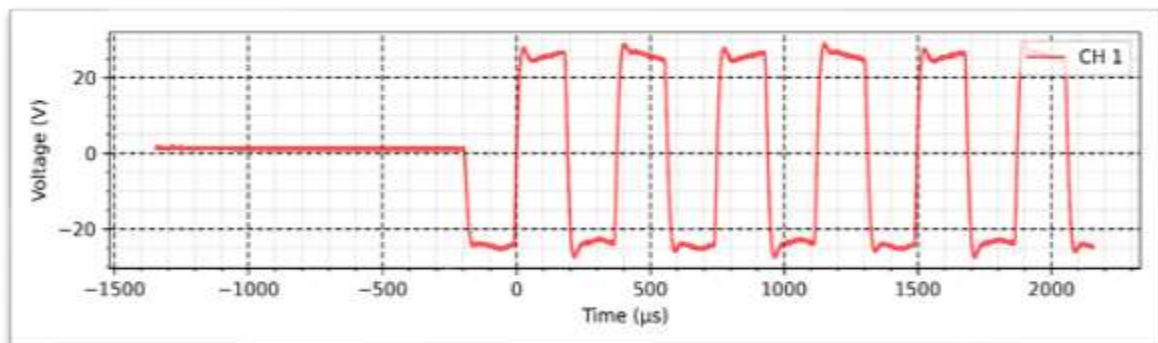
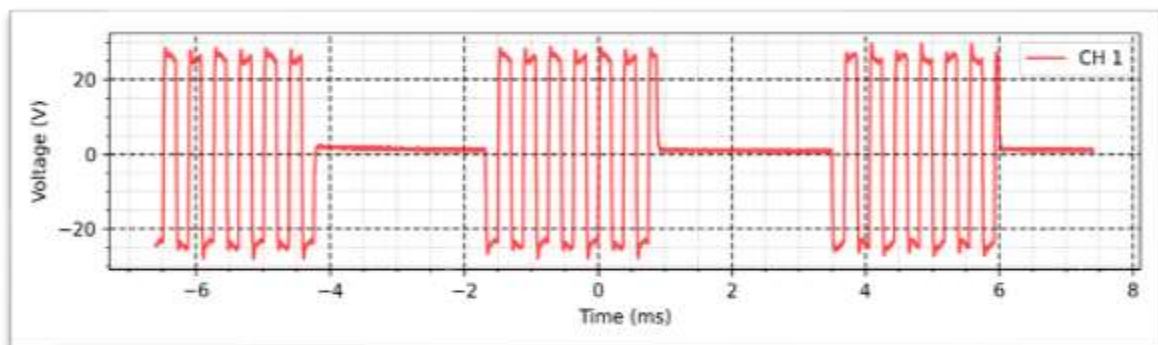
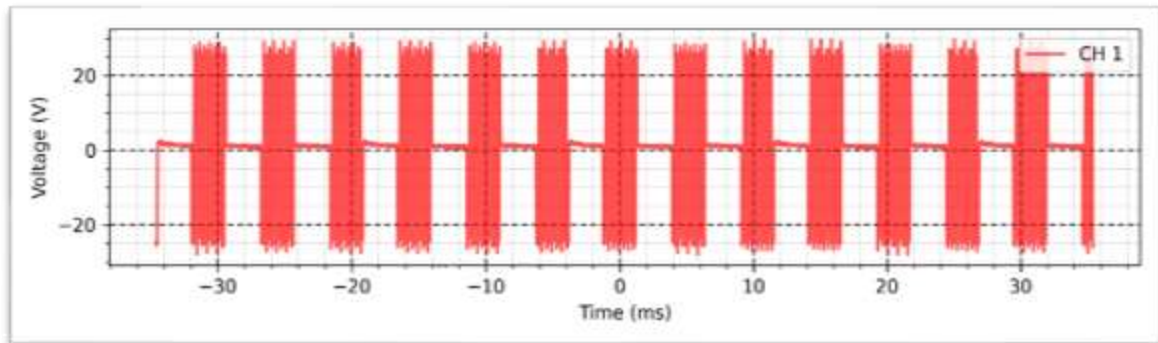


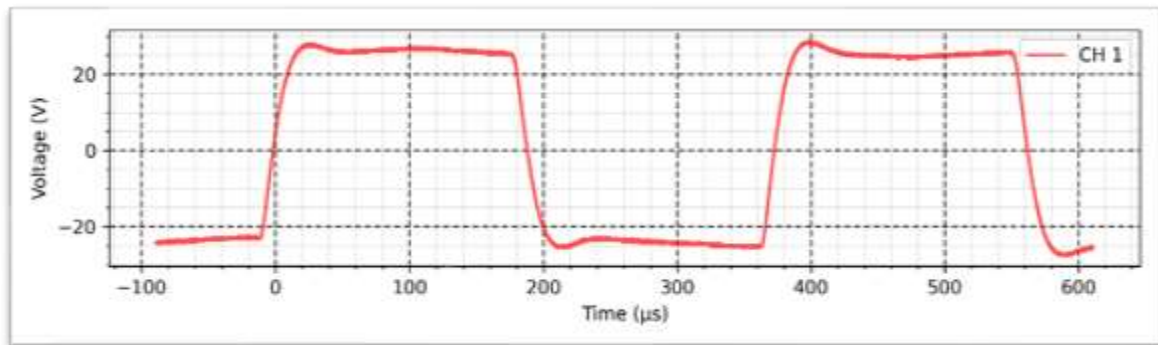
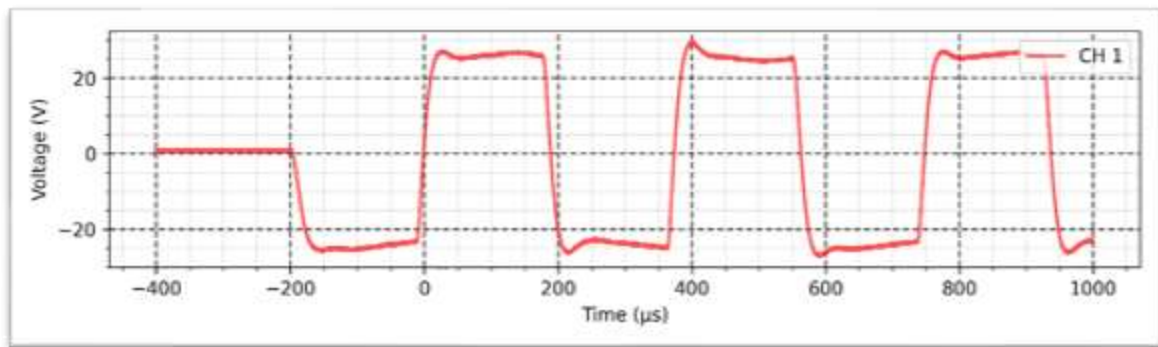
Russian - Continuous - 1 K Ω :

Cycle: 50%

Frequency: 200 Hz

Intensity: 50 mA





Russian - Synchronous - 1 K Ω :

Cycle: 50%

Frequency: 200 Hz

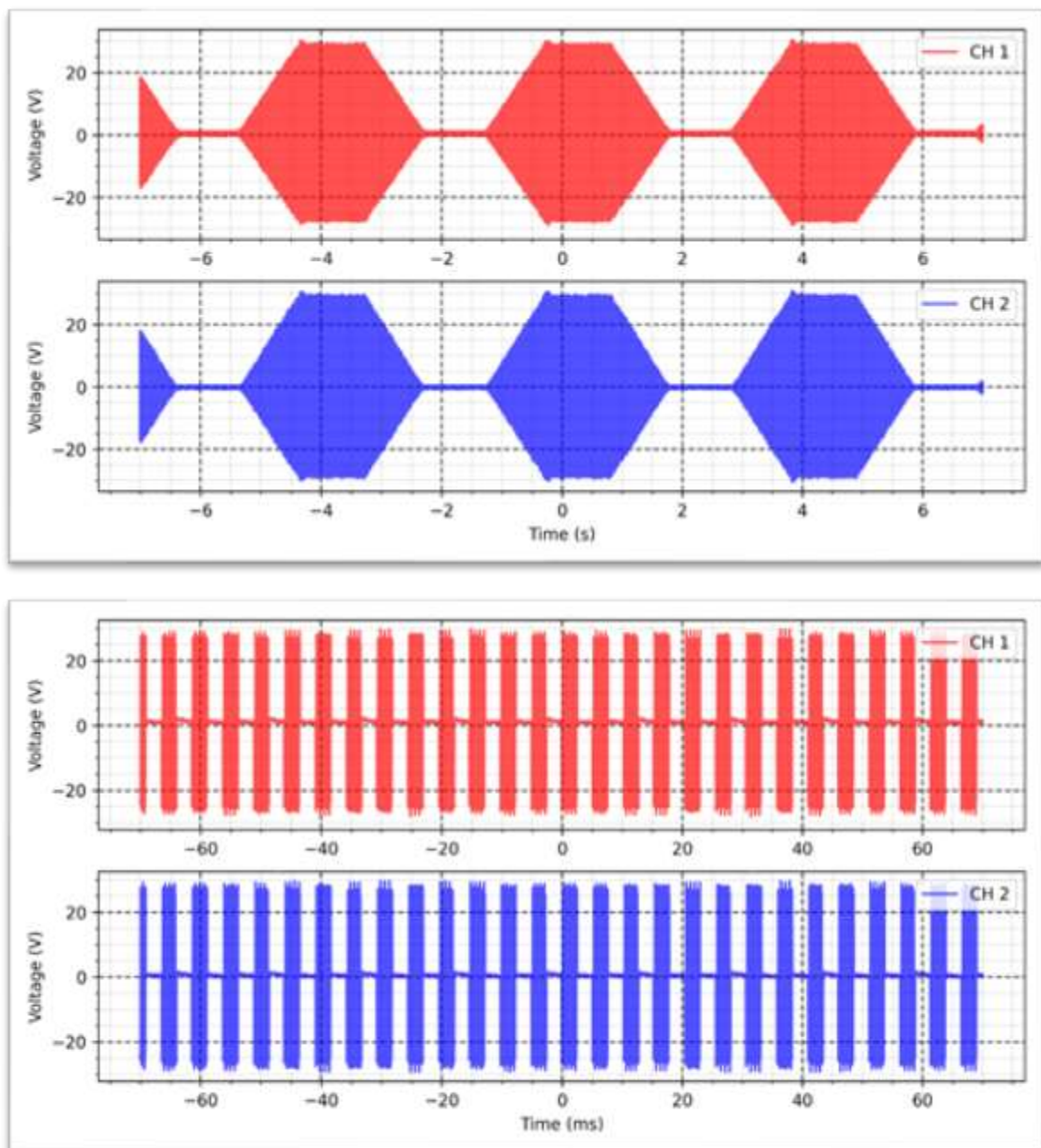
Intensity: 50 mA

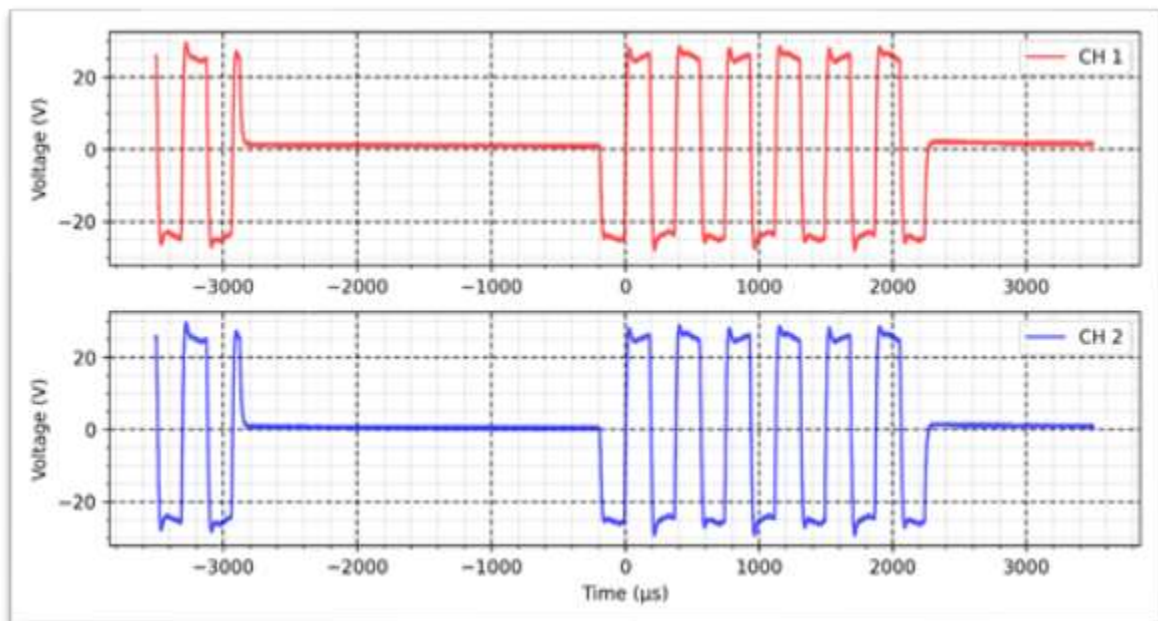
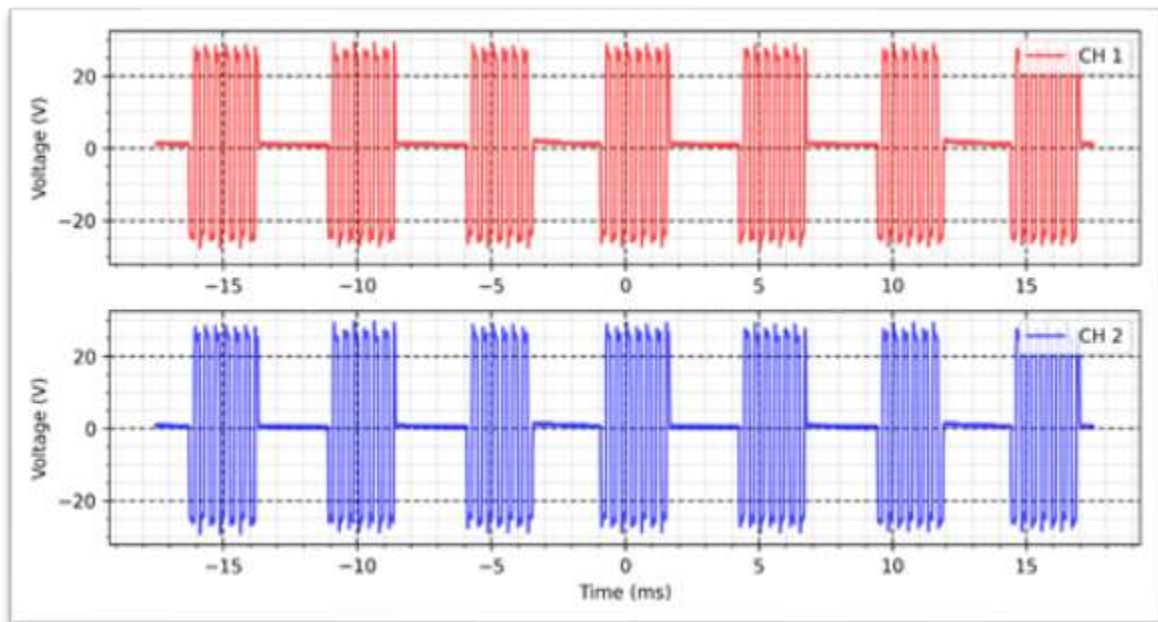
Rise time: 1s

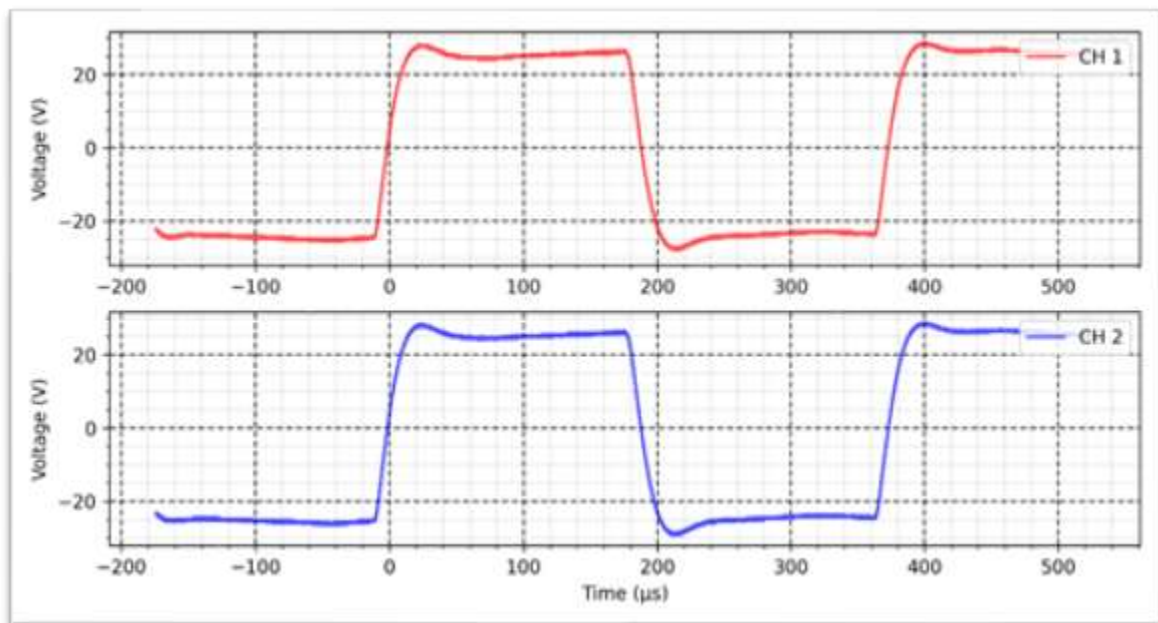
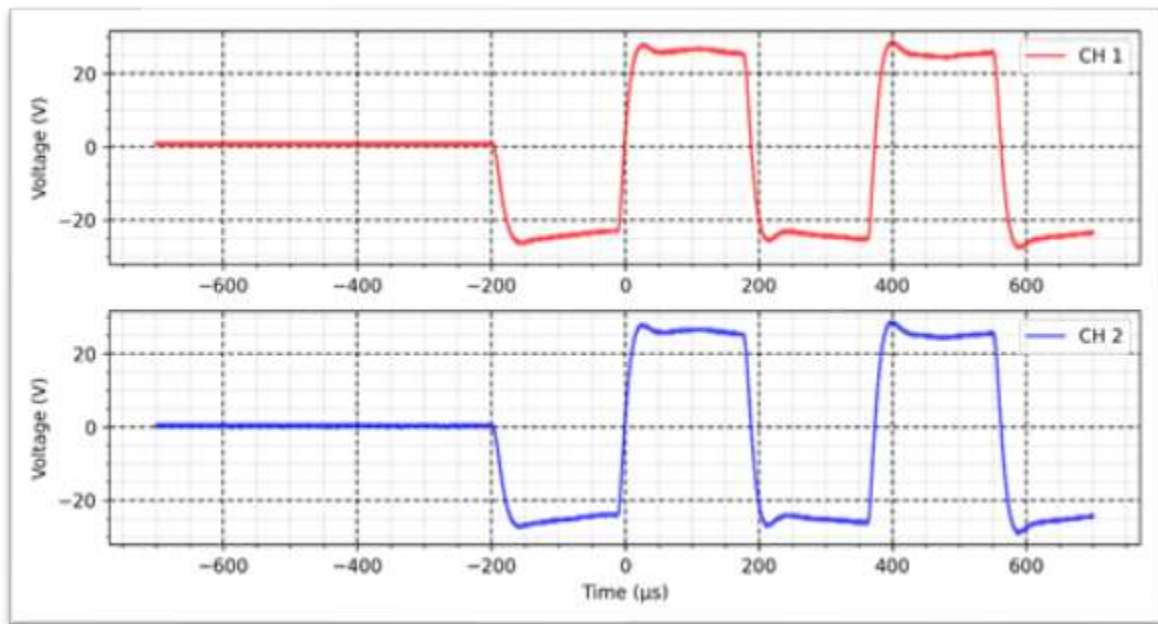
On time: 1s

Decay time: 1s

OFF time: 1s







Russian - Reciprocal - 1 K Ω :

Cycle: 50%

Frequency: 200 Hz

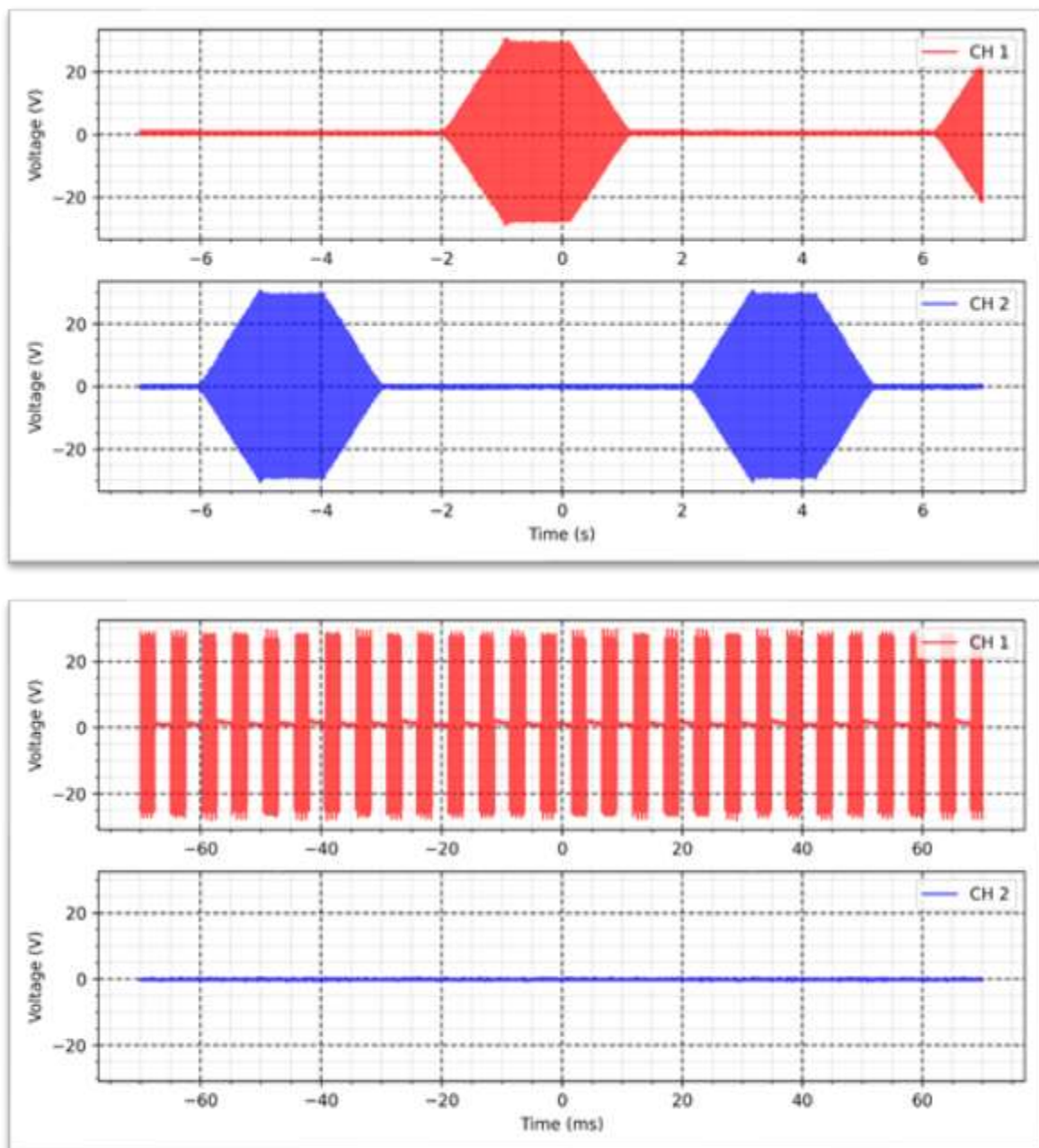
Intensity: 50 mA

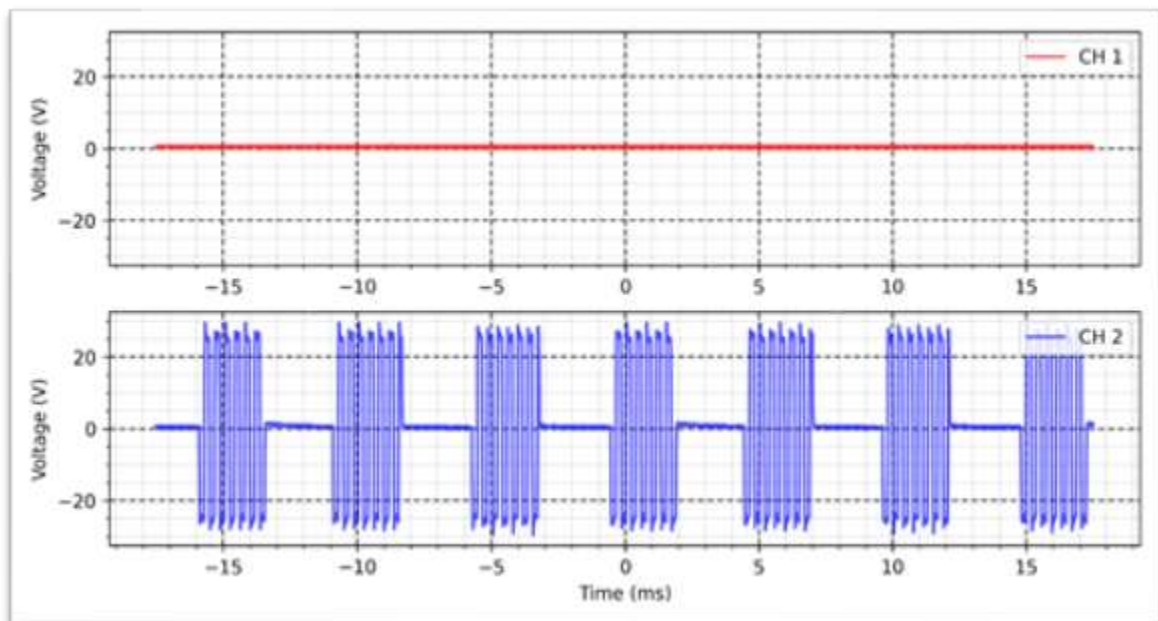
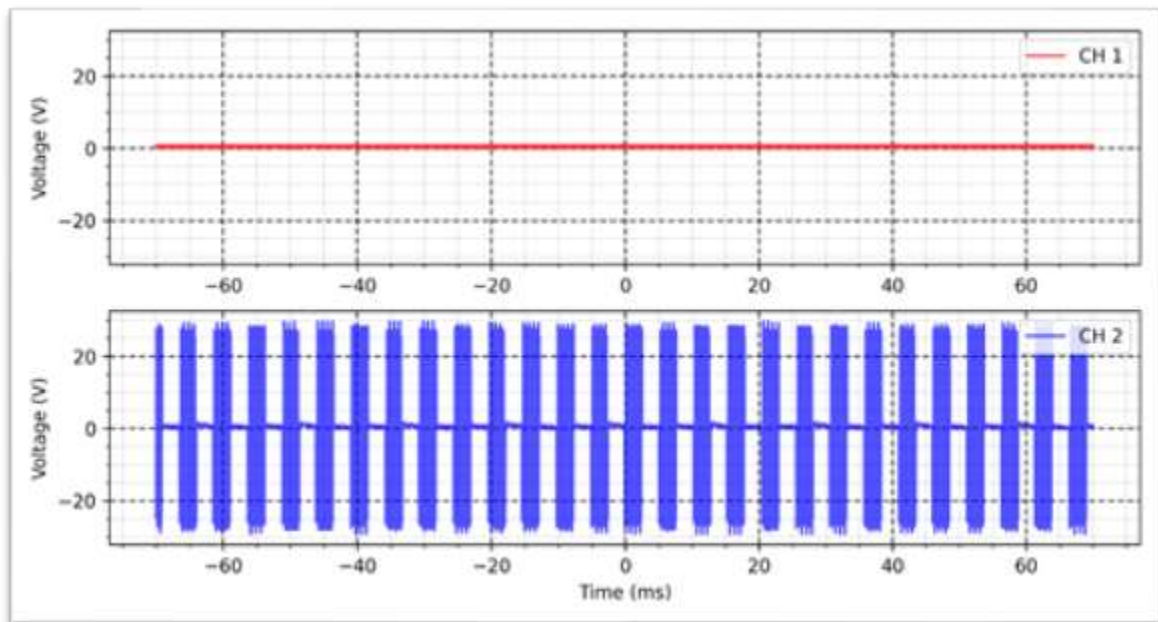
Rise time: 1s

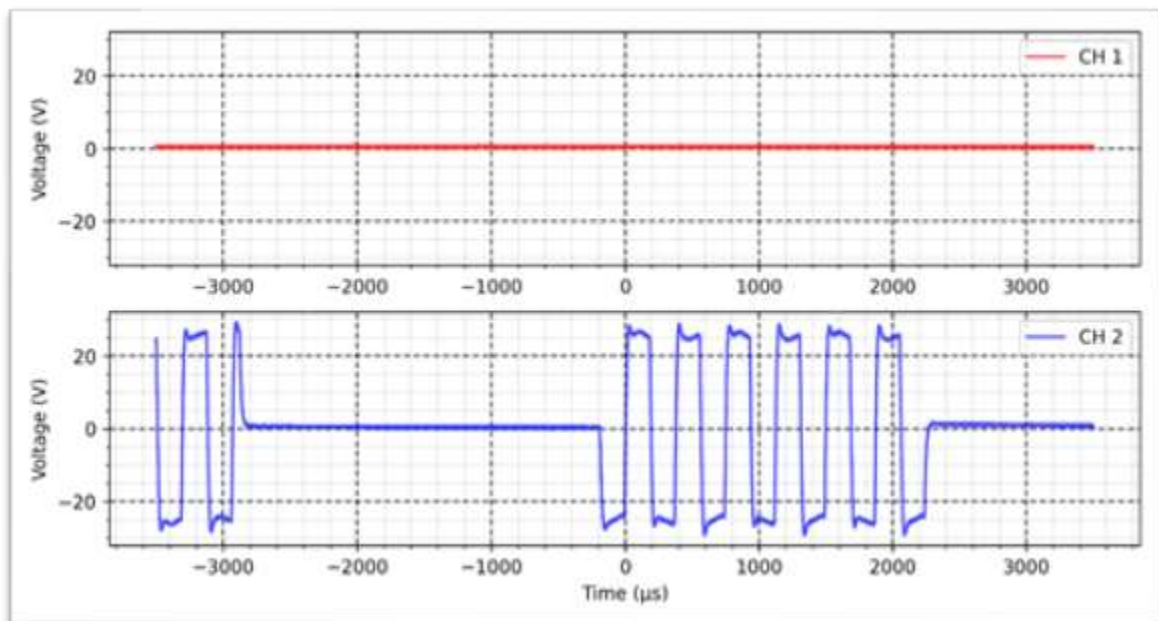
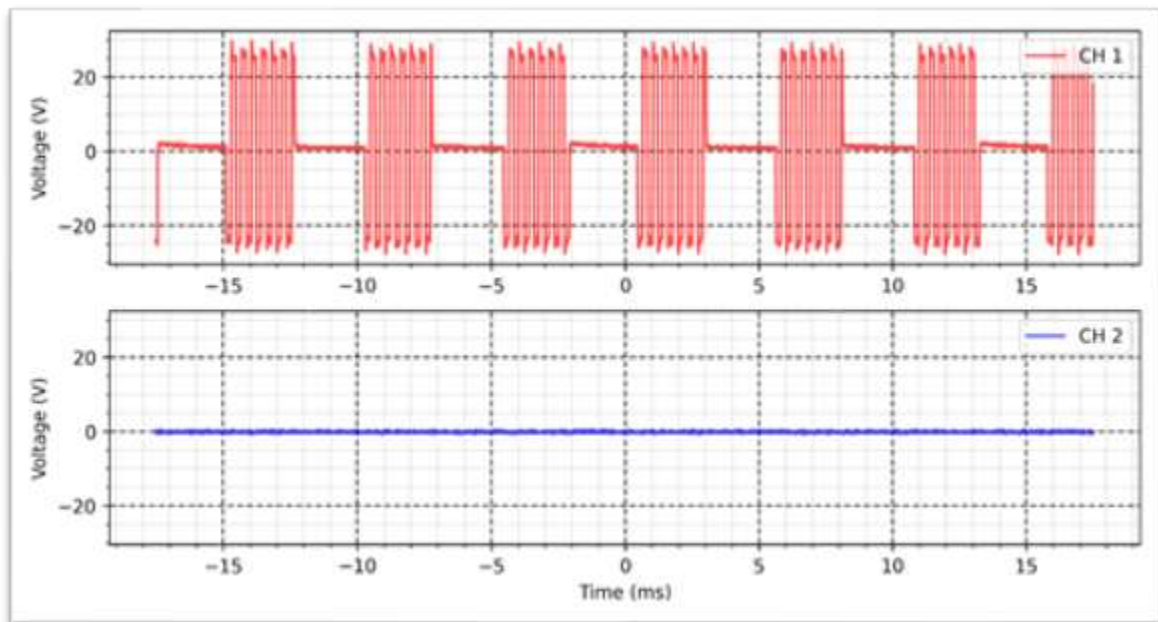
On time: 1s

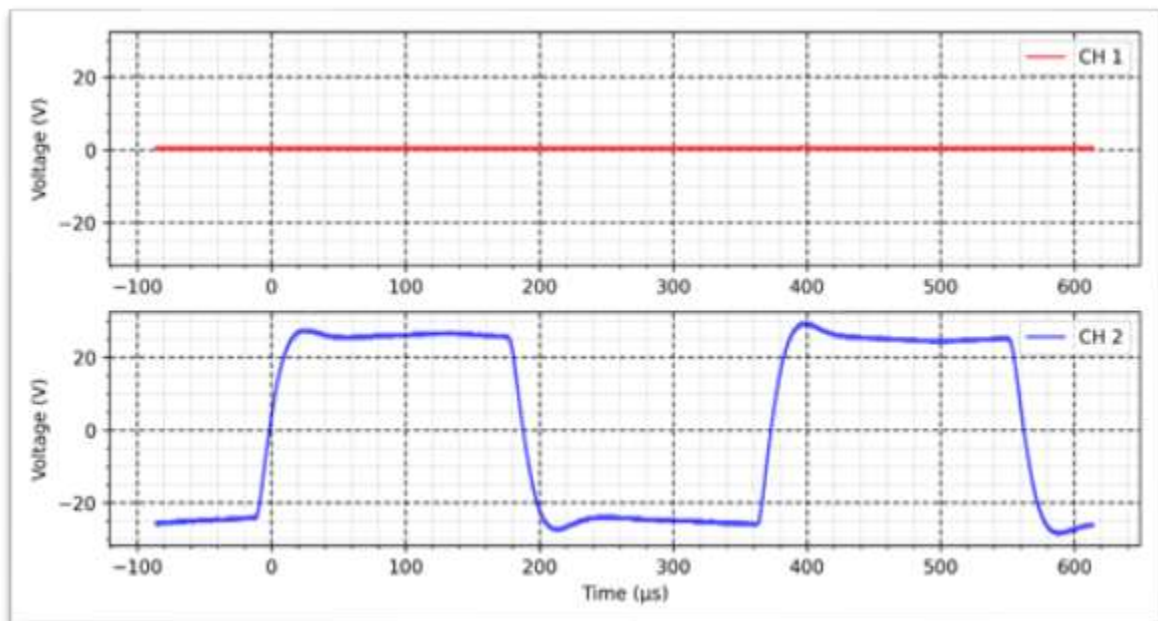
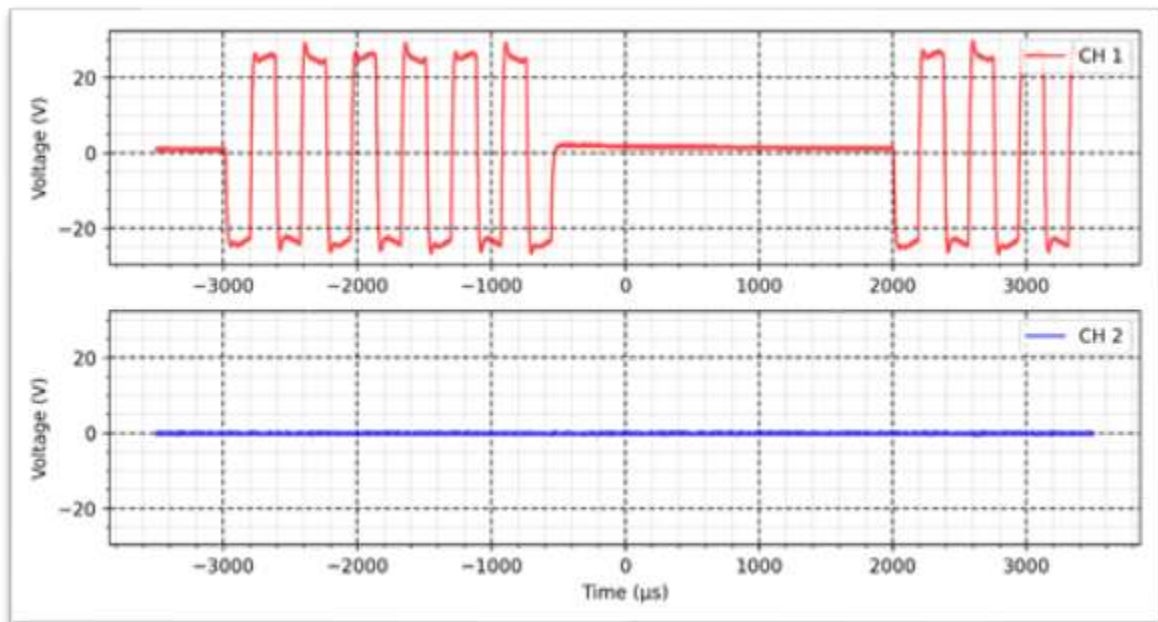
Decay time: 1s

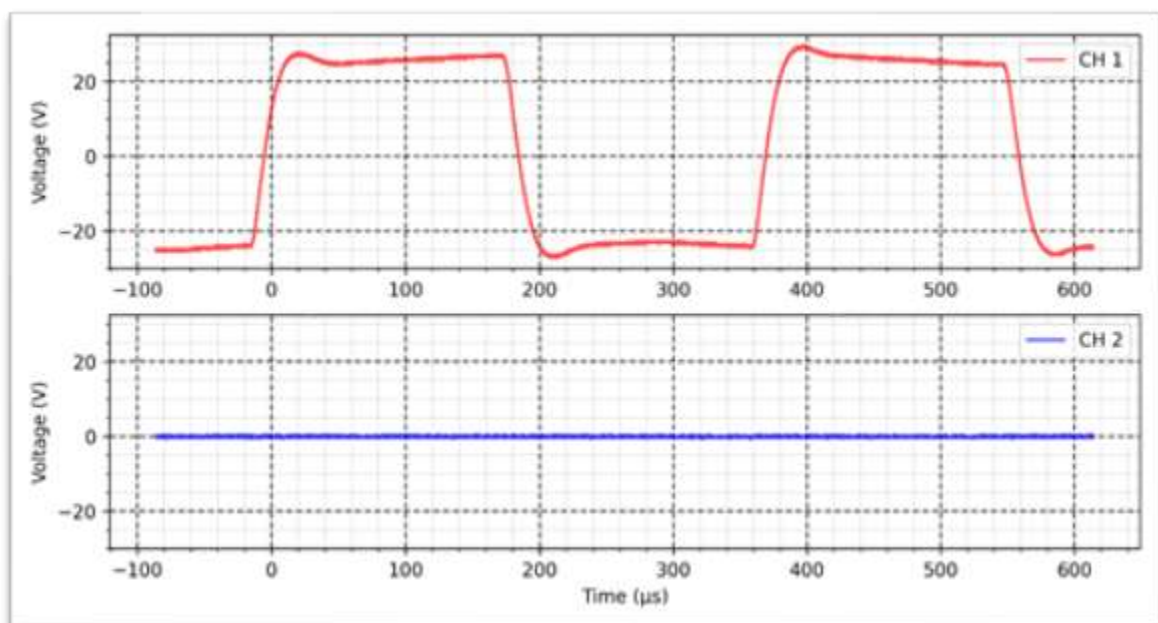
OFF time: 1s









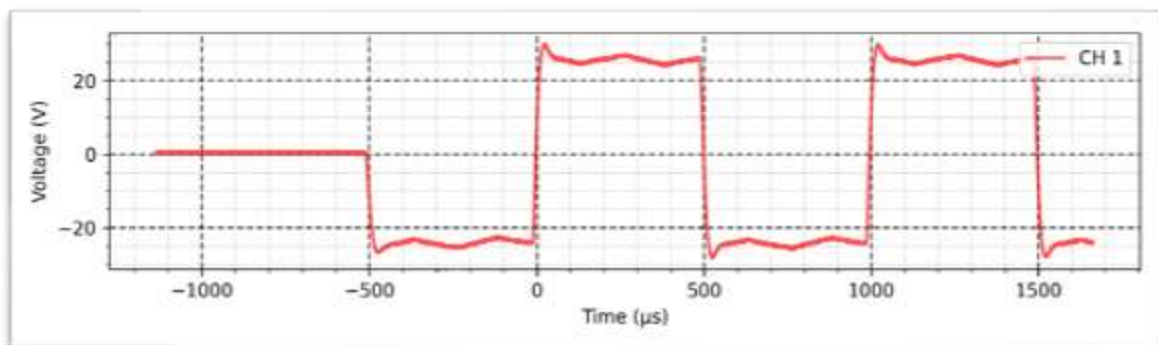
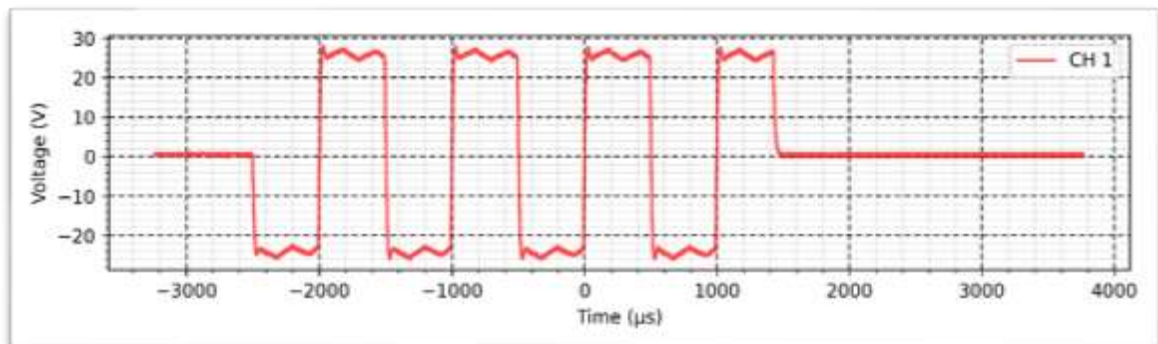
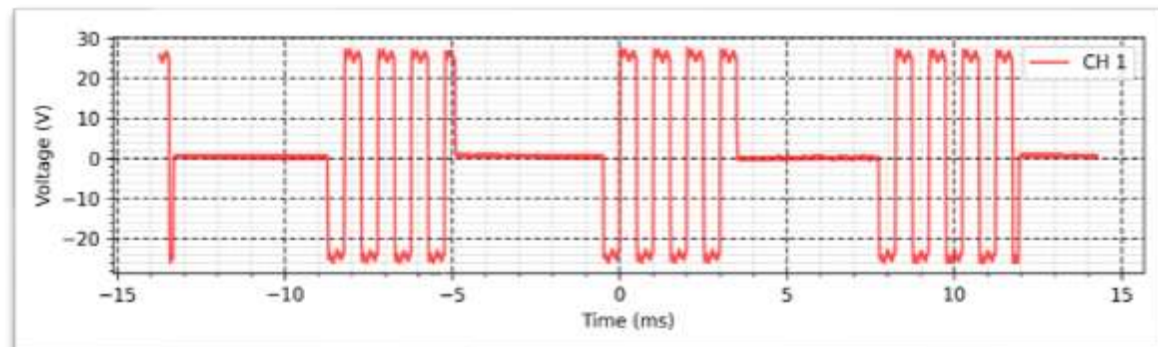
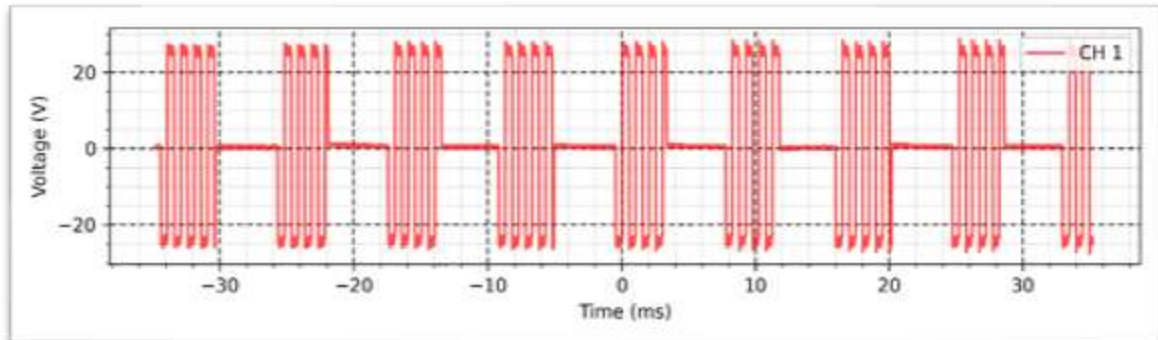


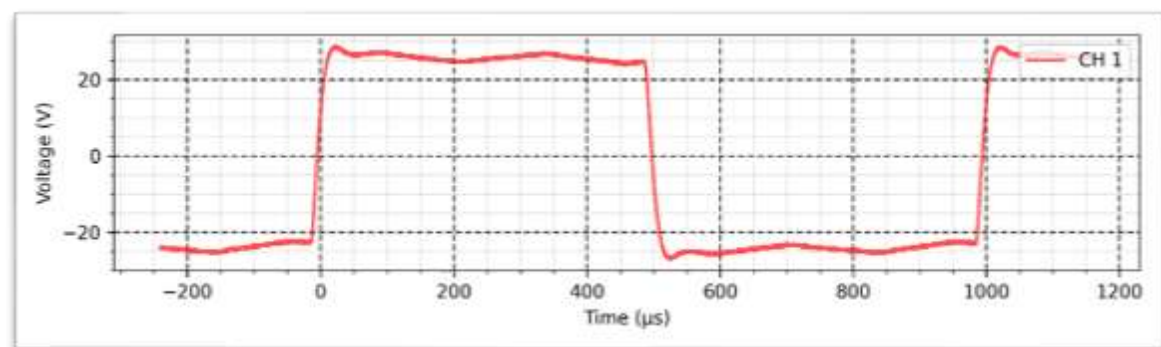
Hiforce - Continuous - 1 K Ω :

Intensity: 50 mA

Cycle: 50%

Frequency: 120 Hz





Hiforce - Synchronous - 1 K Ω :

Intensity: 50 mA

Cycle: 50%

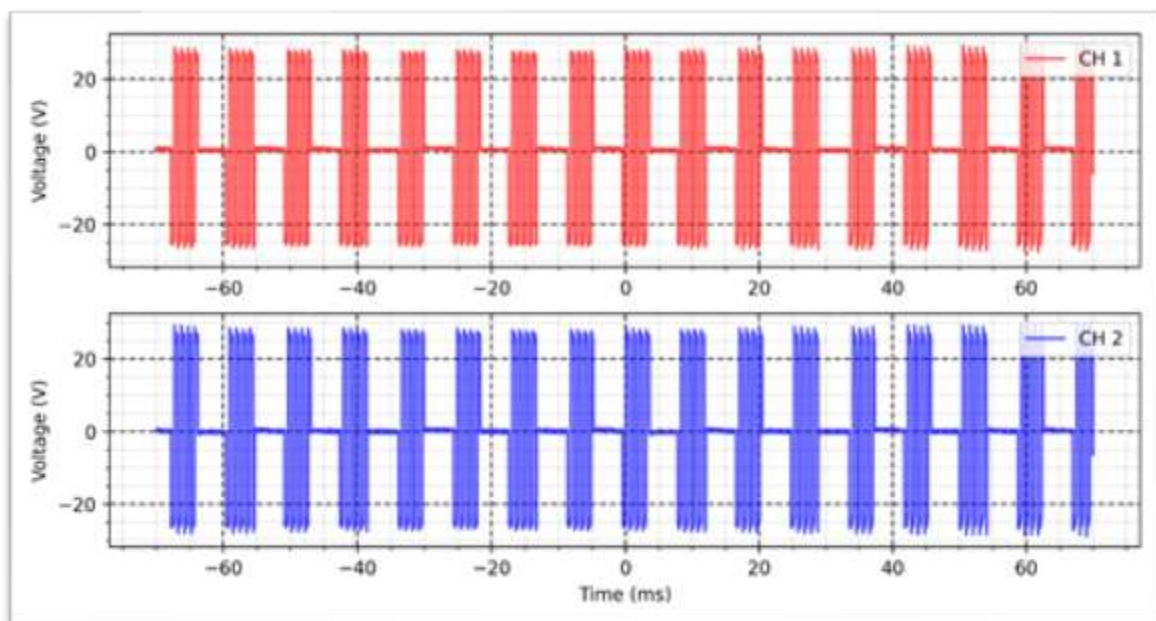
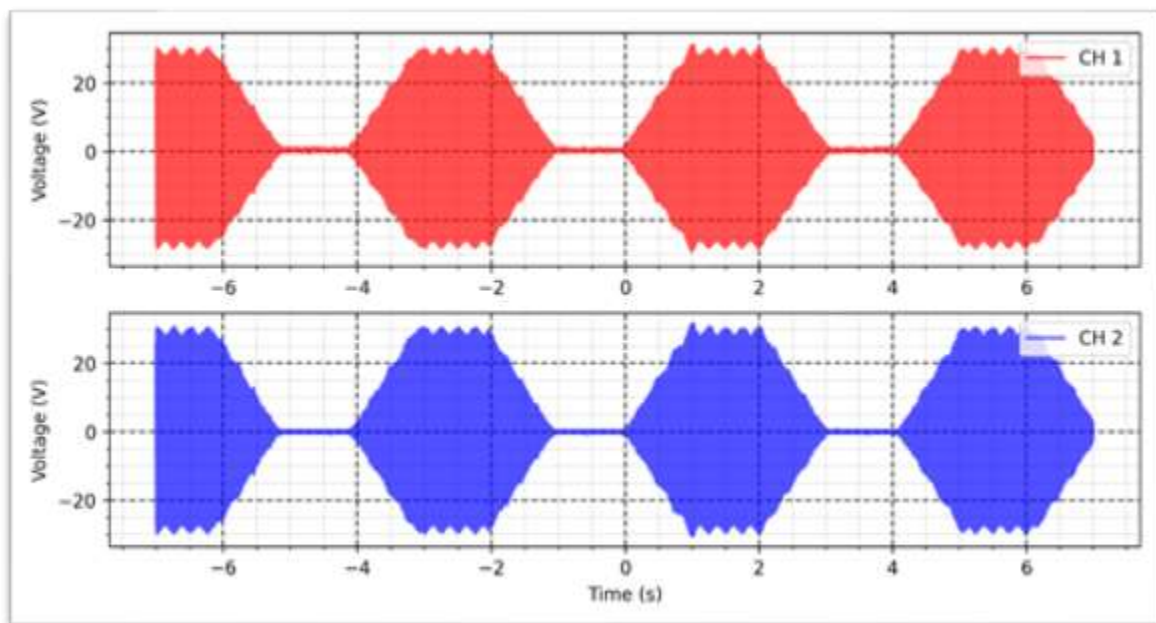
Frequency: 120 Hz

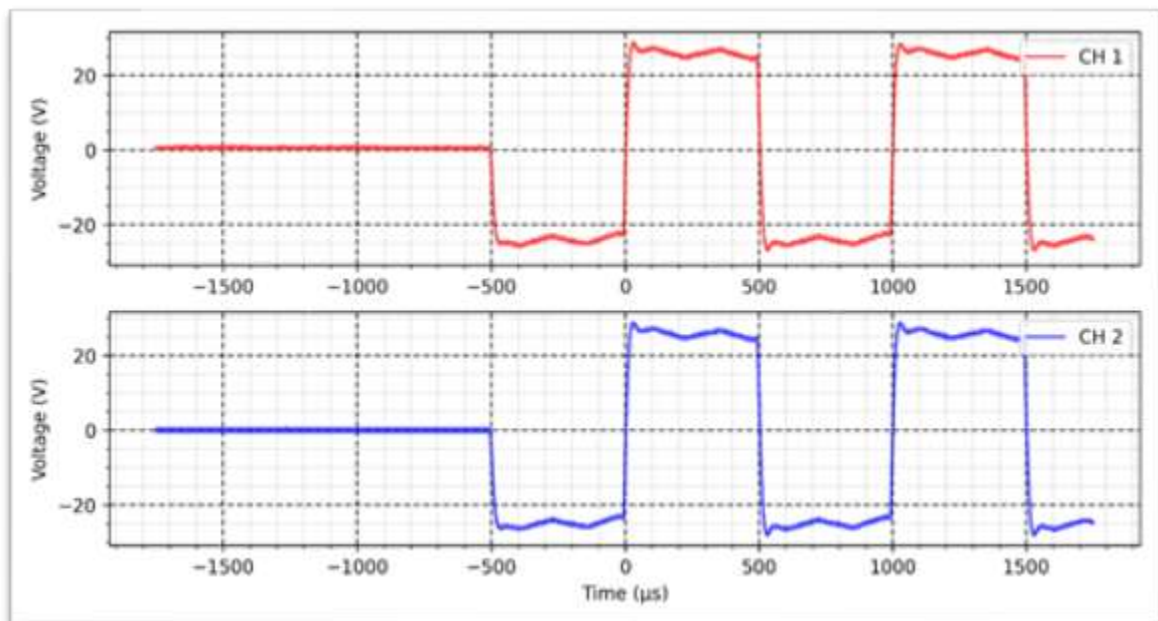
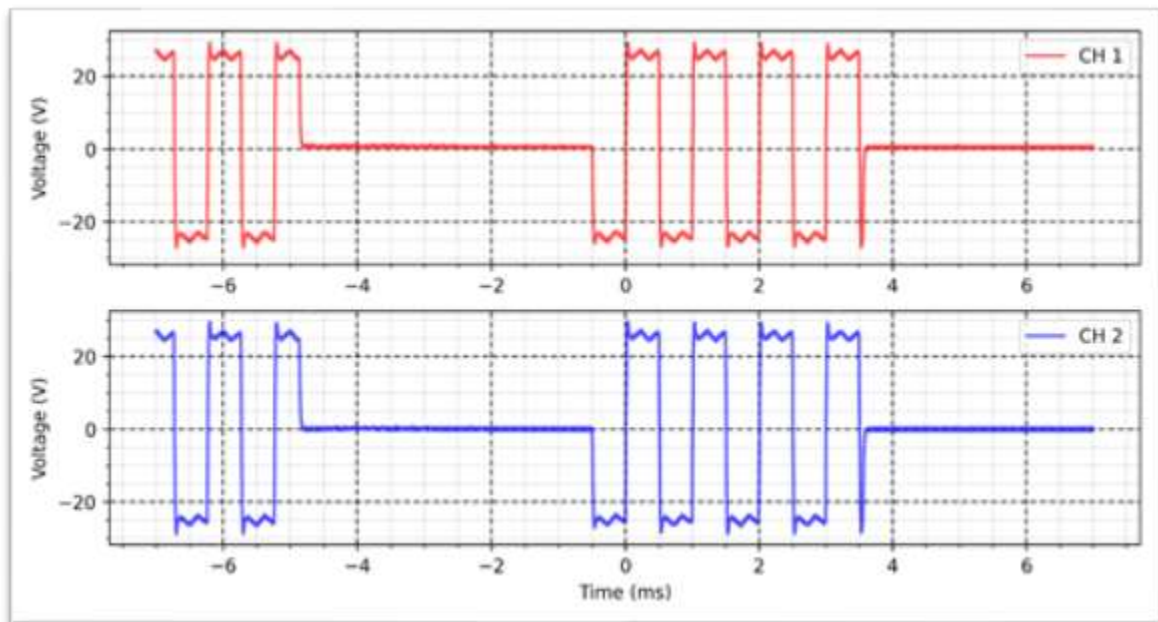
Rise time: 1s

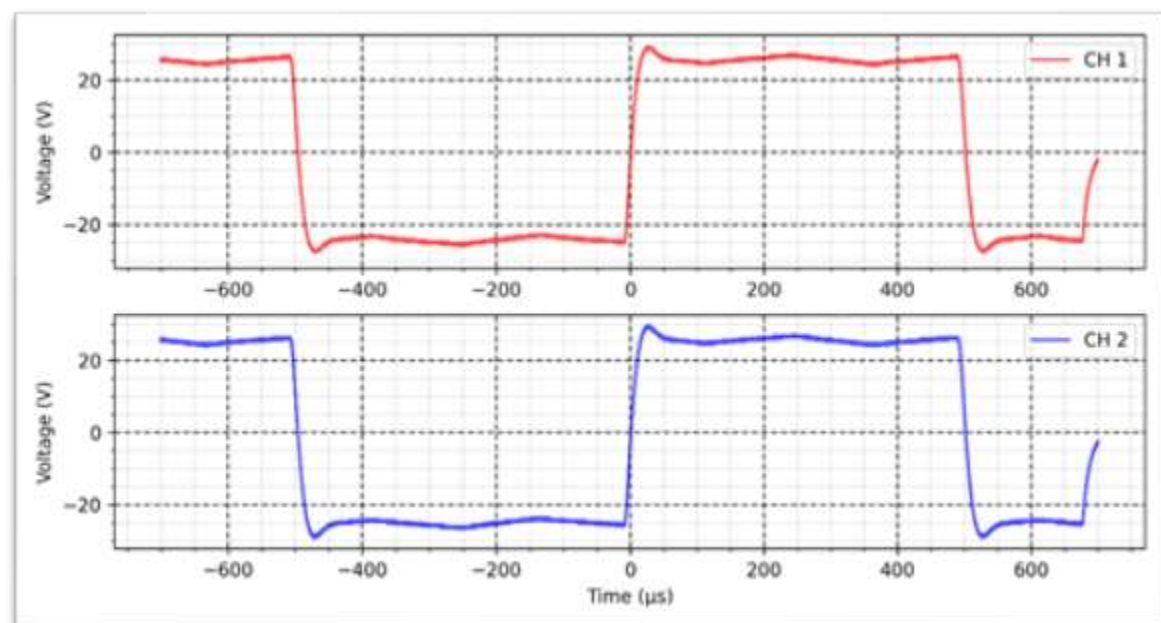
On time: 1s

Decay time: 1s

OFF time: 1s







Hiforce - Reciprocal - 1 K Ω :

Intensity: 50 mA

Cycle: 50%

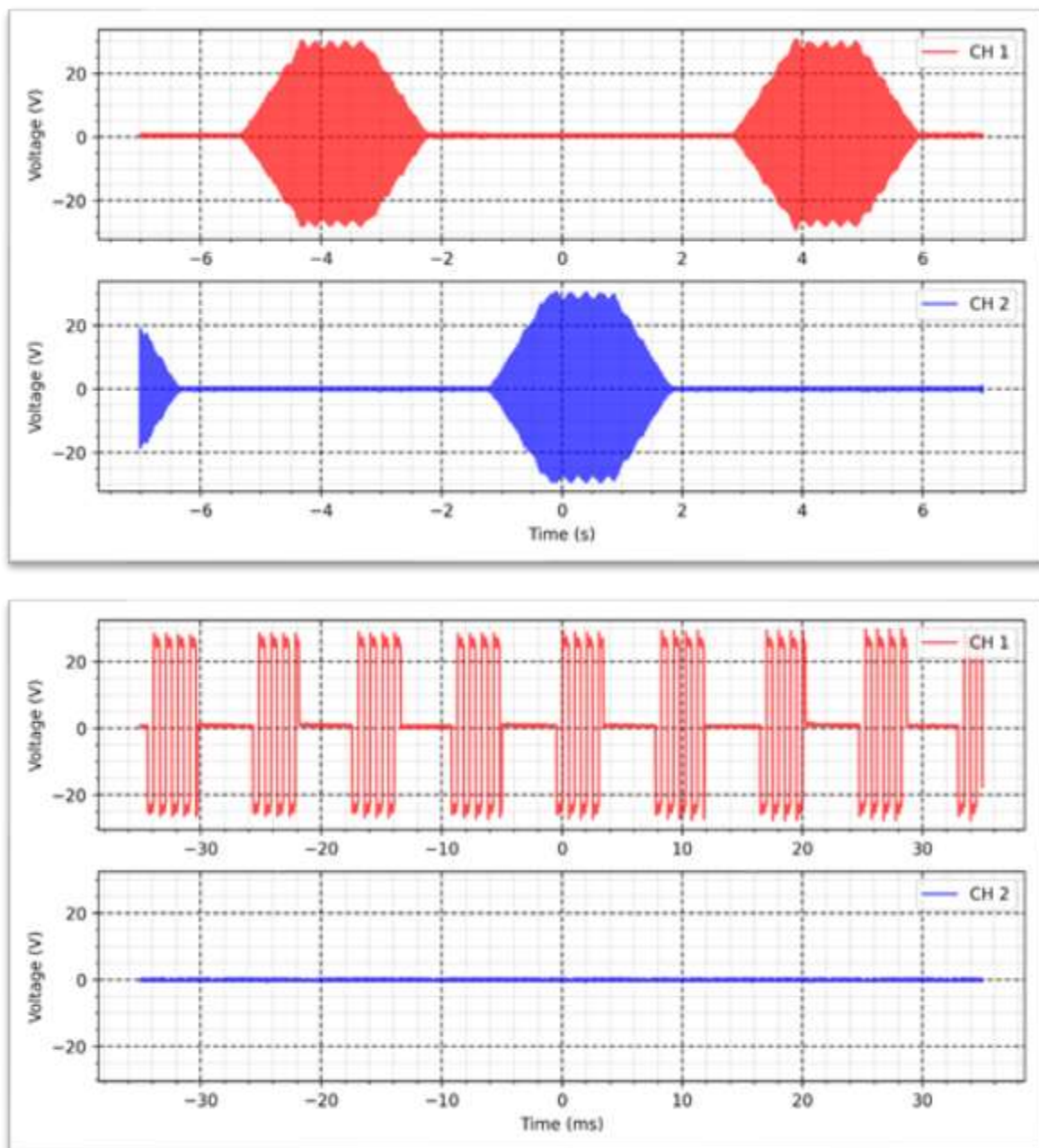
Frequency: 120 Hz

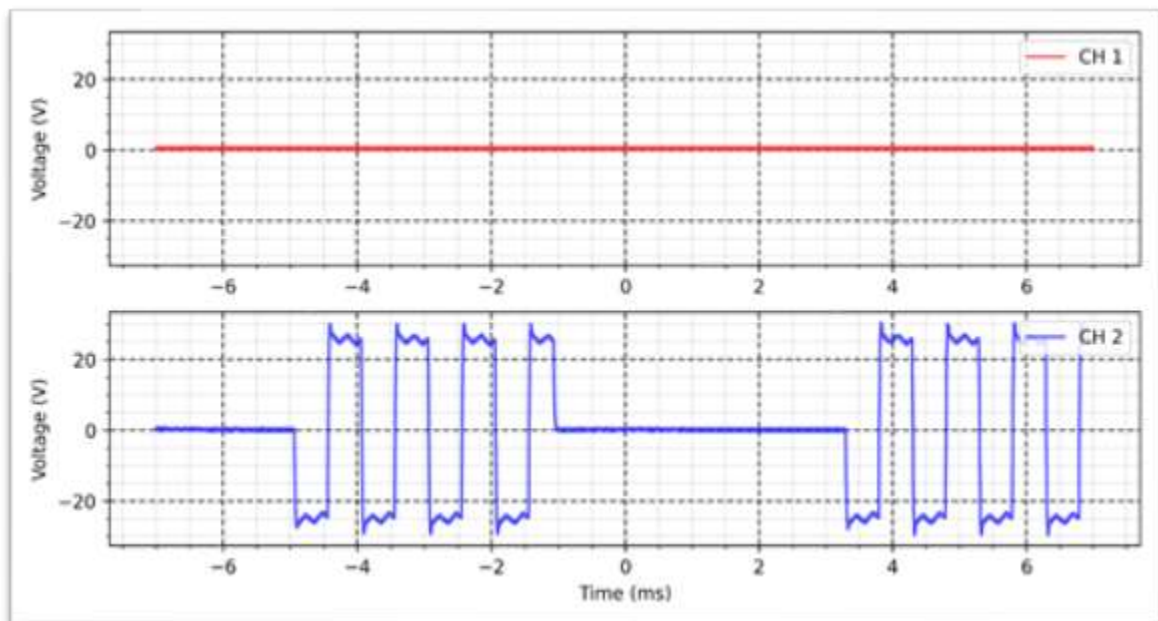
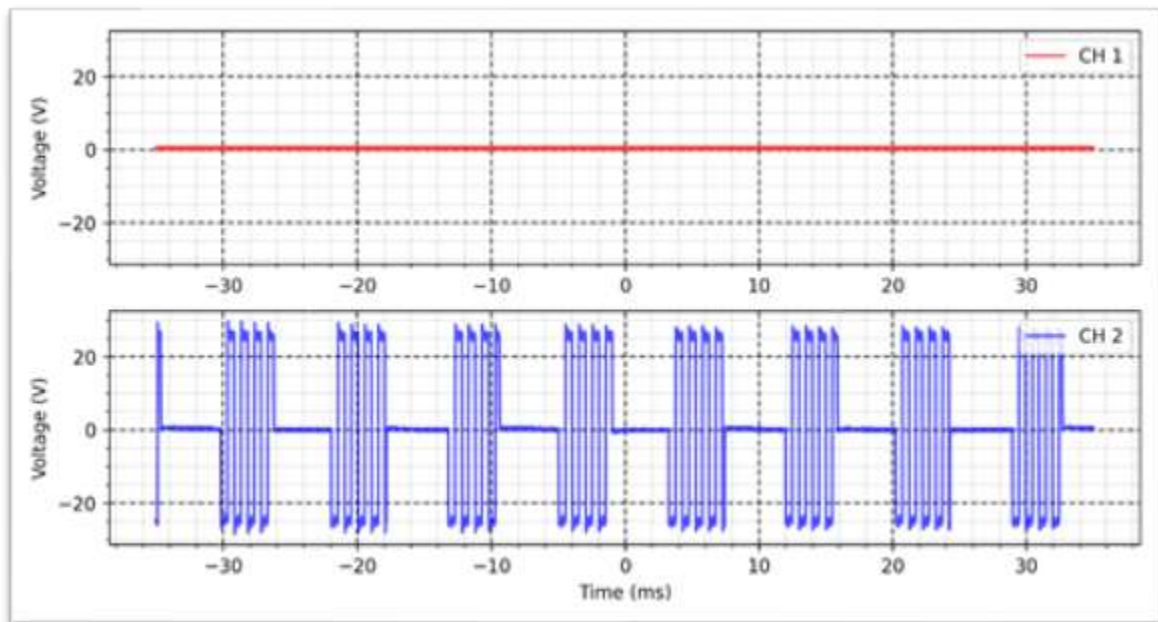
Rise time: 1s

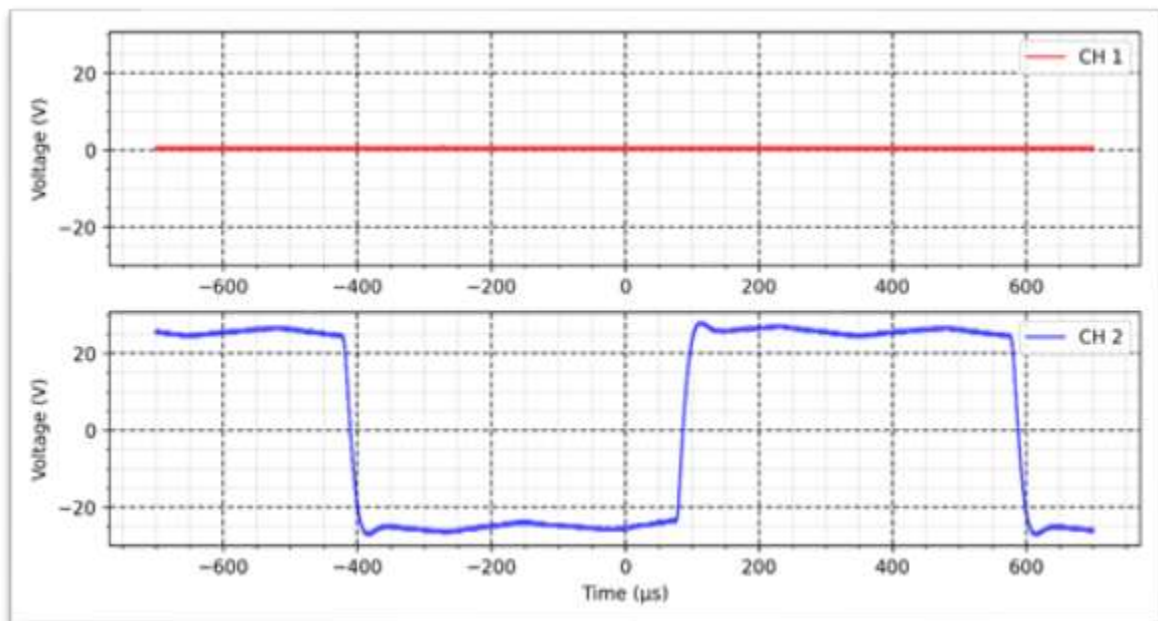
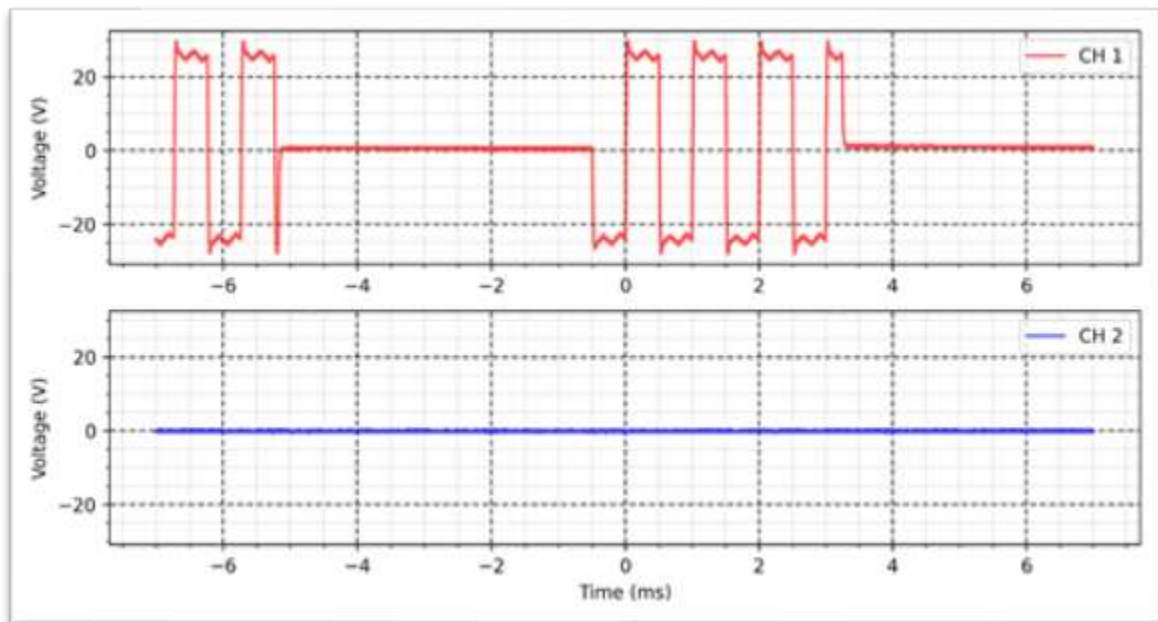
On time: 1s

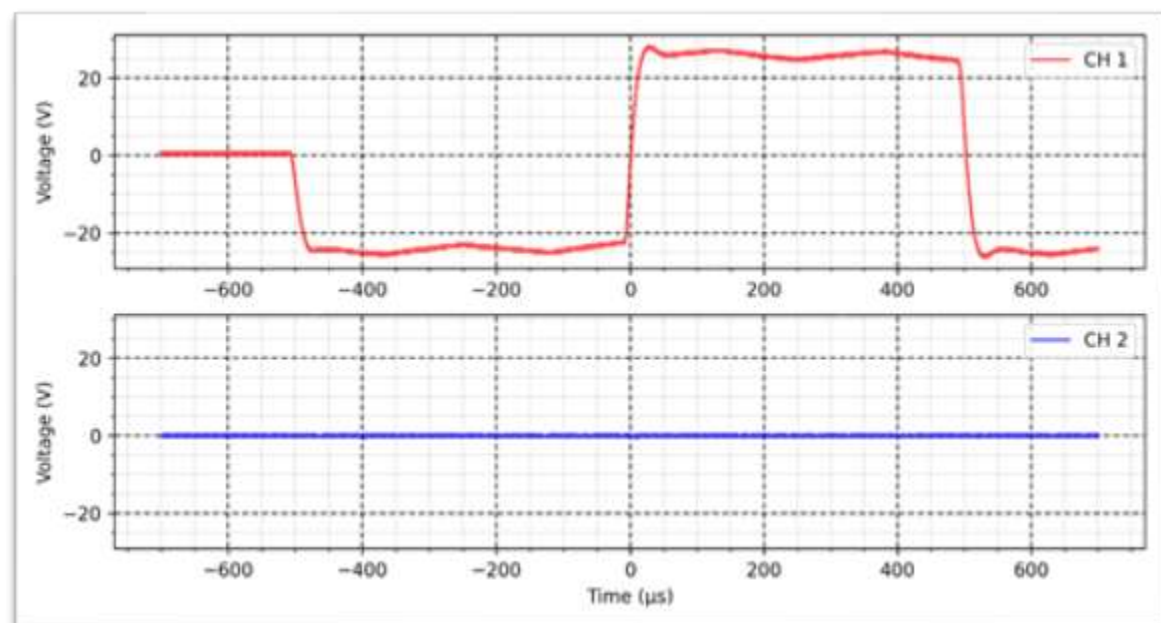
Decay time: 1s

OFF time: 1s







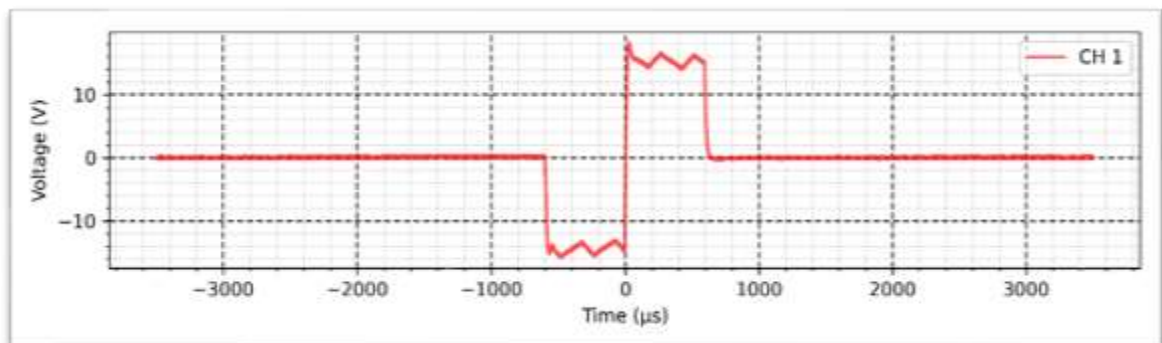
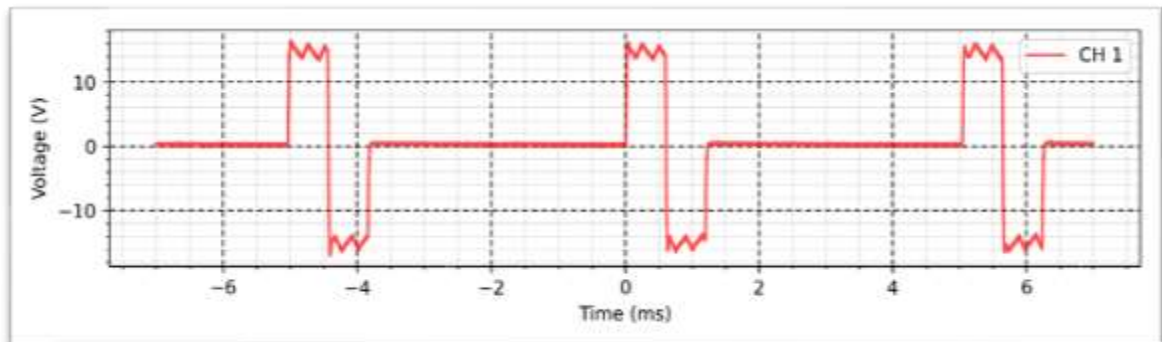
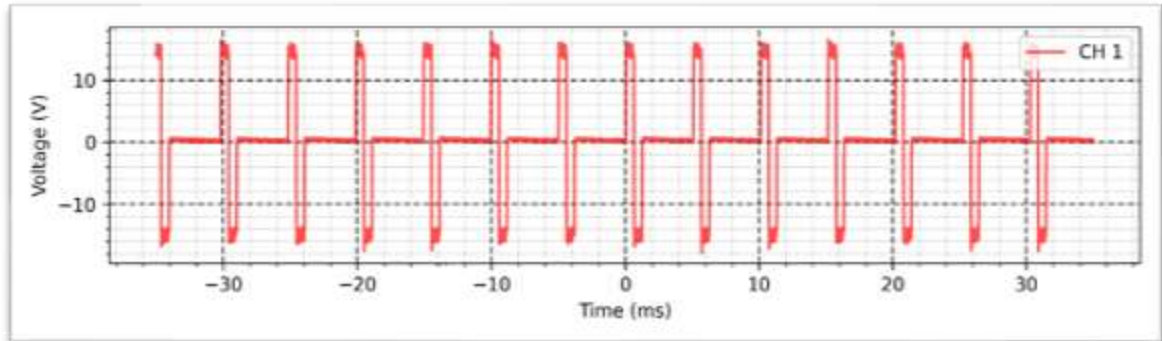


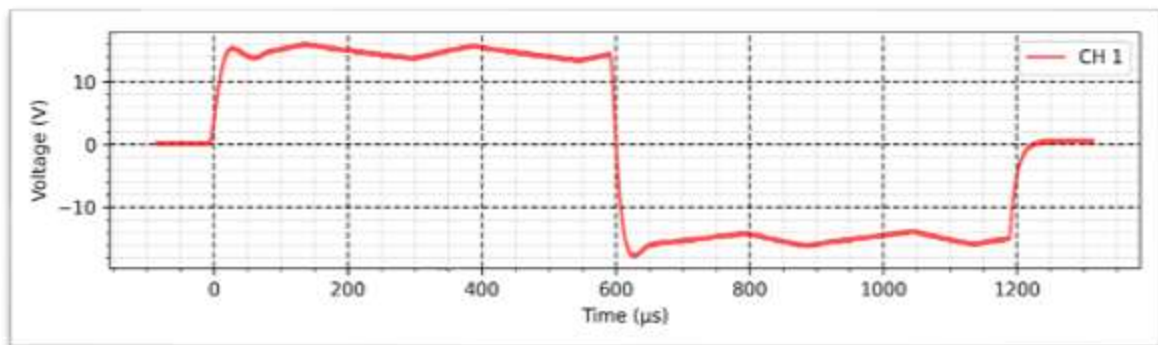
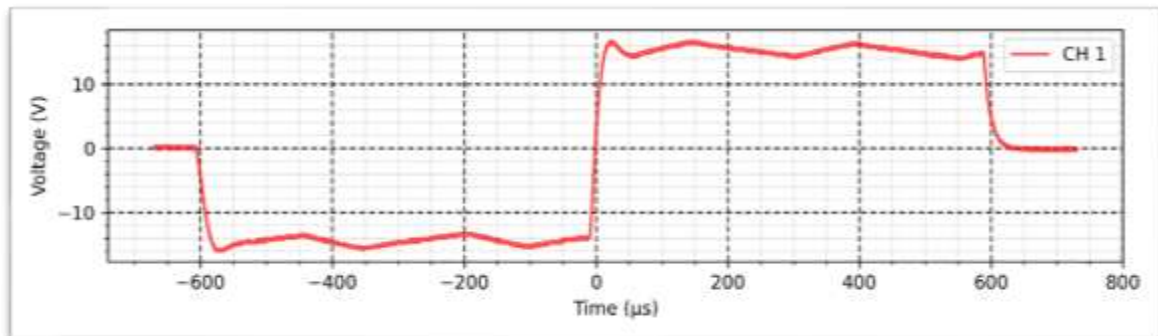
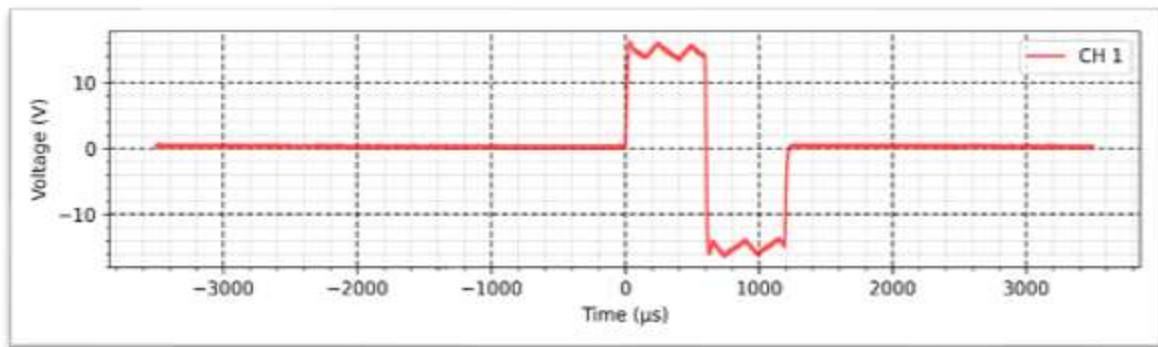
Lipolysis - Percutaneous - 1 K Ω :

Intensity: 30 mA

Width: 600 μ s

Frequency: 200 Hz



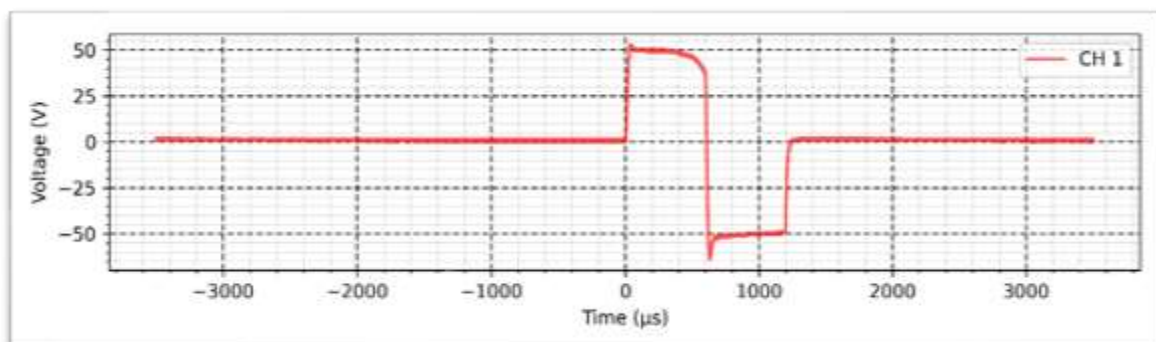
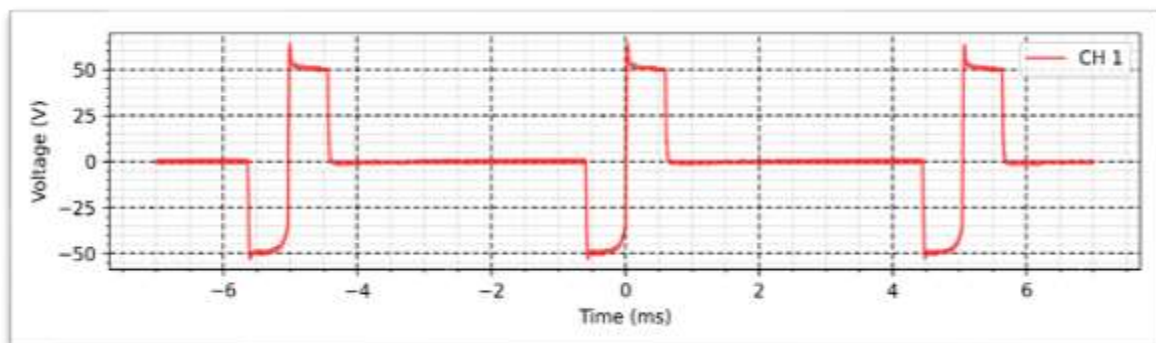
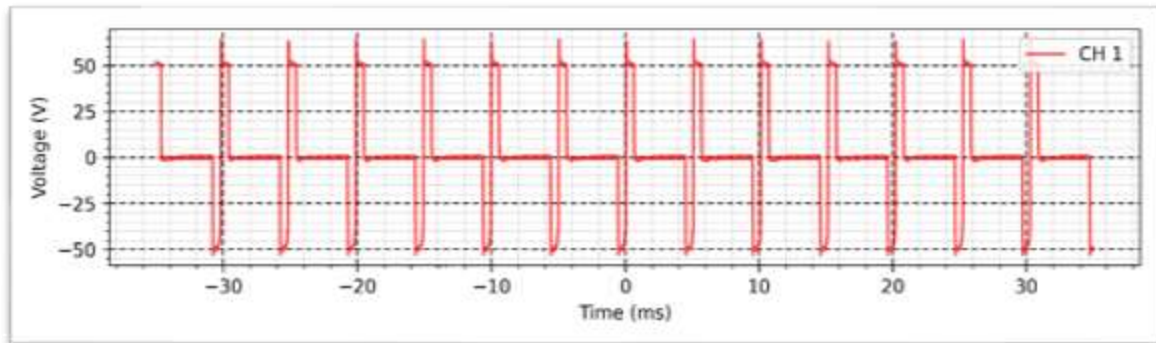


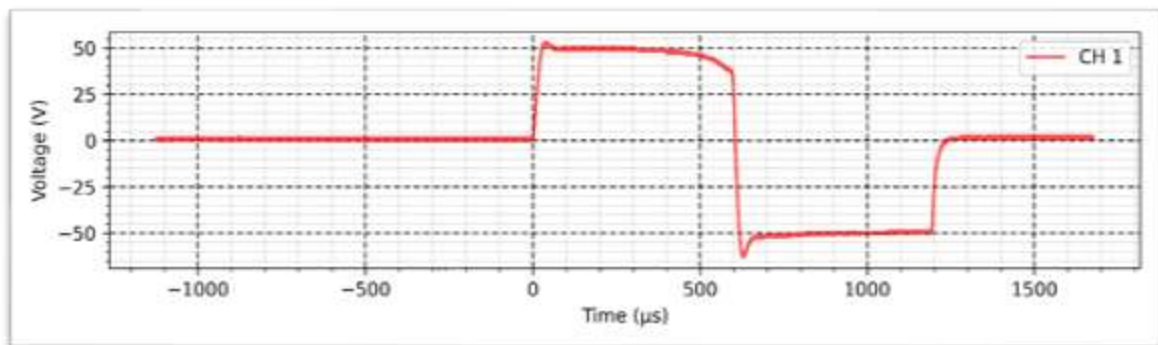
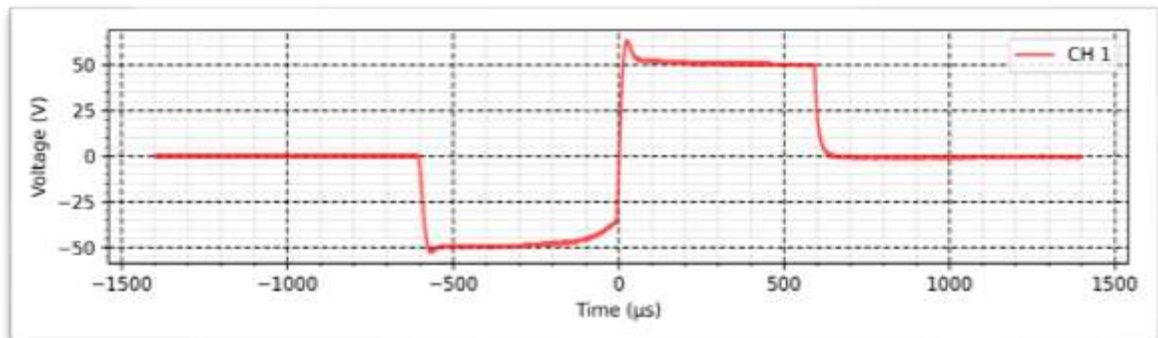
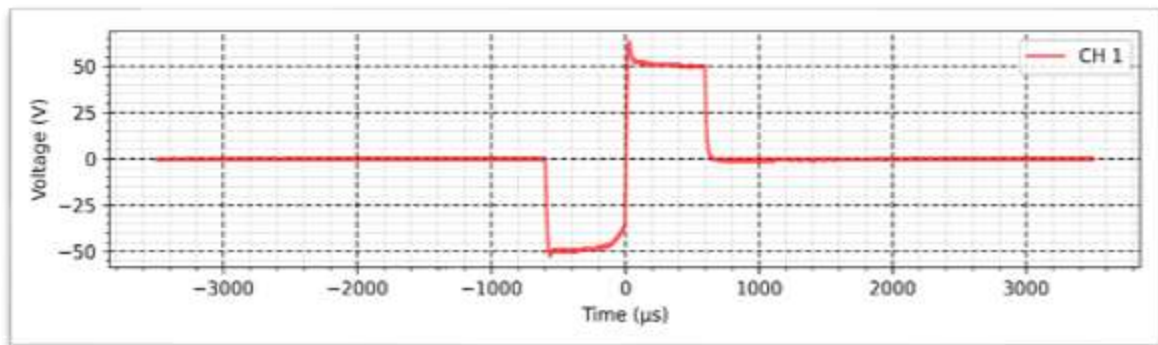
Lipolysis - Transcutaneous - 1 K Ω :

Intensity: 100 mA

Width: 600 μ s

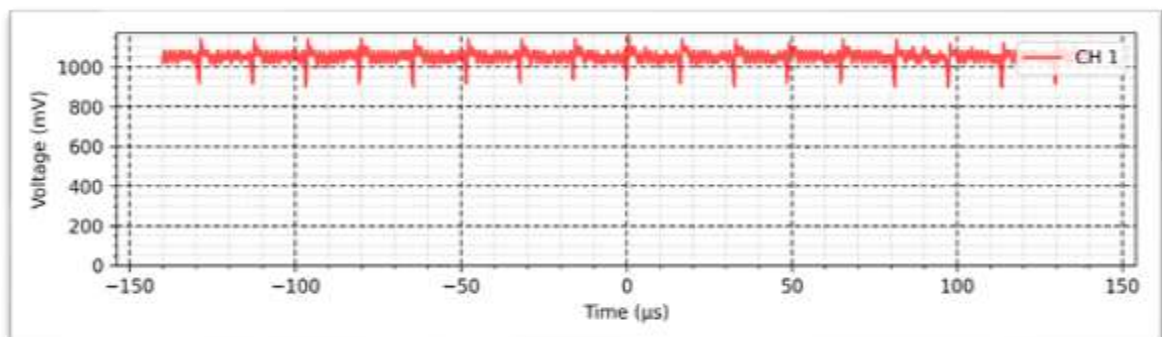
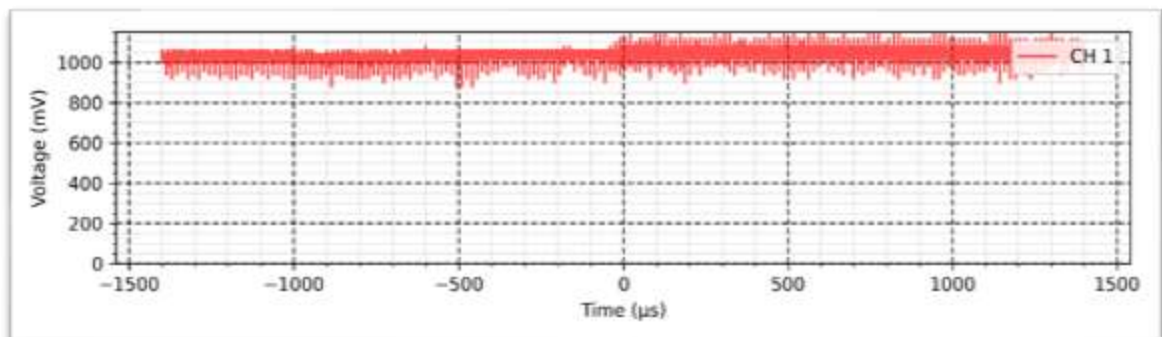
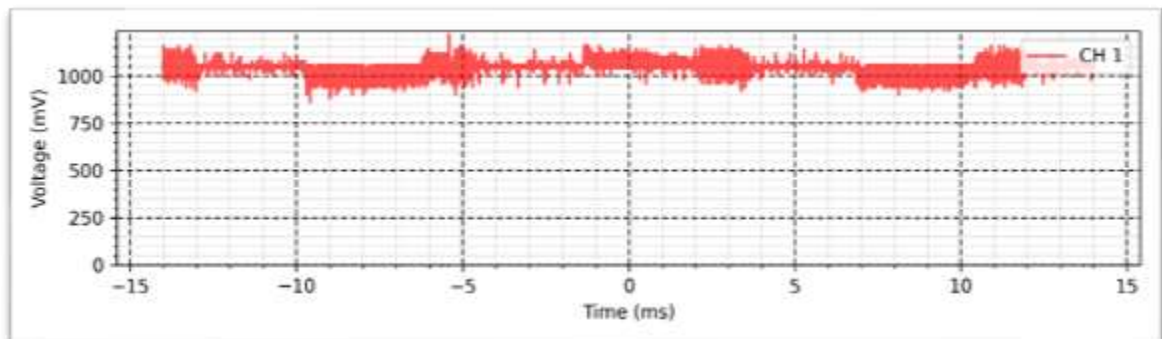
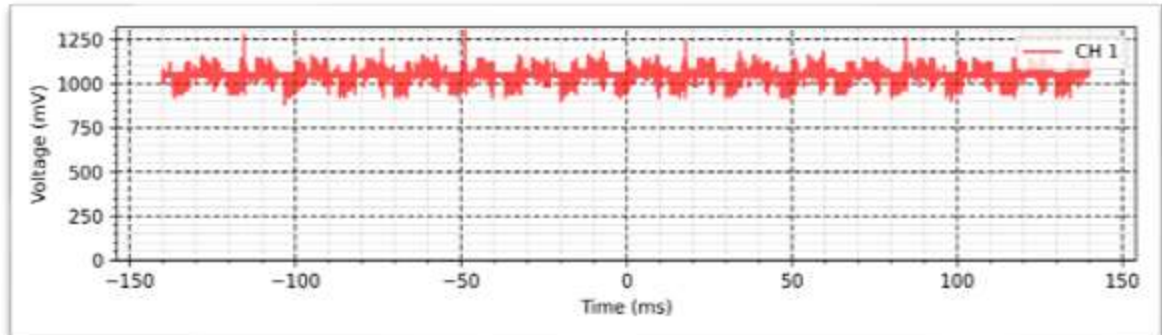
Frequency: 200 Hz





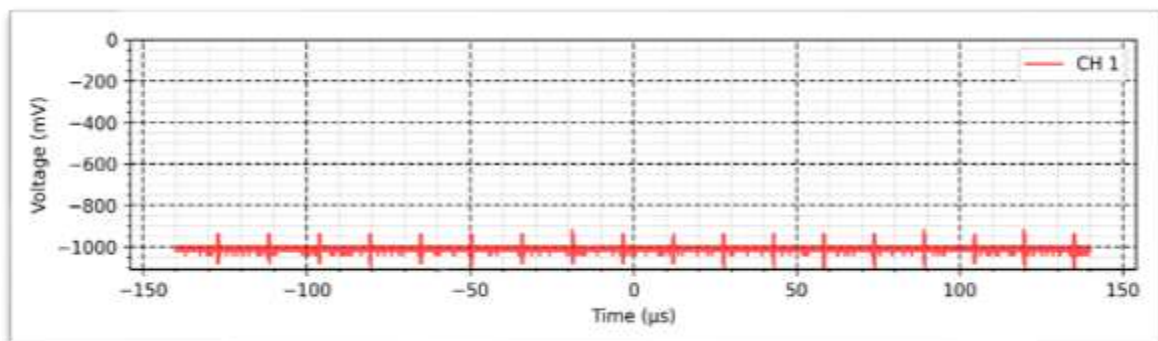
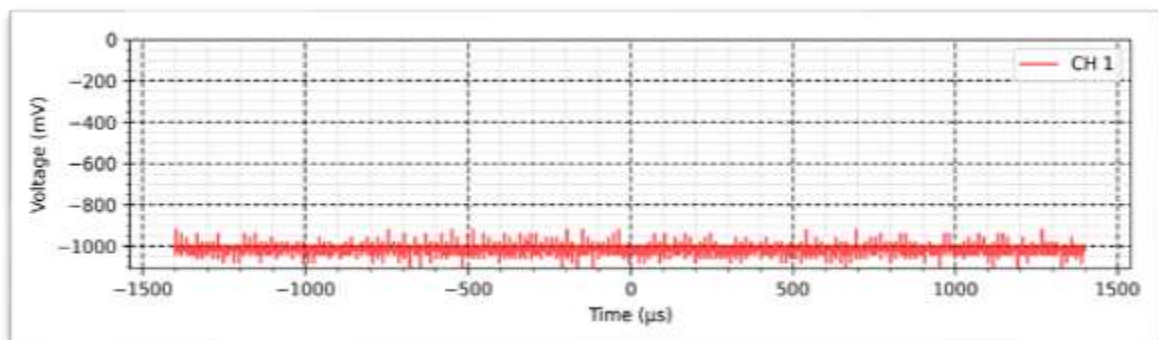
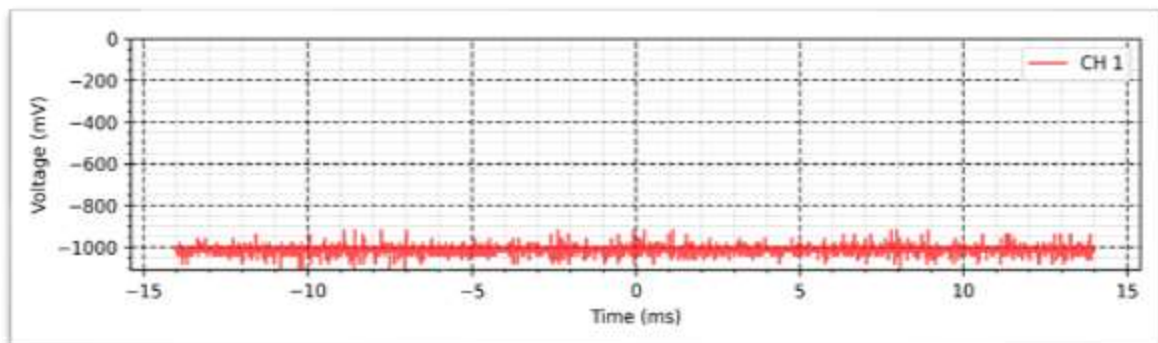
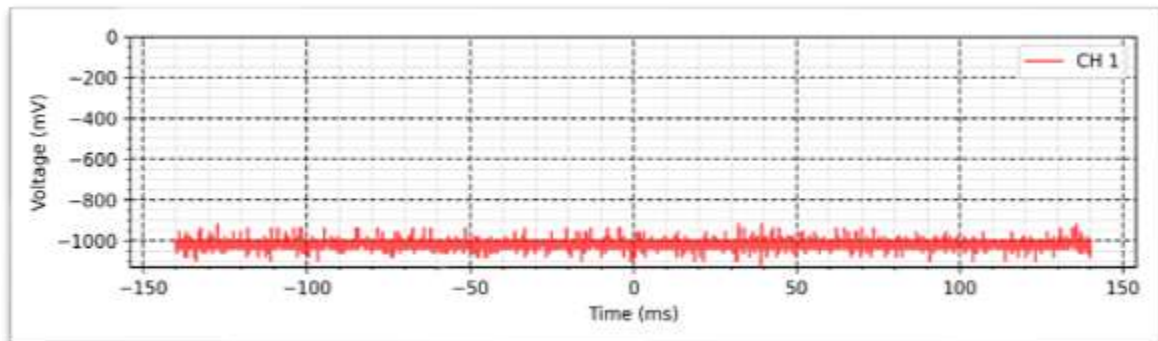
Micro galvanic - Normal - 1 K Ω :

Intensity: 1 mA



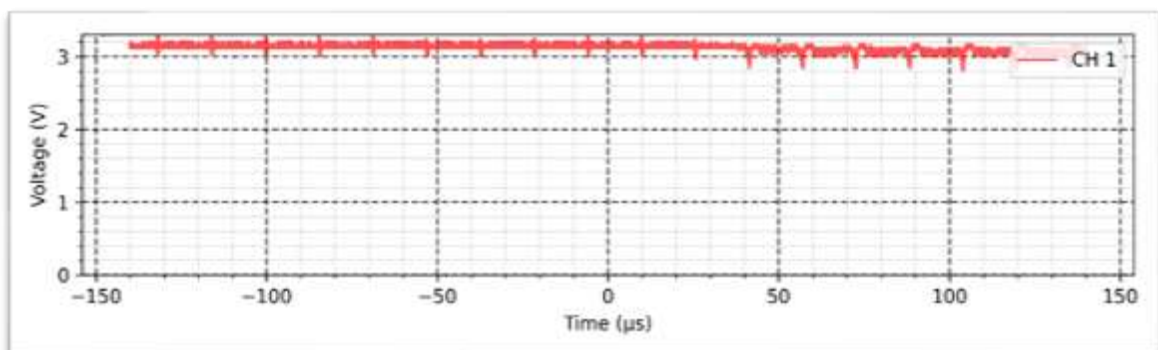
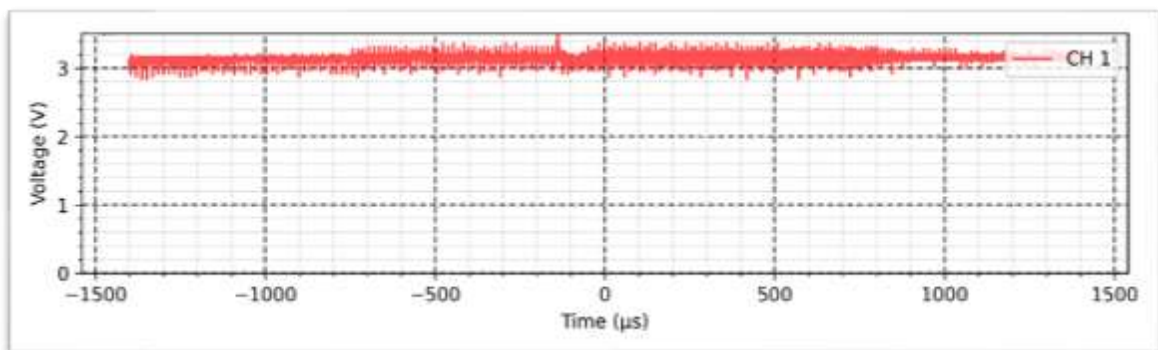
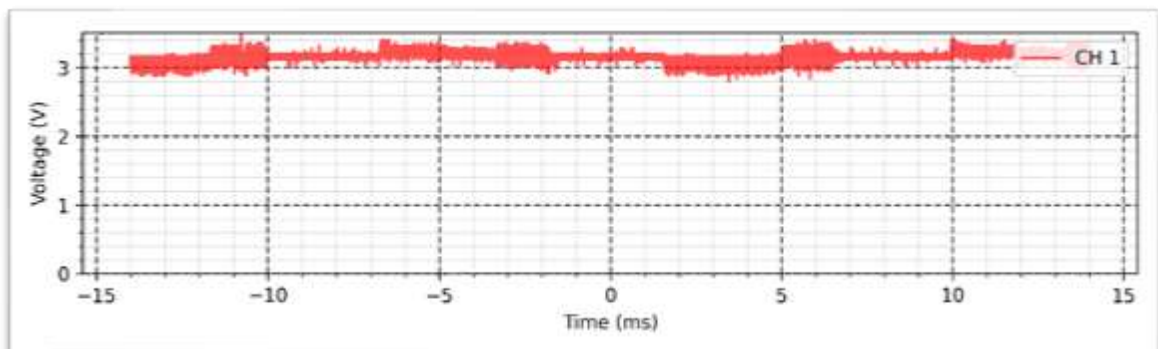
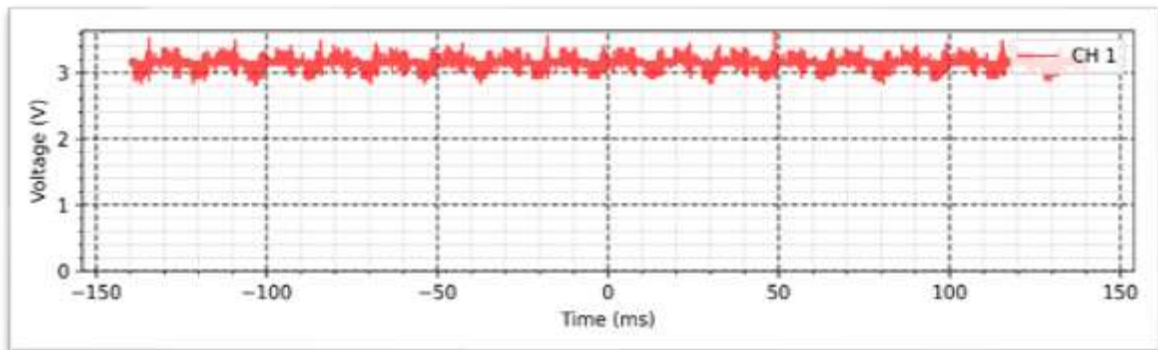
Micro galvanic - Inverted - 1 K Ω :

Intensity: 1 mA



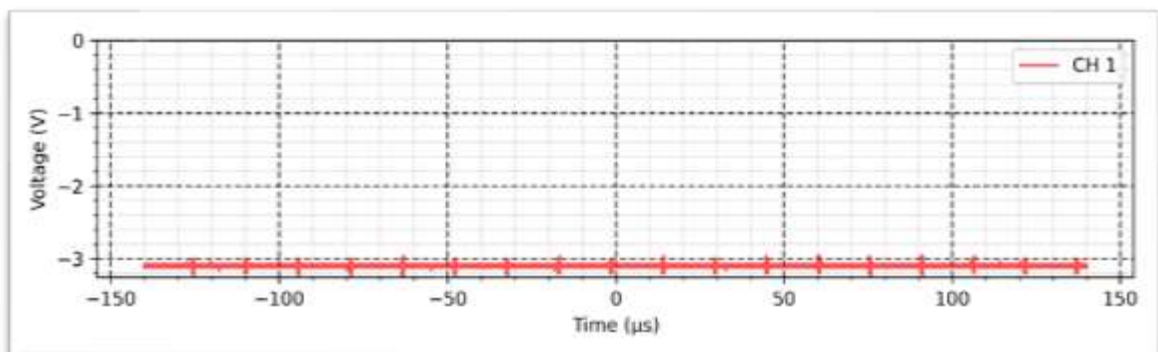
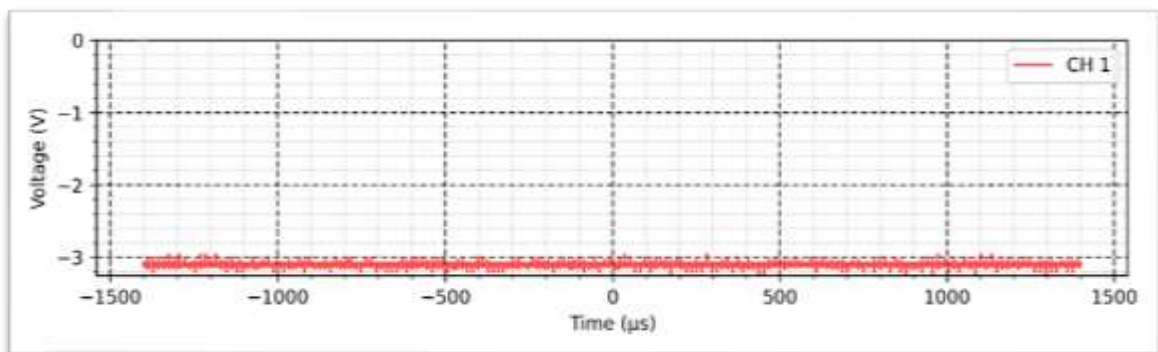
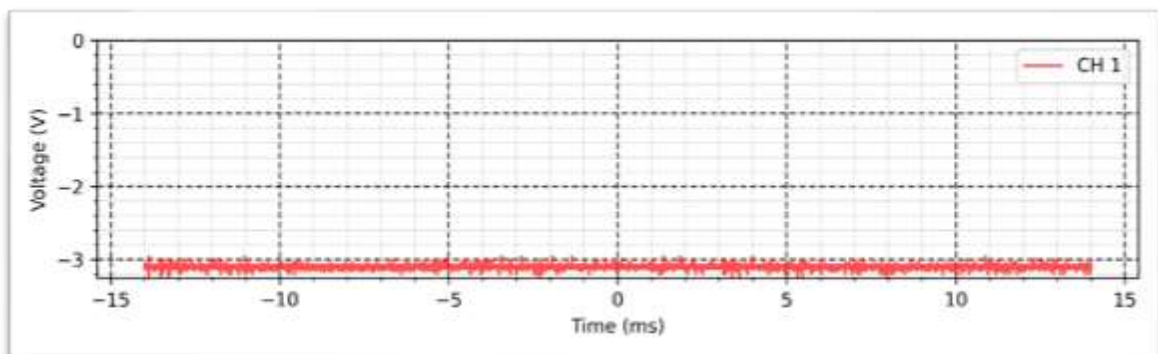
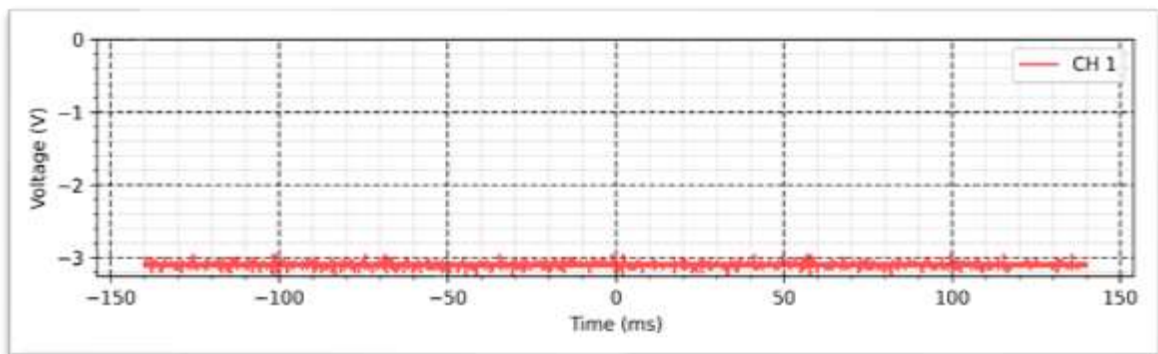
Galvanic - Normal - 1 K Ω :

Intensity: 3 mA



Galvanic - Inverted - 1 K Ω :

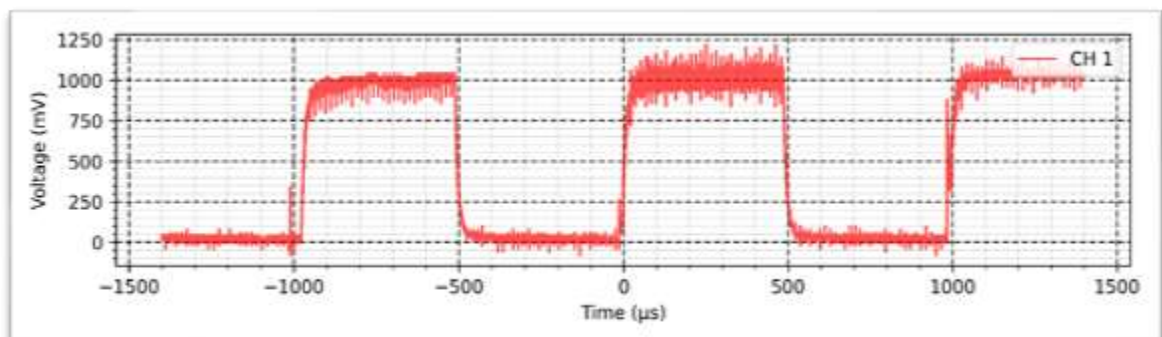
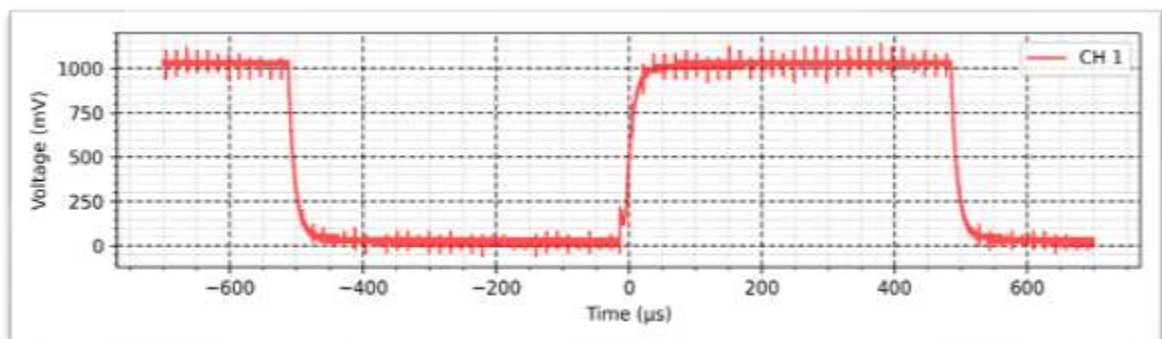
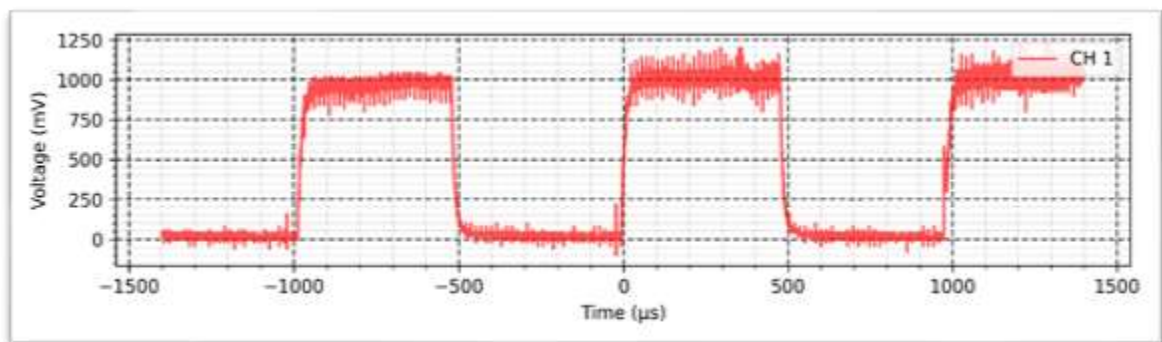
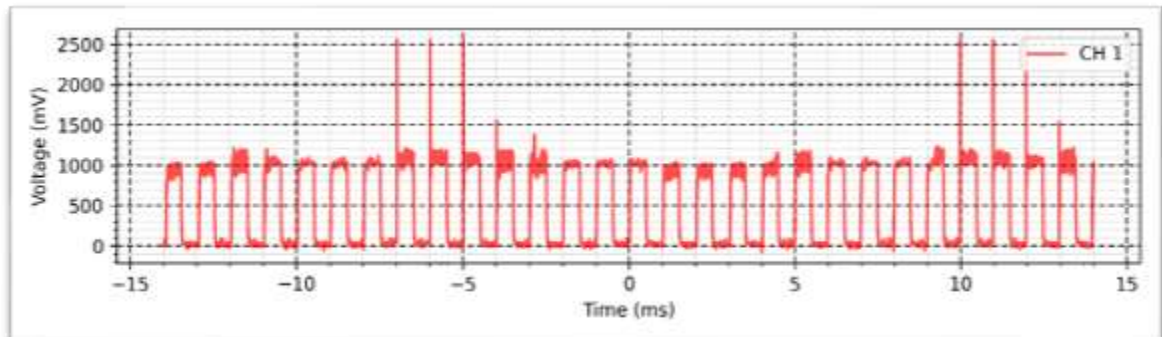
Intensity: 3 mA



MENS - Normal - 1 K Ω :

Frequency: 1000 Hz

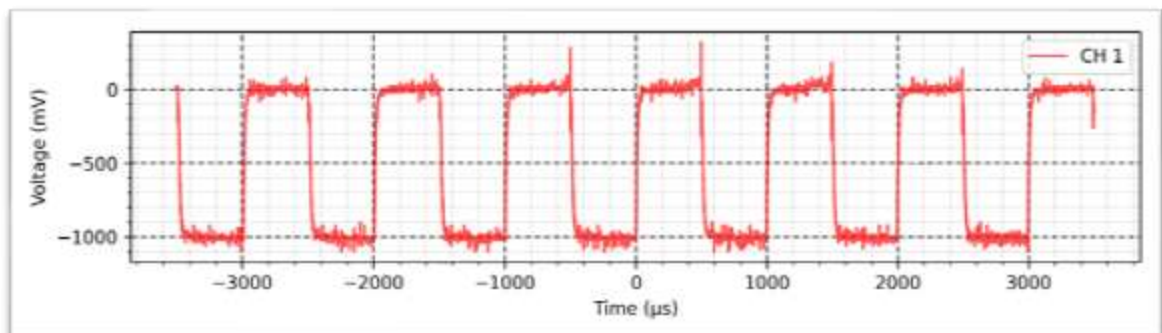
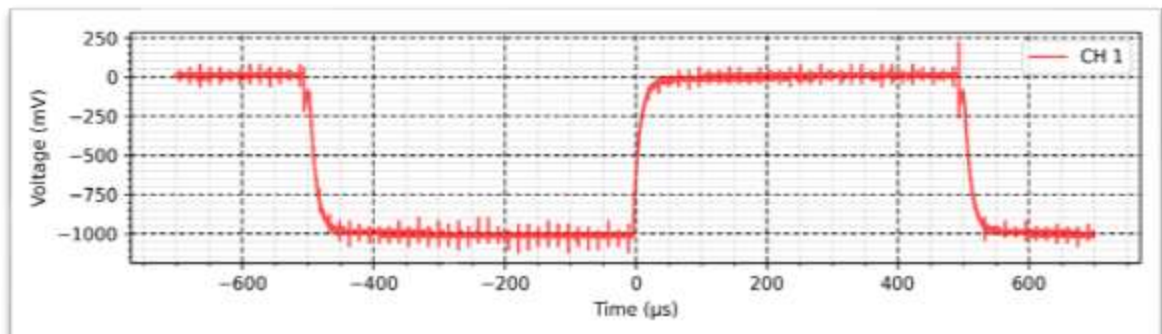
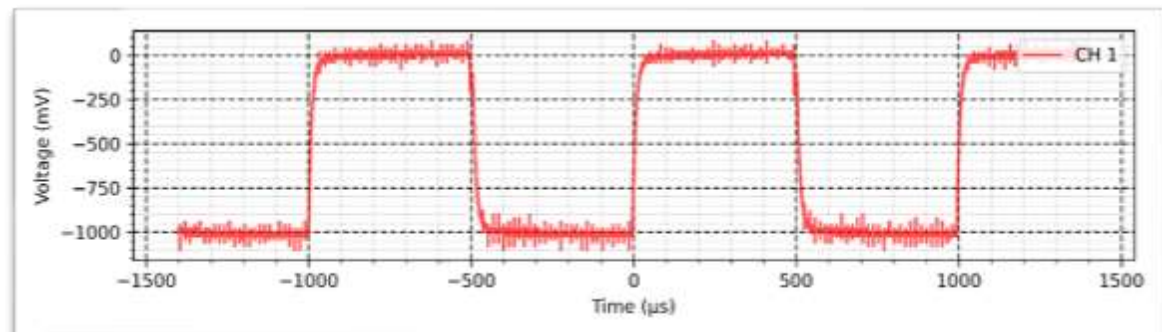
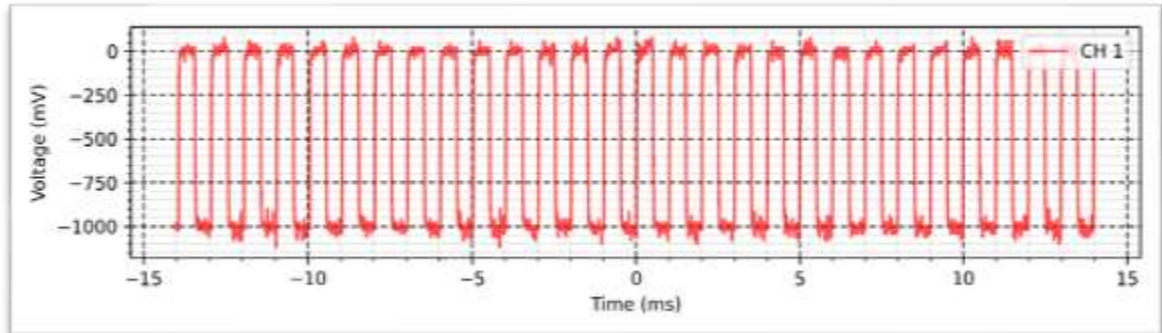
Intensity: 1 mA



MENS - Inverted - 1 K Ω :

Frequency: 1000 Hz

Intensity: 1 mA

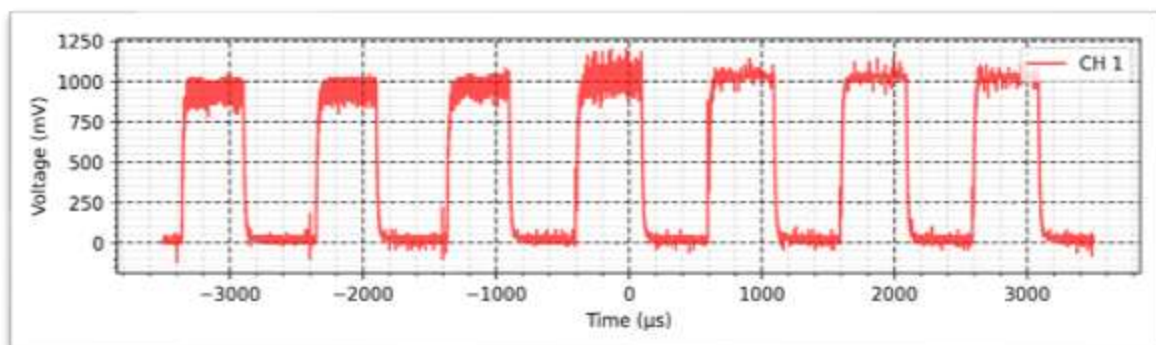
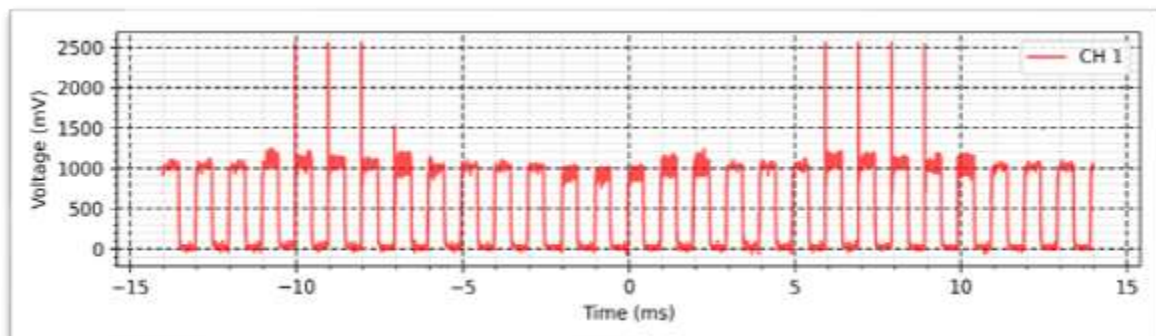
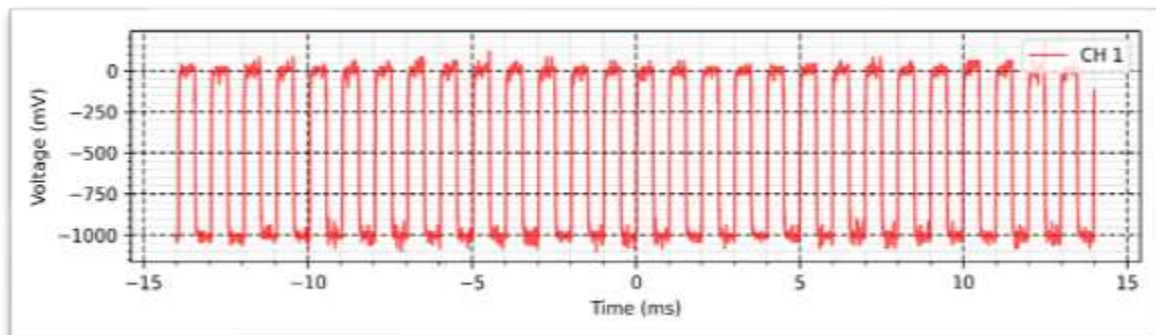
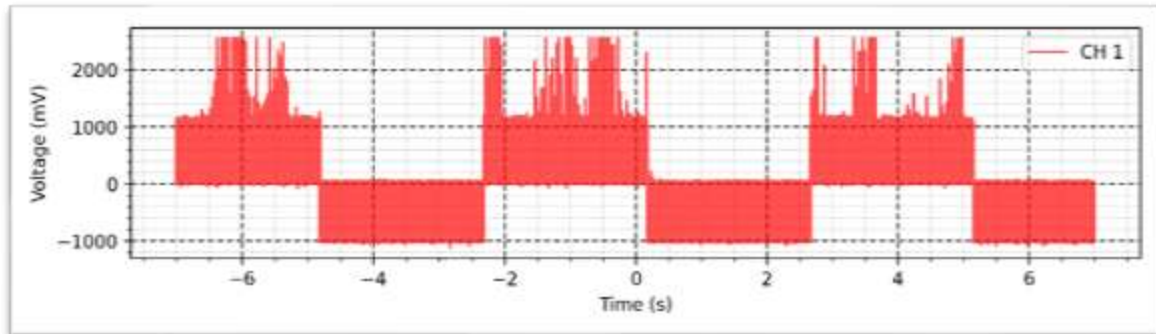


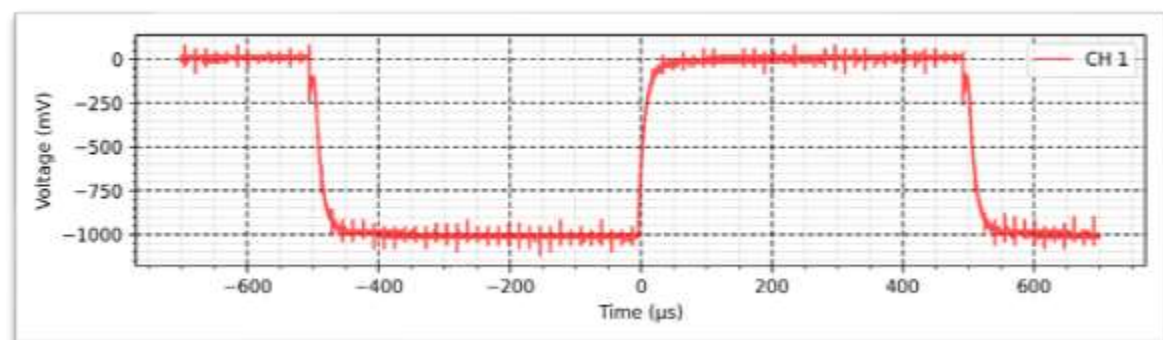
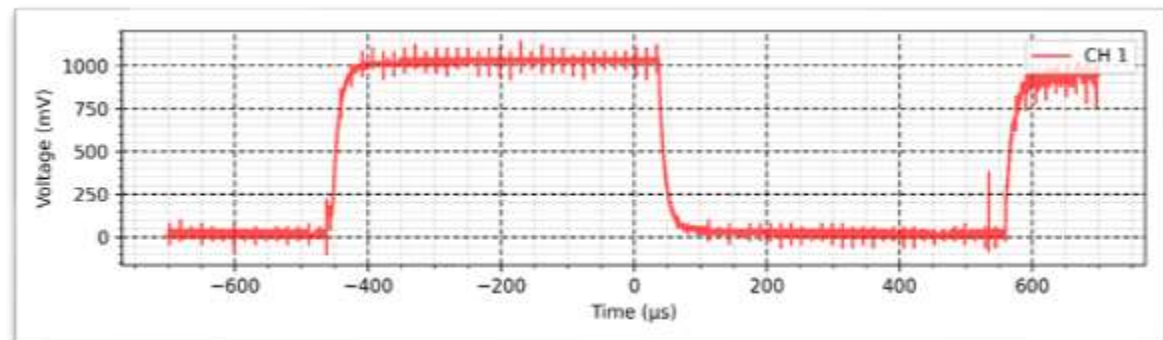
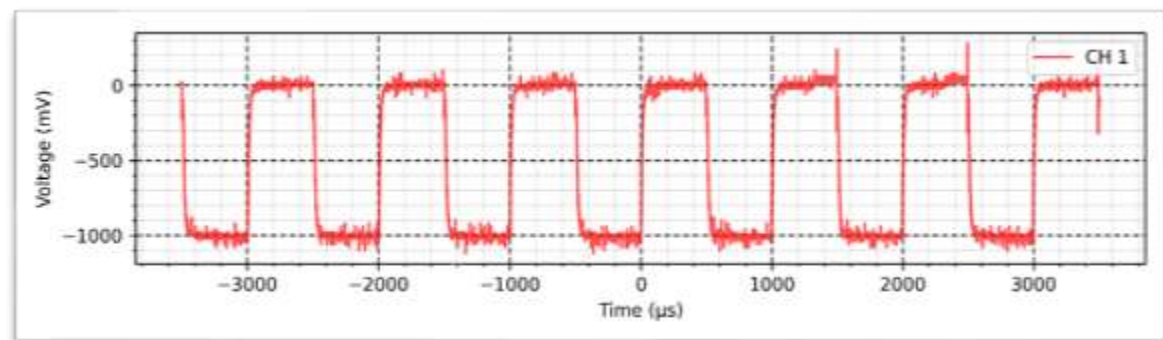
MENS - Auto - 1 K Ω :

Frequency: 1000 Hz

Intensity: 1 mA

Polarity inversion: Every 2.5 s





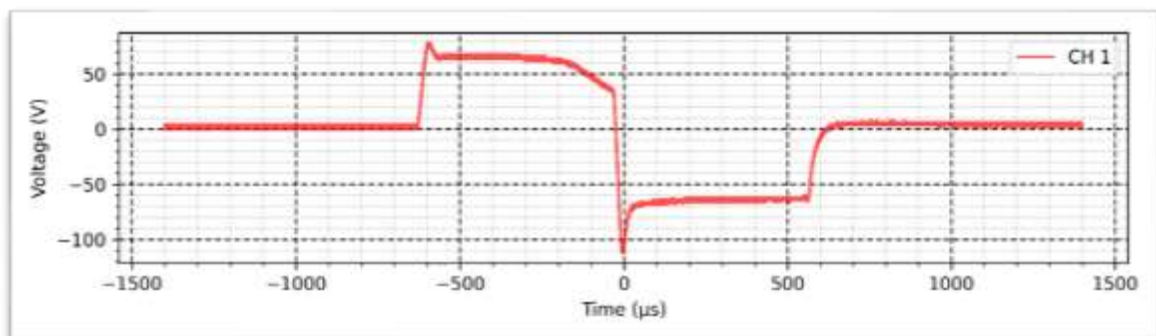
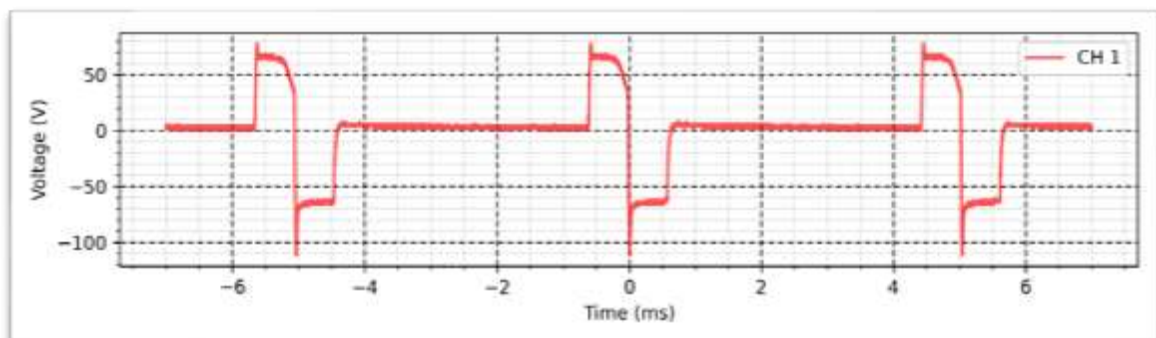
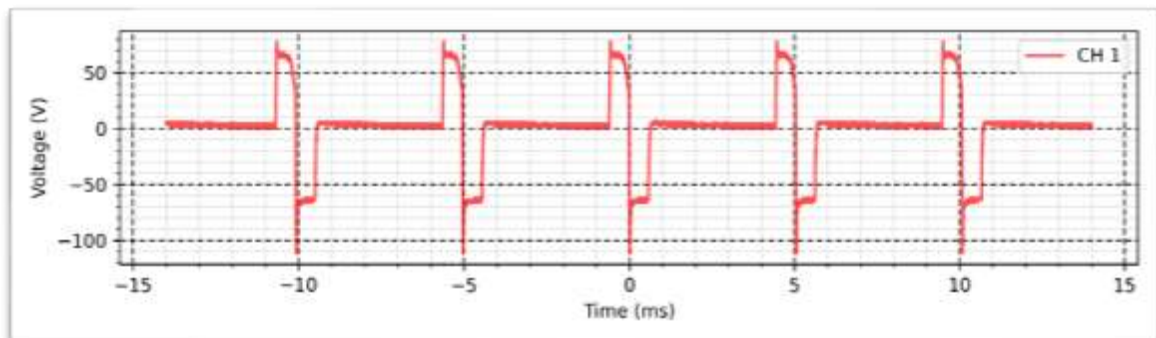
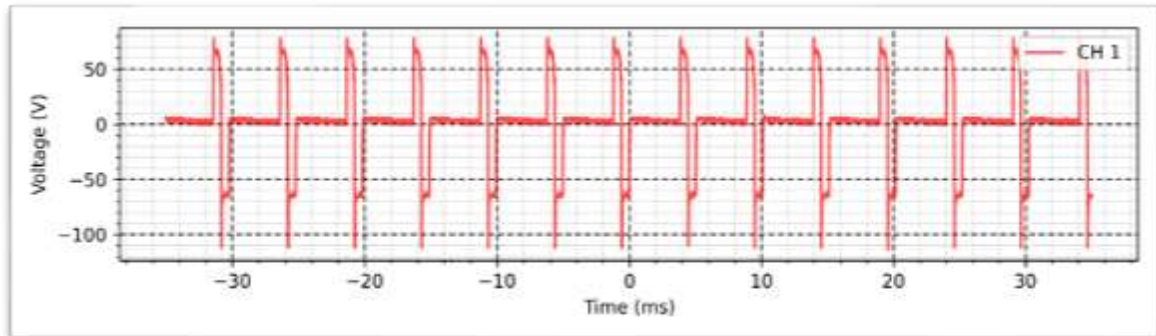
Waveforms Under 2 K Ω Load

TENS - Normal - 2 K Ω :

Width: 600 μ s

Frequency: 200 Hz

Intensity: 100 mA

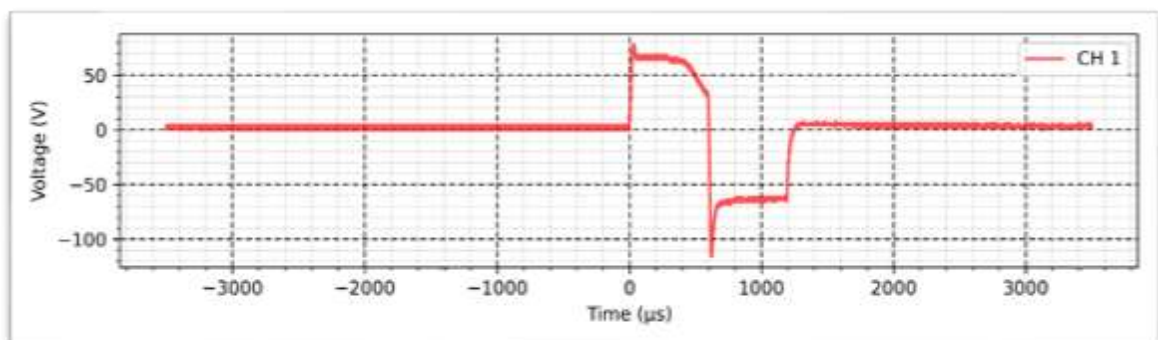
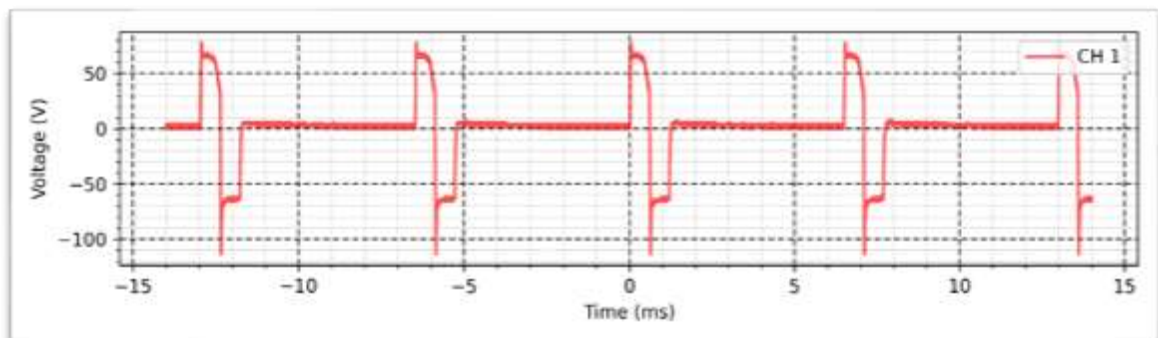
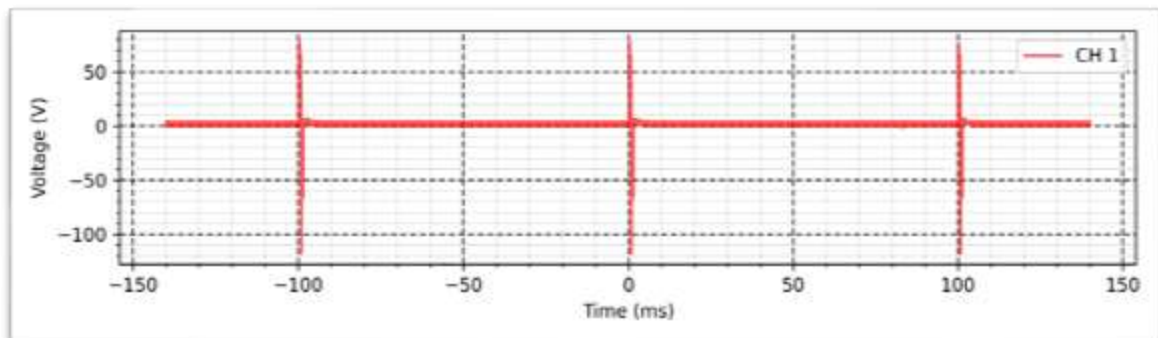
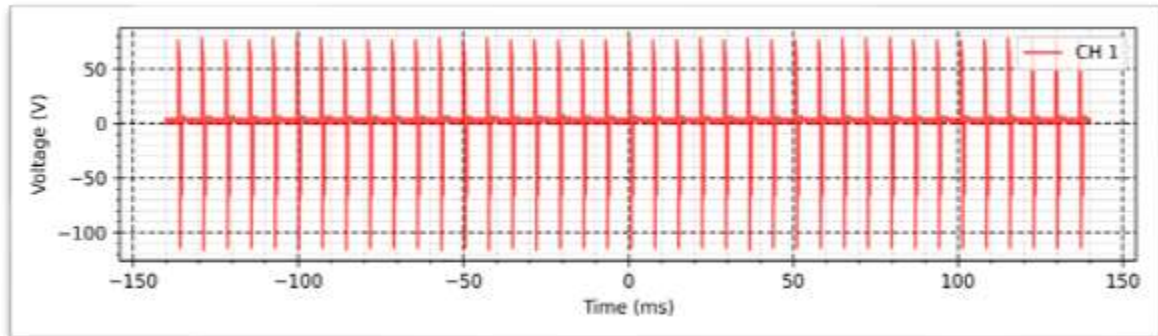


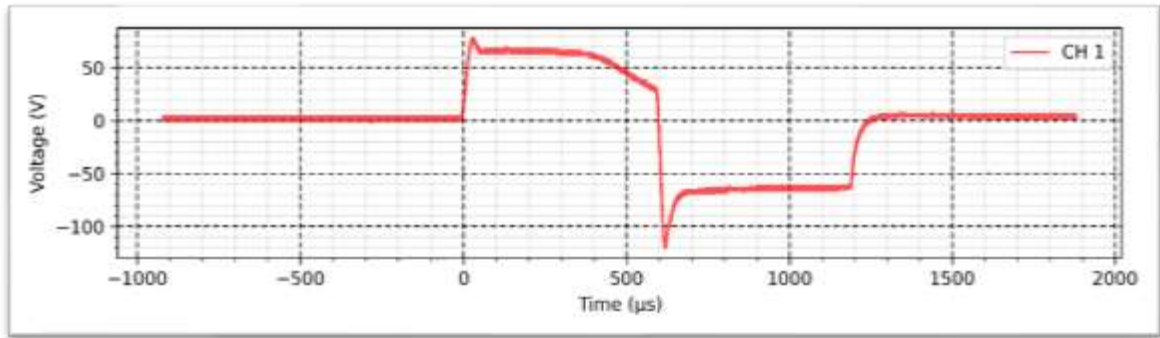
TENS - VF - 2 K Ω :

Width: 600 μ s

Frequency: Variable 1Hz - 200Hz

Intensity: 100 mA



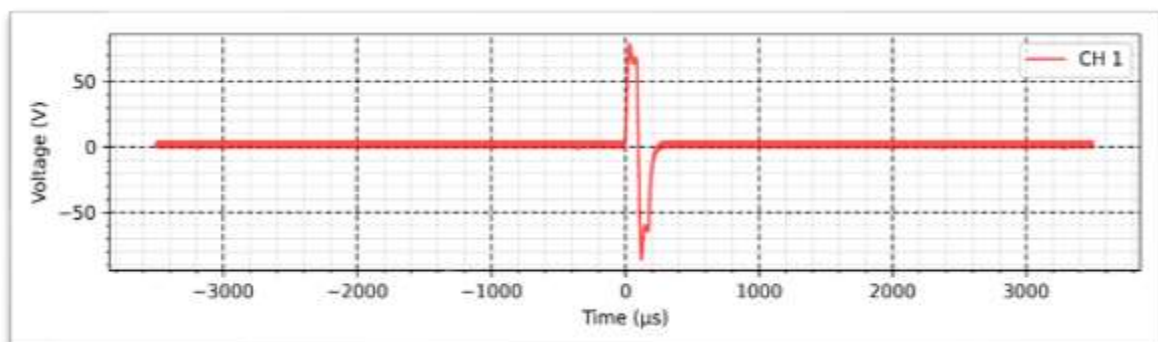
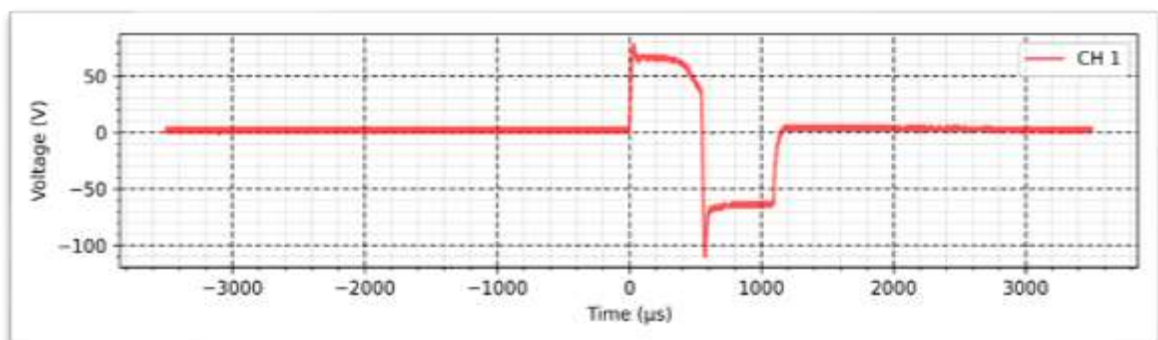
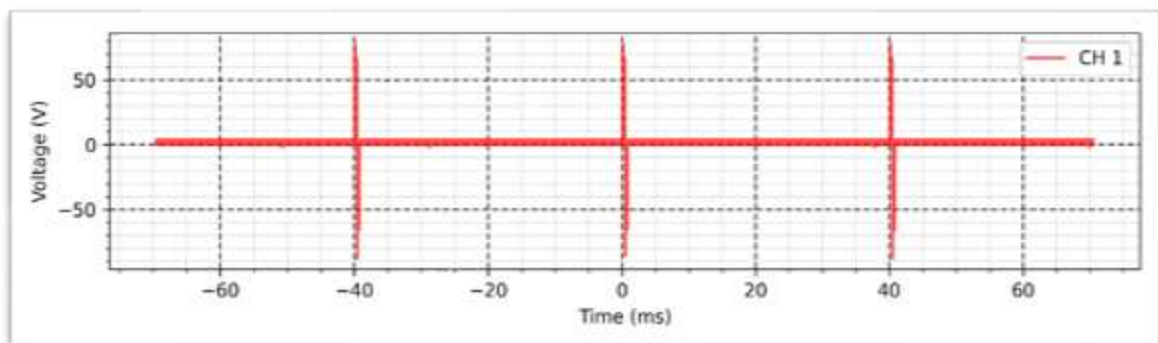
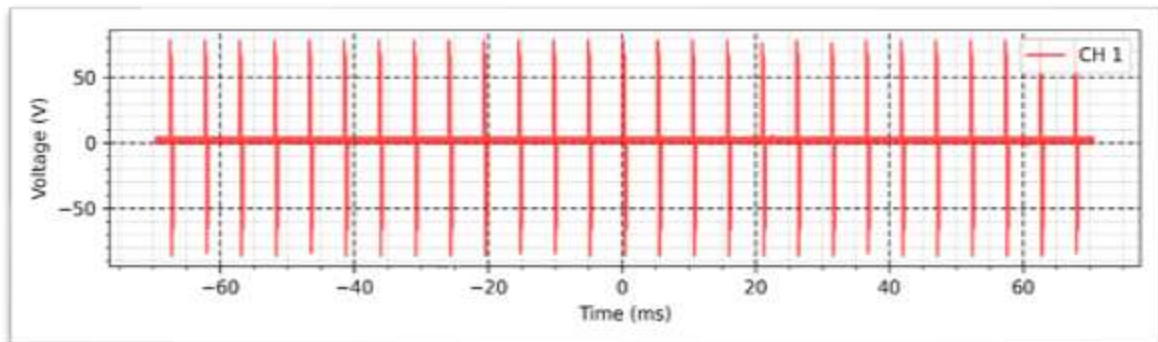


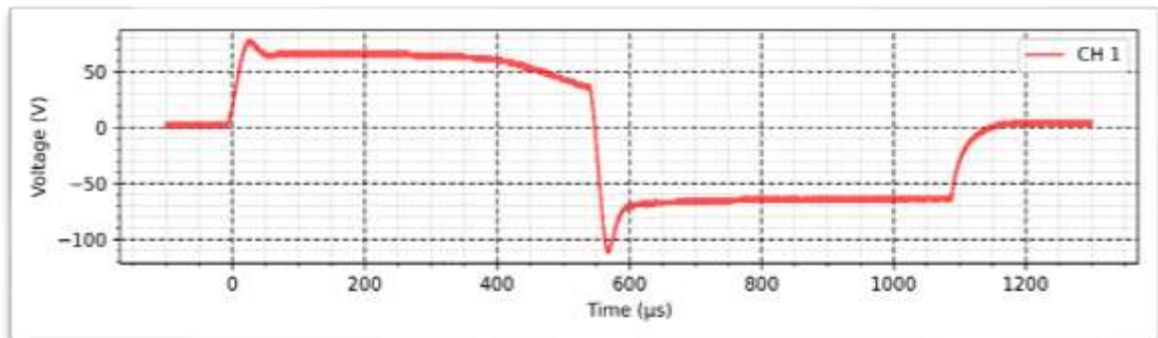
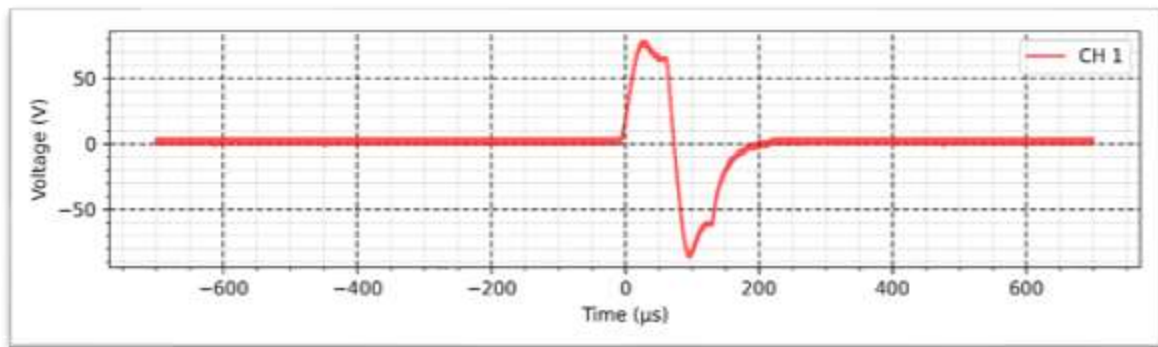
TENS - VIF - 2 K Ω :

Width: Variable 50 μ s - 600 μ s

Frequency: Variable 1Hz - 200Hz

Intensity: 100 mA



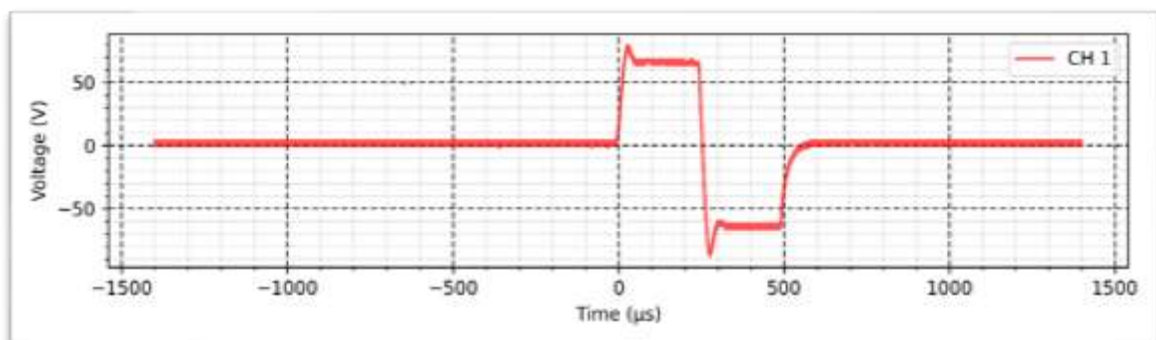
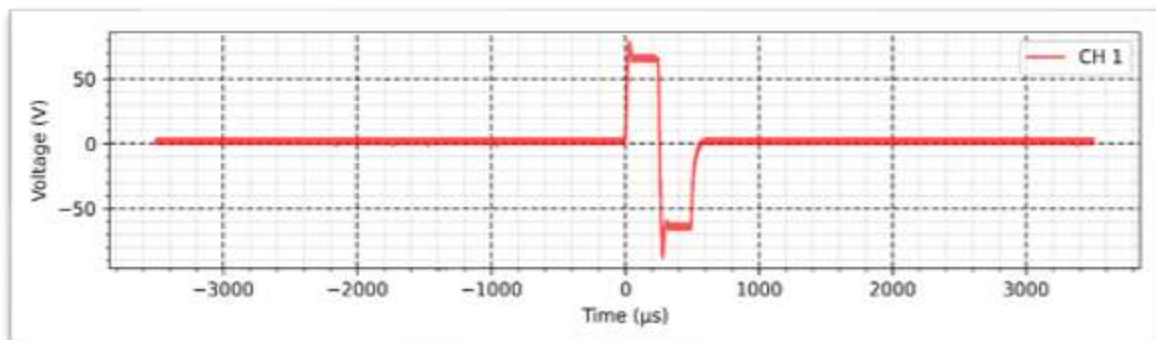
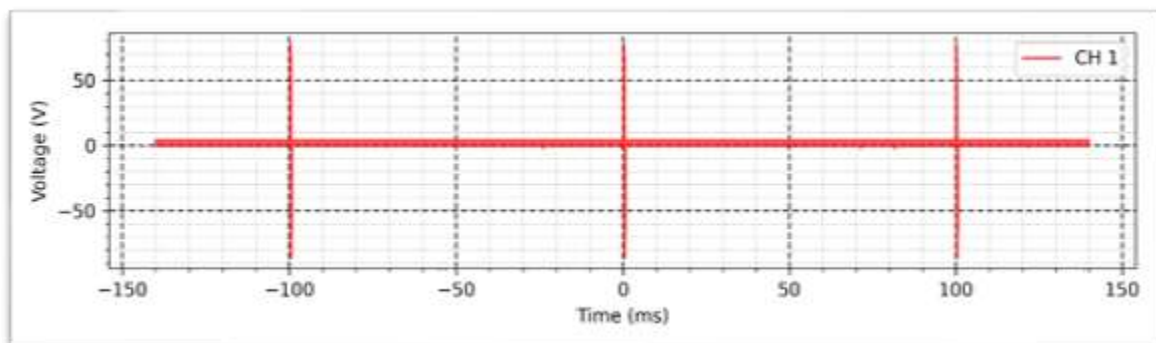
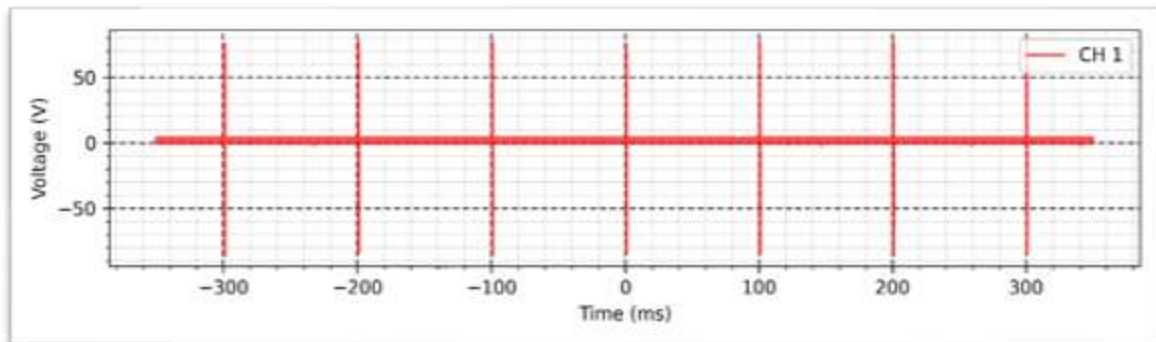


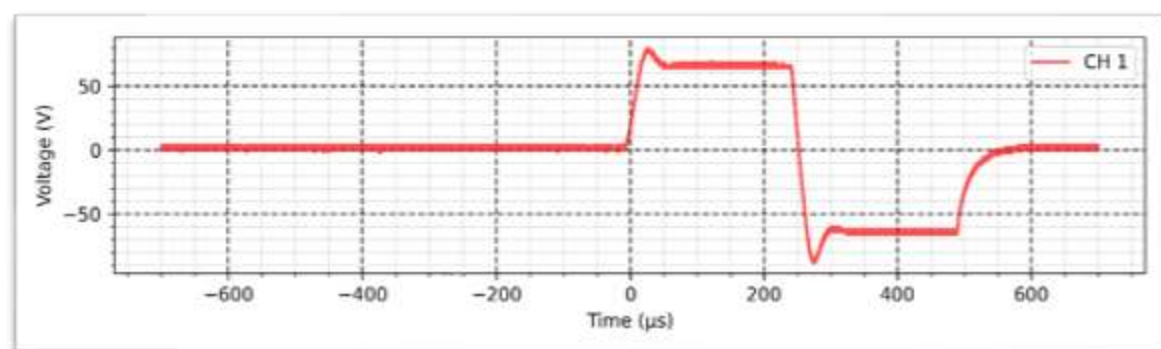
TENS - Acupuncture - 2 K Ω :

Width: 250 μ s

Frequency: 10 Hz

Intensity: 100 mA



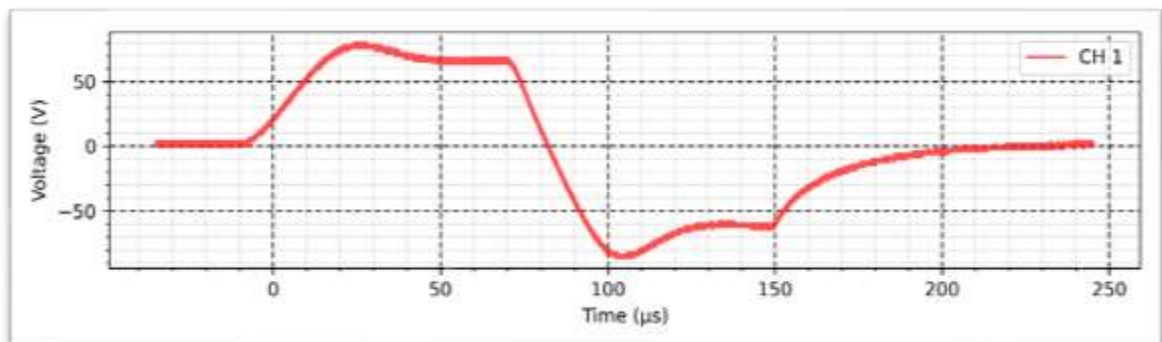
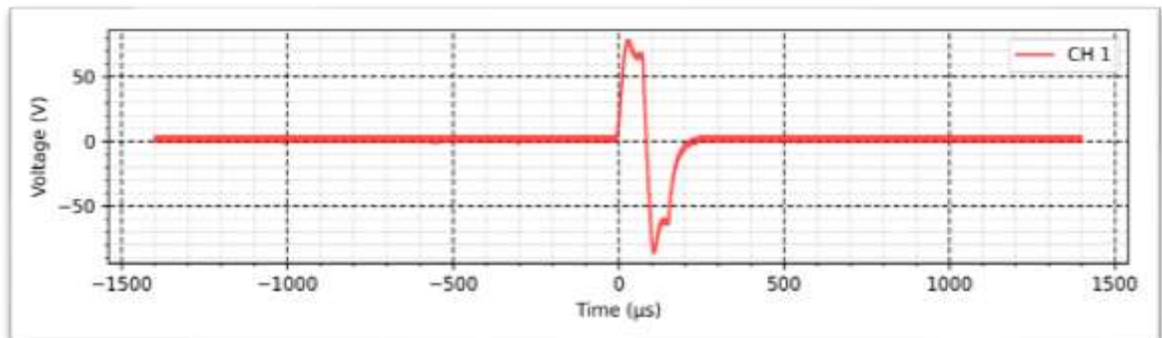
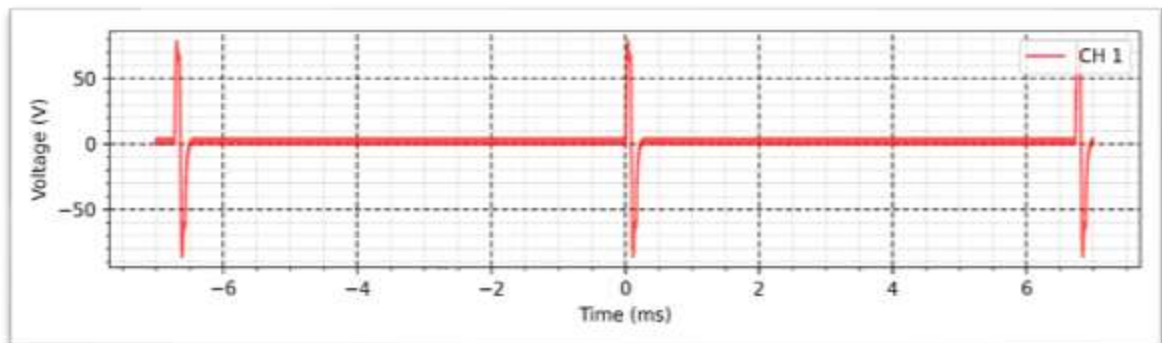
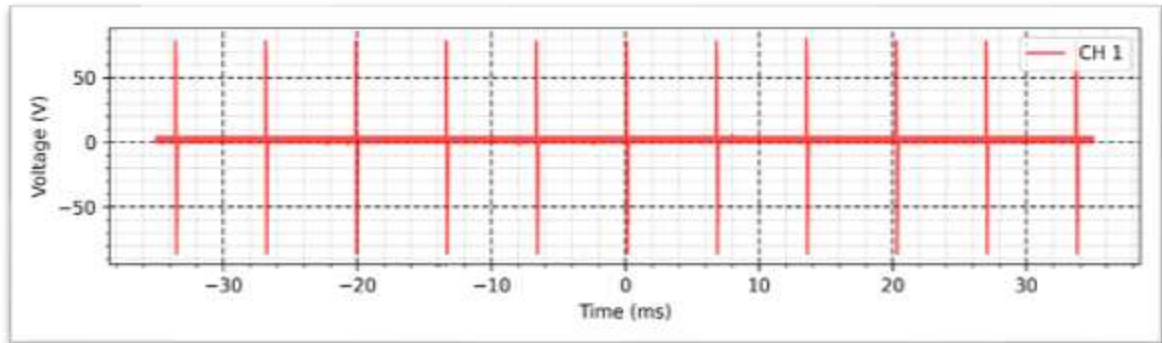


TENS - Conventional - 2 K Ω :

Width: 80 μ s

Frequency: 150 Hz

Intensity: 100 mA

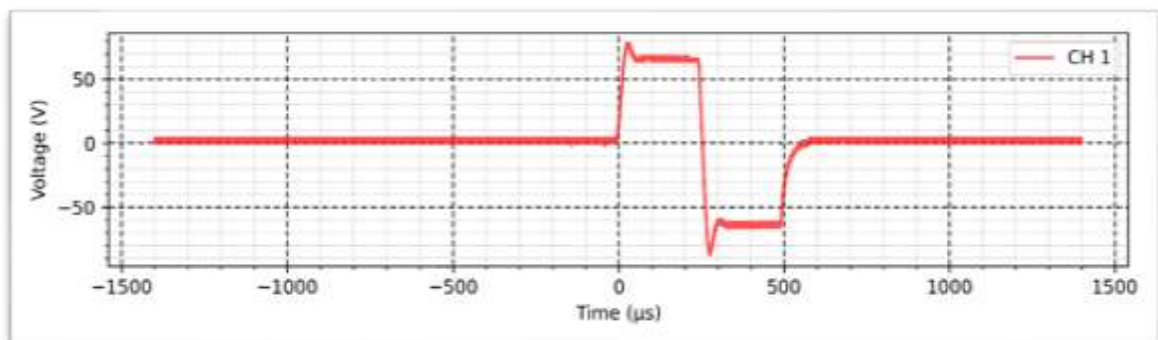
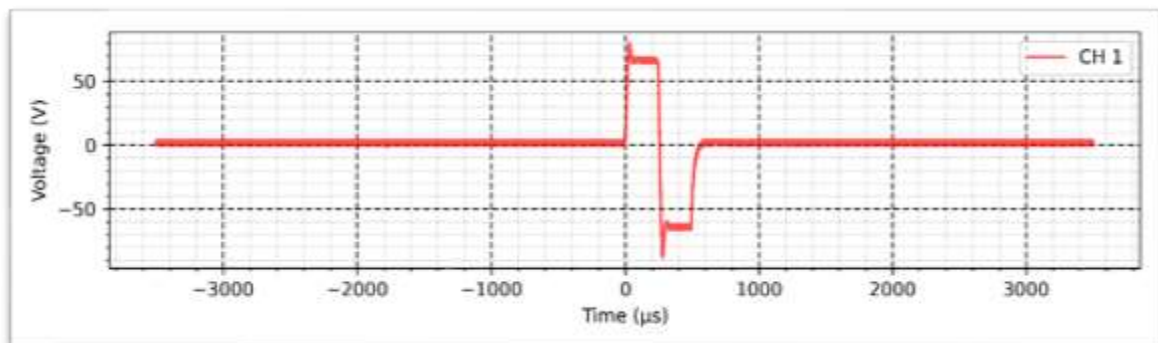
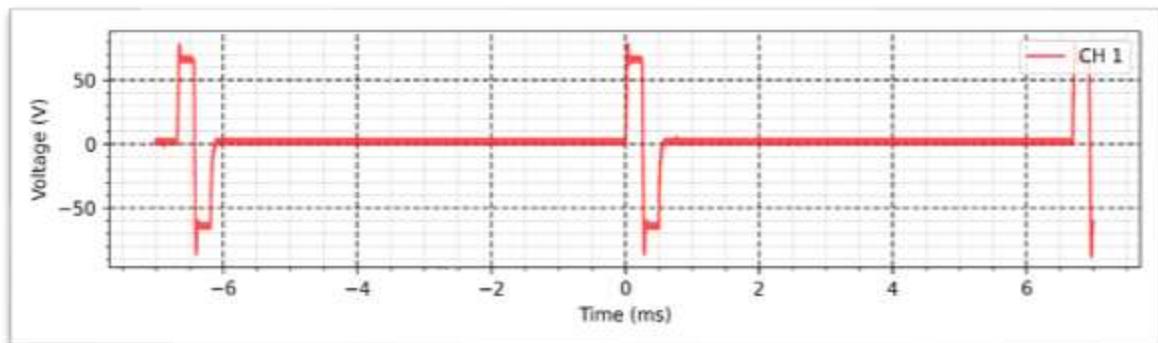
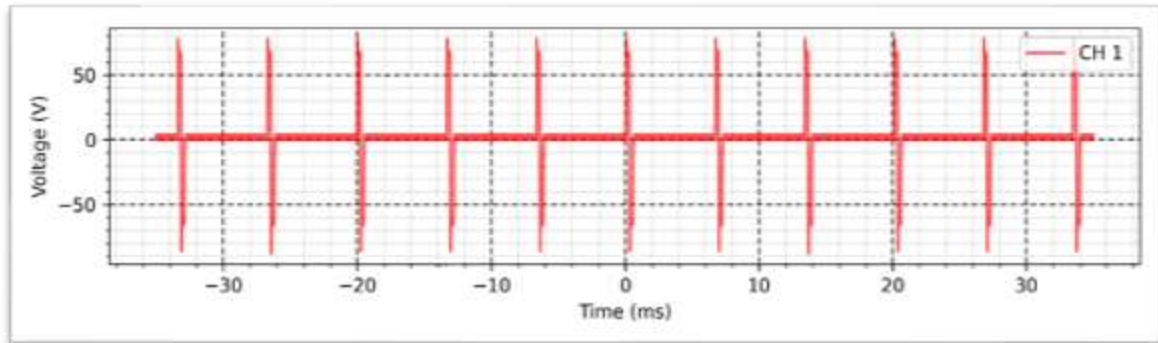


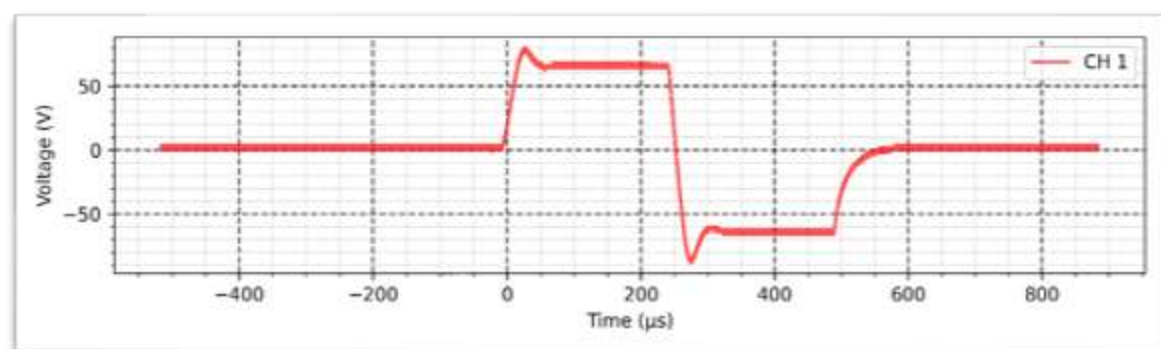
TENS - Brief intense - 2 K Ω :

Width: 250 μ s

Frequency: 150 Hz

Intensity: 100 mA



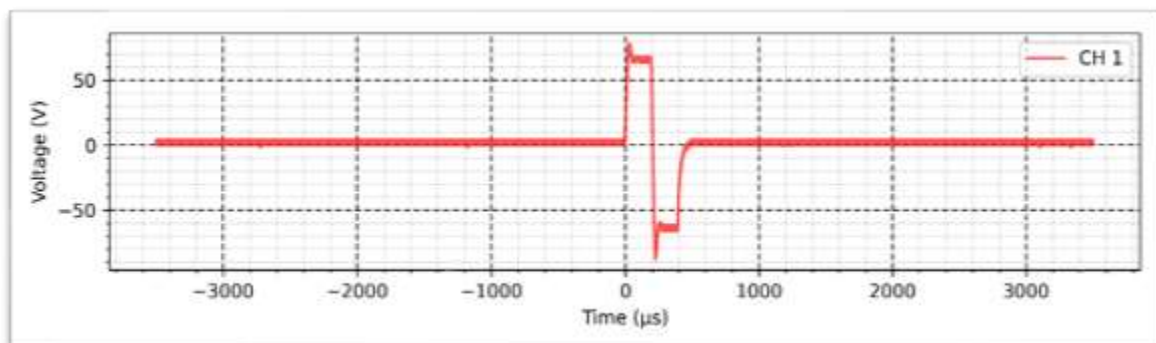
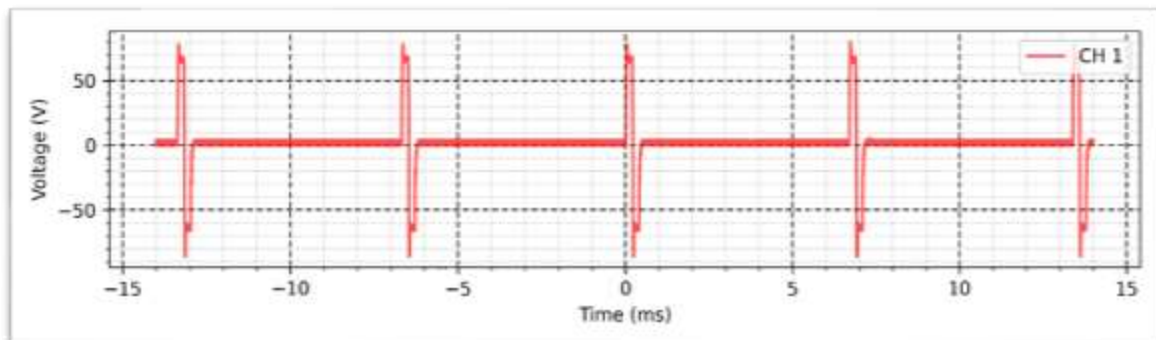
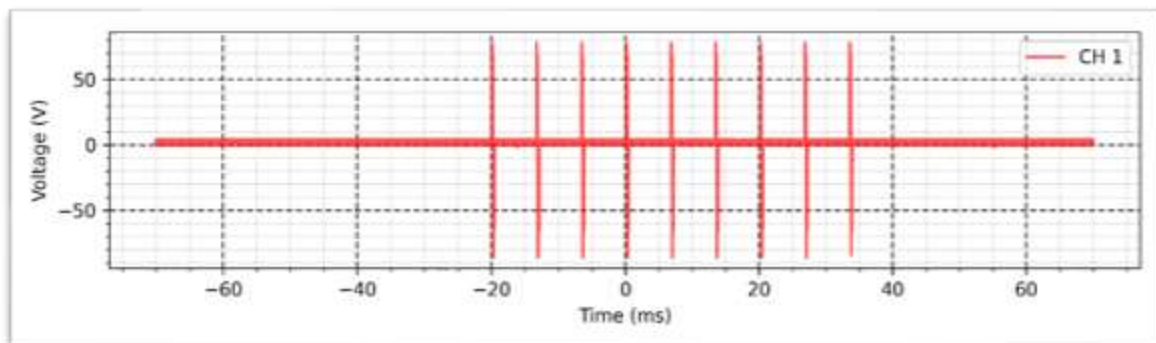
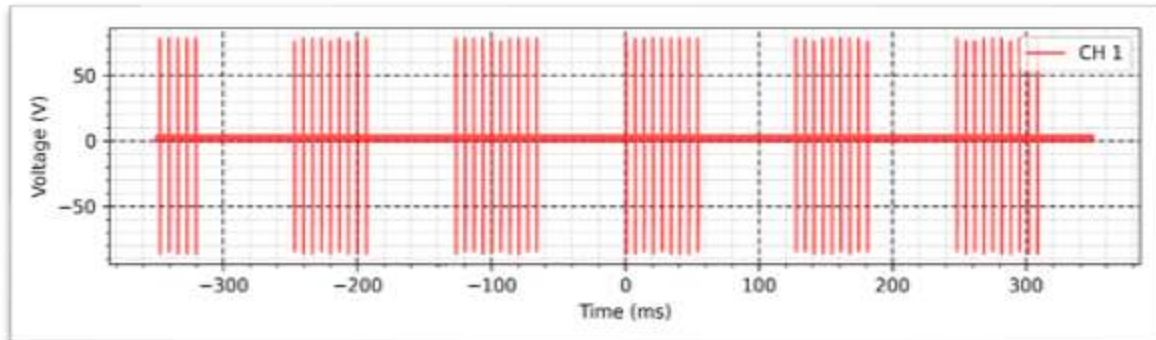


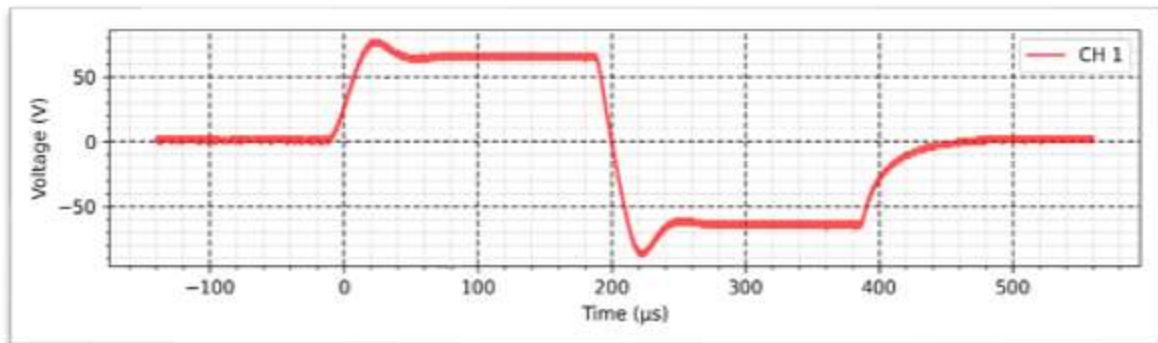
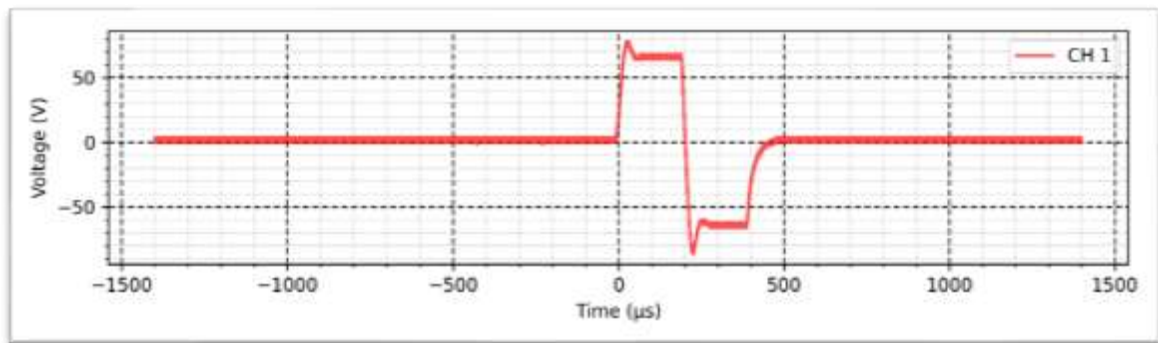
TENS - Burst - 2 K Ω :

Width: 200 μ s

Frequency: 150 Hz

Intensity: 100 mA





FES - Synchronous - 2 K Ω :

Width: 600 μ s

Frequency: 200 Hz

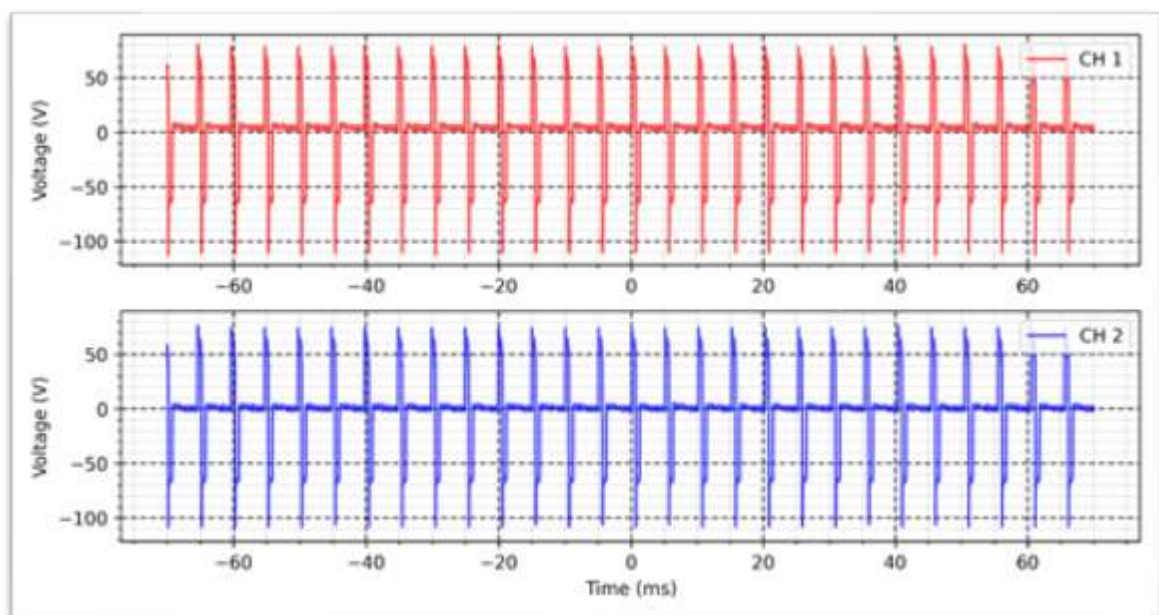
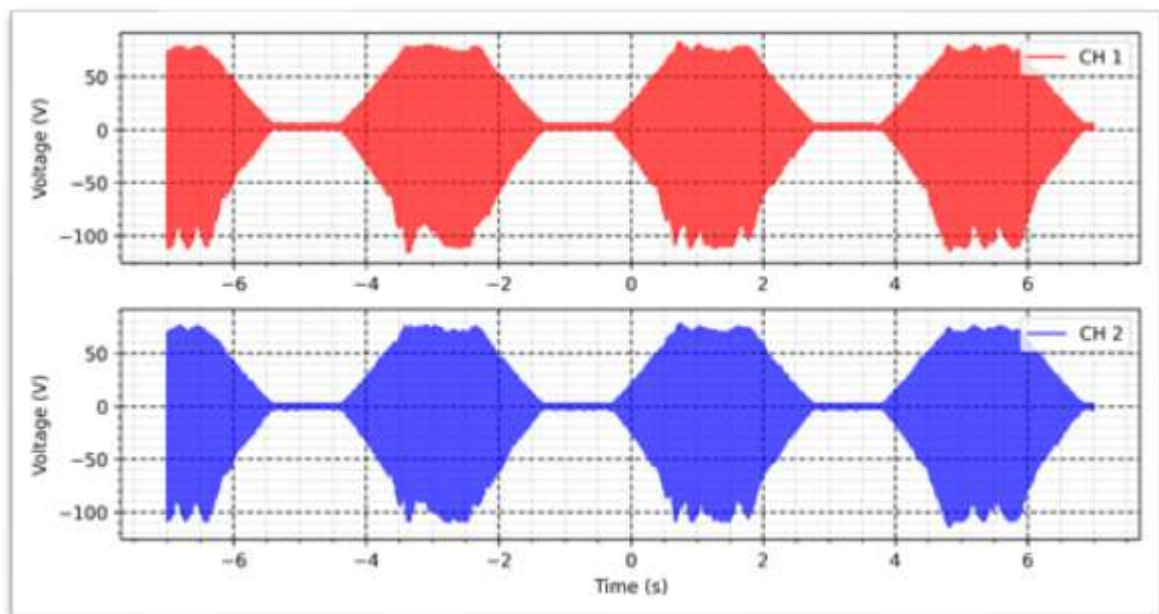
Intensity: 100 mA

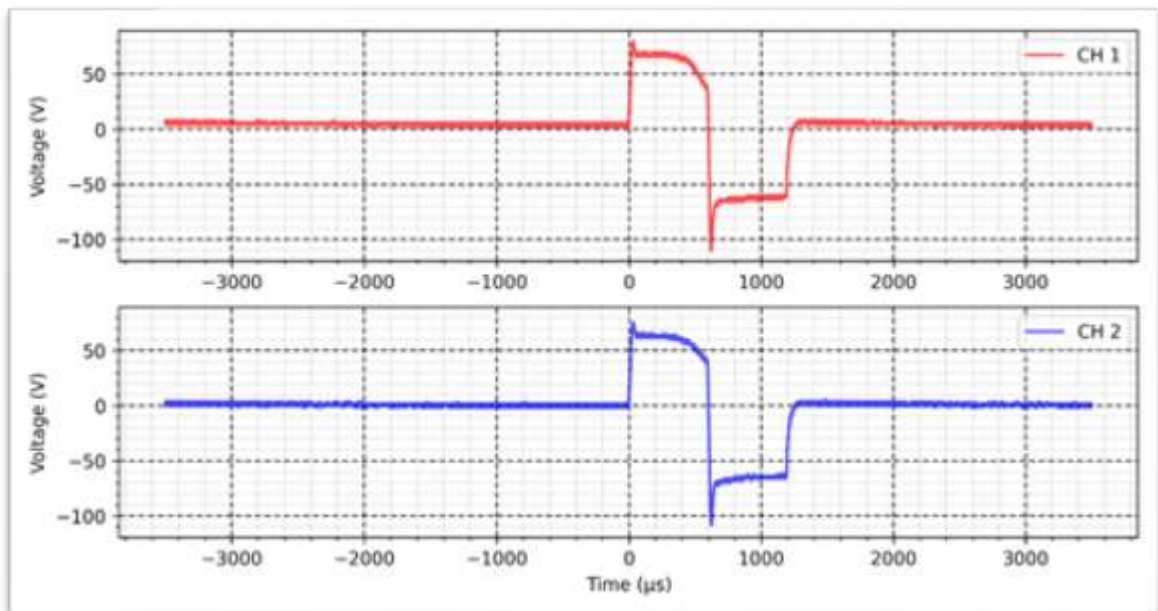
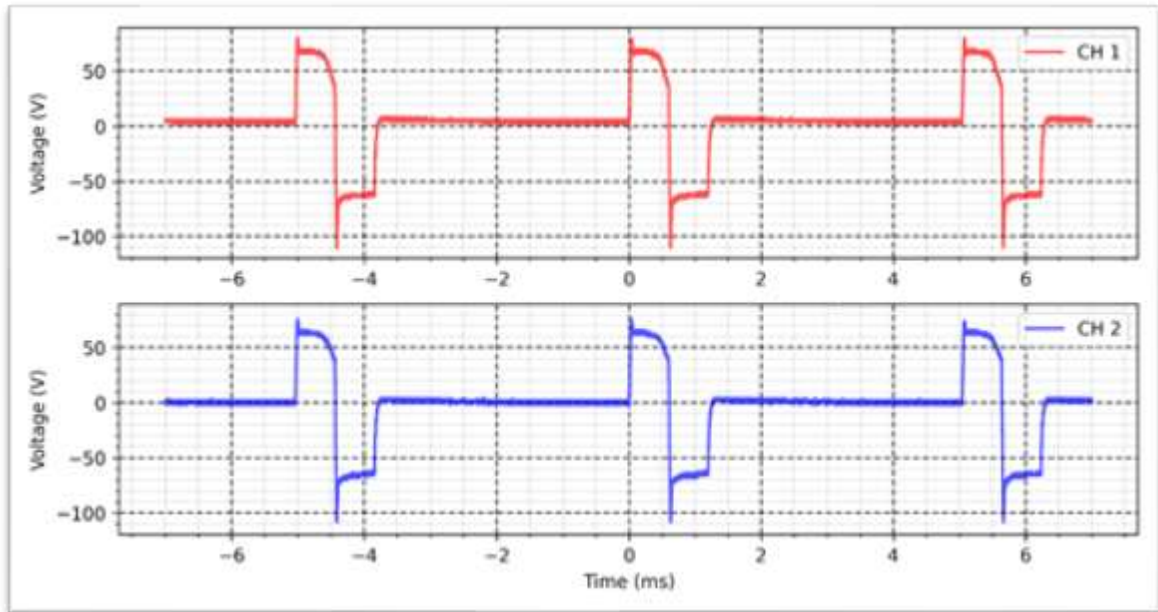
Rise time: 1s

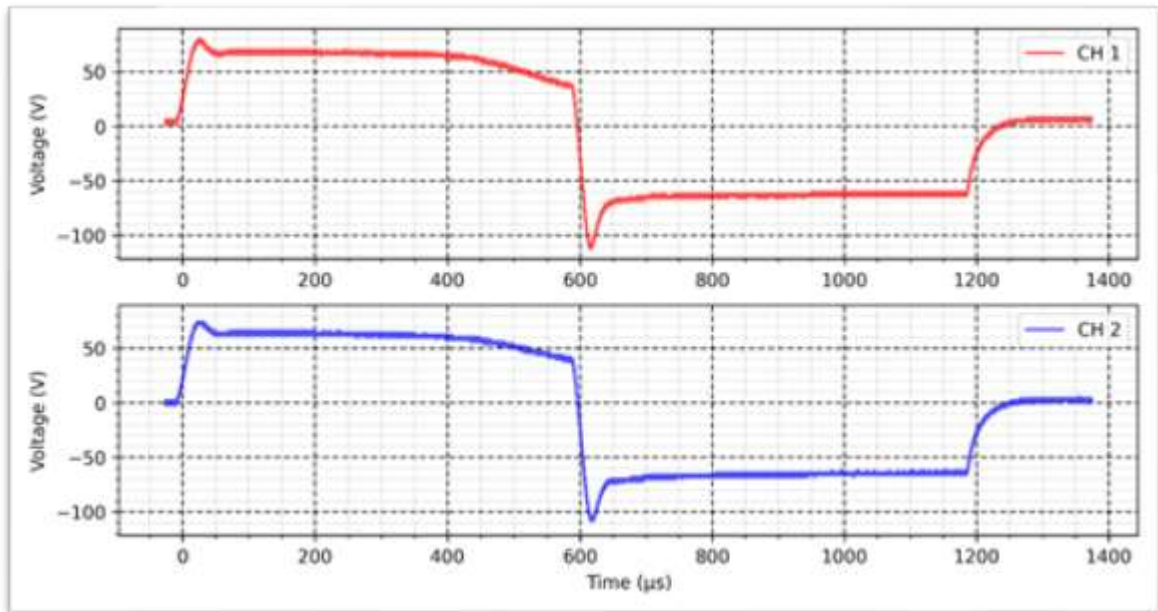
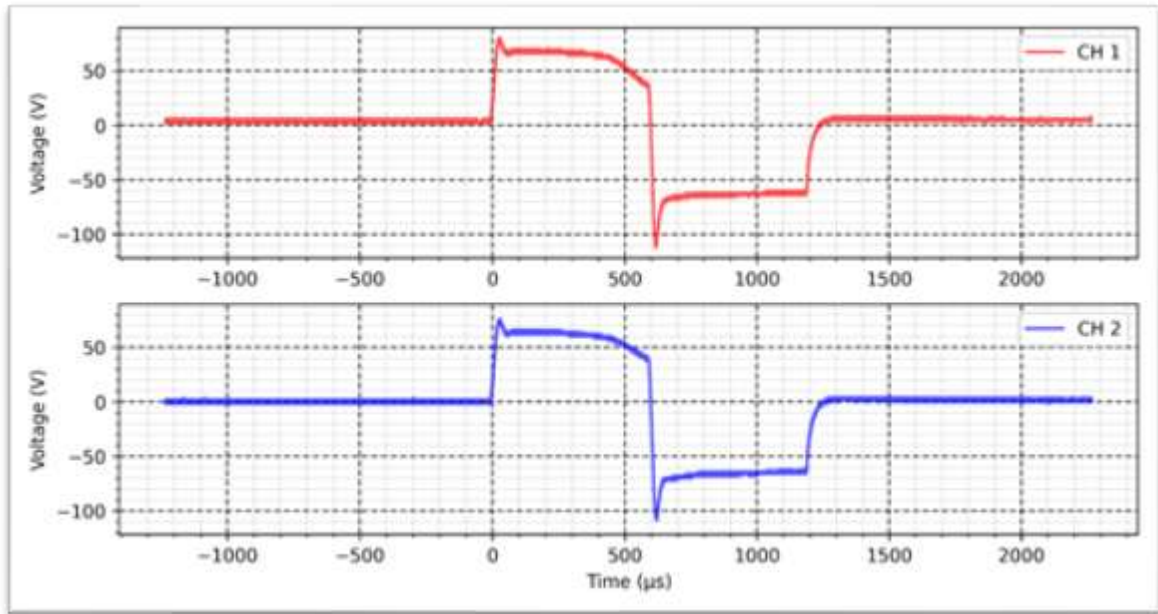
On time: 1s

Decay time: 1s

OFF time: 1s







FES - Reciprocal - 2 K Ω :

Width: 600 μ s

Frequency: 200 Hz

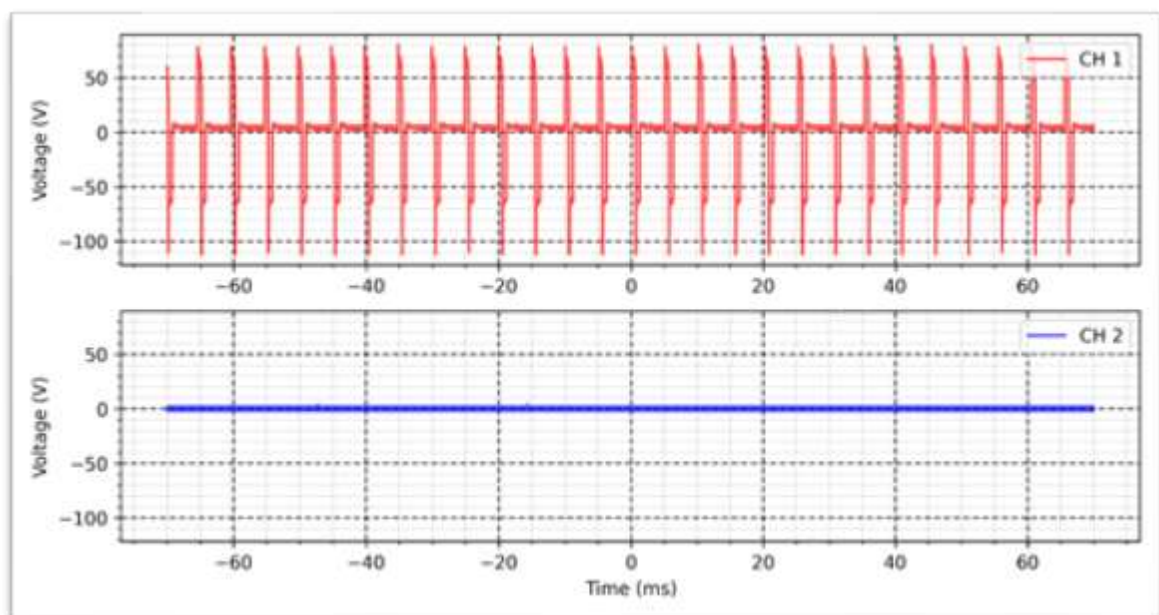
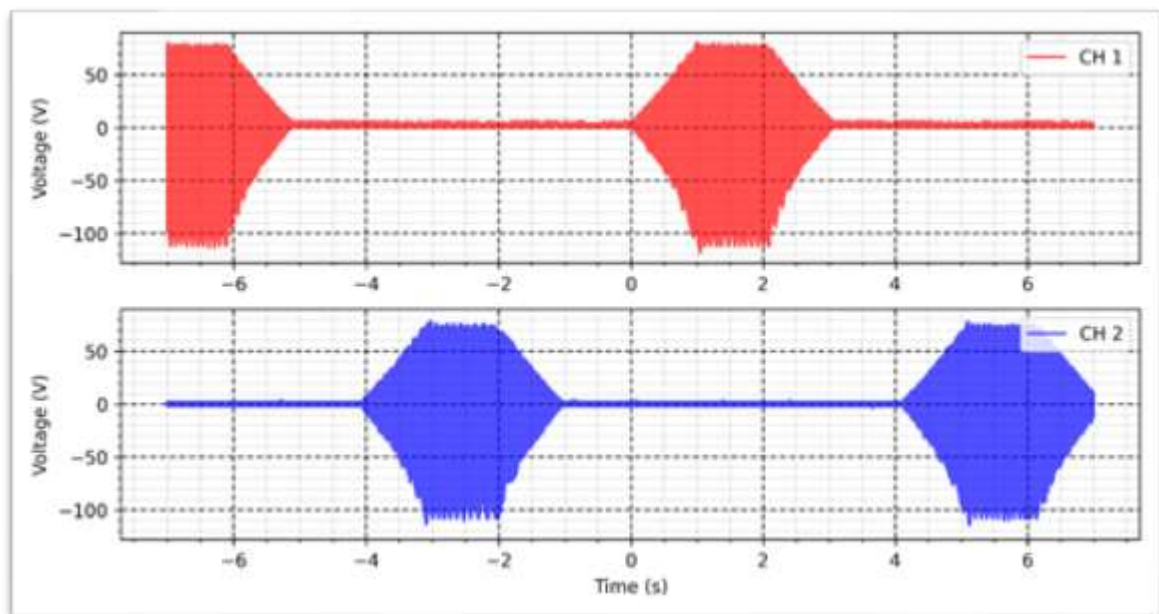
Intensity: 100 mA

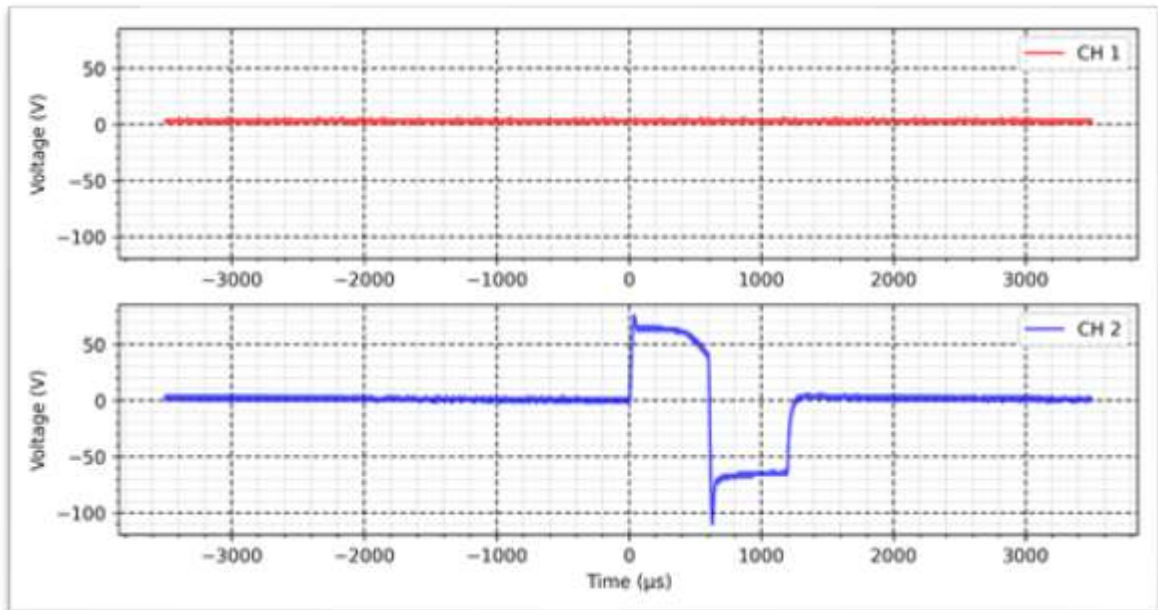
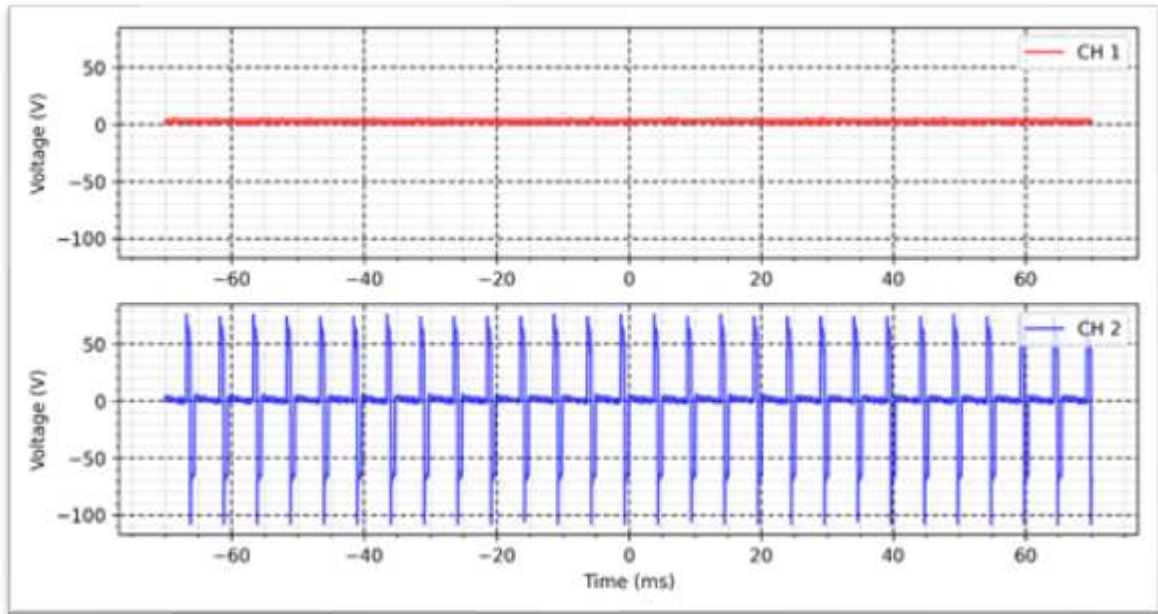
Rise time: 1s

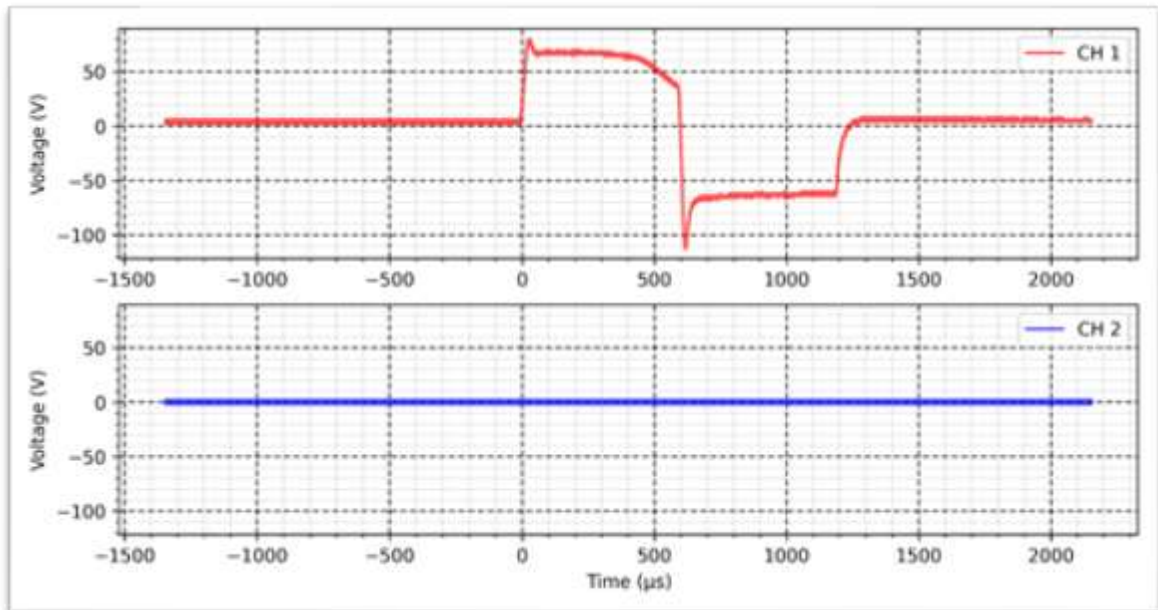
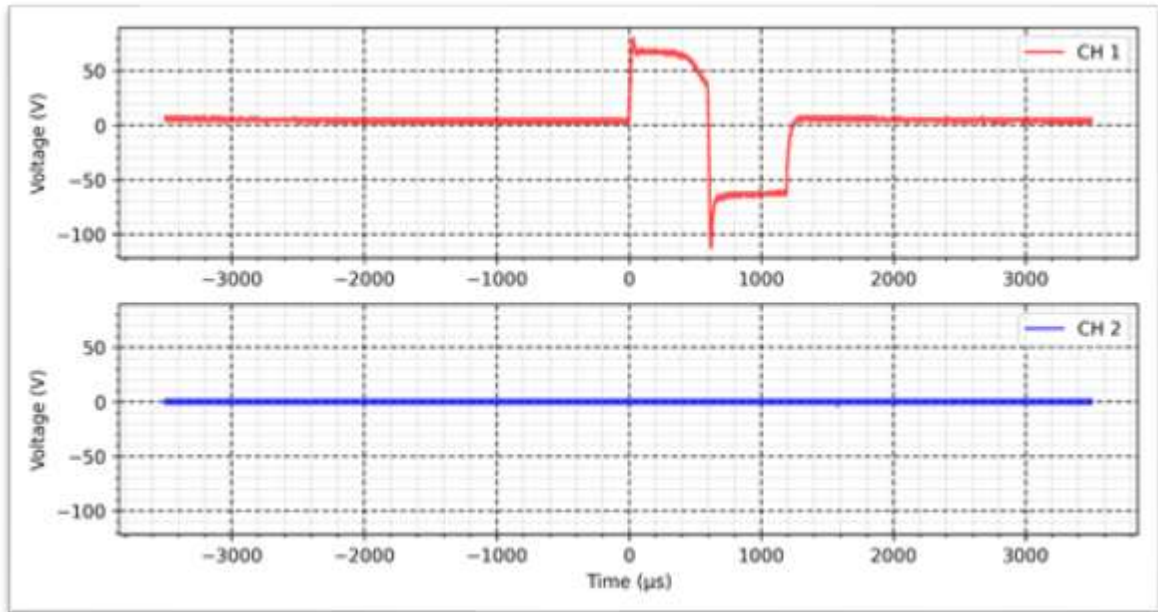
On time: 1s

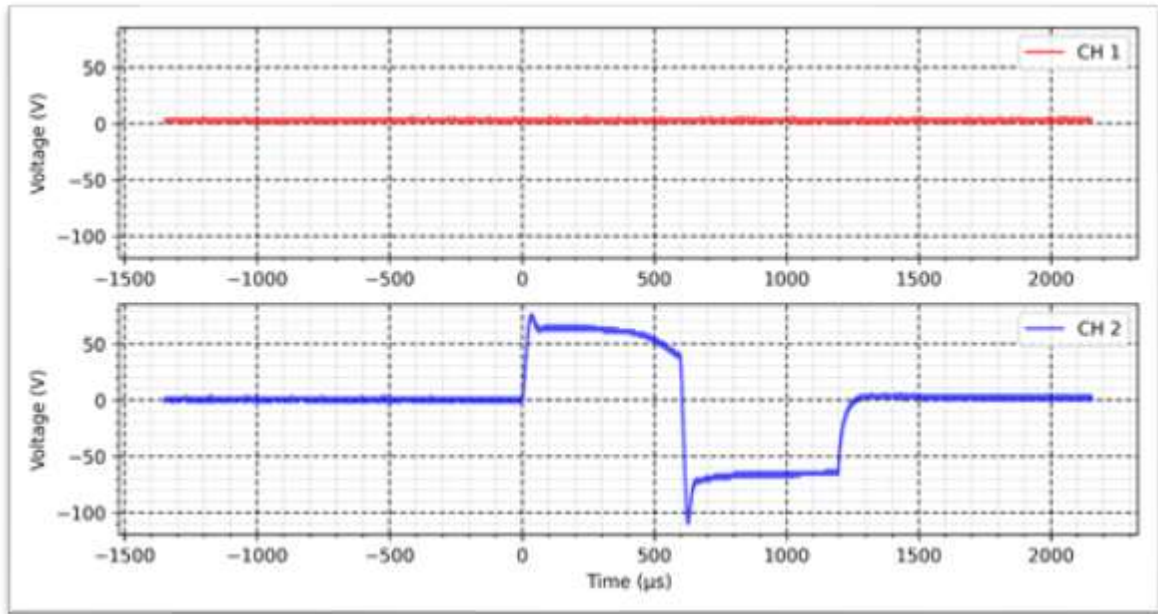
Decay time: 1s

OFF time: 1s









FES - Synchronous VIF - 2 K Ω :

Width: 50 μ s - 600 μ s

Frequency: 1 - 200 Hz

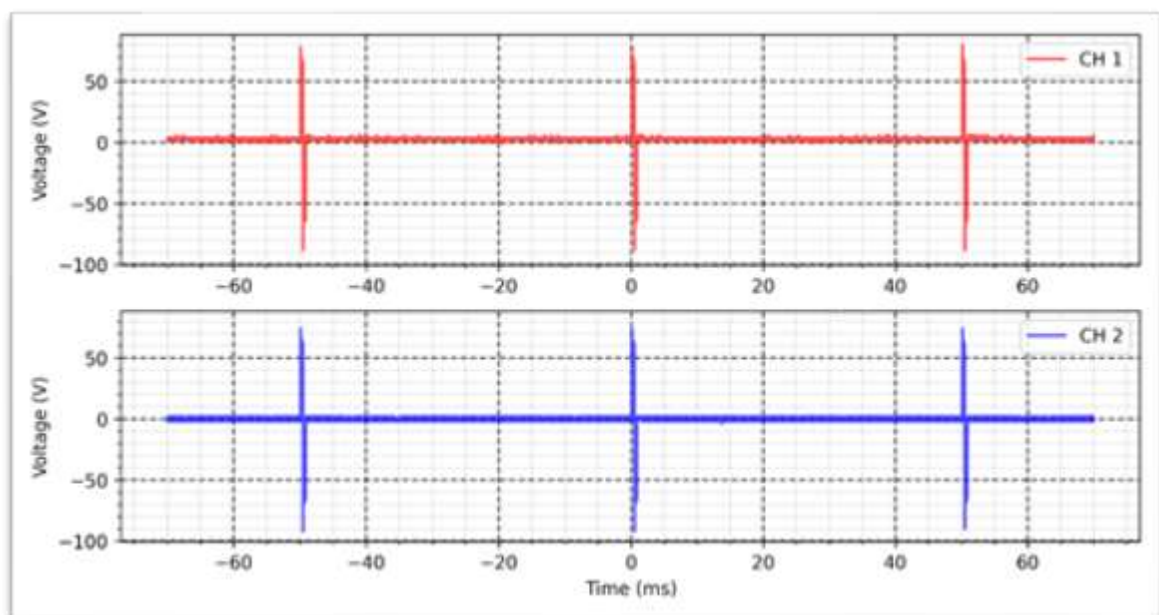
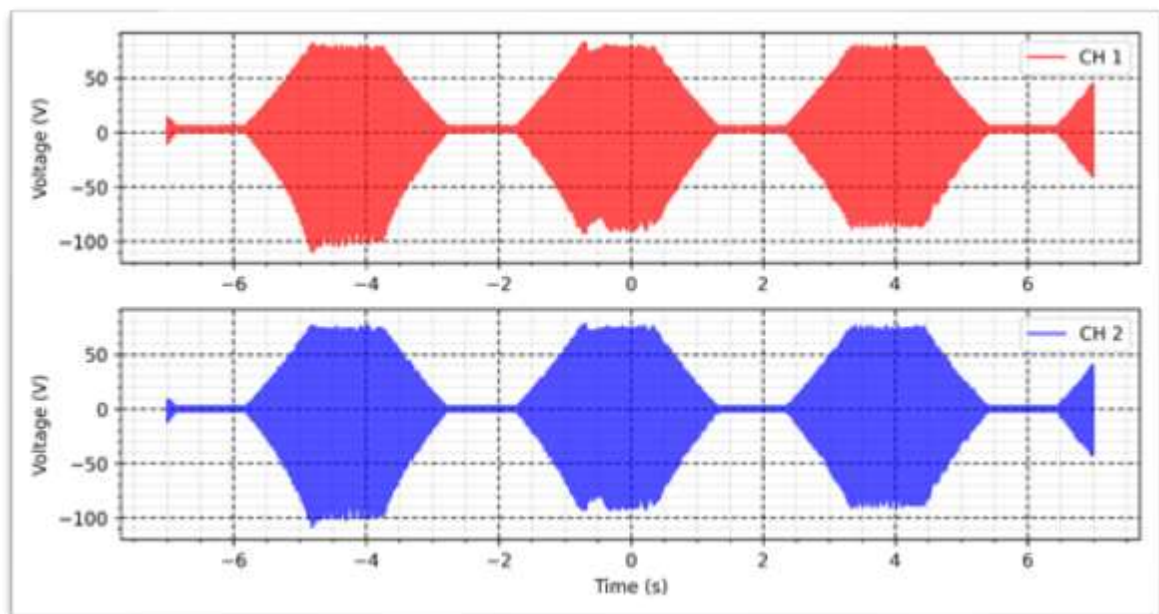
Intensity: 100 mA

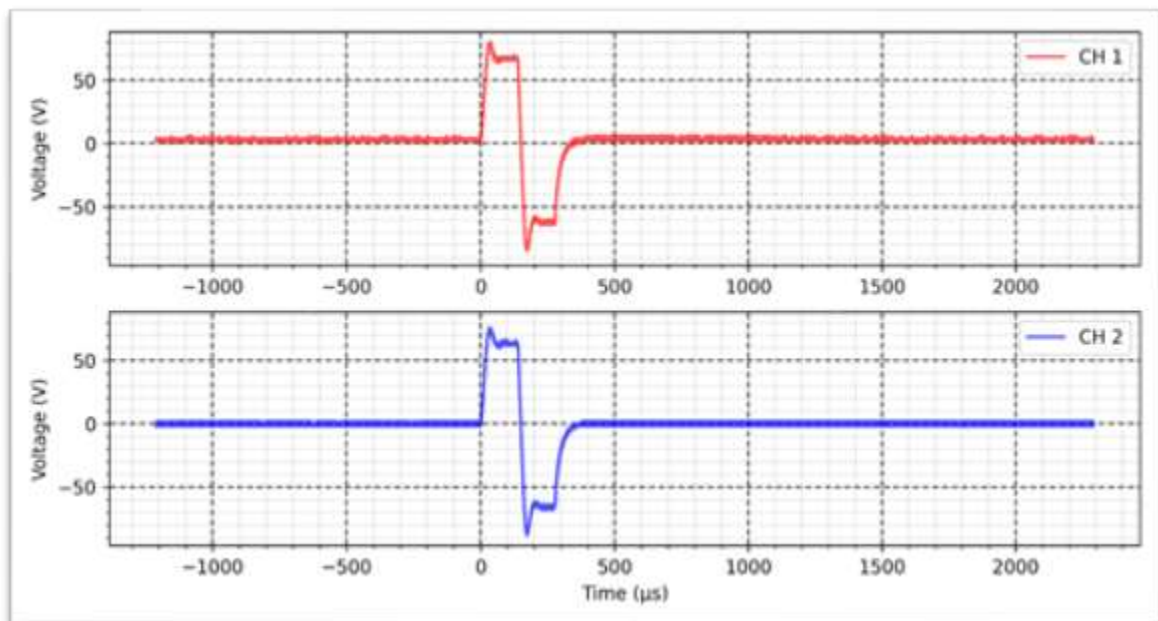
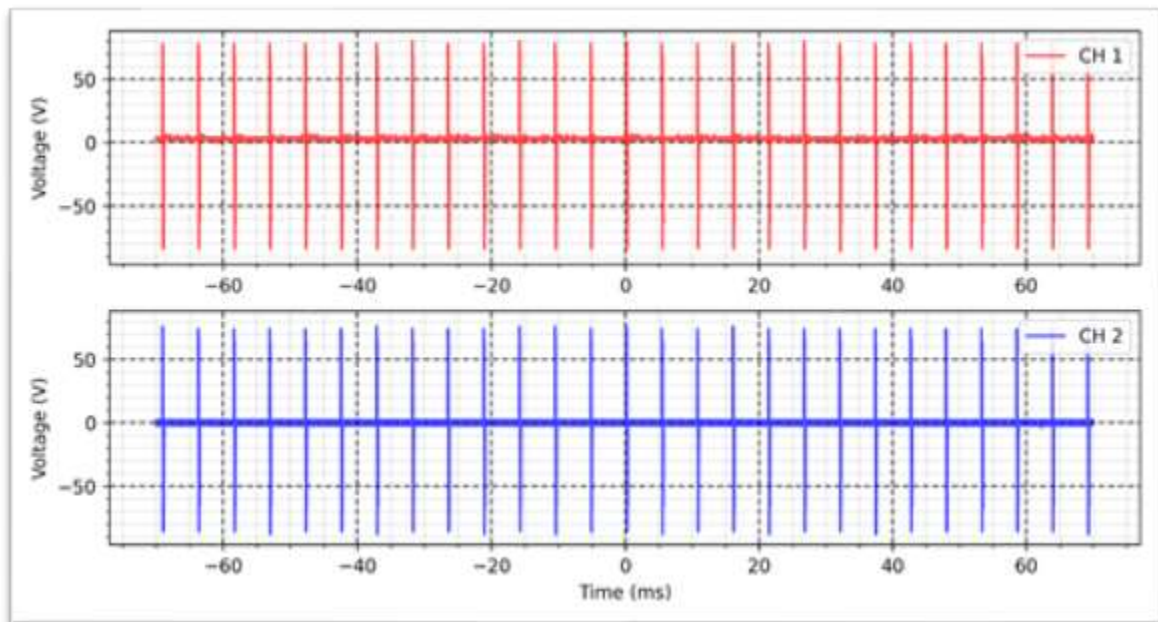
Rise time: 1s

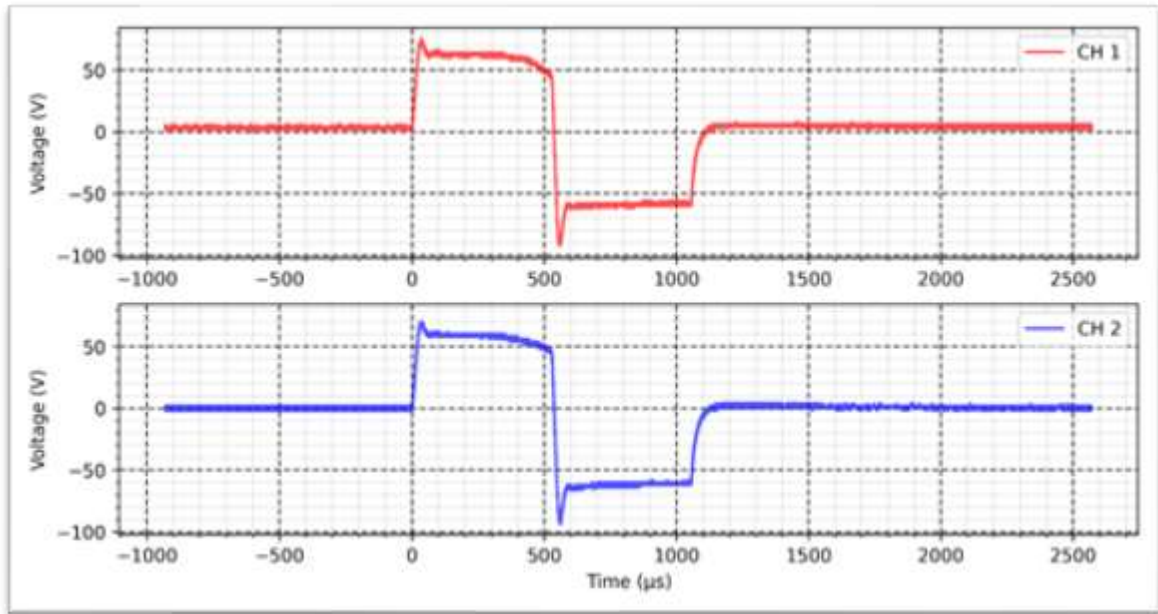
On time: 1s

Decay time: 1s

OFF time: 1s







FES - Reciprocal VIF - 2 K Ω :

Width: 50 μ s - 600 μ s

Frequency: 1 - 200 Hz

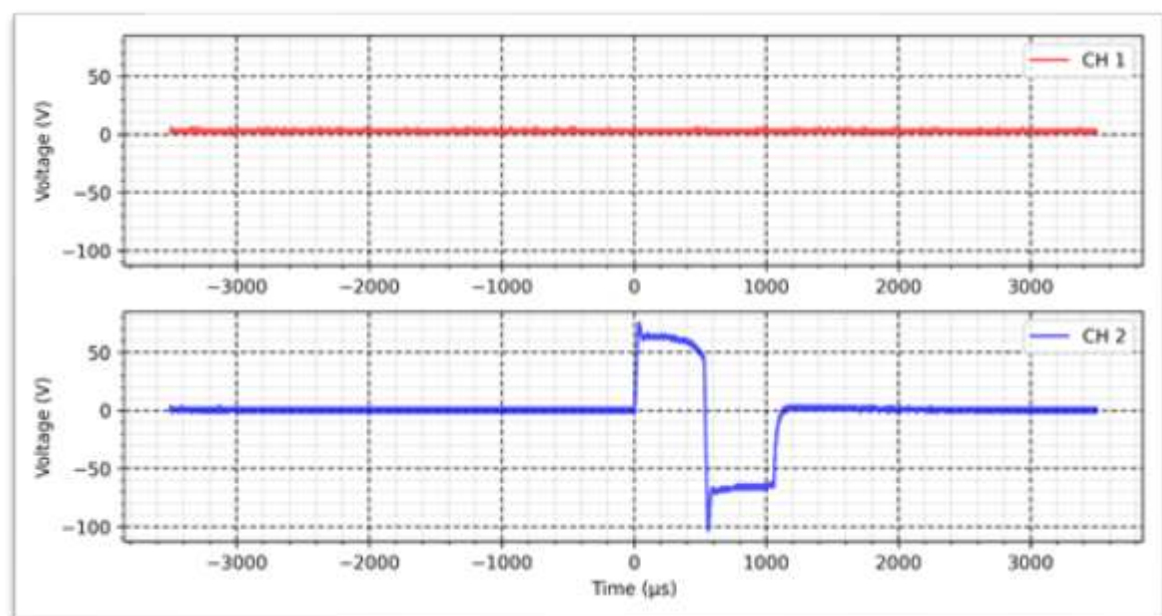
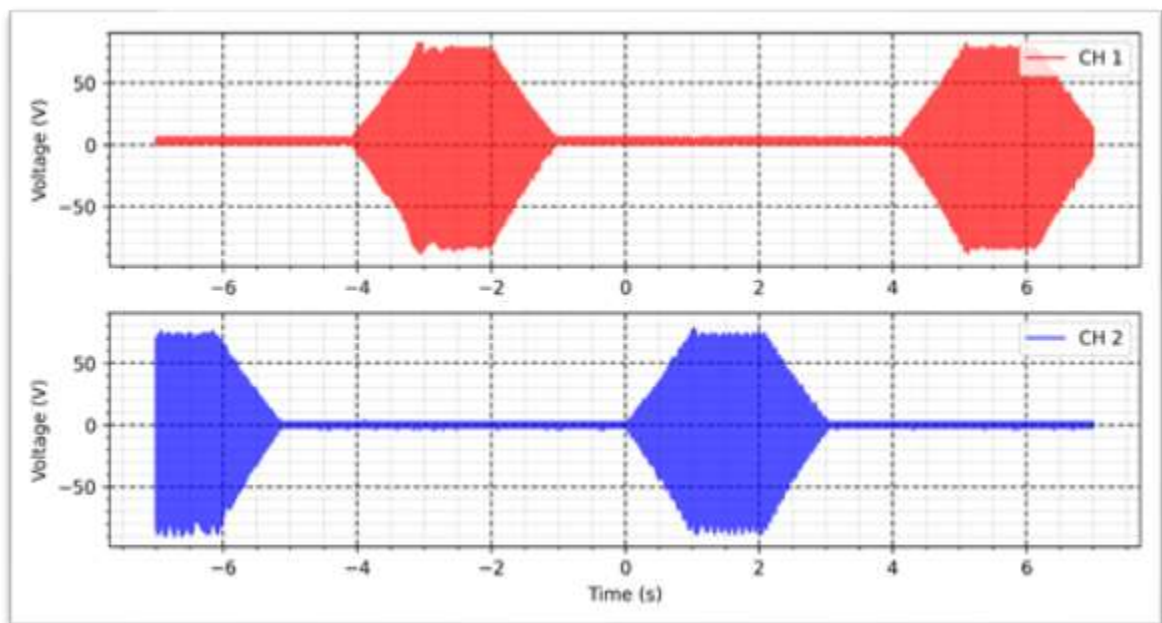
Intensity: 100 mA

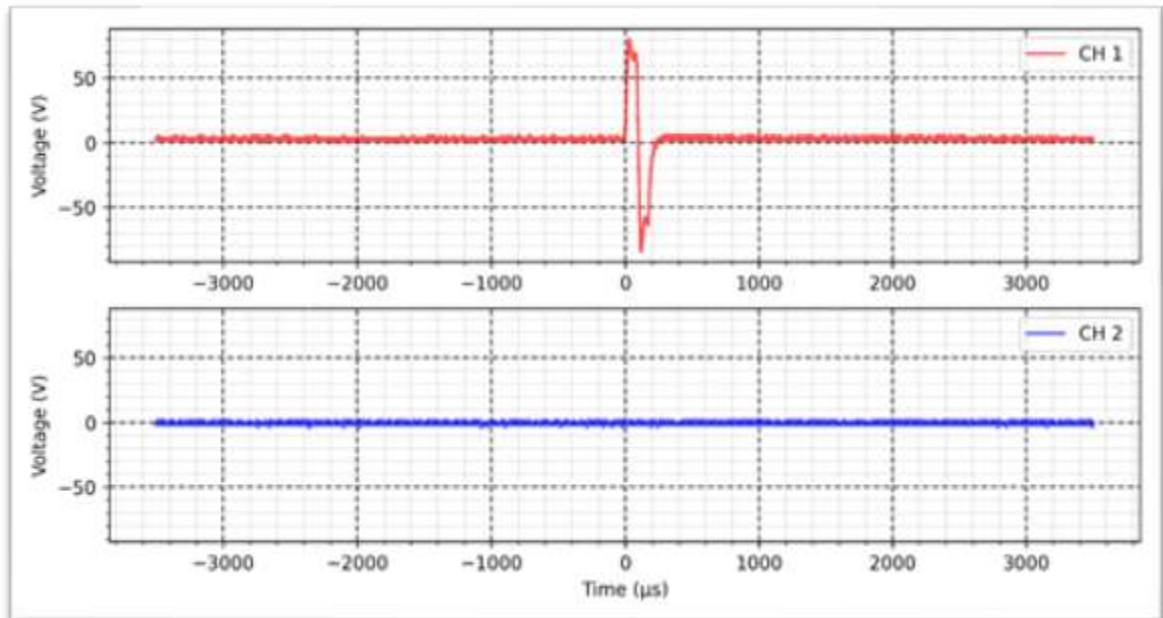
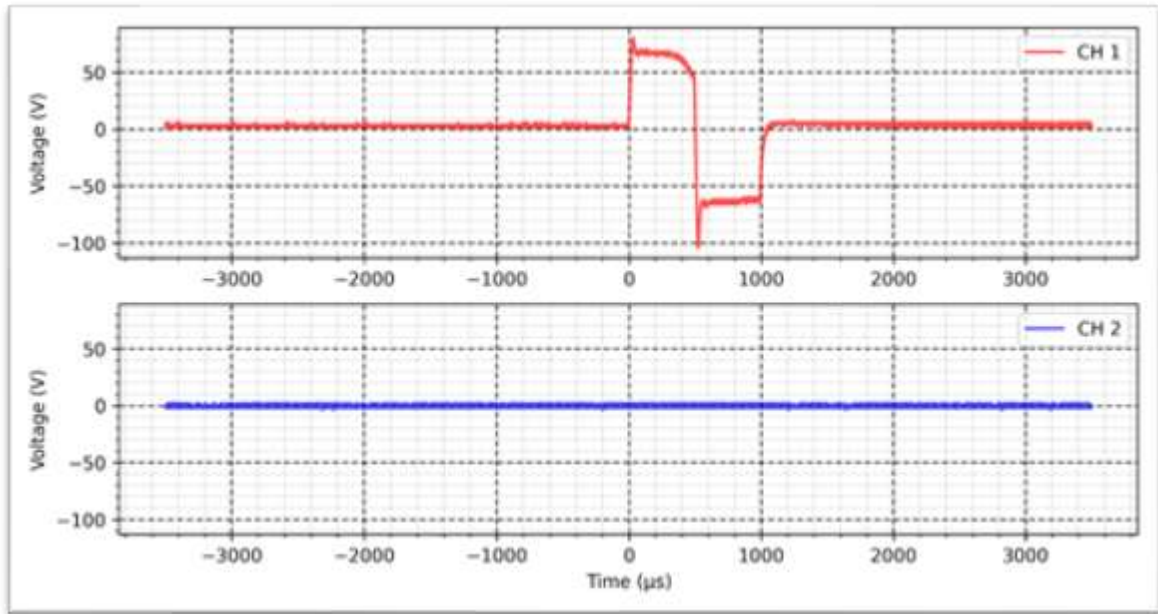
Rise time: 1s

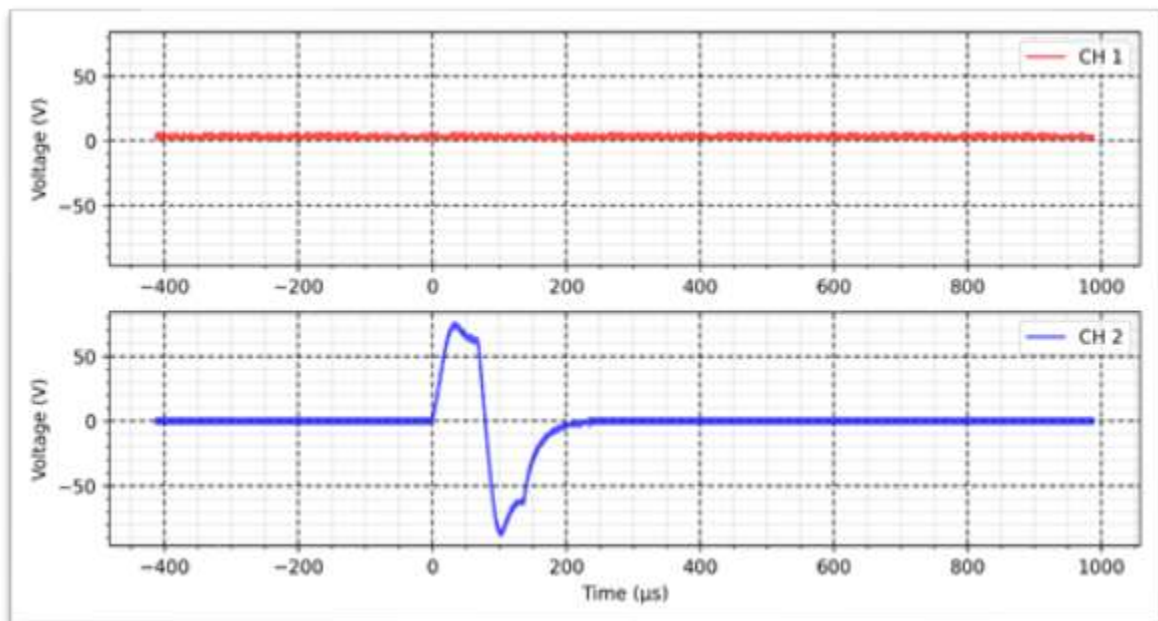
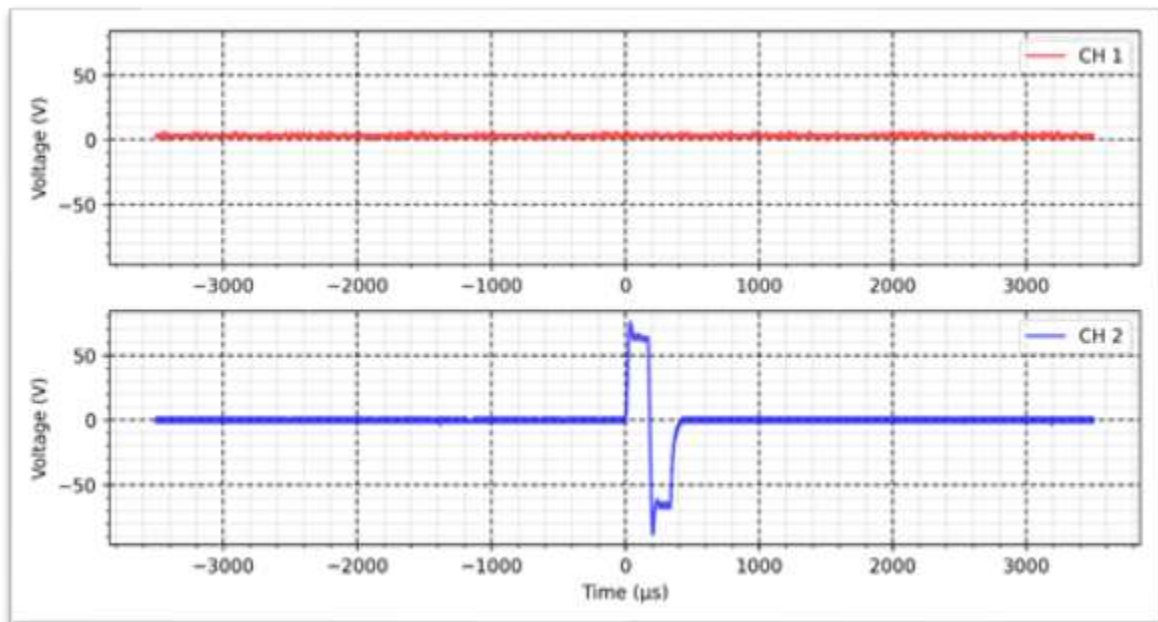
On time: 1s

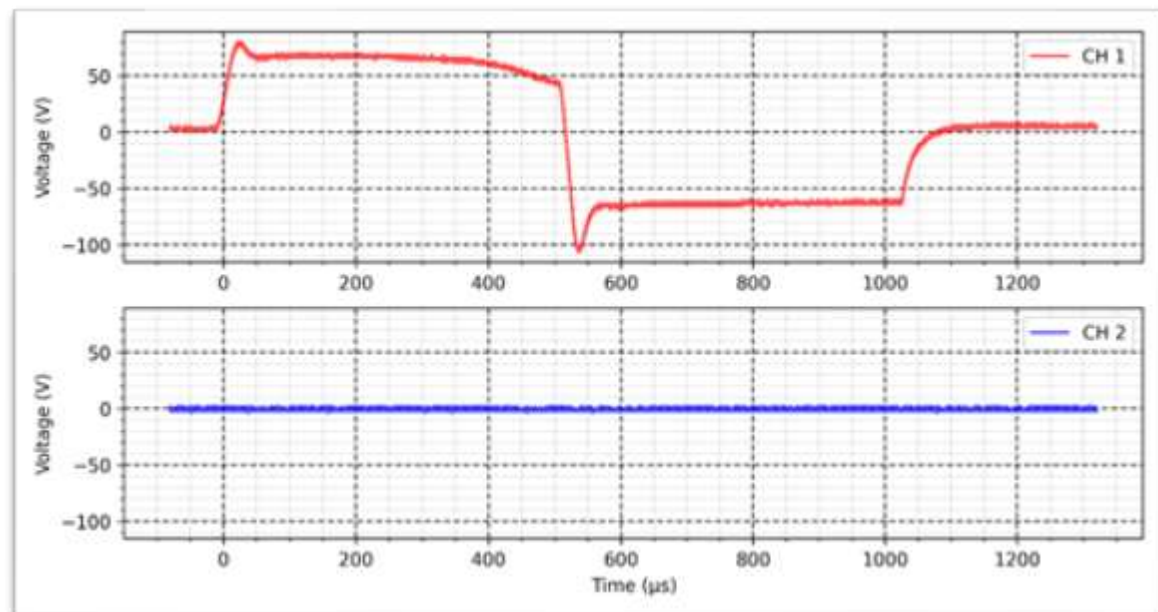
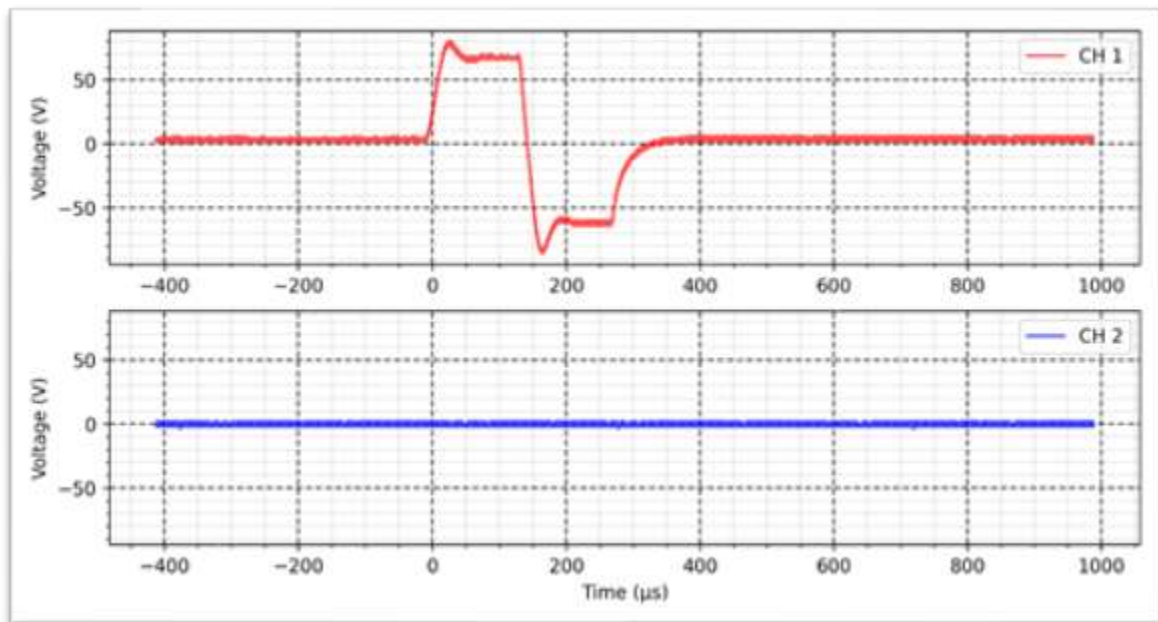
Decay time: 1s

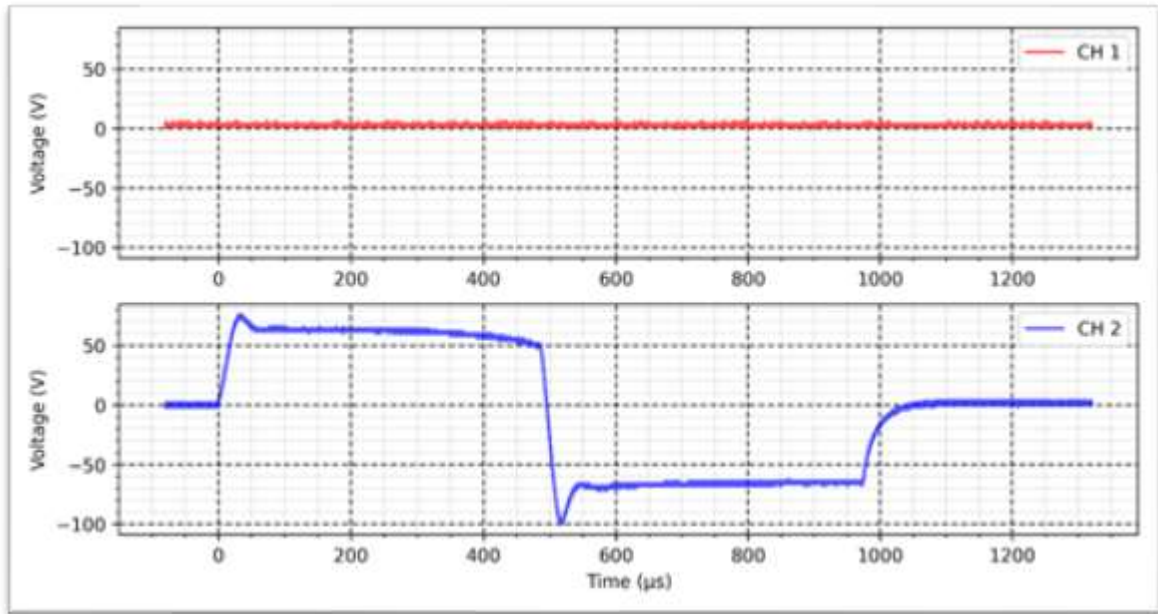
OFF time: 1s









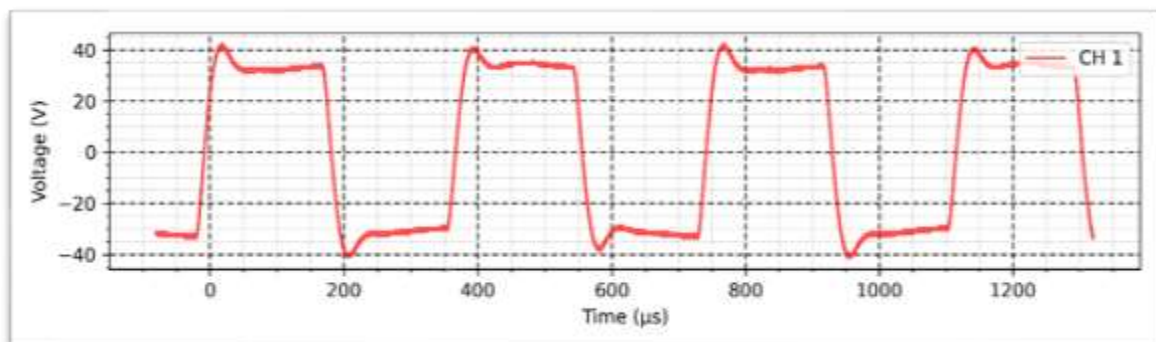
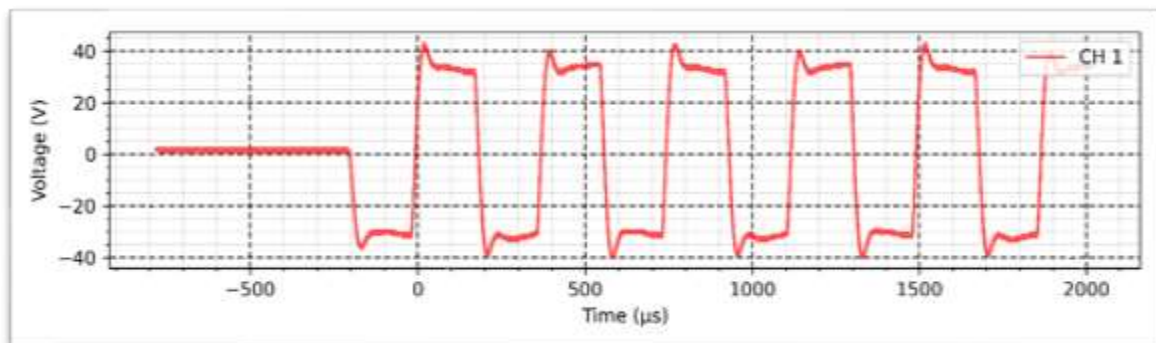
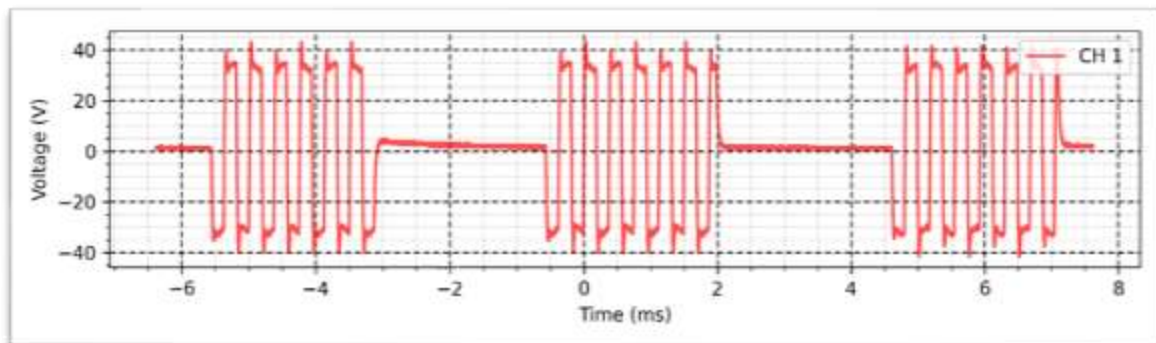
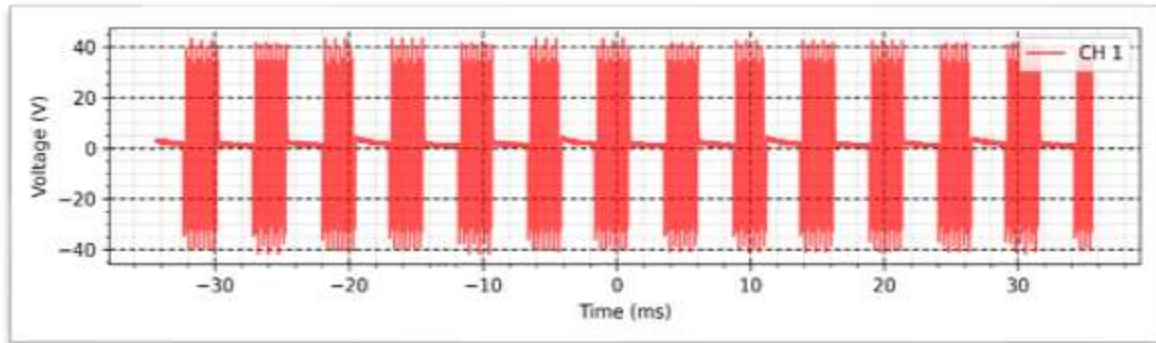


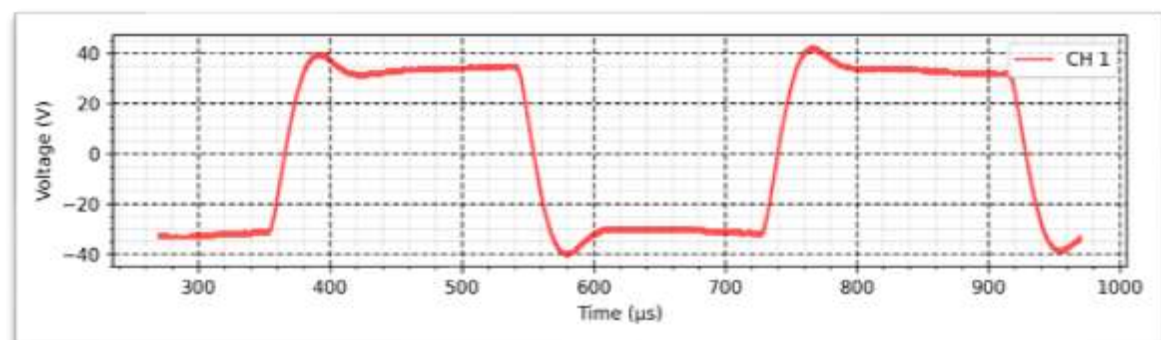
Russian - Continuous - 2 K Ω :

Cycle: 50%

Frequency: 200 Hz

Intensity: 50 mA





Russian - Synchronous - 2 K Ω :

Cycle: 50%

Frequency: 200 Hz

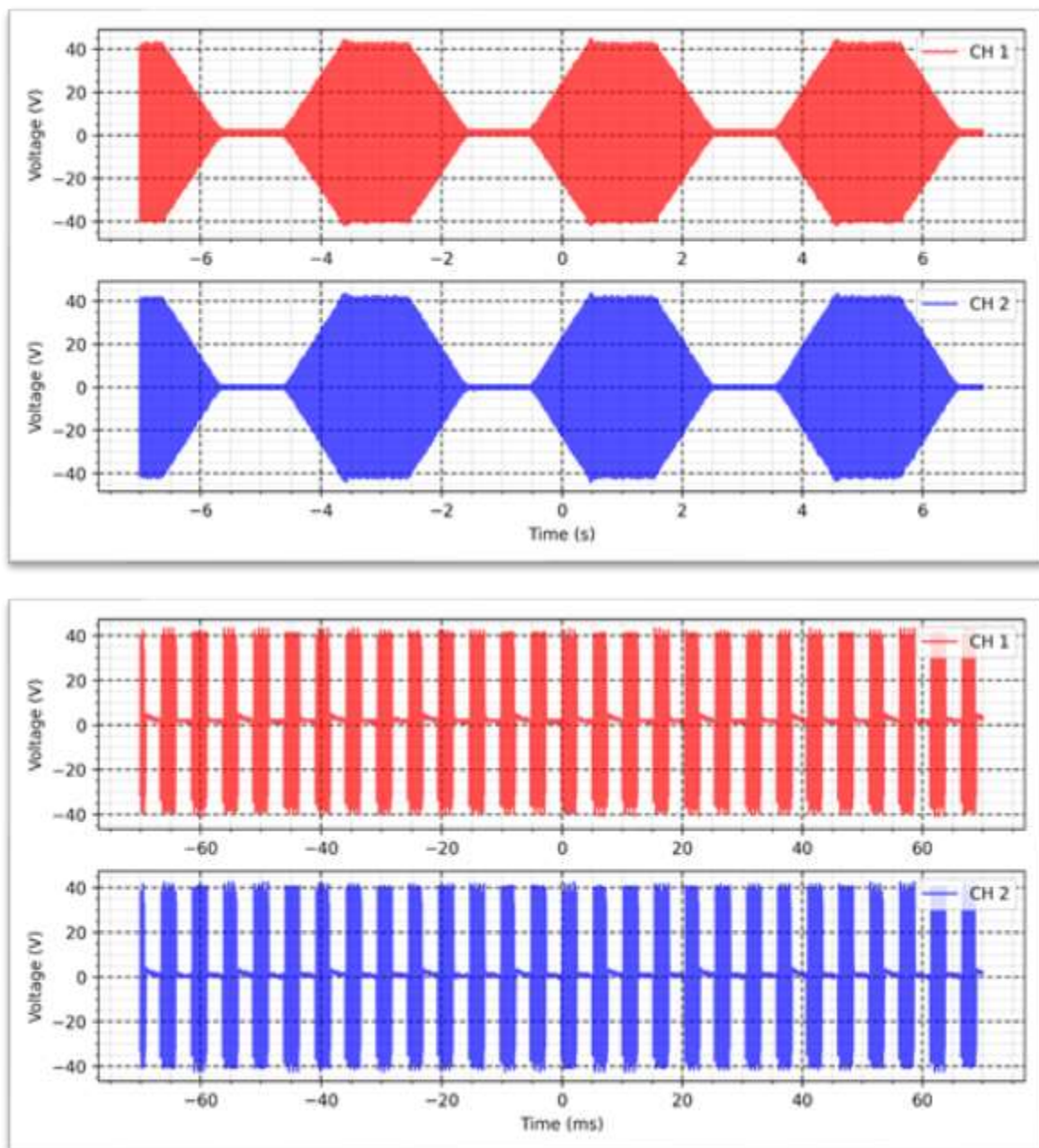
Intensity: 50 mA

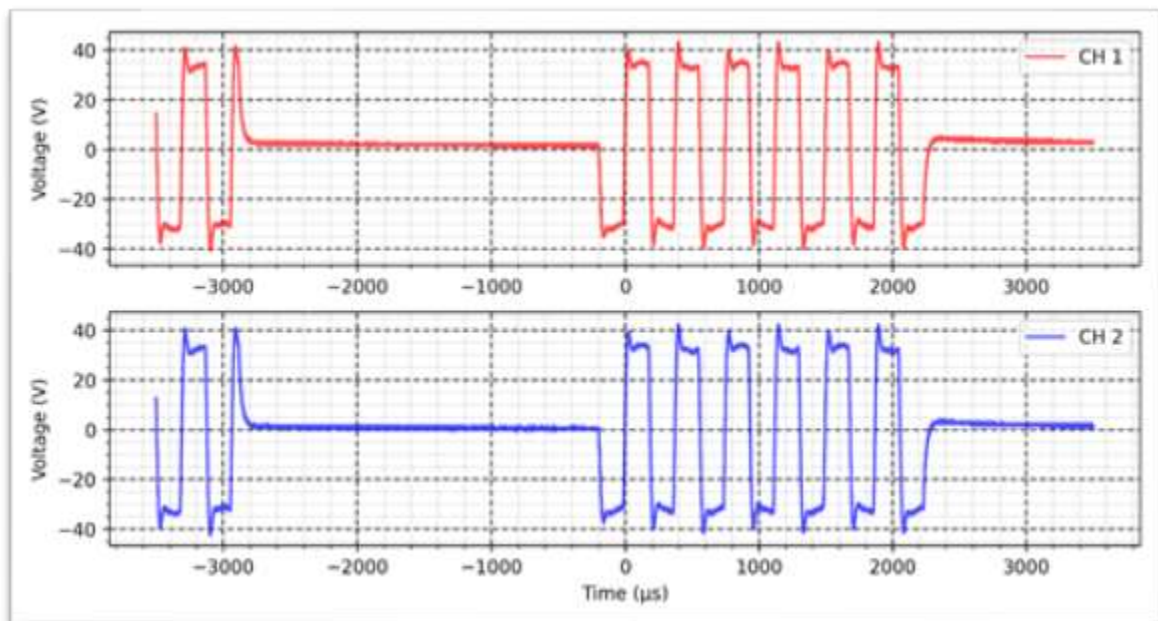
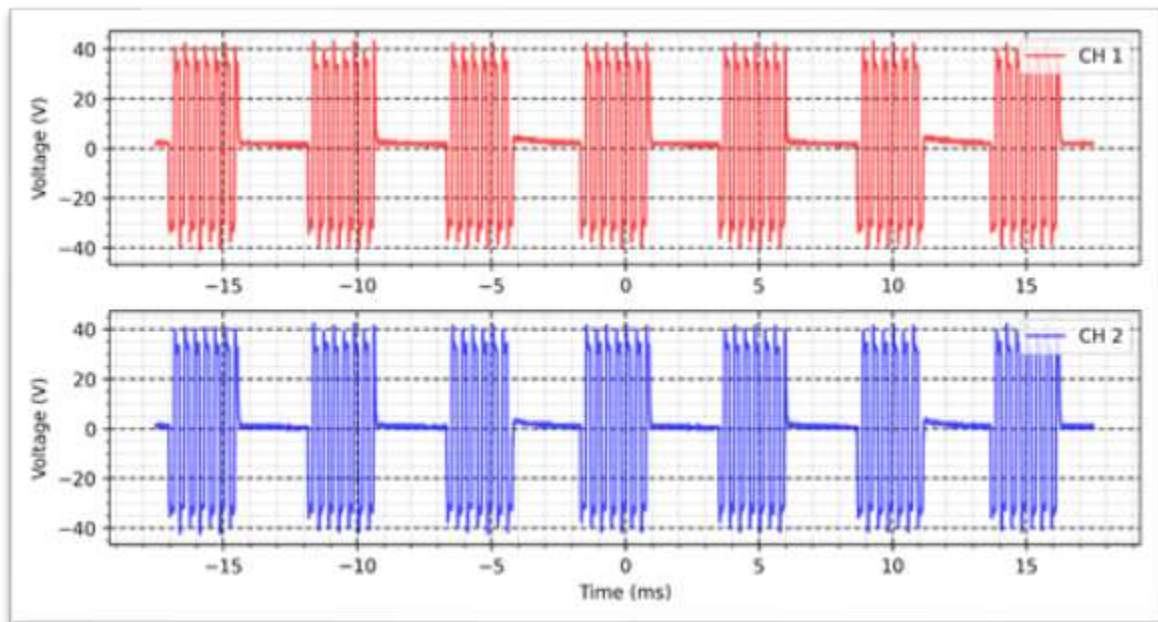
Rise time: 1s

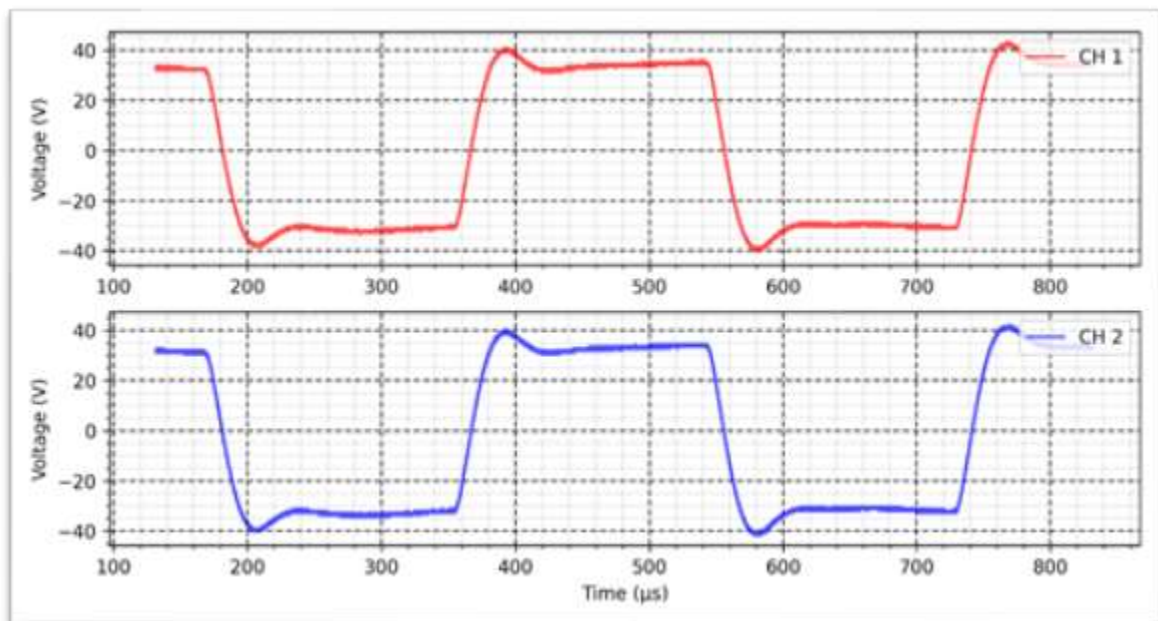
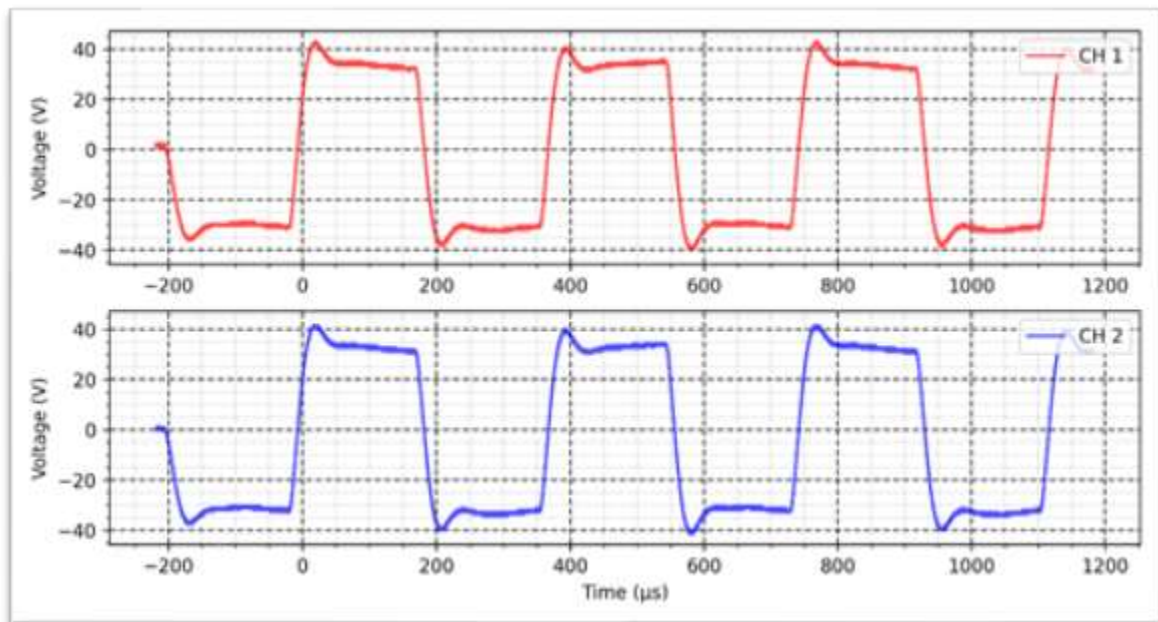
On time: 1s

Decay time: 1s

OFF time: 1s







Russian - Reciprocal - 2 K Ω :

Cycle: 50%

Frequency: 200 Hz

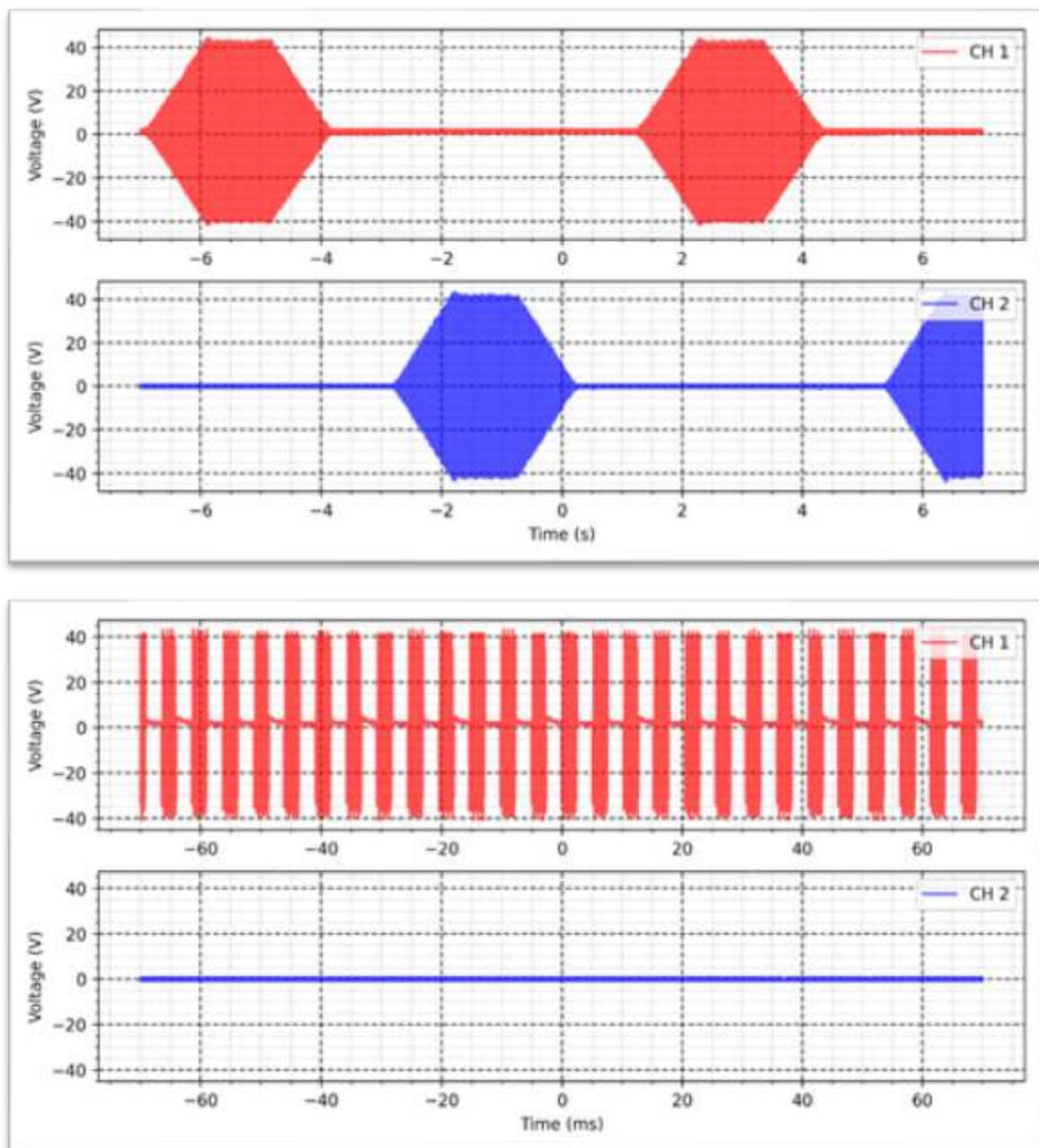
Intensity: 50 mA

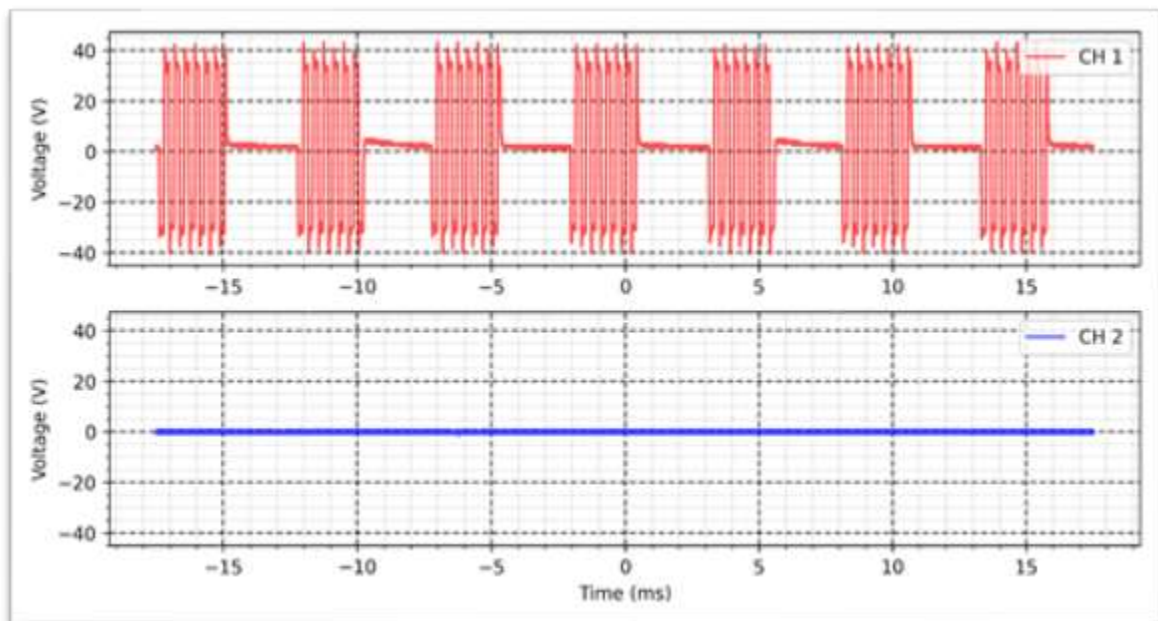
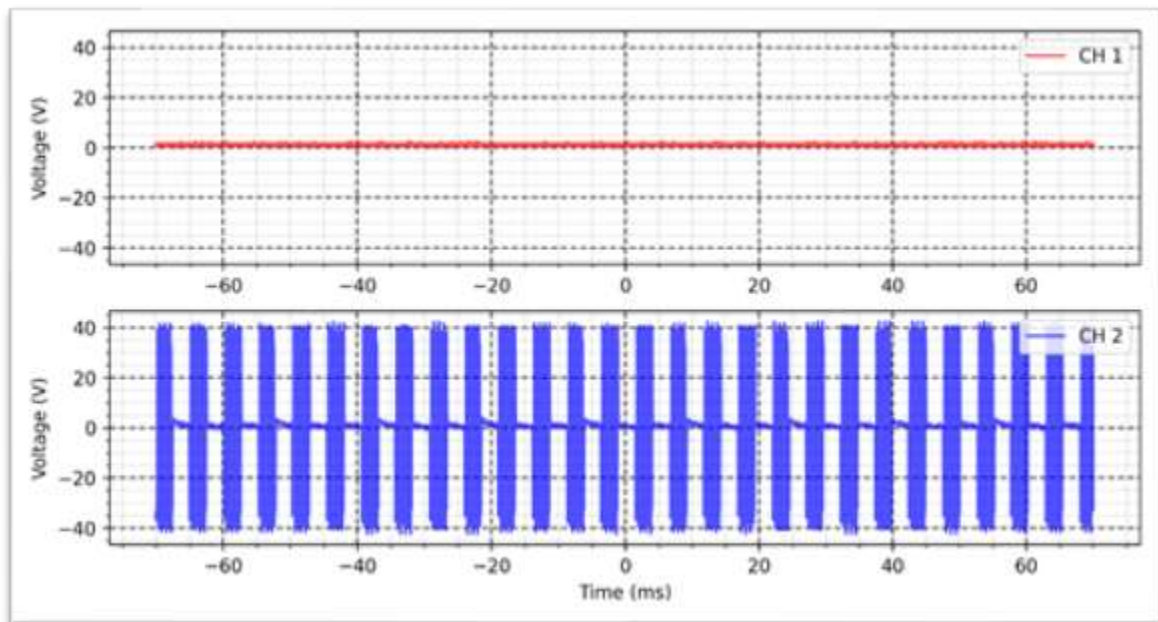
Rise time: 1s

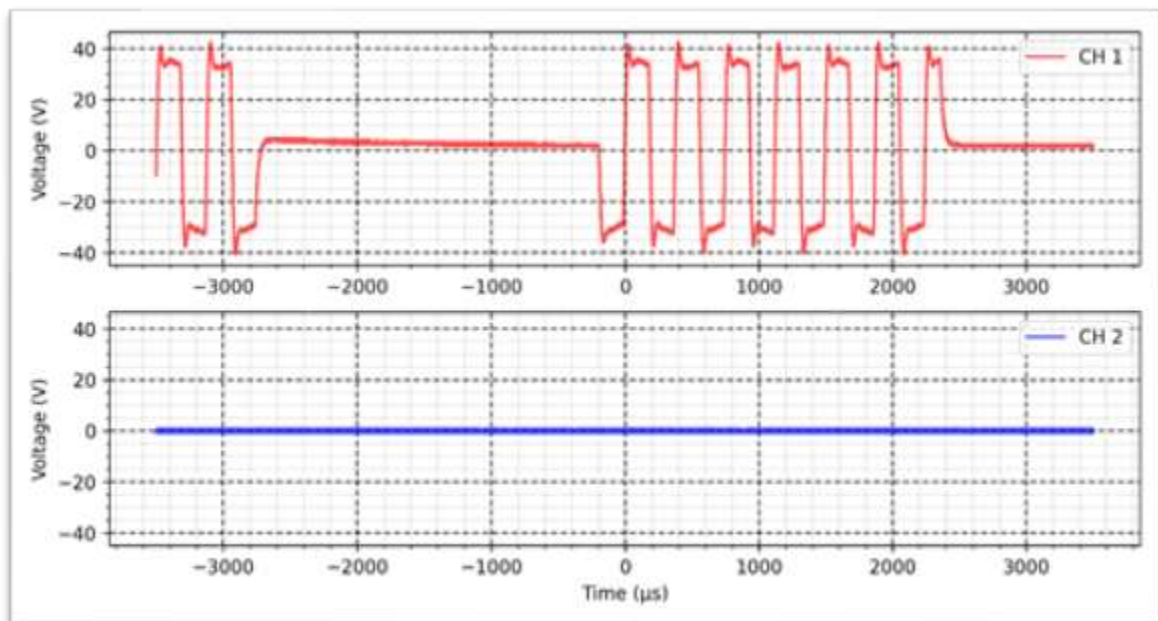
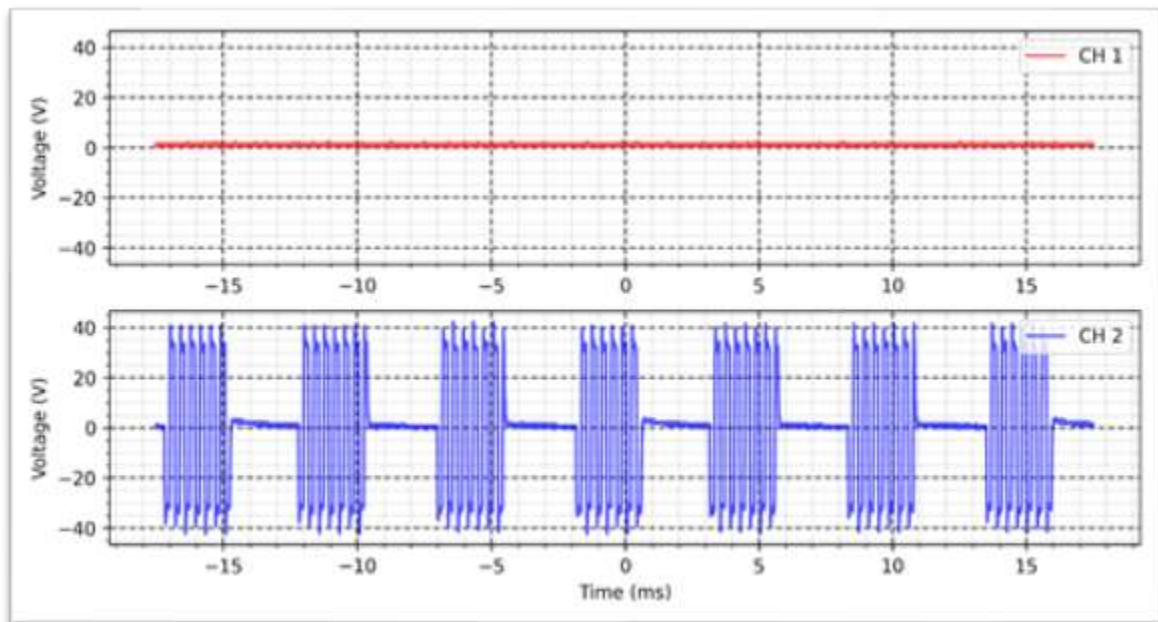
On time: 1s

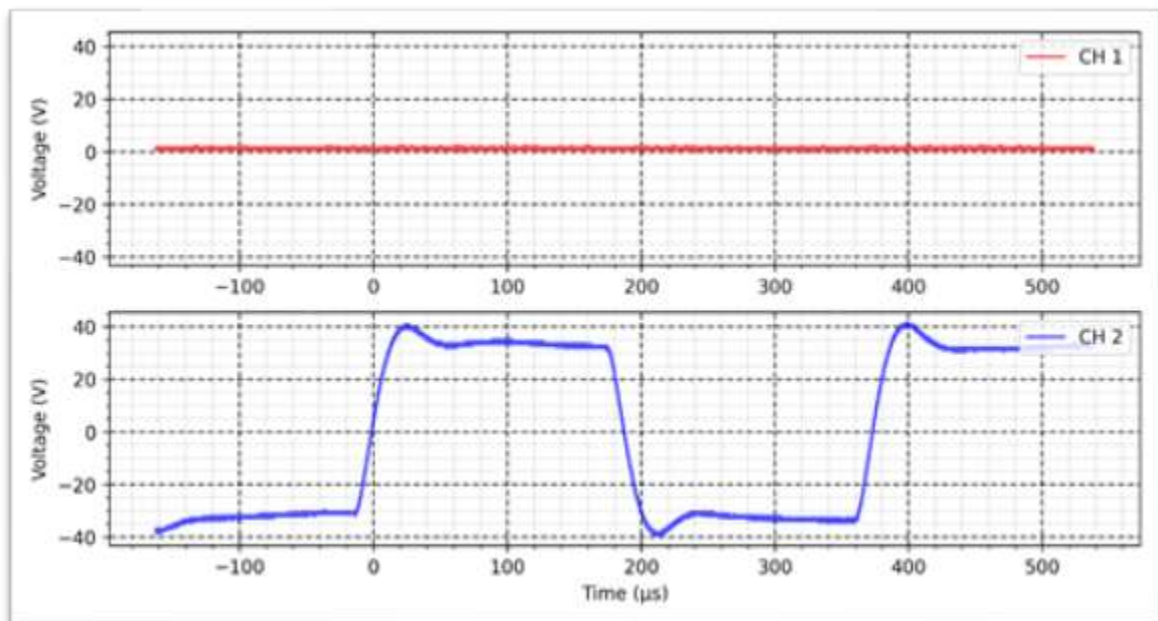
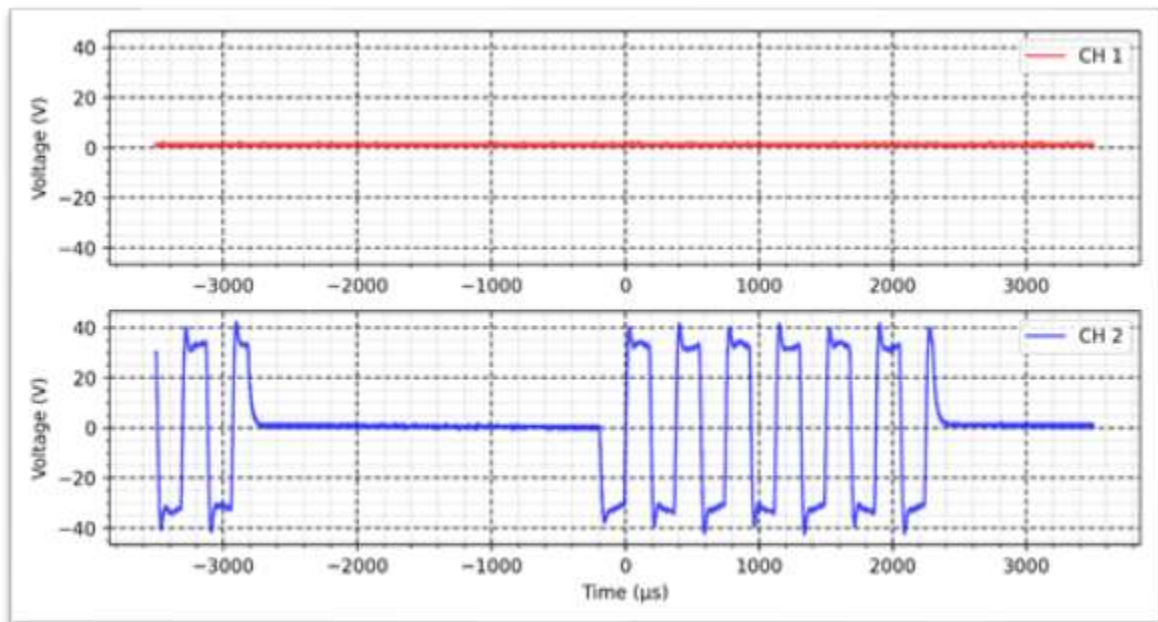
Decay time: 1s

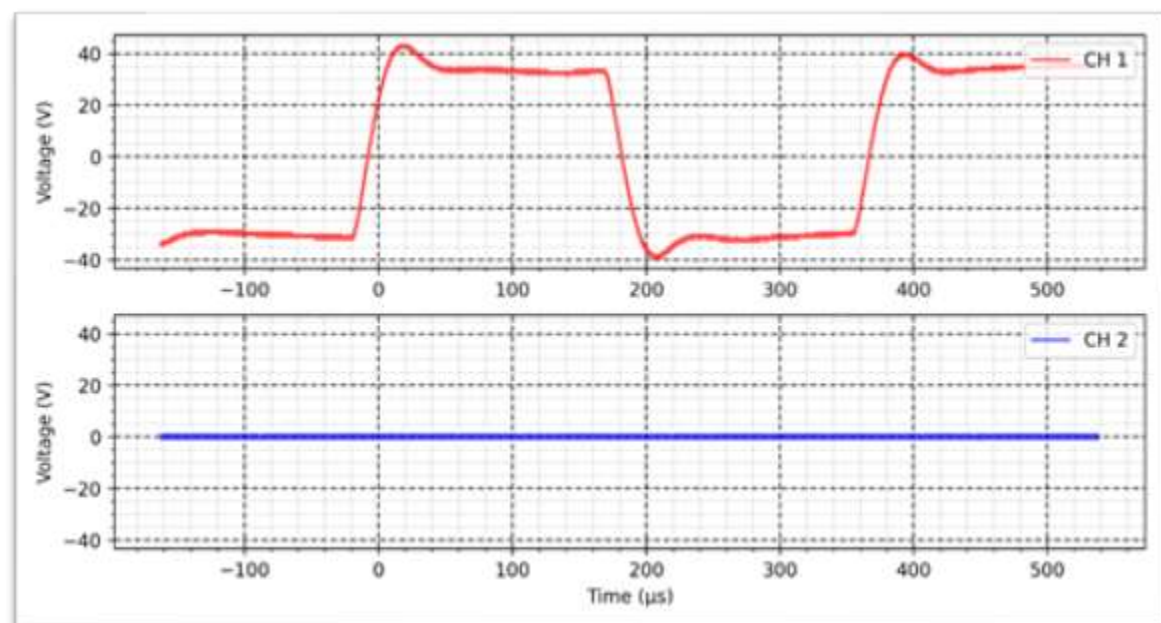
OFF time: 1s









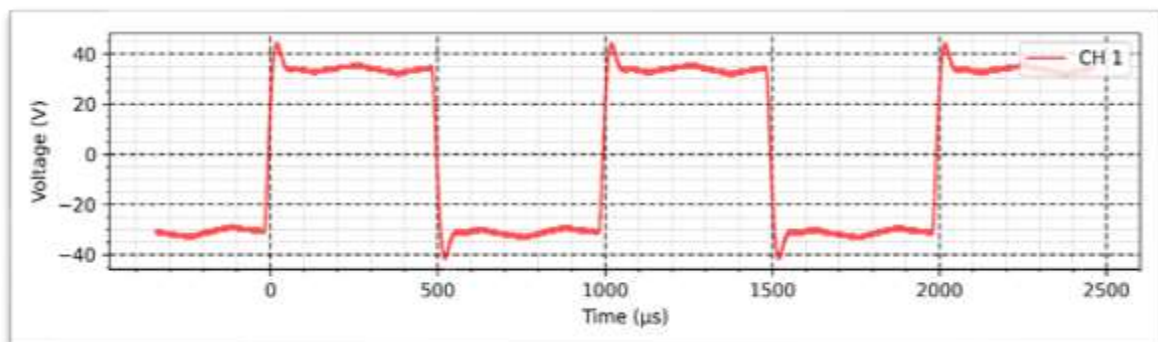
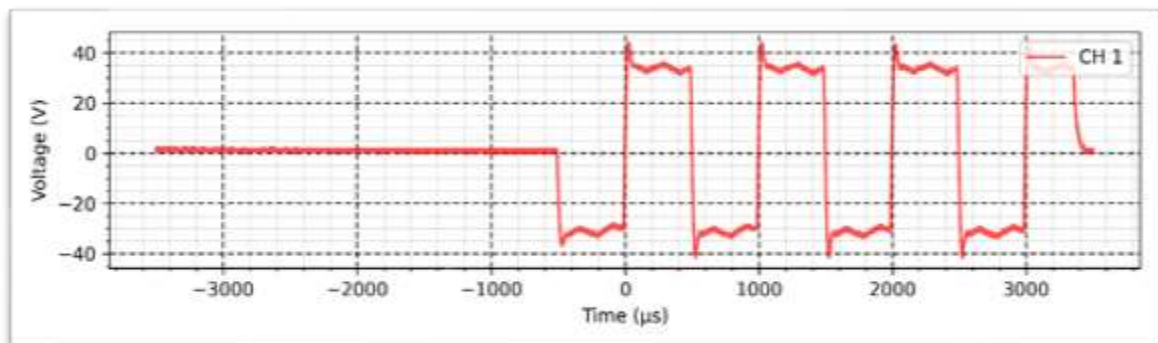
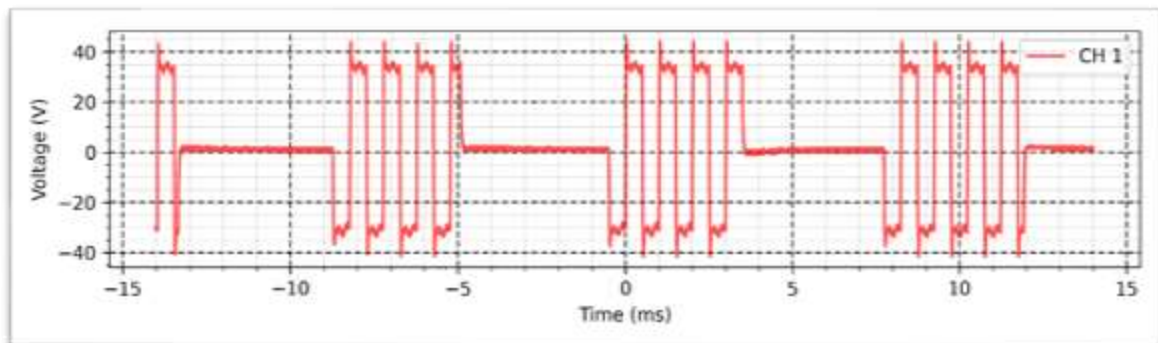
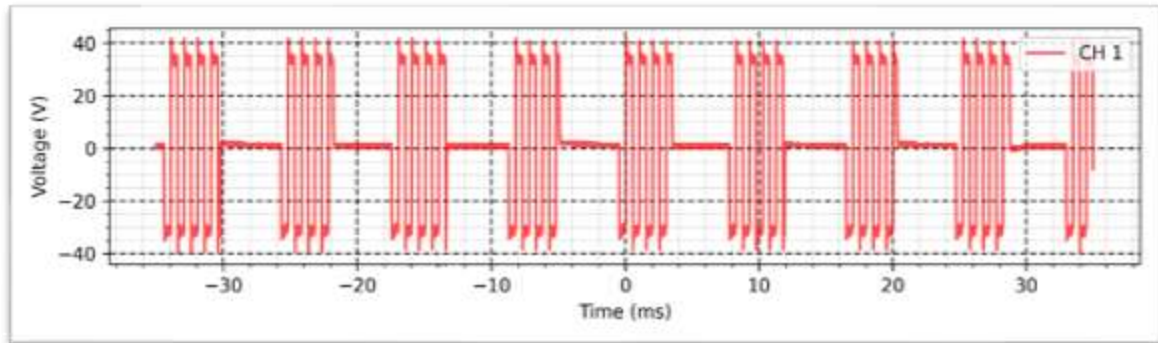


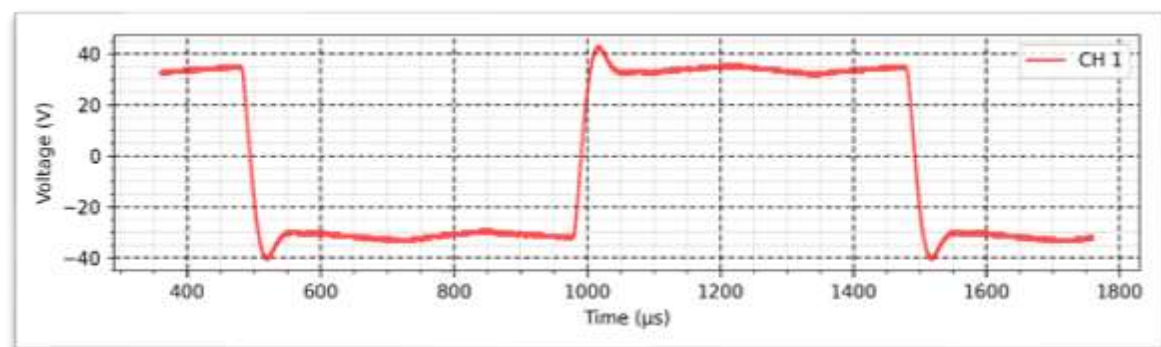
Hiforce - Continuous - 2 K Ω :

Intensity: 50 mA

Cycle: 50%

Frequency: 120 Hz





Hiforce - Synchronous - 2 K Ω :

Intensity: 50 mA

Cycle: 50%

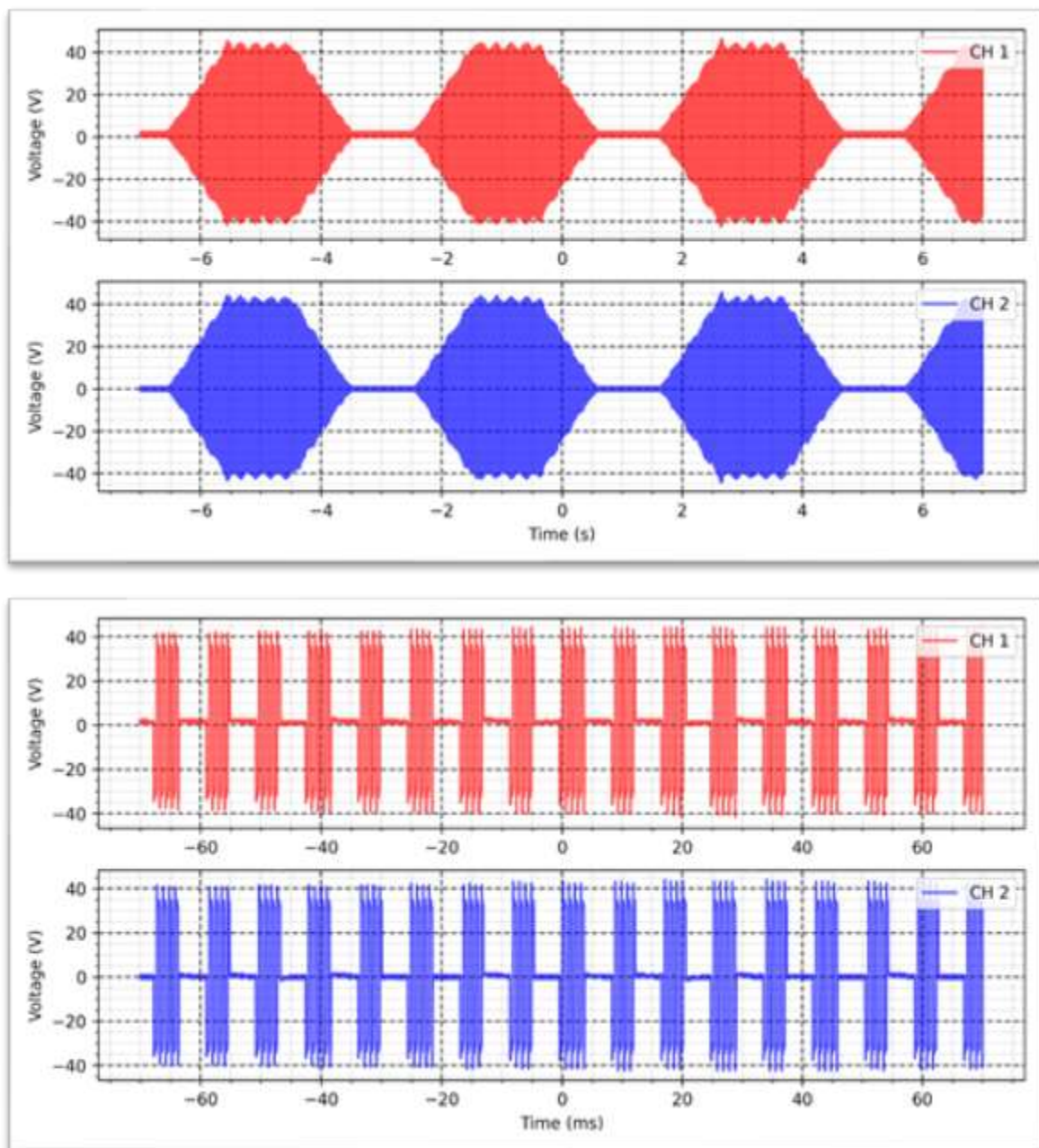
Frequency: 120 Hz

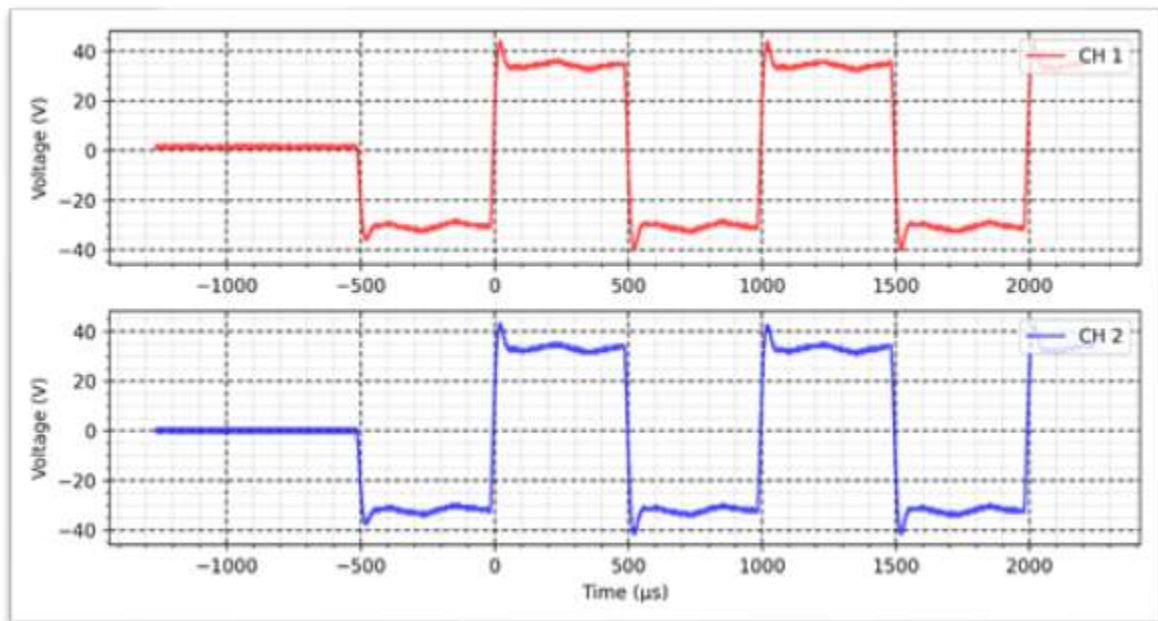
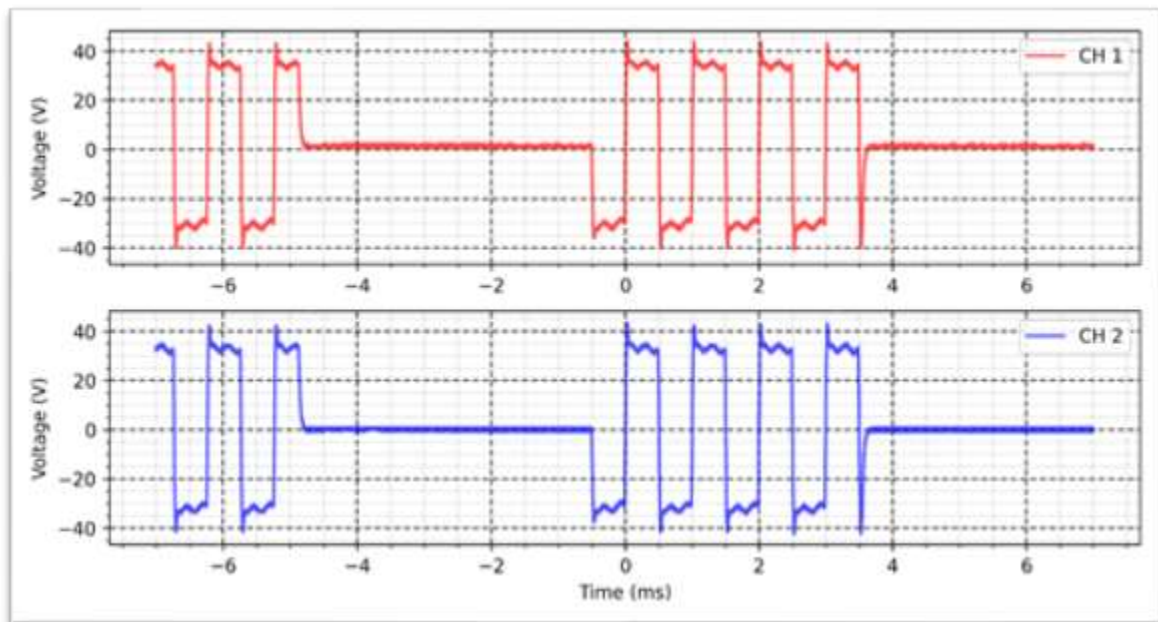
Rise time: 1s

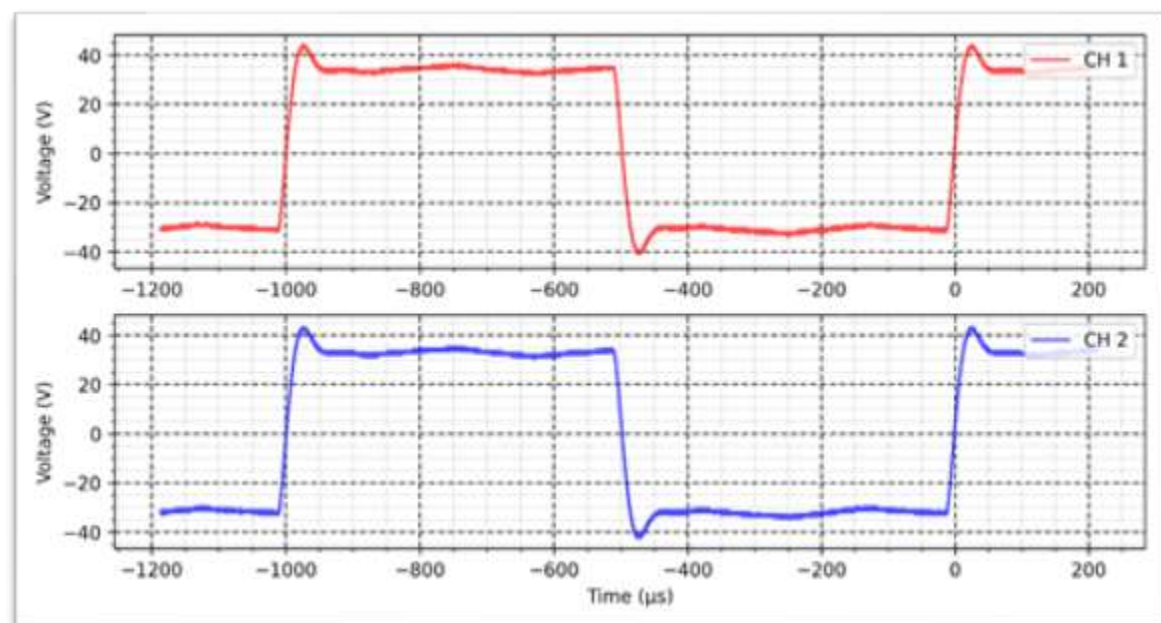
On time: 1s

Decay time: 1s

OFF time: 1s







Hiforce - Reciprocal - 2 K Ω :

Intensity: 50 mA

Cycle: 50%

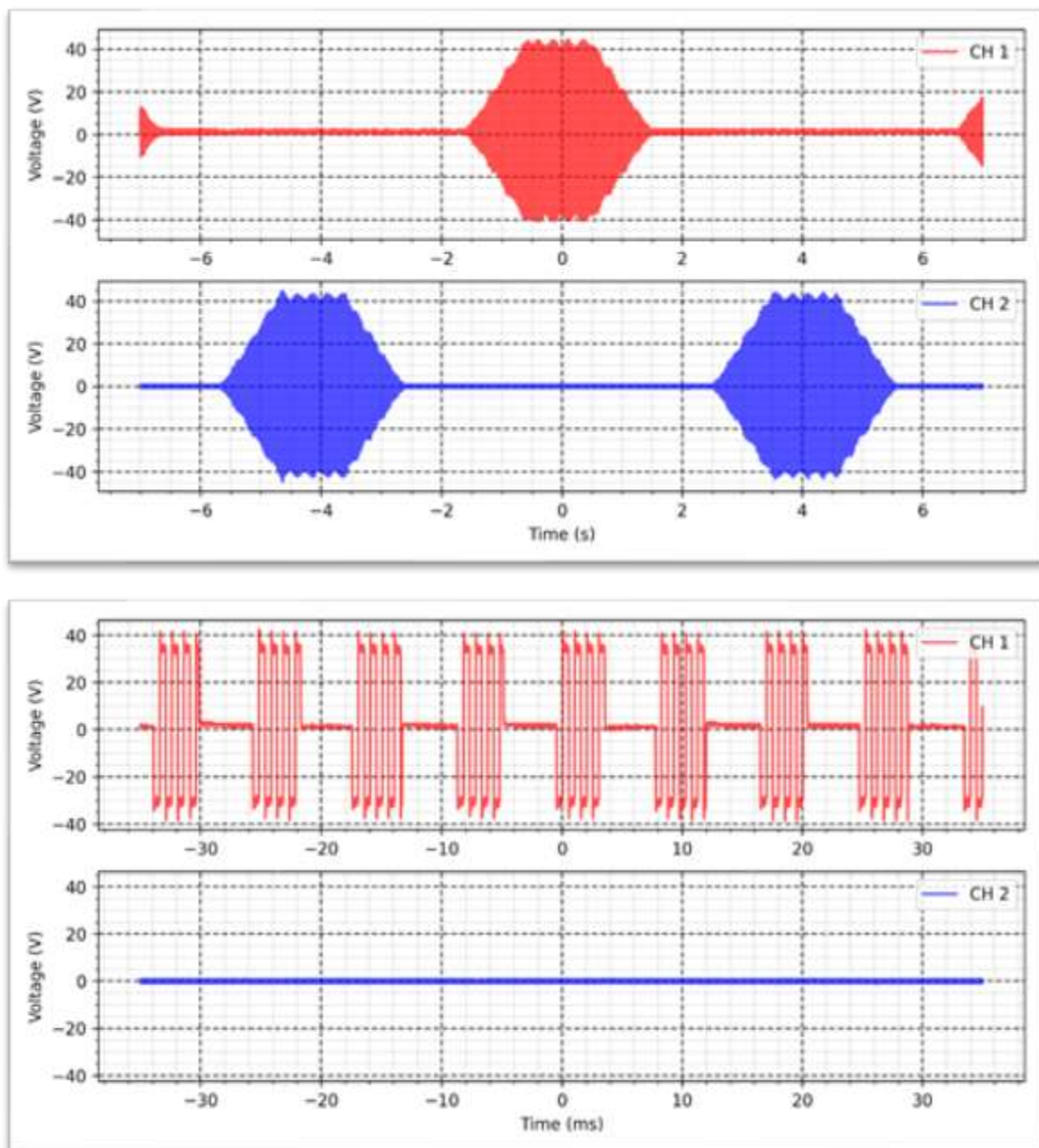
Frequency: 120 Hz

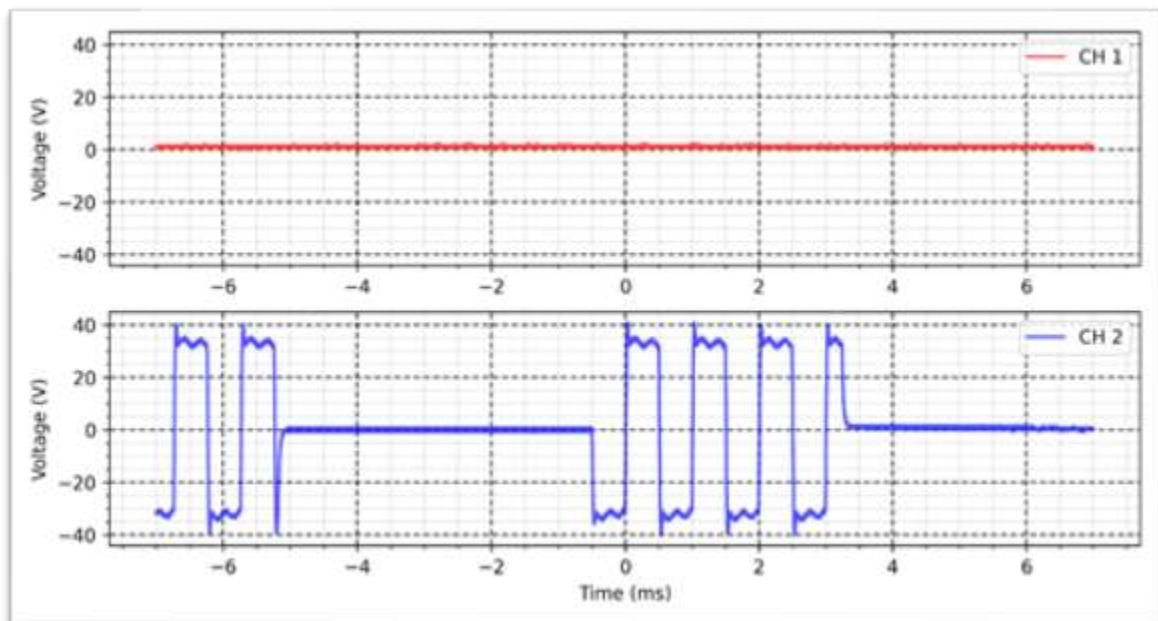
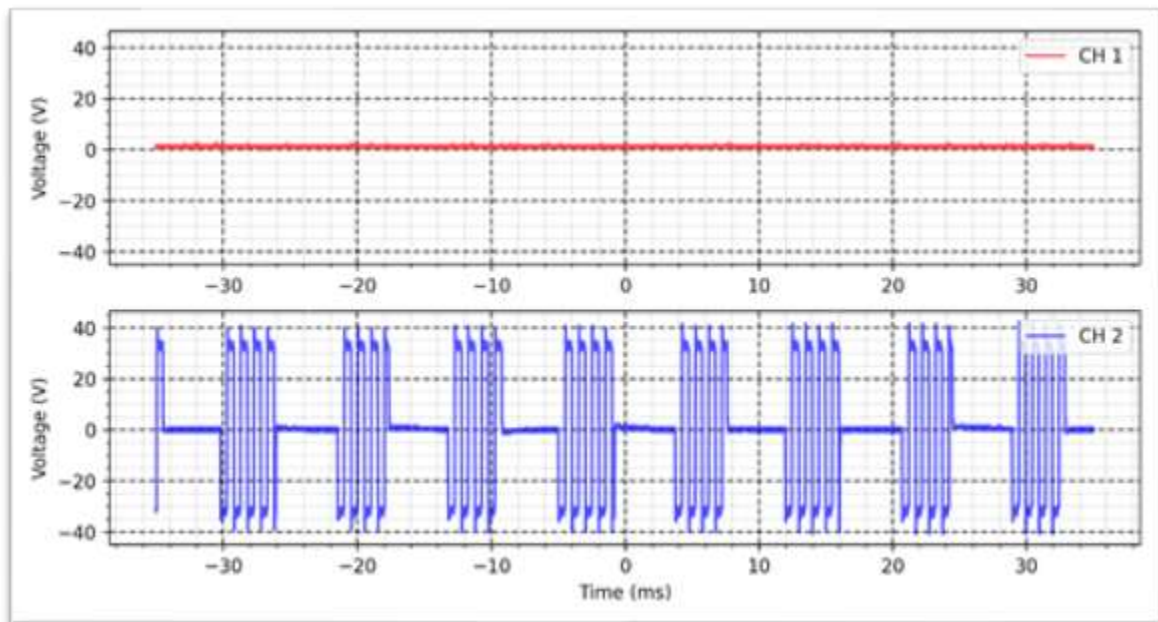
Rise time: 1s

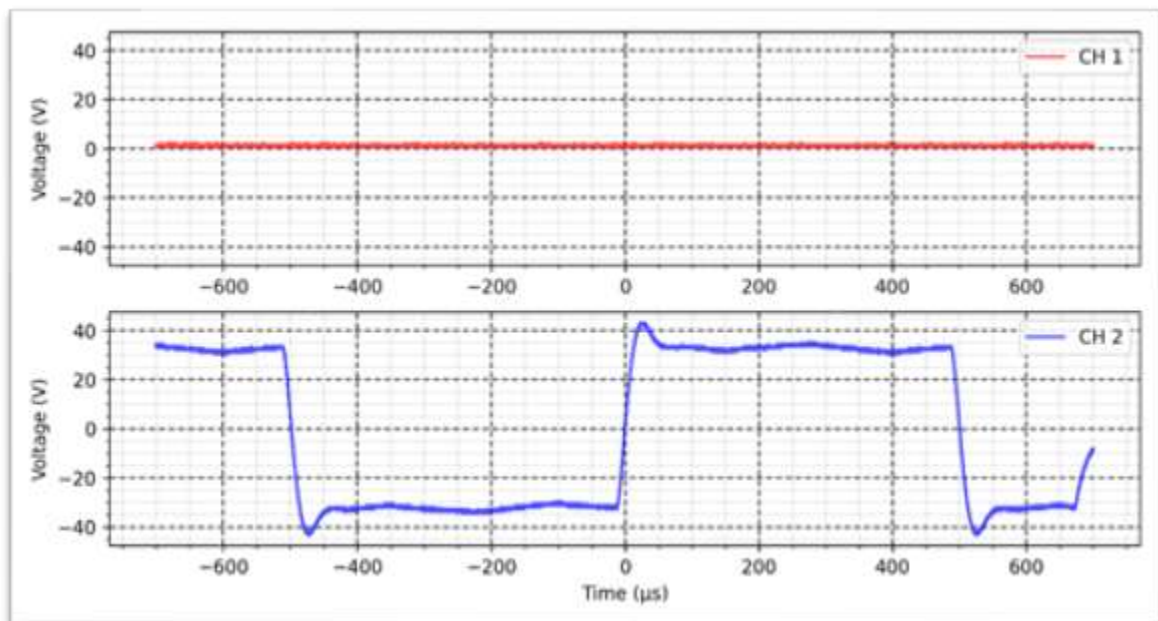
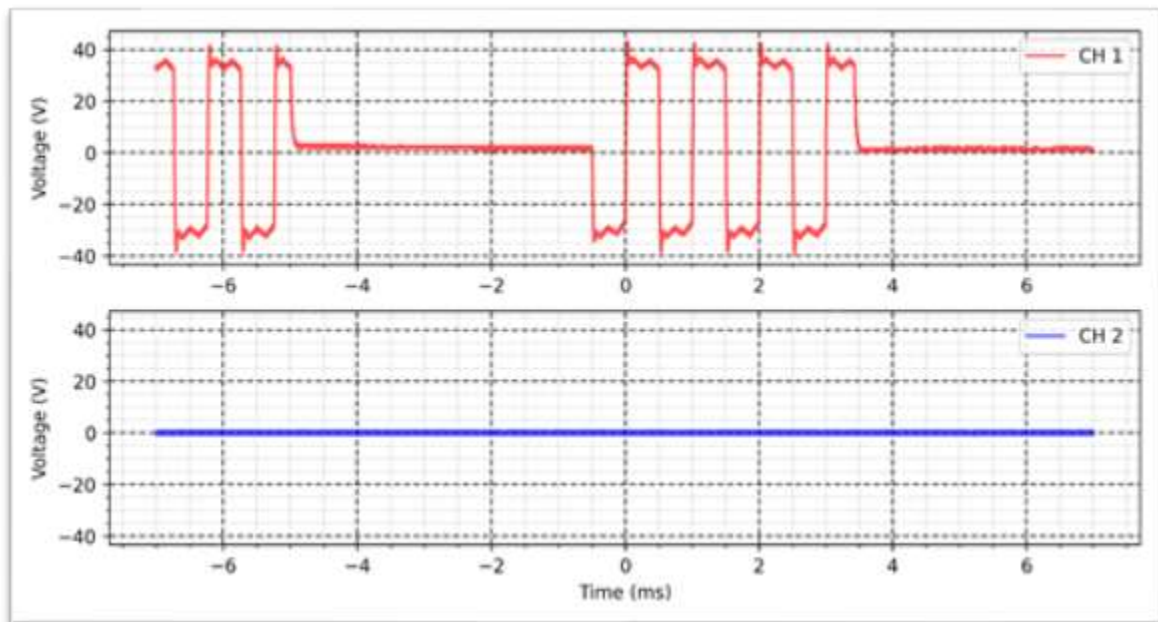
On time: 1s

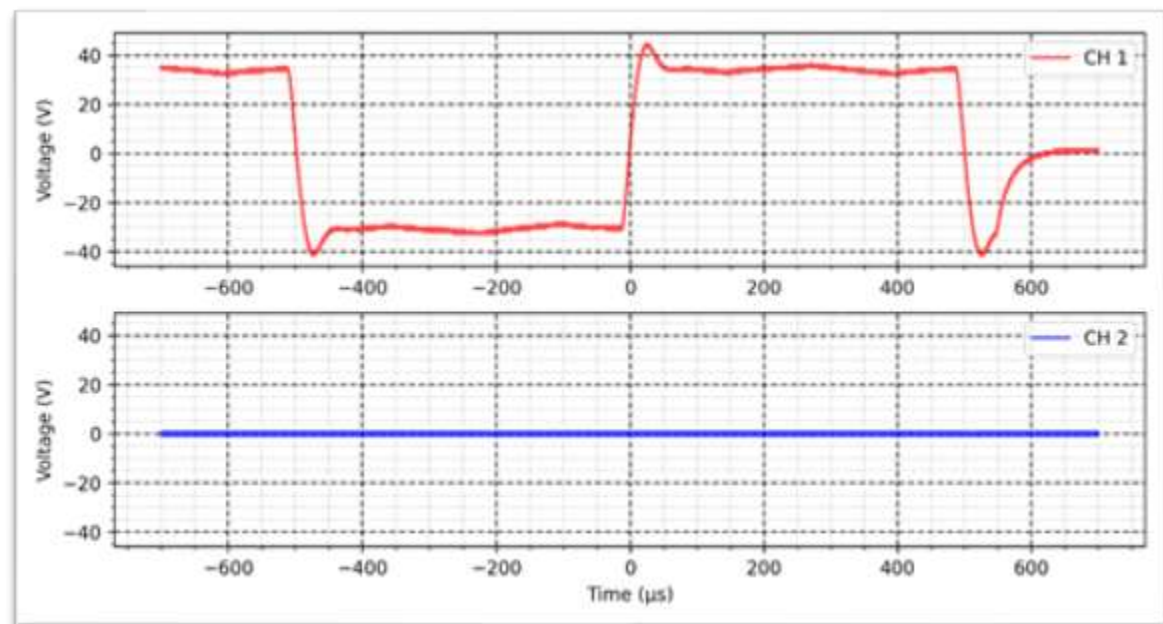
Decay time: 1s

OFF time: 1s







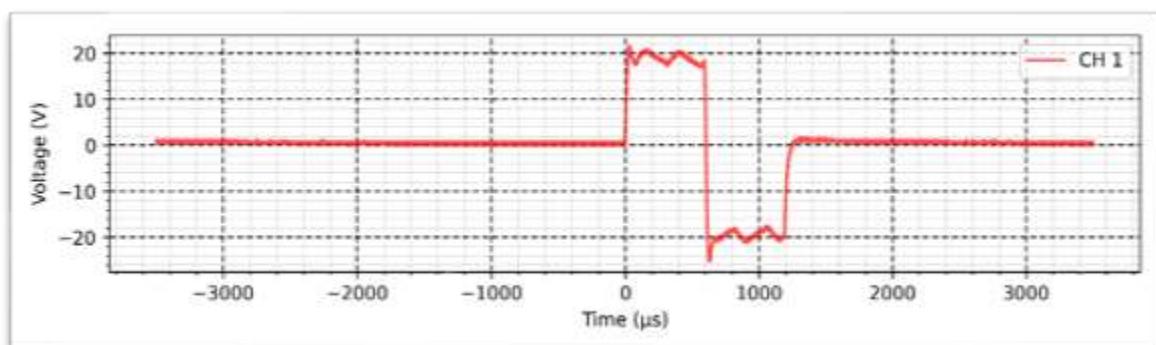
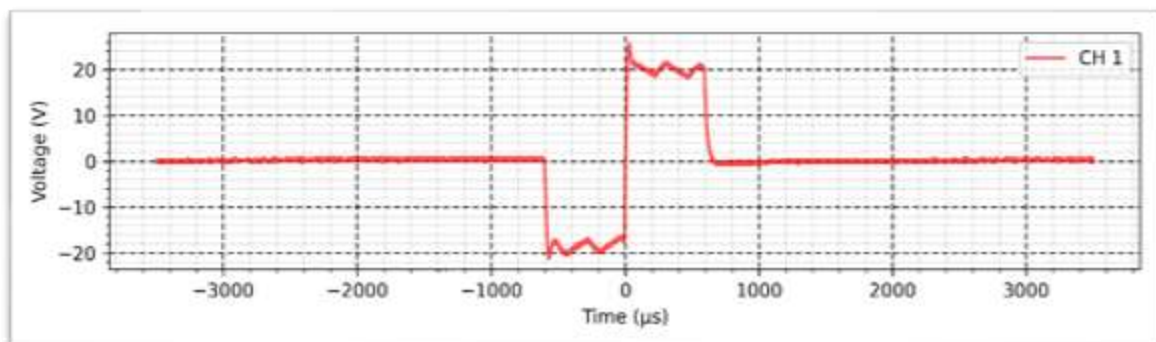
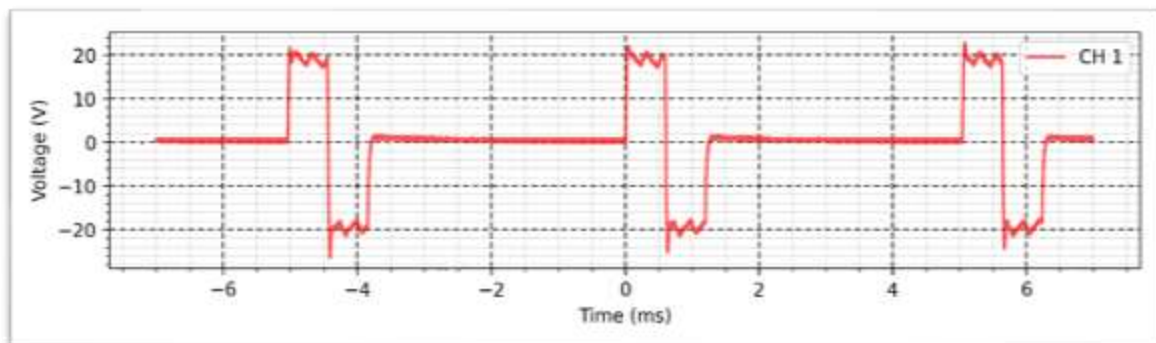
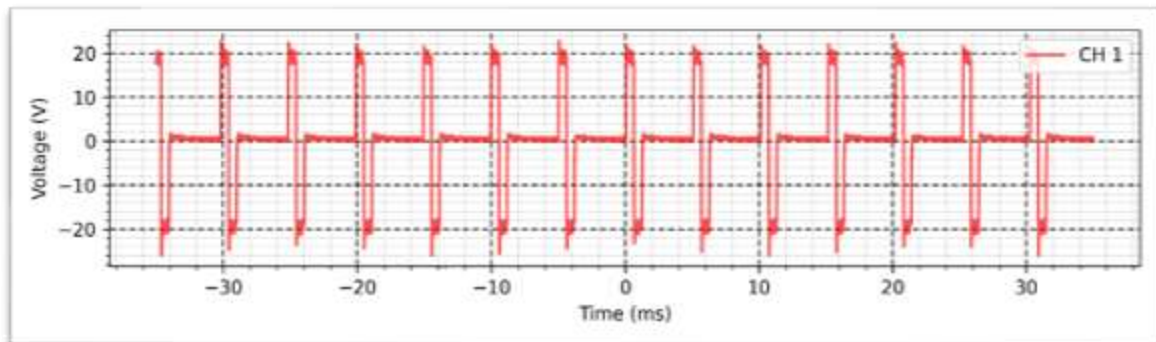


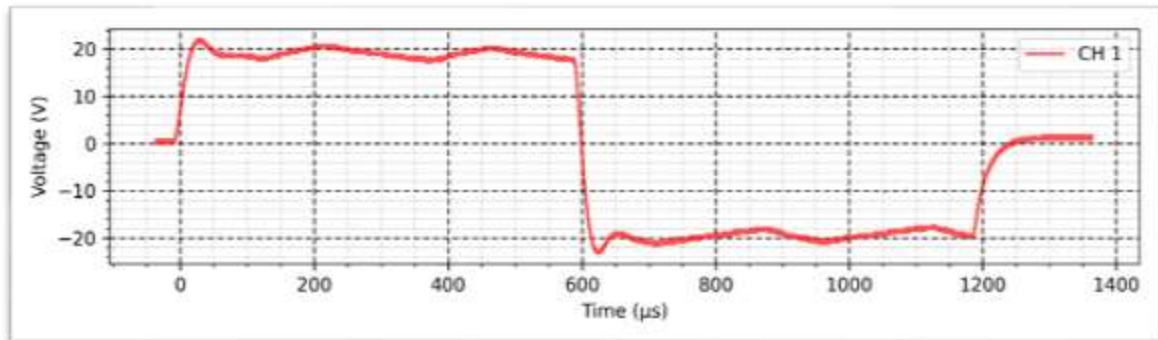
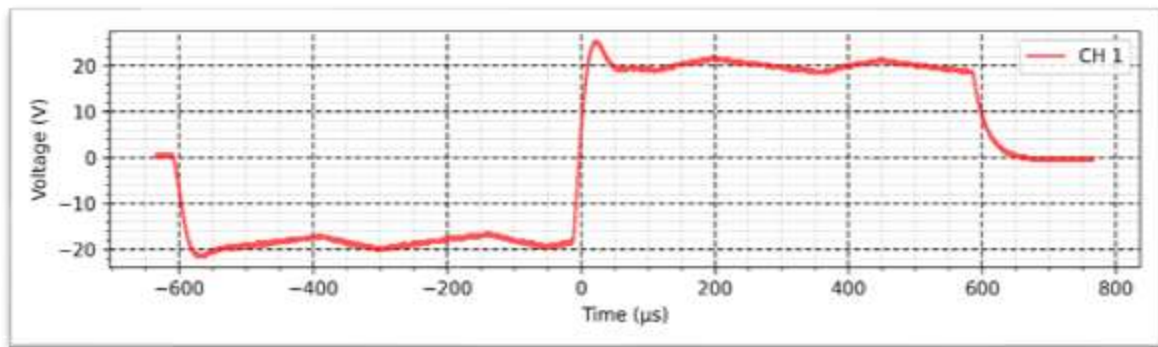
Lipolysis - Percutaneous - 2 K Ω :

Intensity: 30 mA

Width: 600 μ s

Frequency: 200 Hz



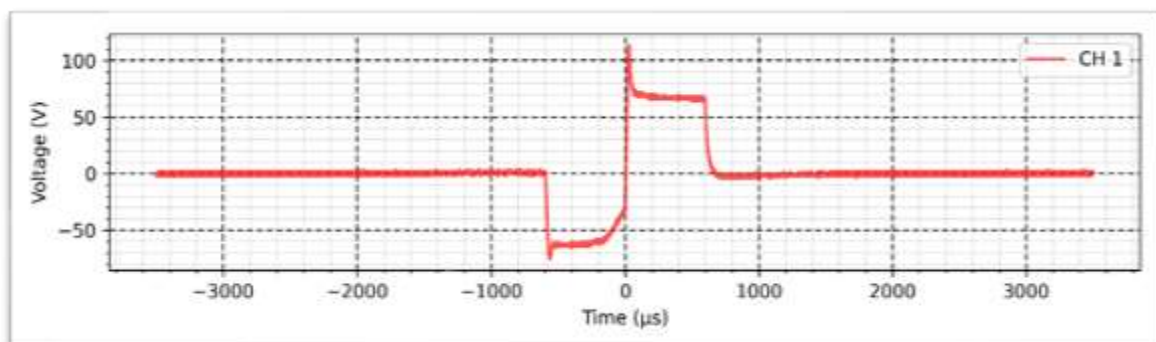
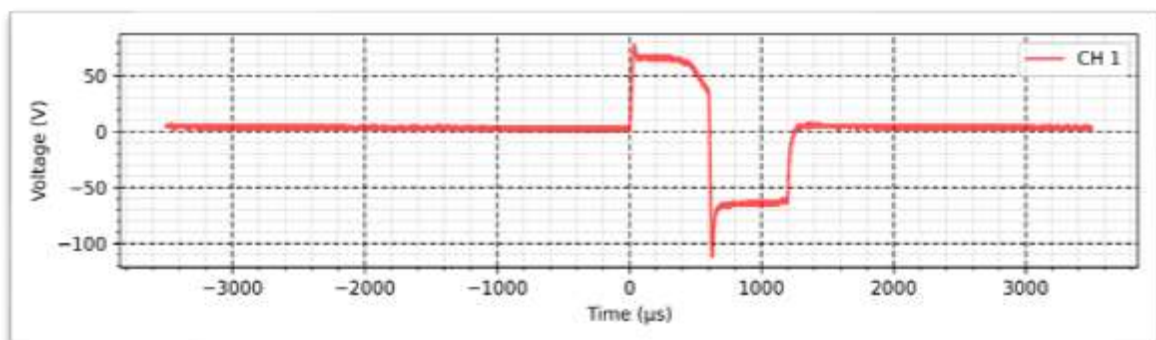
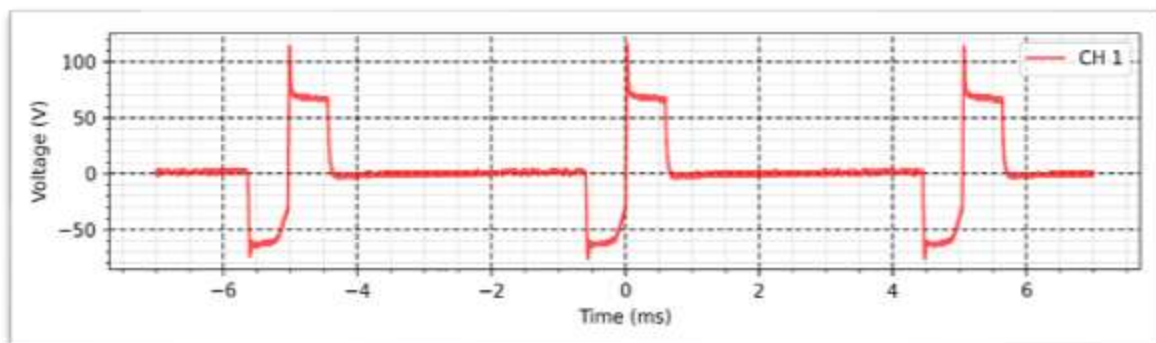
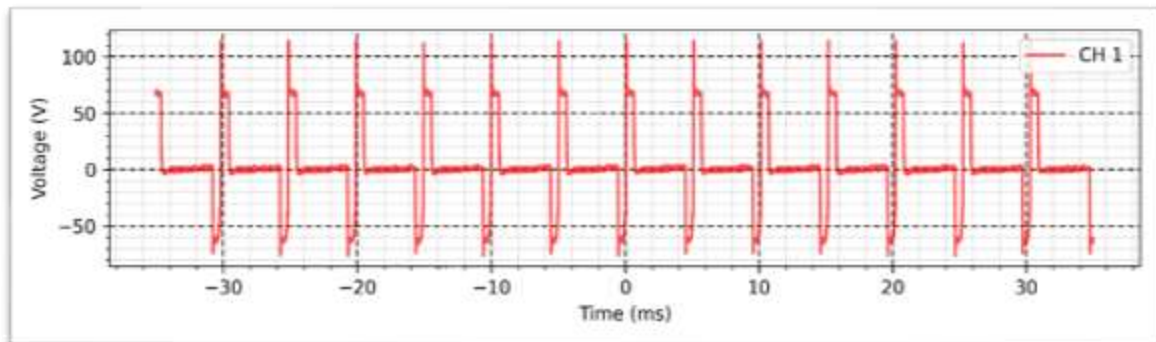


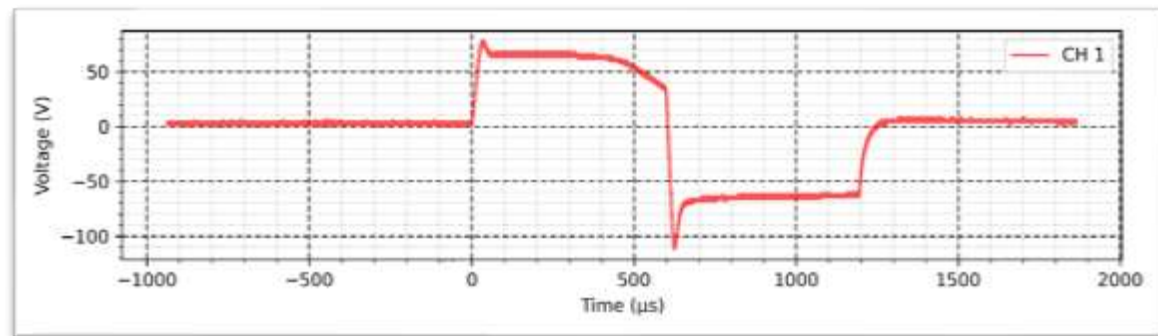
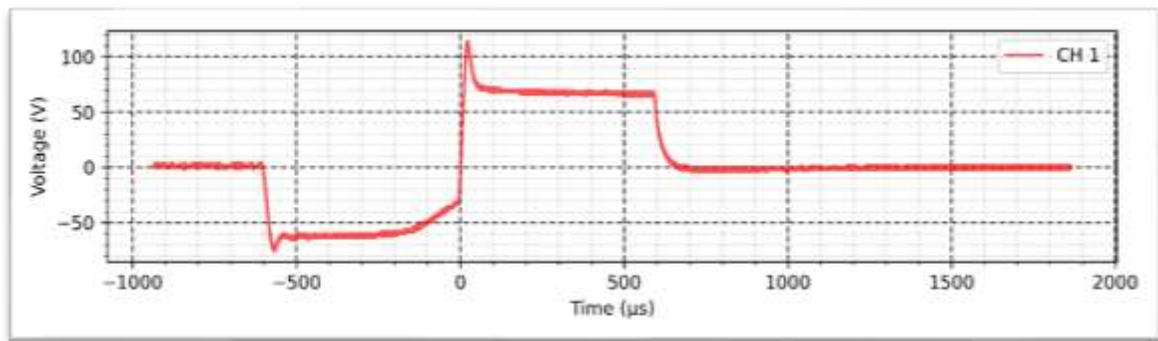
Lipolysis - Transcutaneous - 2 K Ω :

Intensity: 100 mA

Width: 600 μ s

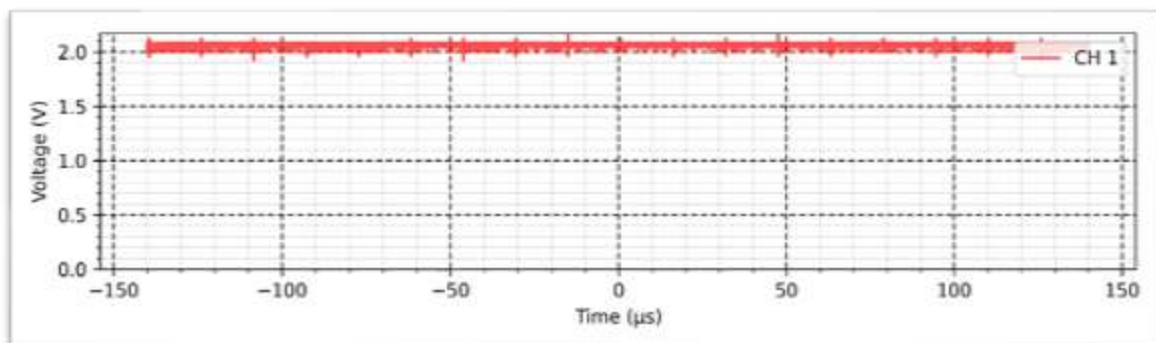
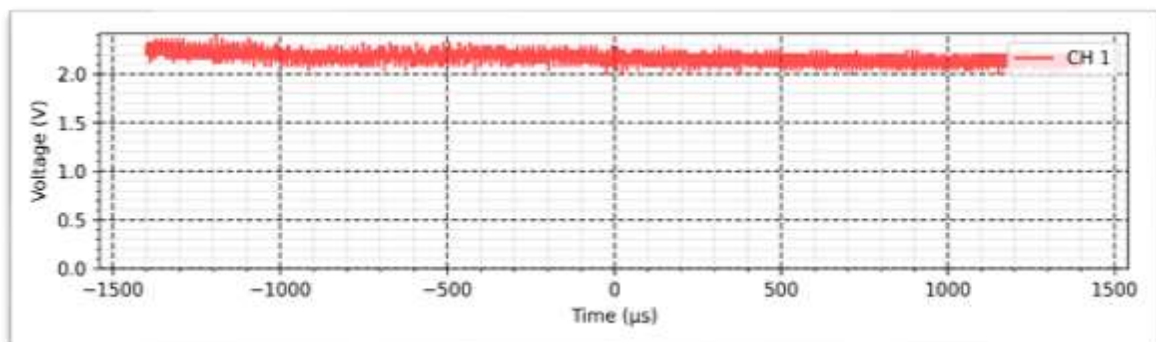
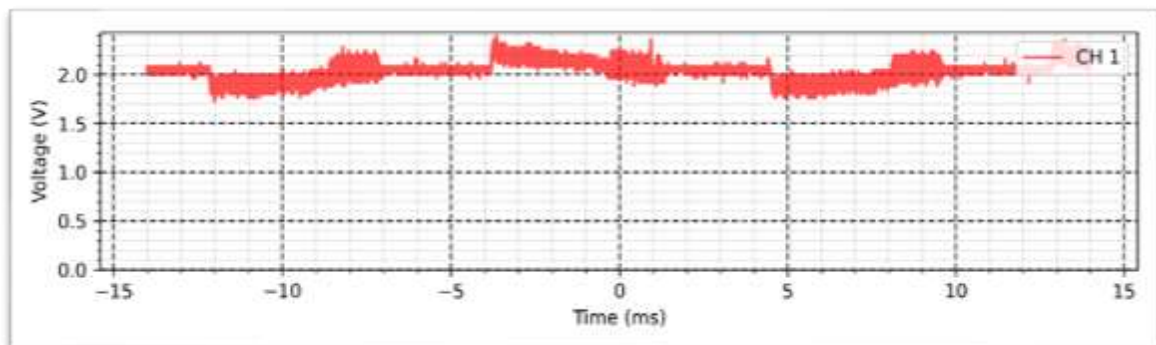
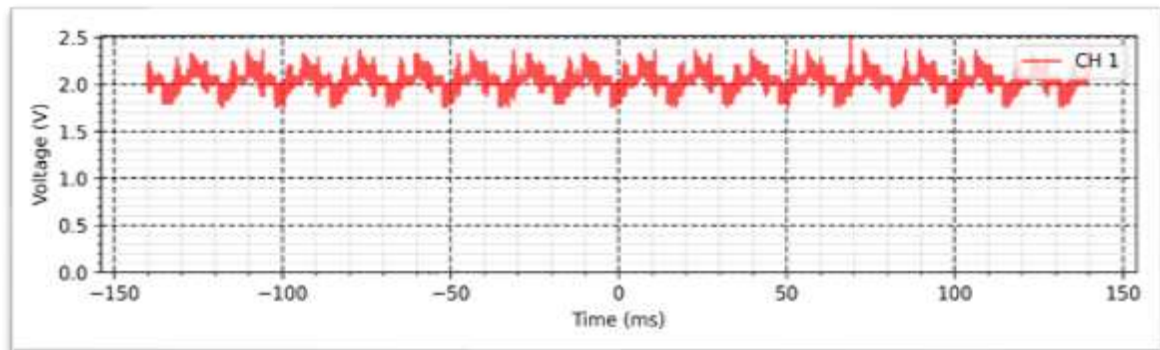
Frequency: 200 Hz





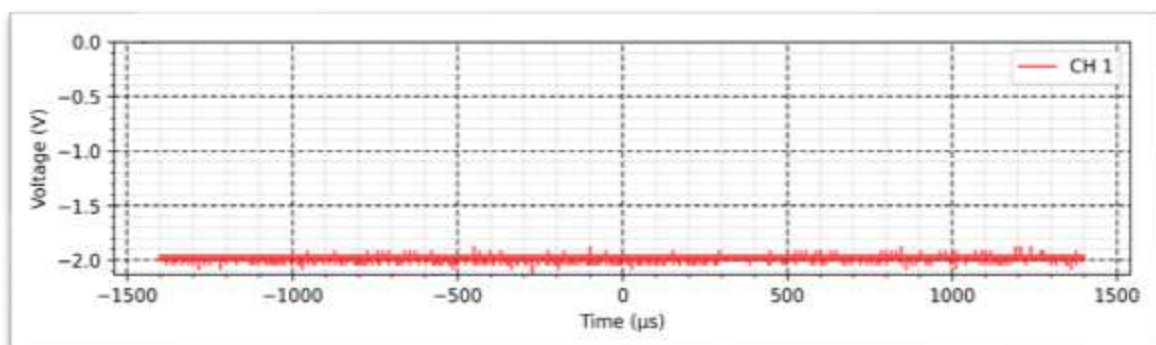
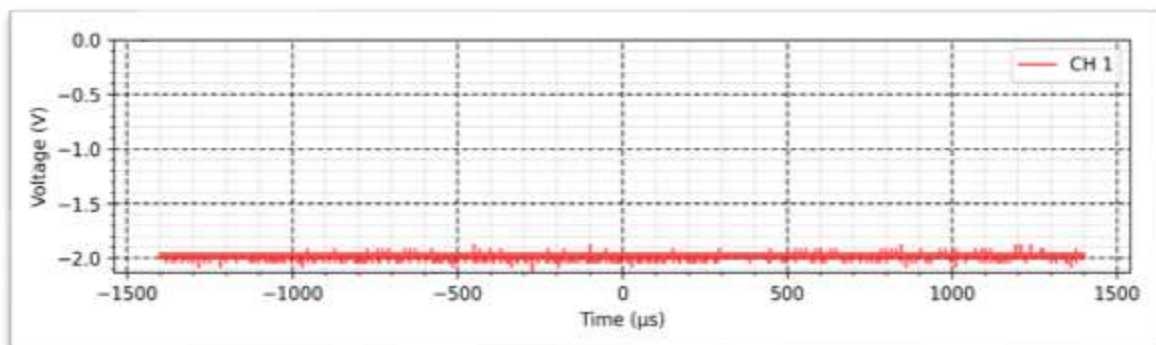
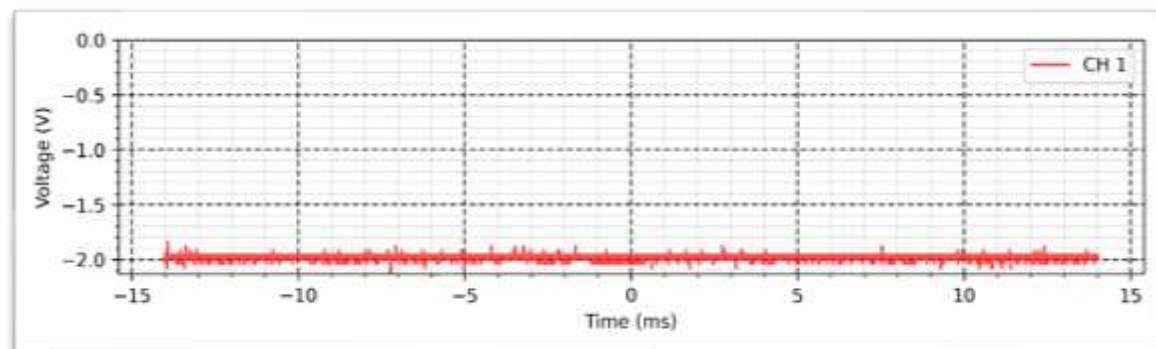
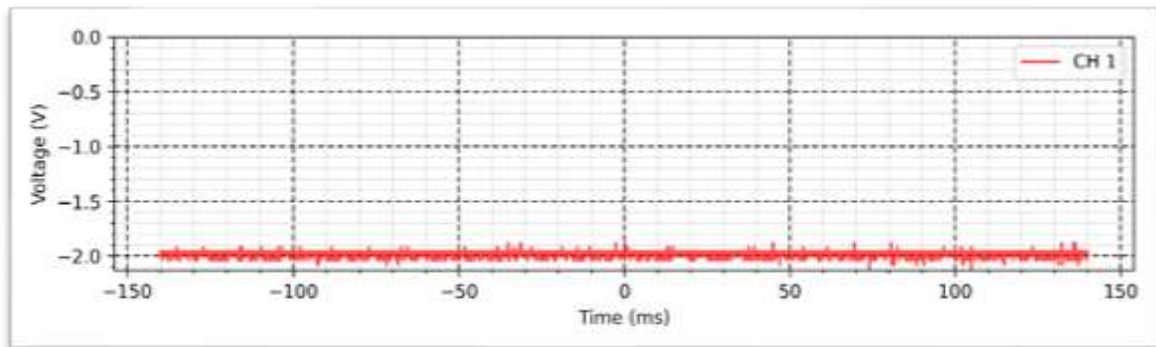
Micro galvanic - Normal - 2 K Ω :

Intensity: 1 mA



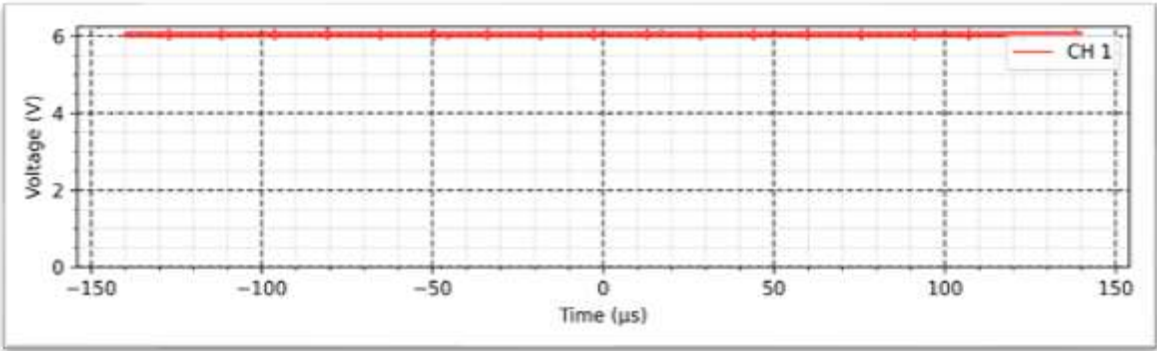
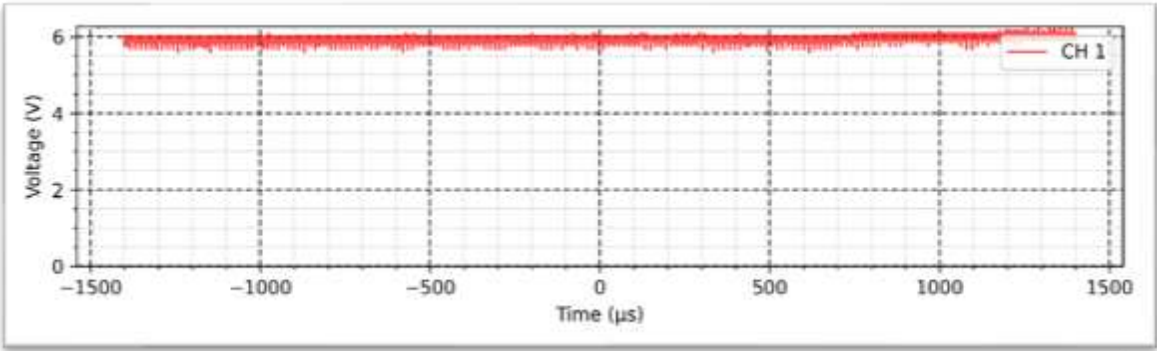
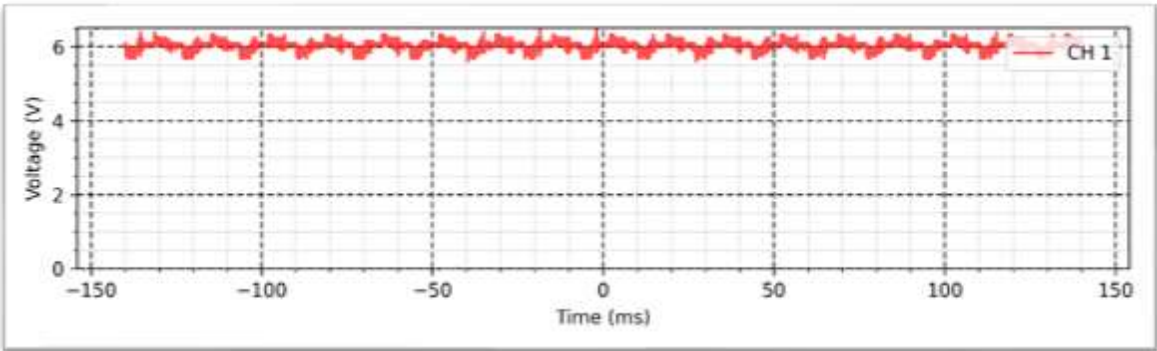
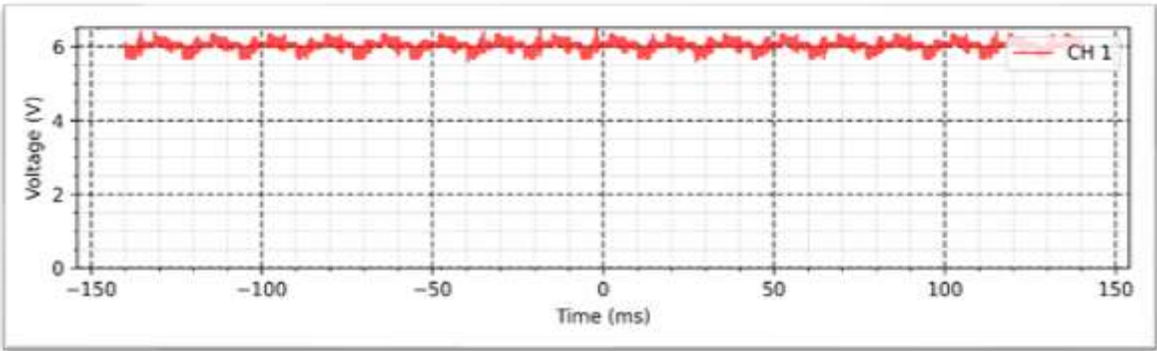
Micro galvanic - Inverted - 2 K Ω :

Intensity: 1 mA



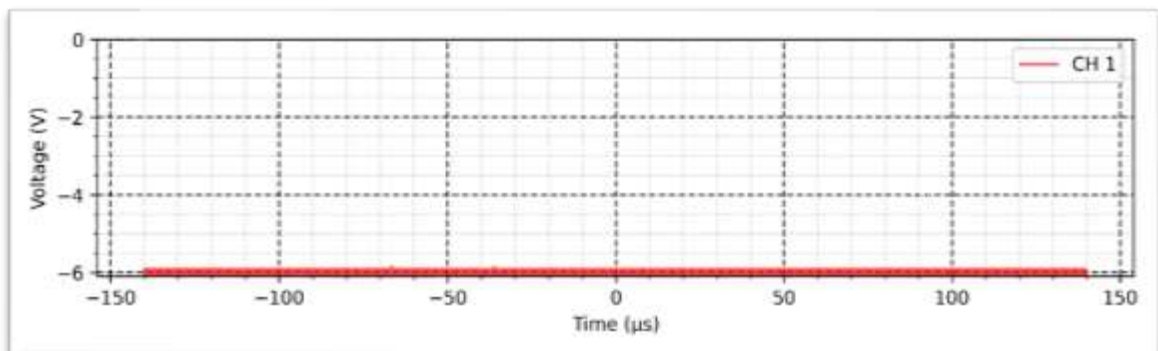
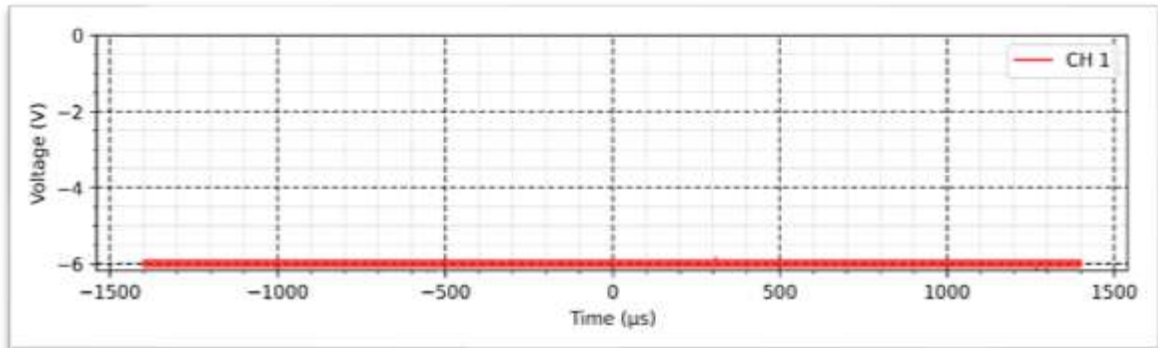
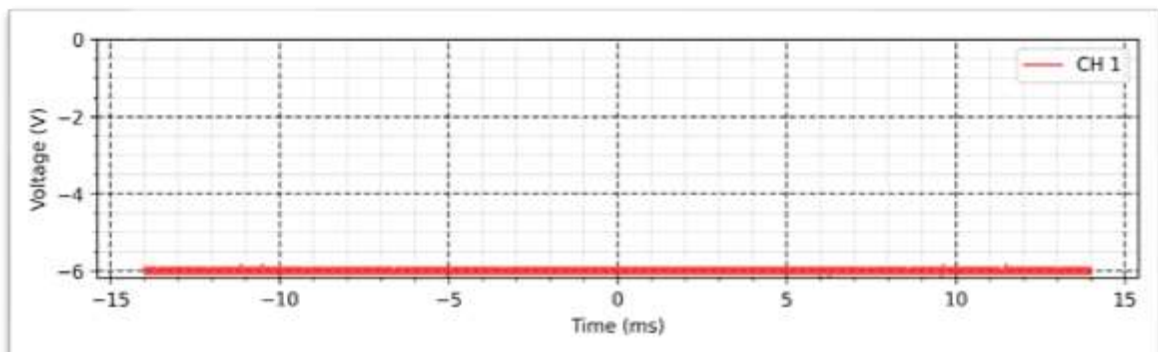
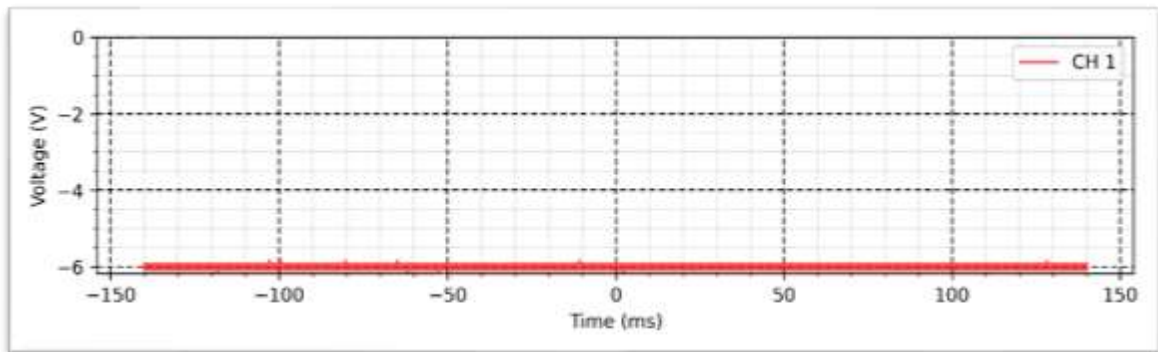
Galvanic - Normal - 2 KΩ:

Intensity: 3 mA



Galvanic - Inverted - 2 K Ω :

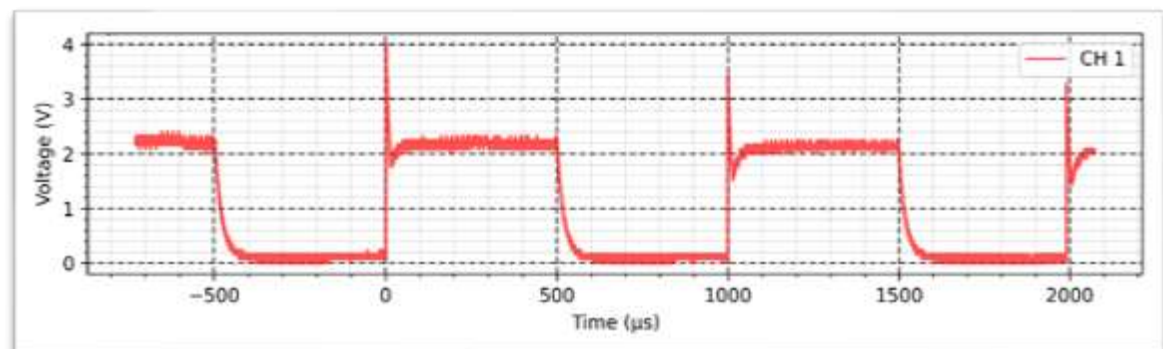
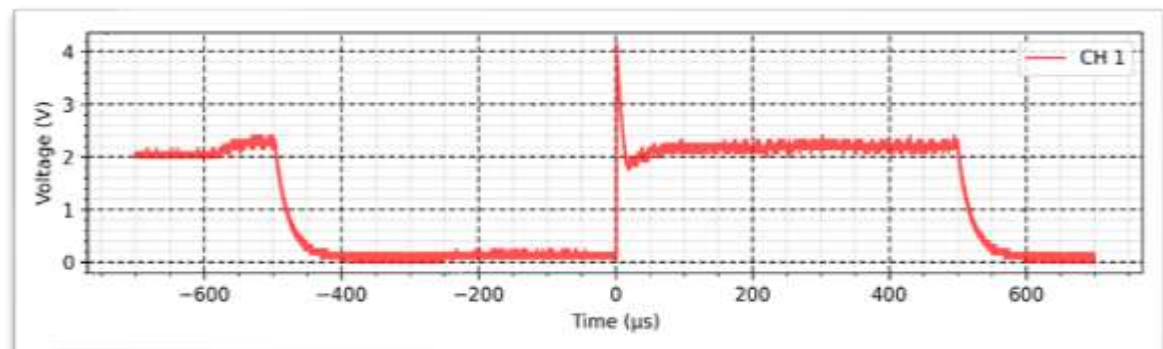
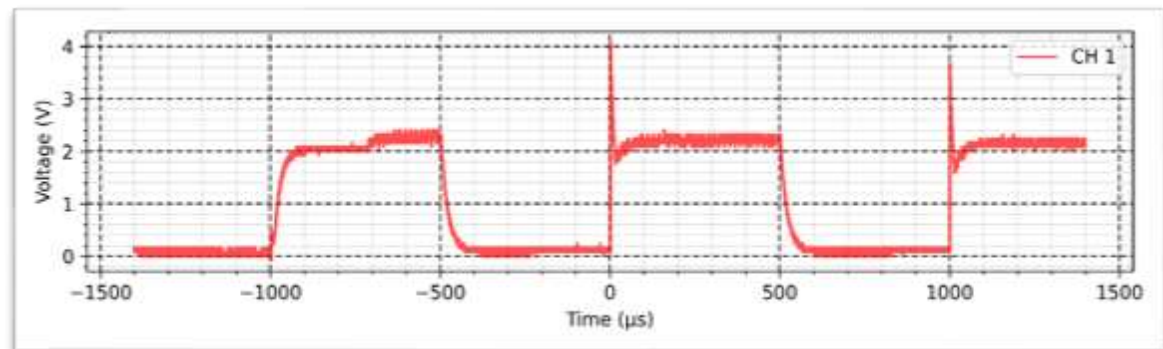
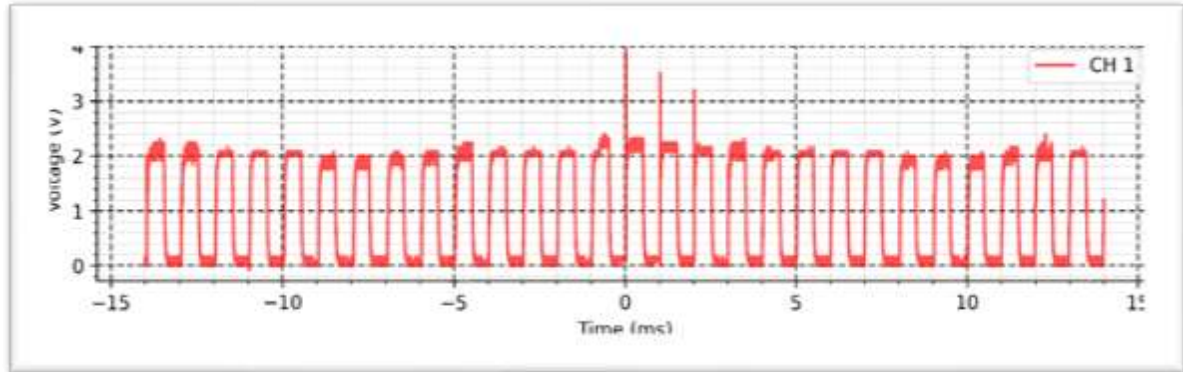
Intensity: 3 mA



MENS - Normal - 2 K Ω :

Frequency: 1000 Hz

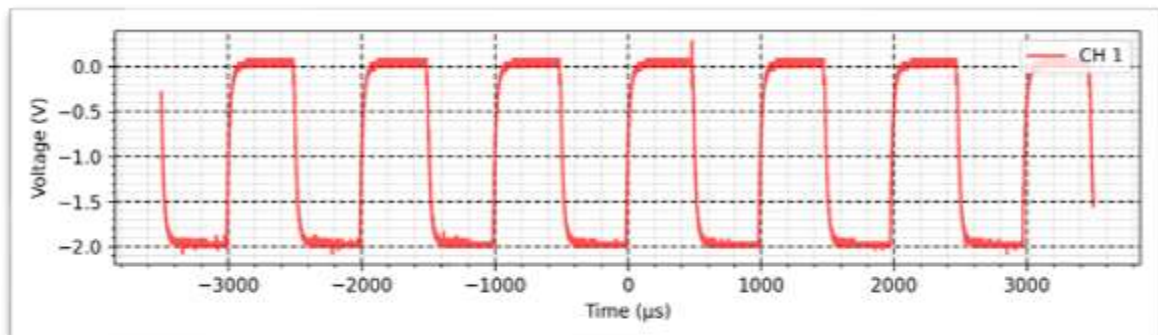
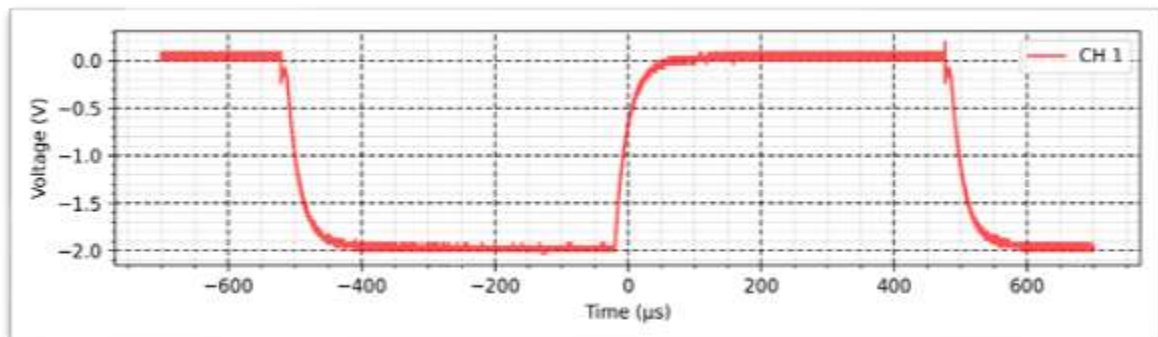
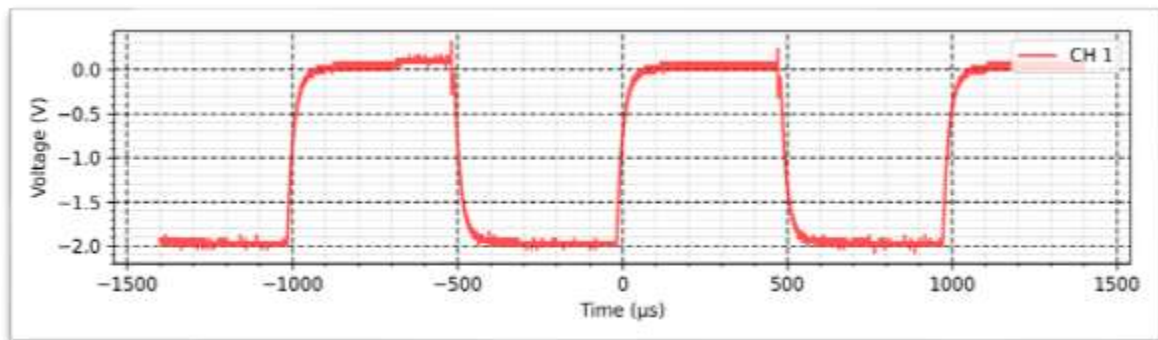
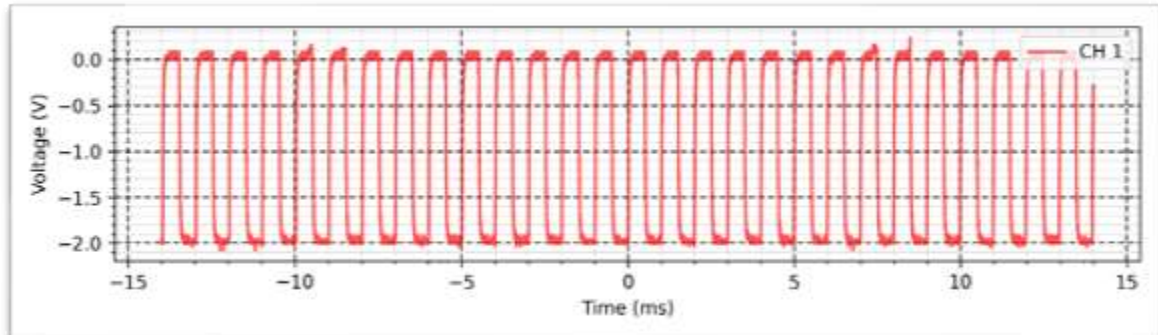
Intensity: 1 mA



MENS - Inverted - 2 K Ω :

Frequency: 1000 Hz

Intensity: 1 mA

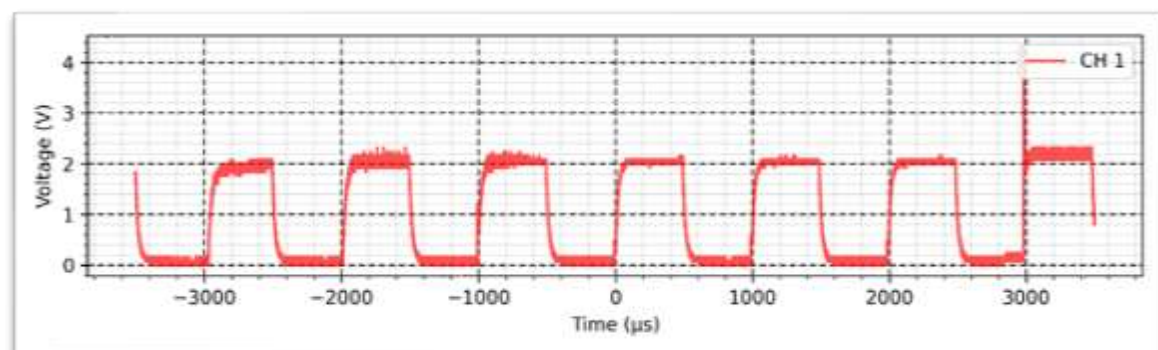
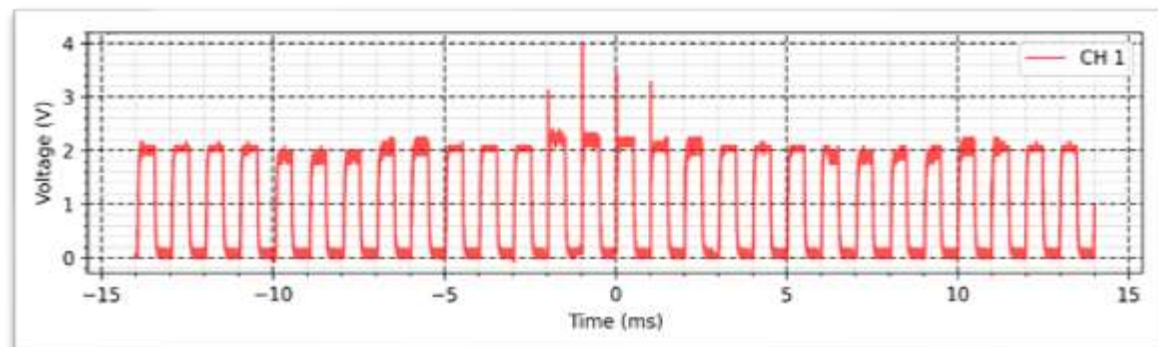
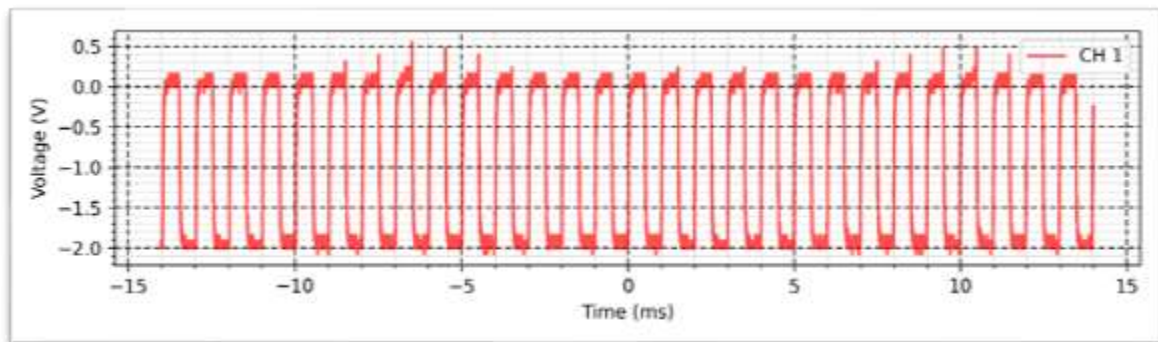
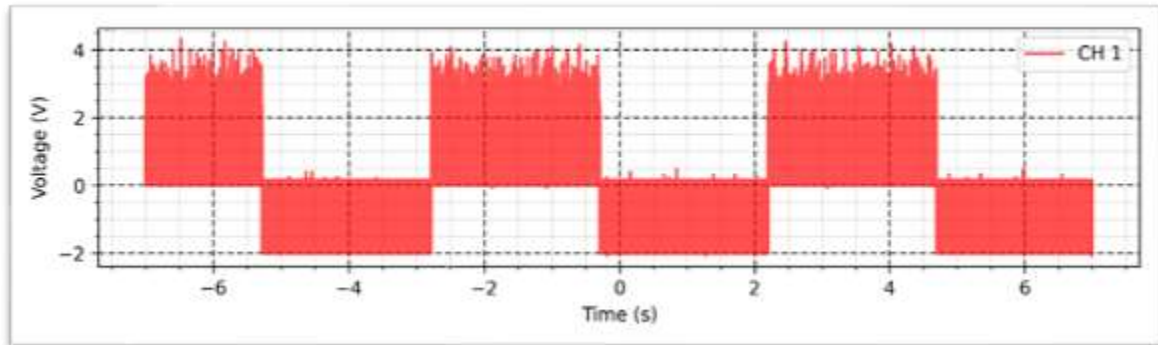


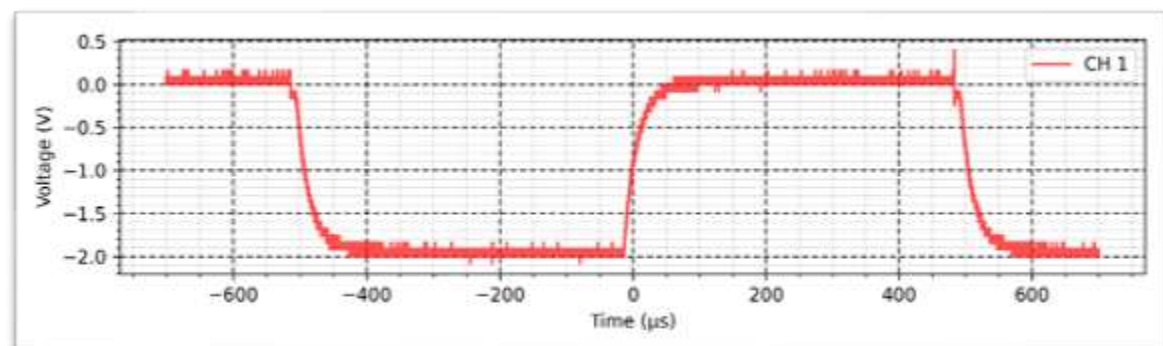
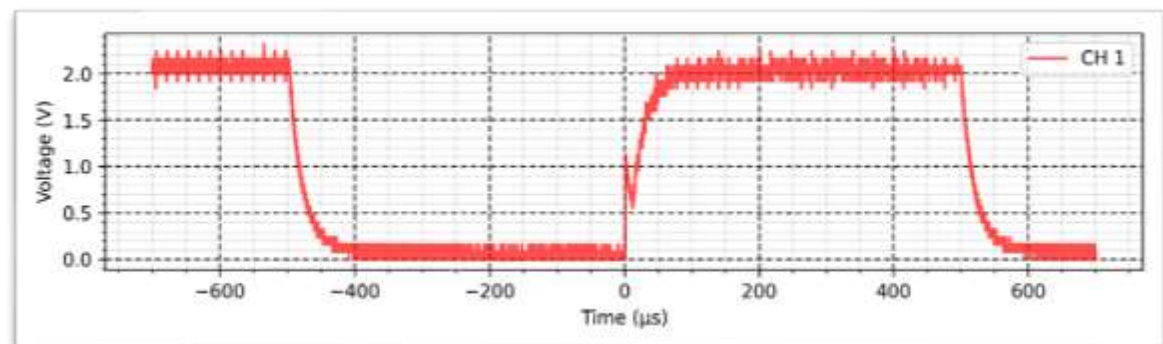
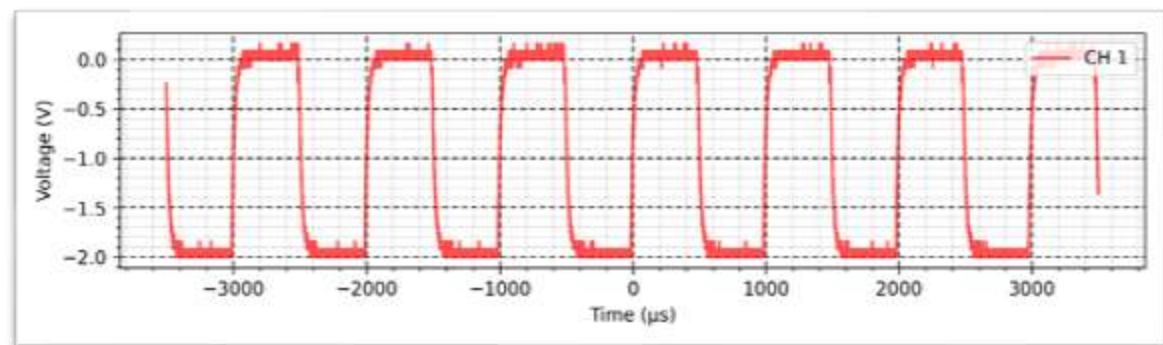
MENS - Auto - 2 K Ω :

Frequency: 1000 Hz

Intensity: 1 mA

Polarity inversion: Every 2.5 s





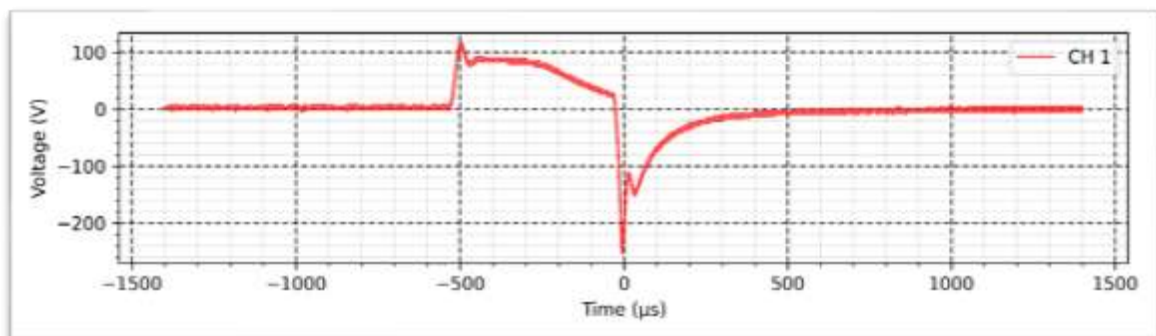
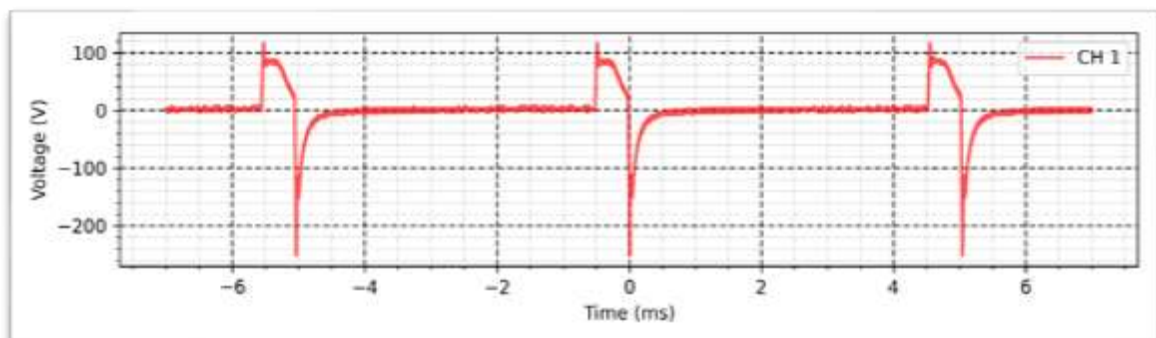
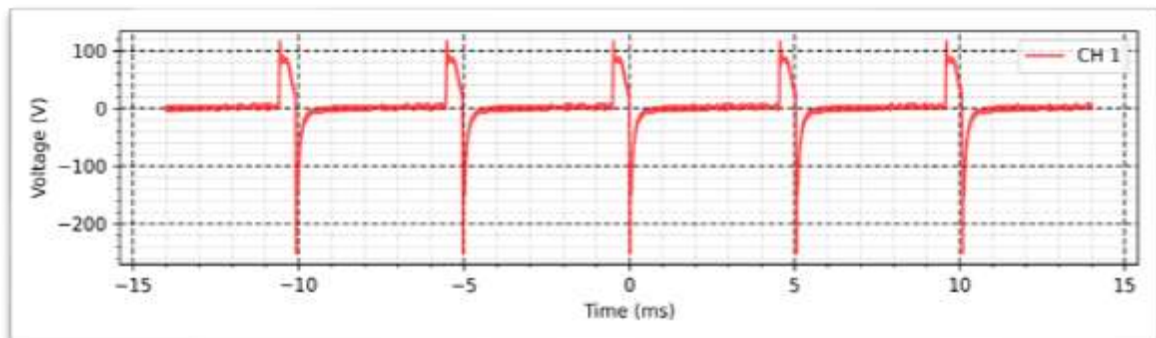
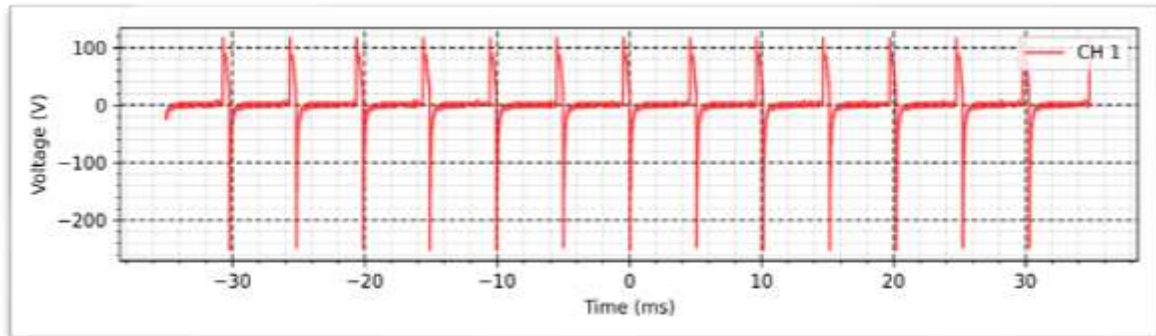
Waveforms Under 10 K Ω Load

TENS - Normal - 10 K Ω :

Width: 600 μ s

Frequency: 200 Hz

Intensity: 100 mA

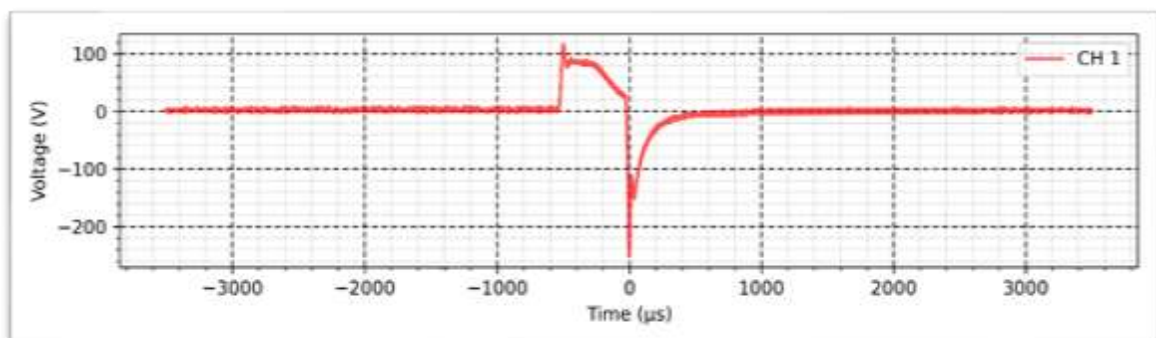
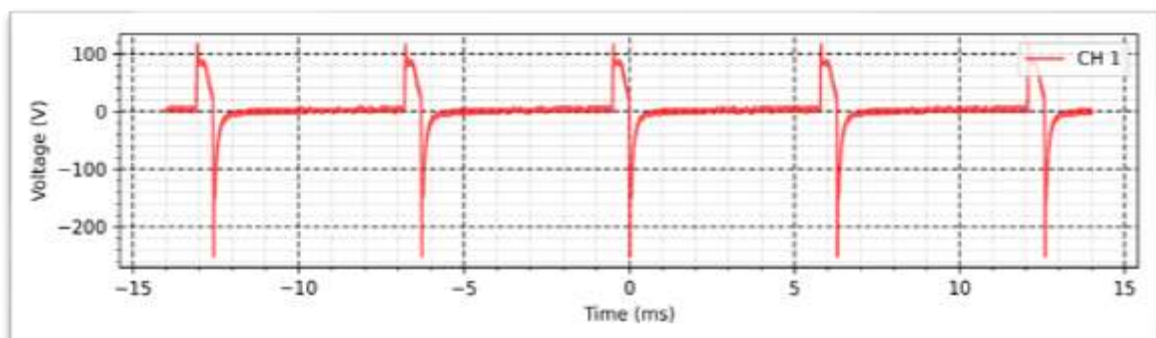
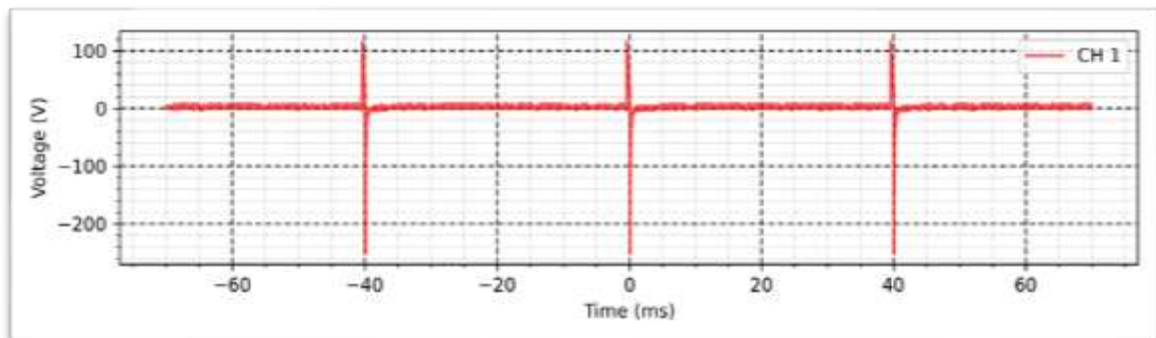
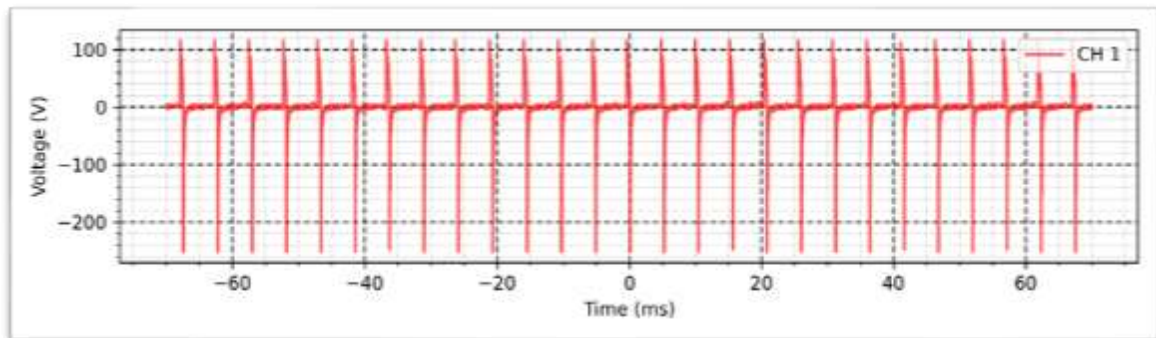


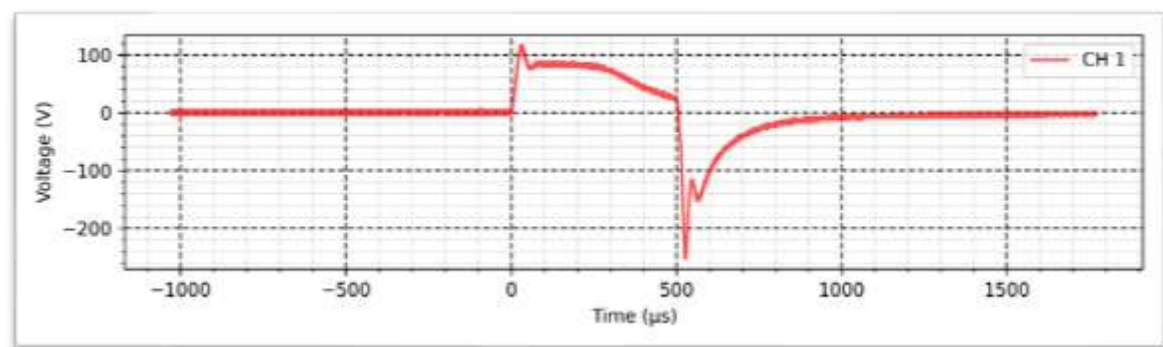
TENS - VF - 10 K Ω :

Width: 600 μ s

Frequency: Variable 1Hz - 200Hz

Intensity: 100 mA



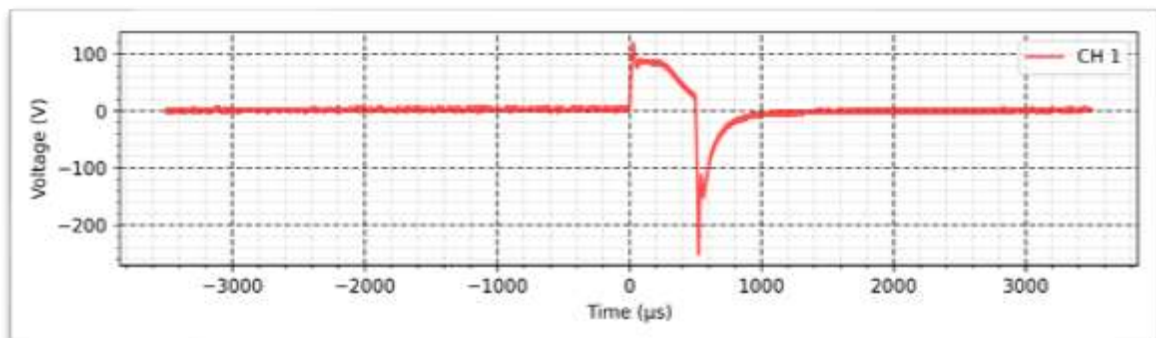
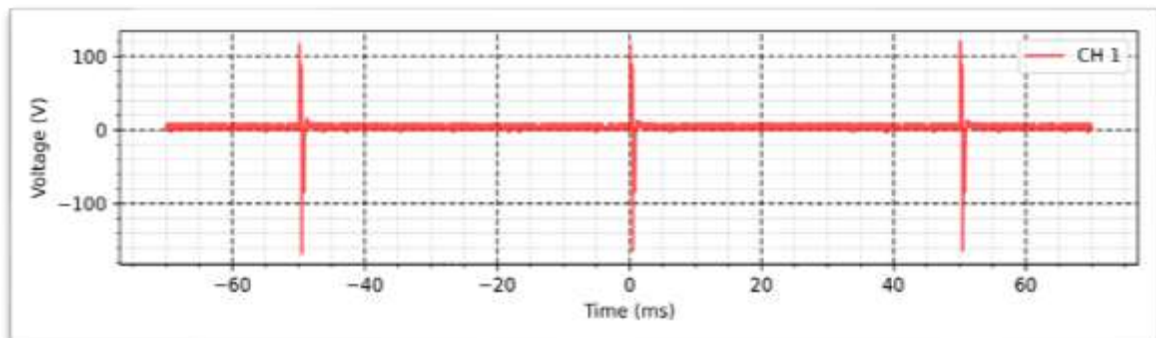
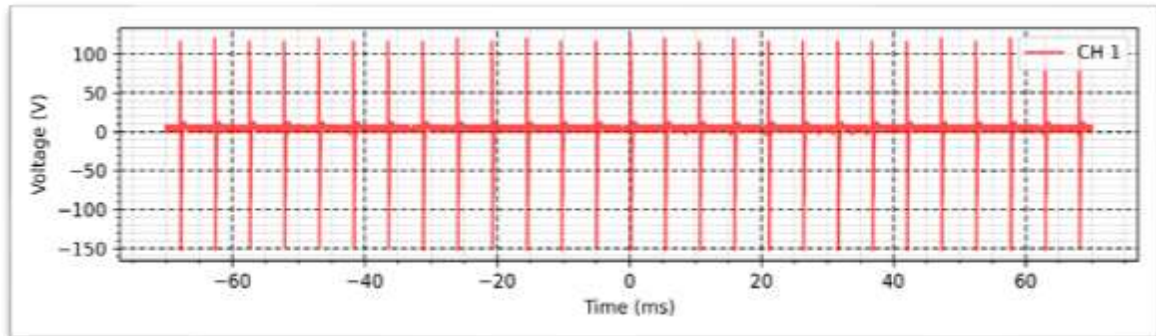


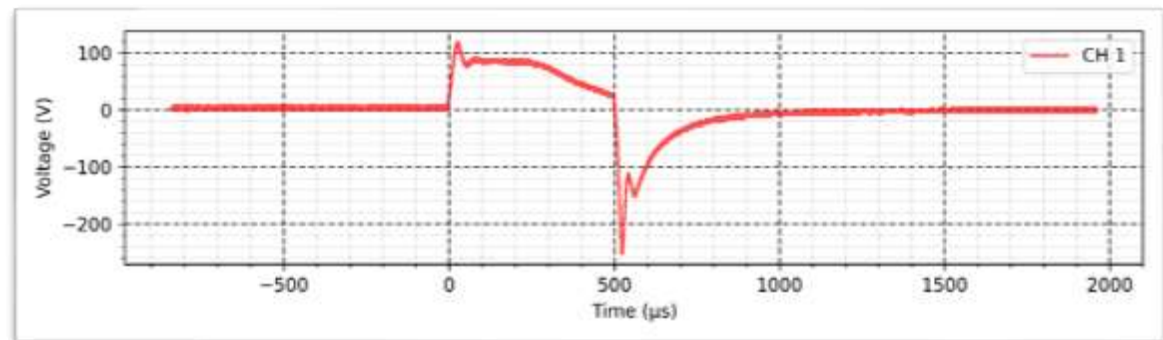
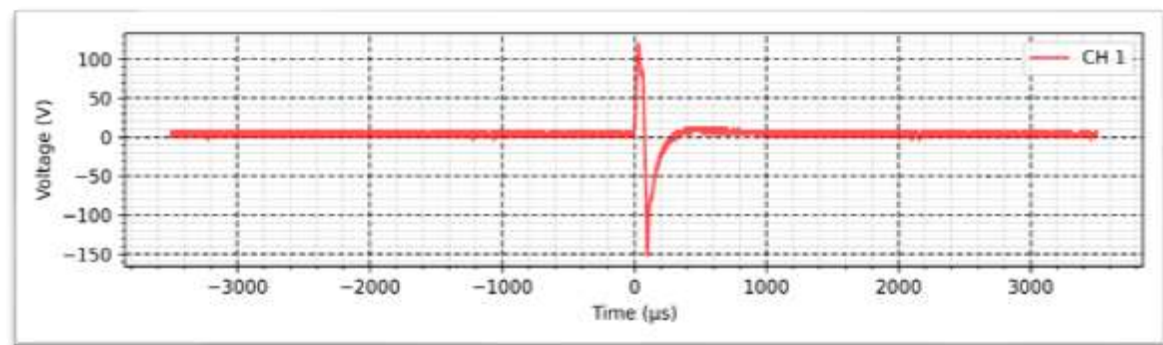
TENS - VIF - 10 K Ω :

Width: Variable 50 μ s - 600 μ s

Frequency: Variable 1Hz - 200Hz

Intensity: 100 mA



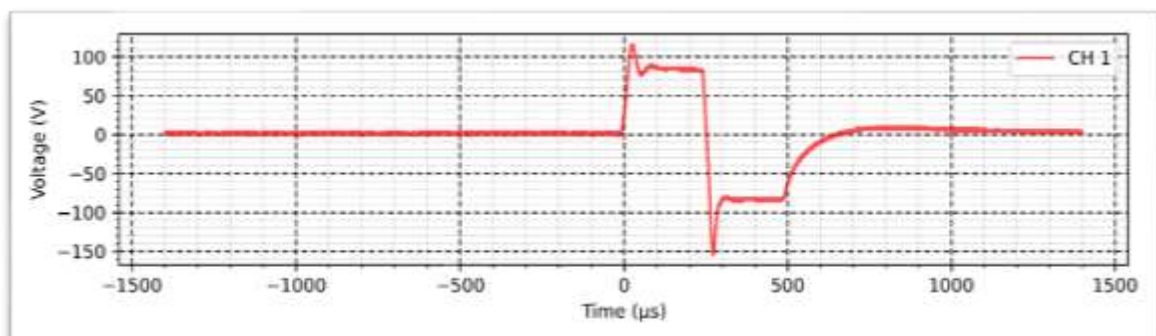
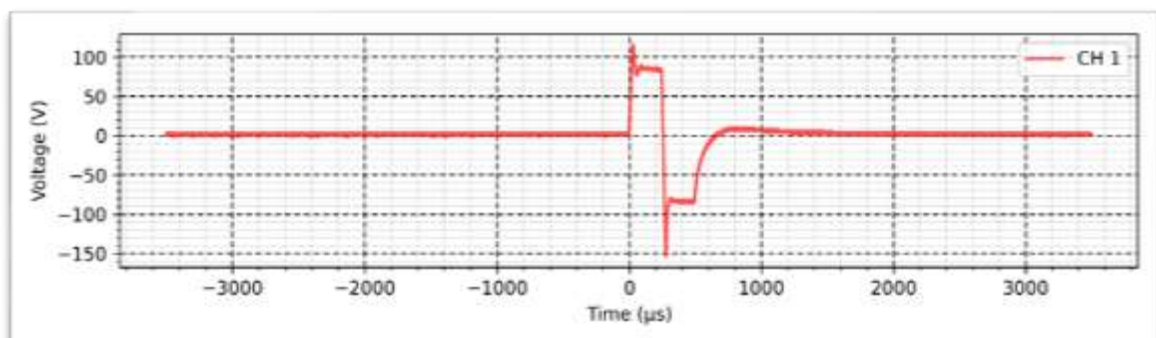
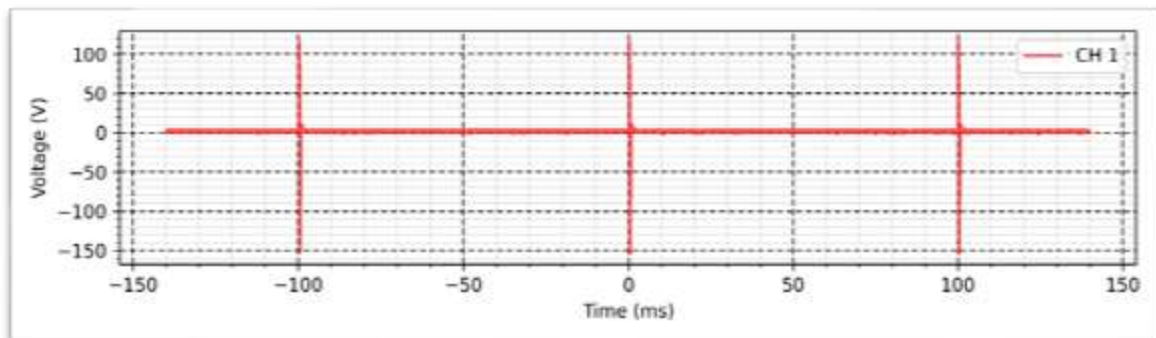
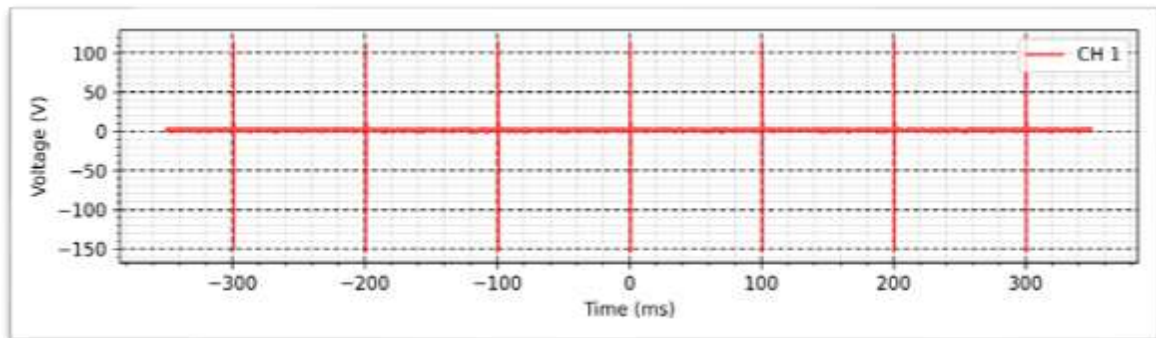


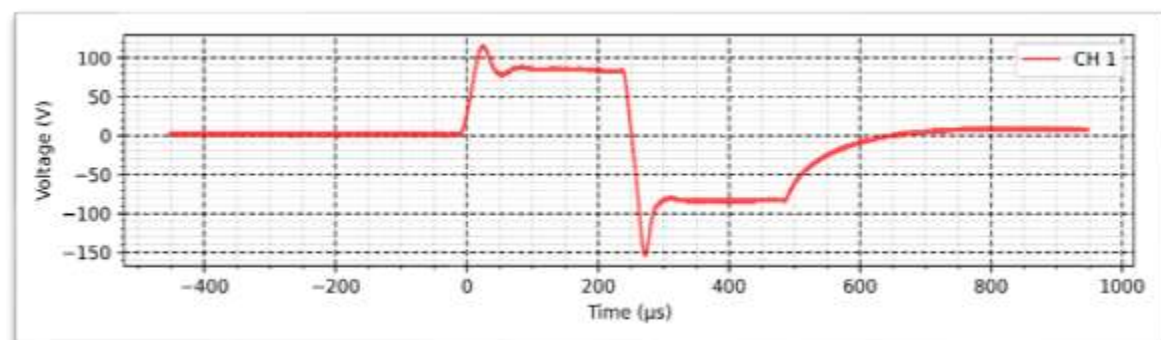
TENS - Acupuncture - 10 K Ω :

Width: 250 μ s

Frequency: 10 Hz

Intensity: 100 mA



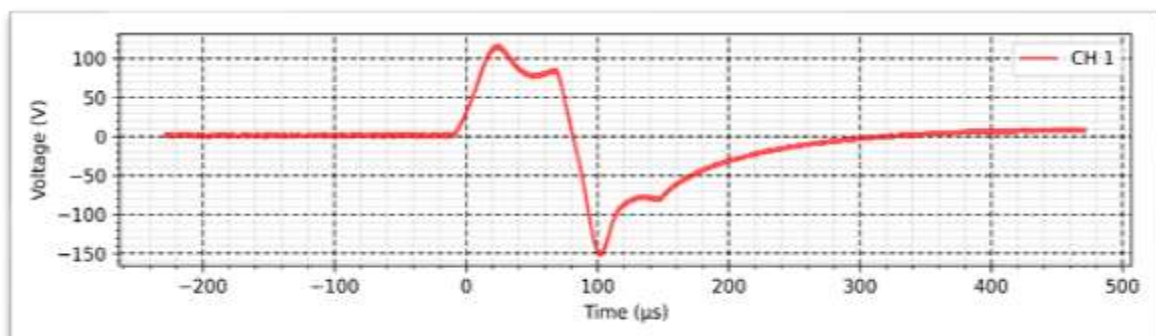
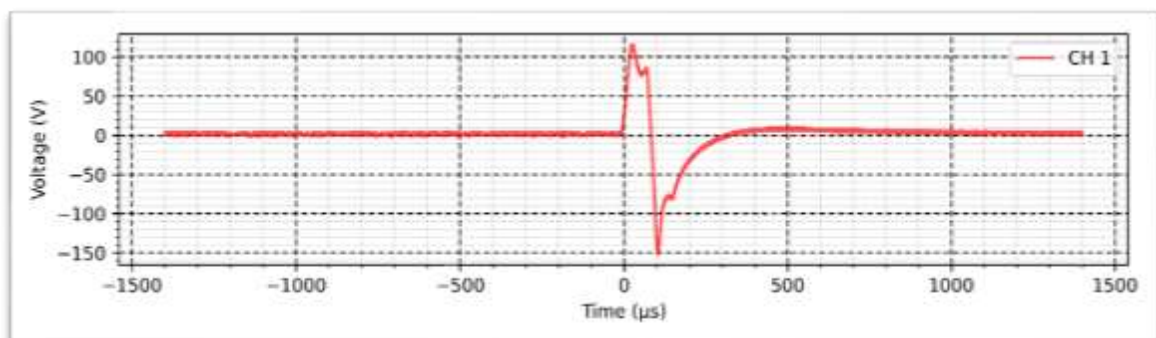
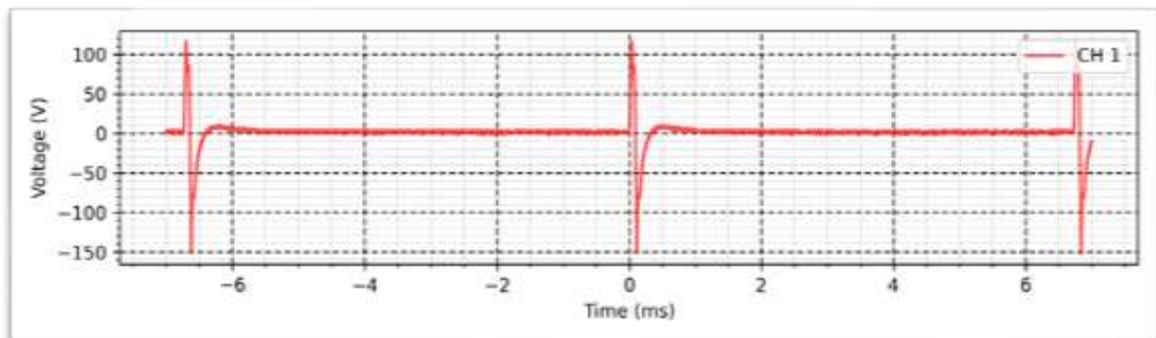
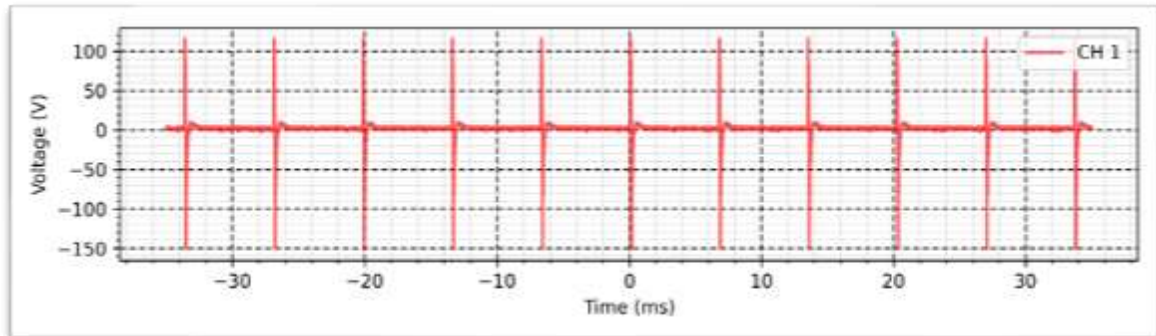


TENS - Conventional - 10 K Ω :

Width: 80 μ s

Frequency: 150 Hz

Intensity: 100 mA

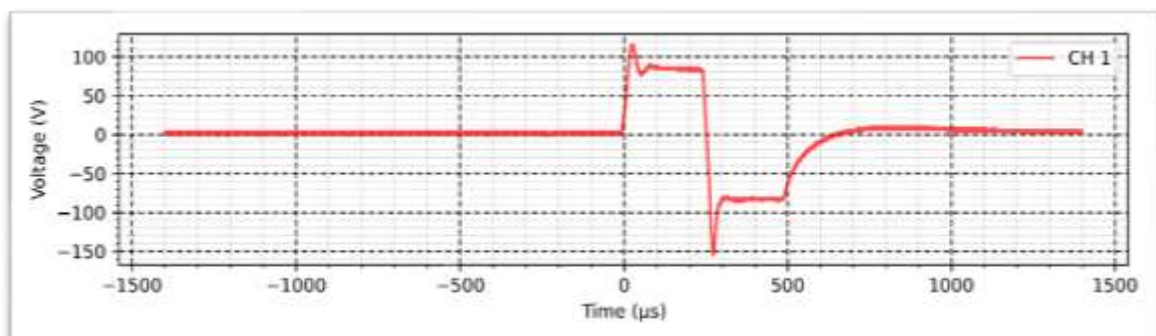
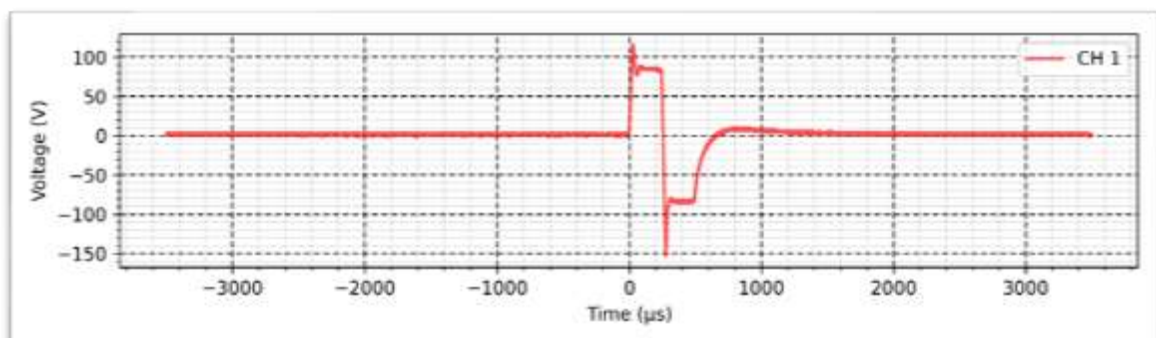
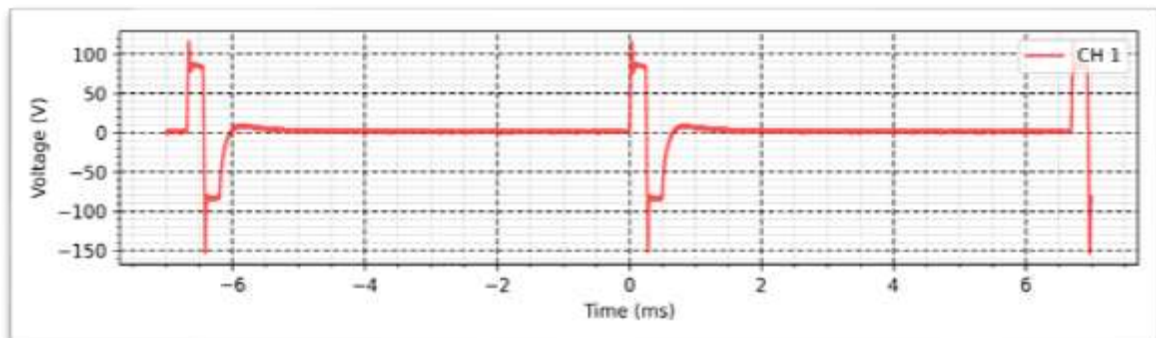
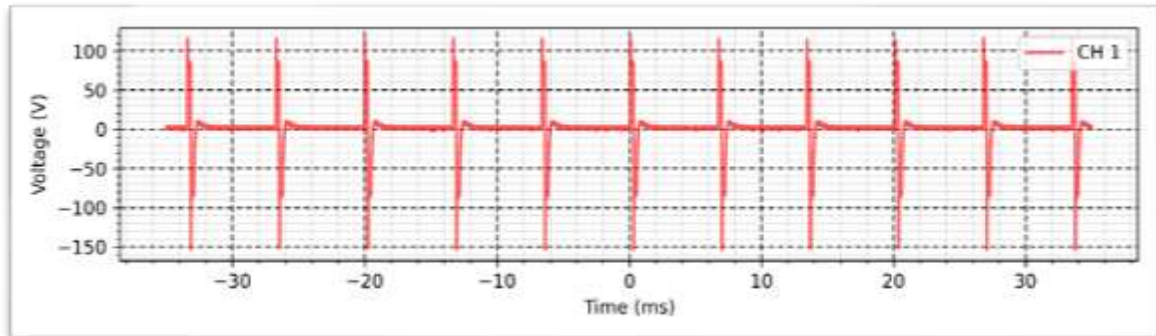


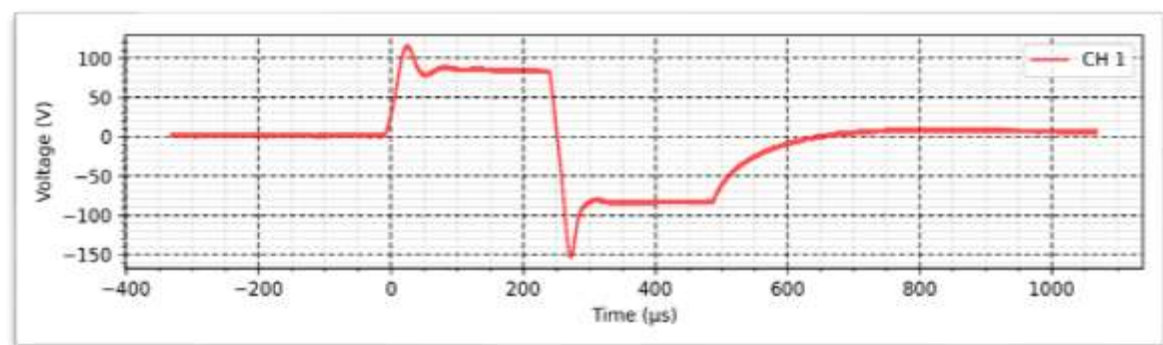
TENS - Brief intense - 10 K Ω :

Width: 250 μ s

Frequency: 150 Hz

Intensity: 100 mA



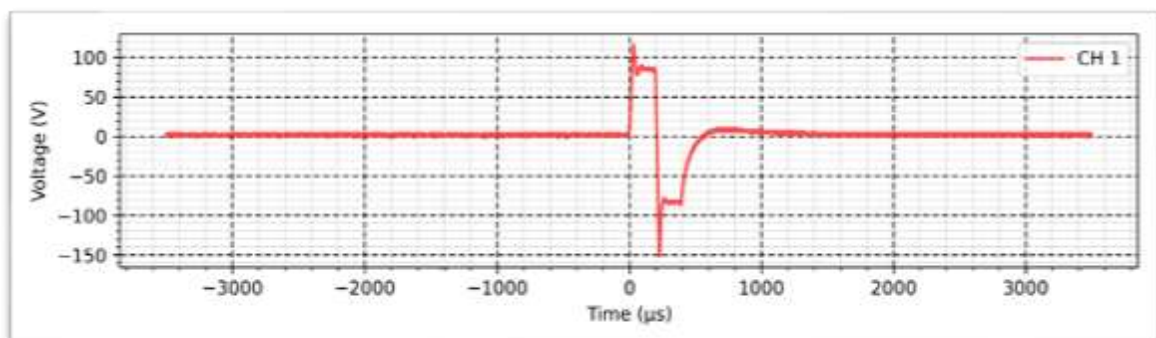
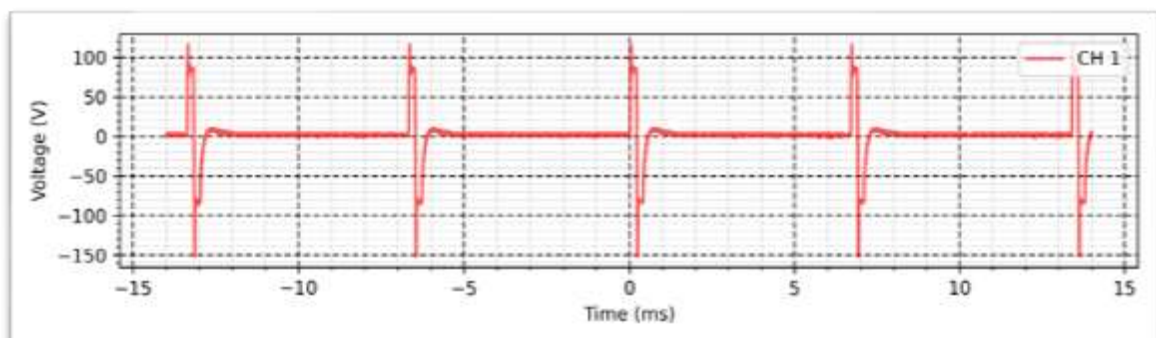
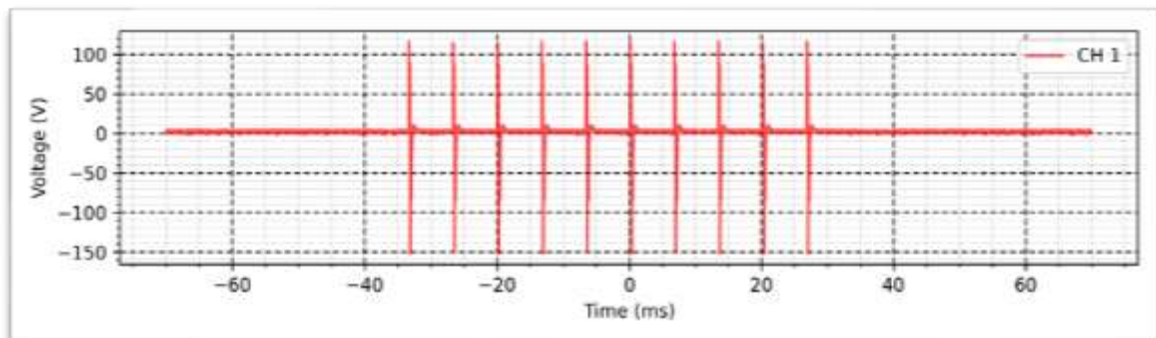
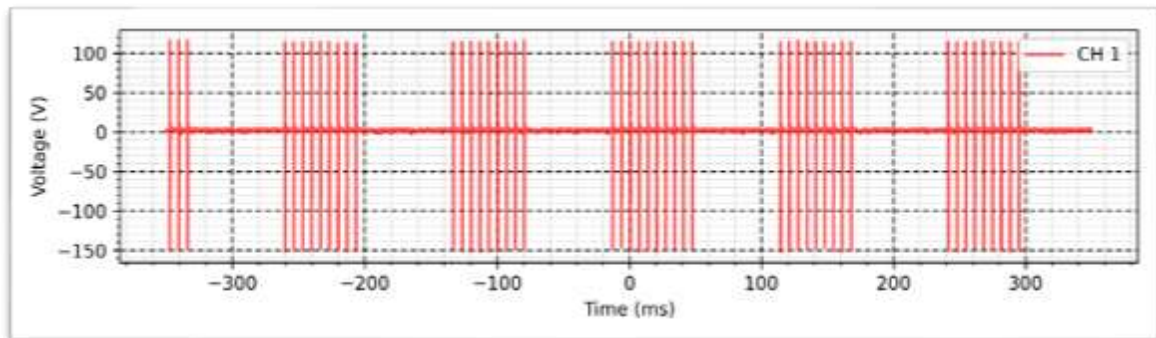


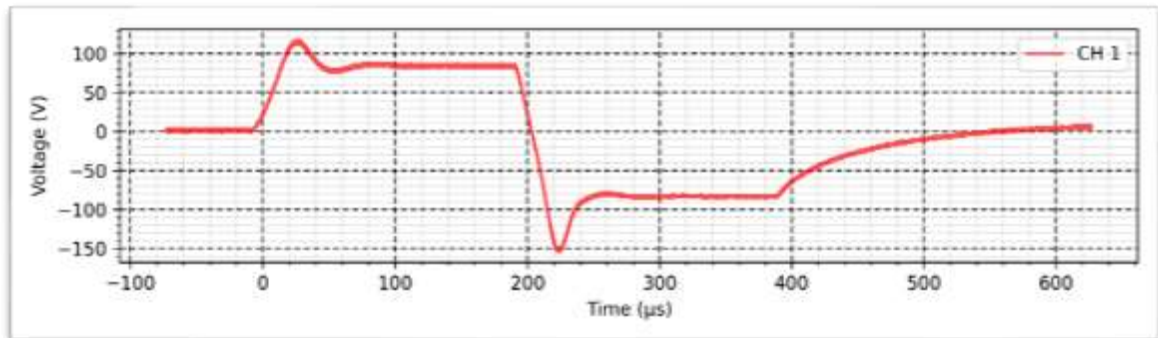
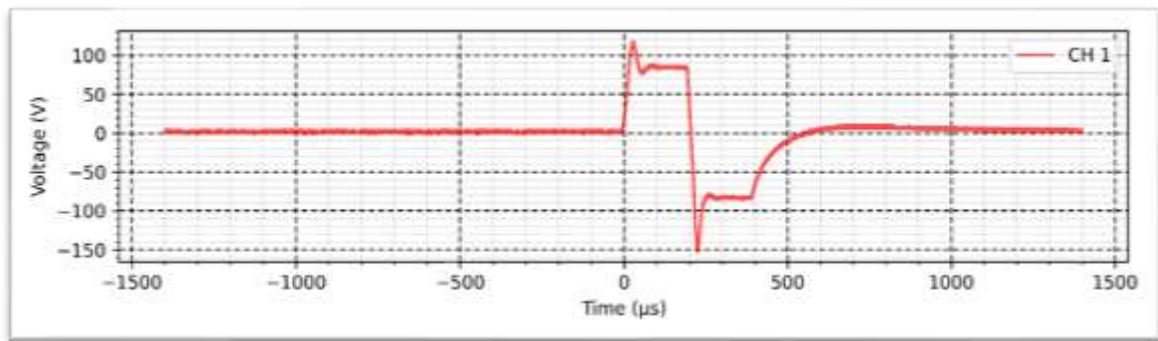
TENS - Burst - 10 K Ω :

Width: 200 μ s

Frequency: 150 Hz

Intensity: 100 mA





FES - Synchronous - 10 K Ω :

Width: 600 μ s

Frequency: 200 Hz

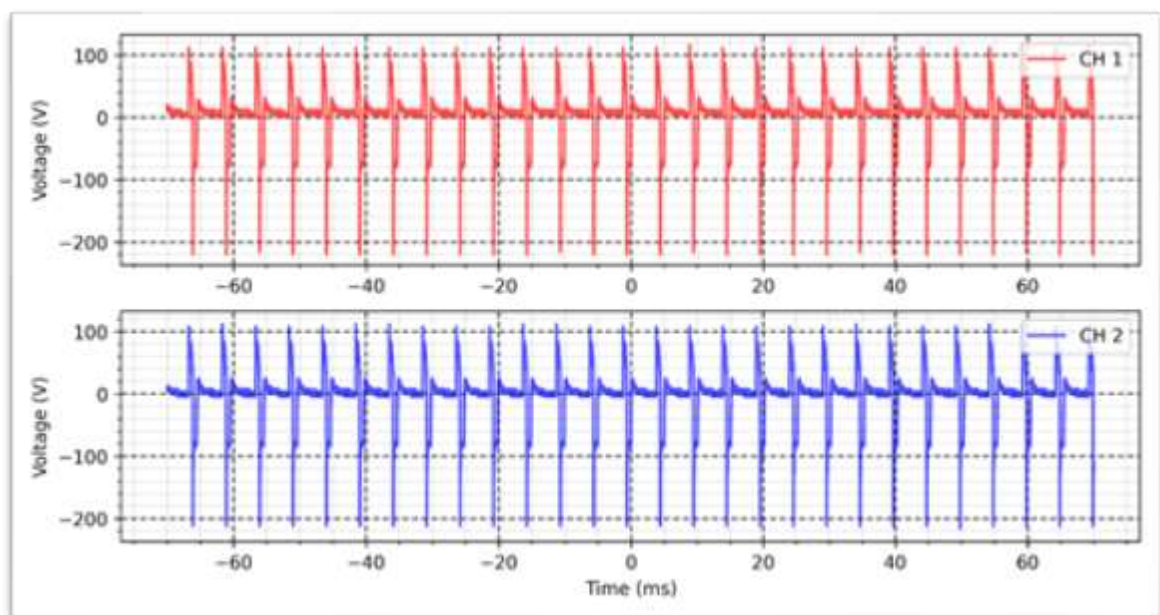
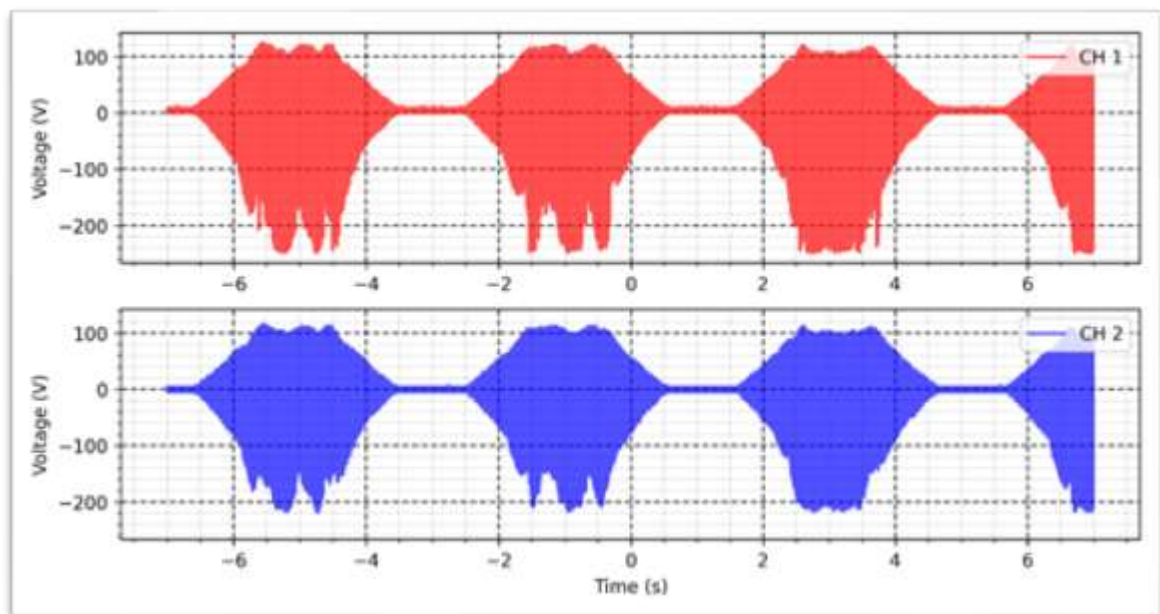
Intensity: 100 mA

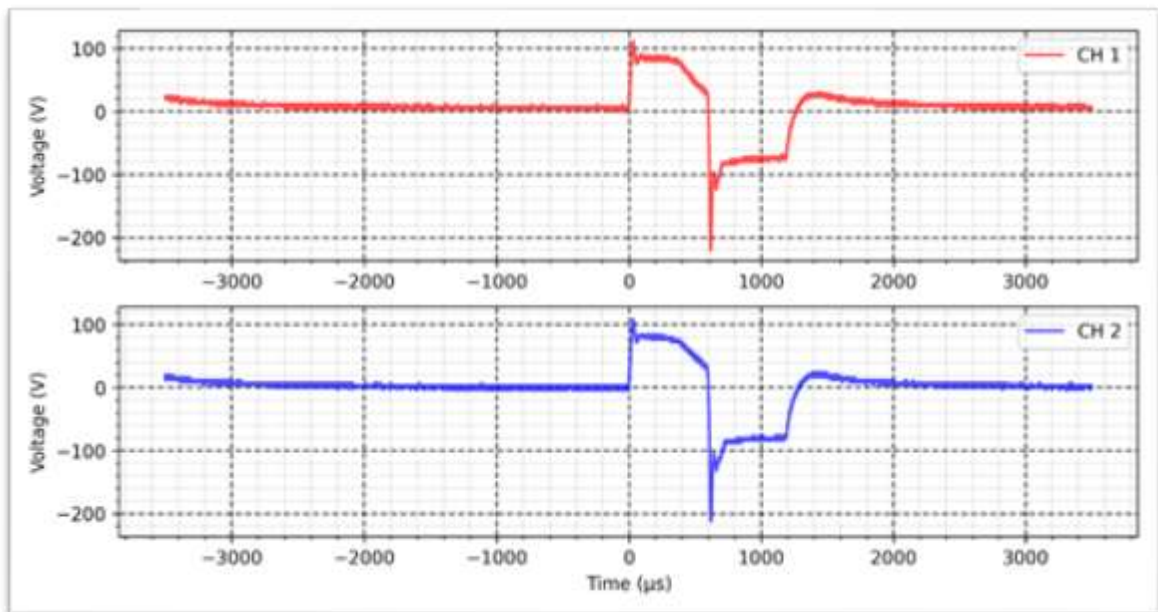
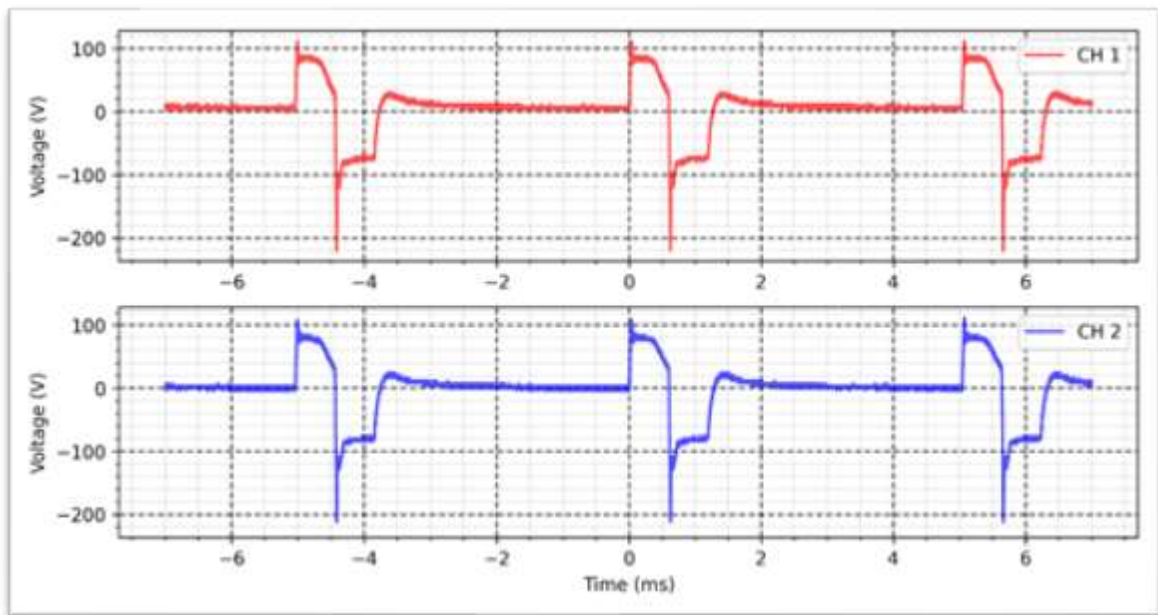
Rise time: 1s

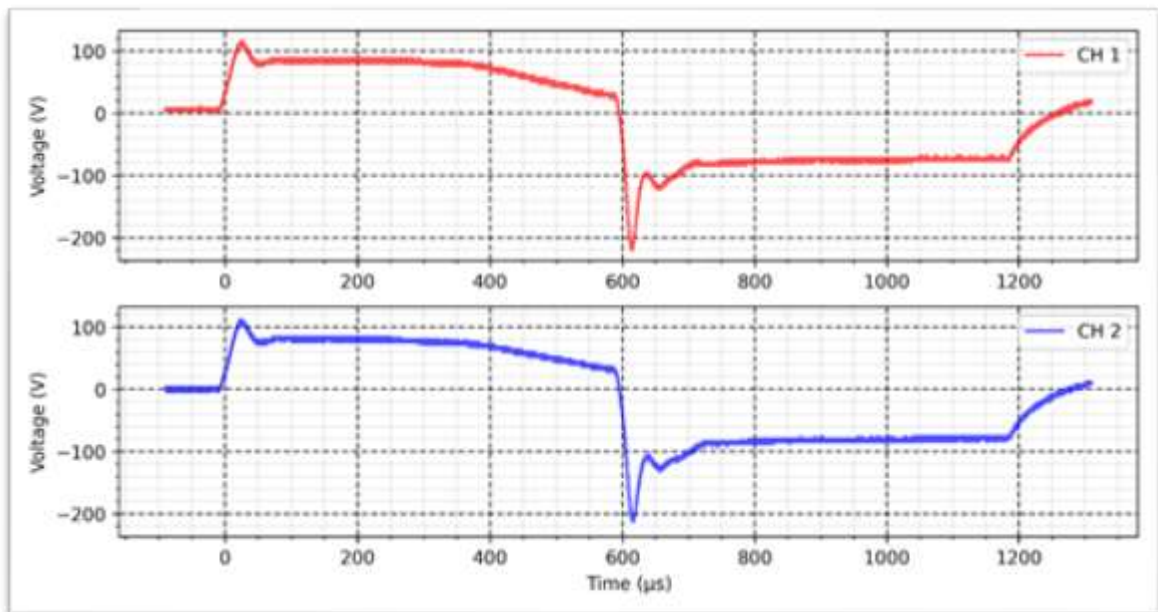
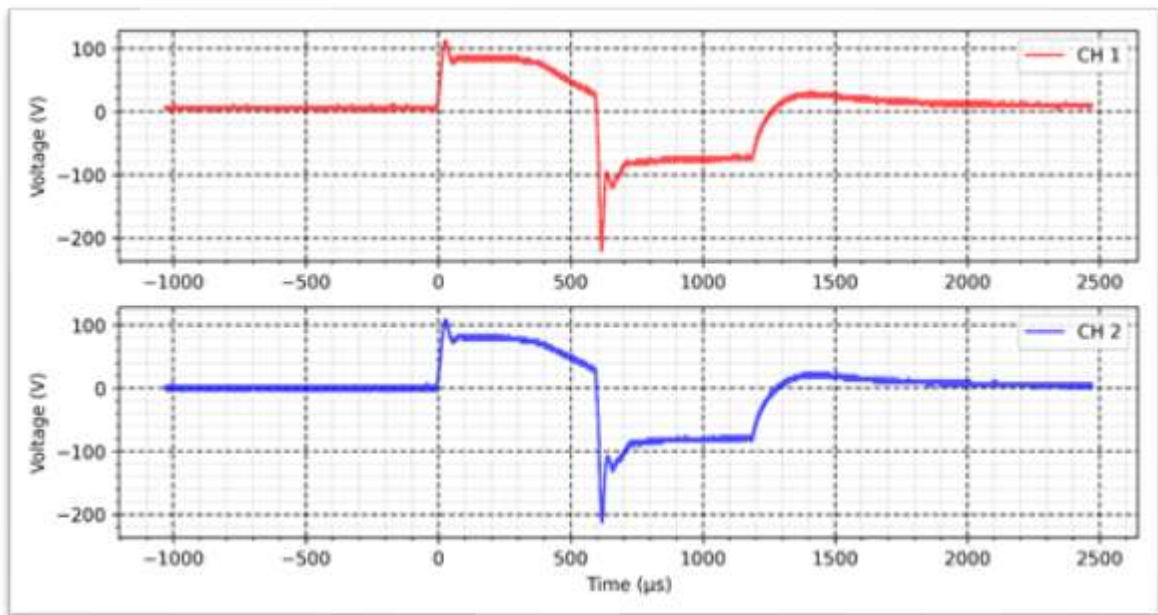
On time: 1s

Decay time: 1s

OFF time: 1s







FES - Reciprocal - 10 K Ω :

Width: 600 μ s

Frequency: 200 Hz

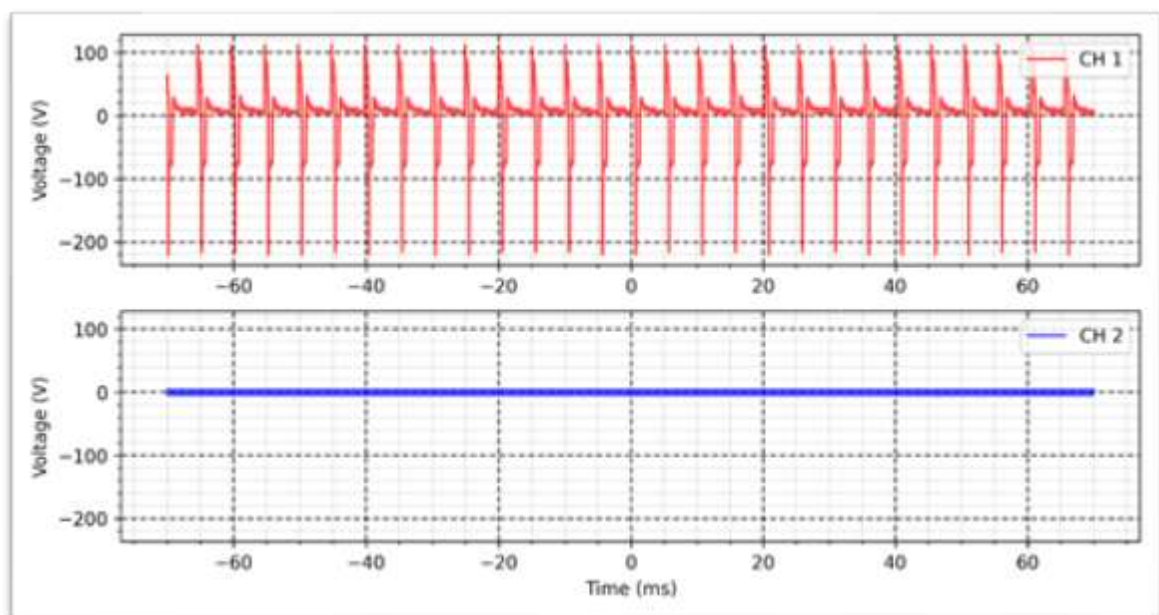
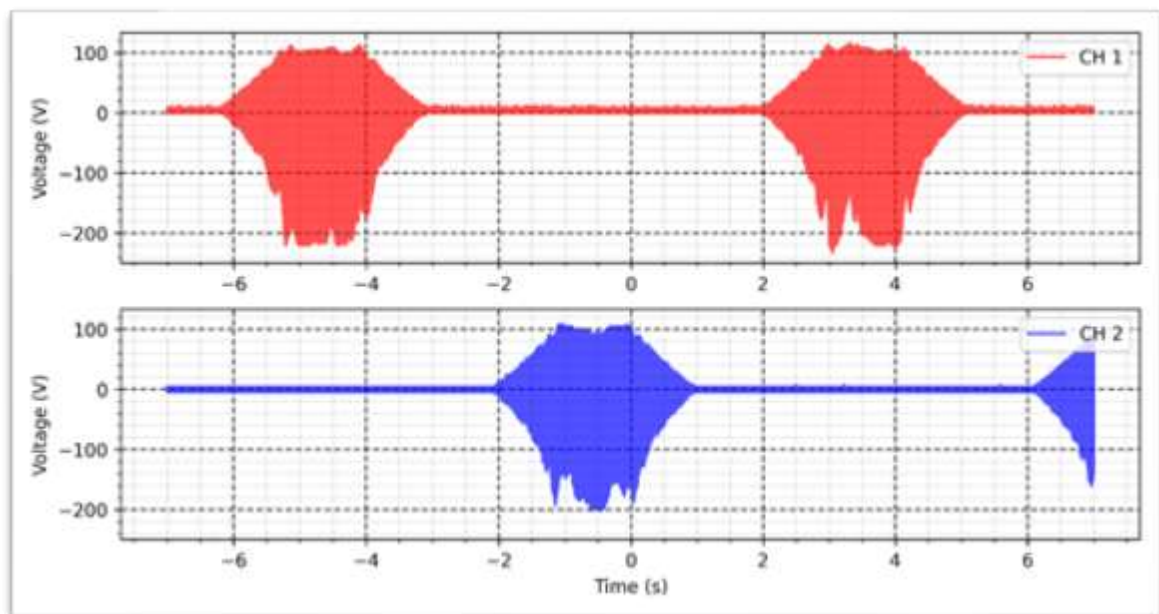
Intensity: 100 mA

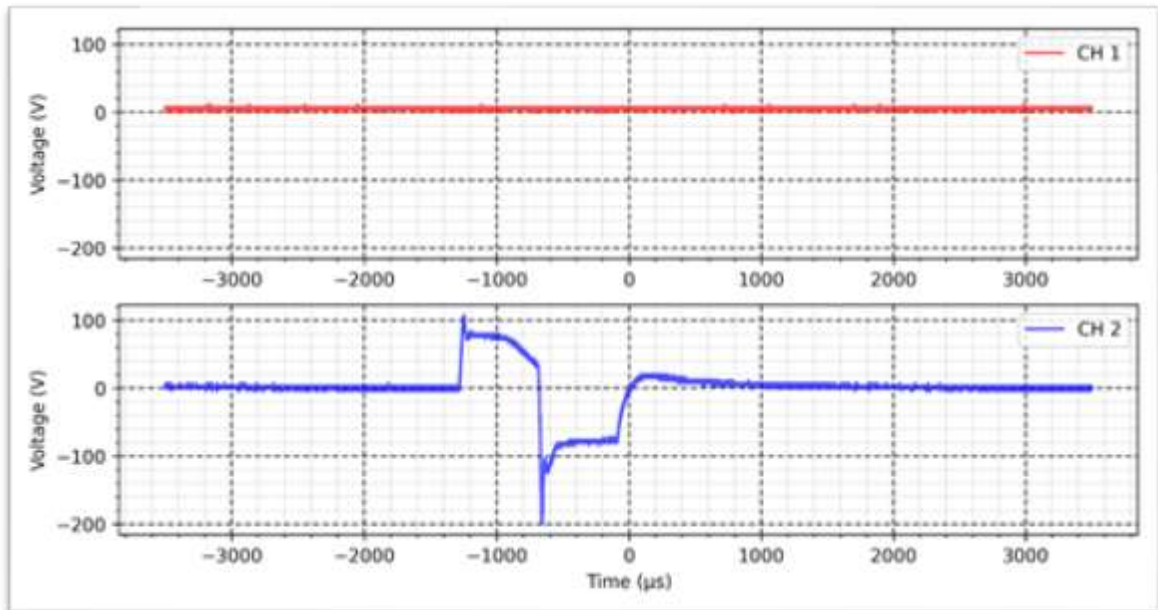
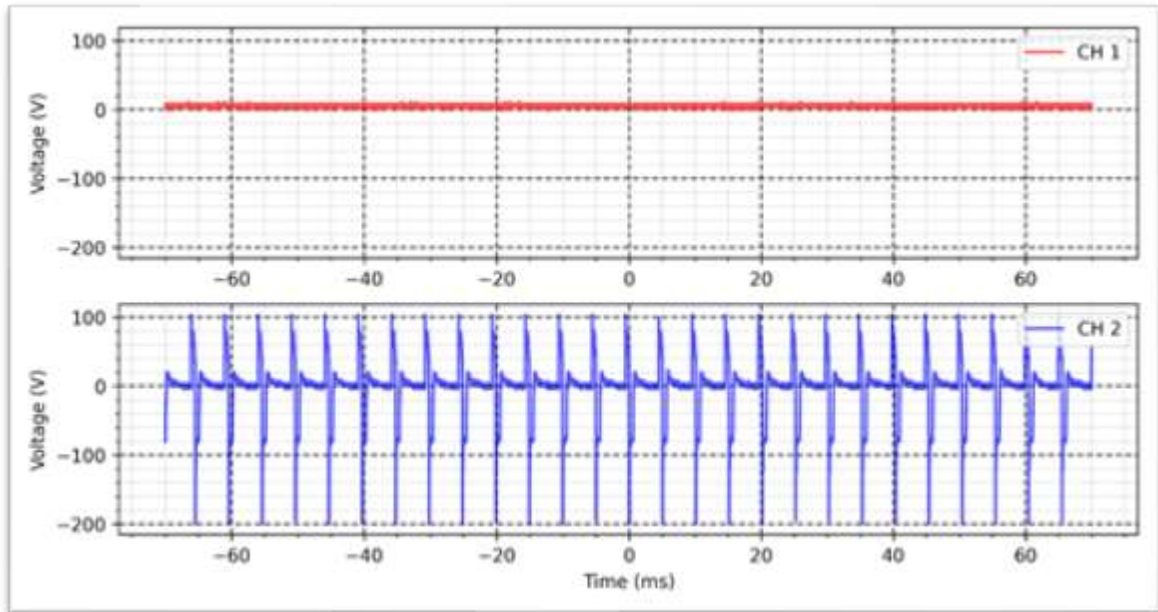
Rise time: 1s

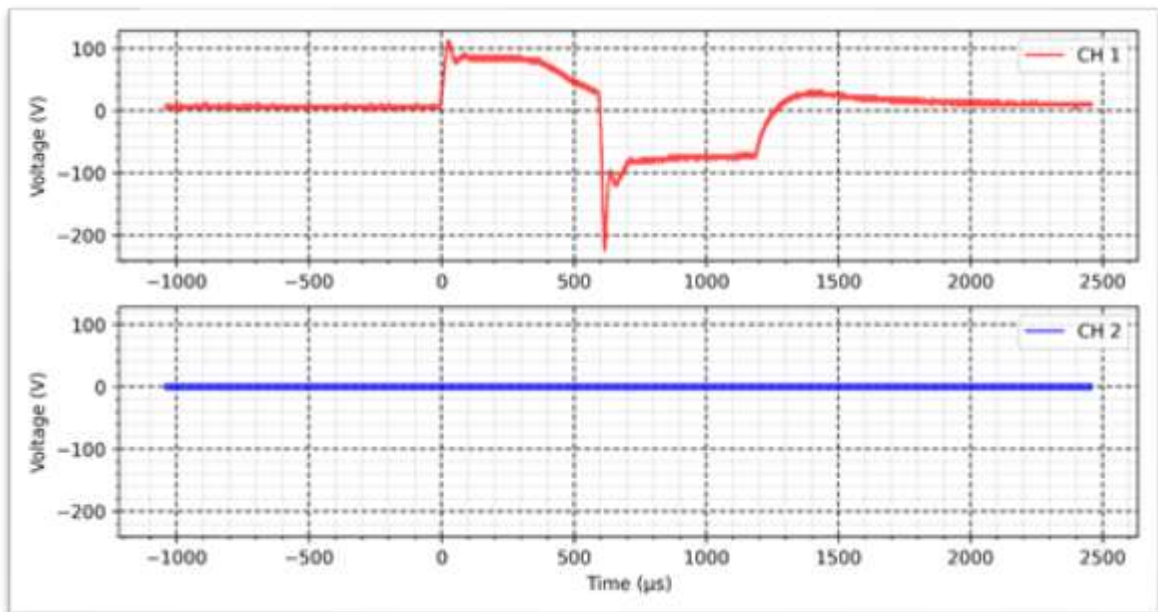
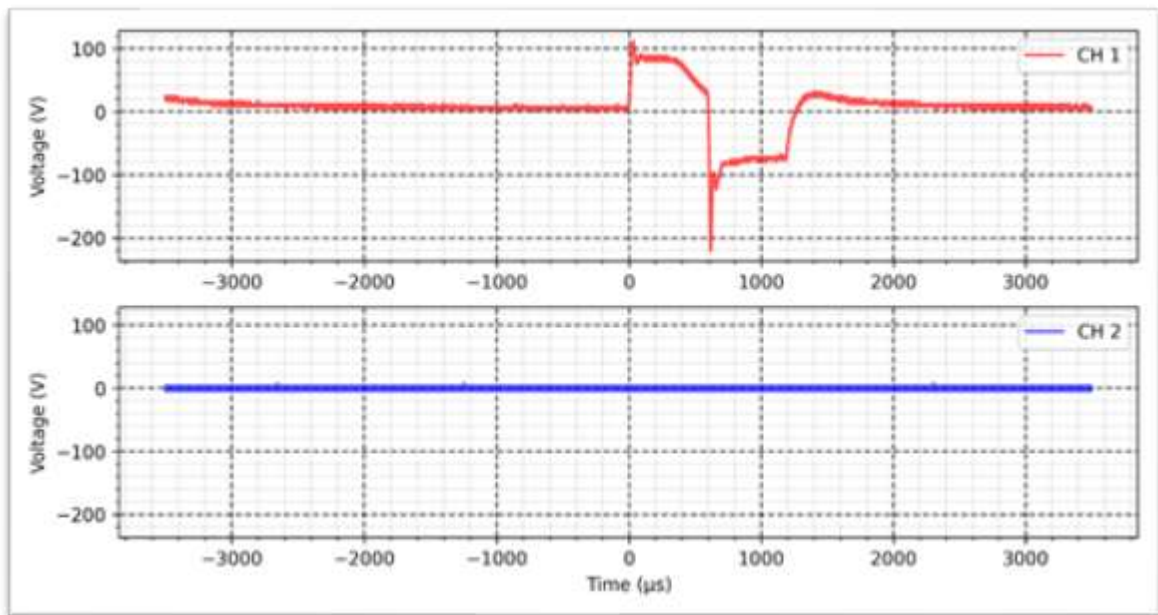
On time: 1s

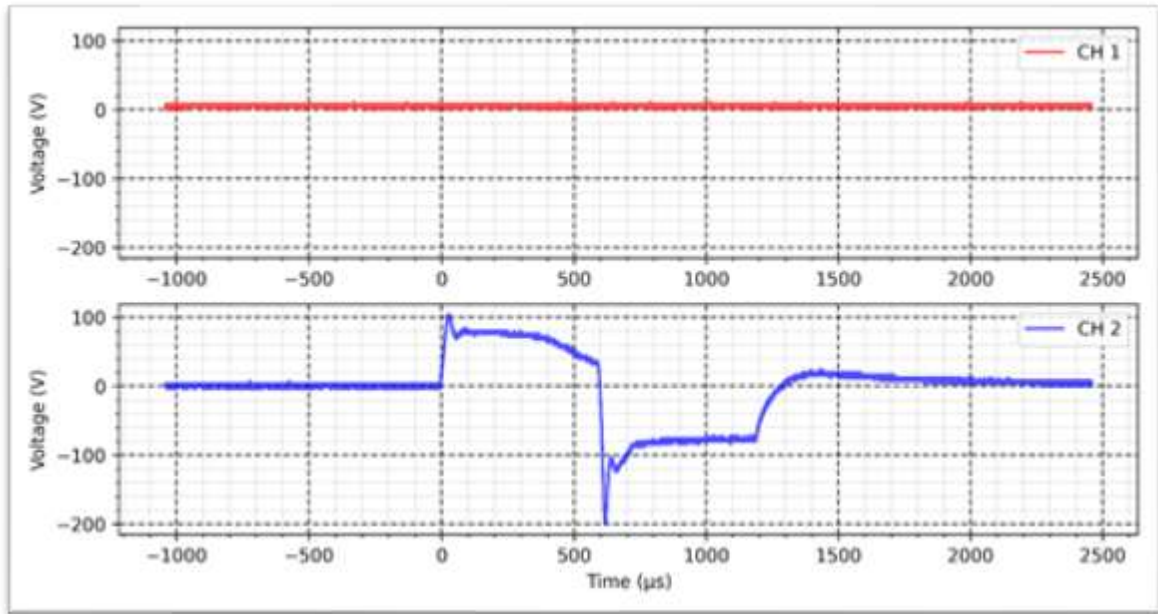
Decay time: 1s

OFF time: 1s









FES - Synchronous VIF - 10 K Ω :

Width: 50 μ s - 600 μ s

Frequency: 1 - 200 Hz

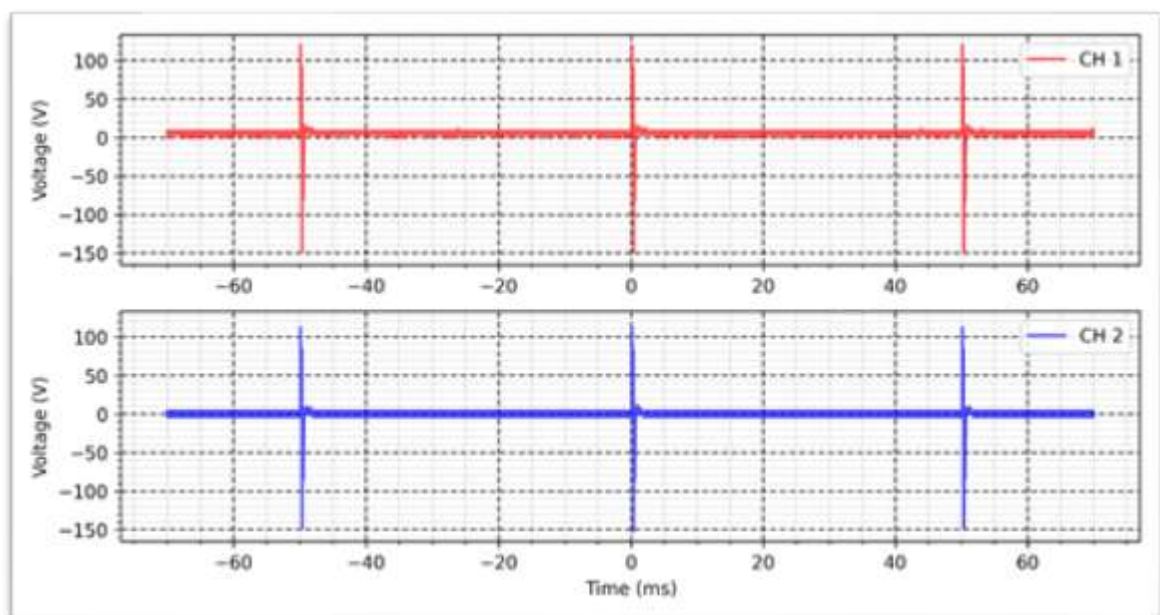
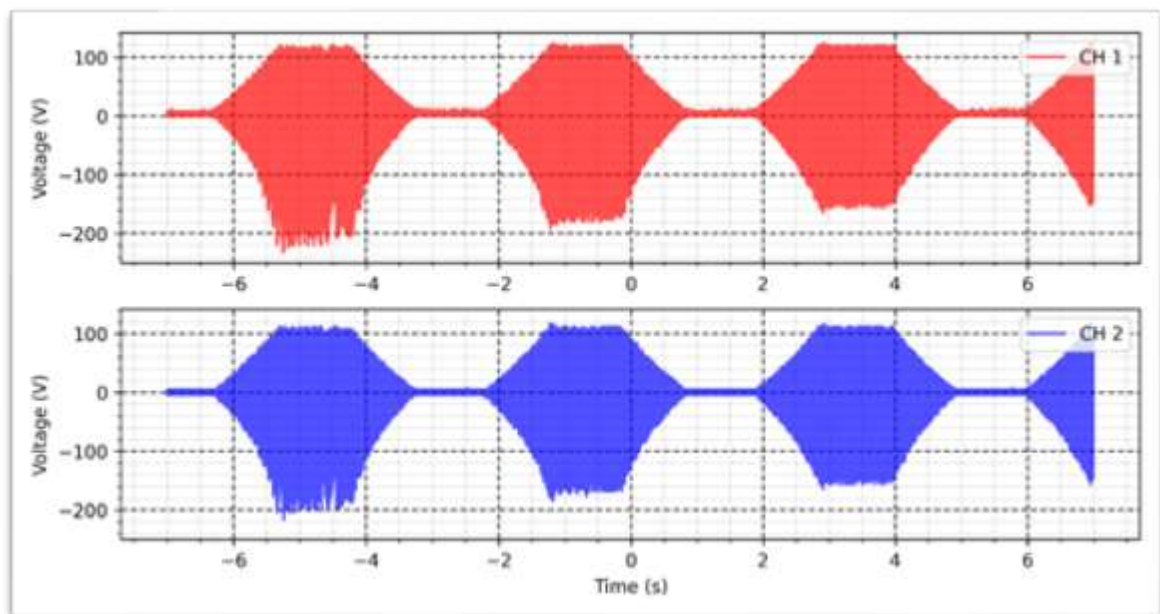
Intensity: 100 mA

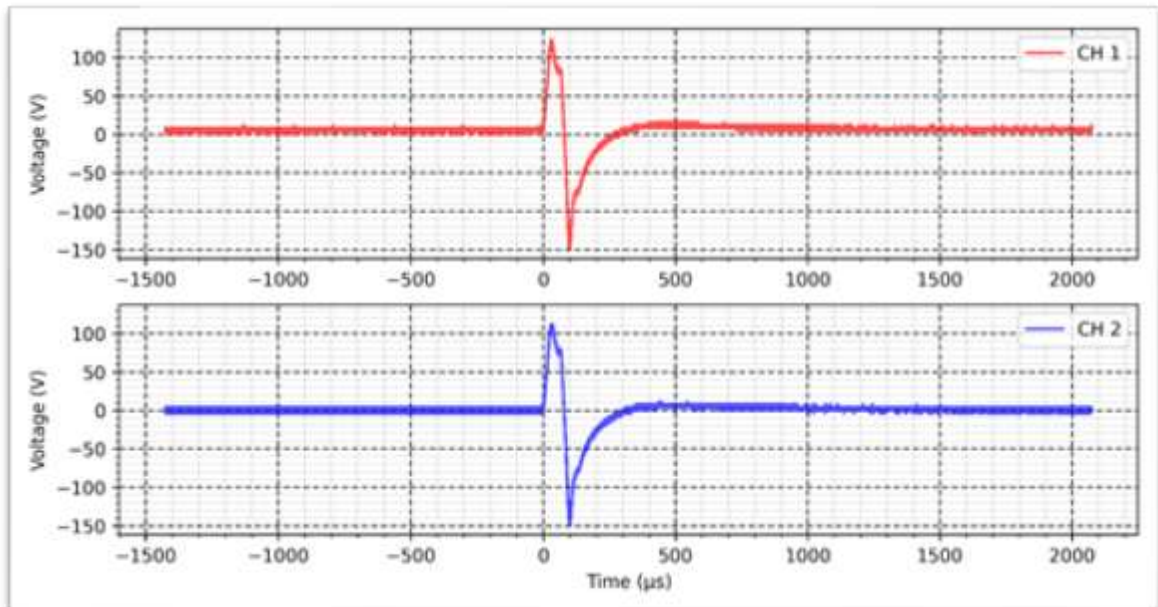
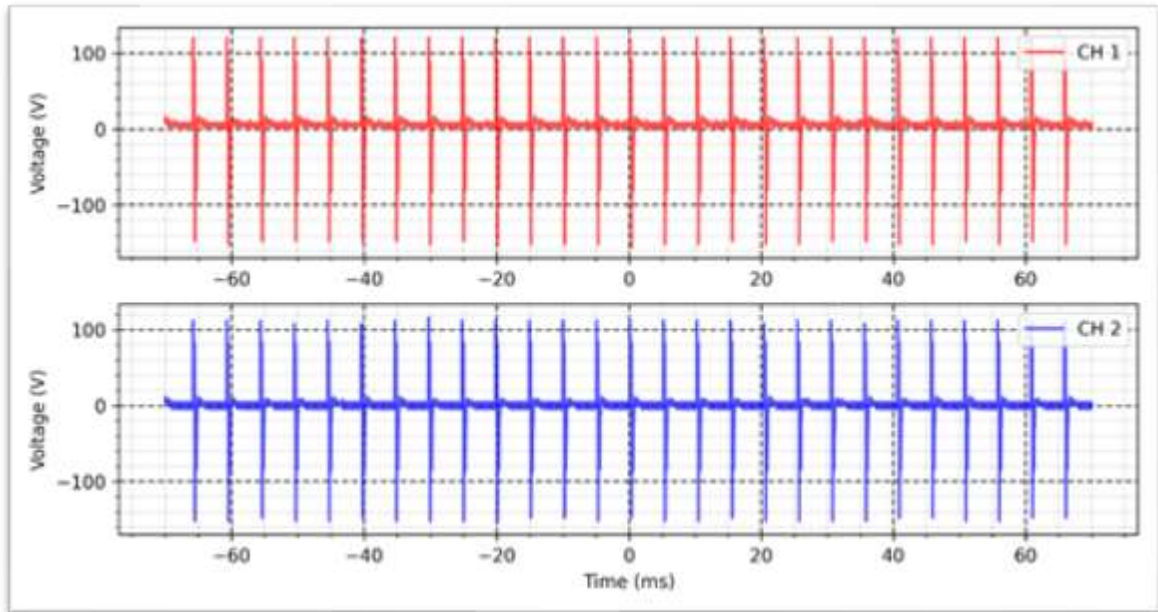
Rise time: 1s

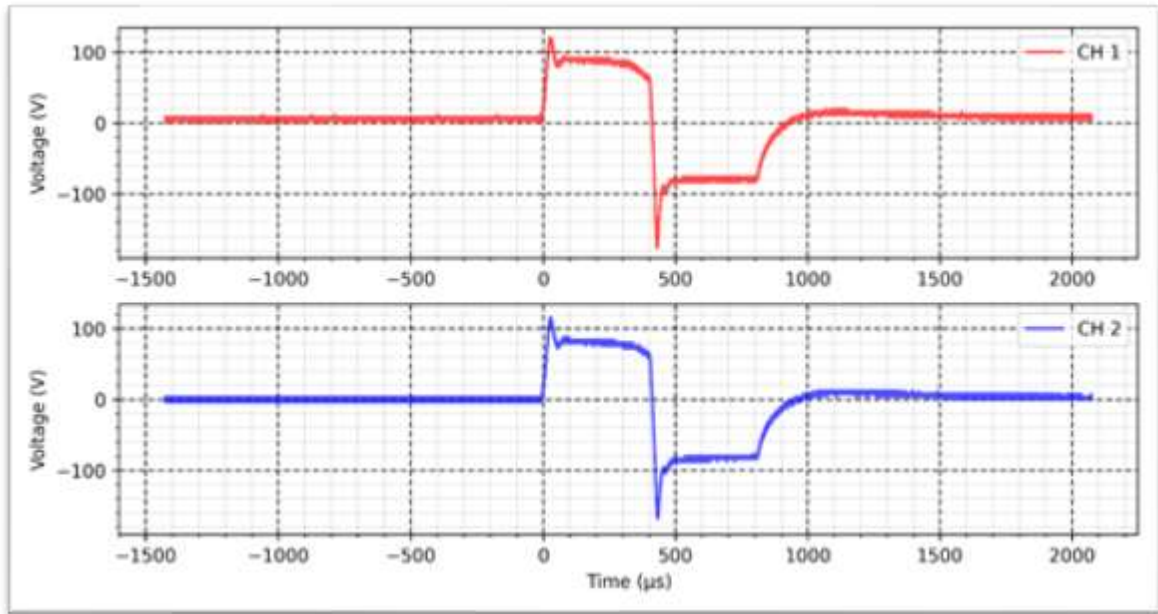
On time: 1s

Decay time: 1s

OFF time: 1s







FES - Reciprocal VIF - 10 K Ω :

Width: 50 μ s - 600 μ s

Frequency: 1 - 200 Hz

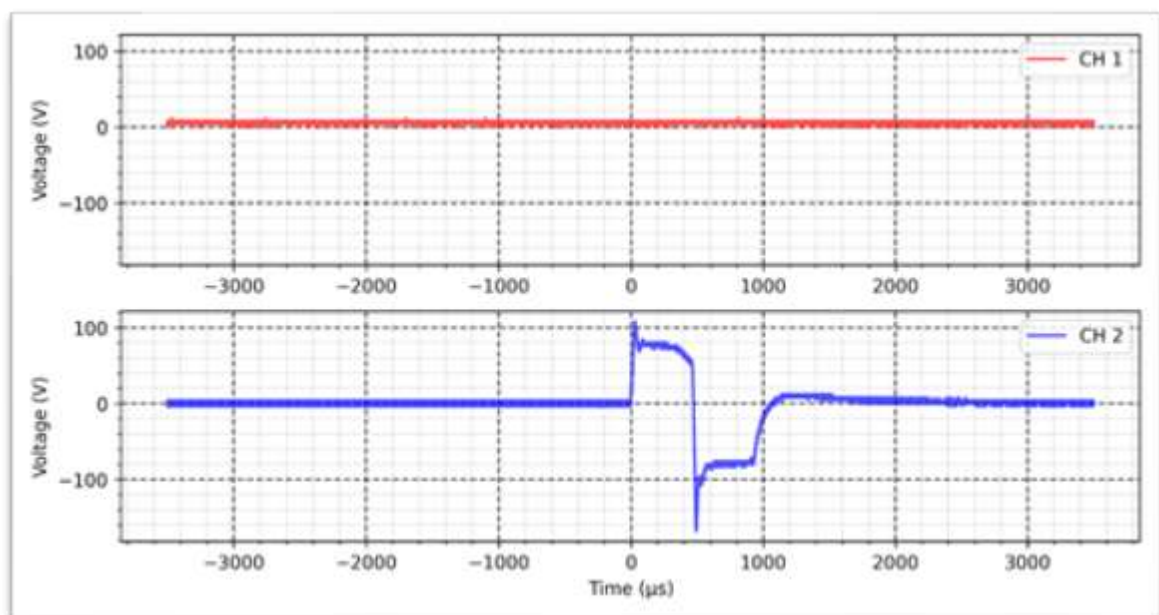
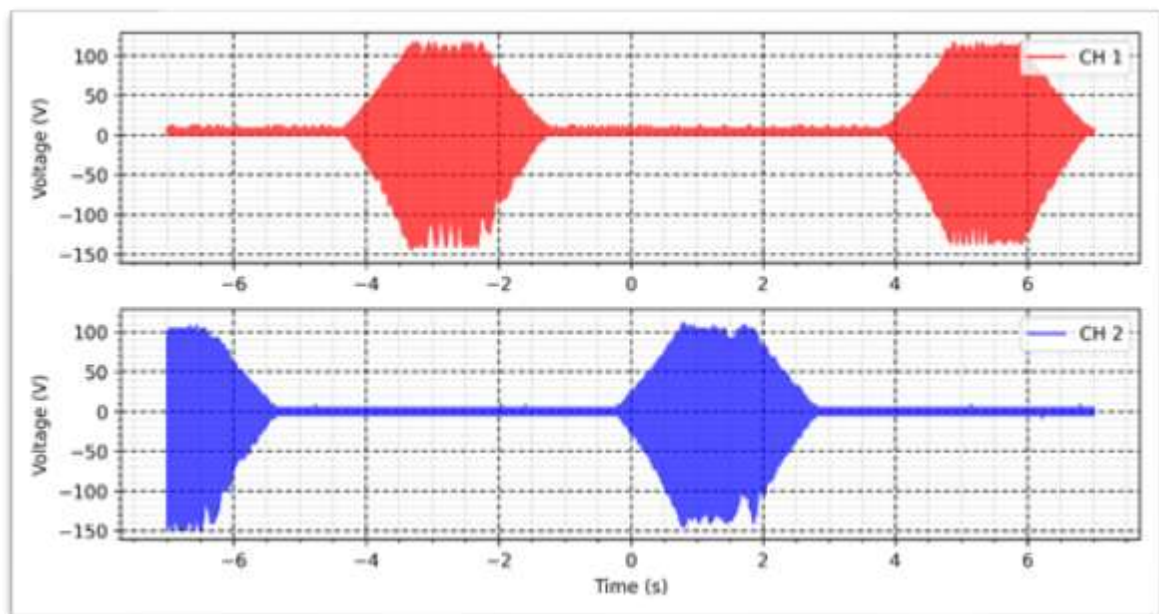
Intensity: 100 mA

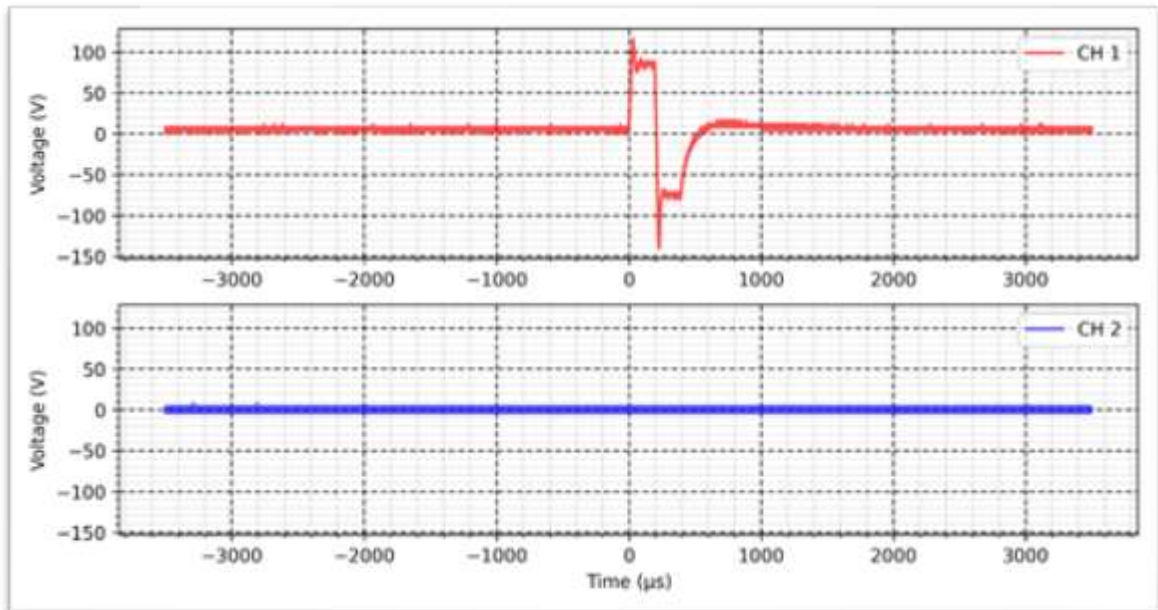
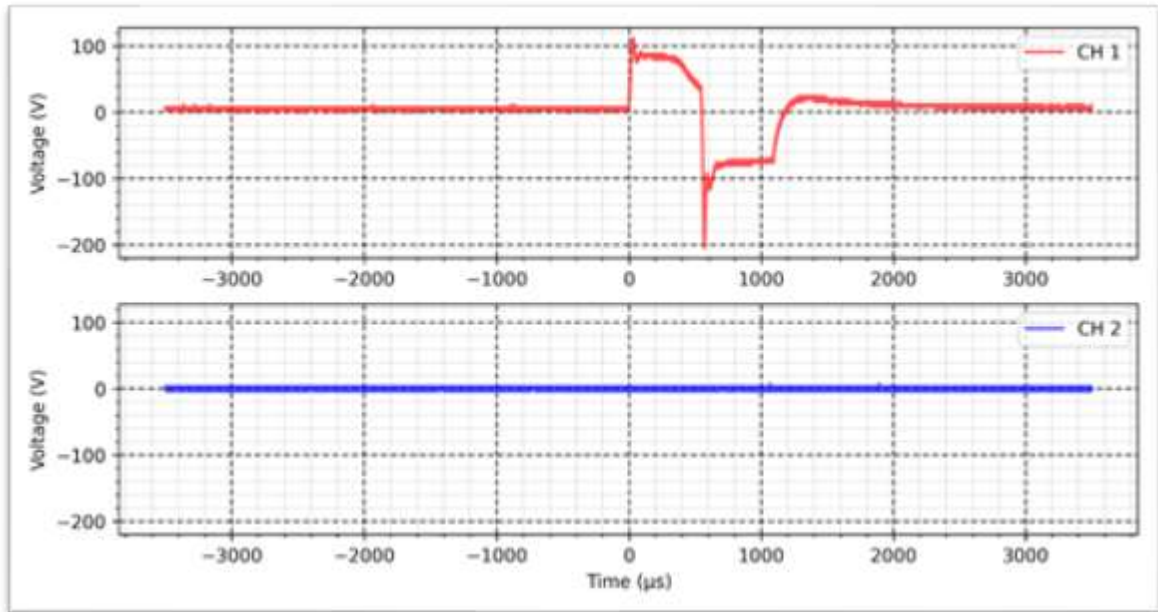
Rise time: 1s

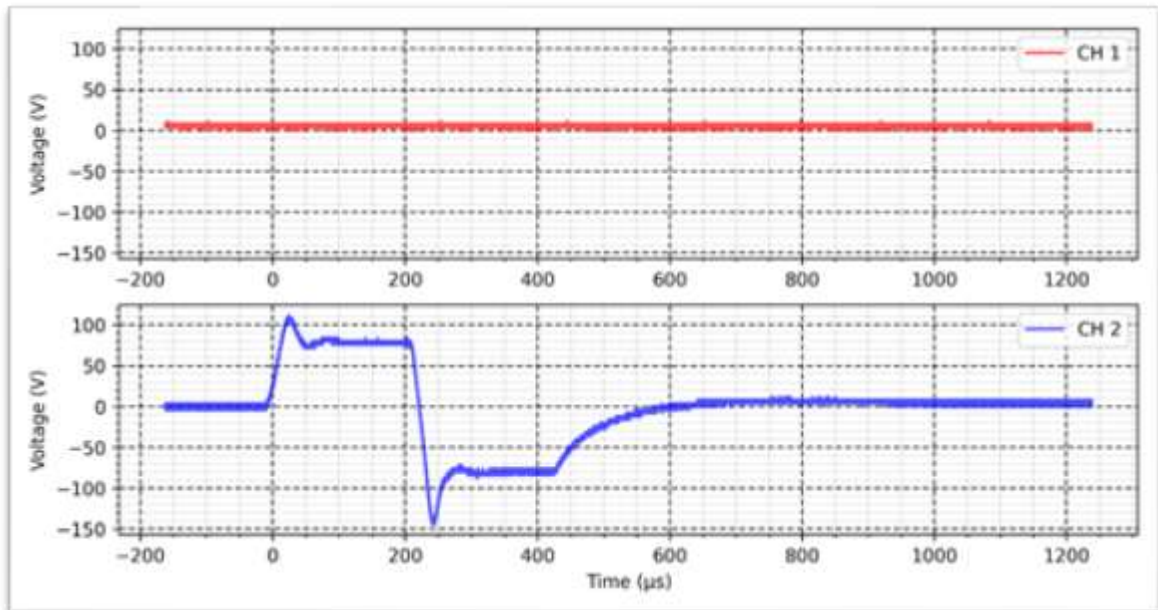
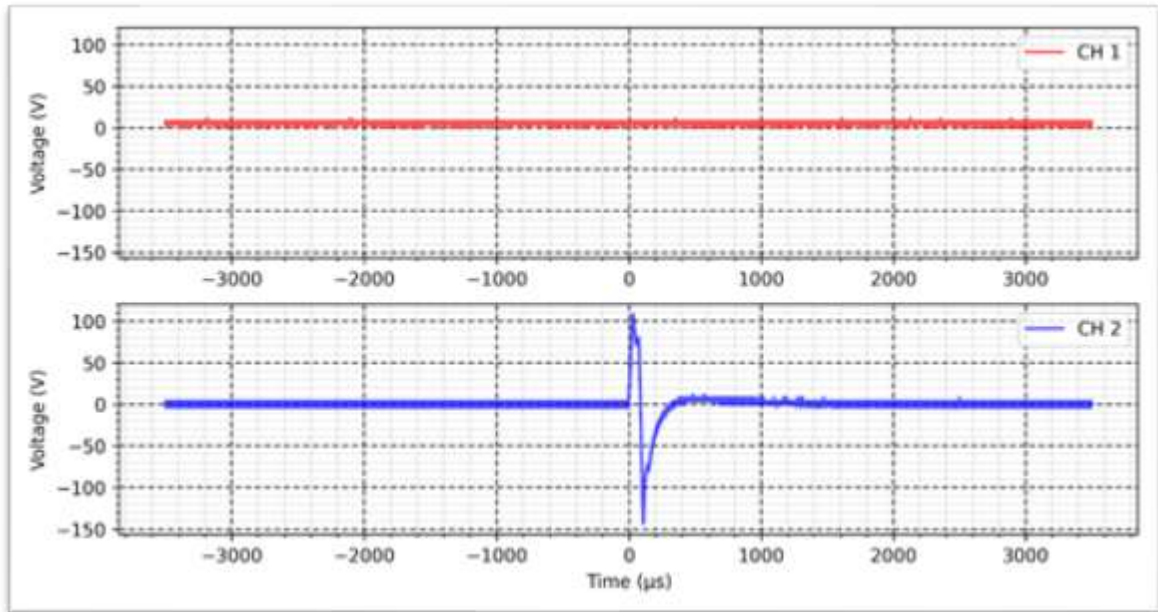
On time: 1s

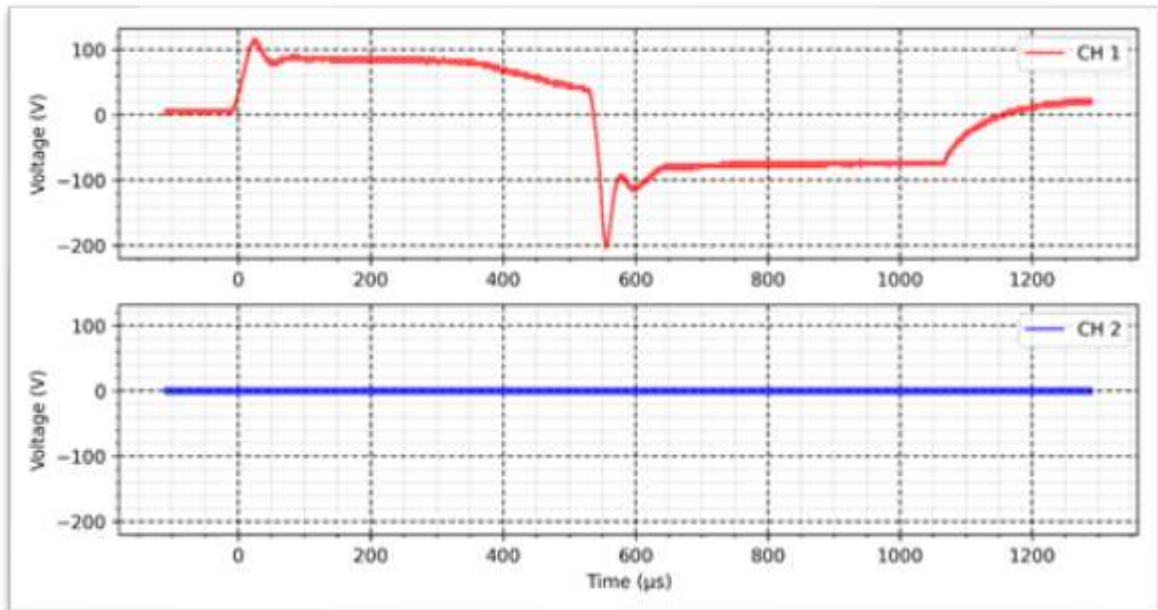
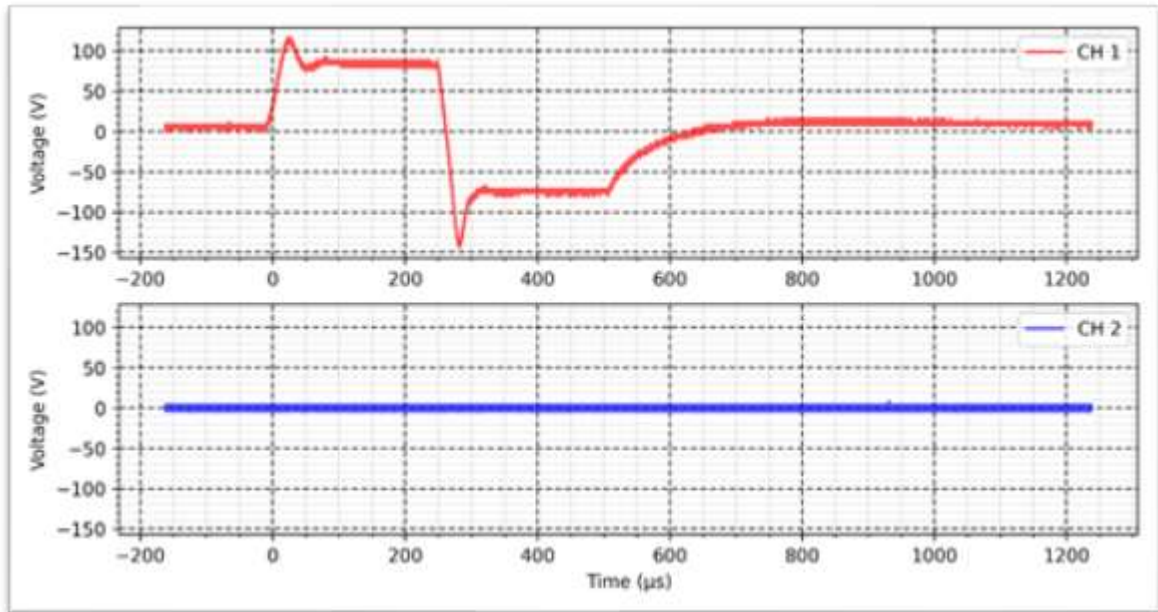
Decay time: 1s

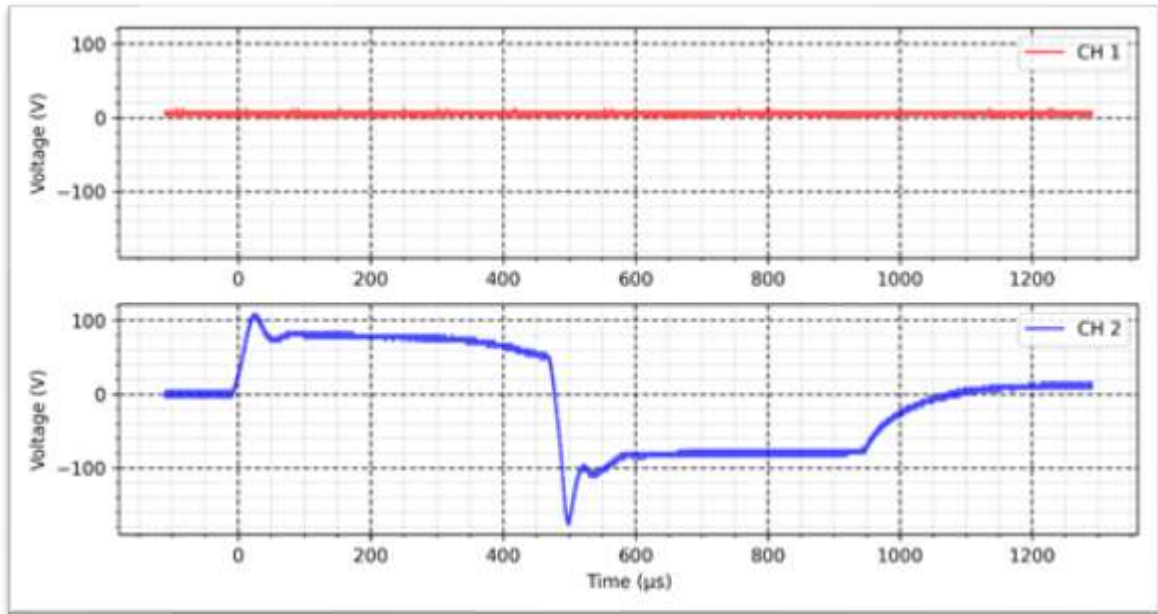
OFF time: 1s









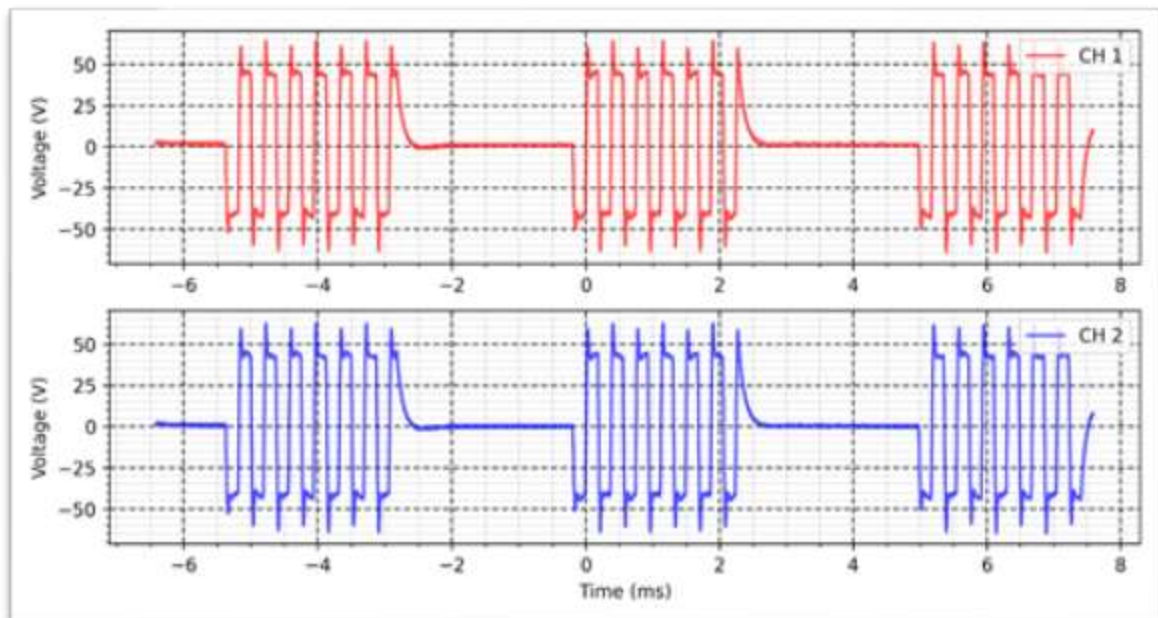
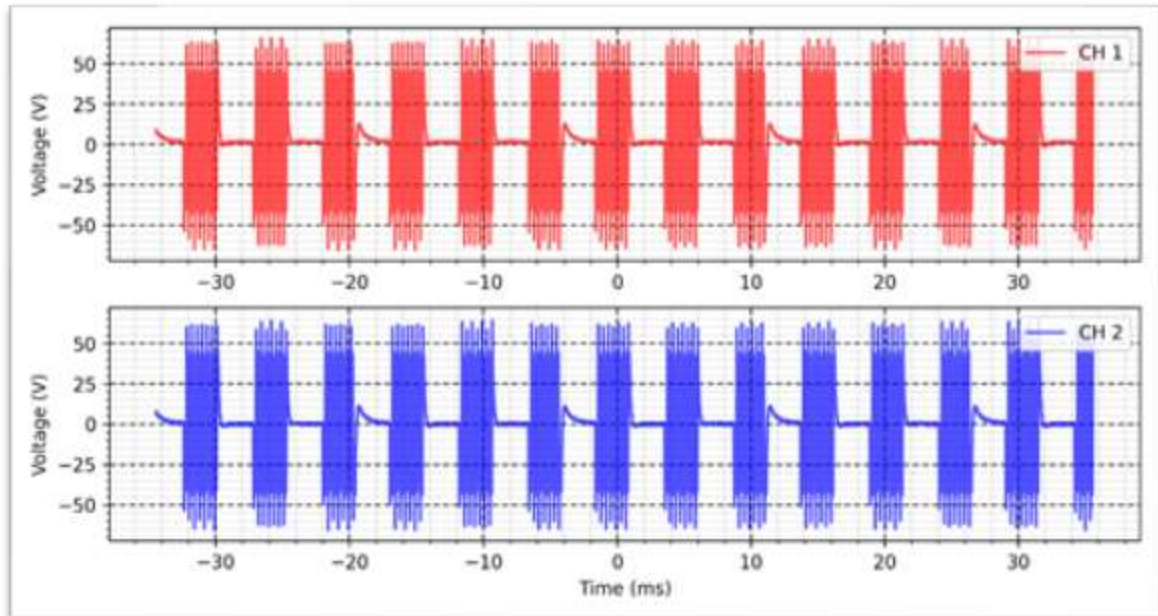


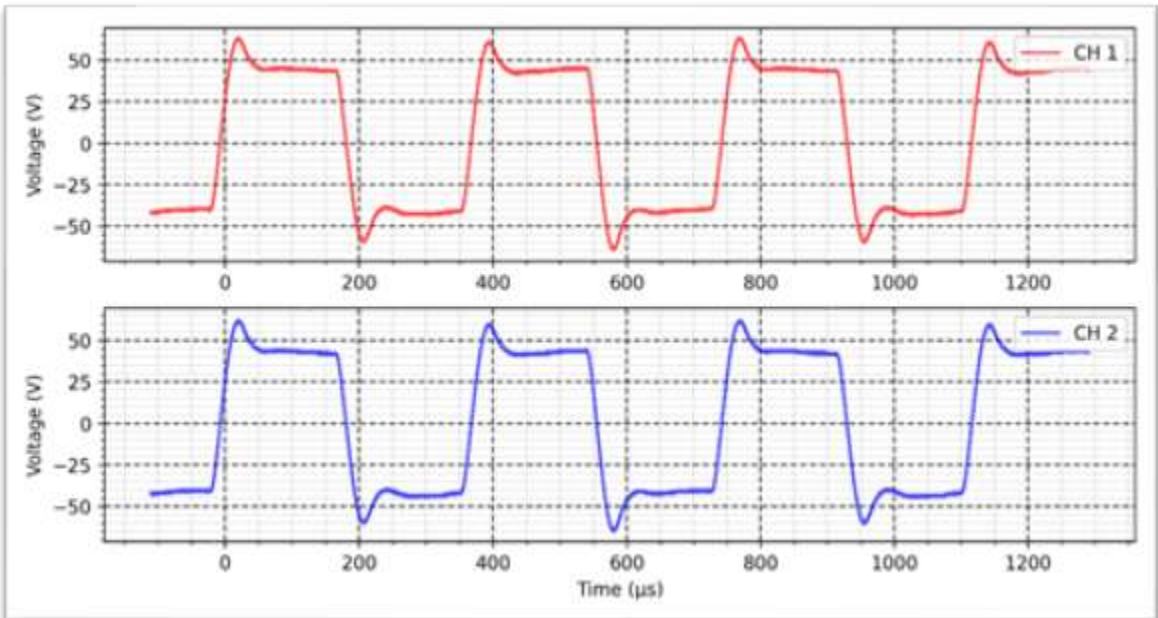
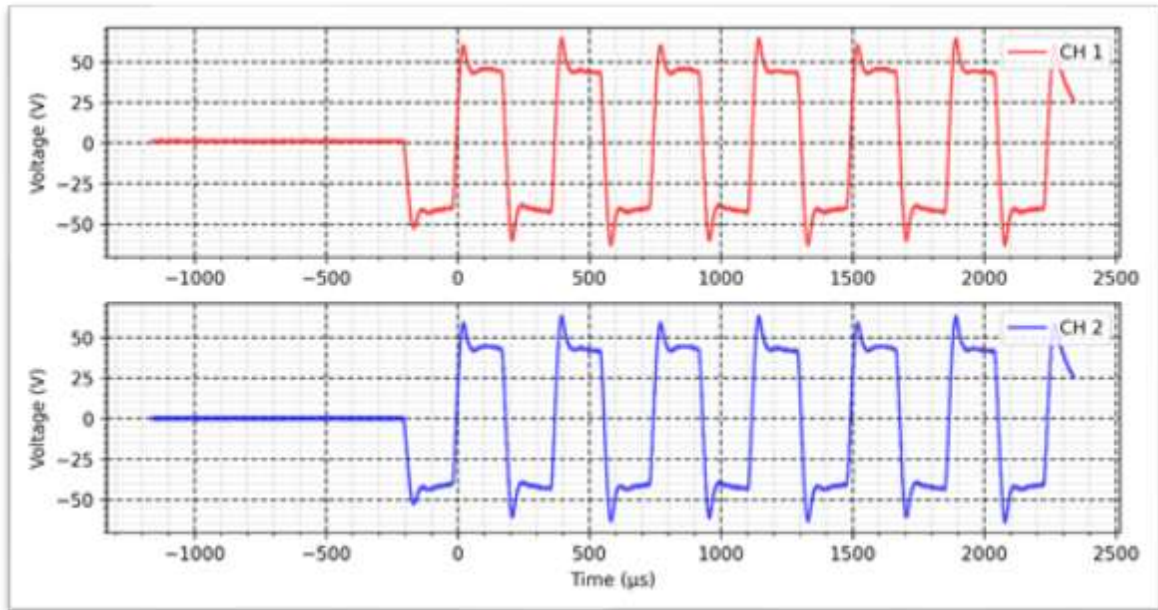
Russian - Continuous - 10 K Ω :

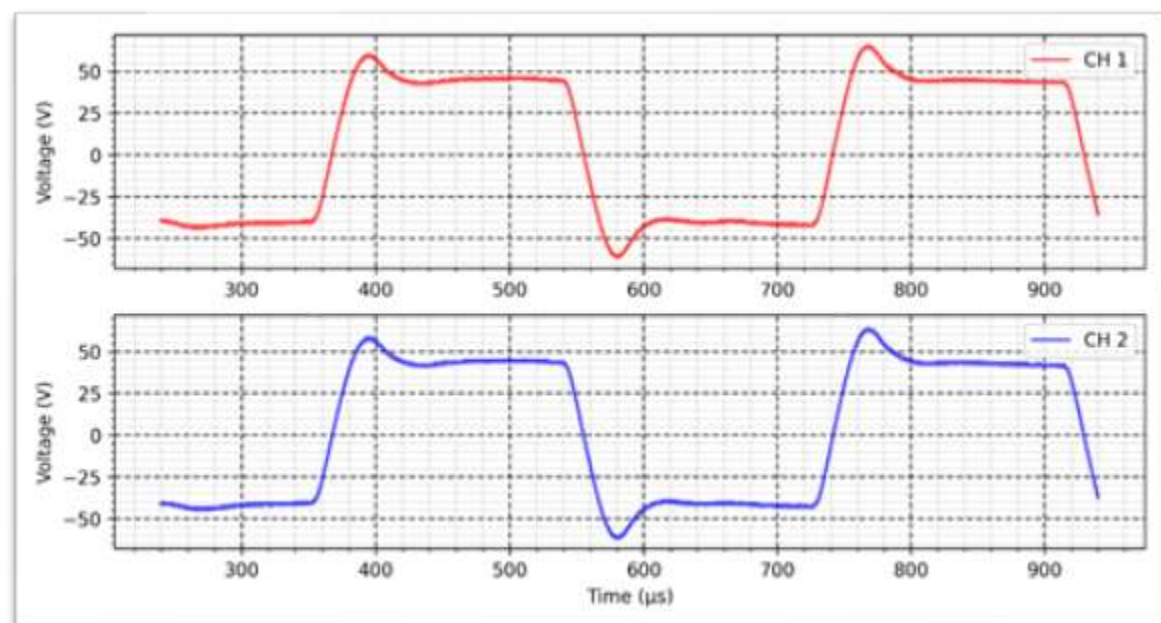
Cycle: 50%

Frequency: 200 Hz

Intensity: 50 mA







Russian - Synchronous - 10 K Ω :

Cycle: 50%

Frequency: 200 Hz

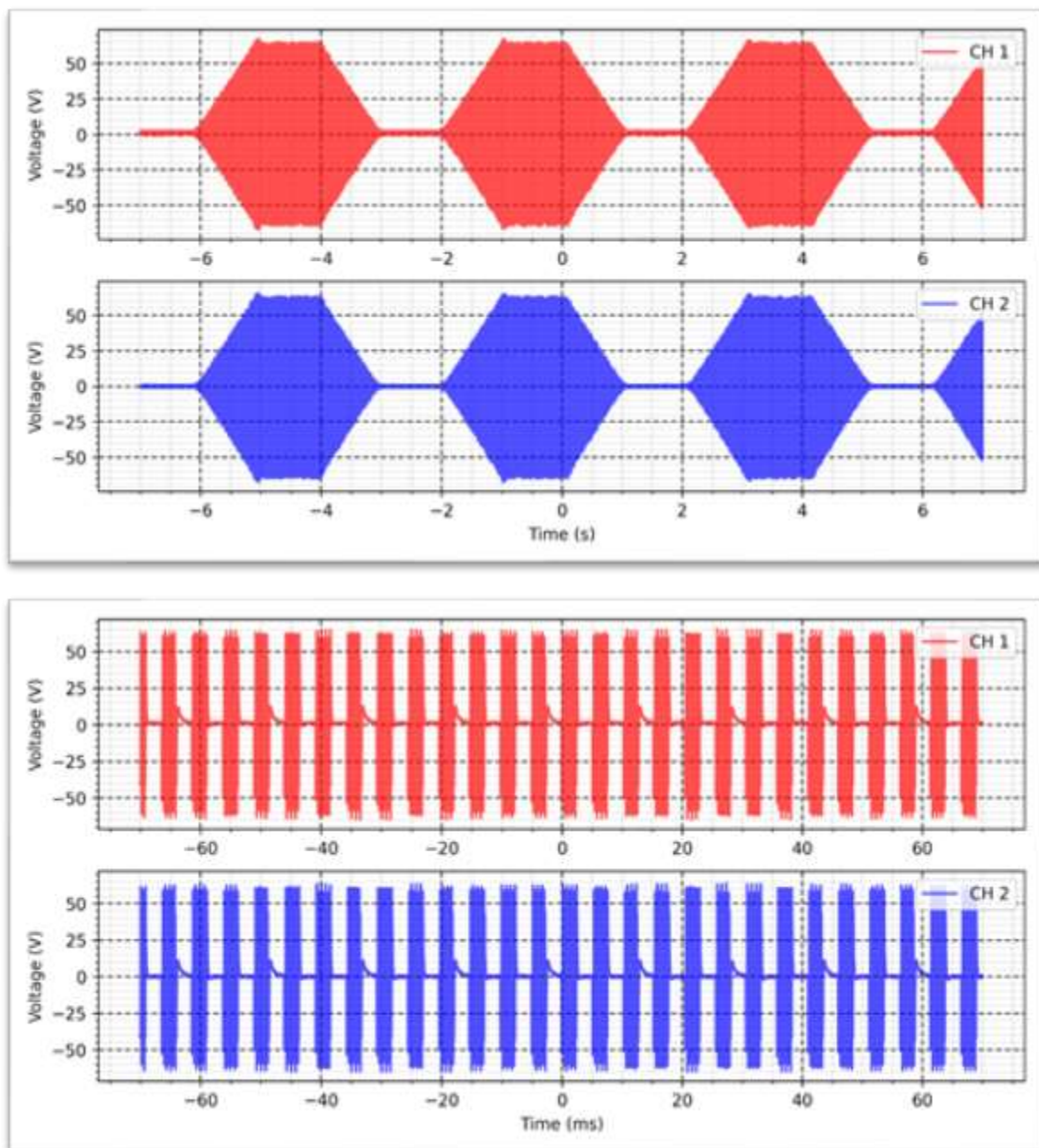
Intensity: 50 mA

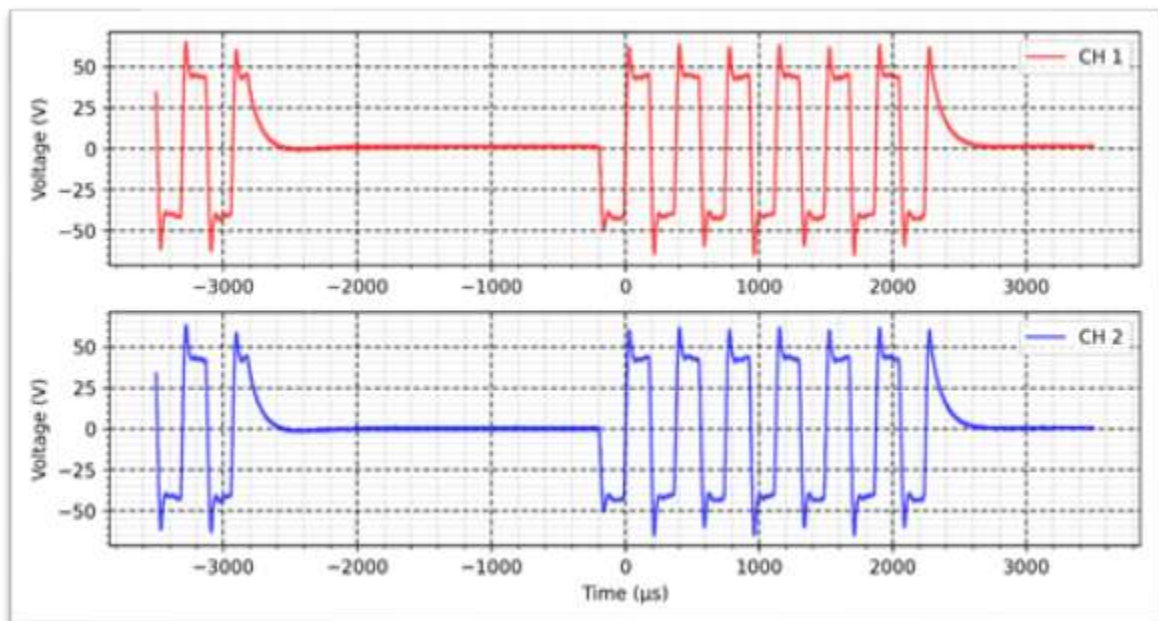
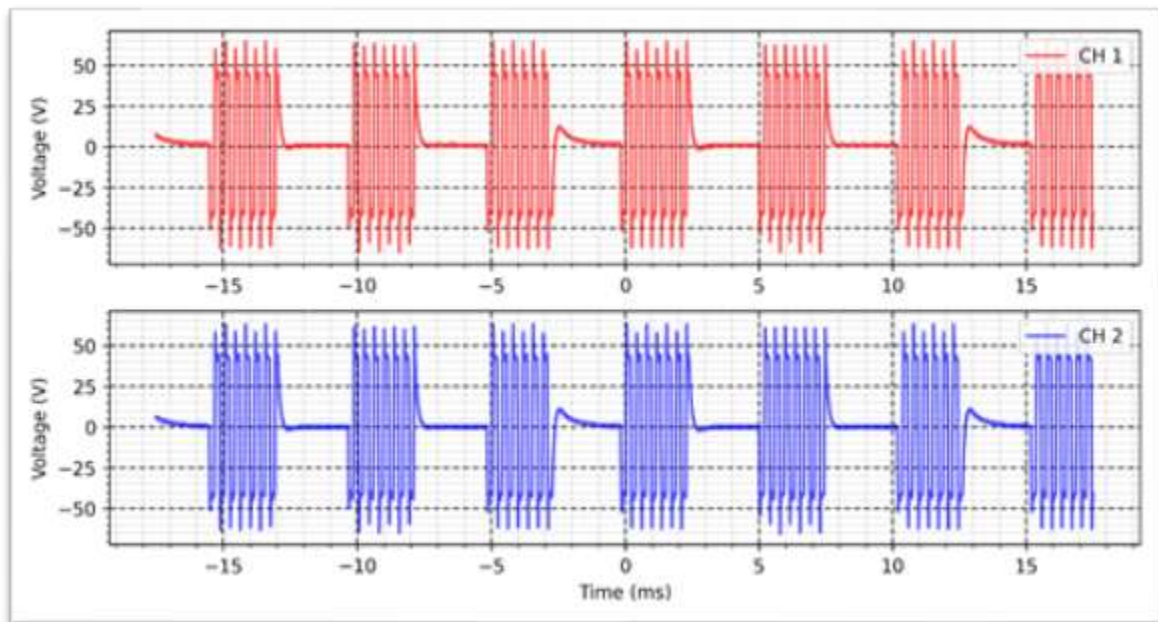
Rise time: 1s

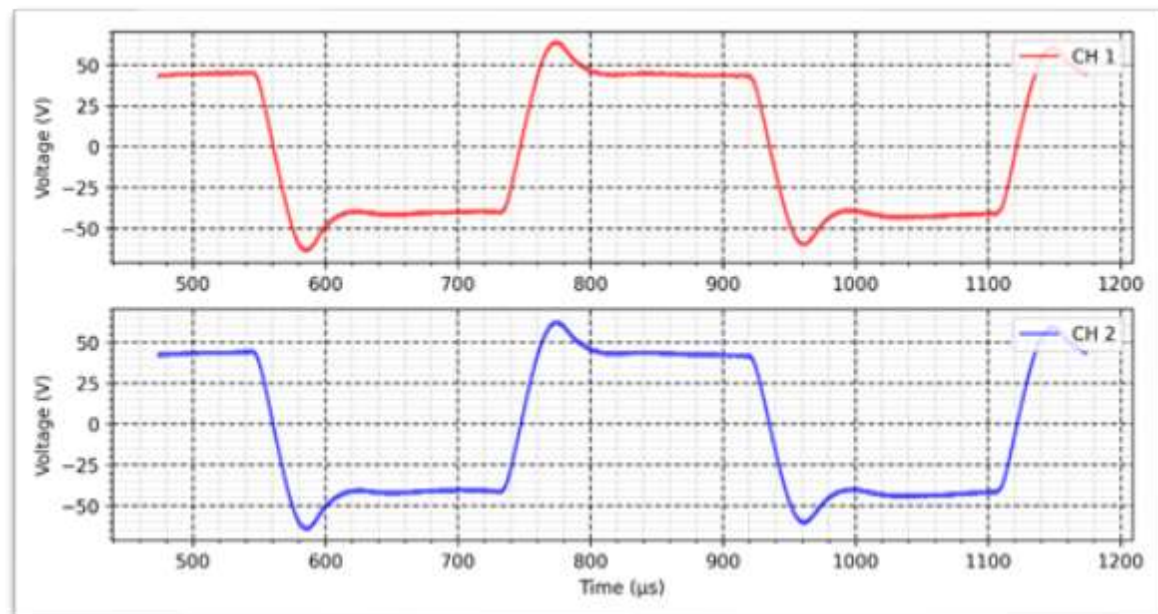
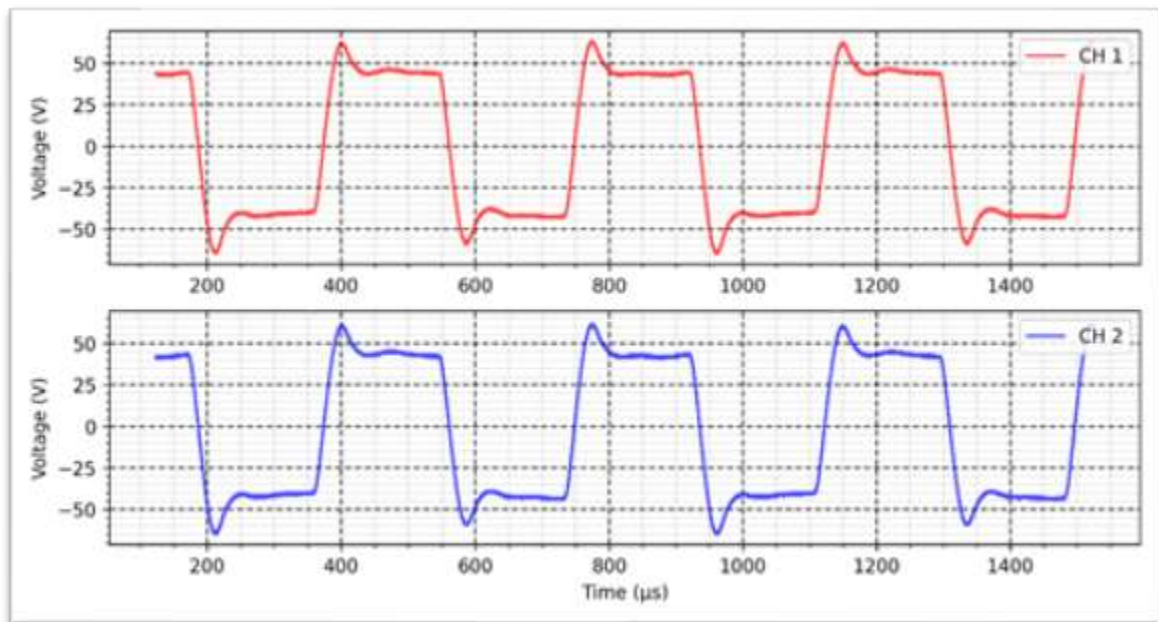
On time: 1s

Decay time: 1s

OFF time: 1s







Russian - Reciprocal - 10 K Ω :

Cycle: 50%

Frequency: 200 Hz

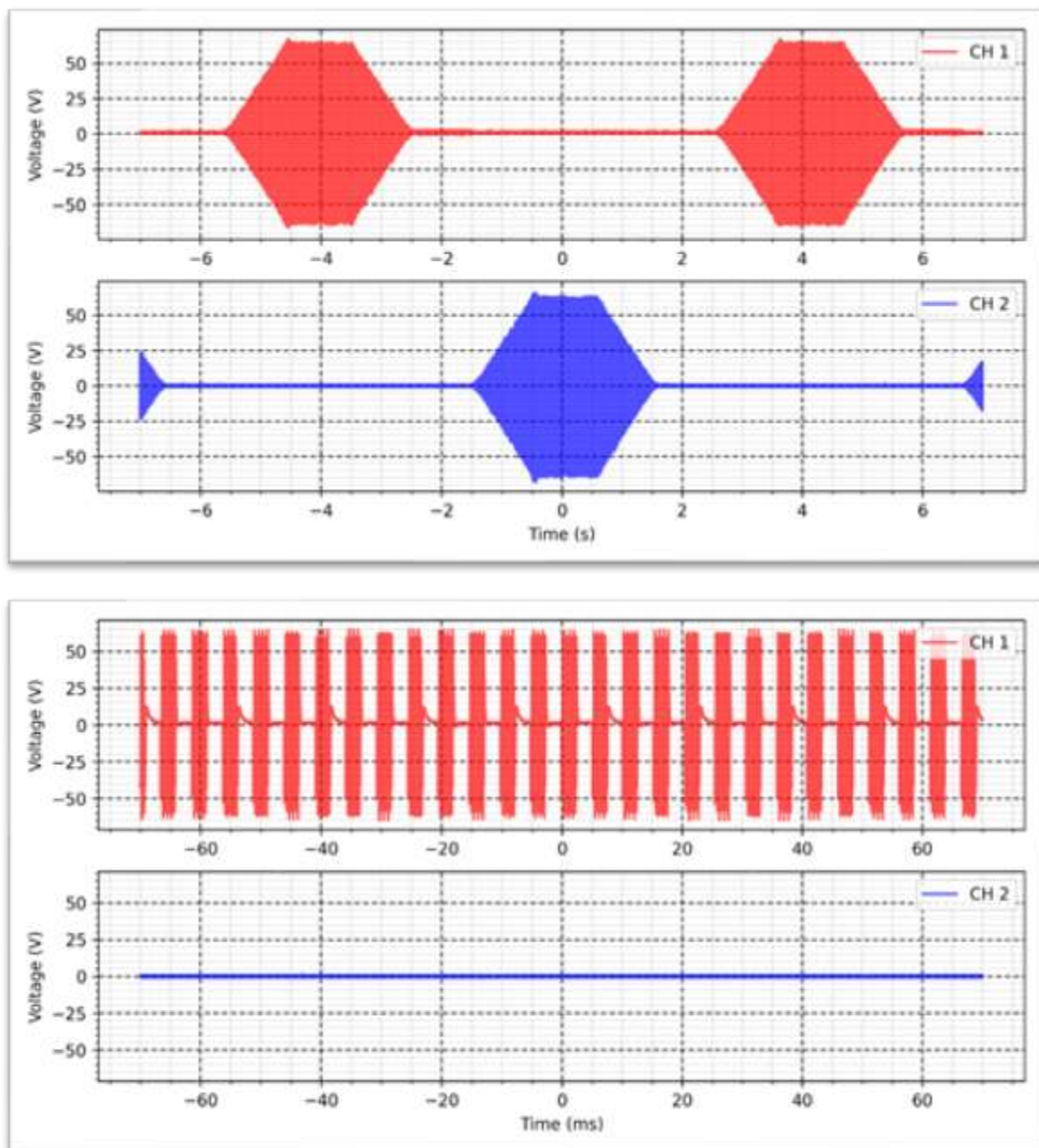
Intensity: 50 mA

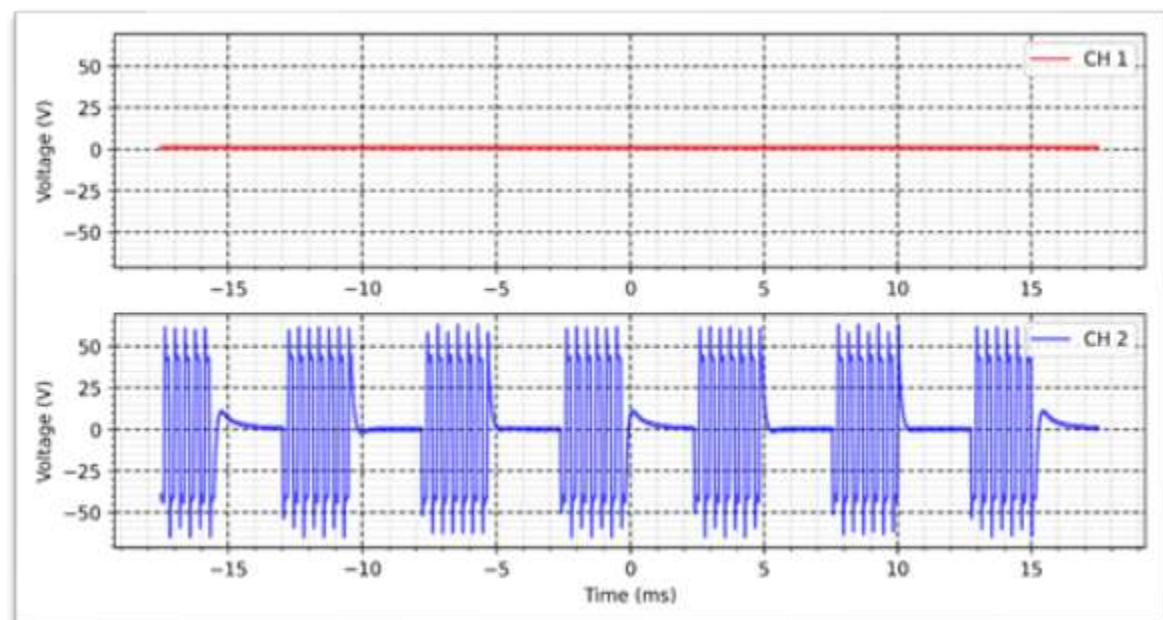
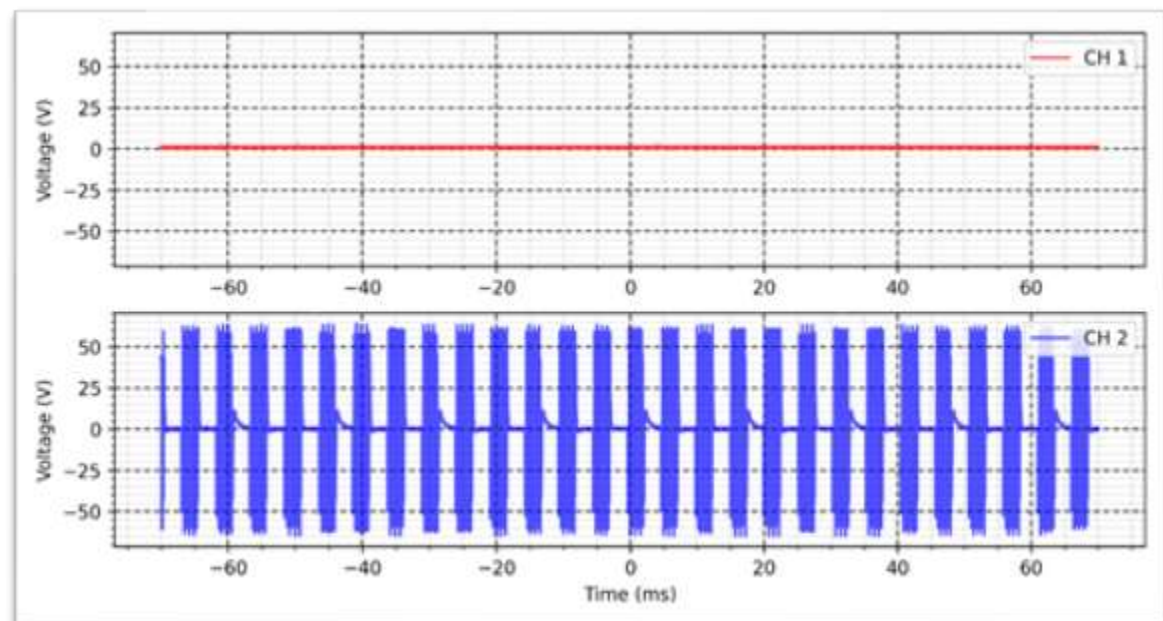
Rise time: 1s

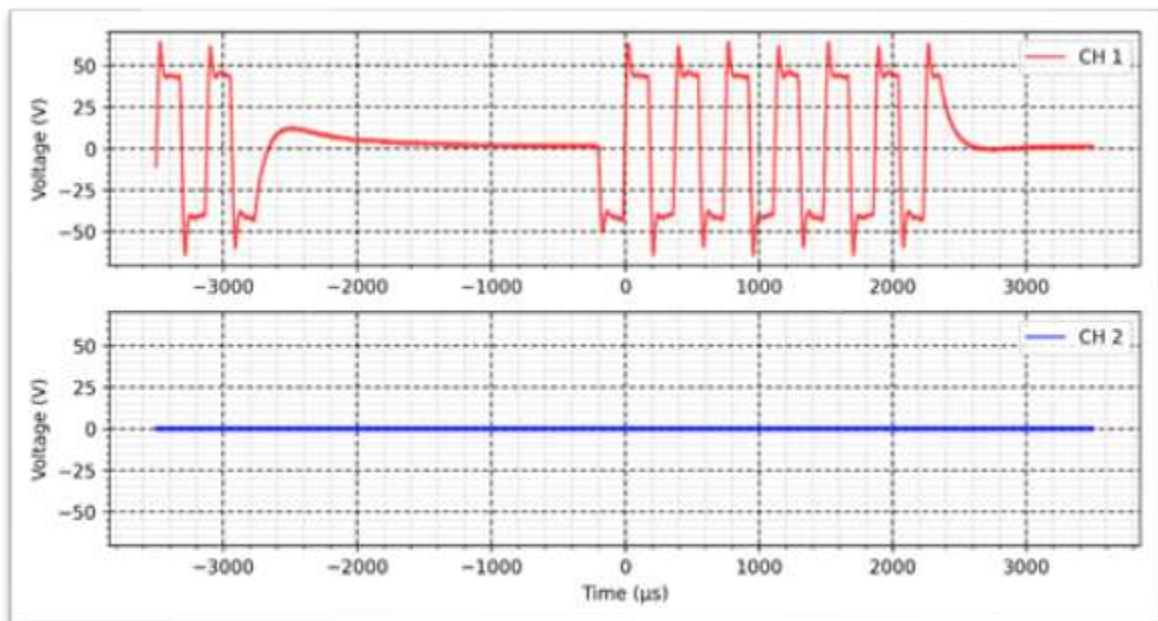
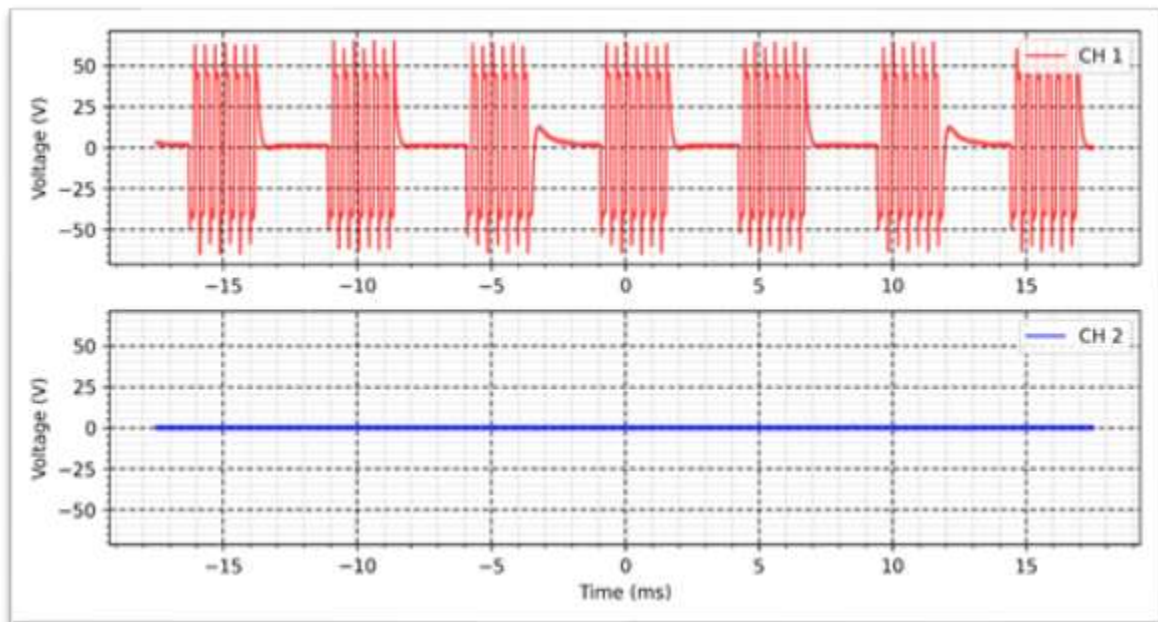
On time: 1s

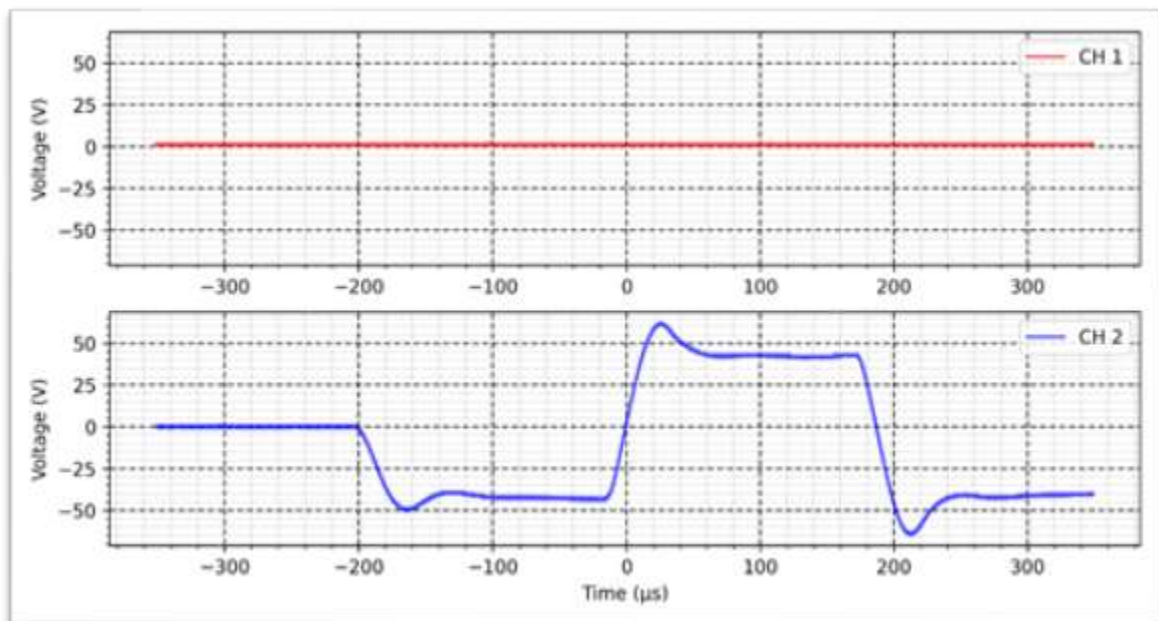
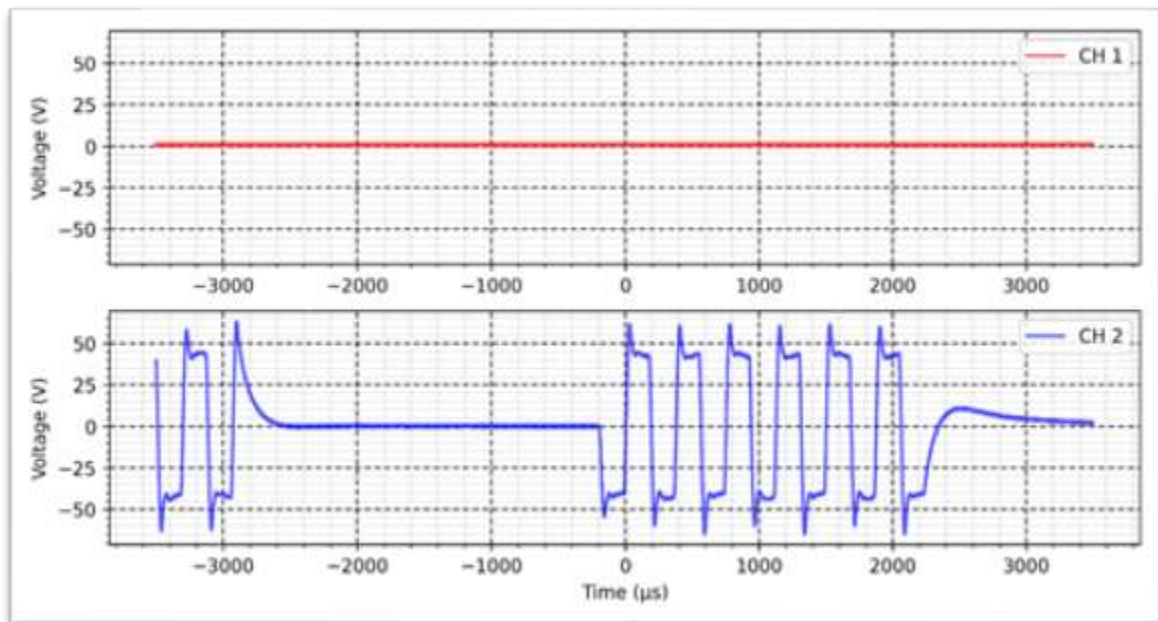
Decay time: 1s

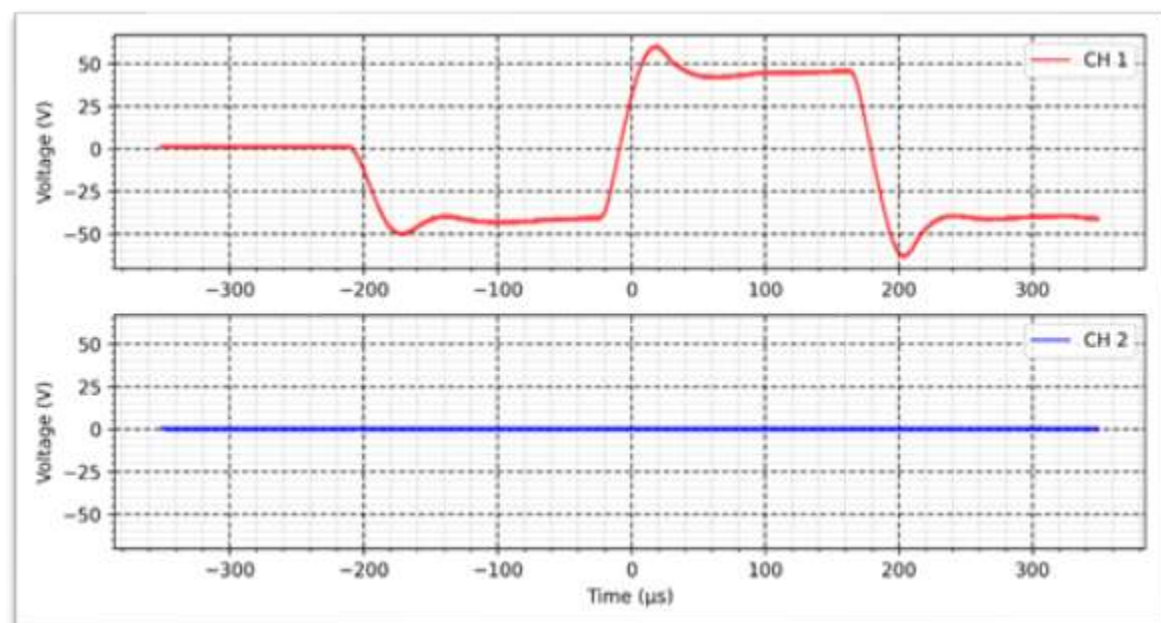
OFF time: 1s









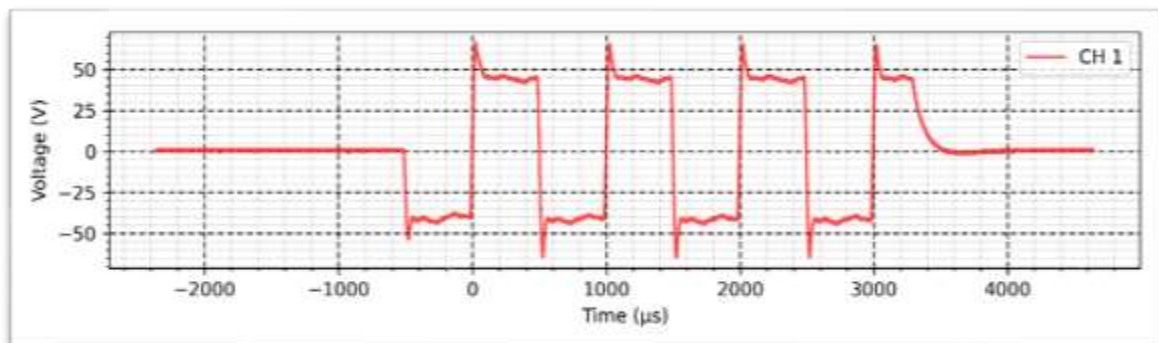
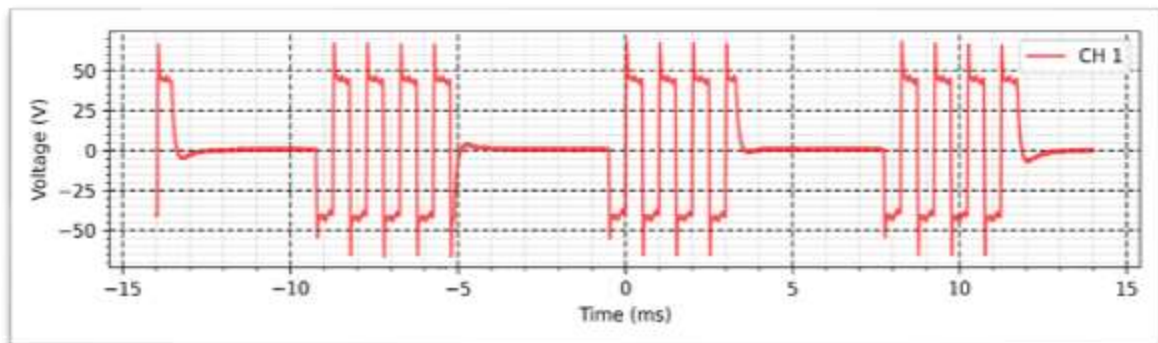
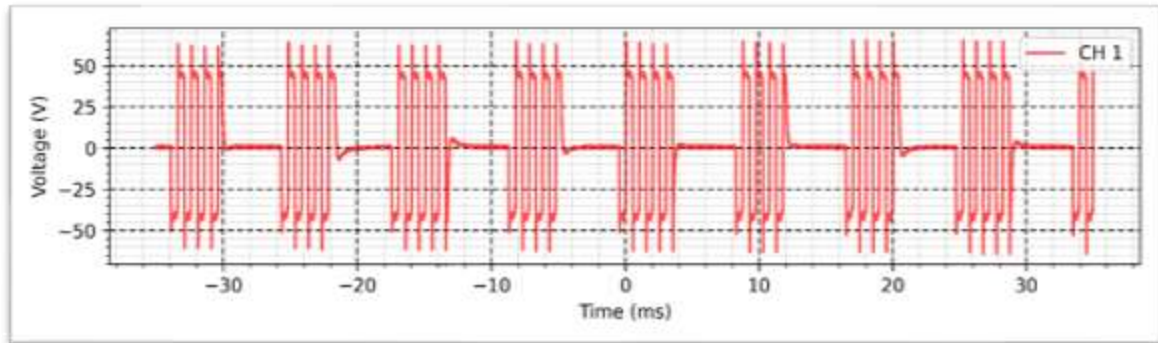


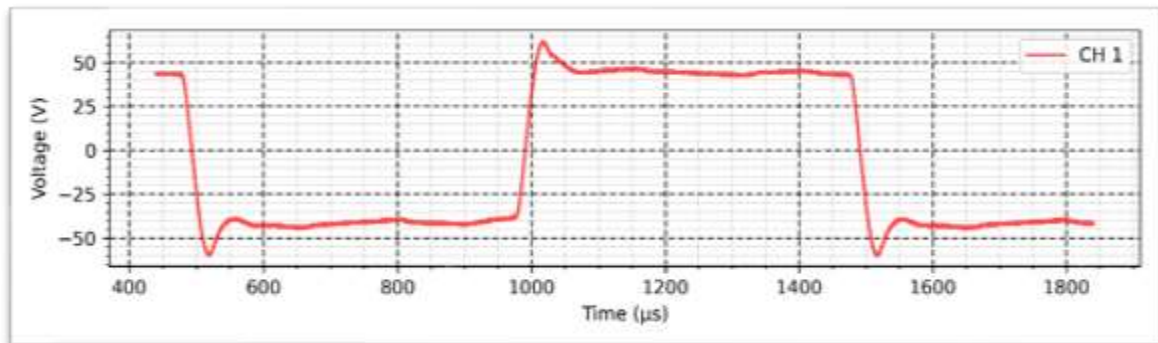
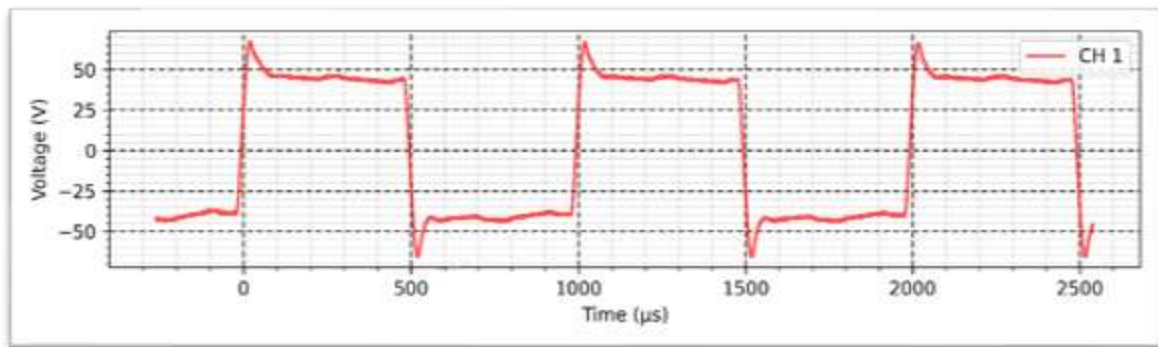
Hiforce - Continuous - 10 K Ω :

Intensity: 50 mA

Cycle: 50%

Frequency: 120 Hz





Hiforce - Synchronous - 10 K Ω :

Intensity: 50 mA

Cycle: 50%

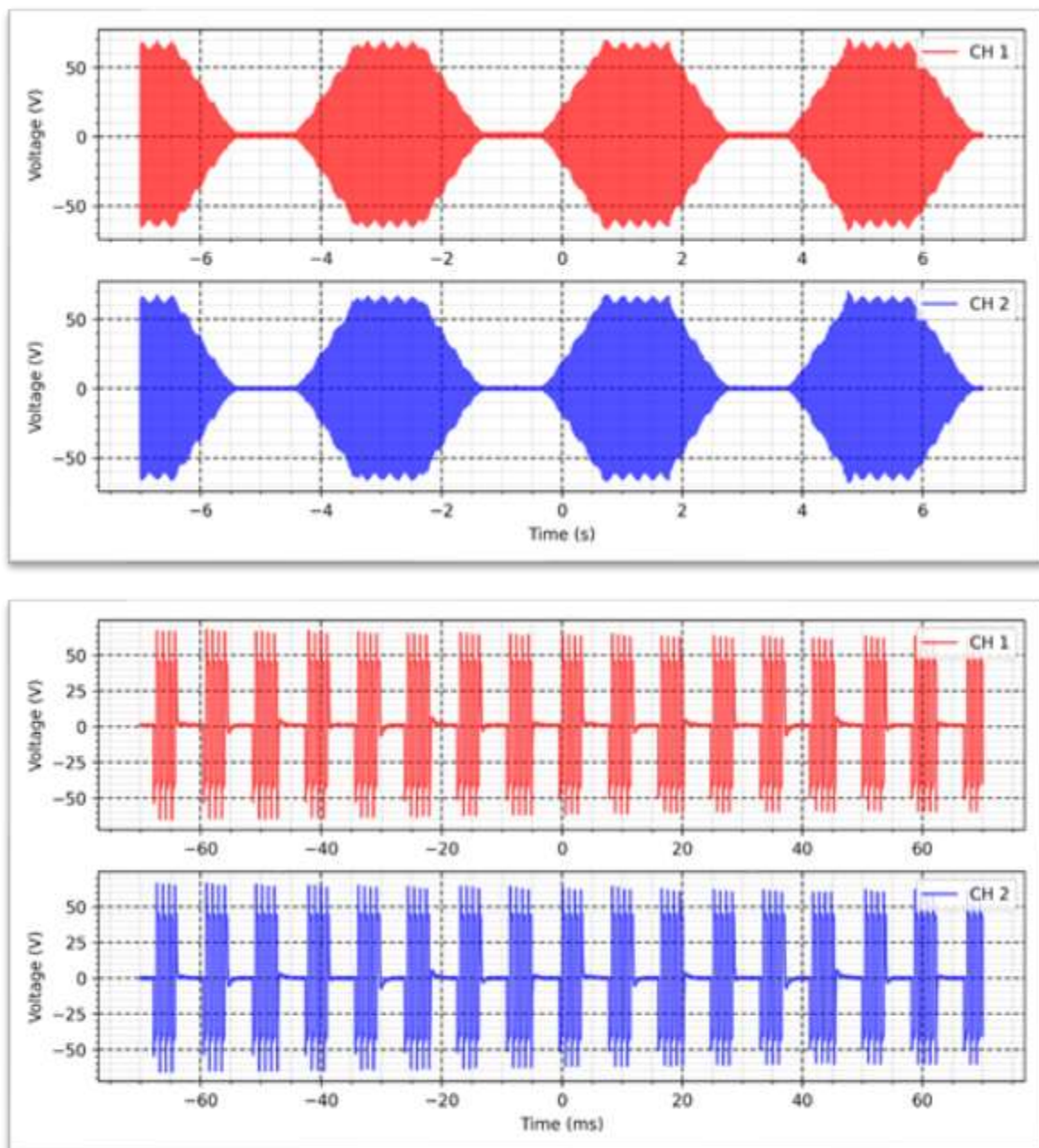
Frequency: 120 Hz

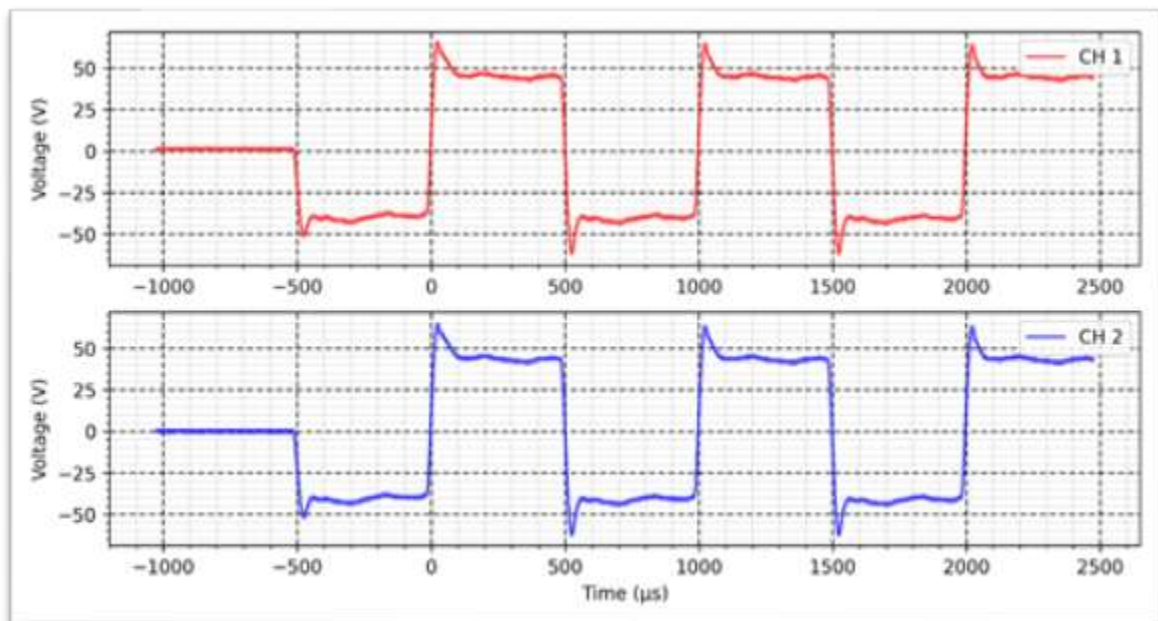
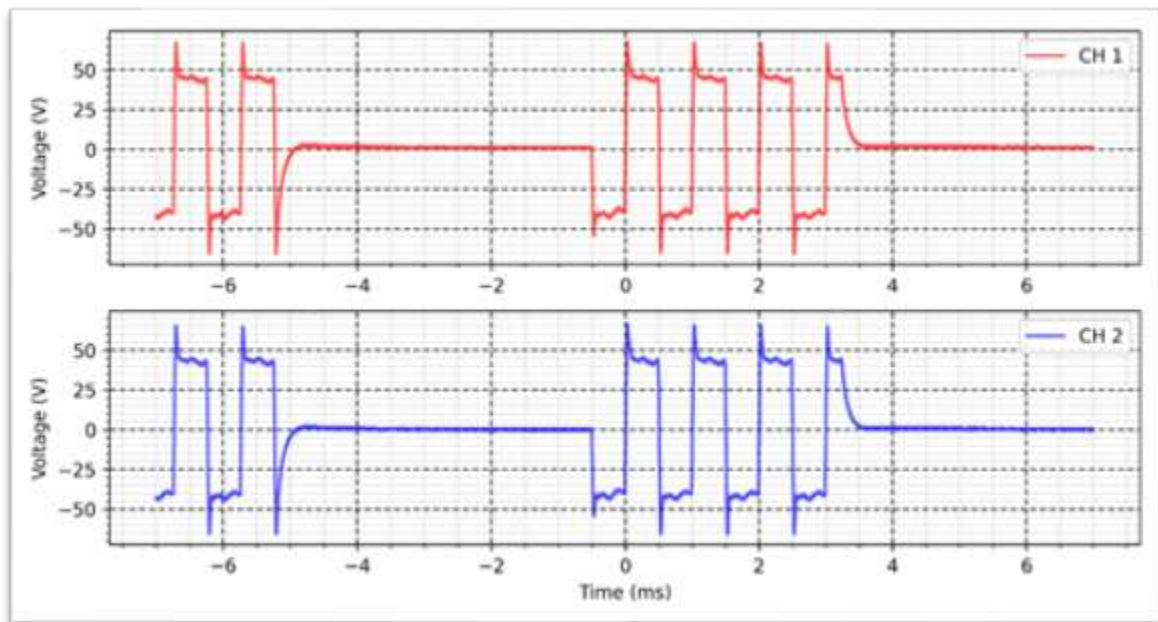
Rise time: 1s

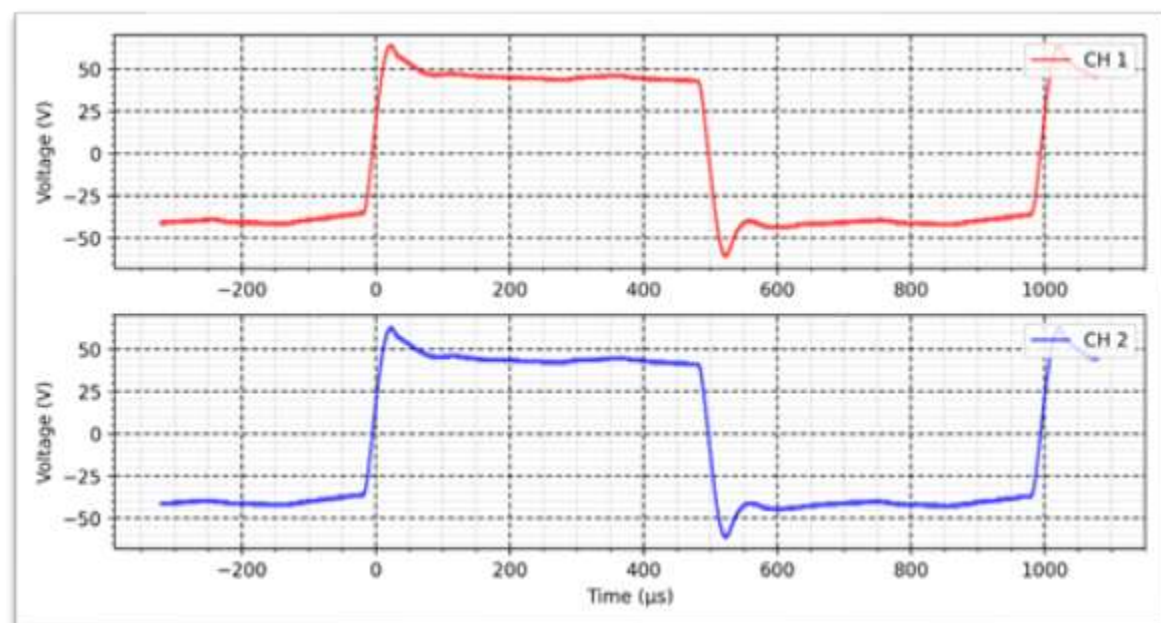
On time: 1s

Decay time: 1s

OFF time: 1s







Hiforce - Reciprocal - 10 K Ω :

Intensity: 50 mA

Cycle: 50%

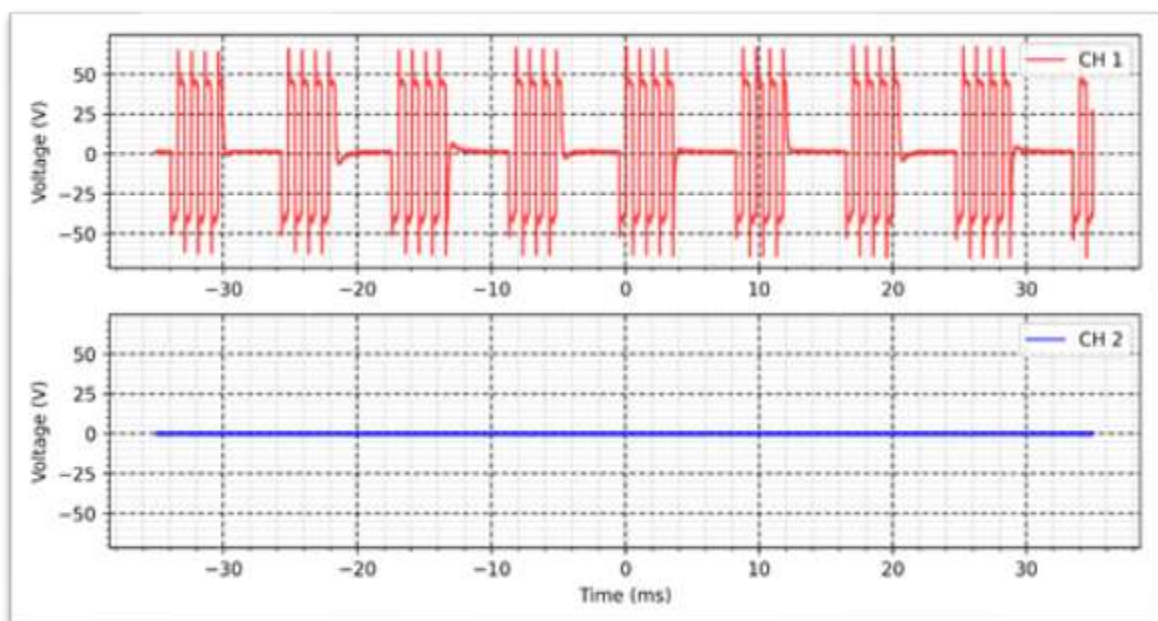
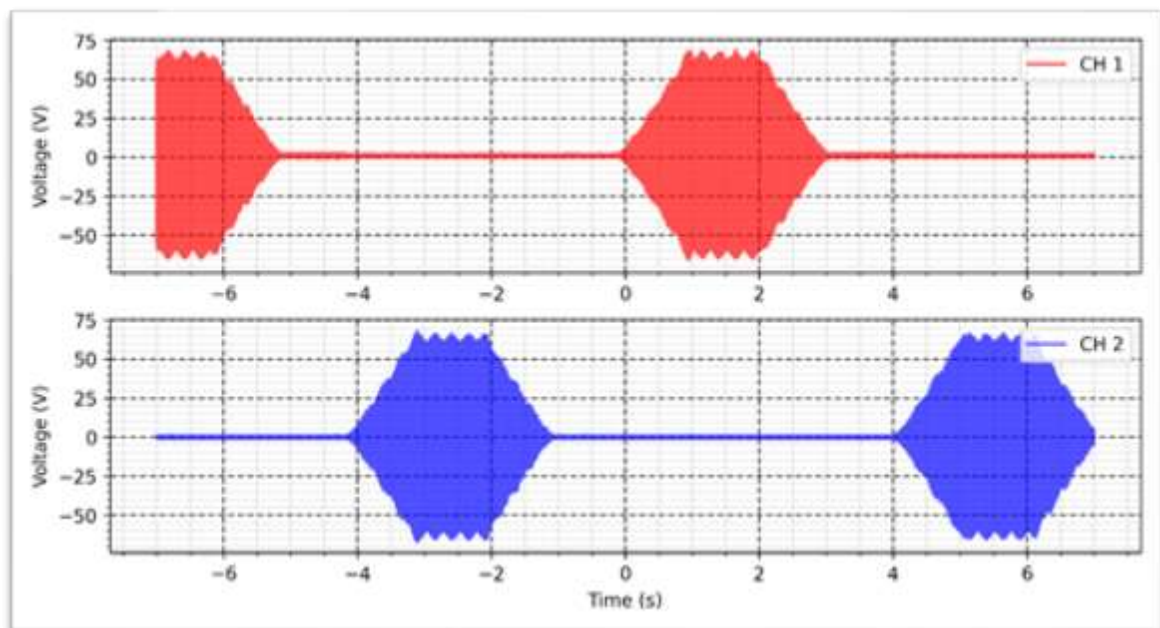
Frequency: 120 Hz

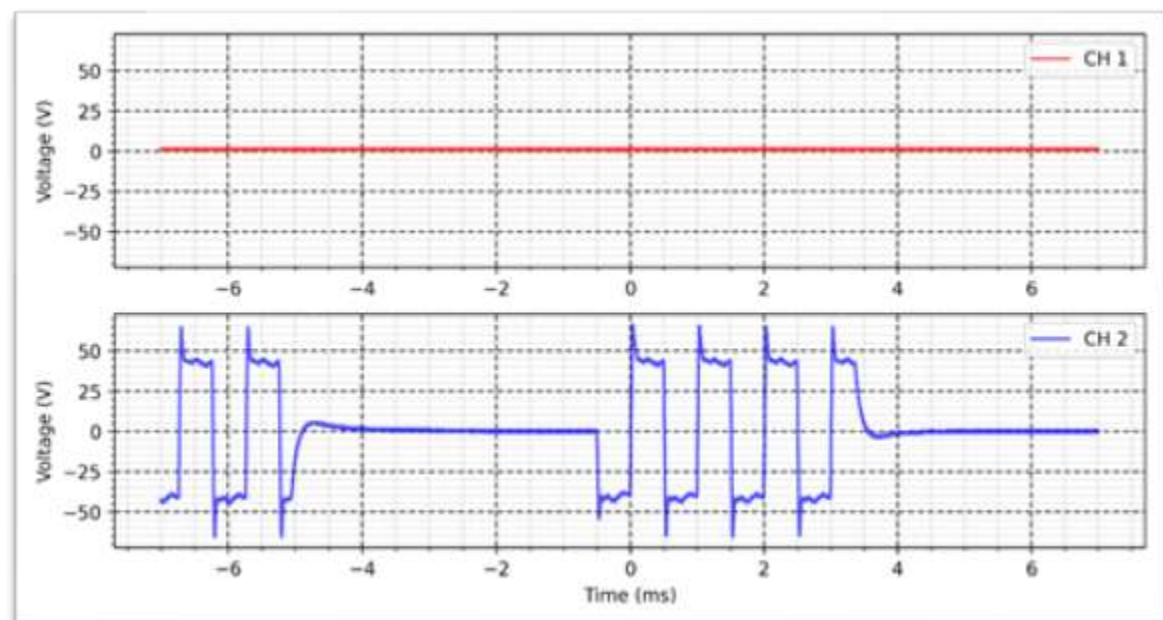
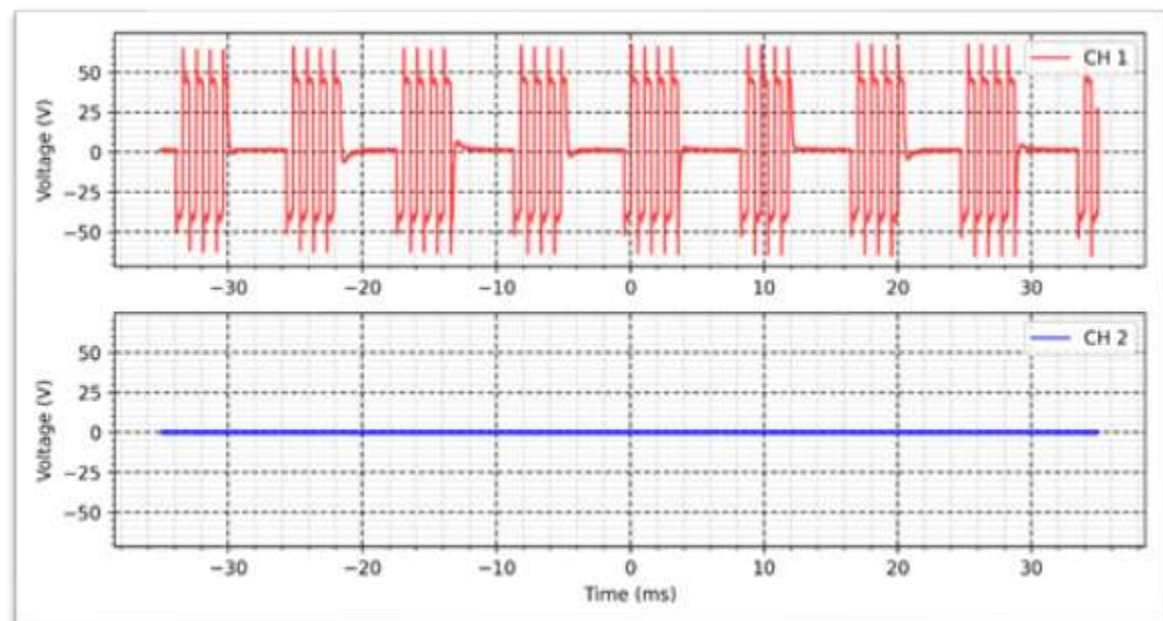
Rise time: 1s

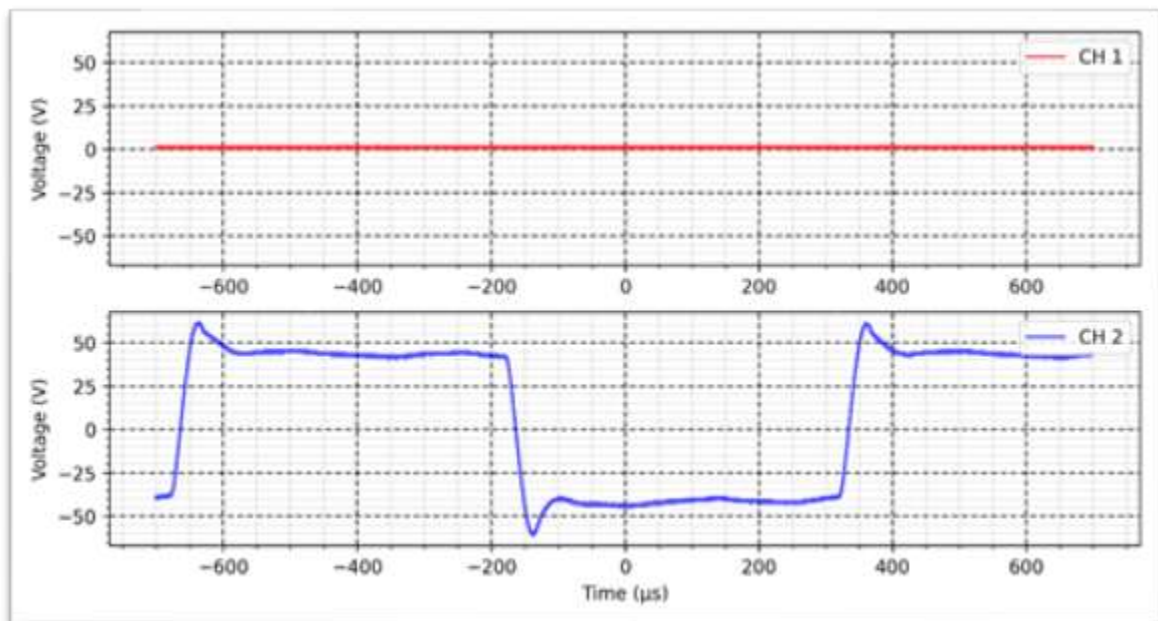
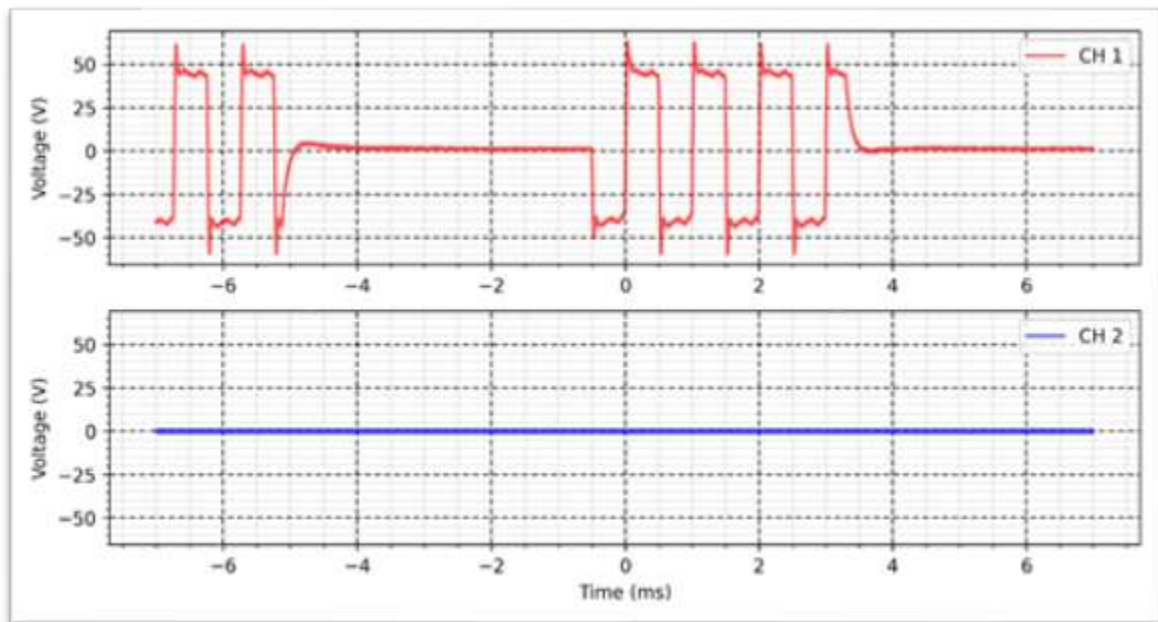
On time: 1s

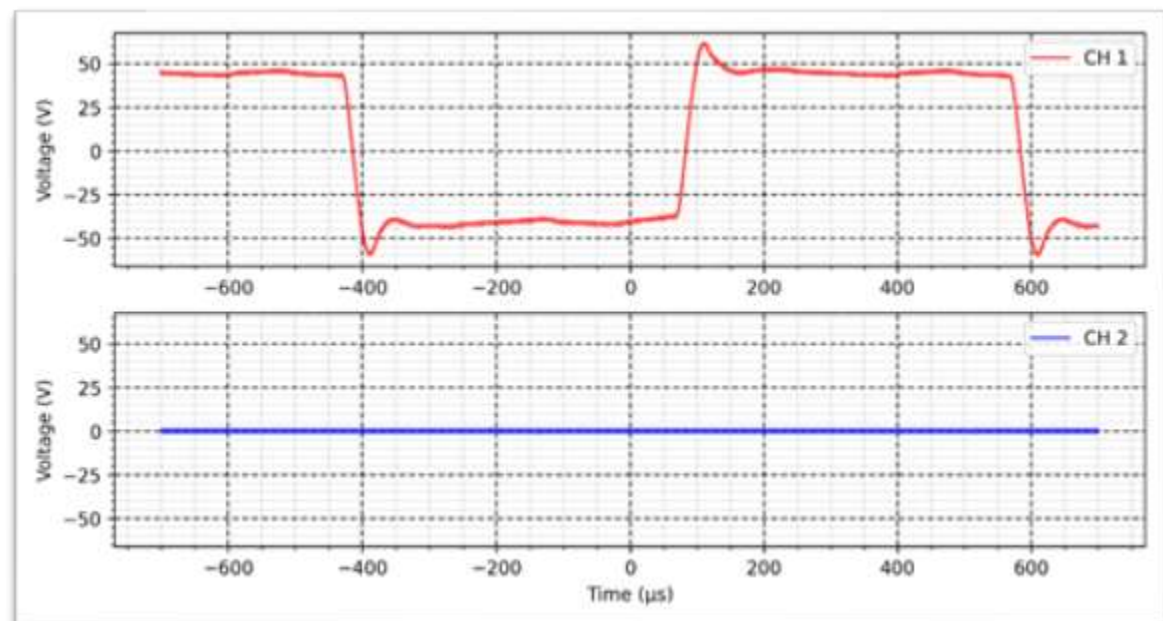
Decay time: 1s

OFF time: 1s







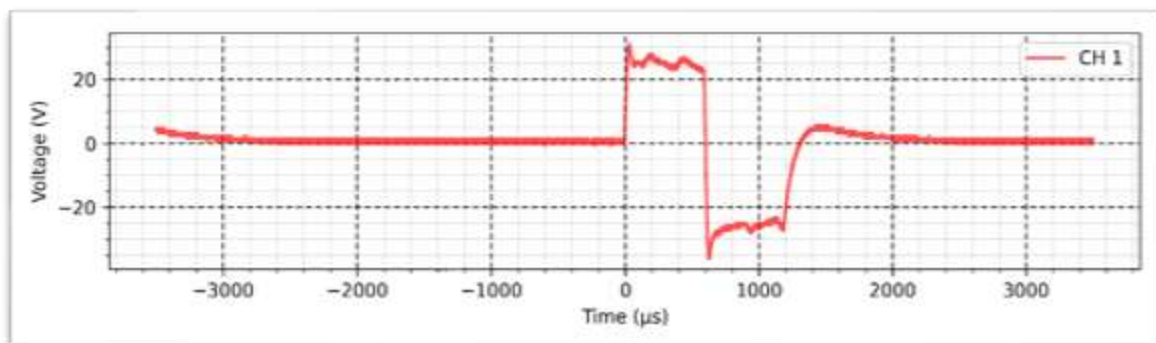
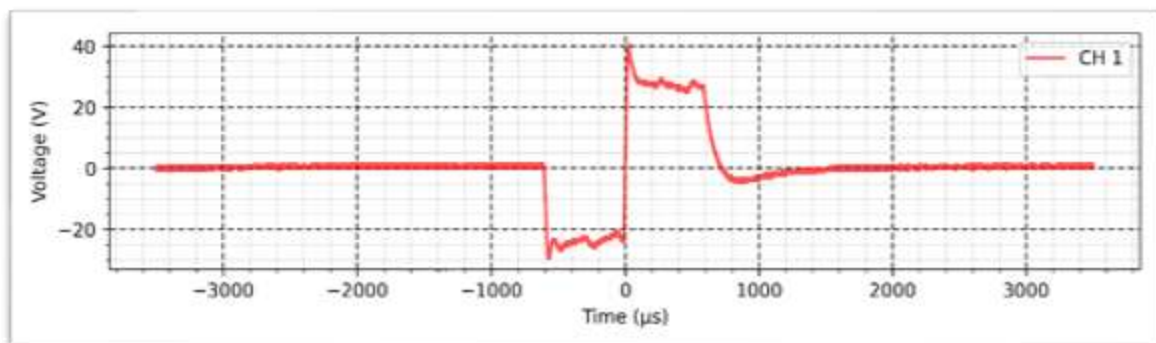
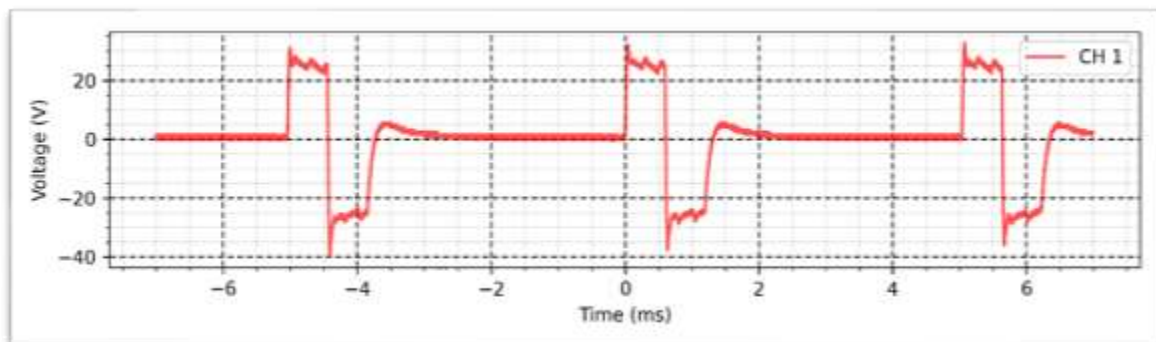
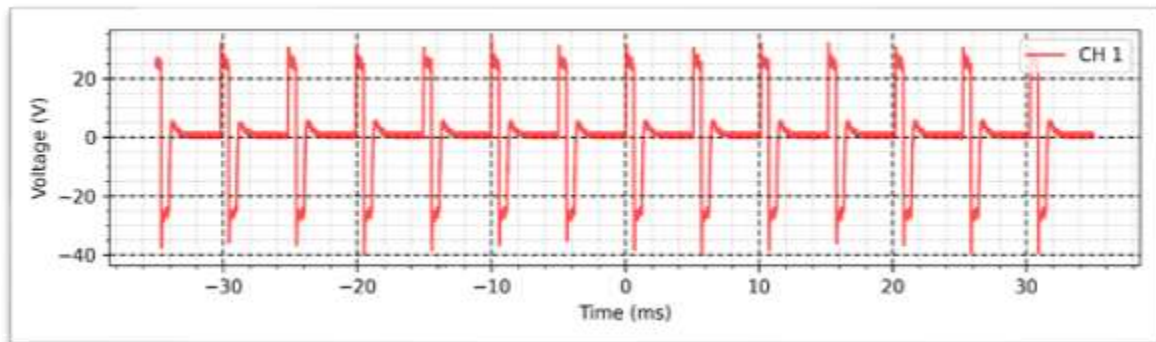


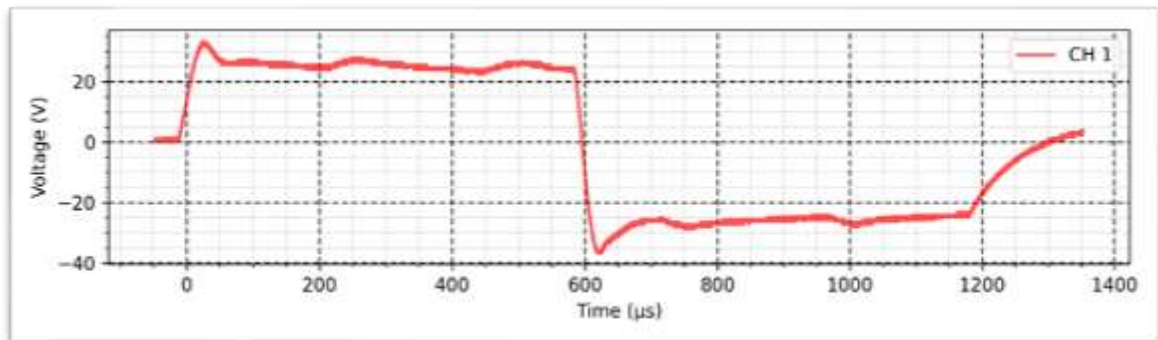
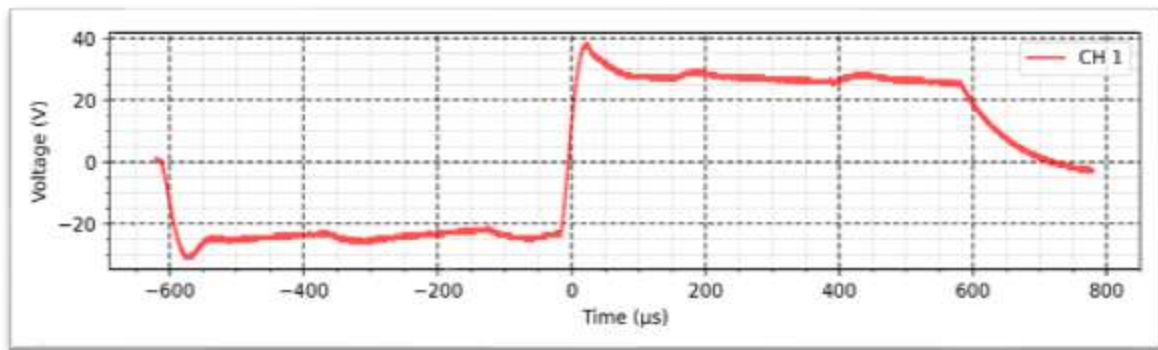
Lipolysis - Percutaneous - 10 K Ω :

Intensity: 30 mA

Width: 600 μ s

Frequency: 200 Hz



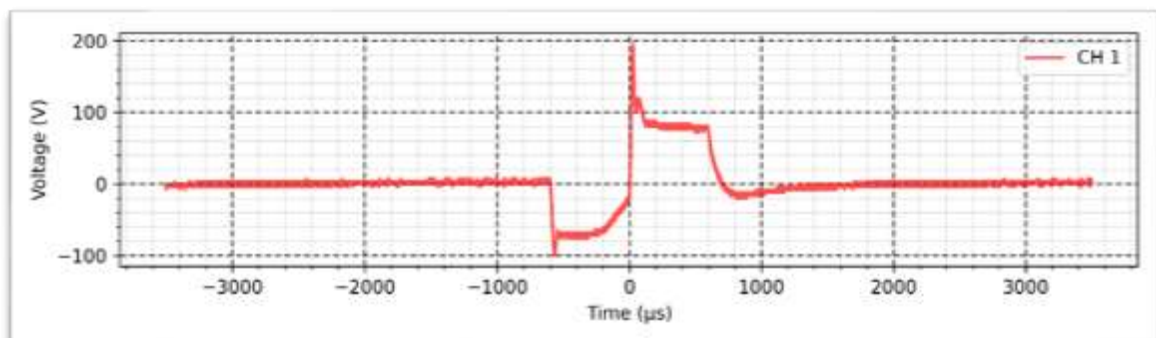
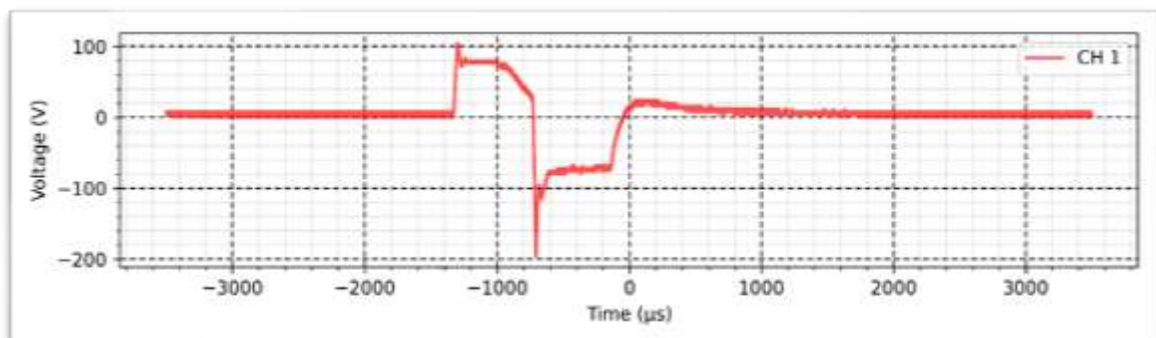
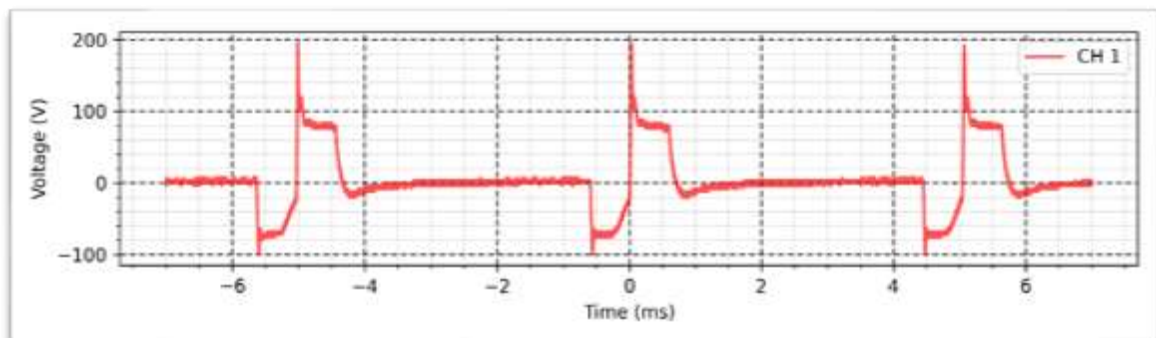
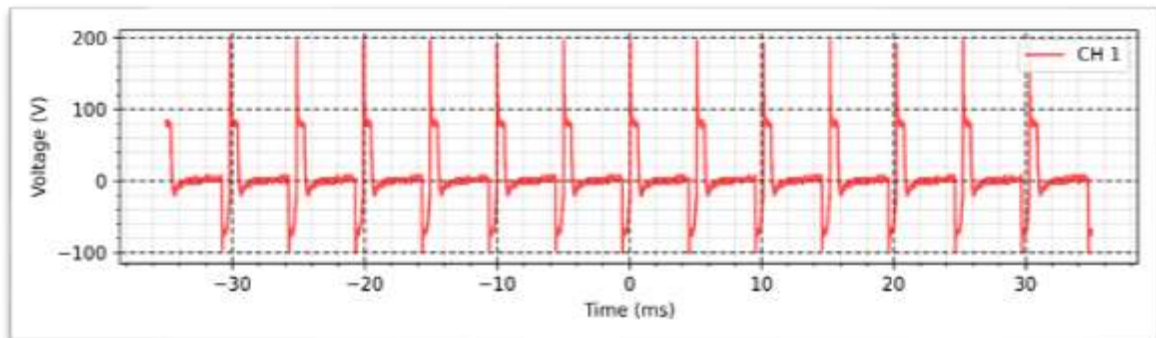


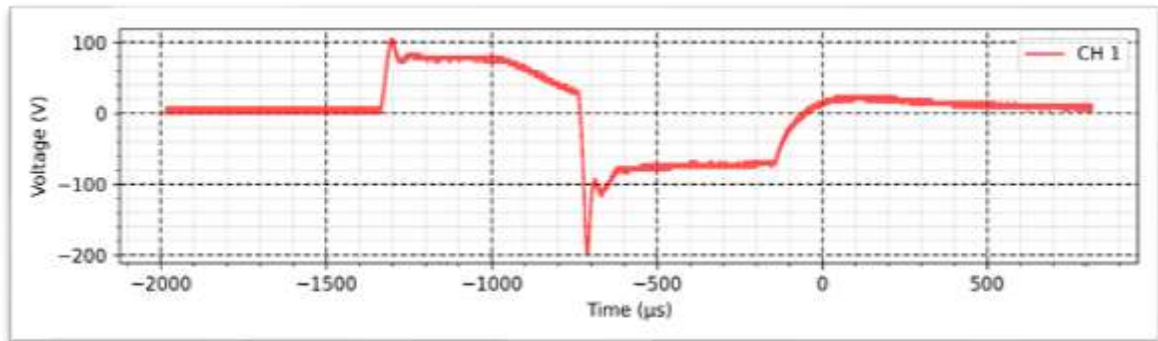
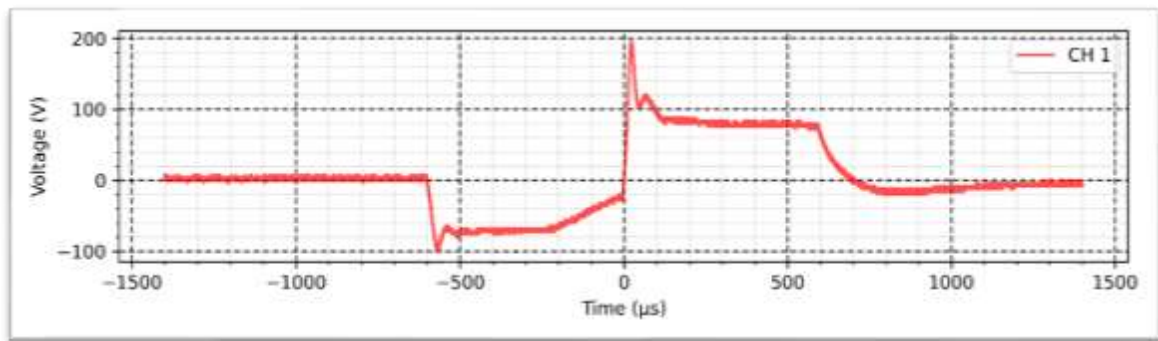
Lipolysis - Transcutaneous - 10 K Ω :

Intensity: 100 mA

Width: 600 μ s

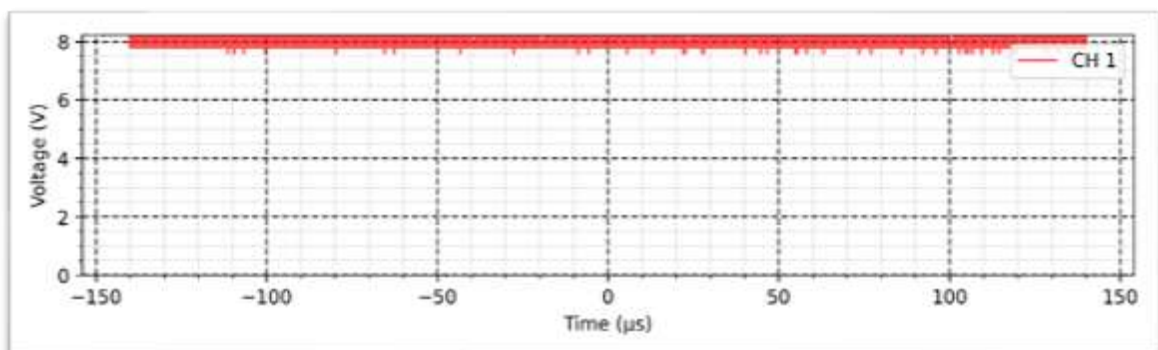
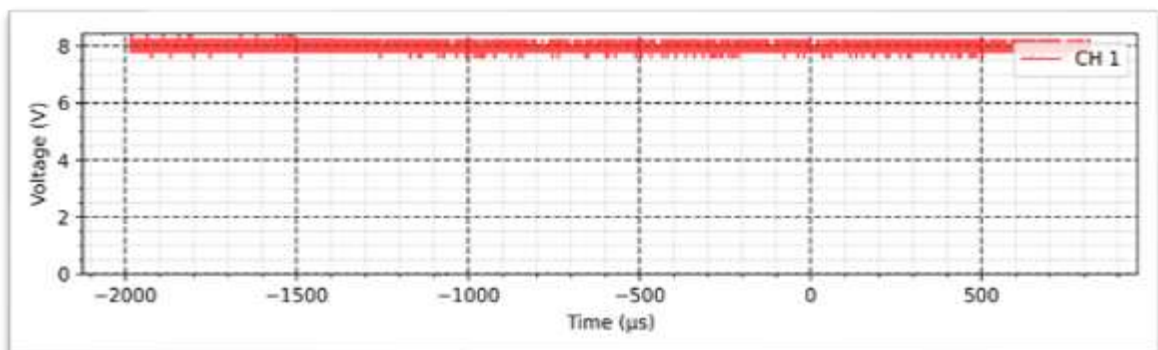
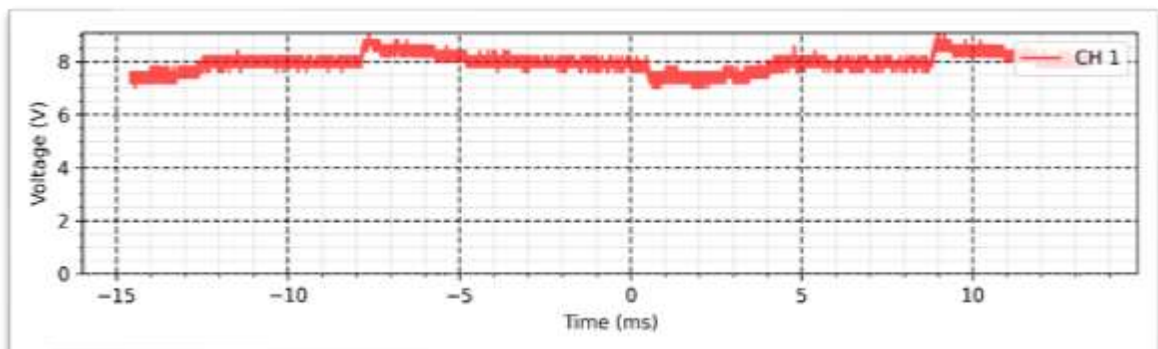
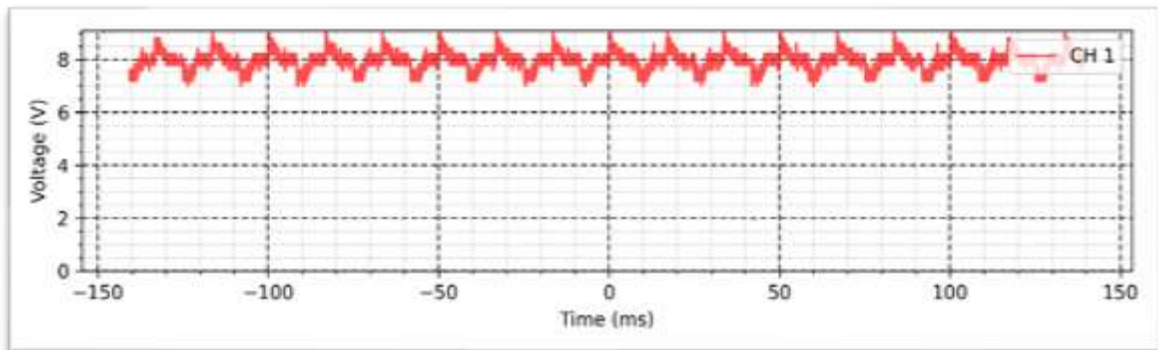
Frequency: 200 Hz





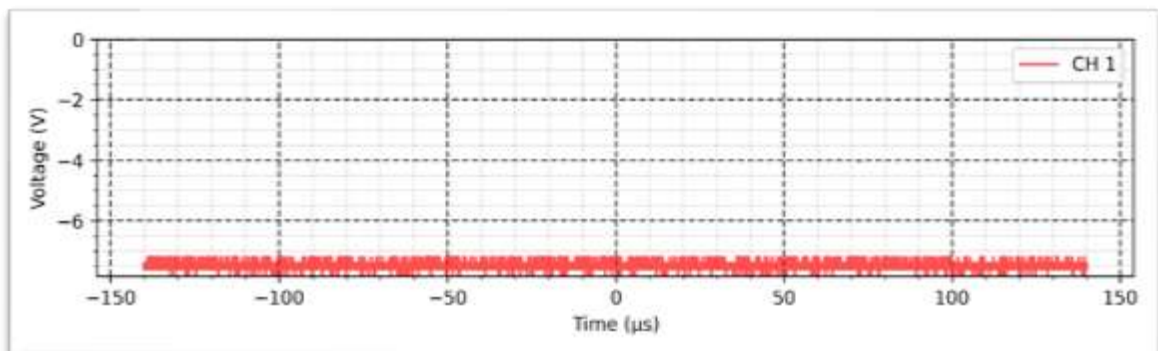
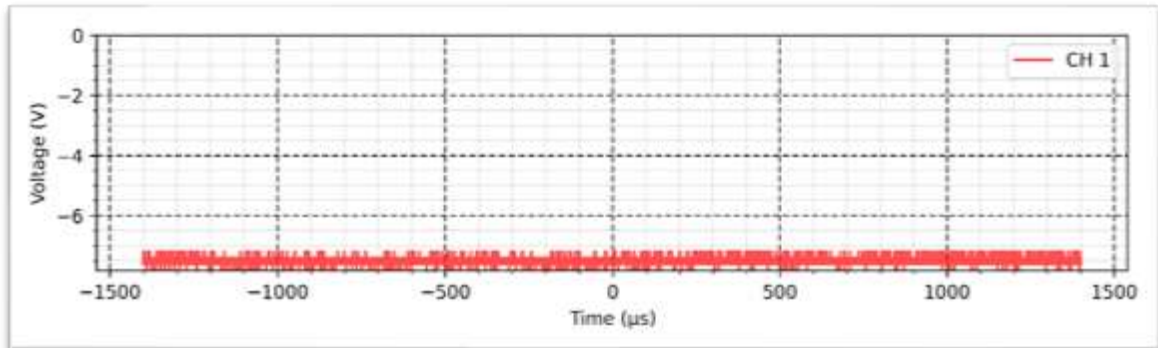
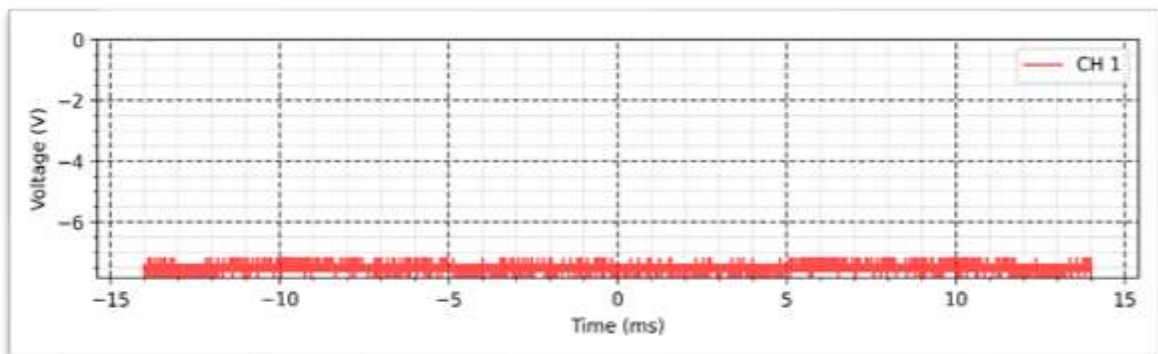
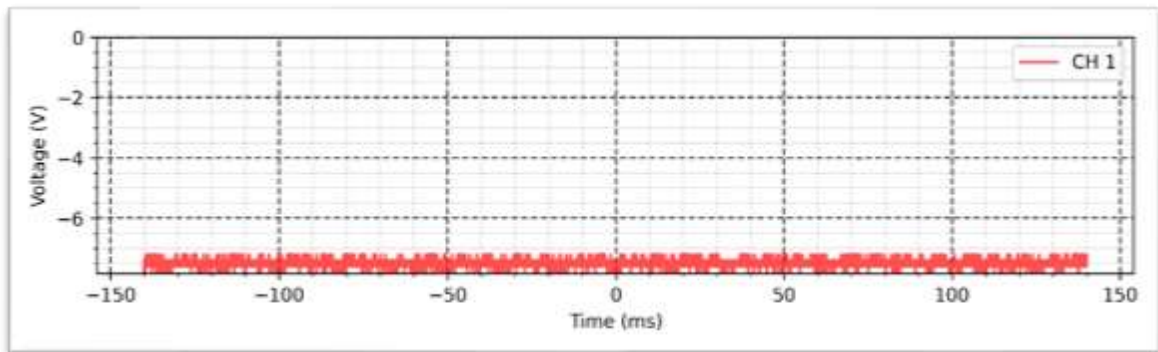
Micro galvanic - Normal - 10 K Ω :

Intensity: 1 mA



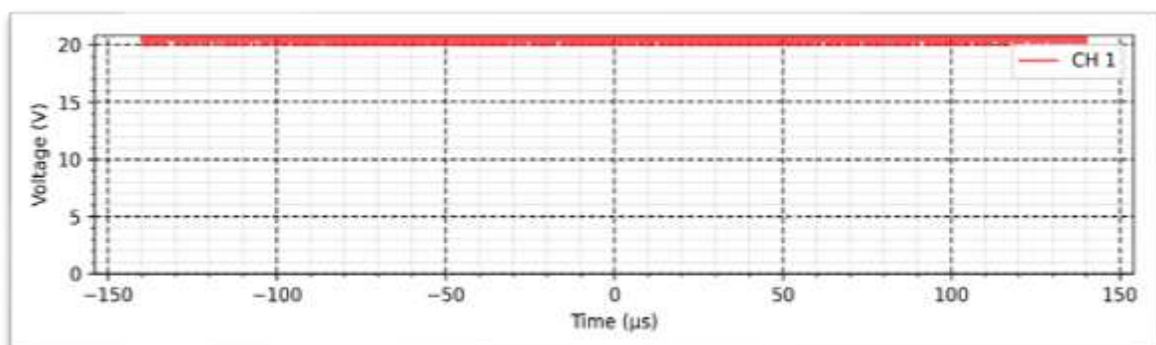
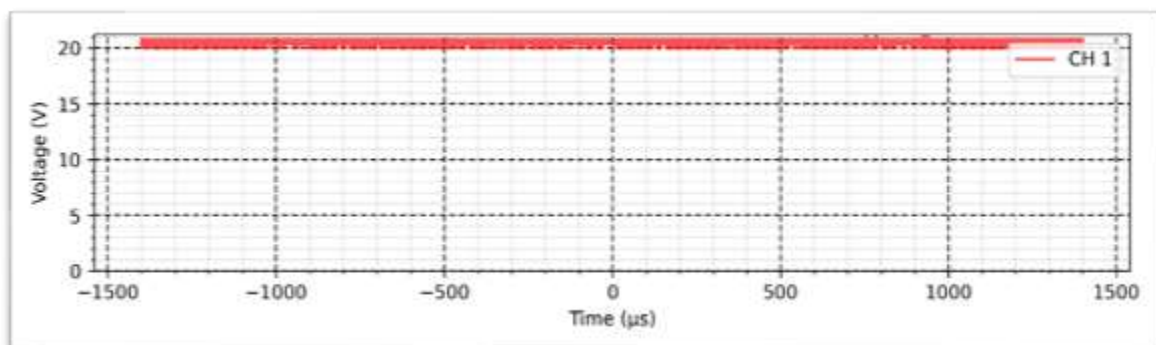
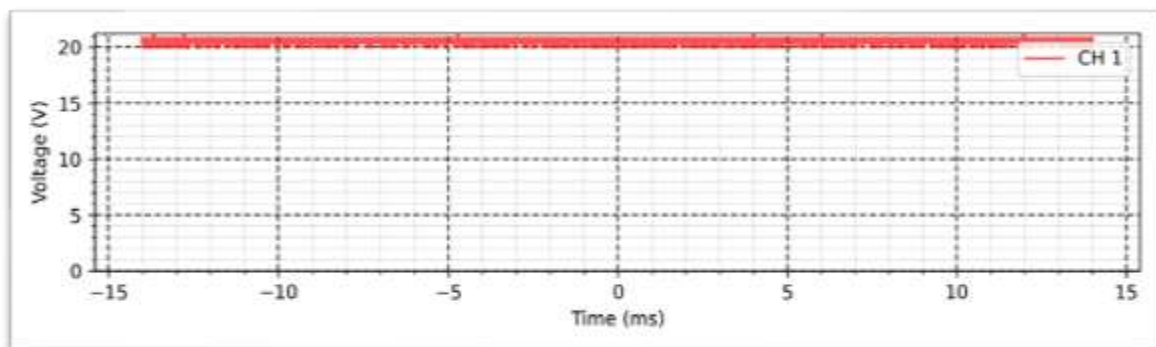
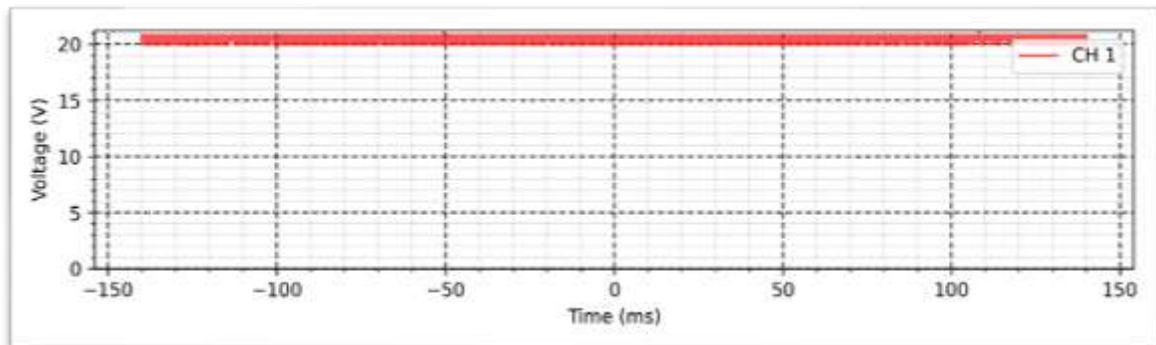
Micro galvanic - Inverted - 10 K Ω :

Intensity: 1 mA



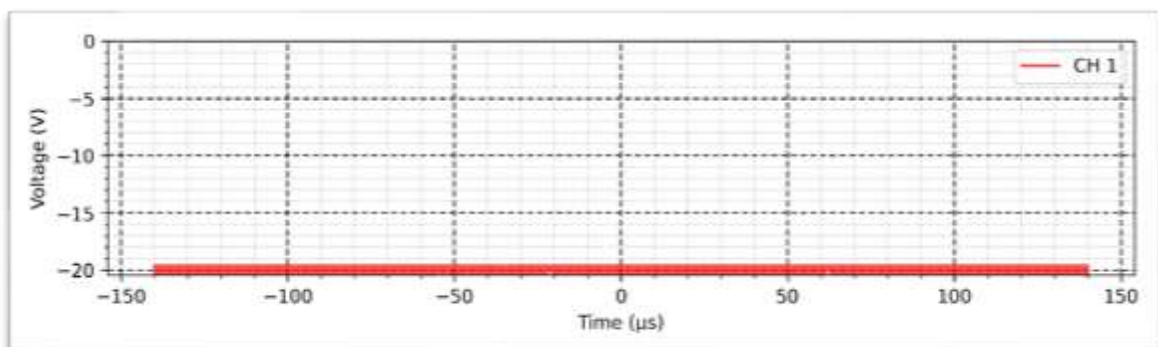
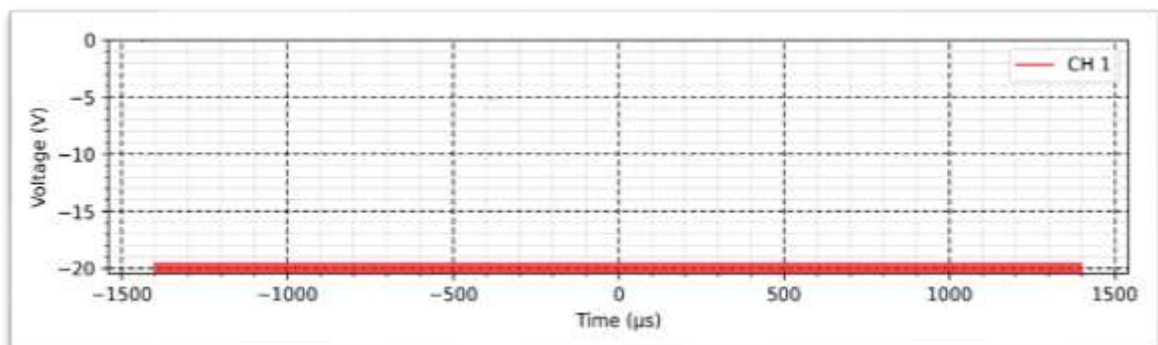
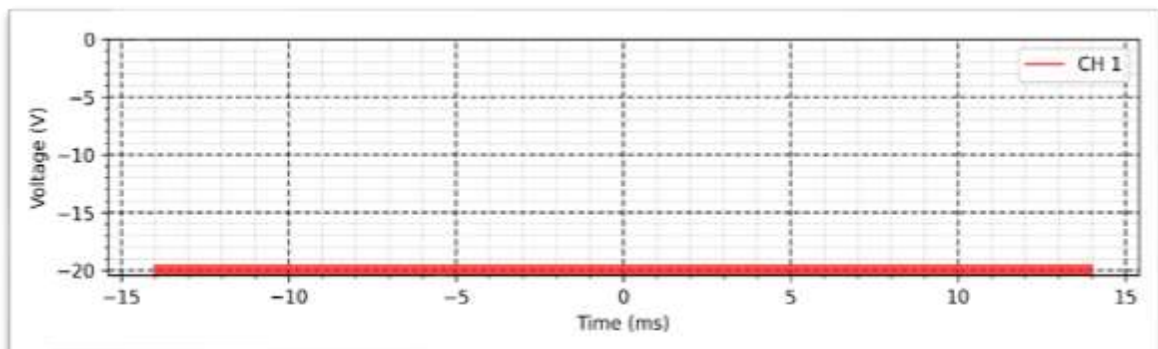
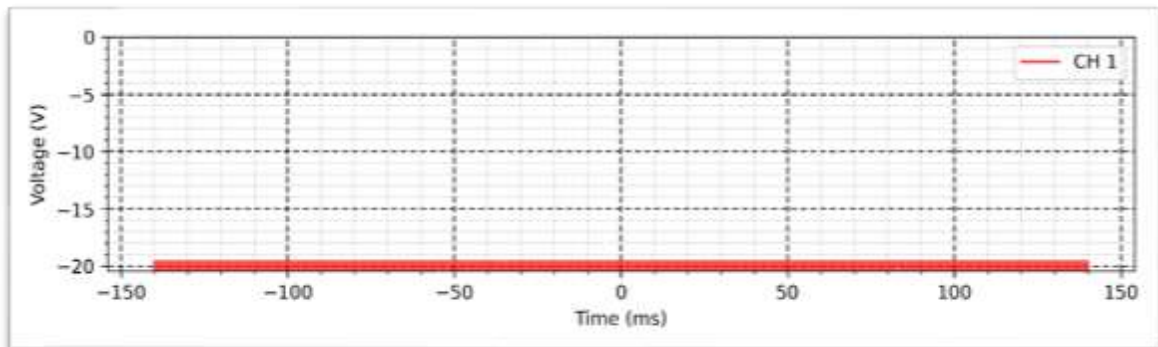
Galvanic - Normal - 10 K Ω :

Intensity: 3 mA



Galvanic - Inverted - 10 K Ω :

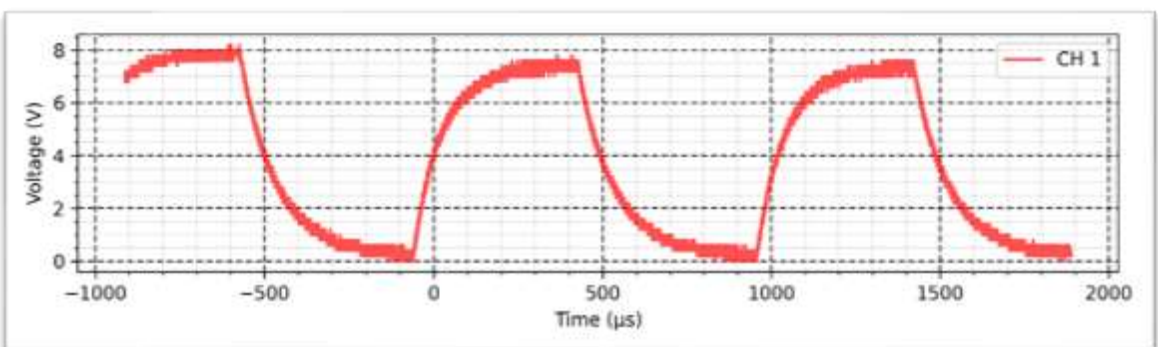
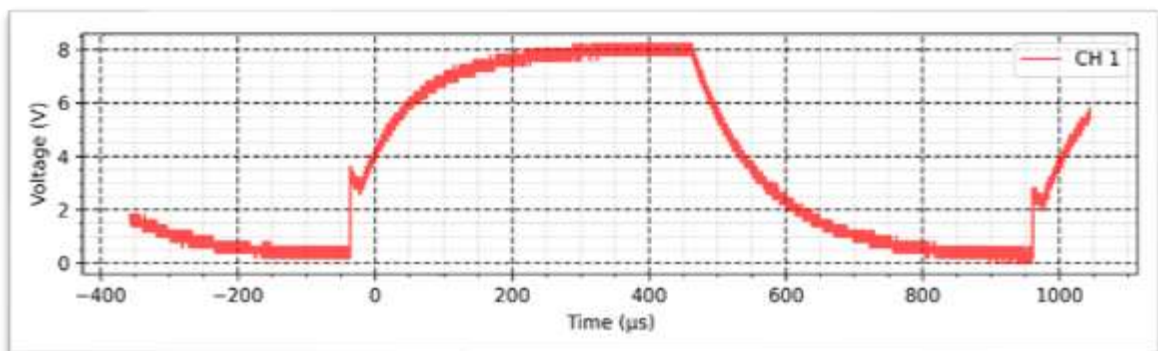
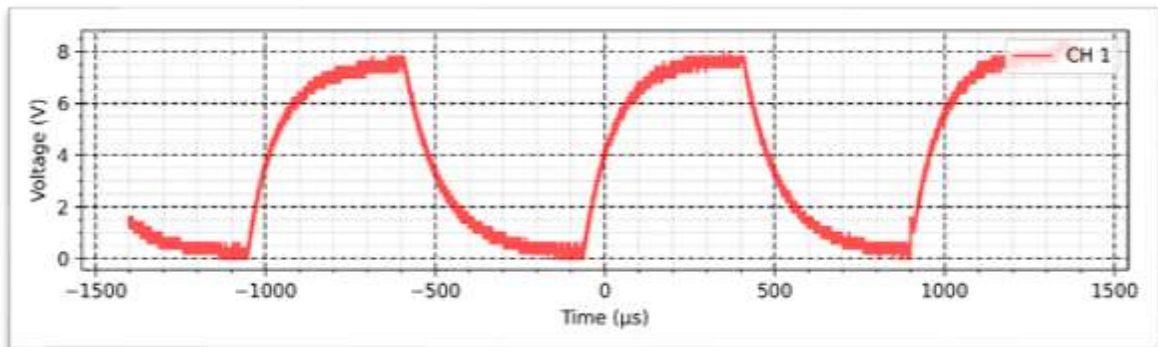
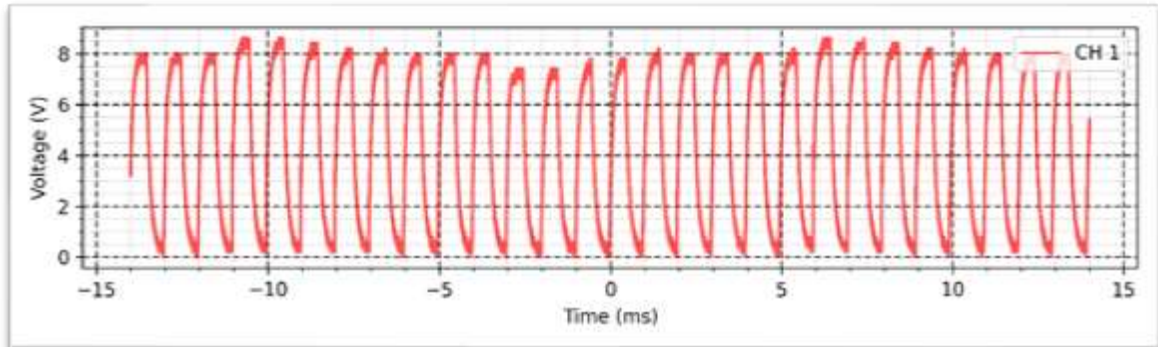
Intensity: 3 mA



MENS - Normal - 10 K Ω :

Frequency: 1000 Hz

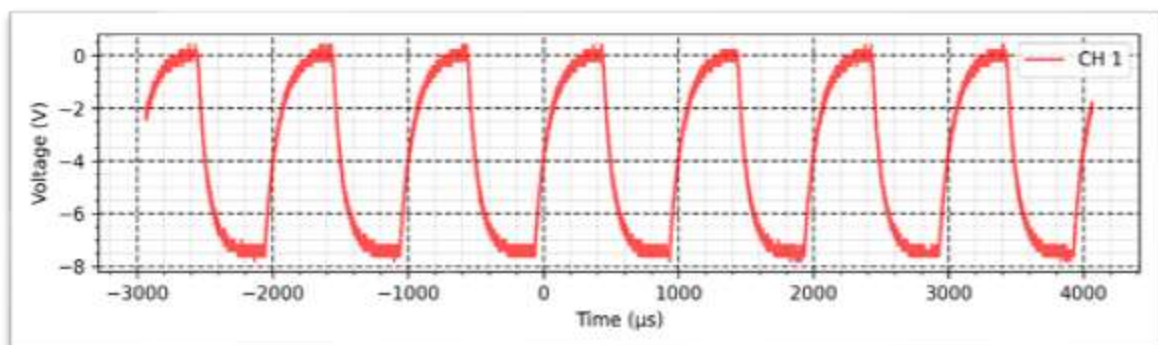
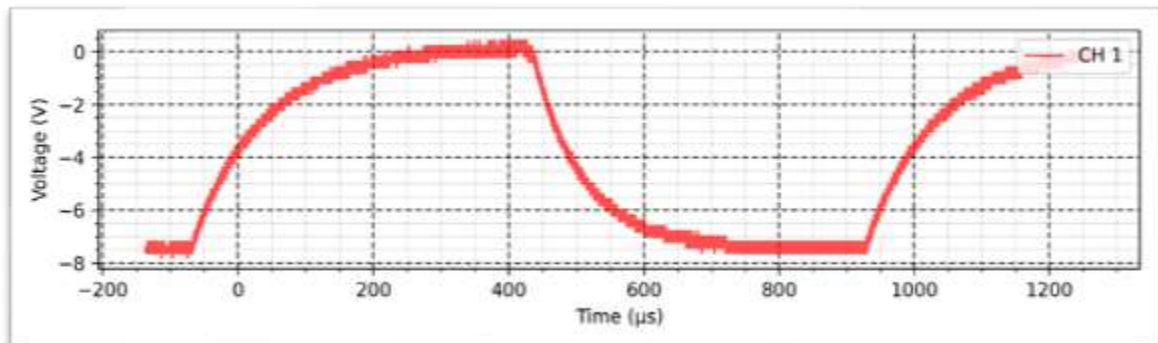
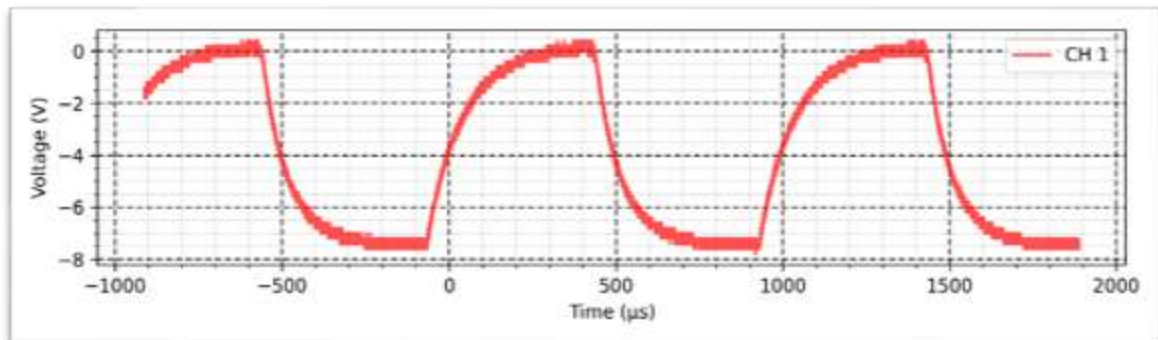
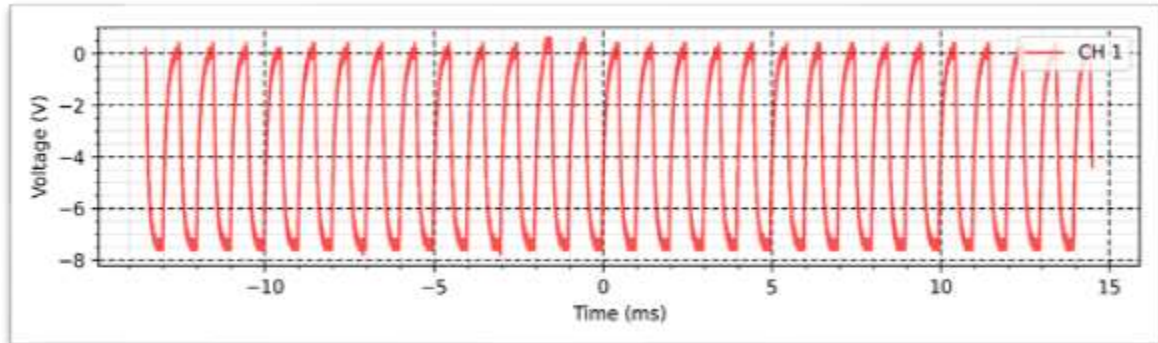
Intensity: 1 mA



MENS - Inverted - 10 K Ω :

Frequency: 1000 Hz

Intensity: 1 mA



MENS - Auto - 10 K Ω :

Frequency: 1000 Hz

Intensity: 1 mA

Polarity inversion: Every 2.5 s

