



Diagram1: Ch1



Meas Res



Meas 1



Frequency

Meas 2



Peak to peak

69.156 V

Horizontal

Res: 1 μ s / 1 MSa/s

RL: 1 kSa

Scl: 100 μ s/div

Pos: 0 s

Trigger

Auto

A: Edge

Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

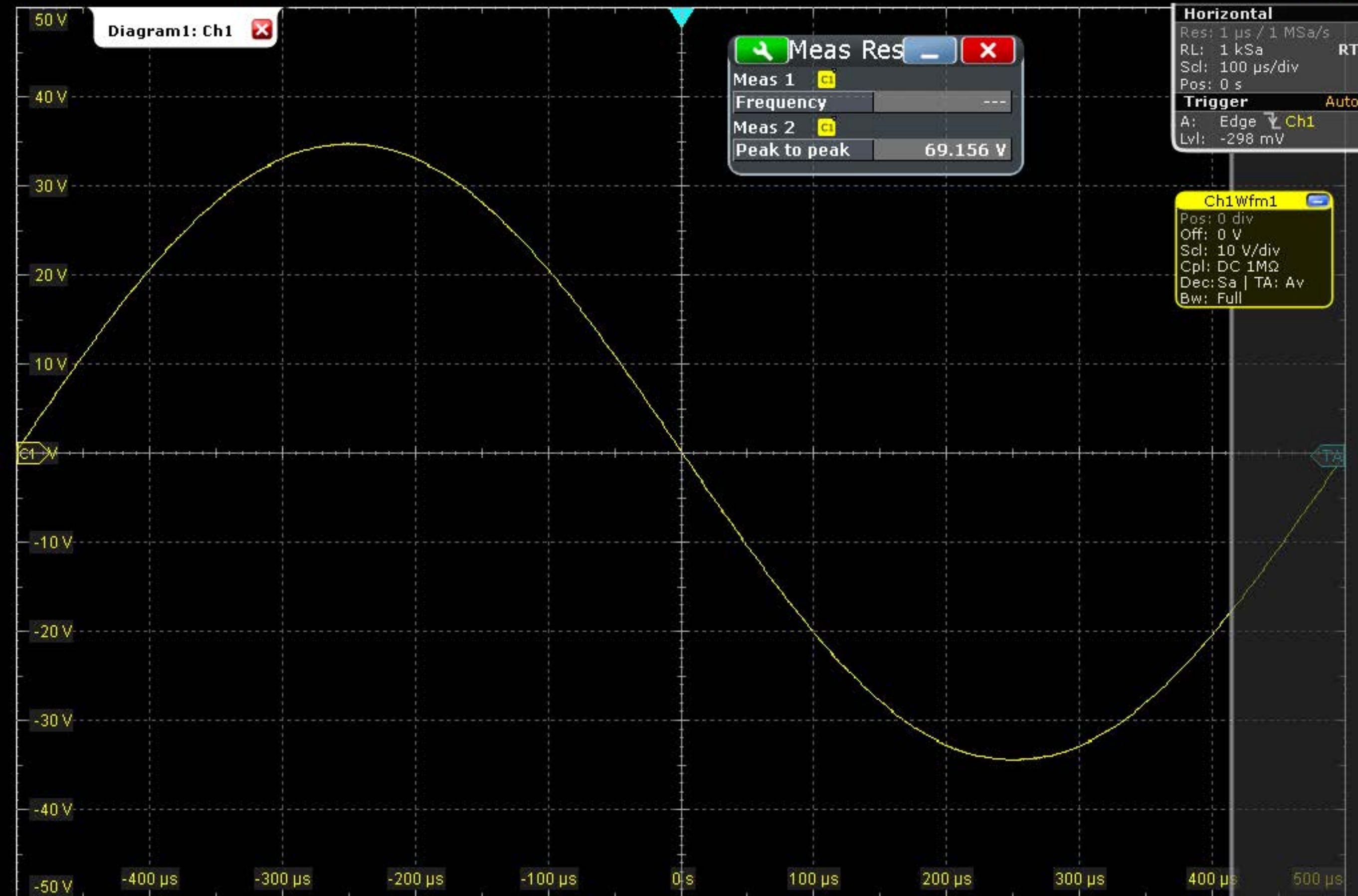




Diagram1: Ch1



Meas Res



Meas 1



Frequency

Meas 2



Peak to peak

74.623 V

Horizontal

Res: 1 μ s / 1 MSa/s

RL: 1 kSa

Scl: 100 μ s/div

Pos: 0 s

Trigger

Auto

A: Edge

Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

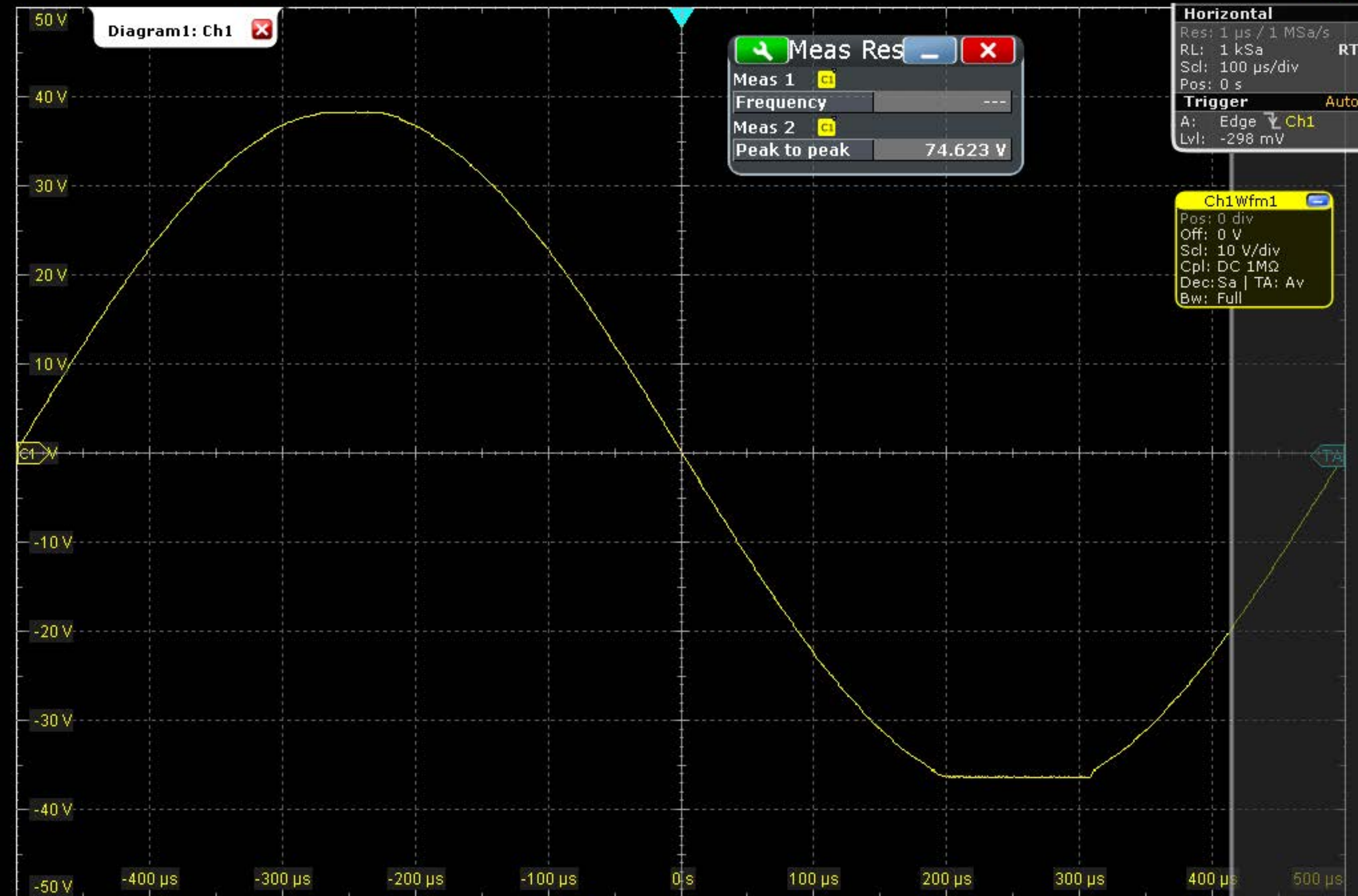
Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full



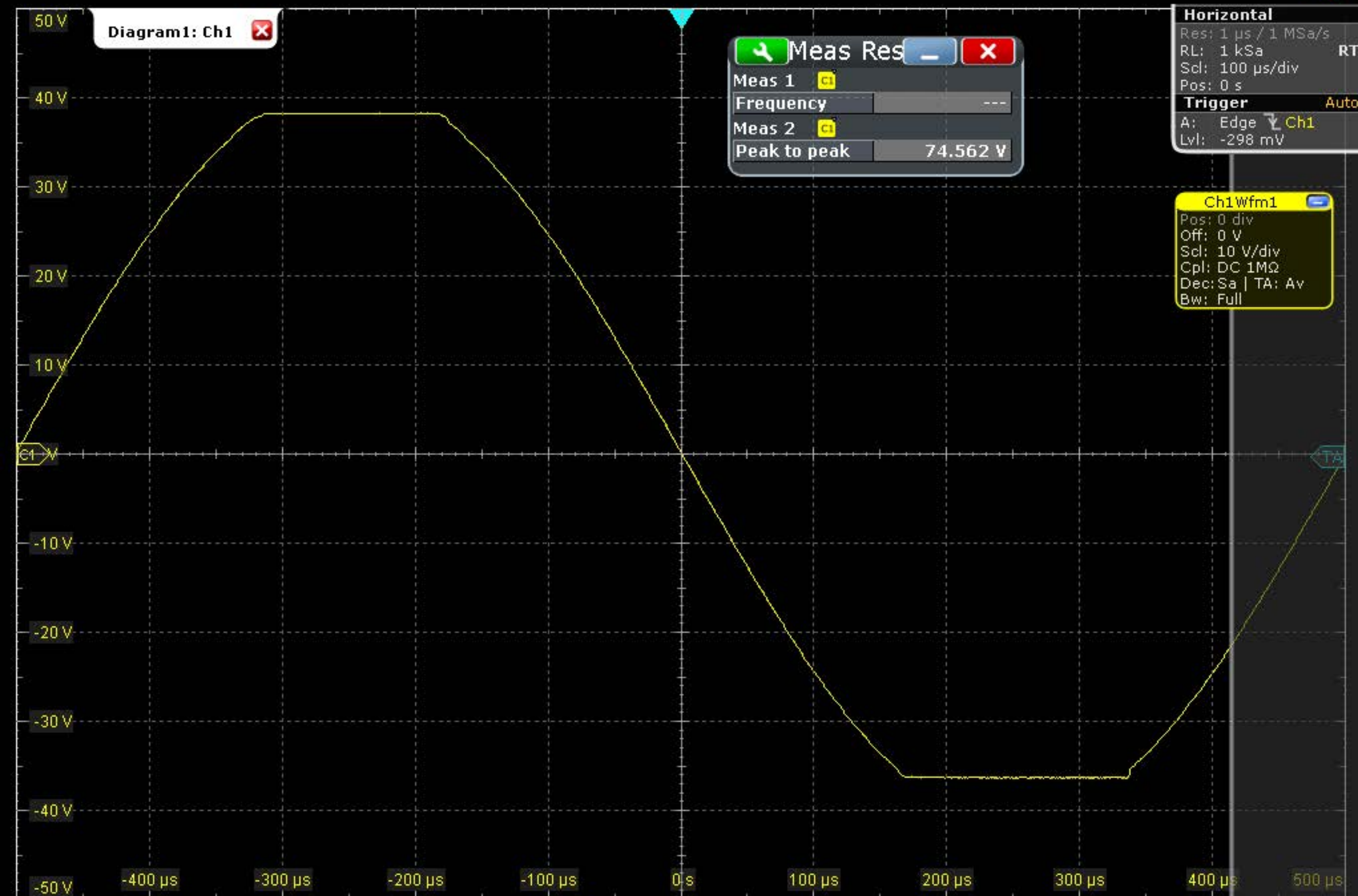
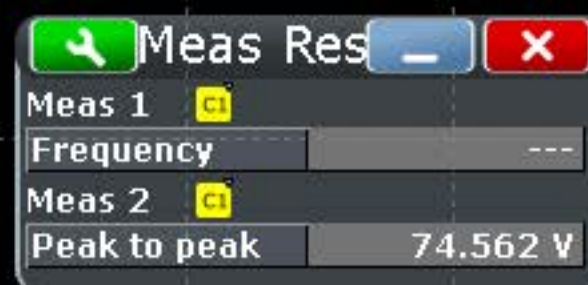




Diagram1: Ch1



Meas Res



Meas 1



Frequency

Meas 2



Peak to peak

74.543 V

Horizontal

Res: 1 μ s / 1 MSa/s

RL: 1 kSa

Scl: 100 μ s/div

Pos: 0 s

Trigger

Auto

A: Edge

Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

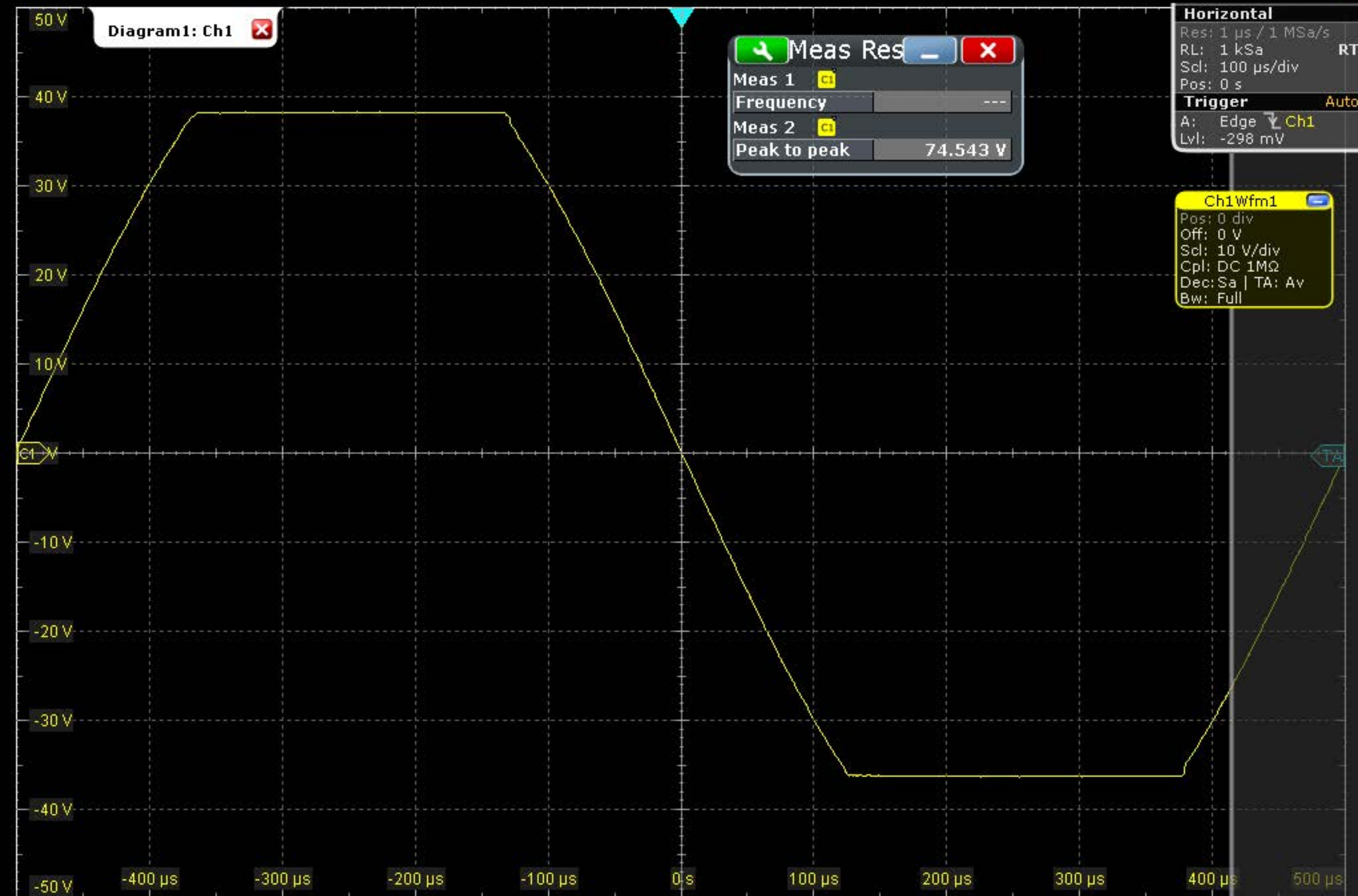




Diagram1: Ch1



Meas Res



Meas 1



Frequency

Meas 2



Peak to peak

74.568 V

Horizontal

Res: 1 μ s / 1 MSa/s

RL: 1 kSa

Scl: 100 μ s/div

Pos: 0 s

Trigger

Auto

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

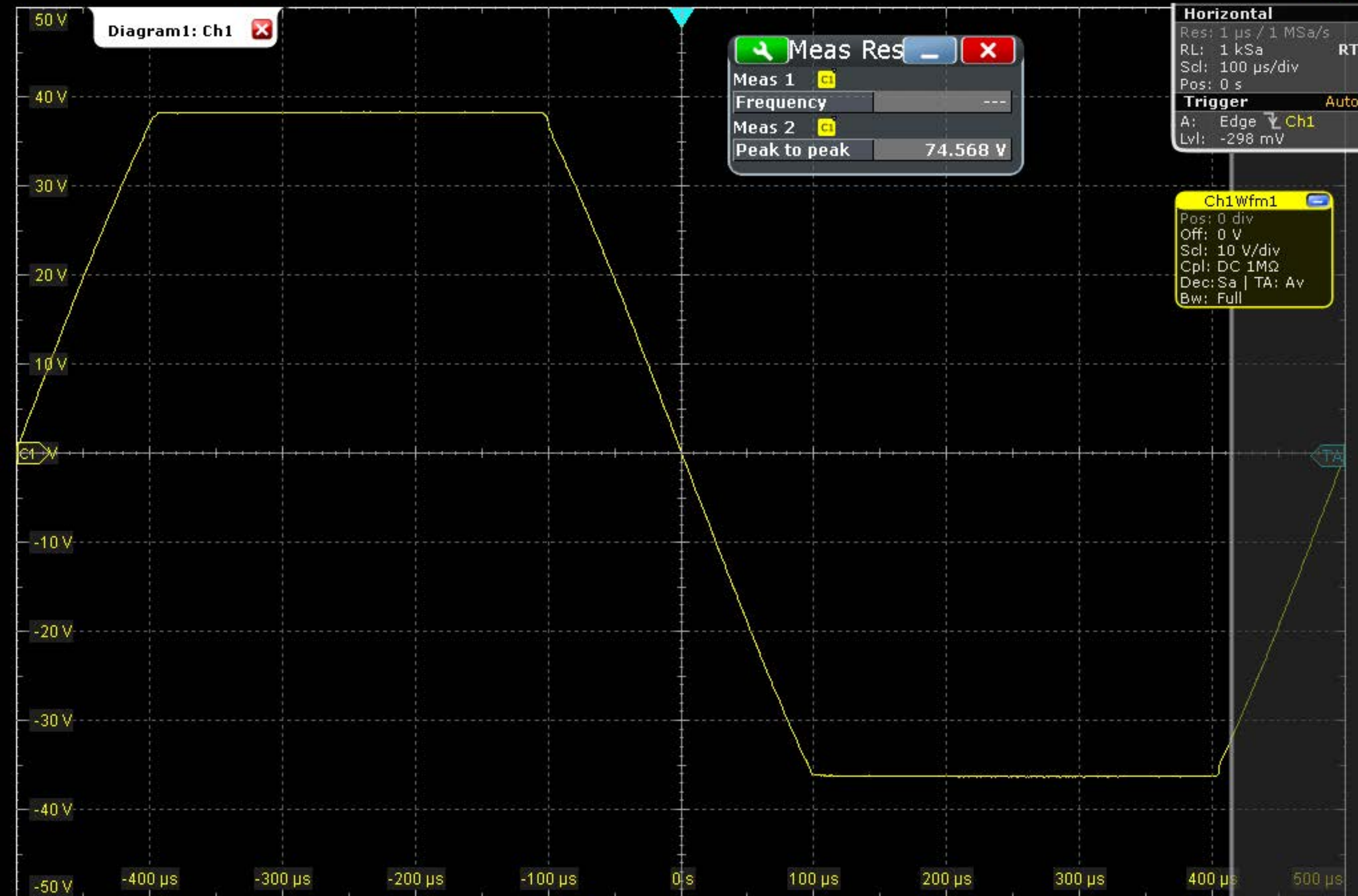
Off: 0 V

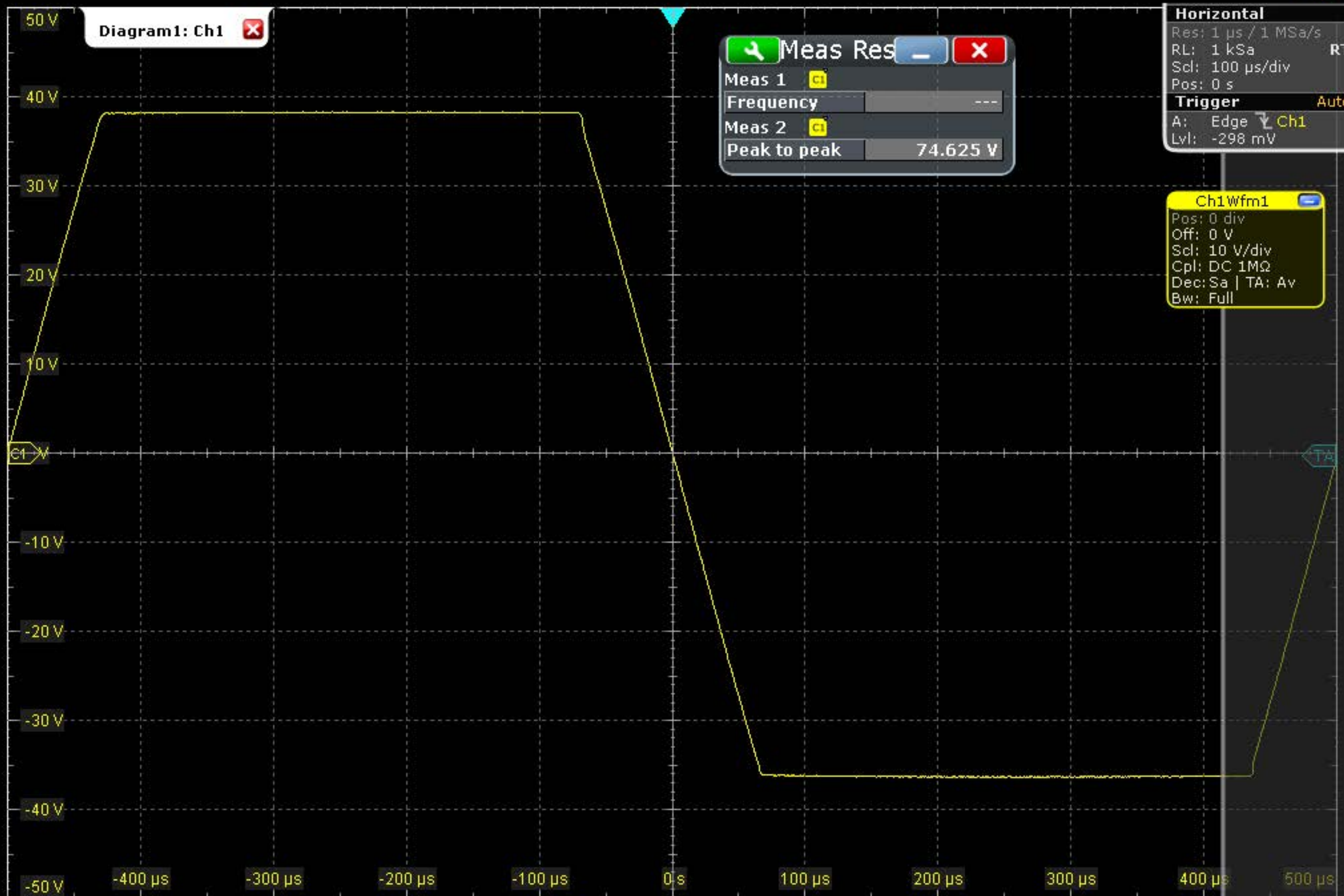
Scl: 10 V/div

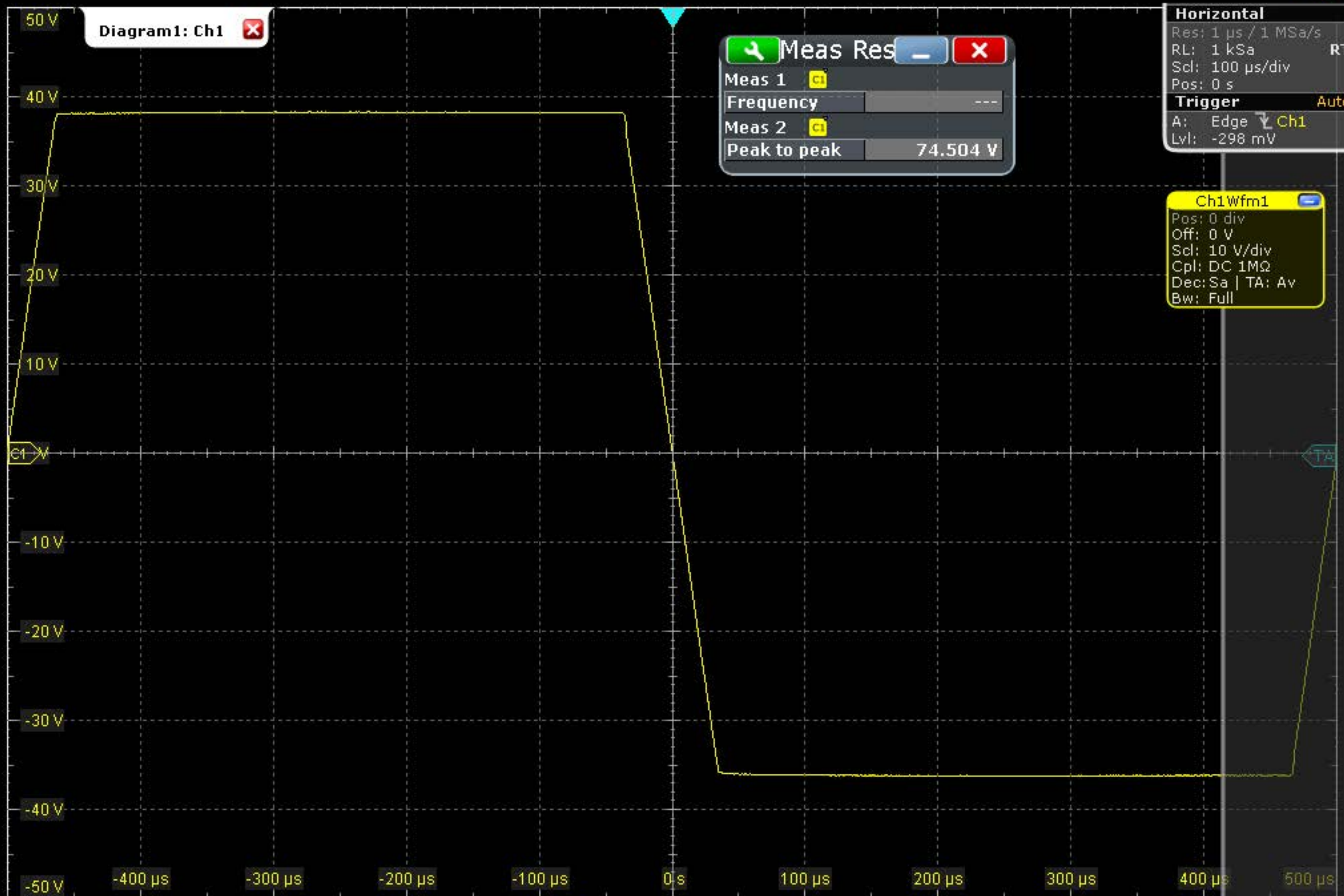
Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full







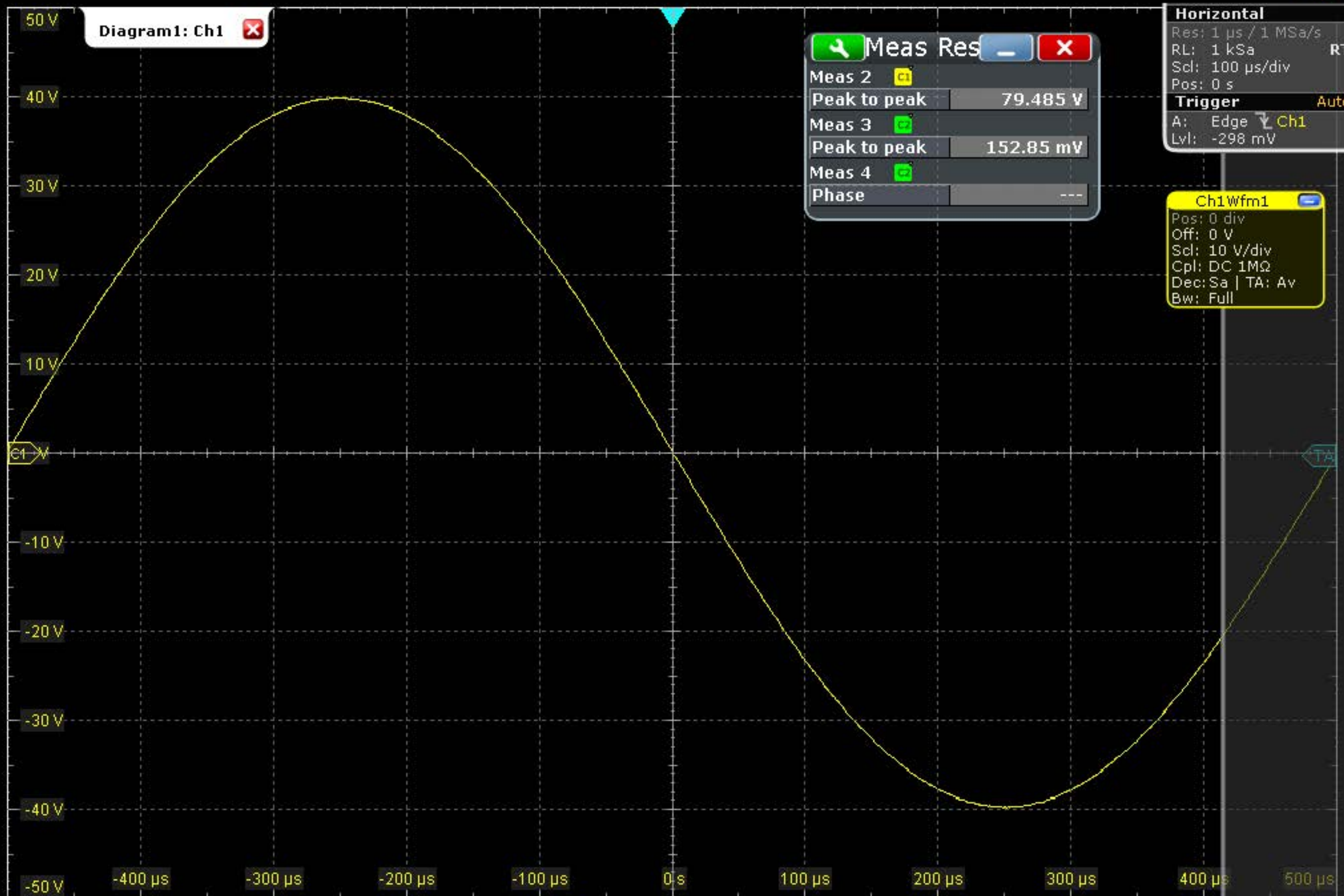


Diagram1: Ch1



Meas Res



Meas 2



Peak to peak

81.048 V

Meas 3



Peak to peak

149.77 mV

Meas 4



Phase

Horizontal

Res: 1 μ s / 1 MSa/s

RL: 1 kSa

RT

Scl: 100 μ s/div

Pos: 0 s

Trigger

Auto

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

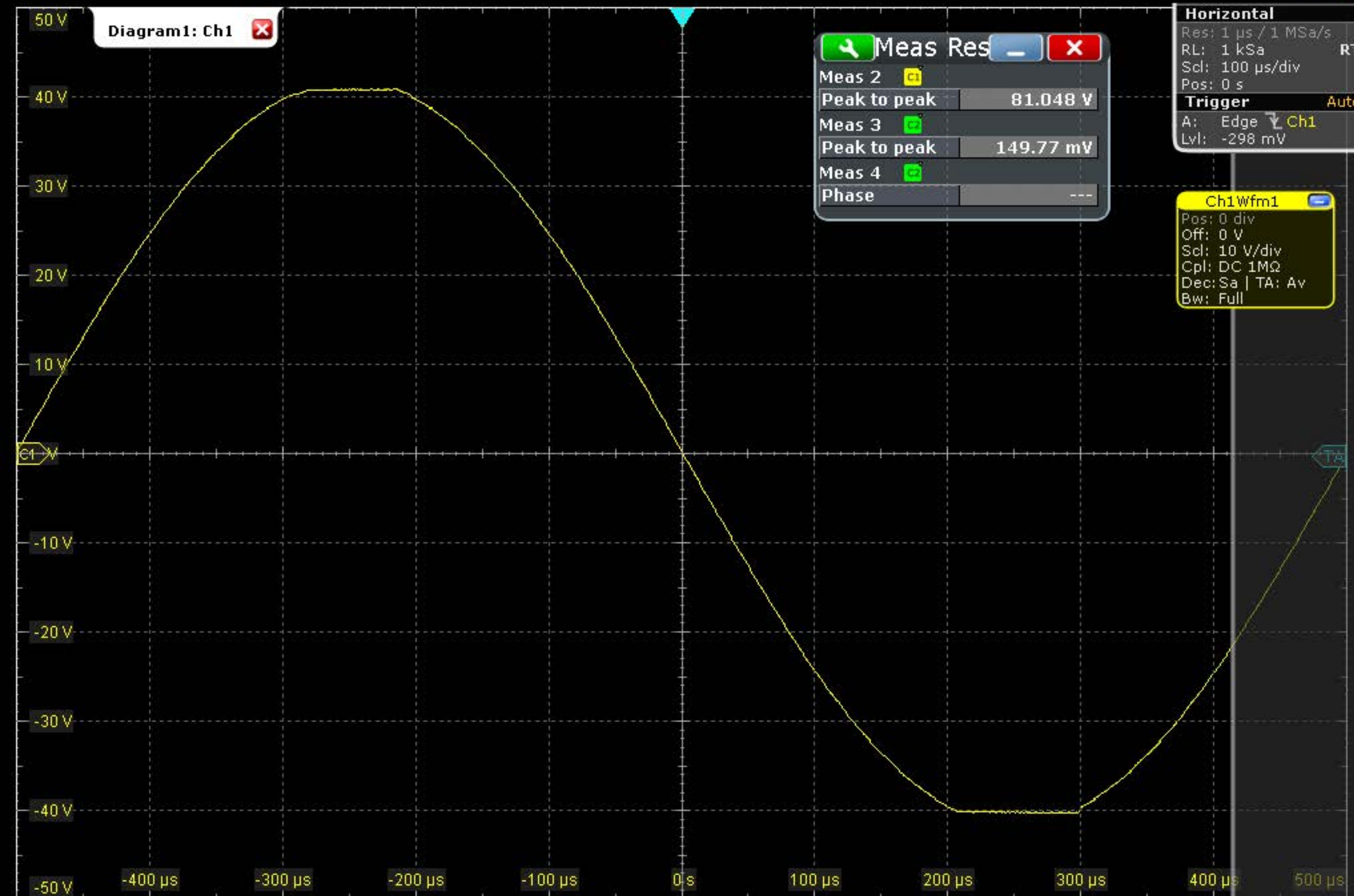
Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full



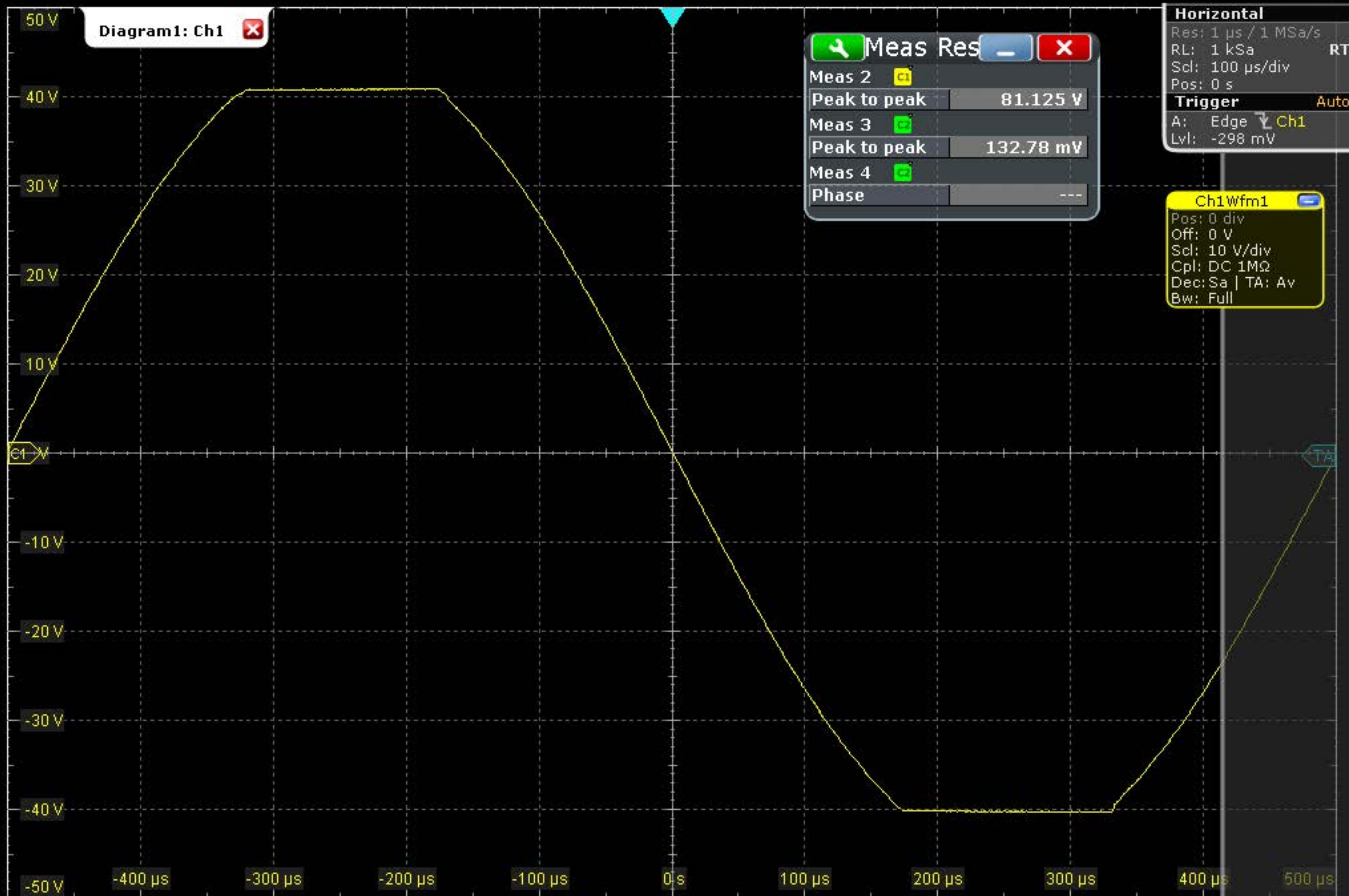




Diagram1: Ch1



Meas Res

Meas 2

Peak to peak 81.242 V

Meas 3

Peak to peak 132.78 mV

Meas 4

Phase ---

Horizontal

Res: 1 μ s / 1 MSa/s

RL: 1 kSa

Scl: 100 μ s/div

Pos: 0 s

Trigger

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full



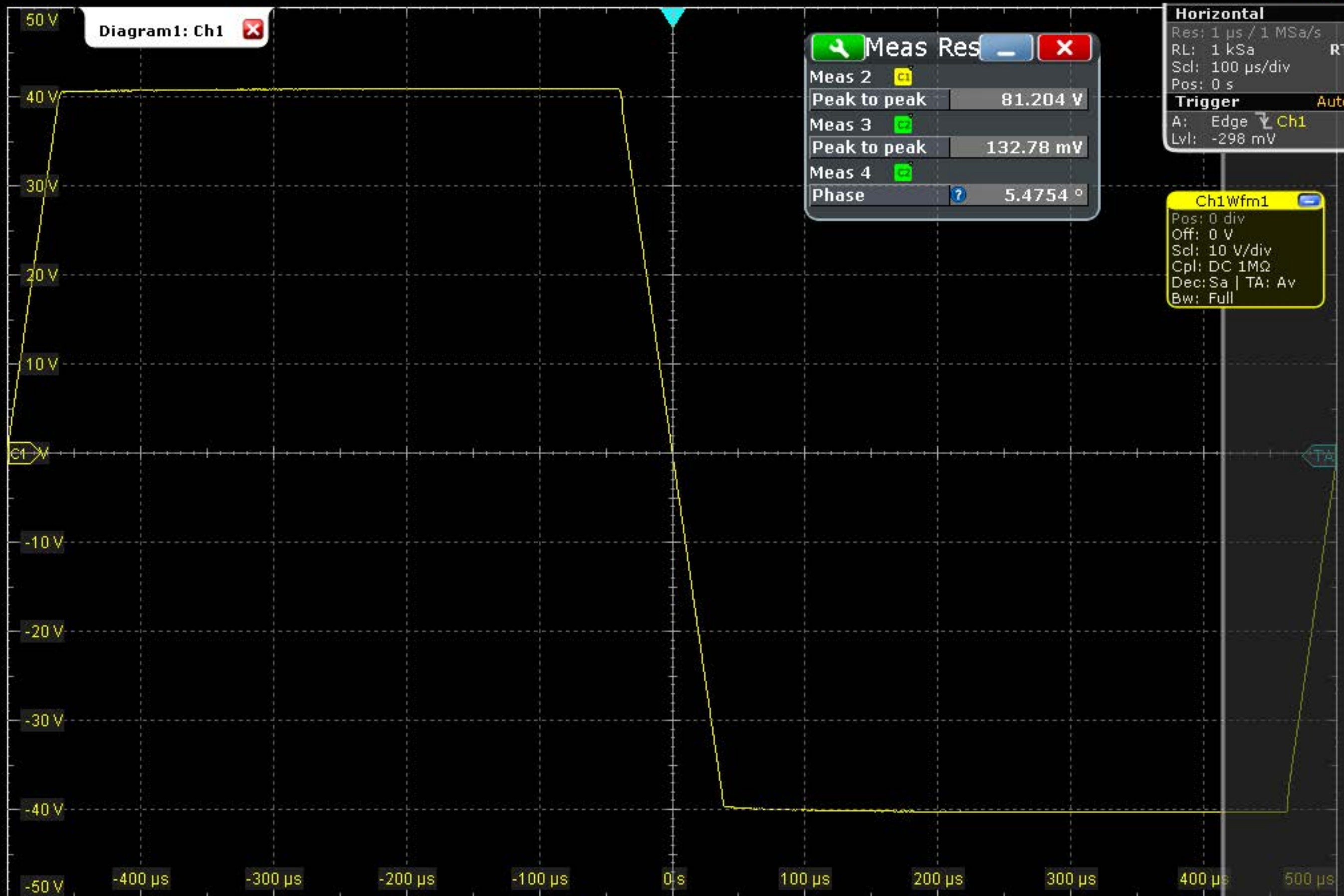




Diagram1: Ch1



Meas Res



Meas 1



Frequency 9.9985 kHz

Meas 2



Peak to peak 68.665 V

Horizontal

Res: 200 ns / 5 MSa/s

RL: 1 kSa RT

Scl: 20 μ s/div

Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

Ch1

TA

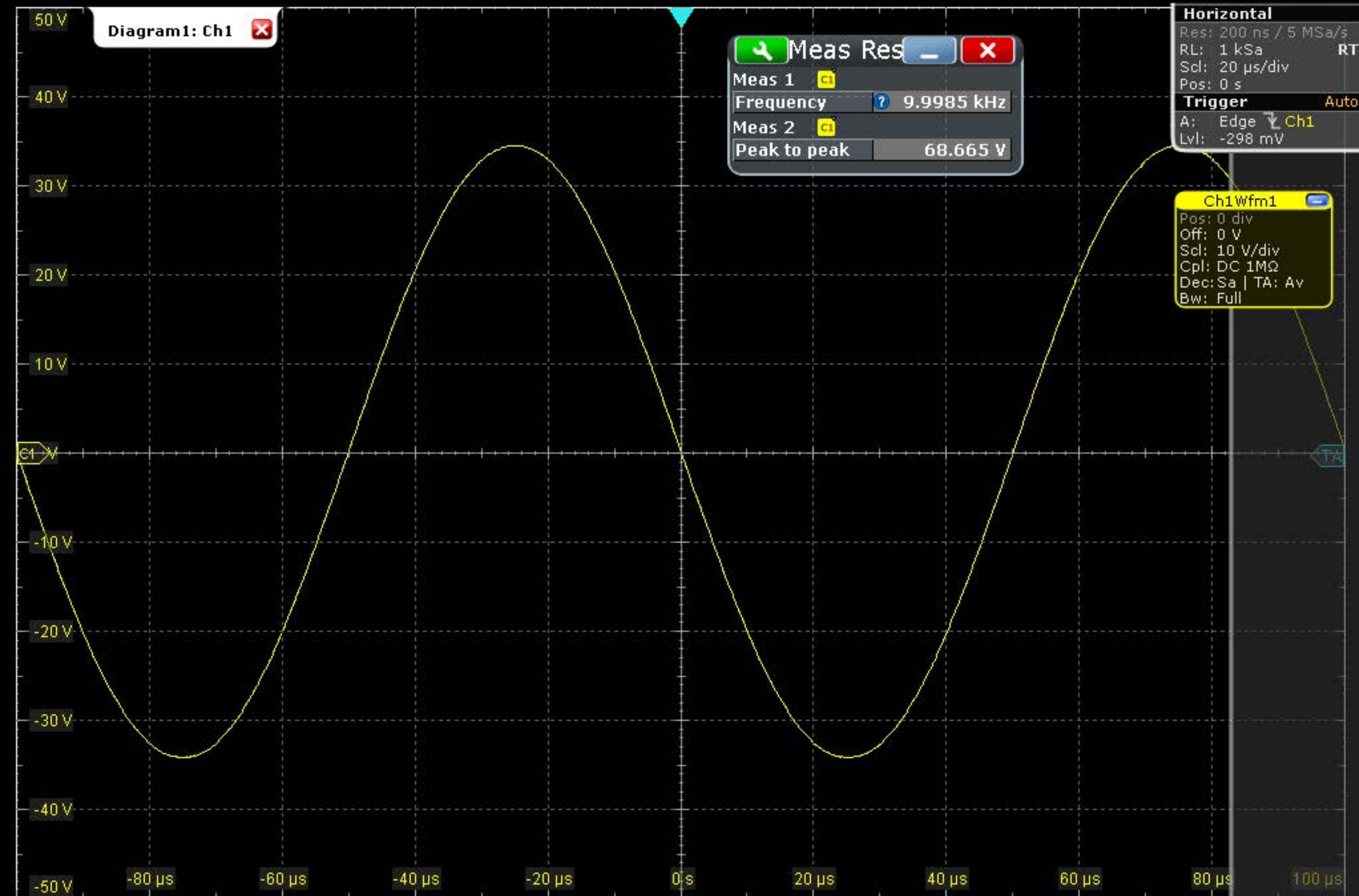




Diagram1: Ch1



Meas Res



Meas 1



Frequency 9.9994 kHz

Meas 2



Peak to peak 74.123 V

Horizontal

Res: 200 ns / 5 MSa/s

RL: 1 kSa RT

Scl: 20 μ s/div

Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

Ch1

TA

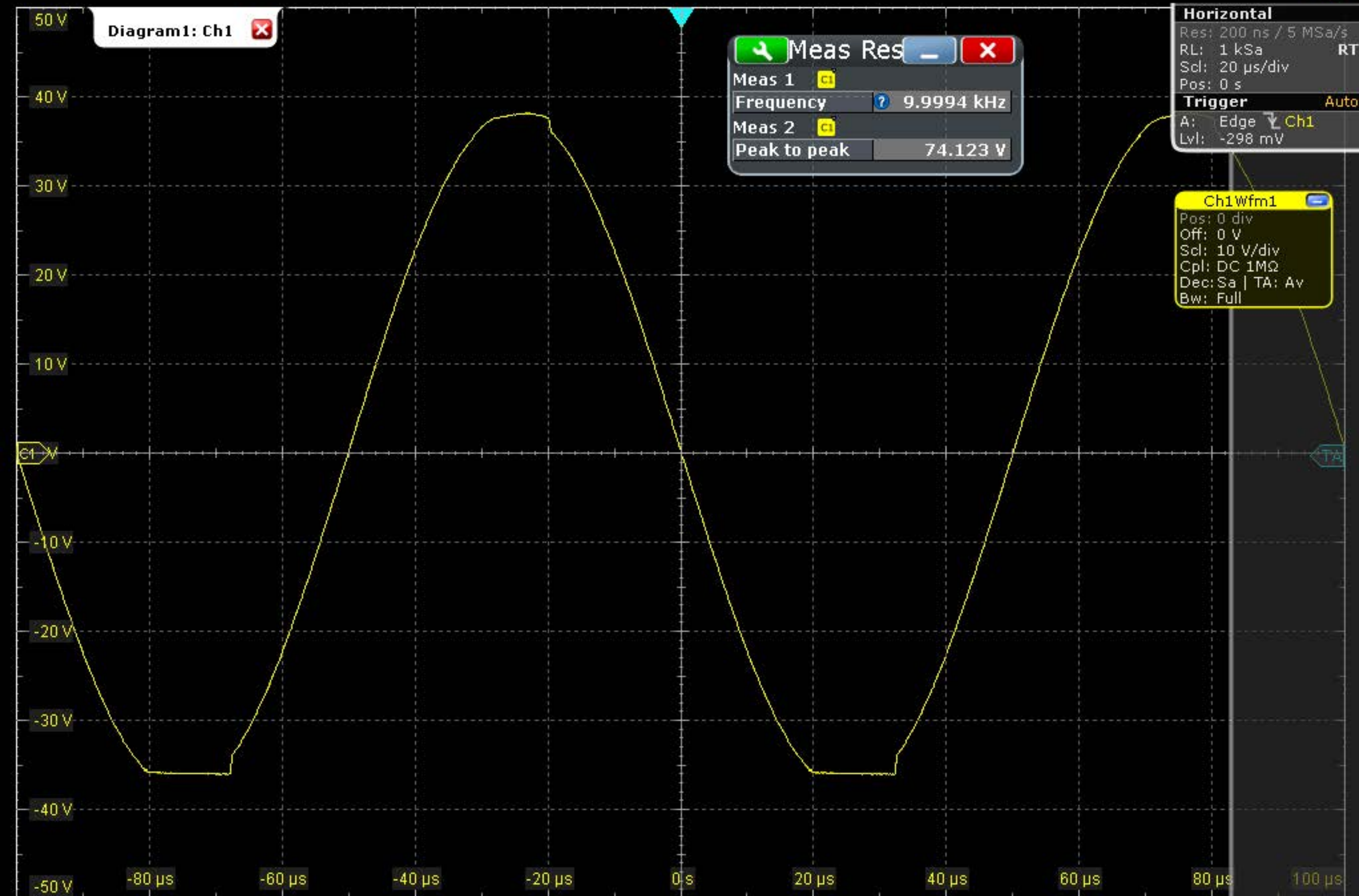




Diagram1: Ch1



Meas Res



Meas 1



Frequency 9.9992 kHz

Meas 2



Peak to peak 74.162 V

Horizontal

Res: 200 ns / 5 MSa/s

RL: 1 kSa RT

Scl: 20 μ s/div

Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

Ch1

TA

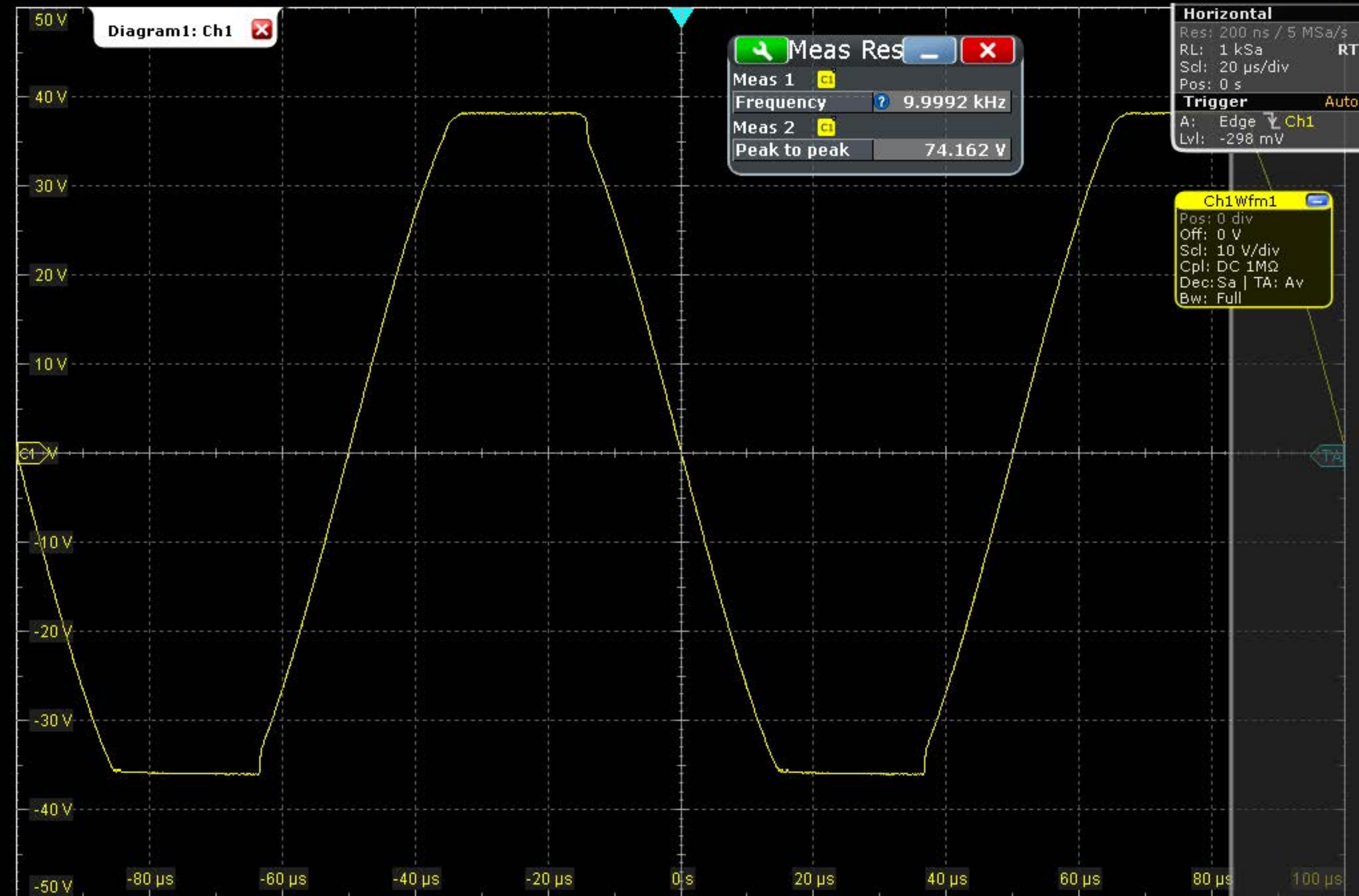




Diagram1: Ch1



Meas Res



Meas 1



Frequency



10 kHz

Meas 2



Peak to peak

74.231 V

Horizontal

Res: 200 ns / 5 MSa/s

RL: 1 kSa

RT

Scl: 20 μ s/div

Pos: 0 s

Trigger

Auto

A: Edge



Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

TA

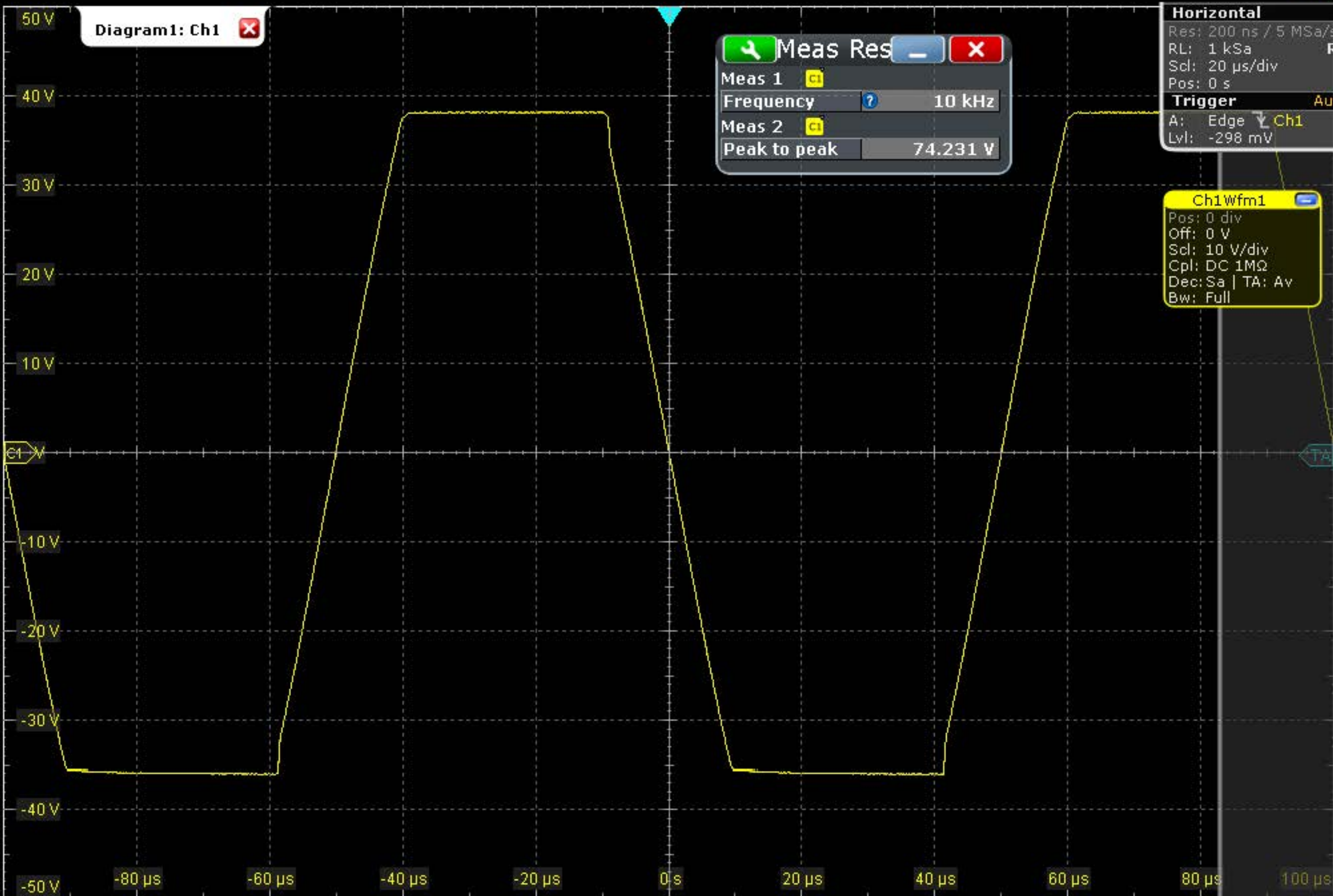




Diagram1: Ch1



Meas Res



Meas 1



Frequency 9.9996 kHz

Meas 2



Peak to peak 74.188 V

Horizontal

Res: 200 ns / 5 MSa/s

RL: 1 kSa RT

Scl: 20 μ s/div

Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

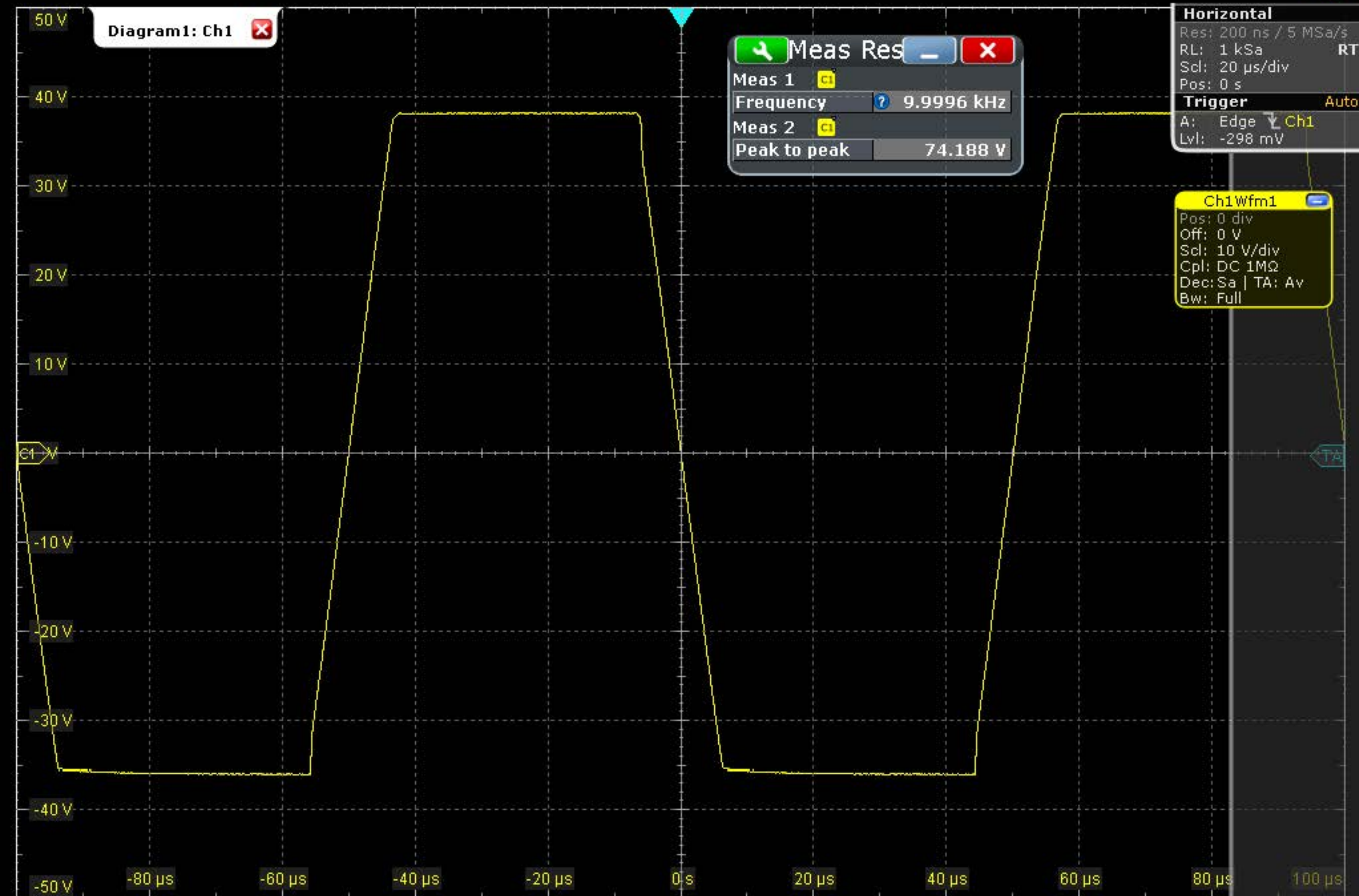
Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full



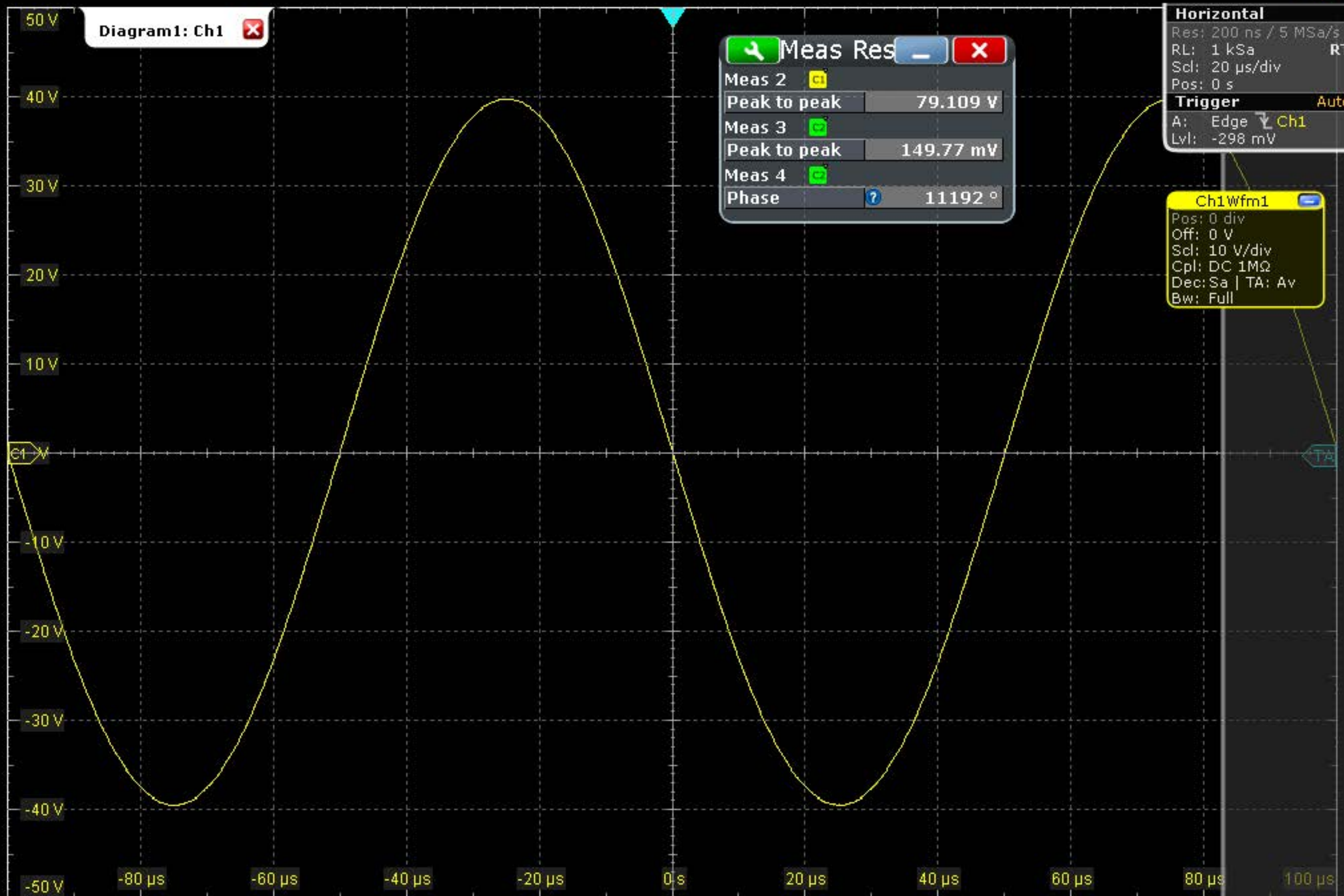




Diagram1: Ch1



Meas Res



Meas 2



Peak to peak

80.569 V

Meas 3



Peak to peak

134.33 mV

Meas 4



Phase



4113.3 °

Horizontal

Res: 200 ns / 5 MSa/s

RL: 1 kSa RT

Scl: 20 μ s/div

Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

Ch1

TA



Diagram1: Ch1



Meas Res



Meas 2



Peak to peak

80.666 V

Meas 3



Peak to peak

118.89 mV

Meas 4



Phase



2781.5 °

Horizontal

Res: 200 ns / 5 MSa/s

RL: 1 kSa

RT

Scl: 20 μ s/div

Pos: 0 s

Trigger

Auto

A: Edge

Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

TA

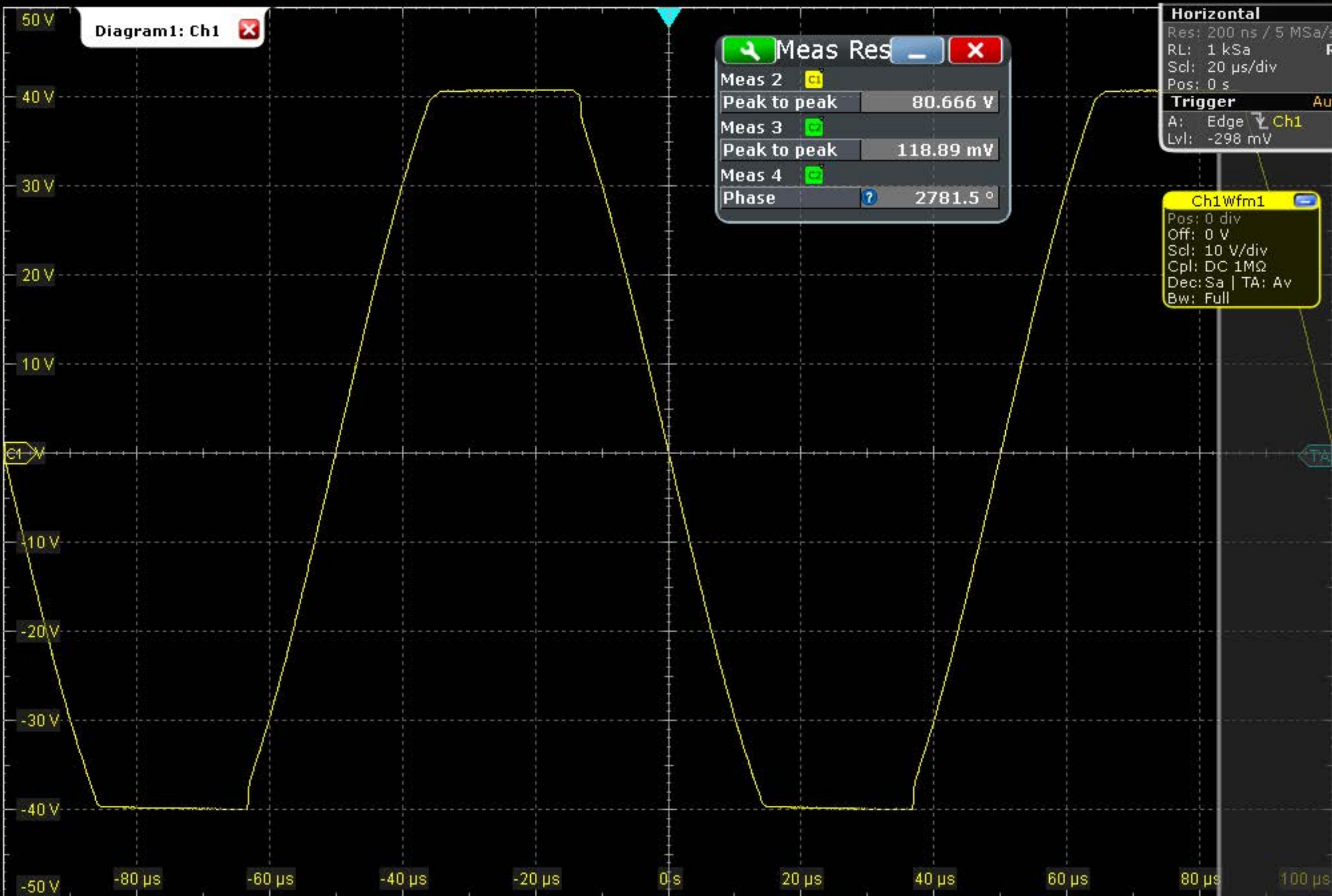




Diagram1: Ch1



Meas Res



Meas 2



Peak to peak

80.733 V

Meas 3



Peak to peak

155.94 mV

Meas 4



Phase



2857.6 °

Horizontal

Res: 200 ns / 5 MSa/s

RL: 1 kSa RT

Scl: 20 μ s/div

Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

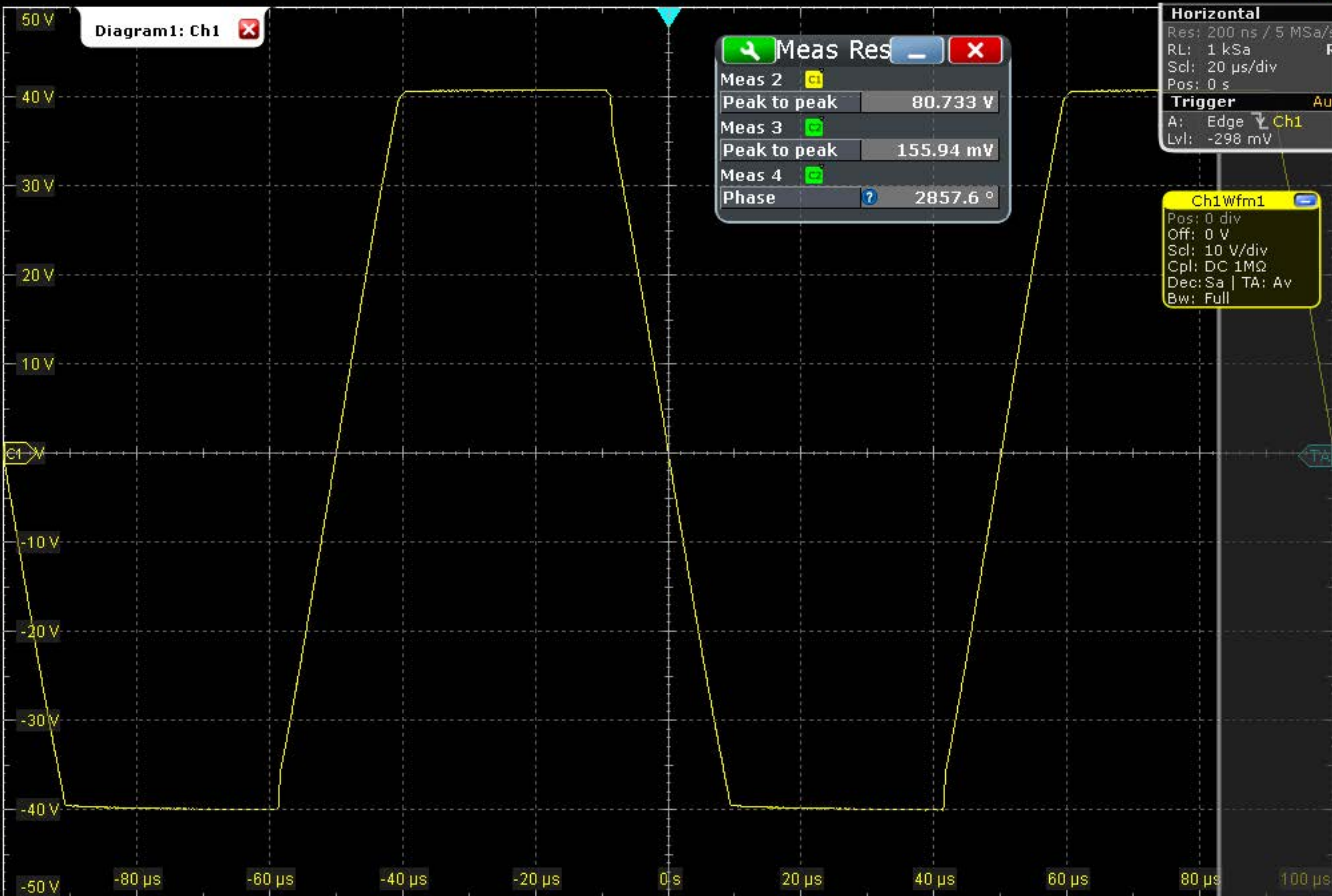




Diagram1: Ch1



Meas Res



Meas 2



Peak to peak

80.782 V

Meas 3



Peak to peak

148.22 mV

Meas 4



Phase



2940.6 °

Horizontal

Res: 200 ns / 5 MSa/s

RL: 1 kSa RT

Scl: 20 μ s/div

Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

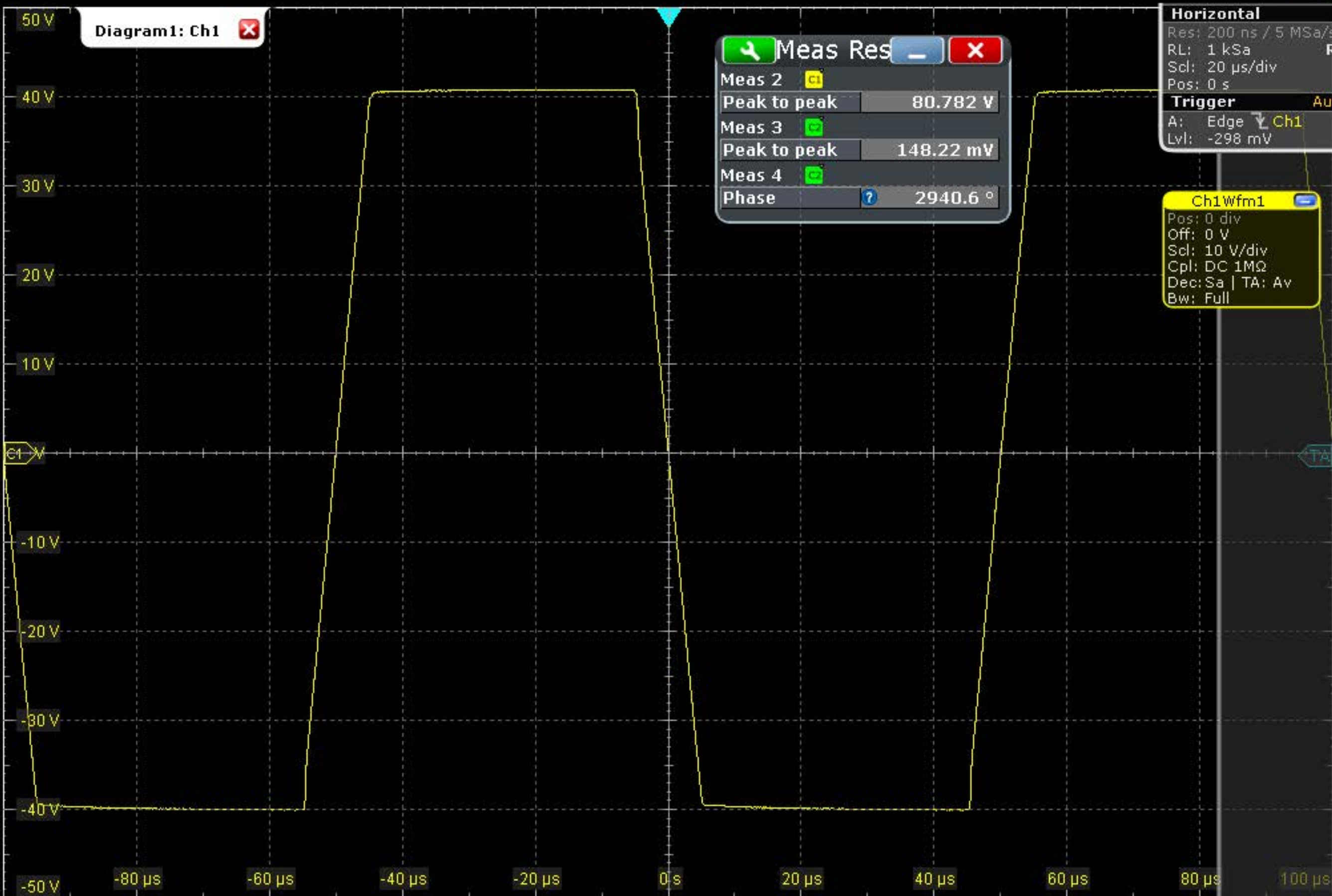




Diagram1: Ch1



Meas Res



Meas 1



Frequency



100.01 kHz

Meas 2



Peak to peak

70.305 V

Horizontal

Res: 20 ns / 50 MSa/s

RL: 1 kSa

RT

Scl: 2 μ s/div

Pos: 0 s

Trigger

Auto

A: Edge



Ch1

Lvl: -298 mV

Ch1Wfm1



Pos: 0 div

Off: 0 V

Scl: 10 V/div

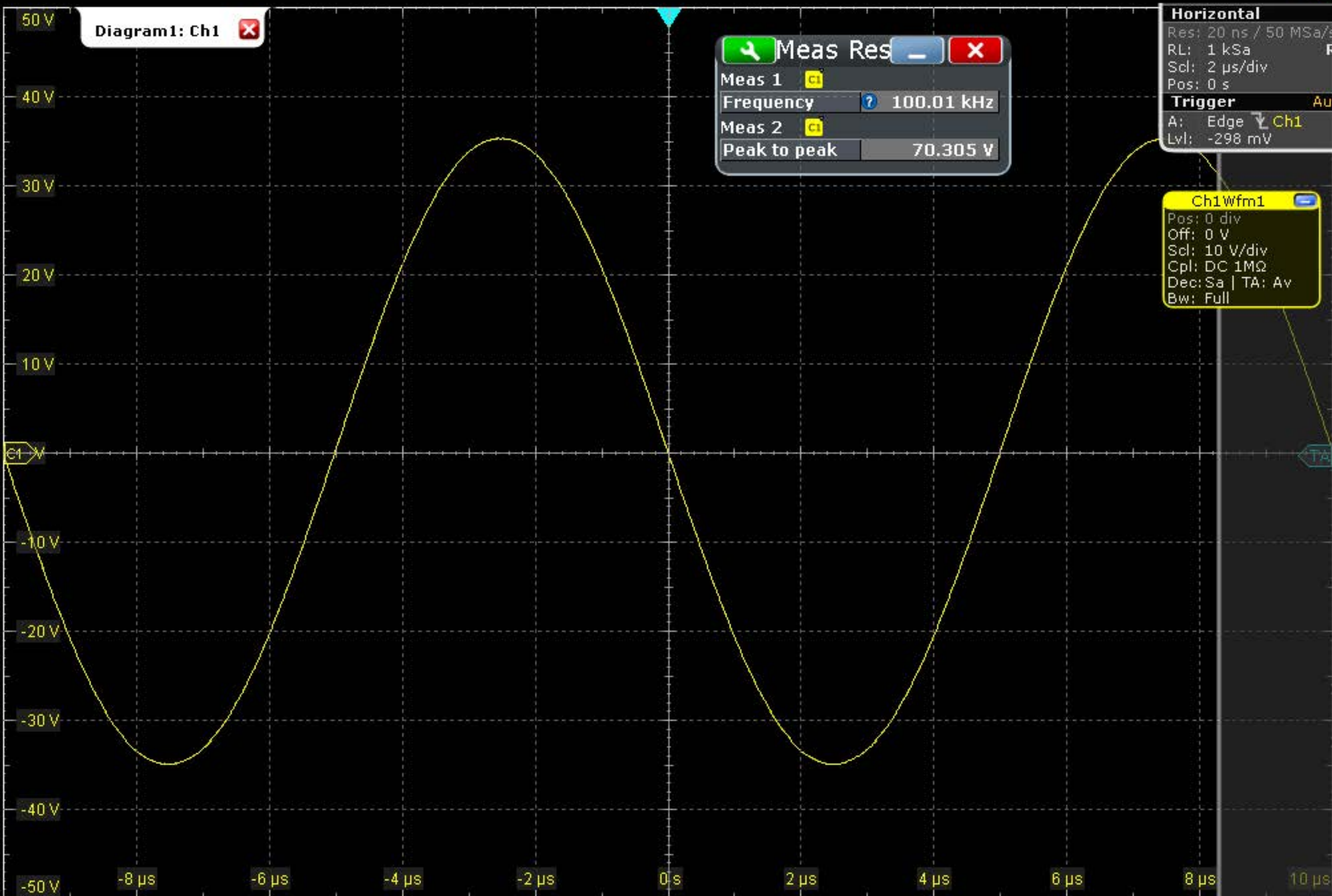
Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full



TA



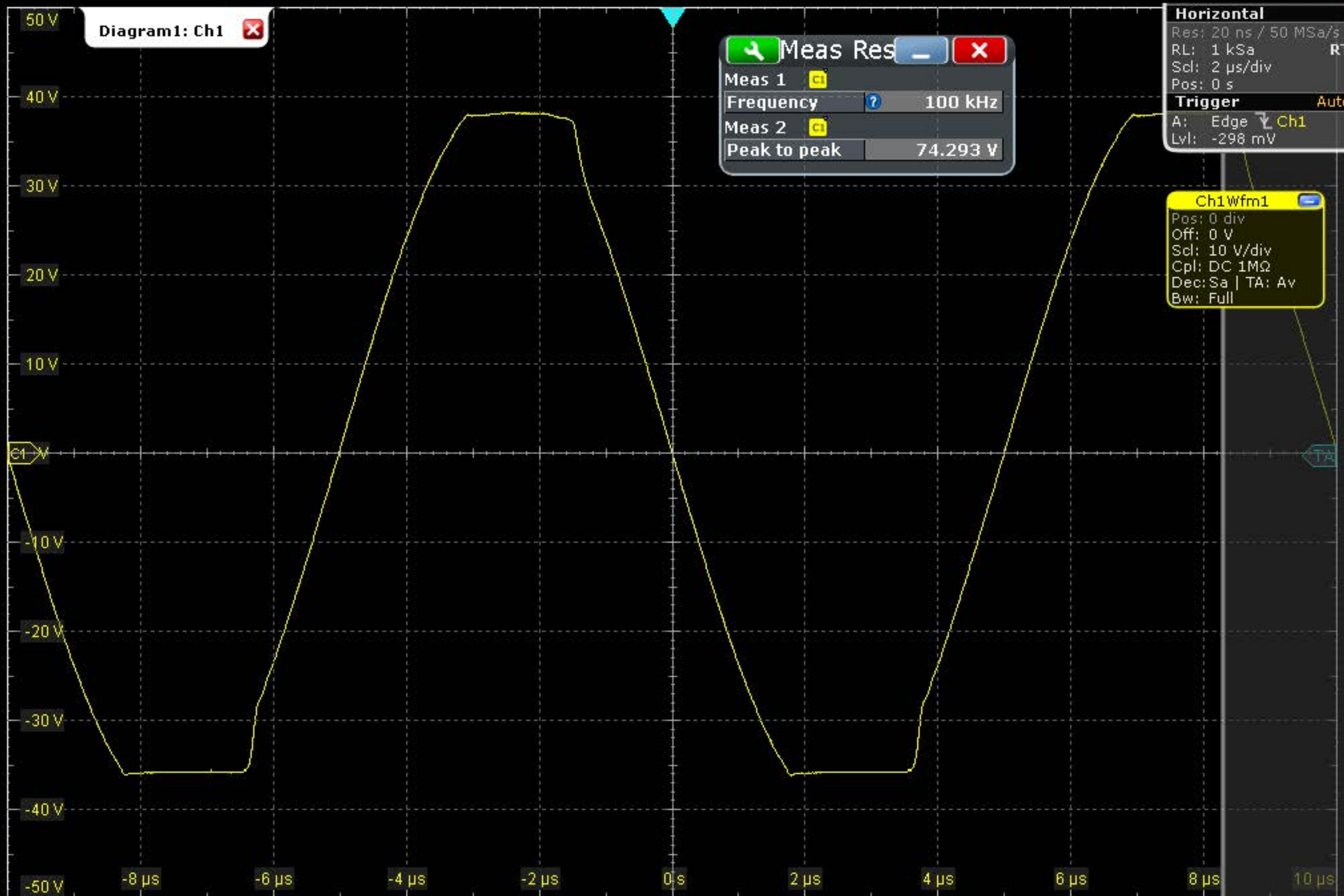




Diagram1: Ch1



Meas Res



Meas 1



Frequency 99.996 kHz

Meas 2



Peak to peak 75.201 V

Horizontal

Res: 20 ns / 50 MSa/s

RL: 1 kSa RT

Scl: 2 μ s/div

Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

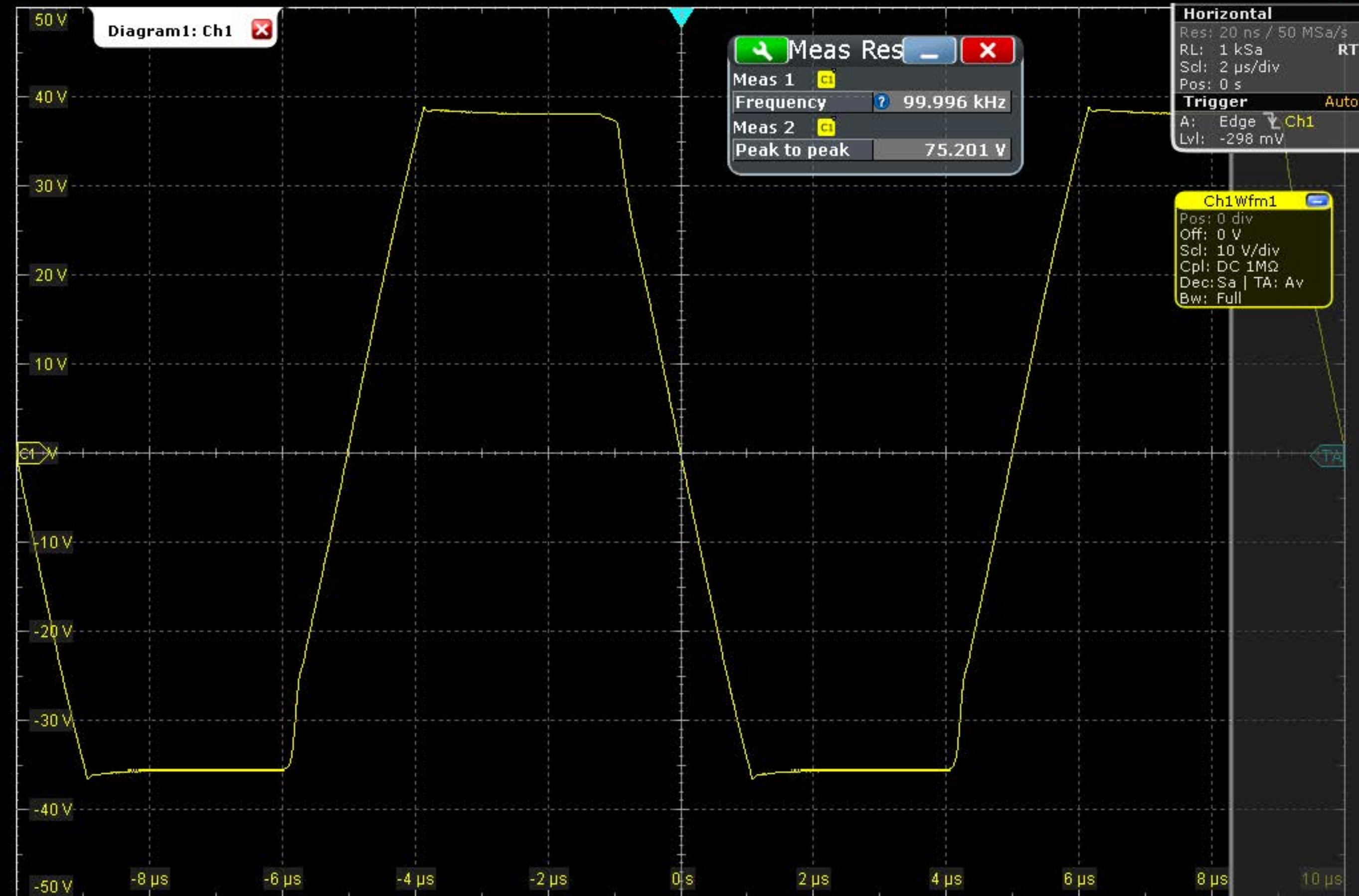




Diagram1: Ch1



Meas Res



Meas 1



Frequency 99.998 kHz

Meas 2



Peak to peak 77.807 V

Horizontal

Res: 20 ns / 50 MSa/s

RL: 1 kSa RT

Scl: 2 μ s/div

Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

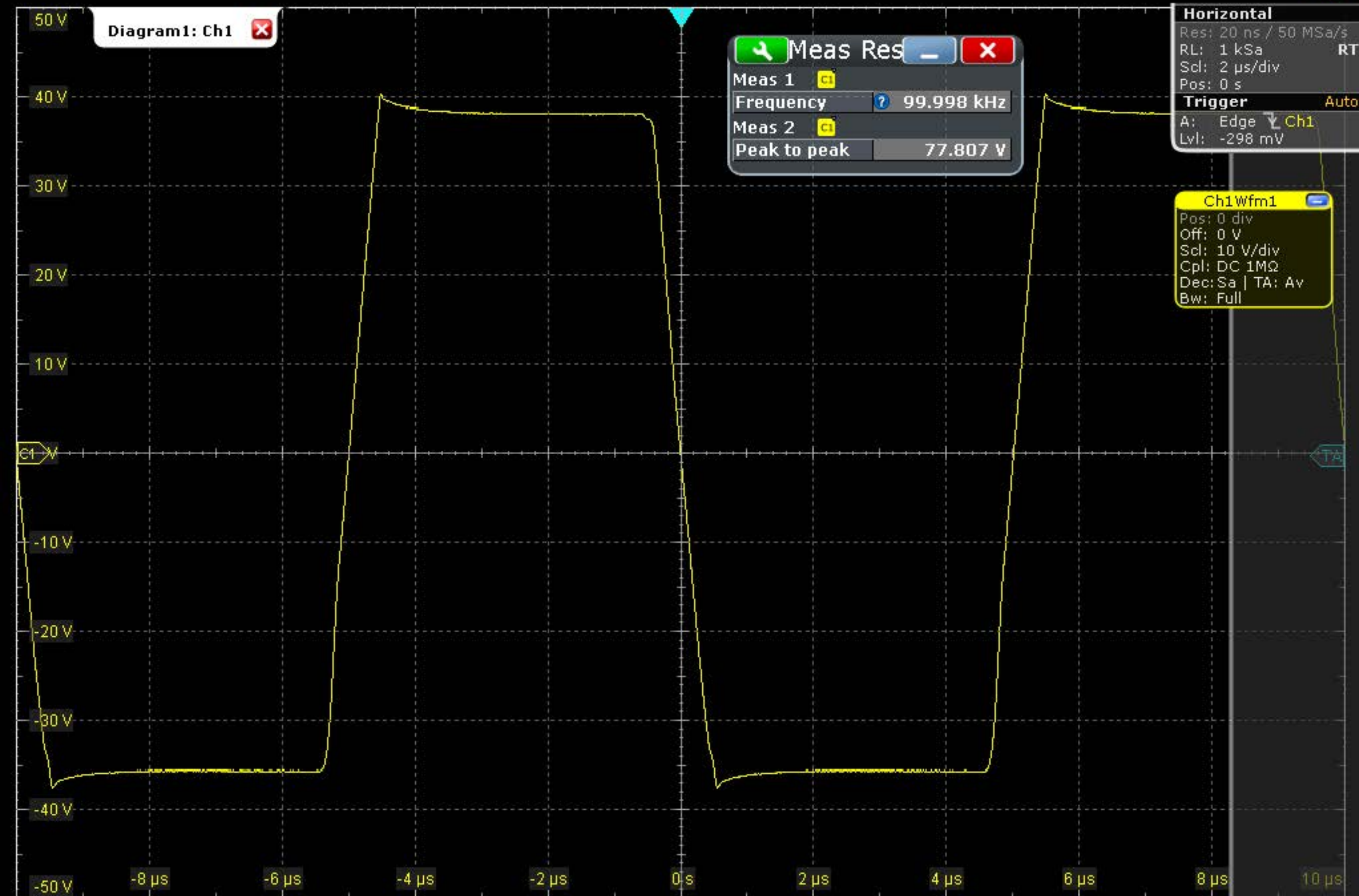
Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full



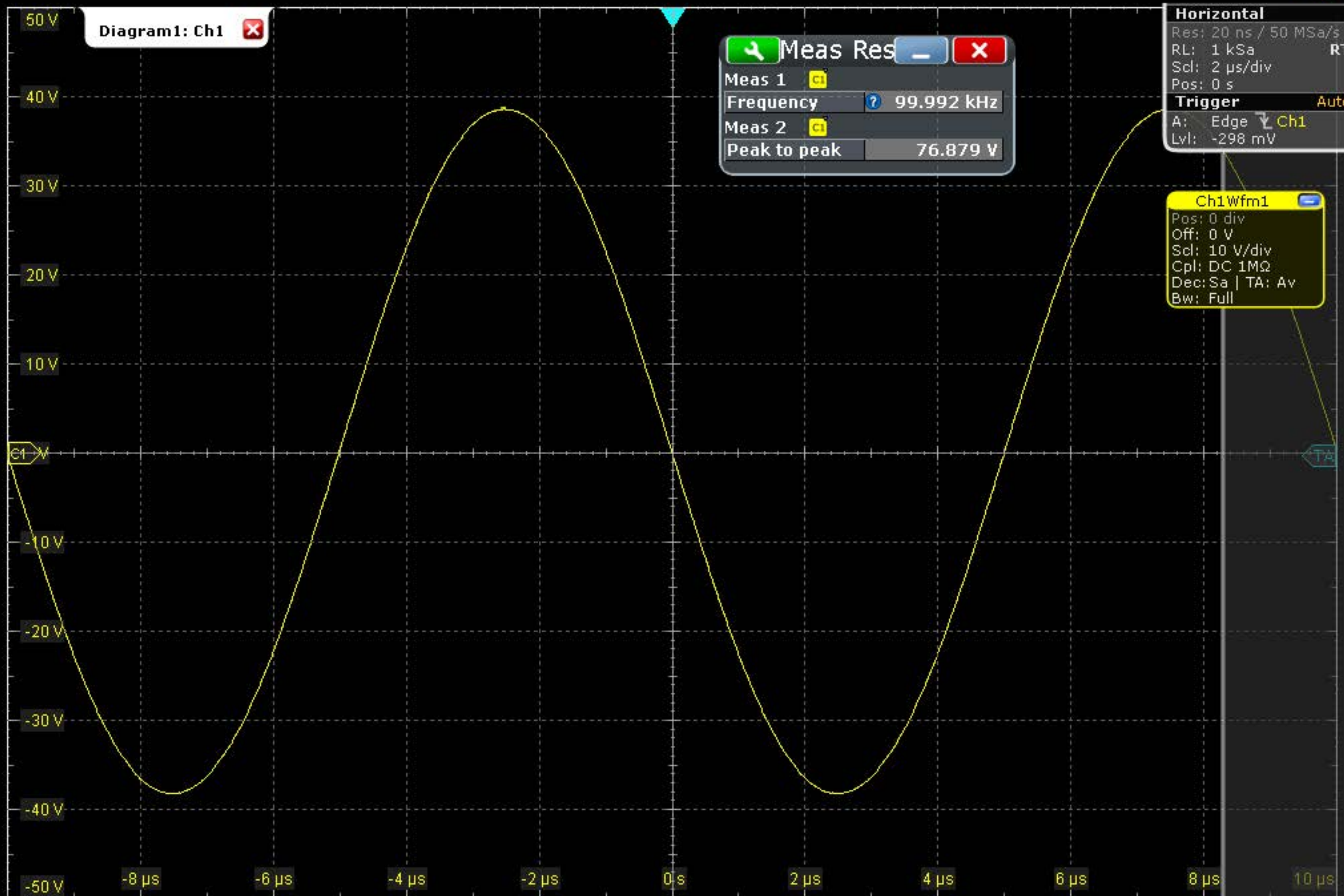




Diagram1: Ch1



Meas Res



Meas 1



Frequency 100.01 kHz

Meas 2



Peak to peak 79.513 V

Horizontal

Res: 20 ns / 50 MSa/s

RL: 1 kSa RT

Scl: 2 μ s/div

Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

Ch1

TA

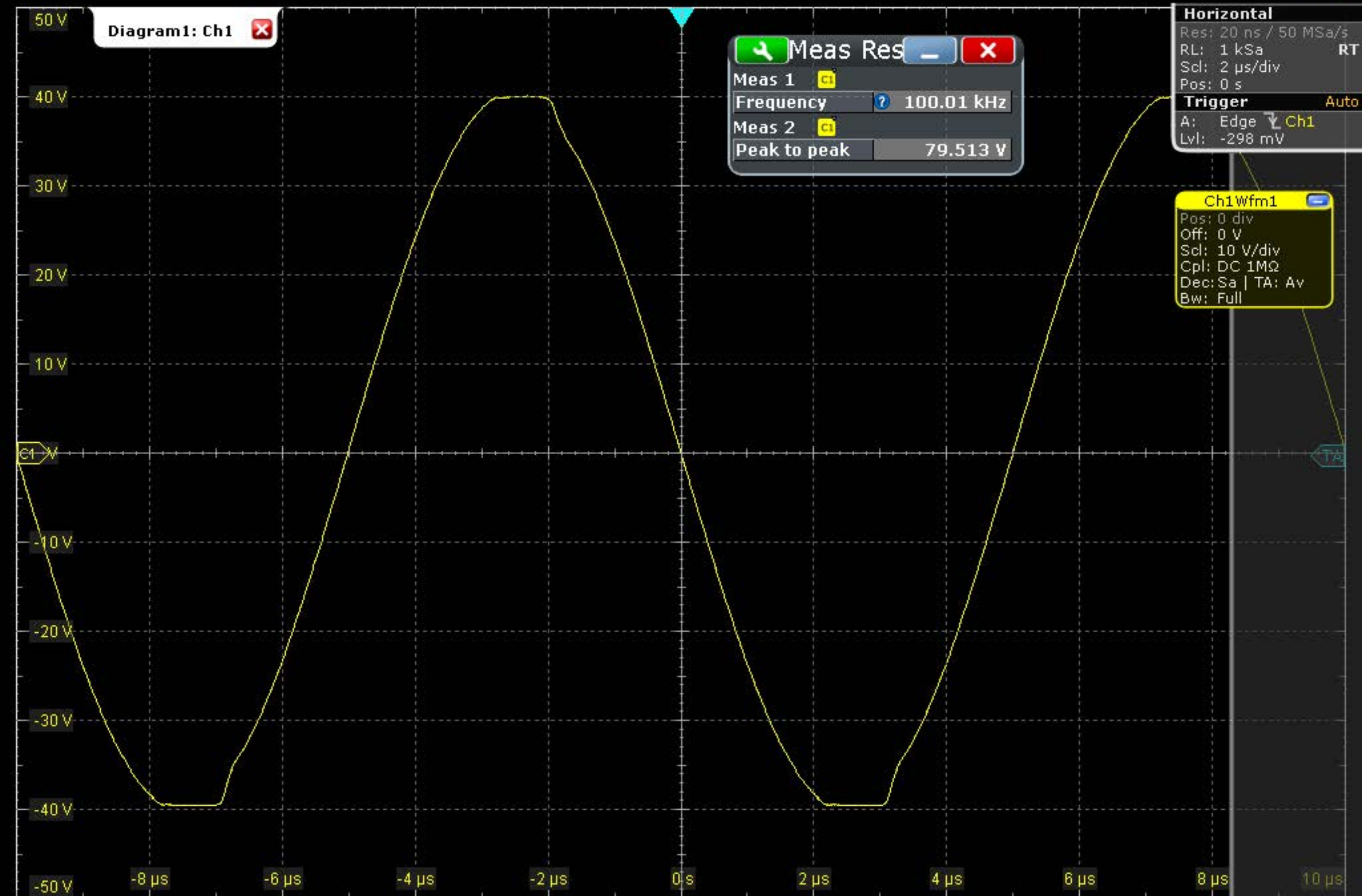




Diagram1: Ch1



Meas Res



Meas 1



Frequency 100.01 kHz

Meas 2



Peak to peak 80.026 V

Horizontal

Res: 20 ns / 50 MSa/s

RL: 1 kSa RT

Scl: 2 μ s/div

Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

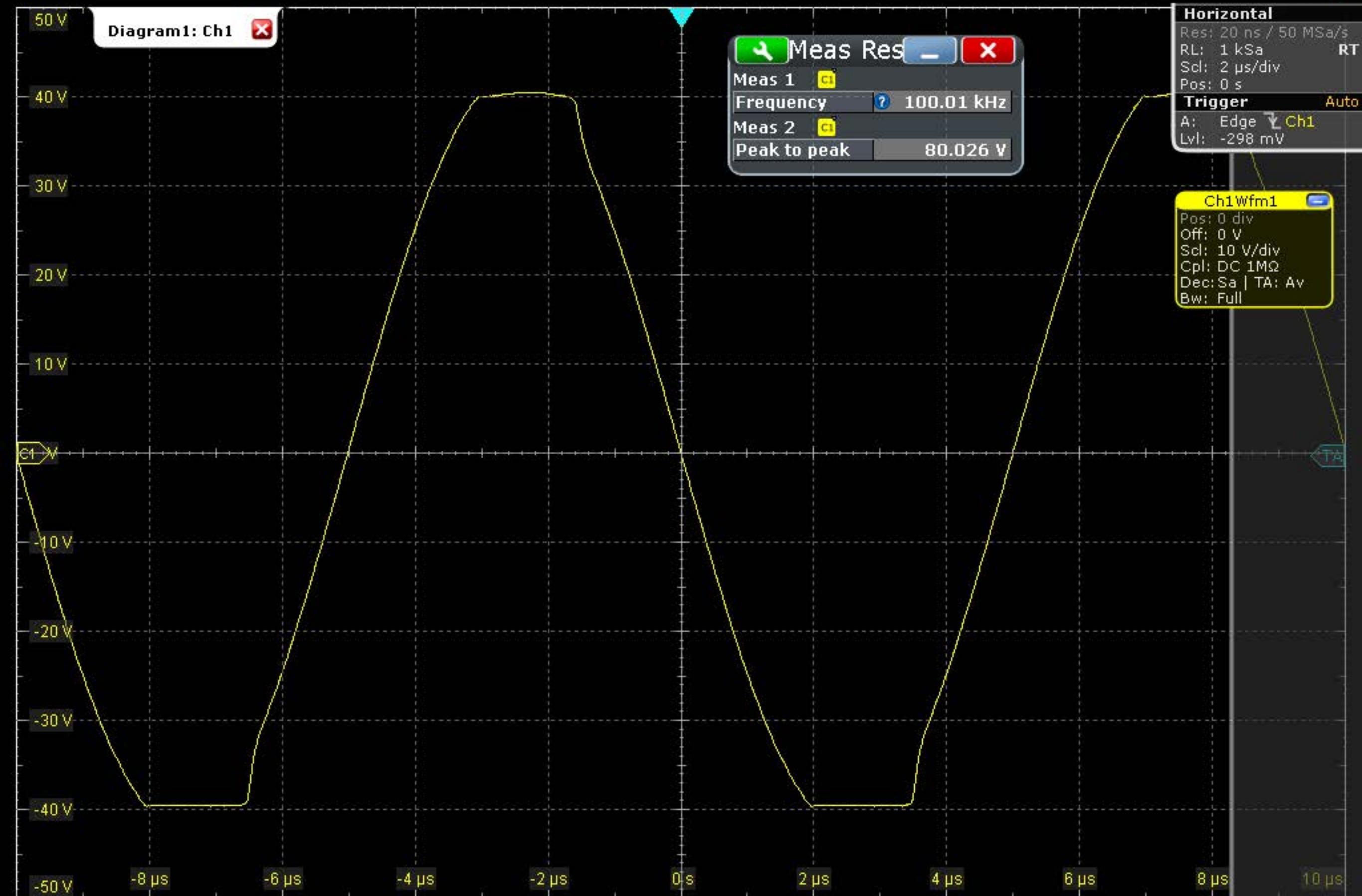
Cpl: DC 1M Ω

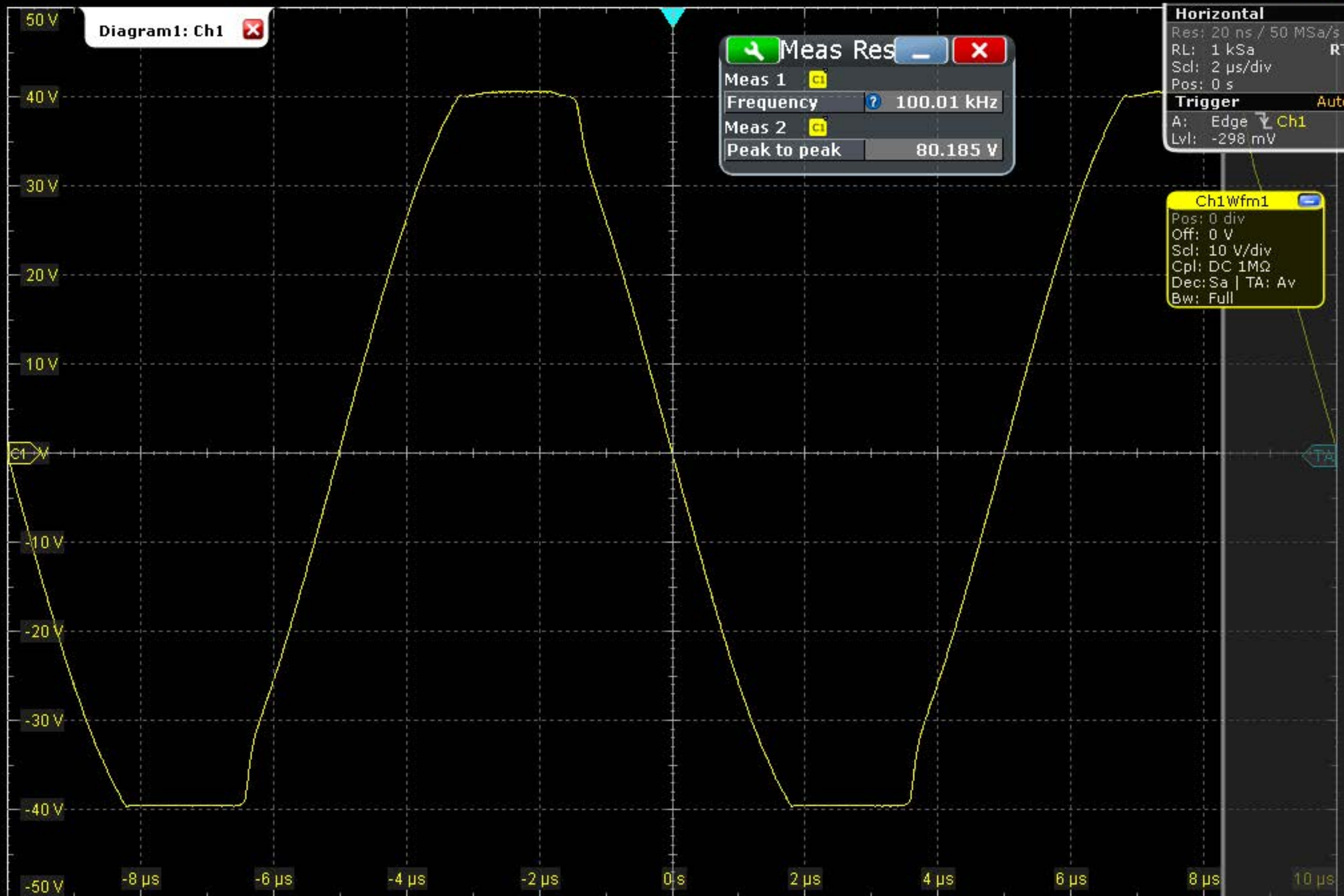
Dec: Sa | TA: Av

Bw: Full

Ch1

TA





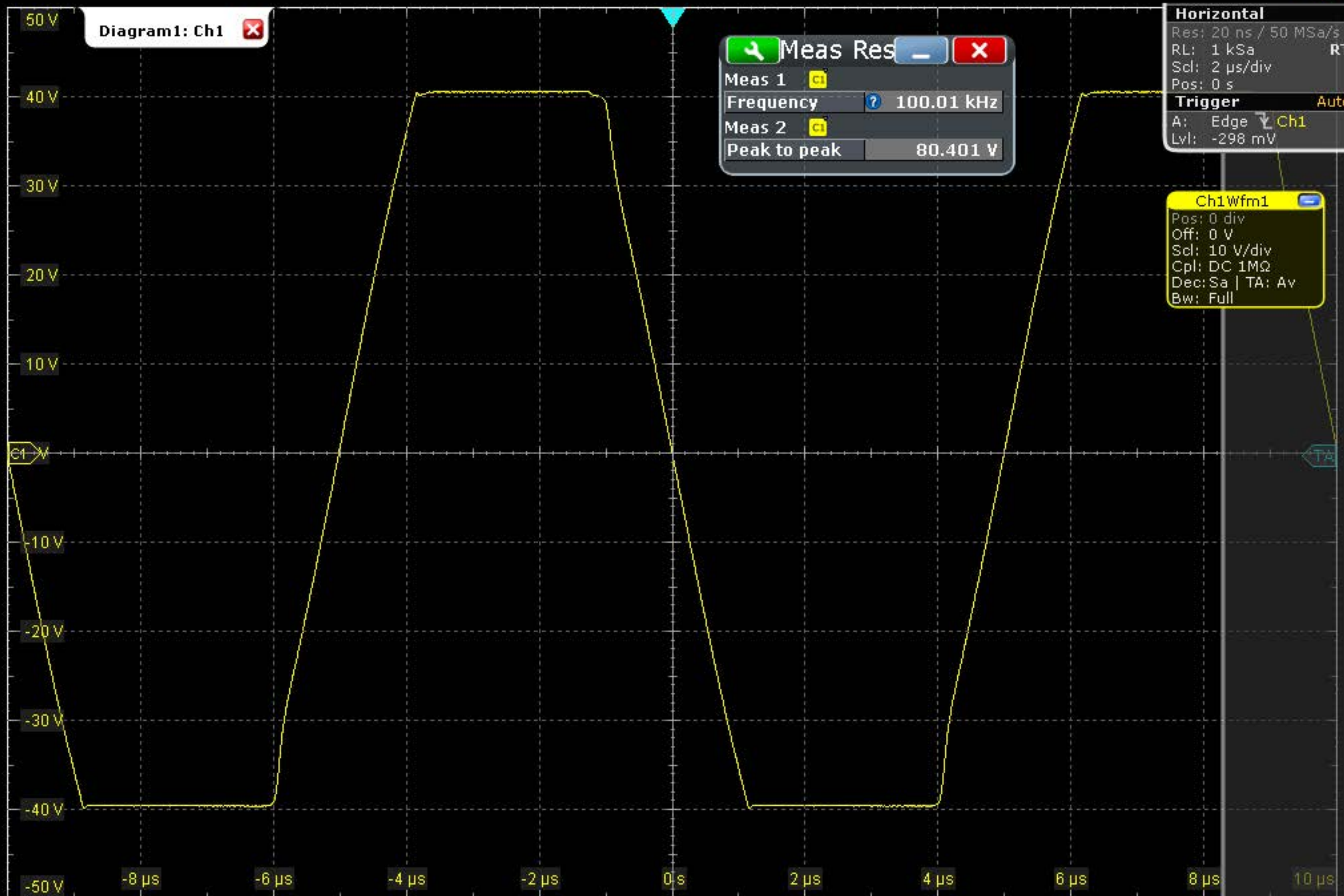




Diagram1: Ch1



Meas Res



Meas 1



Frequency 100.01 kHz

Meas 2



Peak to peak 80.895 V

Horizontal

Res: 20 ns / 50 MSa/s

RL: 1 kSa RT

Scl: 2 μ s/div

Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

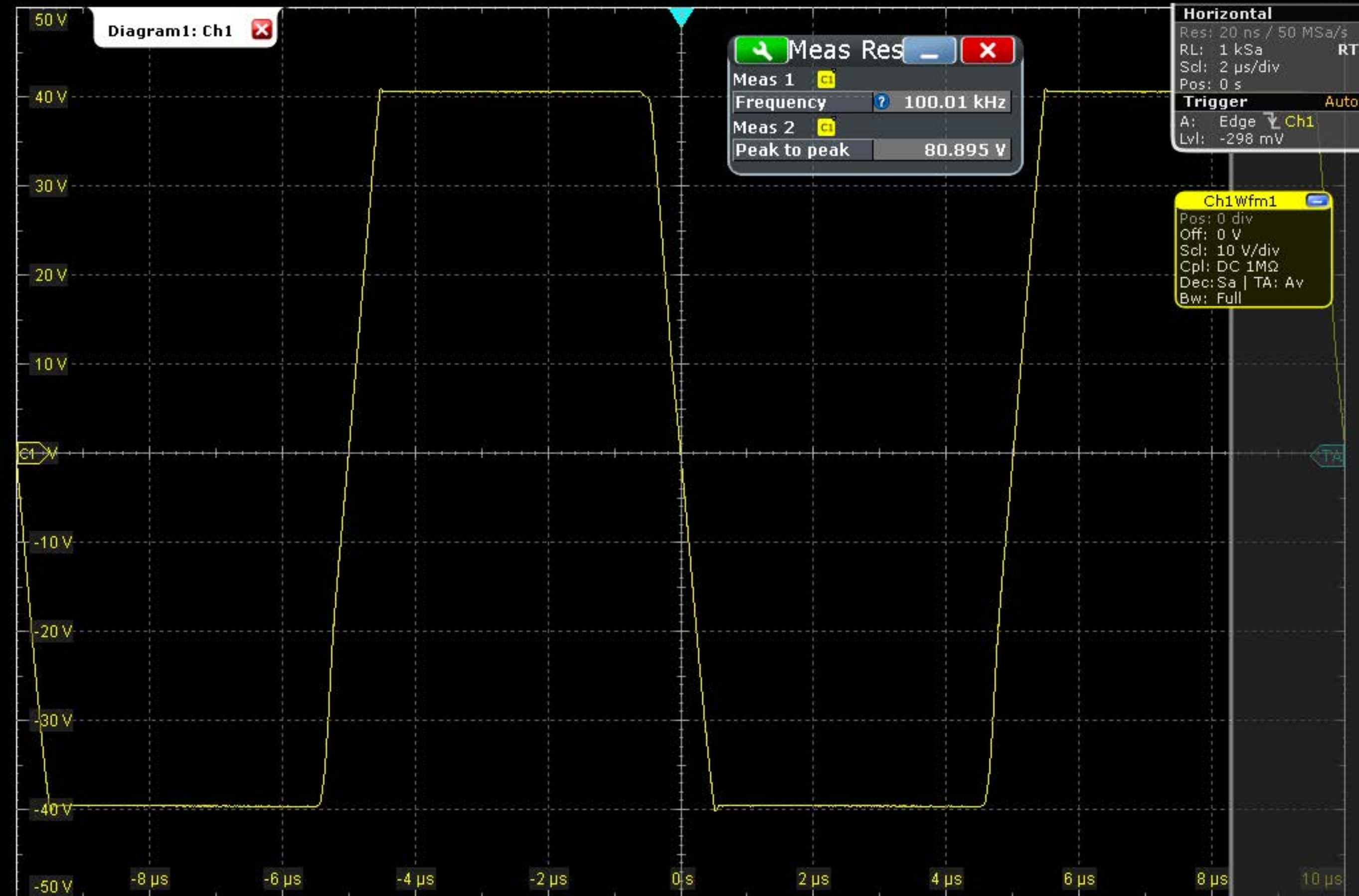
Off: 0 V

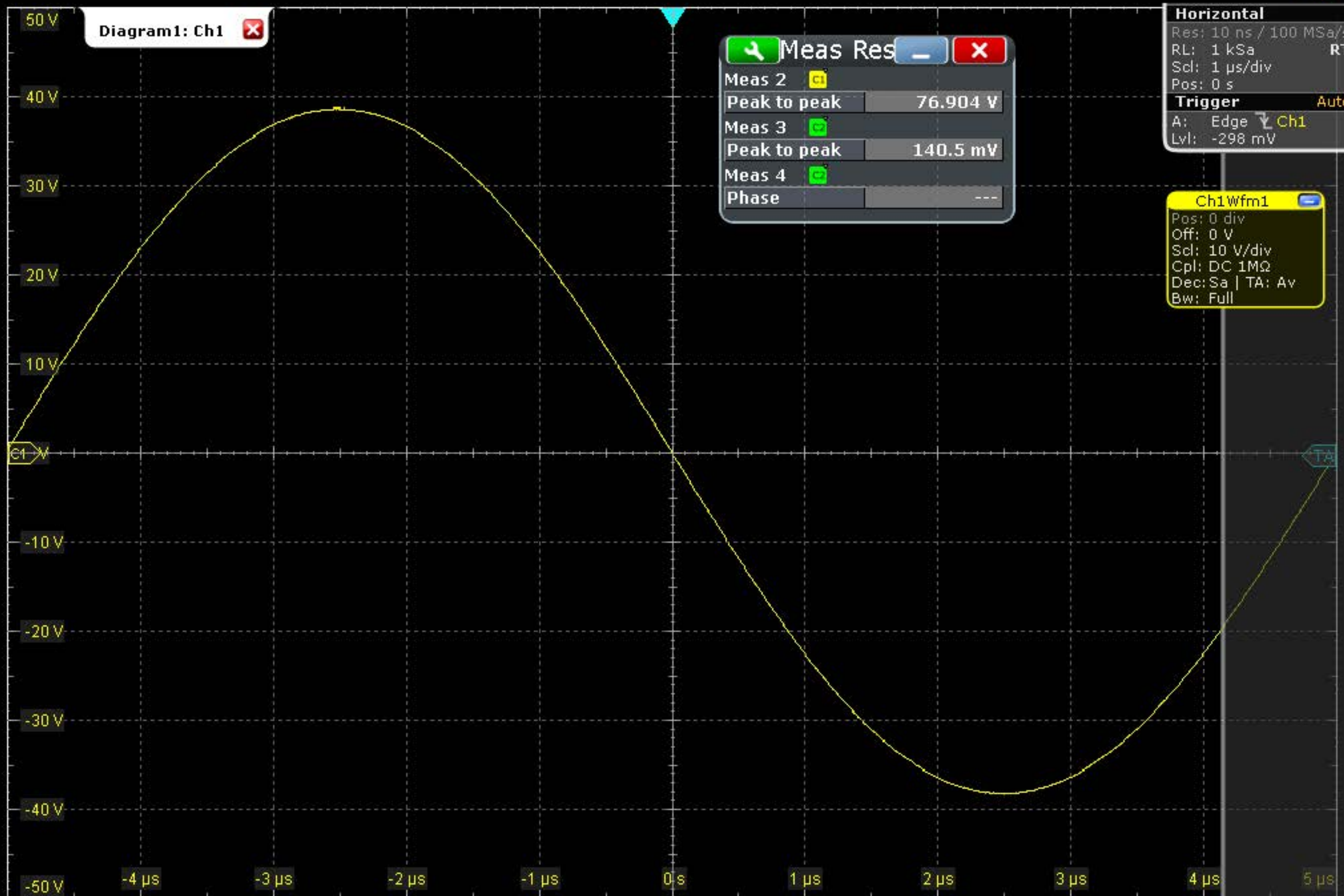
Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full





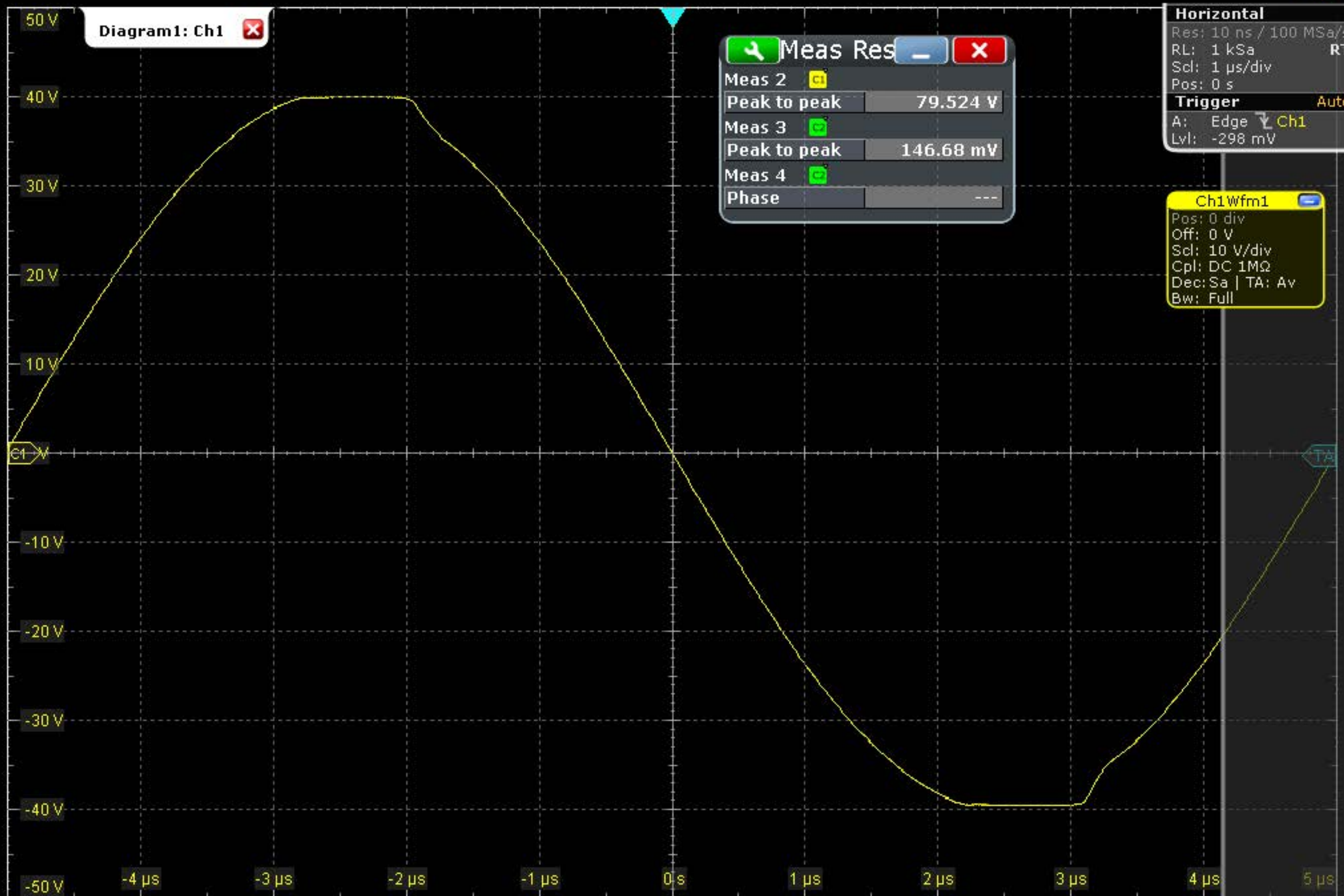




Diagram1: Ch1



Meas Res



Meas 2



Peak to peak

80.115 V

Meas 3



Peak to peak

131.24 mV

Meas 4



Phase

Horizontal

Res: 10 ns / 100 MSa/s

RL: 1 kSa

RT

Scl: 1 μ s/div

Pos: 0 s

Trigger

Auto

A: Edge

Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

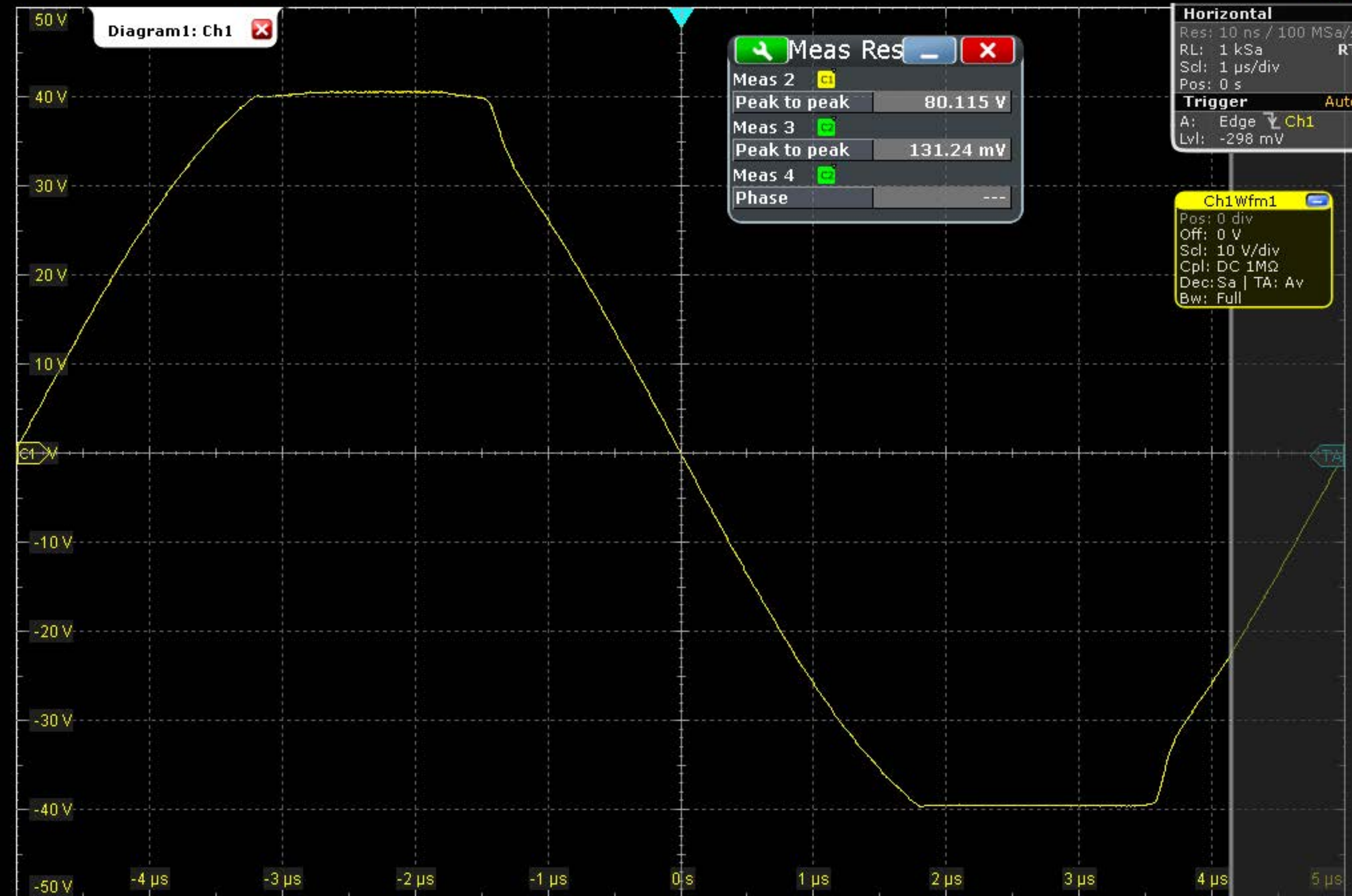
Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full



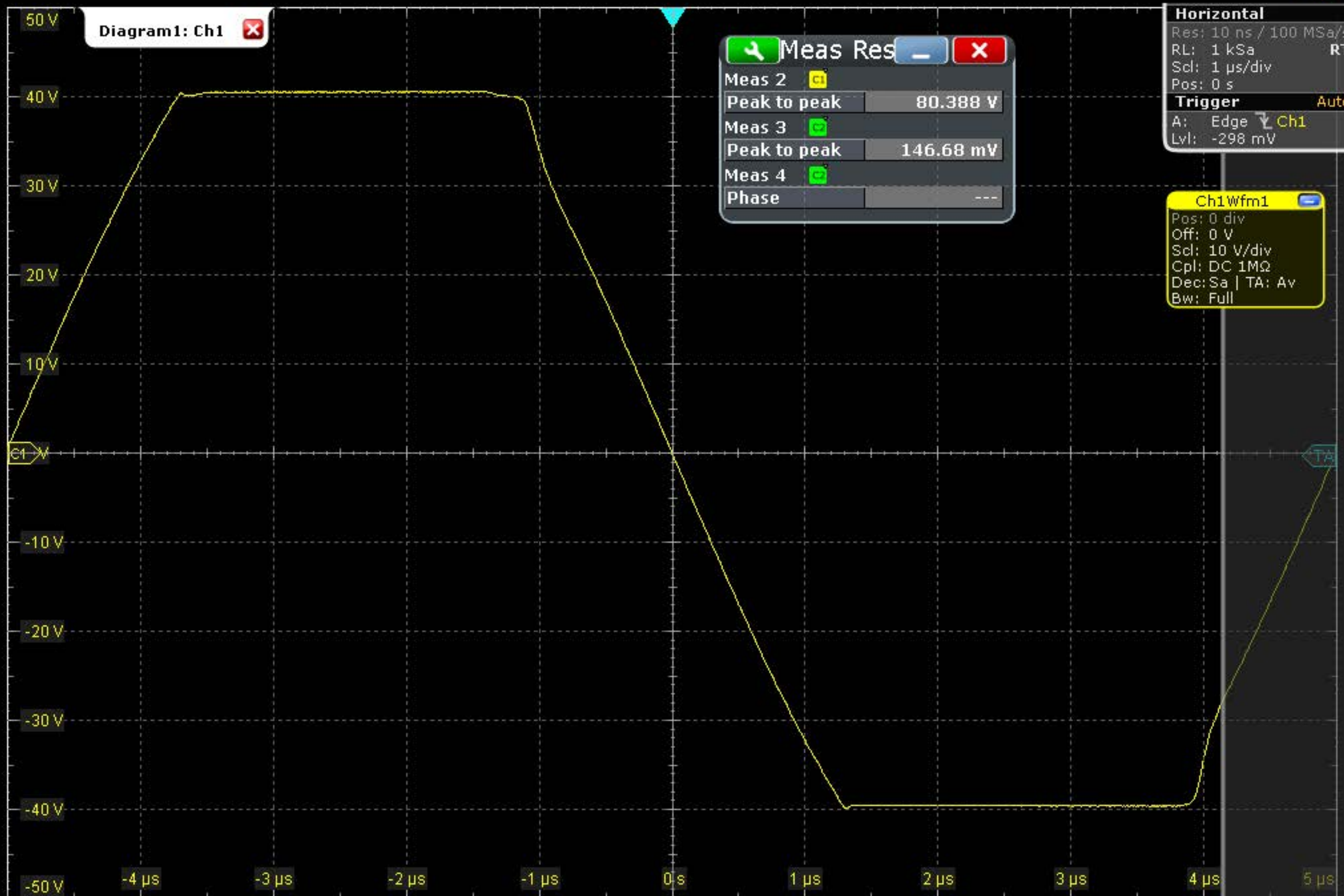




Diagram1: Ch1



Meas Res



Meas 2



Peak to peak

80.913 V

Meas 3



Peak to peak

157.49 mV

Meas 4



Phase



-727.77 °

Horizontal

Res: 10 ns / 100 MSa/s

RL: 1 kSa RT

Scl: 1 μ s/div

Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: -298 mV

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

