

Diagram1: Ch1,Ch2



Horizontal

Res: 40 ns / 25 MSa/s

RL: 1 kSa RT

Scl: 4 μ s/div

Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: 1.639 V

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

Ch2Wfm1

Pos: 0 div

Off: 0 V

Scl: 20 V/div

Cpl: AC

Dec: Sa | TA: Av

Bw: Full

Meas Res

Meas 1

Frequency

Meas 2

Peak to peak

61.371 V

Meas 3

Peak to peak

60.968 V

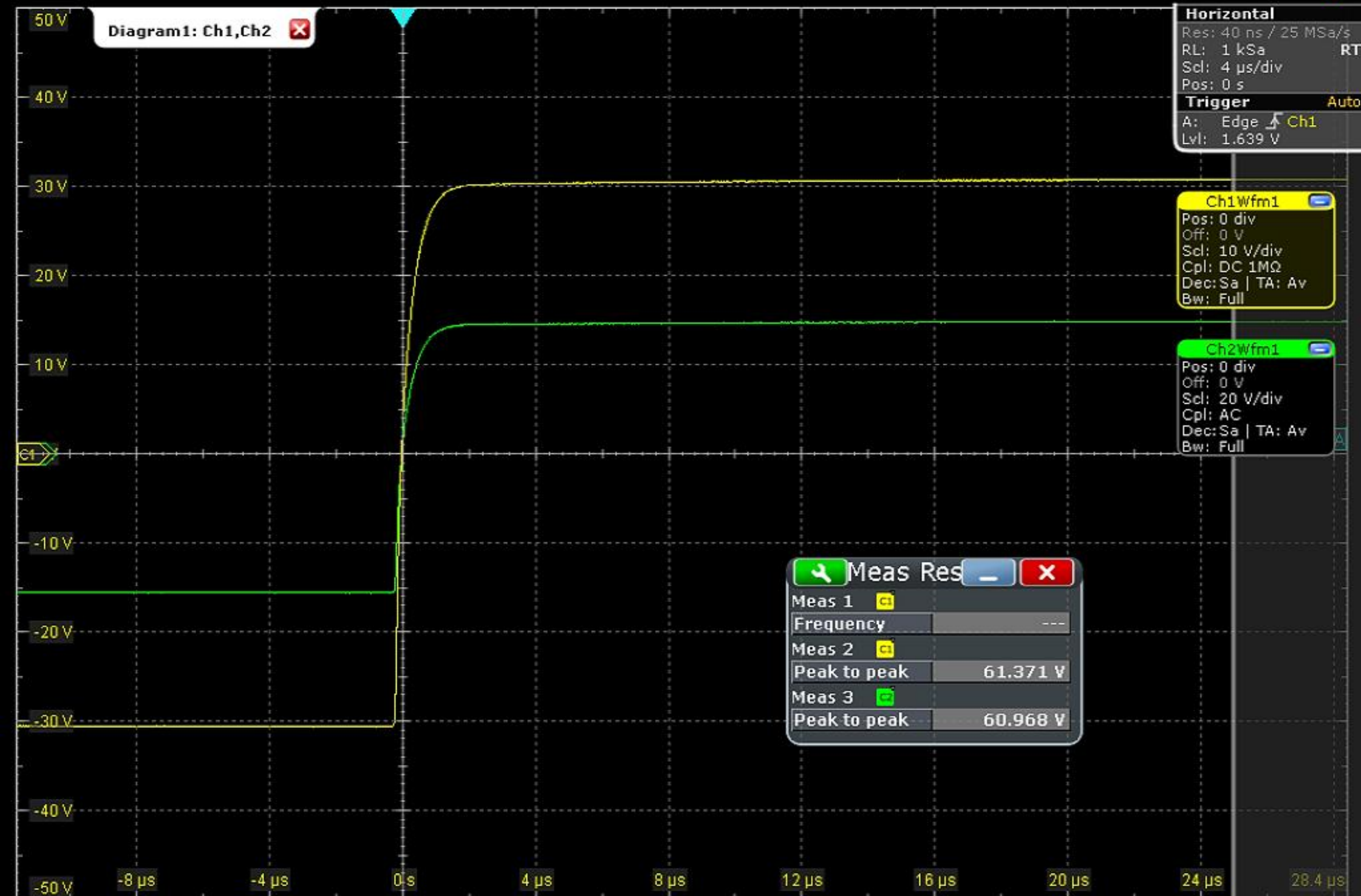


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Ch2Wfm1

Pos: 0 div

Off: 0 V

Scl: 20 V/div

Cpl: AC

Dec: Sa | TA: Av

Bw: Full

Meas Res

Meas 1

Frequency

Meas 2

Peak to peak

61.37 V

Meas 3

Peak to peak

61.015 V

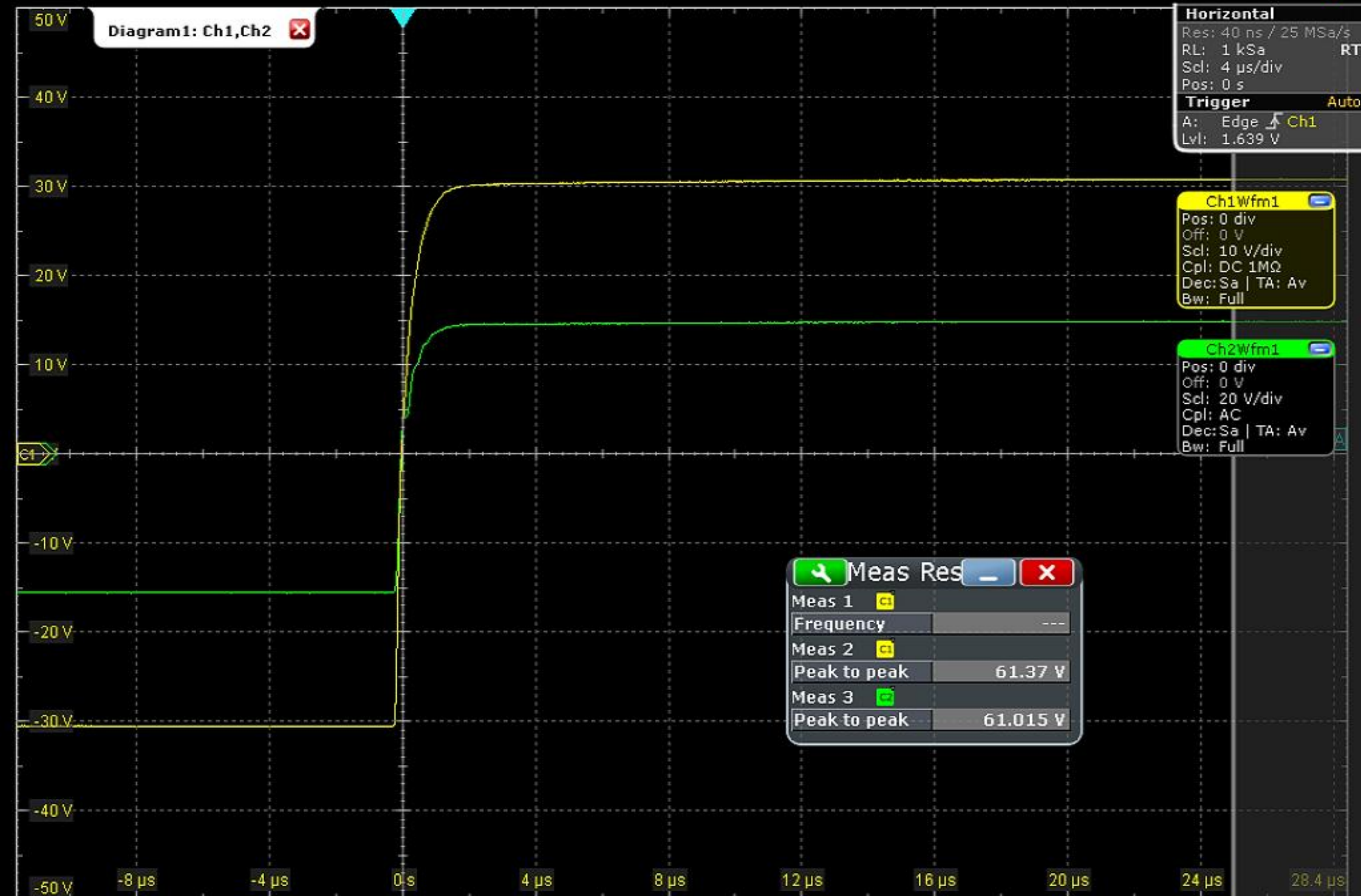


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Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: 1.639 V

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

Ch2Wfm1

Pos: 0 div

Off: 0 V

Scl: 20 V/div

Cpl: AC

Dec: Sa | TA: Av

Bw: Full

Meas Res

Meas 1

Frequency

Meas 2

Peak to peak

61.354 V

Meas 3

Peak to peak

60.962 V



Diagram1: Ch1,Ch2



Horizontal

Res: 40 ns / 25 MSa/s

RL: 1 kSa RT

Scl: 4 μ s/div

Pos: 0 s

Trigger

Auto

A: Edge Ch1

Lvl: 1.639 V

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

Ch2Wfm1

Pos: 0 div

Off: 0 V

Scl: 20 V/div

Cpl: AC

Dec: Sa | TA: Av

Bw: Full

Meas Res

Meas 1

Frequency

Meas 2

Peak to peak

61.365 V

Meas 3

Peak to peak

68.021 V



Diagram1: Ch1,Ch2



Horizontal

Res: 40 ns / 25 MSa/s

RL: 1 kSa RT

Scl: 4 μ s/div

Pos: 0 s

Trigger

Auto

A: Edge Ch1

Lvl: 1.639 V

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

Ch2Wfm1

Pos: 0 div

Off: 0 V

Scl: 20 V/div

Cpl: AC

Dec: Sa | TA: Av

Bw: Full

Meas Res

Meas 1

Frequency

Meas 2

Peak to peak

61.873 V

Meas 3

Peak to peak

83.461 V



Diagram1: Ch1,Ch2



Horizontal

Res: 40 ns / 25 MSa/s

RL: 1 kSa RT

Scl: 4 μ s/div

Pos: 0 s

Trigger Auto

A: Edge Ch1

Lvl: 1.639 V

Ch1Wfm1

Pos: 0 div

Off: 0 V

Scl: 10 V/div

Cpl: DC 1M Ω

Dec: Sa | TA: Av

Bw: Full

Ch2Wfm1

Pos: 0 div

Off: 0 V

Scl: 20 V/div

Cpl: AC

Dec: Sa | TA: Av

Bw: Full

Meas Res

Meas 1

Frequency

Meas 2

Peak to peak

63.964 V

Meas 3

Peak to peak

88.781 V

