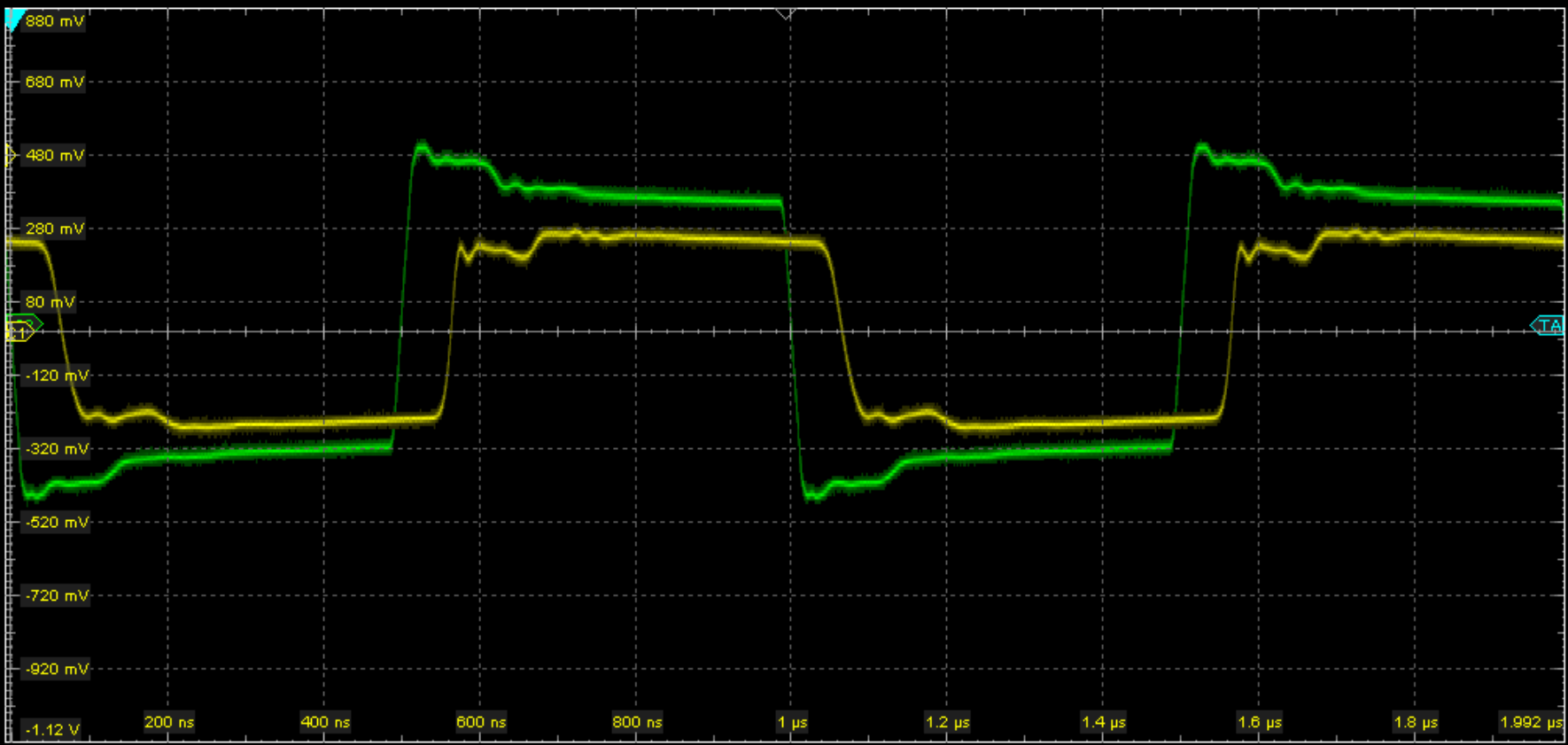




Meas Results

	Current	+Peak	-Peak	mu (Avg)	RMS	StdDev	Event count	Wave count
Meas 1								
Rise time	11.667 ns	12.748 ns	11.028 ns	11.971 ns	11.975 ns	310 ps	492	492
Meas 2								
Fall time	25.214 ns	26.255 ns	22.49 ns	24.506 ns	24.513 ns	606.24 ps	492	492
Meas 3								
Rise time	17.844 ns	18.246 ns	16.843 ns	17.589 ns	17.591 ns	243.2 ps	492	492
Meas 4								
Fall time	17.427 ns	17.861 ns	16.416 ns	17.226 ns	17.227 ns	241.47 ps	492	492
Statistics:	Reset							



Horizontal

40 ps 20 GSa/s
50 kSa IT
200 ns/div
992 ns

Trigger

Auto

A: Edge Ch2
Level: -5.61 mV

Ch1Wfm1

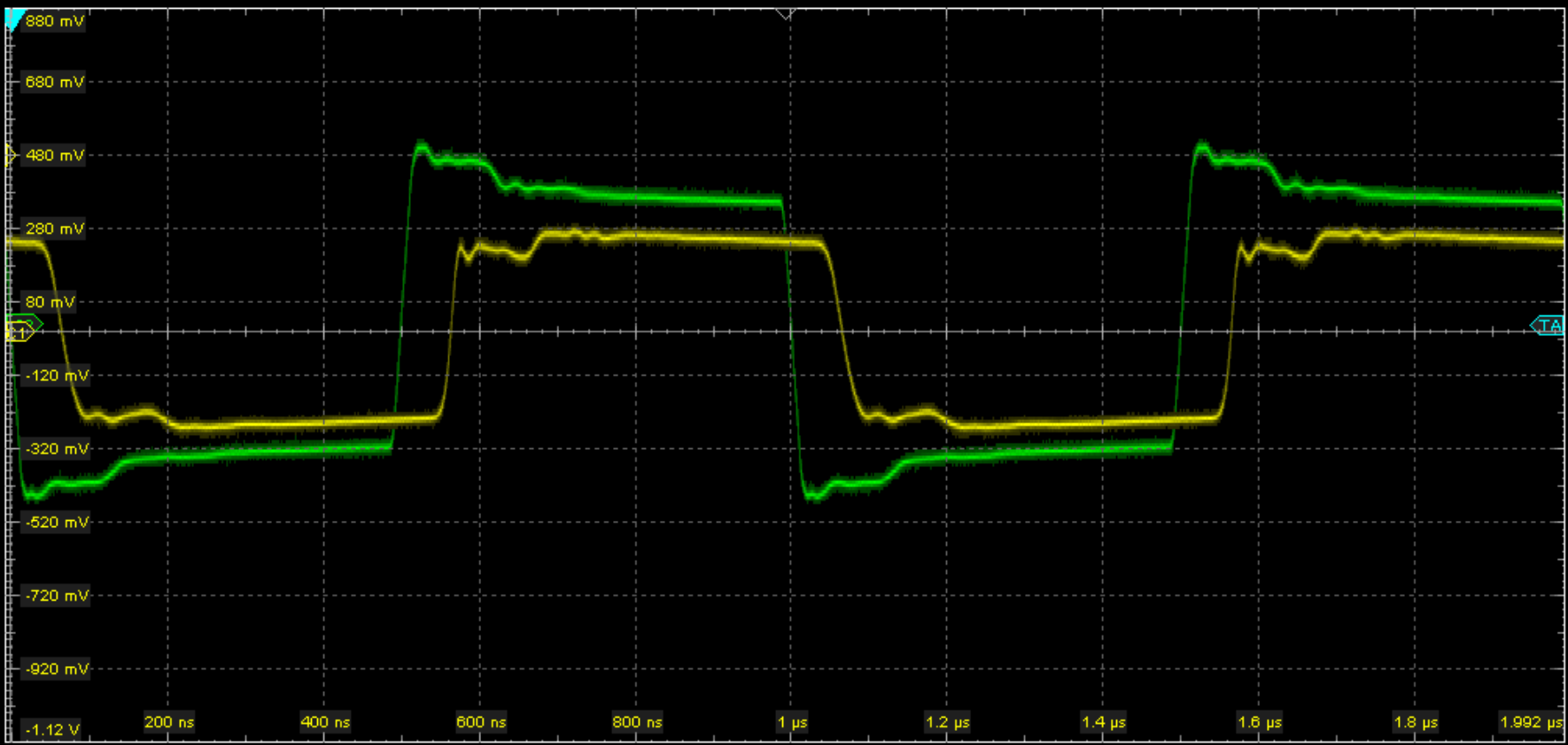
200 mV/div
3 div 480 mV
DC 50Ω BW: 4 GHz
Sample

Ch2Wfm1

200 mV/div
0 div -140 mV
DC 50Ω BW: 4 GHz
Sample

Meas Results

	Current	+Peak	-Peak	mu (Avg)	RMS	StdDev	Event count	Wave count
Meas 1								
Rise time	12.048 ns	12.753 ns	11.024 ns	11.979 ns	11.983 ns	305.11 ps	1369	1369
Meas 2								
Fall time	24.472 ns	26.255 ns	22.49 ns	24.516 ns	24.523 ns	578.82 ps	1369	1369
Meas 3								
Rise time	17.653 ns	18.357 ns	16.66 ns	17.575 ns	17.577 ns	256.61 ps	1369	1369
Meas 4								
Fall time	17.107 ns	17.883 ns	16.217 ns	17.217 ns	17.219 ns	246.3 ps	1369	1369
Statistics:	Reset							



Horizontal

40 ps 20 GSa/s
50 kSa IT
200 ns/div
992 ns

Trigger

A: Edge Ch2
Level: -5.61 mV

Ch1Wfm1

200 mV/div
3 div 480 mV
DC 50Ω BW: 4 GHz
Sample

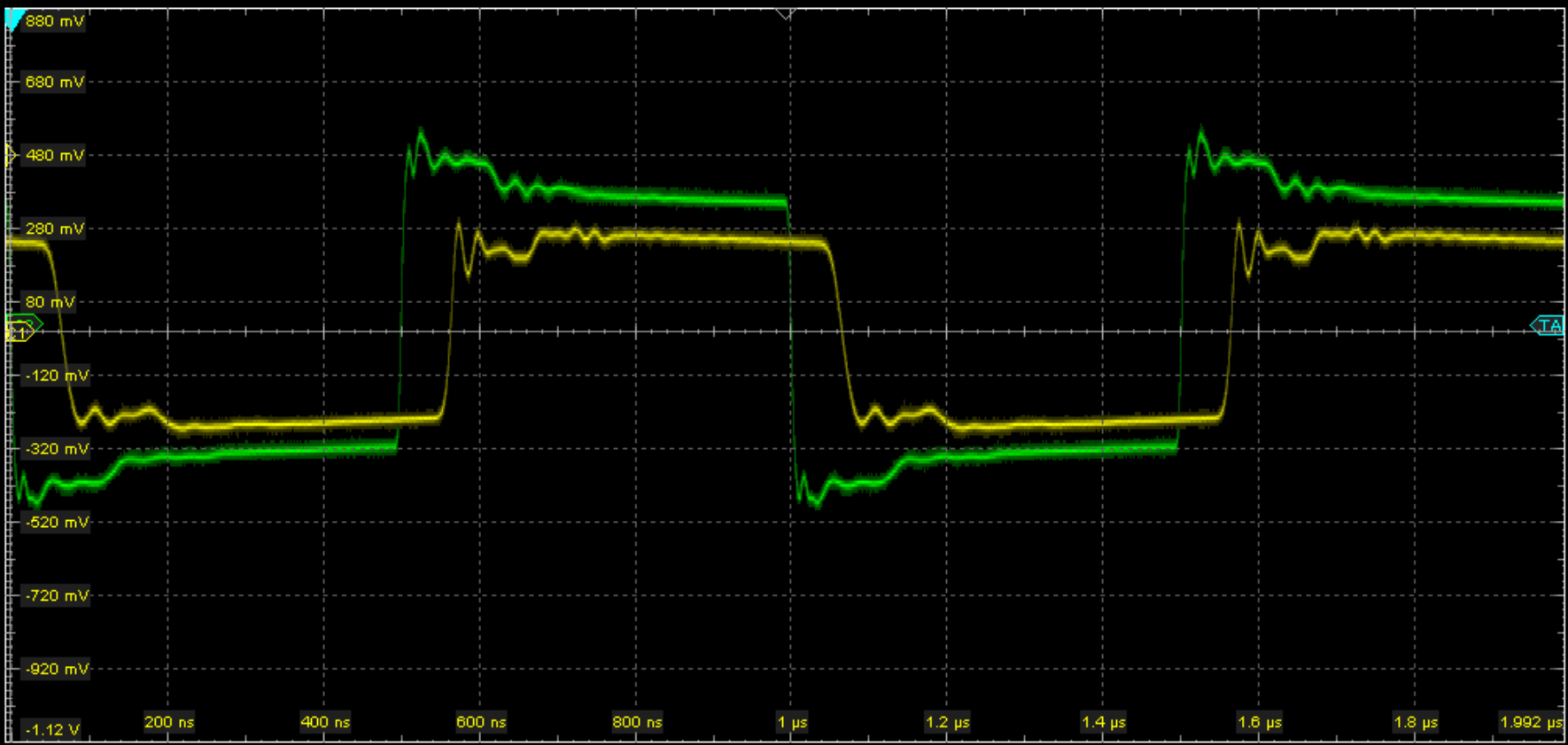
Ch2Wfm1

200 mV/div
0 div -140 mV
DC 50Ω BW: 4 GHz
Sample



Meas Results

	Current	+Peak	-Peak	mu (Avg)	RMS	StdDev	Event count	Wave count
Meas 1								
Rise time	9.3776 ns	9.8249 ns	7.78 ns	9.0106 ns	9.0143 ns	258.29 ps	6707	6707
Meas 2								
Fall time	18.992 ns	20.02 ns	16.71 ns	18.622 ns	18.628 ns	455.4 ps	6707	6707
Meas 3								
Rise time	6.6188 ns	7.24 ns	6.0706 ns	6.686 ns	6.6878 ns	153.47 ps	6707	6707
Meas 4								
Fall time	6.8123 ns	7.24 ns	6.0098 ns	6.5856 ns	6.5872 ns	145.16 ps	6707	6707
Statistics:	Reset							



Horizontal

40 ps 20 GSa/s
50 kSa IT
200 ns/div
992 ns

Trigger

Auto

A: Edge Ch2
Level: -5.61 mV

Ch1Wfm1

200 mV/div
3 div 480 mV
DC 50Ω BW: 4 GHz
Sample

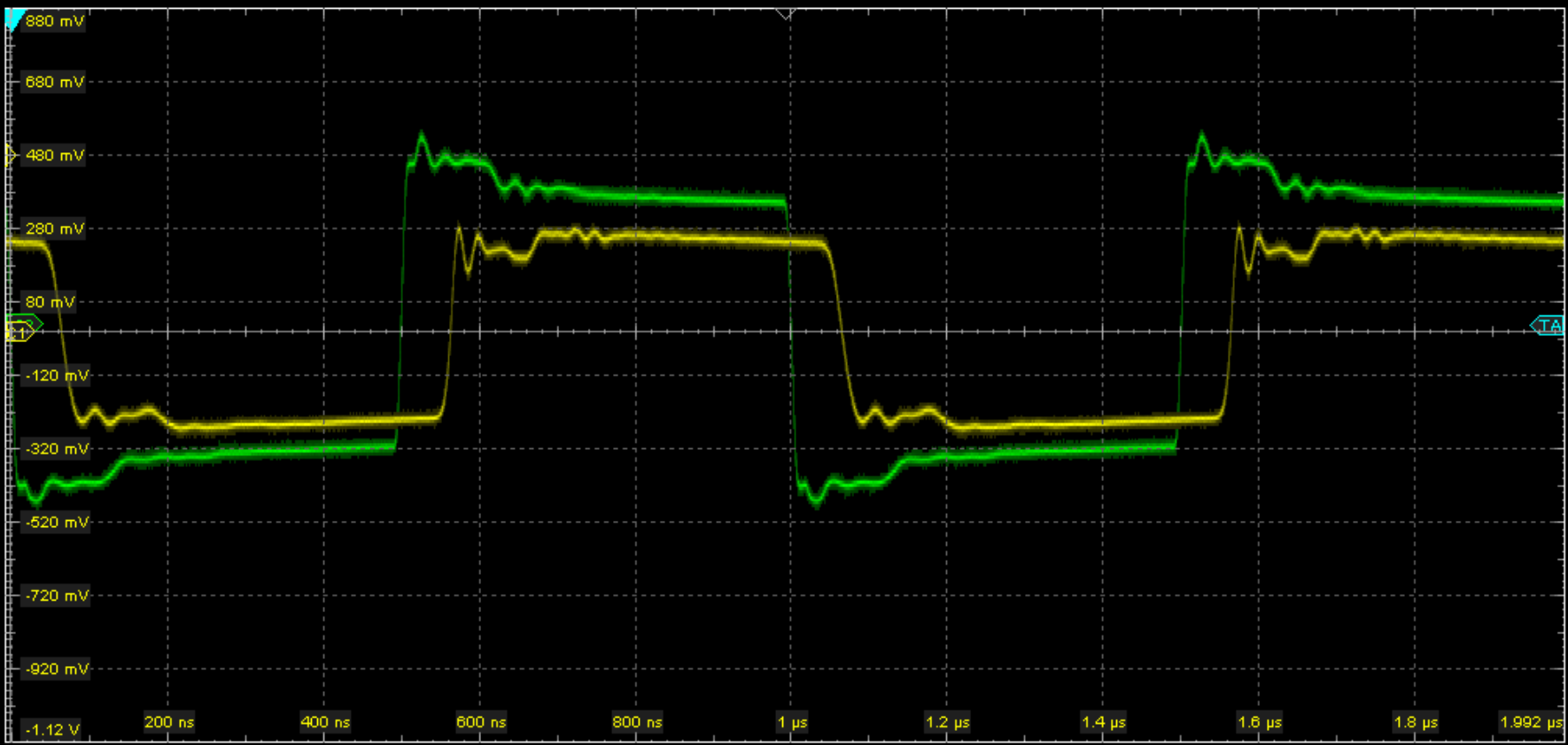
Ch2Wfm1

200 mV/div
0 div -140 mV
DC 50Ω BW: 4 GHz
Sample



Meas Results

	Current	+Peak	-Peak	mu (Avg)	RMS	StdDev	Event count	Wave count
Meas 1								
Rise time	9.0008 ns	10.223 ns	8.4164 ns	9.3965 ns	9.4003 ns	269.68 ps	1073	1073
Meas 2								
Fall time	18.661 ns	20.748 ns	17.588 ns	19.442 ns	19.448 ns	481.7 ps	1073	1073
Meas 3								
Rise time	8.862 ns	9.4463 ns	8.4287 ns	8.9522 ns	8.9537 ns	164.89 ps	1073	1073
Meas 4								
Fall time	8.7179 ns	9.2315 ns	8.1835 ns	8.8133 ns	8.815 ns	168.38 ps	1073	1073
Statistics:	Reset							



Horizontal

40 ps 20 GSa/s
50 kSa IT
200 ns/div
992 ns

Trigger

Auto

A: Edge Ch2
Level: -5.61 mV

Ch1Wfm1

200 mV/div
3 div 480 mV
DC 50Ω BW: 4 GHz
Sample

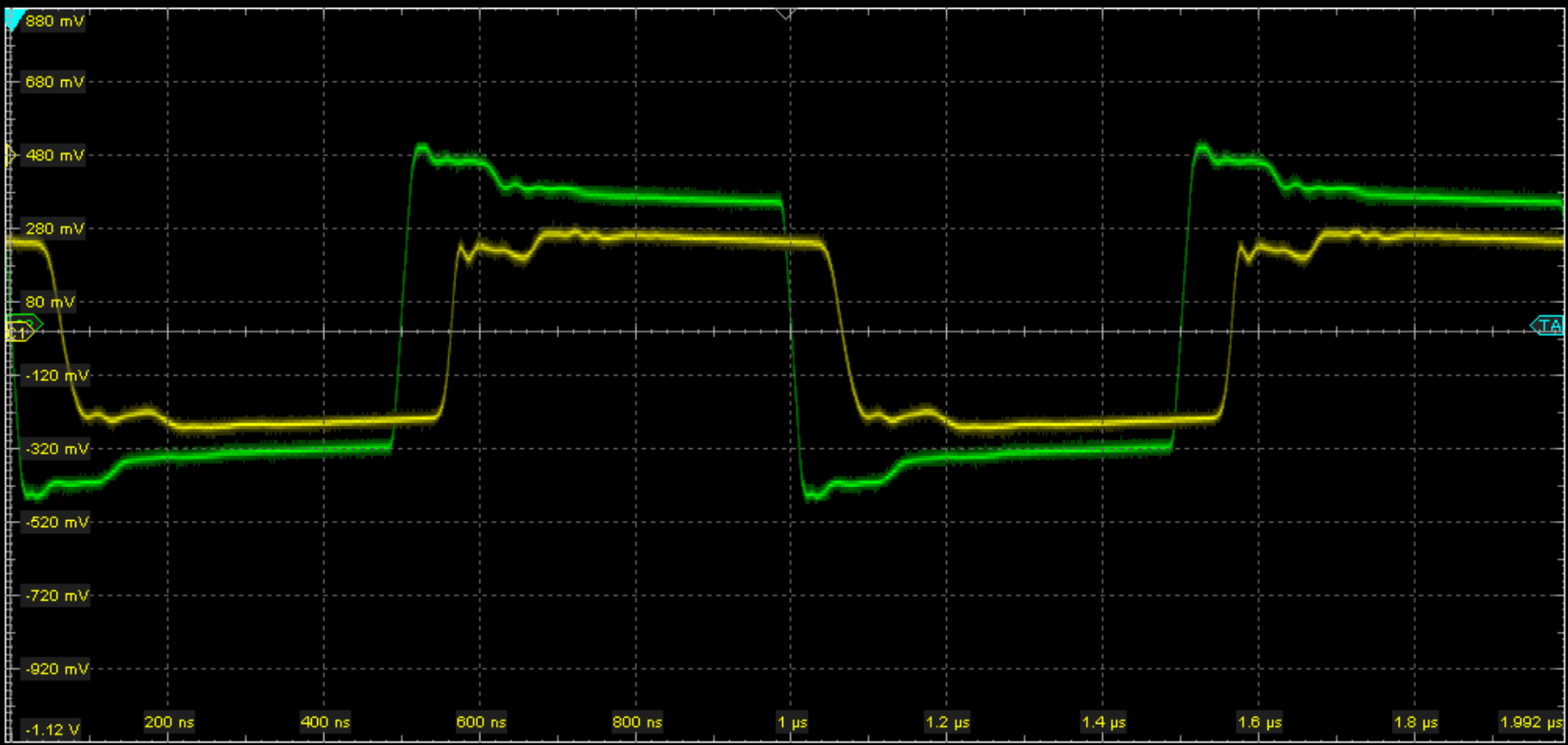
Ch2Wfm1

200 mV/div
0 div -140 mV
DC 50Ω BW: 4 GHz
Sample



Meas Results

	Current	+Peak	-Peak	mu (Avg)	RMS	StdDev	Event count	Wave count
Meas 1								
Rise time	12.052 ns	12.987 ns	10.348 ns	11.967 ns	11.972 ns	331.12 ps	2308	2308
Meas 2								
Fall time	22.962 ns	26.095 ns	22.06 ns	24.484 ns	24.492 ns	604.4 ps	2308	2308
Meas 3								
Rise time	17.797 ns	18.311 ns	16.575 ns	17.573 ns	17.575 ns	256.64 ps	2308	2308
Meas 4								
Fall time	17.069 ns	17.884 ns	16.378 ns	17.24 ns	17.242 ns	239.74 ps	2308	2308
Statistics:	Reset							



Horizontal

40 ps 20 GSa/s
50 kSa IT
200 ns/div
992 ns

Trigger

Auto

A: Edge Ch2
Level: -5.61 mV

Ch1Wfm1

200 mV/div
3 div 480 mV
DC 50Ω BW: 4 GHz
Sample

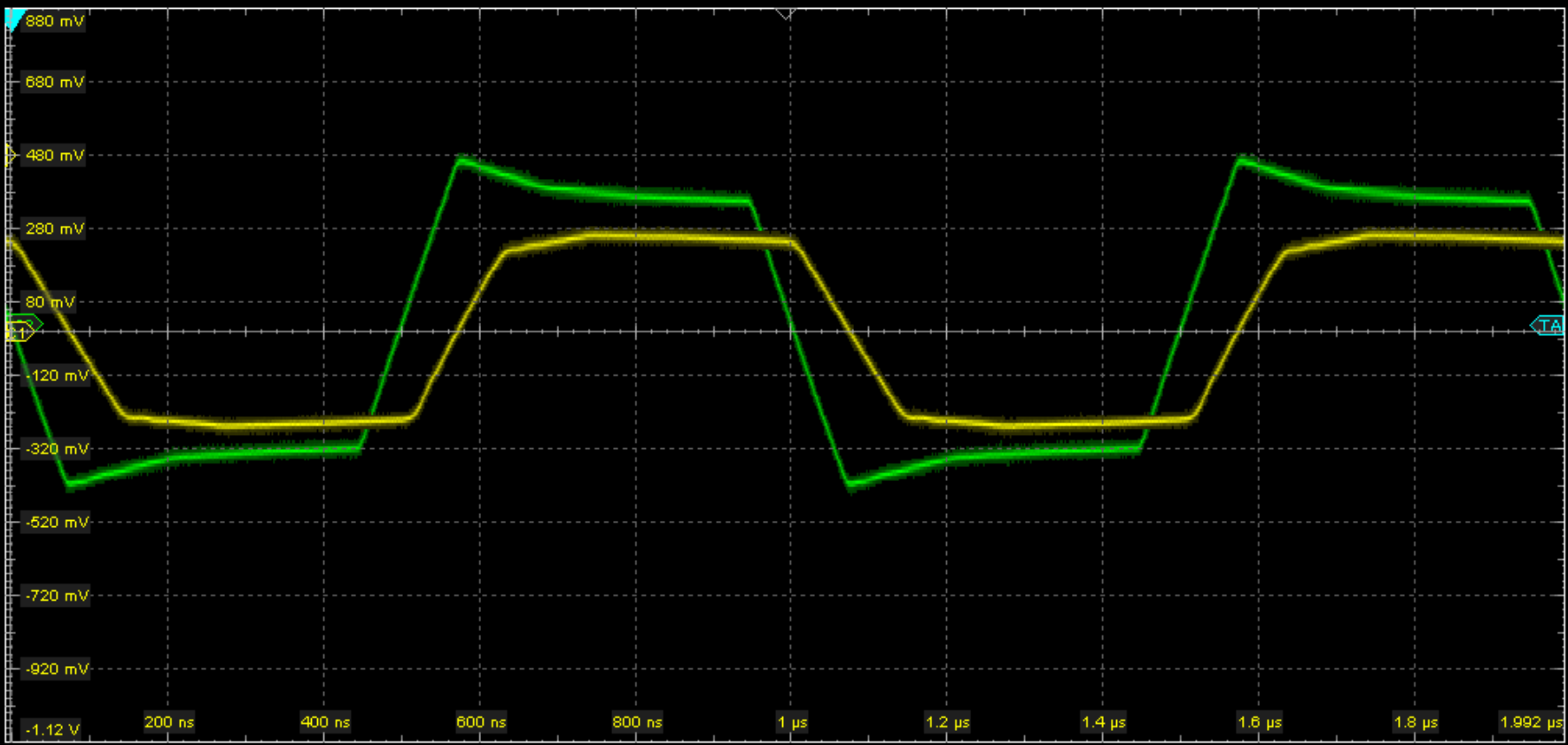
Ch2Wfm1

200 mV/div
0 div -140 mV
DC 50Ω BW: 4 GHz
Sample



Meas Results

	Current	+Peak	-Peak	mu (Avg)	RMS	StdDev	Event count	Wave count
Meas 1								
Rise time	71.734 ns	77.696 ns	67.791 ns	73.95 ns	73.961 ns	1.2919 ns	3949	3949
Meas 2								
Fall time	85.508 ns	88.251 ns	77.033 ns	84.092 ns	84.105 ns	1.5031 ns	3949	3949
Meas 3								
Rise time	85.098 ns	89.189 ns	81.77 ns	86.229 ns	86.236 ns	1.1102 ns	3949	3949
Meas 4								
Fall time	85.38 ns	89.178 ns	80.553 ns	85.96 ns	85.969 ns	1.2107 ns	3949	3949
Statistics:	Reset							



Horizontal

40 ps 20 GSa/s
50 kSa IT
200 ns/div
992 ns

Trigger

Auto

A: Edge Ch2
Level: -5.61 mV

Ch1Wfm1

200 mV/div
3 div 480 mV
DC 50Ω BW: 4 GHz
Sample

Ch2Wfm1

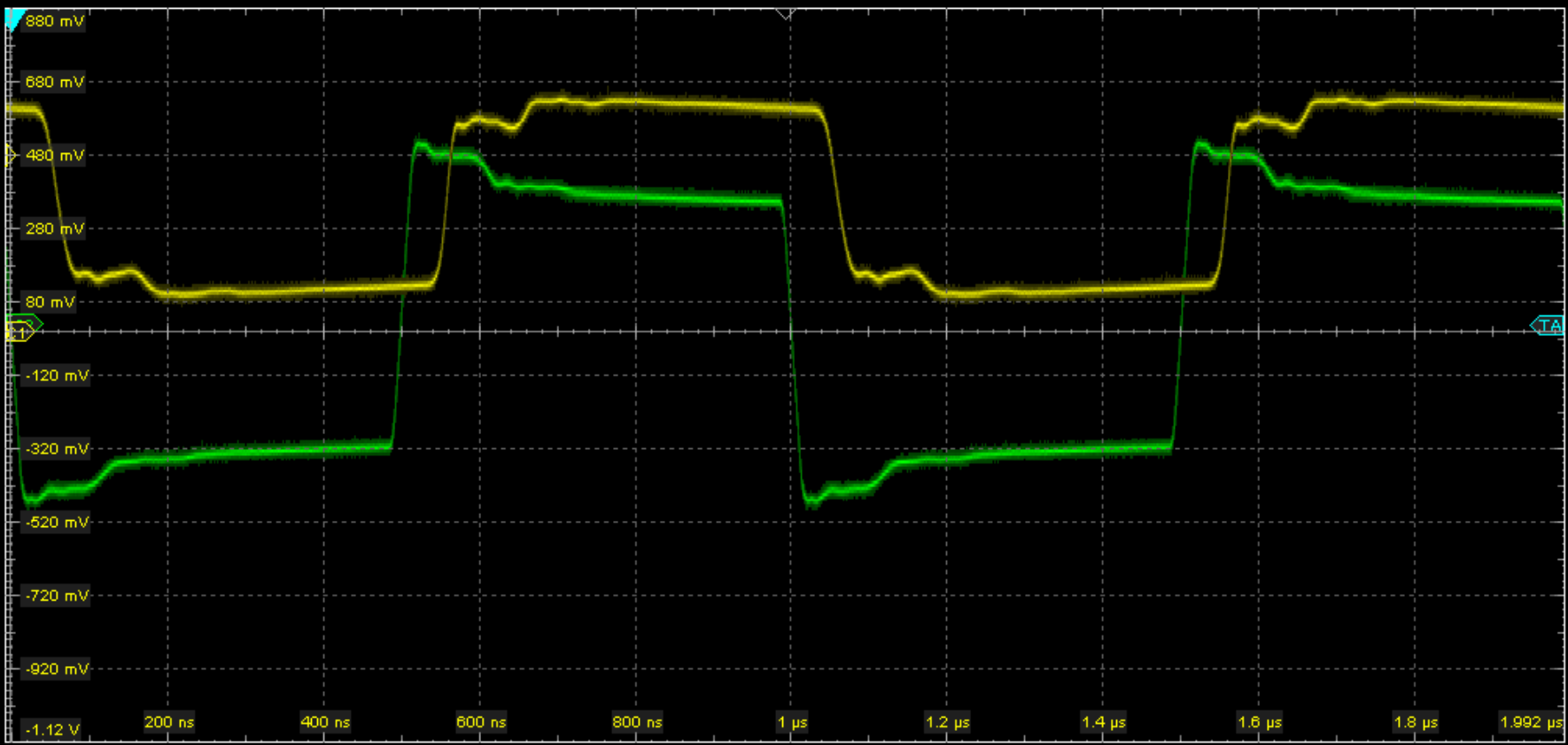
200 mV/div
0 div -140 mV
DC 50Ω BW: 4 GHz
Sample



Meas Results



	Current	+Peak	-Peak	mu (Avg)	RMS	StdDev	Event count	Wave count
Meas 1								
Rise time	14.498 ns	15.298 ns	12.247 ns	13.965 ns	13.971 ns	419.33 ps	1366	1366
Meas 2								
Fall time	21.05 ns	24.16 ns	20.221 ns	22.378 ns	22.387 ns	614.09 ps	1366	1366
Meas 3								
Rise time	17.266 ns	18.075 ns	16.519 ns	17.321 ns	17.323 ns	250.05 ps	1366	1366
Meas 4								
Fall time	16.624 ns	17.649 ns	16.036 ns	17.027 ns	17.029 ns	245.53 ps	1366	1366
Statistics:	<button>Reset</button>							



Horizontal

40 ps 20 GSa/s
50 kSa IT
200 ns/div
992 ns

Trigger

Auto

A: Edge Ch2
Level: -5.61 mV

Ch1Wfm1



200 mV/div
3 div 480 mV
DC 50Ω BW: 4 GHz
Sample

Ch2Wfm1

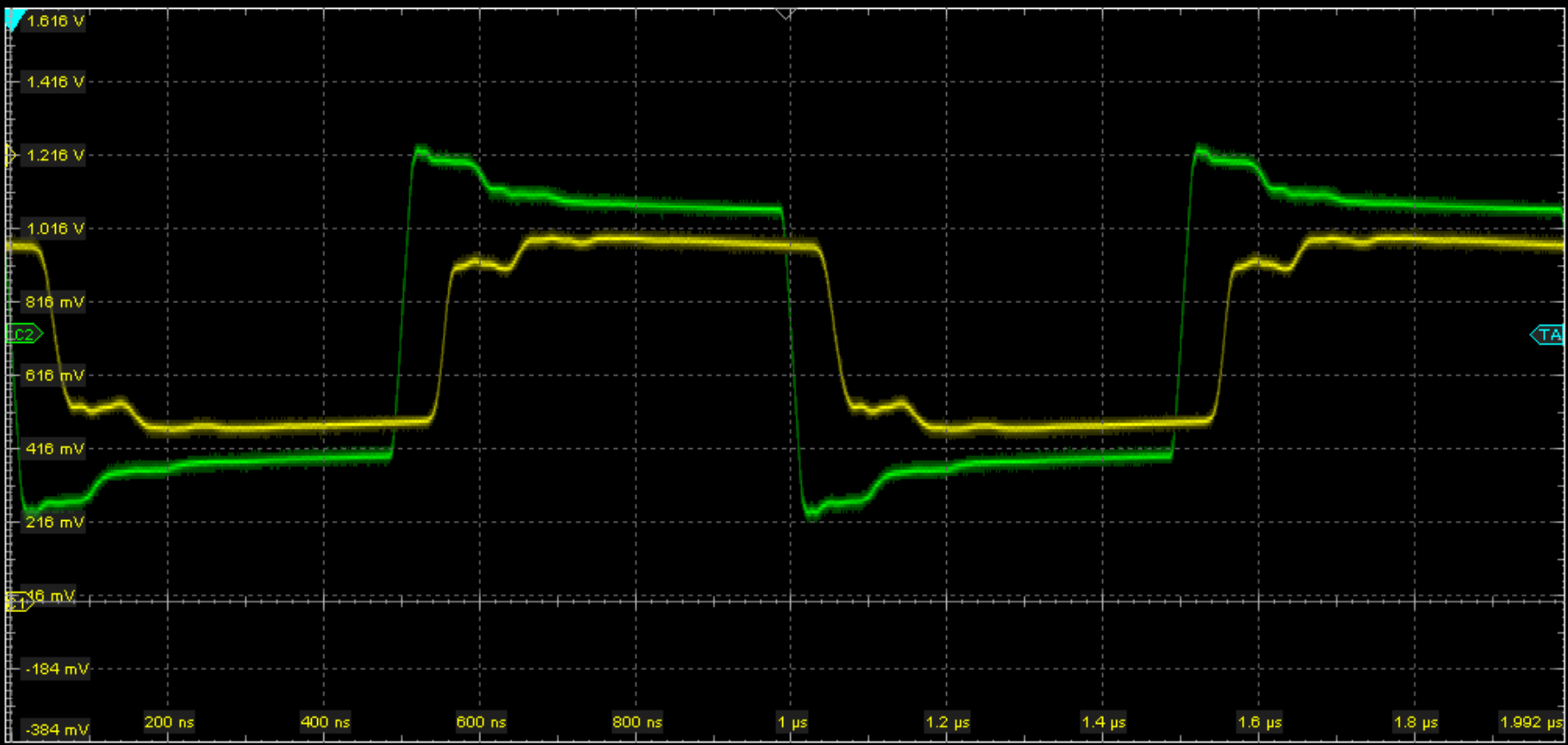


200 mV/div
0 div -140 mV
DC 50Ω BW: 4 GHz
Sample



Meas Results

	Current	+Peak	-Peak	mu (Avg)	RMS	StdDev	Event count	Wave count
Meas 1								
Rise time	15.328 ns	16.787 ns	13.649 ns	15.498 ns	15.504 ns	459.66 ps	1103	1103
Meas 2								
Fall time	21.778 ns	23.453 ns	19.392 ns	21.887 ns	21.894 ns	578.35 ps	1103	1103
Meas 3								
Rise time	17.633 ns	18.077 ns	16.635 ns	17.411 ns	17.413 ns	248.14 ps	1103	1103
Meas 4								
Fall time	17.34 ns	17.84 ns	16.293 ns	17.083 ns	17.085 ns	234.65 ps	1103	1103
Statistics:	Reset							



Horizontal

40 ps 20 GSa/s
50 kSa IT
200 ns/div
992 ns

Trigger

Auto

A: Edge Ch2
Level: -5.61 mV

Ch1Wfm1

200 mV/div
3 div 1.216 V
DC 50Ω BW: 4 GHz
Sample

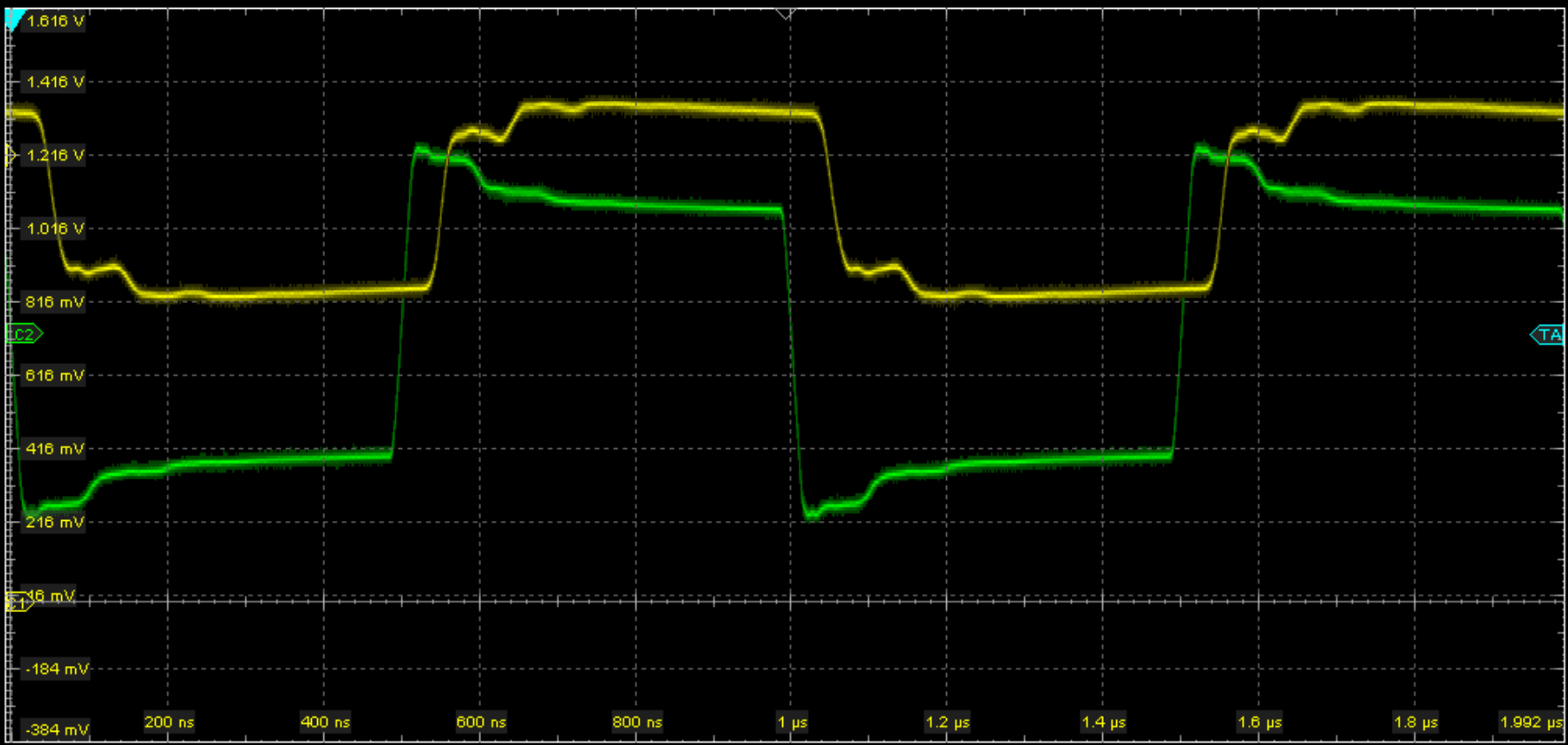
Ch2Wfm1

200 mV/div
0 div -116 mV
DC 50Ω BW: 4 GHz
Sample



Meas Results

	Current	+Peak	-Peak	mu (Avg)	RMS	StdDev	Event count	Wave count
Meas 1								
Rise time	18.398 ns	19.44 ns	15.495 ns	17.525 ns	17.537 ns	633.69 ps	2883	2883
Meas 2								
Fall time	22.76 ns	25.16 ns	20.36 ns	23.025 ns	23.035 ns	693.82 ps	2883	2883
Meas 3								
Rise time	17.652 ns	18.1 ns	16.386 ns	17.303 ns	17.305 ns	240.84 ps	2883	2883
Meas 4								
Fall time	16.787 ns	17.712 ns	16.11 ns	16.981 ns	16.982 ns	232.66 ps	2883	2883
Statistics:	Reset							



Horizontal

40 ps 20 GSa/s
50 kSa IT
200 ns/div
992 ns

Trigger

Auto

A: Edge Ch2
Level: -5.61 mV

Ch1Wfm1

200 mV/div
3 div 1.216 V
DC 50Ω BW: 4 GHz
Sample

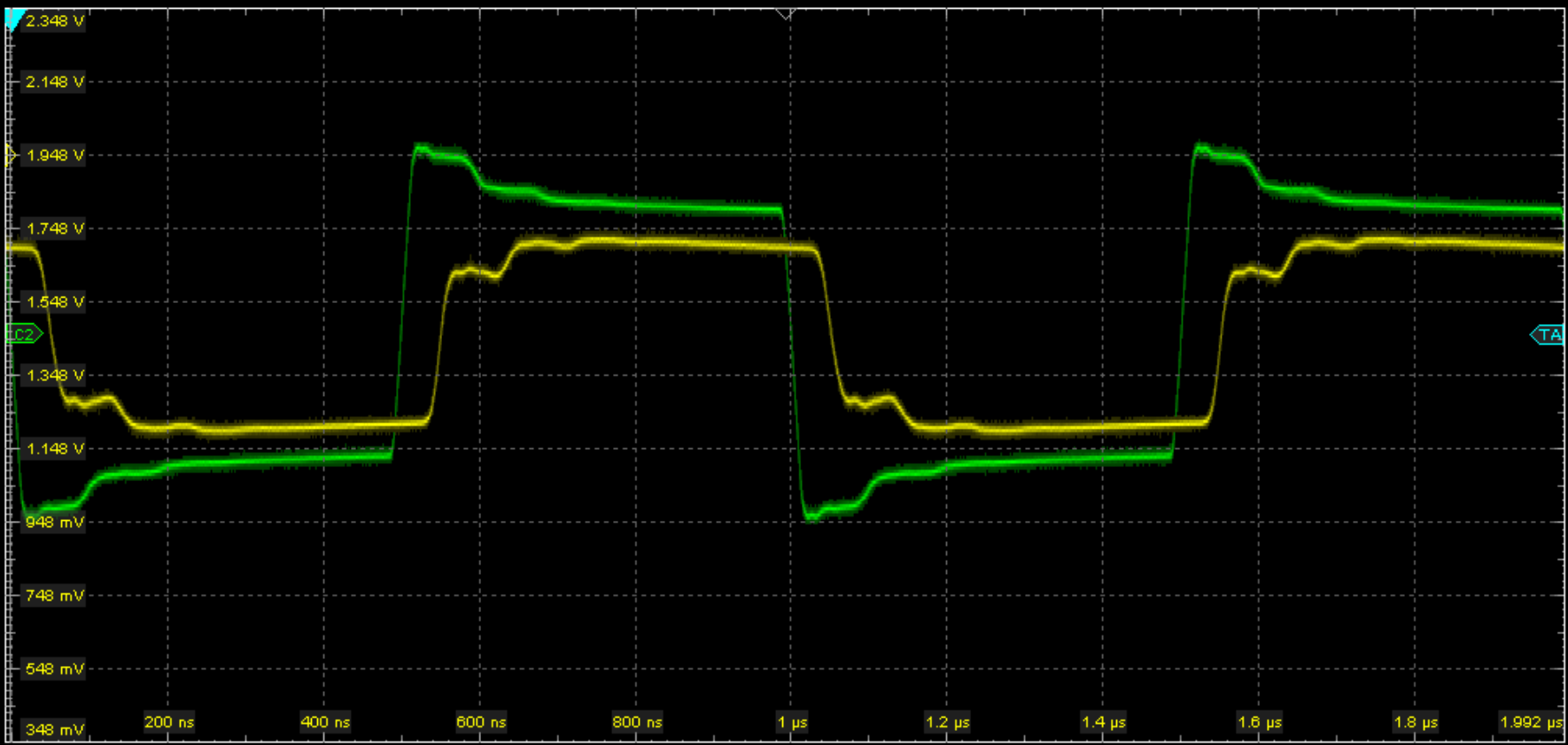
Ch2Wfm1

200 mV/div
0 div -116 mV
DC 50Ω BW: 4 GHz
Sample



Meas Results

	Current	+Peak	-Peak	mu (Avg)	RMS	StdDev	Event count	Wave count
Meas 1								
Rise time	17.746 ns	20.164 ns	15.433 ns	17.962 ns	17.972 ns	607.3 ps	2643	2643
Meas 2								
Fall time	22.424 ns	23.757 ns	19.593 ns	21.78 ns	21.788 ns	603.66 ps	2643	2643
Meas 3								
Rise time	17.413 ns	17.915 ns	16.259 ns	17.205 ns	17.207 ns	244.72 ps	2643	2643
Meas 4								
Fall time	17.094 ns	17.597 ns	15.999 ns	16.887 ns	16.889 ns	235.2 ps	2643	2643
Statistics:	Reset							



Horizontal

40 ps 20 GSa/s
50 kSa IT
200 ns/div
992 ns

Trigger

Auto

A: Edge Ch2
Level: -5.61 mV

Ch1Wfm1

200 mV/div
3 div 1.948 V
DC 50Ω BW: 4 GHz
Sample

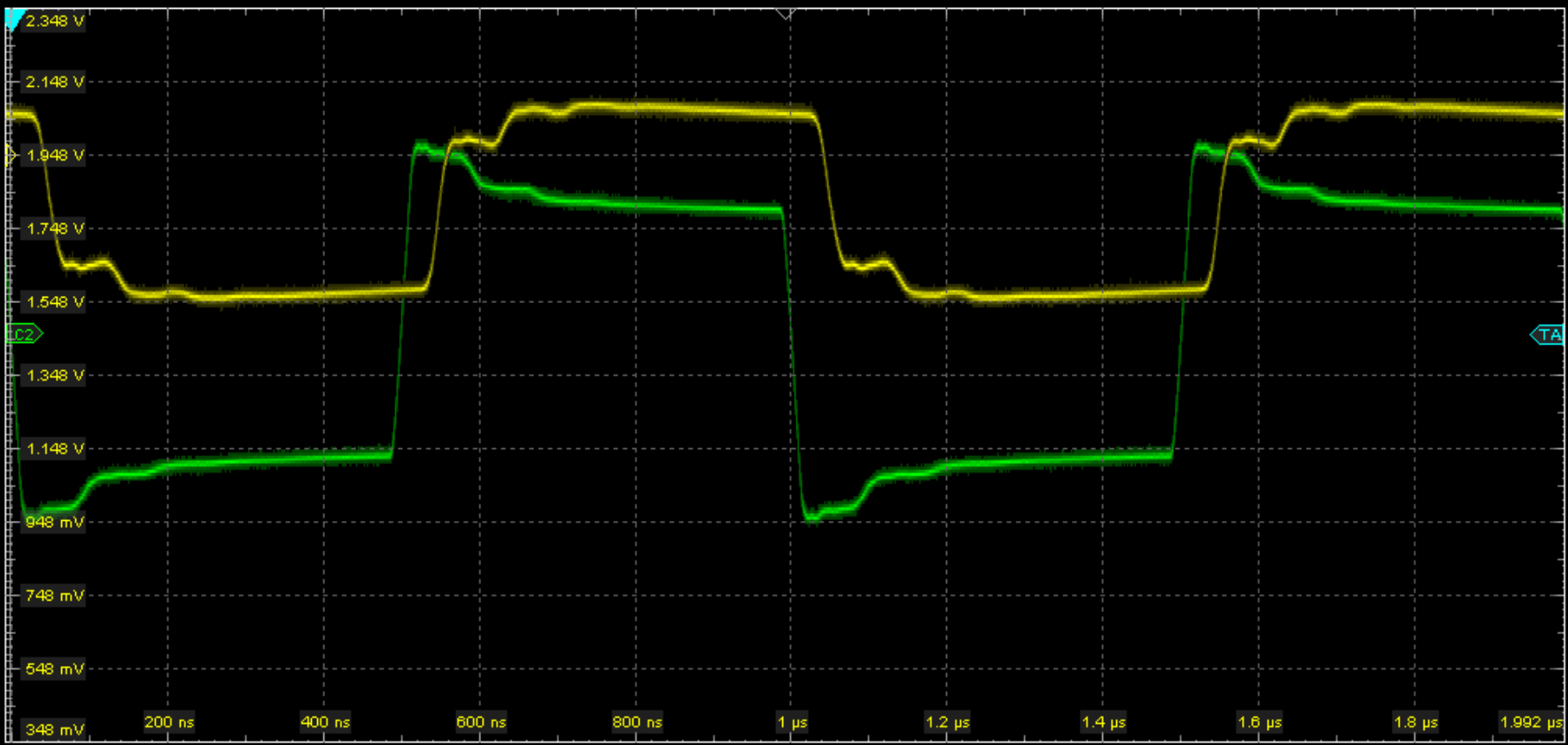
Ch2Wfm1

200 mV/div
0 div -116 mV
DC 50Ω BW: 4 GHz
Sample



Meas Results

	Current	+Peak	-Peak	mu (Avg)	RMS	StdDev	Event count	Wave count
Meas 1								
Rise time	20.092 ns	21.894 ns	17.385 ns	19.926 ns	19.938 ns	687.25 ps	906	906
Meas 2								
Fall time	23.46 ns	25.498 ns	21.213 ns	23.555 ns	23.565 ns	676.14 ps	906	906
Meas 3								
Rise time	17.297 ns	17.825 ns	16.304 ns	17.136 ns	17.138 ns	243.61 ps	906	906
Meas 4								
Fall time	16.84 ns	17.406 ns	16.051 ns	16.812 ns	16.813 ns	233.24 ps	906	906
Statistics:	Reset							



Horizontal

40 ps 20 GSa/s
50 kSa IT
200 ns/div
992 ns

Trigger

Auto

A: Edge Ch2
Level: -5.61 mV

Ch1Wfm1

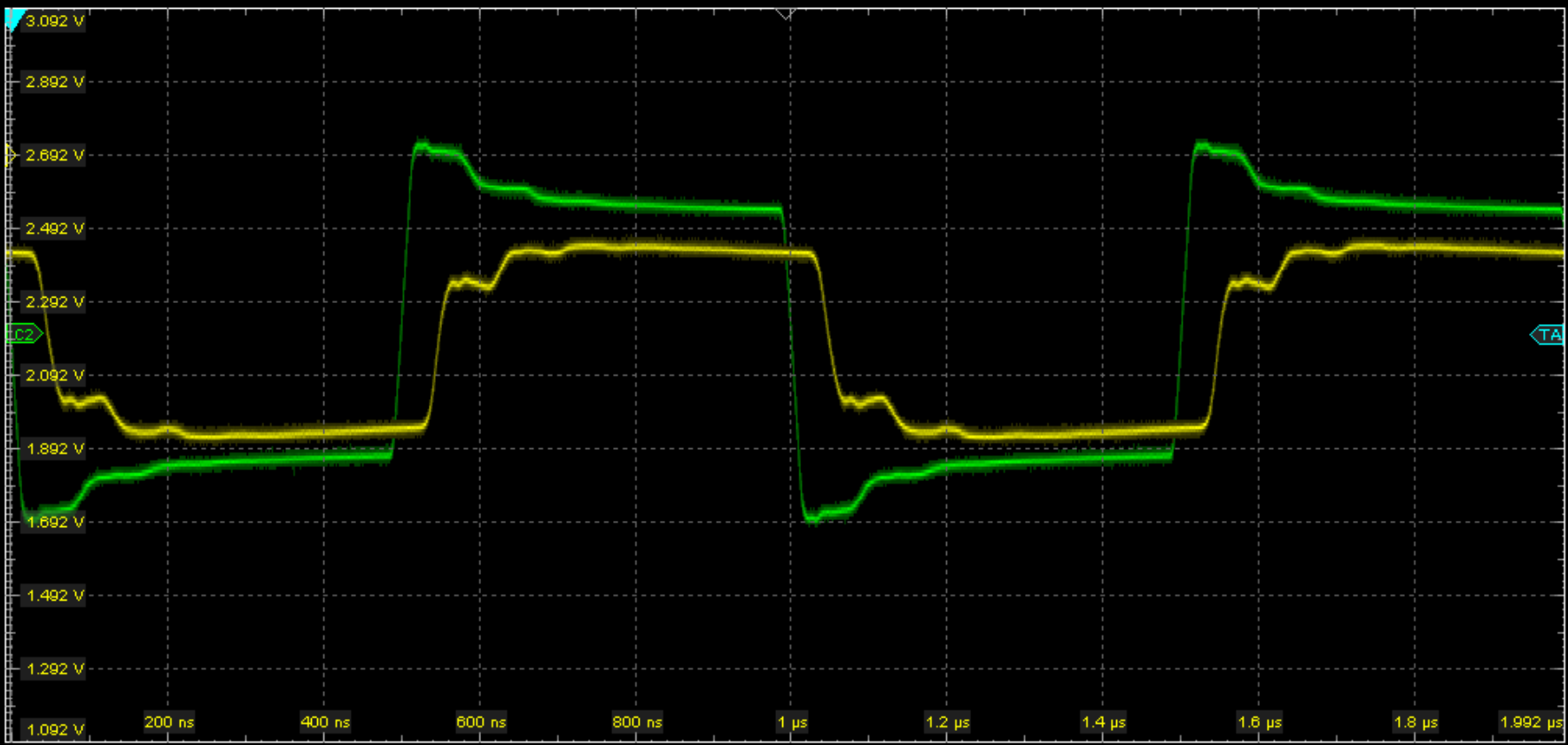
200 mV/div
3 div 1.948 V
DC 50Ω BW: 4 GHz
Sample

Ch2Wfm1

200 mV/div
0 div -116 mV
DC 50Ω BW: 4 GHz
Sample

Meas Results

	Current	+Peak	-Peak	mu (Avg)	RMS	StdDev	Event count	Wave count
Meas 1								
Rise time	19.517 ns	21.953 ns	17.752 ns	20.189 ns	20.2 ns	657.79 ps	692	692
Meas 2								
Fall time	22.725 ns	24.488 ns	20.195 ns	22.937 ns	22.946 ns	641.74 ps	692	692
Meas 3								
Rise time	17.293 ns	17.673 ns	16.158 ns	17.037 ns	17.039 ns	261.38 ps	692	692
Meas 4								
Fall time	16.592 ns	17.432 ns	15.736 ns	16.751 ns	16.753 ns	241.64 ps	692	692
Statistics:	Reset							



Horizontal

40 ps 20 GSa/s
50 kSa IT
200 ns/div
992 ns

Trigger

A: Edge Ch2
Level: -5.61 mV

Ch1Wfm1

200 mV/div
3 div 2.692 V
DC 50Ω BW: 4 GHz
Sample

Ch2Wfm1

200 mV/div
0 div -116 mV
DC 50Ω BW: 4 GHz
Sample