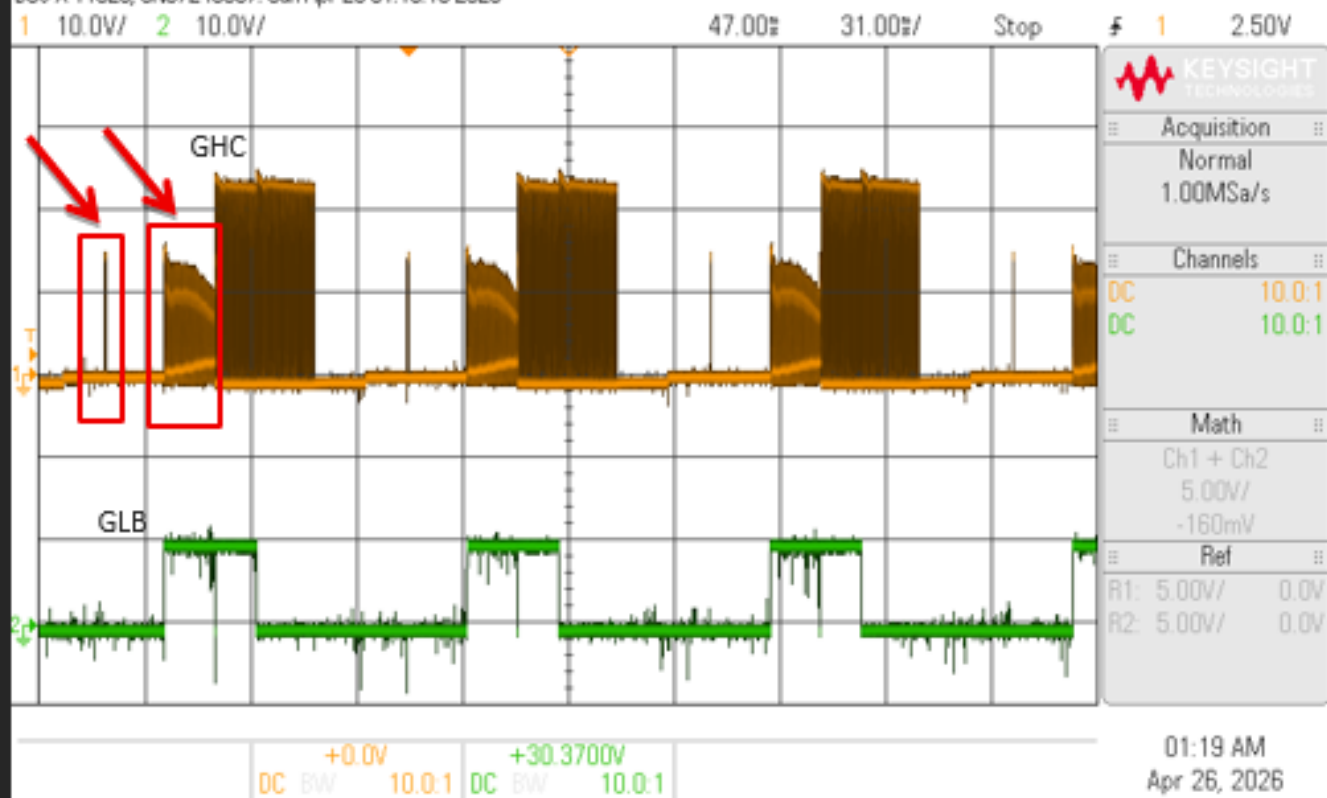
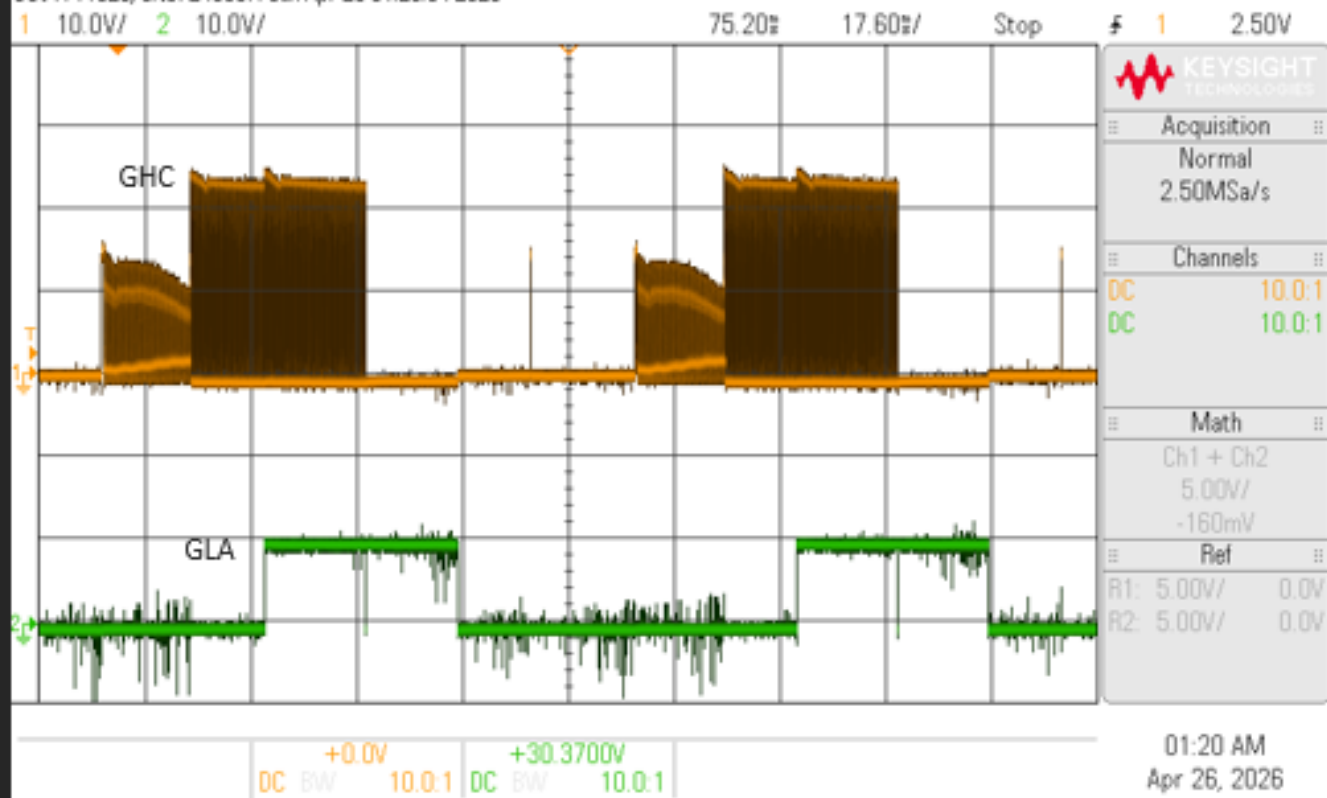


Supplied voltage is PVDD=11V, PWM=0x00AA, all voltages are versus GND

DSO-X 1102G, CN57246357: Sun Apr 26 01:19:19 2026



DSO-X 1102G, CN57246357: Sun Apr 26 01:20:34 2026



DSO-X 1102G, CN57246357, Sun Apr 26 01:21:55 2026

1 10.0V/ 2 10.0V/

86.80%

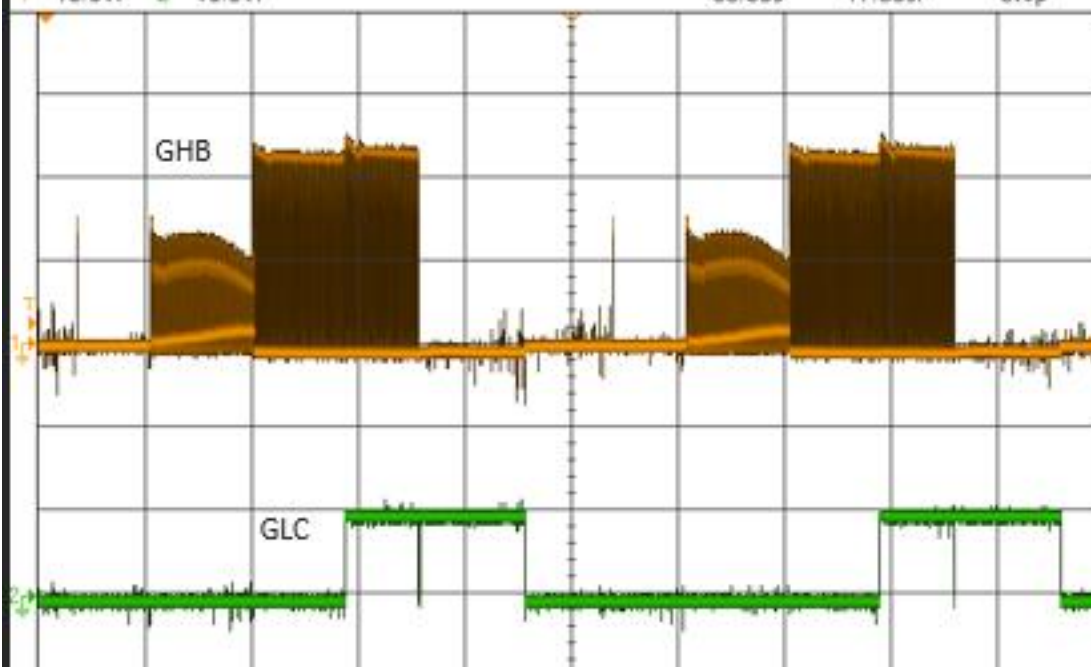
17.60%/

Stop

f

1

2.50V



KEYSIGHT
TECHNOLOGIES

Acquisition
Normal
2.50MSa/s

Channels
DC 10.0:1
DC 10.0:1

Math
Ch1 + Ch2
5.00V/
-160mV

Ref
R1: 5.00V/ 0.0V
R2: 5.00V/ 0.0V

+0.0V
DC 5V 10.0:1

+30.3700V
DC 5V 10.0:1

01:21 AM
Apr 26, 2026

DSO-X 1102G, CN57246357, Sun Apr 26 01:22:56 2026

1 10.0V/ 2 10.0V/

109.2%

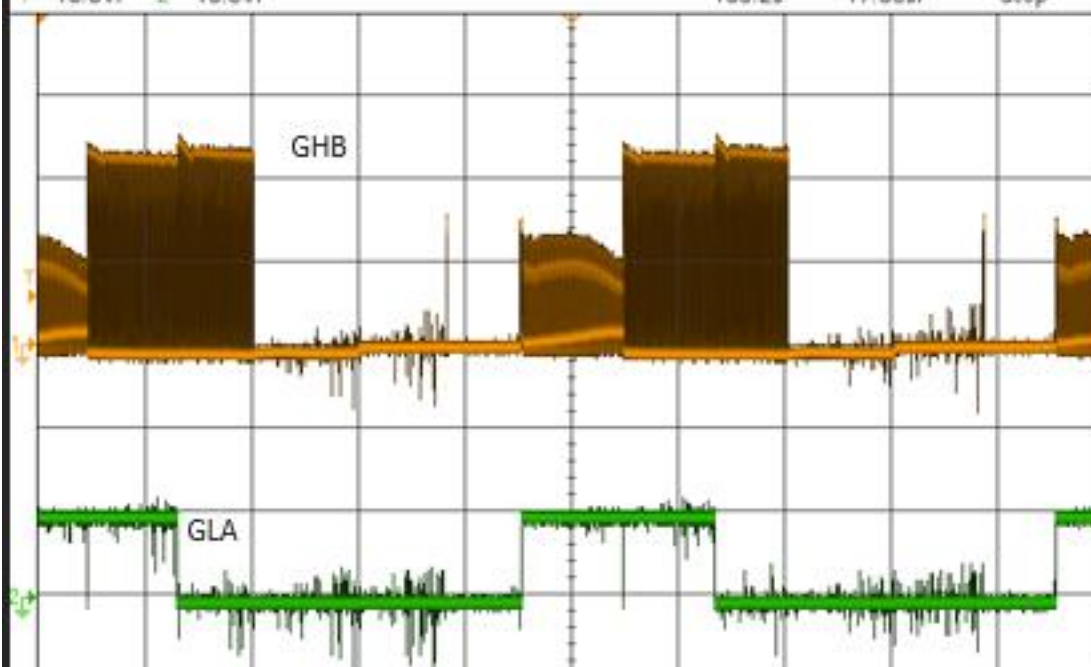
17.60%/

Stop

f

1

5.75V



KEYSIGHT
TECHNOLOGIES

Acquisition
Normal
2.50MSa/s

Channels
DC 10.0:1
DC 10.0:1

Math
Ch1 + Ch2
5.00V/
-160mV

Ref
R1: 5.00V/ 0.0V
R2: 5.00V/ 0.0V

+0.0V
DC 5V 10.0:1

+30.3700V
DC 5V 10.0:1

01:22 AM
Apr 26, 2026

DSO-X 1102G, CN57246357: Sun Apr 26 01:23:32 2026

1 10.0V/ 2 10.0V/

109.2%

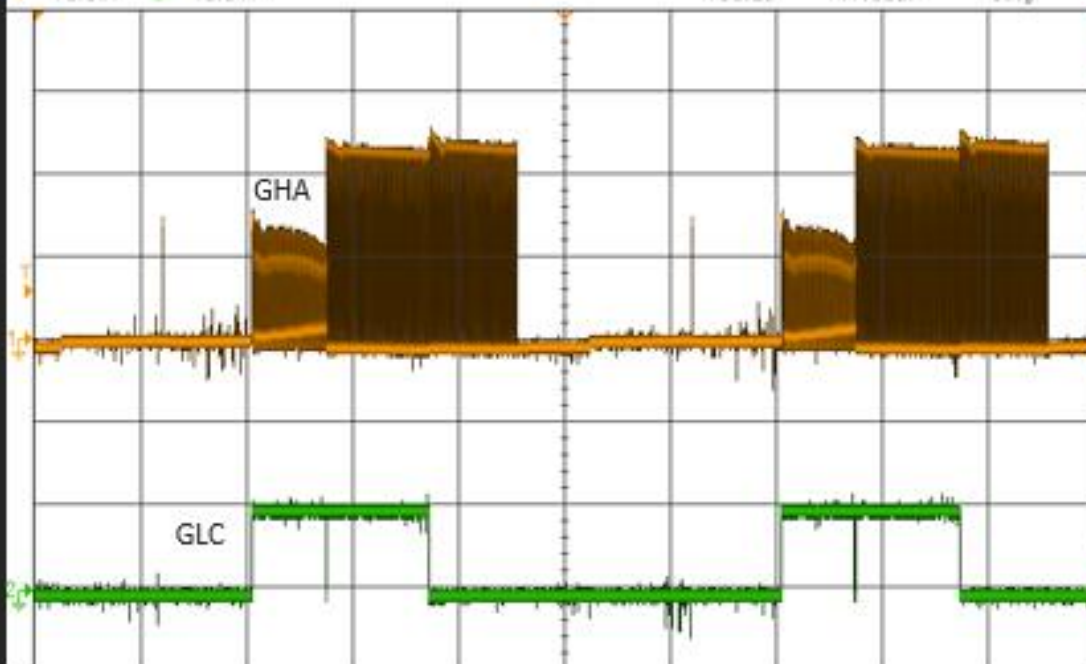
17.60%/

Stop

f

1

5.75V



KEYSIGHT
TECHNOLOGIES

Acquisition
Normal
2.50MSa/s

Channels
DC 10.0:1
DC 10.0:1

Math
Ch1 + Ch2
5.00V/
-160mV

Ref
R1: 5.00V/ 0.0V
R2: 5.00V/ 0.0V

+0.0V
DC 10.0:1

+30.3700V
DC 10.0:1

01:23 AM
Apr 26, 2026

DSO-X 1102G, CN57246357: Sun Apr 26 01:24:10 2026

1 10.0V/ 2 10.0V/

109.2%

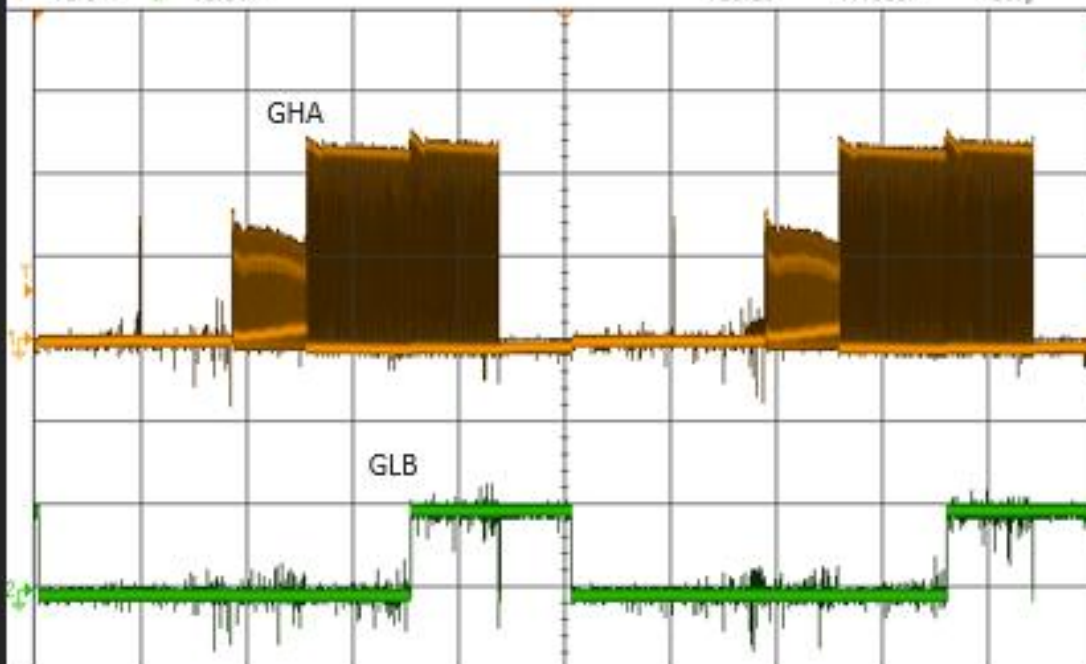
17.60%/

Stop

f

1

5.75V



KEYSIGHT
TECHNOLOGIES

Acquisition
Normal
2.50MSa/s

Channels
DC 10.0:1
DC 10.0:1

Math
Ch1 + Ch2
5.00V/
-160mV

Ref
R1: 5.00V/ 0.0V
R2: 5.00V/ 0.0V

+0.0V
DC 10.0:1

+30.3700V
DC 10.0:1

01:23 AM
Apr 26, 2026

DSO-X 1102G, CN57246357, Sun Apr 26 01:49:41 2026

1 10.0V/ 2 10.0V/

109.2%

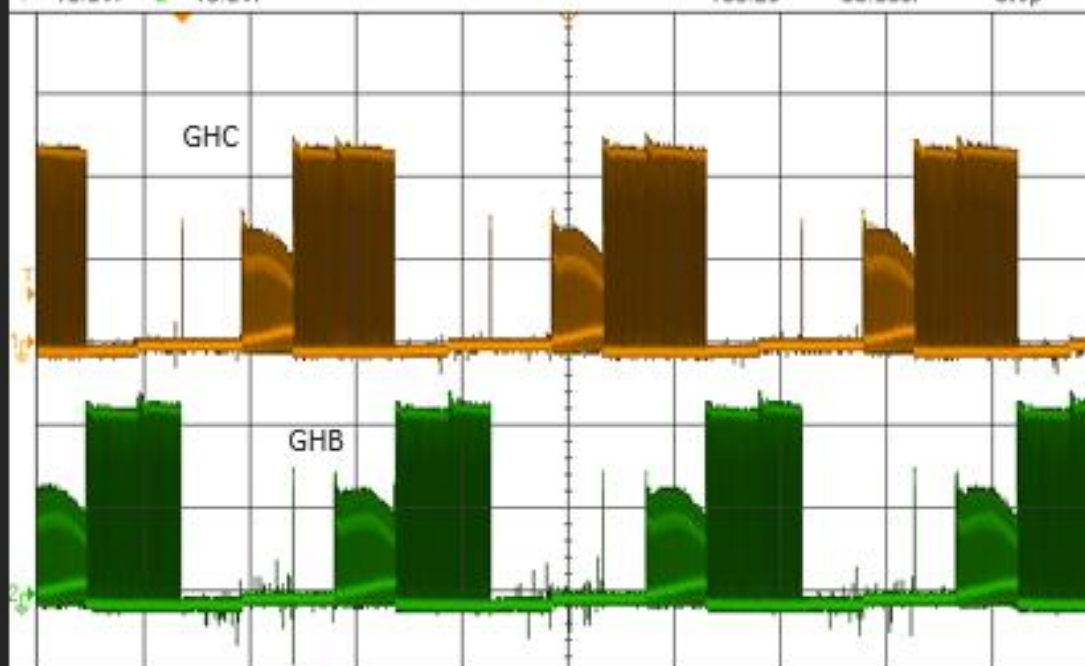
30.00%/

Stop

f

1

5.75V



KEYSIGHT
TECHNOLOGIES

Acquisition
Normal
1.00MSa/s

Channels
DC 10.0:1
DC 10.0:1

Math
Ch1 + Ch2
5.00V/
-160mV

Ref
R1 5.00V/ 0.0V
R2 5.00V/ 0.0V

+0.0V
DC 10.0:1
+30.3700V
DC 10.0:1

01:49 AM
Apr 26, 2026

DSO-X 1102G, CN57246357, Sun Apr 26 01:50:05 2026

1 10.0V/ 2 10.0V/

109.2%

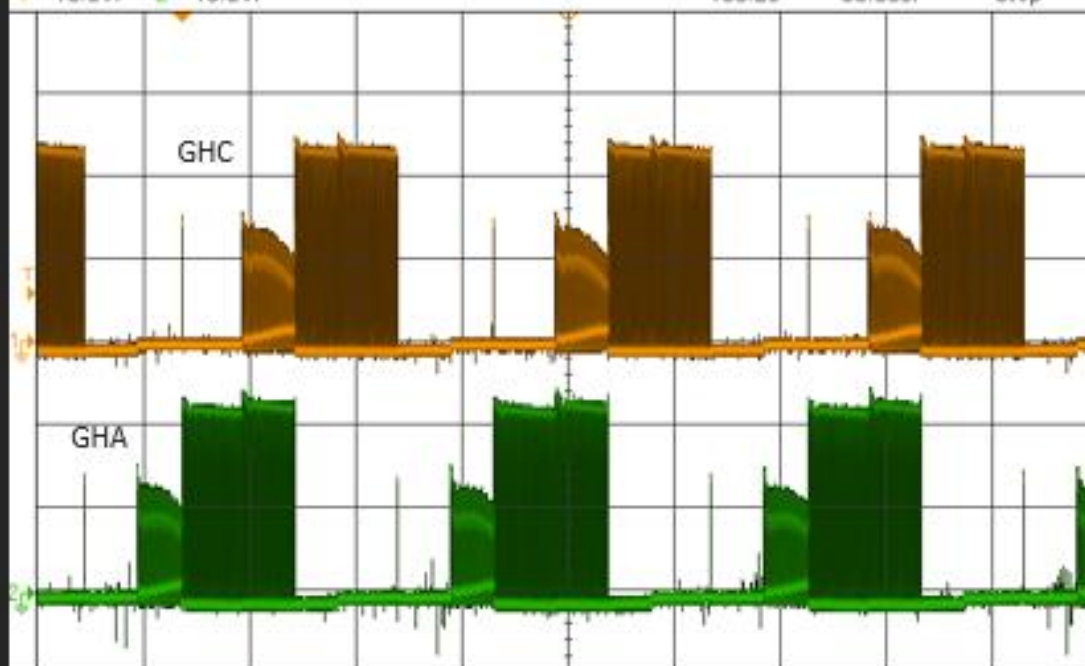
30.00%/

Stop

f

1

5.75V



KEYSIGHT
TECHNOLOGIES

Acquisition
Normal
1.00MSa/s

Channels
DC 10.0:1
DC 10.0:1

Math
Ch1 + Ch2
5.00V/
-160mV

Ref
R1 5.00V/ 0.0V
R2 5.00V/ 0.0V

+0.0V
DC 10.0:1
+30.3700V
DC 10.0:1

01:49 AM
Apr 26, 2026

DSO-X 1102G, CN57246357, Sun Apr 26 01:51:15 2026

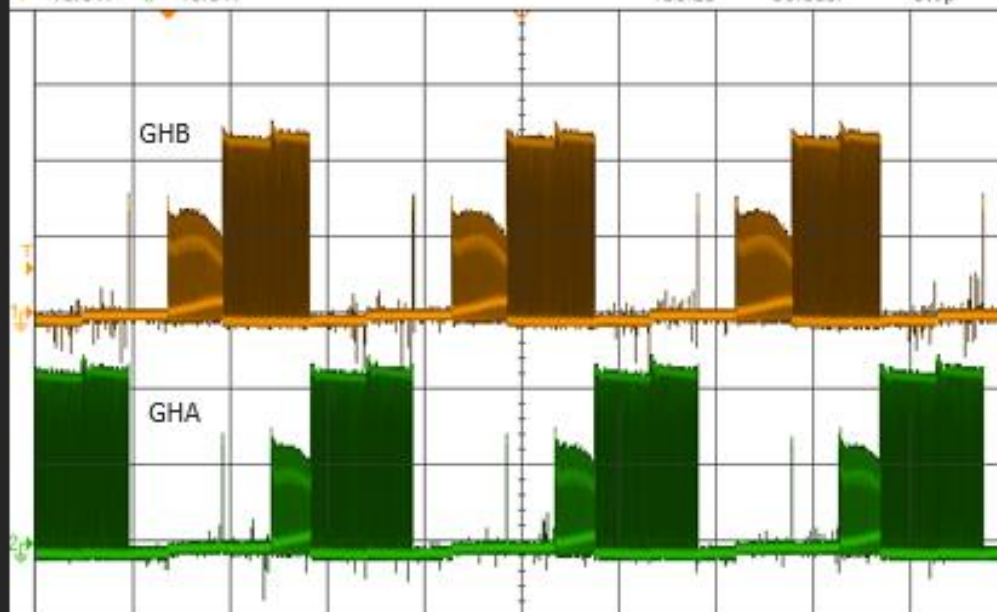
1 10.0V/ 2 10.0V/

109.2%

30.00%/

Stop

f 1 5.75V



KEYSIGHT	
Acquisition	Normal
Channels	10.0:1
Math	Ch1 + Ch2
Ref	5.00V/ -160mV
R1	5.00V/ 0.0V
R2	5.00V/ 0.0V

+0.0V +30.3700V
DC 10.0:1 DC 10.0:1

01:50 AM
Apr 26, 2026