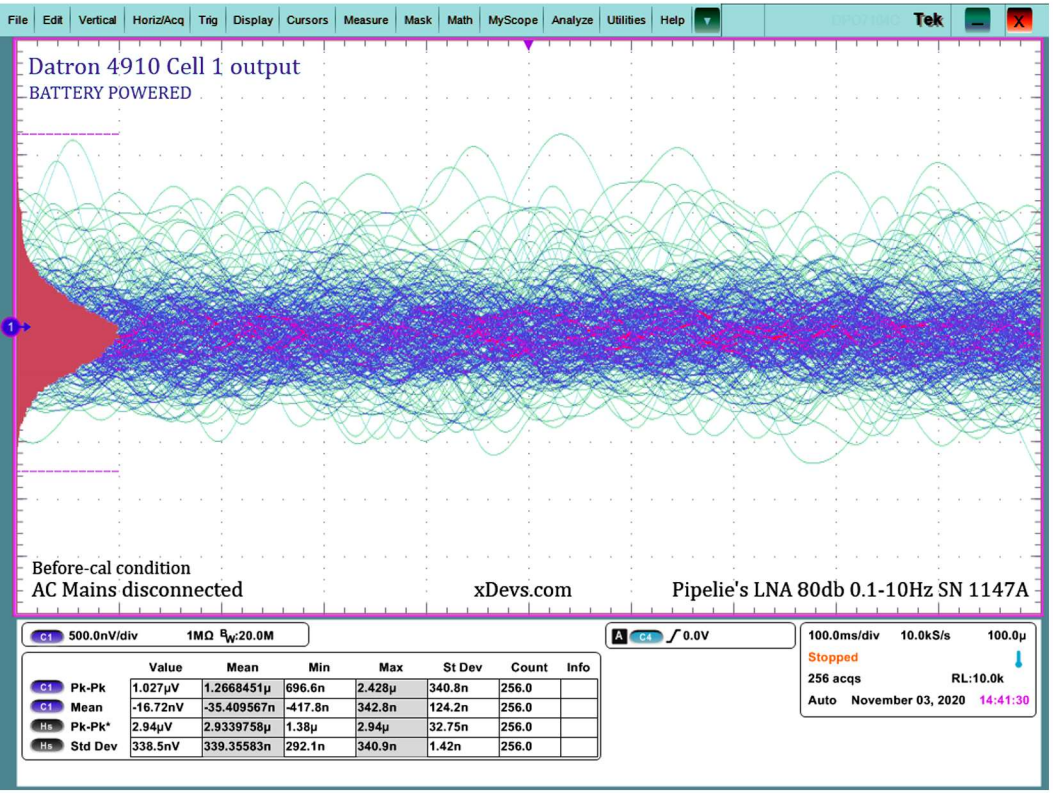
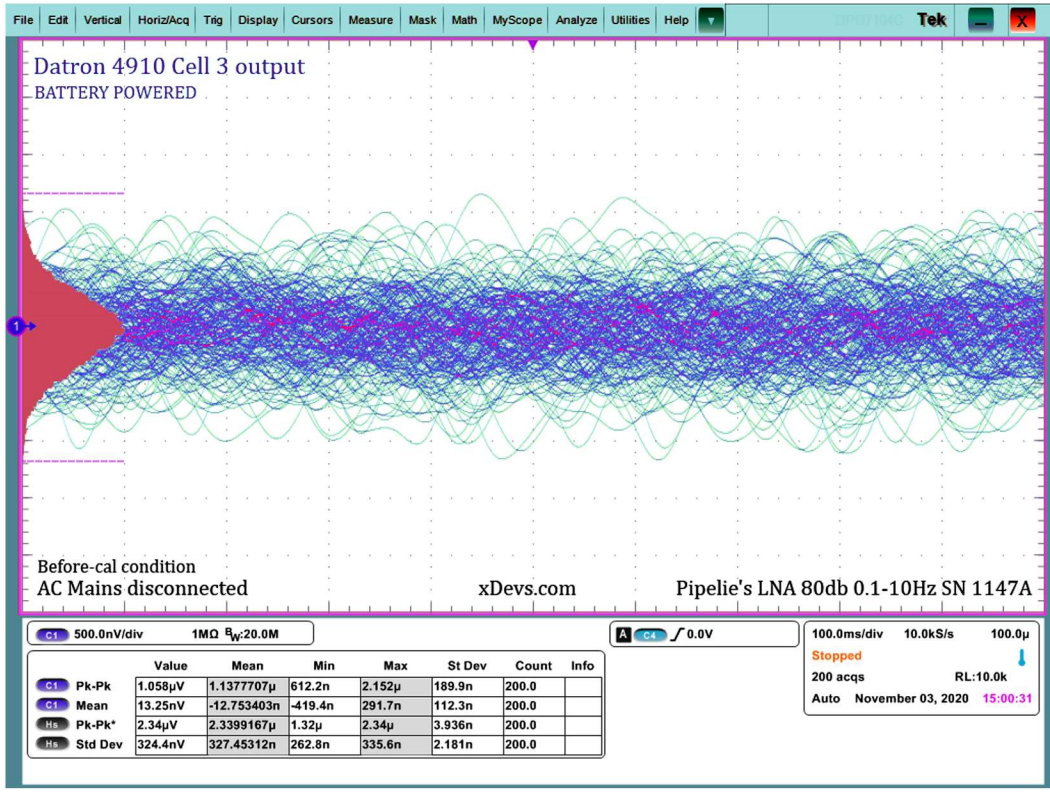
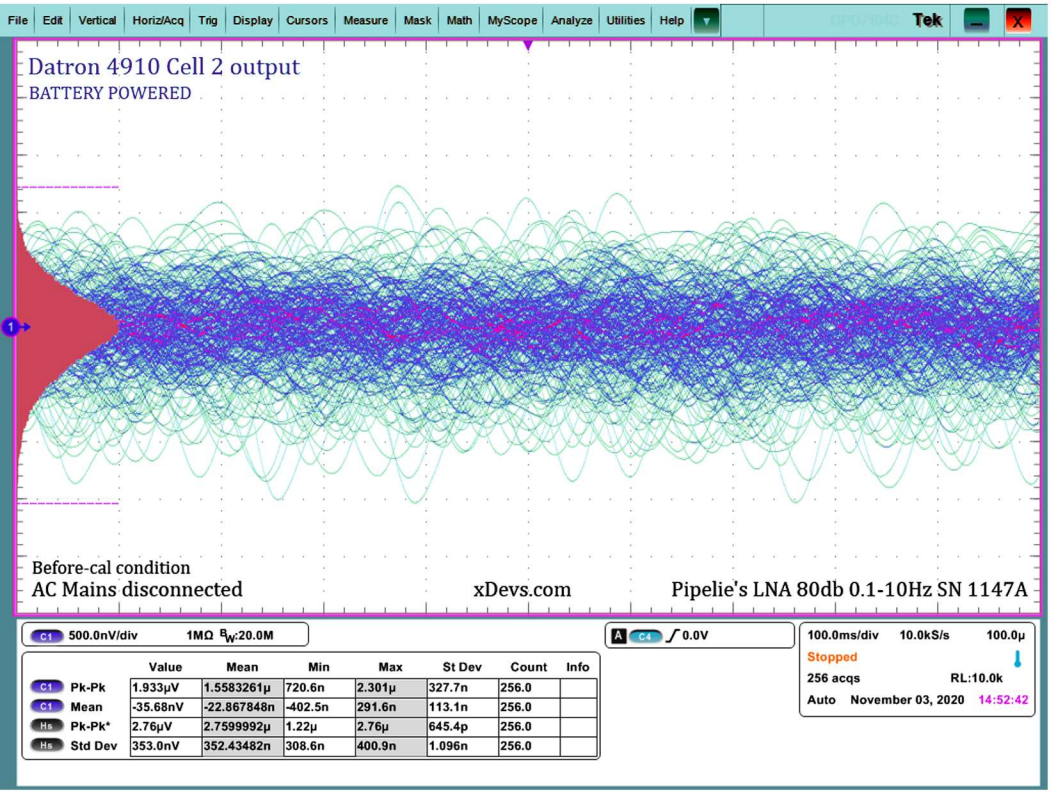
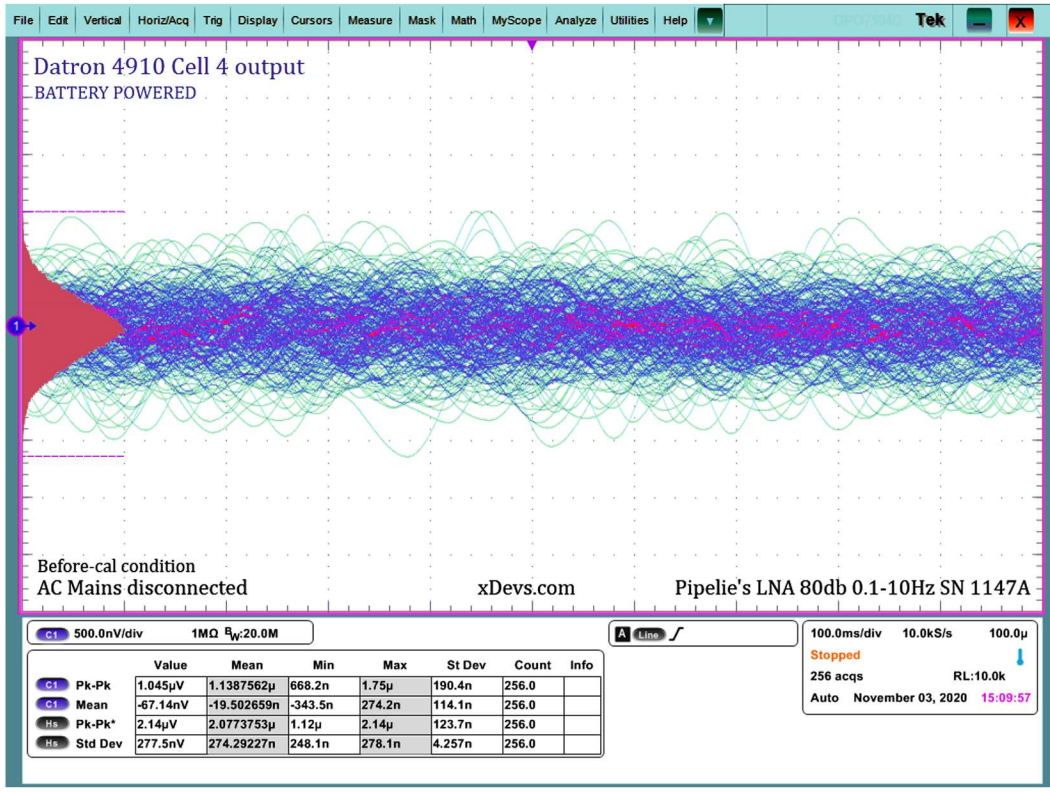

File Edit Vertical Horiz/Acq Trig Display Cursors Measure Mask Math MyScope Analyze Utilities Help
Tek
Datron 4910 Cell 1 output
BATTERY POWERED
Before-cal condition
AC Mains disconnected
xDevs.com
Pipelie's LNA 80db 0.1-10Hz SN 1147A
C1 500.0nV/div 1MΩ BW:20.0M
A C4 0.0V
100.0ms/div 10.0kS/s 100.0µ
Stopped
256 acqs RL:10.0k
Auto November 03, 2020 14:41:30
Value Mean Min Max St Dev Count Info
Pk-Pk 1.027µV 1.2668451µ 696.6n 2.428µ 340.8n 256.0
Mean -16.72nV -35.409567n -417.8n 342.8n 124.2n 256.0
Pk-Pk* 2.94µV 2.9339758µ 1.38µ 2.94µ 32.75n 256.0
Std Dev 338.5nV 339.35583n 292.1n 340.9n 1.42n 256.0


File Edit Vertical Horiz/Acq Trig Display Cursors Measure Mask Math MyScope Analyze Utilities Help
Tek
Datron 4910 Cell 3 output
BATTERY POWERED
Before-cal condition
AC Mains disconnected
xDevs.com
Pipelie's LNA 80db 0.1-10Hz SN 1147A
C1 500.0nV/div 1MΩ BW:20.0M
A C4 0.0V
100.0ms/div 10.0kS/s 100.0µ
Stopped
200 acqs RL:10.0k
Auto November 03, 2020 15:00:31
Value Mean Min Max St Dev Count Info
Pk-Pk 1.058µV 1.1377707µ 612.2n 2.152µ 189.9n 200.0
Mean 13.25nV -12.753403n -419.4n 291.7n 112.3n 200.0
Pk-Pk* 2.34µV 2.3399167µ 1.32µ 2.34µ 3.936n 200.0
Std Dev 324.4nV 327.45312n 262.8n 335.6n 2.181n 200.0


File Edit Vertical Horiz/Acq Trig Display Cursors Measure Mask Math MyScope Analyze Utilities Help
Tek
Datron 4910 Cell 2 output
BATTERY POWERED
Before-cal condition
AC Mains disconnected
xDevs.com
Pipelie's LNA 80db 0.1-10Hz SN 1147A
C1 500.0nV/div 1MΩ BW:20.0M
A C4 0.0V
100.0ms/div 10.0kS/s 100.0µ
Stopped
256 acqs RL:10.0k
Auto November 03, 2020 14:52:42
Value Mean Min Max St Dev Count Info
Pk-Pk 1.933µV 1.5583261µ 720.6n 2.301µ 327.7n 256.0
Mean -35.68nV -22.867848n -402.5n 291.6n 113.1n 256.0
Pk-Pk* 2.76µV 2.7599992µ 1.22µ 2.76µ 645.4p 256.0
Std Dev 353.0nV 352.43482n 308.6n 400.9n 1.096n 256.0


File Edit Vertical Horiz/Acq Trig Display Cursors Measure Mask Math MyScope Analyze Utilities Help
Tek
Datron 4910 Cell 4 output
BATTERY POWERED
Before-cal condition
AC Mains disconnected
xDevs.com
Pipelie's LNA 80db 0.1-10Hz SN 1147A
C1 500.0nV/div 1MΩ BW:20.0M
A Line
100.0ms/div 10.0kS/s 100.0µ
Stopped
256 acqs RL:10.0k
Auto November 03, 2020 15:09:57
Value Mean Min Max St Dev Count Info
Pk-Pk 1.045µV 1.1387562µ 668.2n 1.75µ 190.4n 256.0
Mean -67.14nV -19.502659n -343.5n 274.2n 114.1n 256.0
Pk-Pk* 2.14µV 2.0773753µ 1.12µ 2.14µ 123.7n 256.0
Std Dev 277.5nV 274.29227n 248.1n 278.1n 4.257n 256.0