

Tek Run

Trig'd

Δ : 39.8 V
@: 0.00 V

Ch1 Mean
9.82 V

Ch1 Pk-Pk
48.8 V



Ch1 10.0 V M 2.00 μs A Ch1 13.4 V

4.36000 μs

5 Oct 2017
12:08:38

ok Run

Trig'd

Δ : 39.8 V
@: 0.00 V

Ch1 Mean
9.99 V

Ch1 Pk-Pk
41.4 V

1

Ch1 10.0 V M 2.00 μ s A Ch1 13.4 V

$\Pi \rightarrow \nabla$ 4.36000 μ s

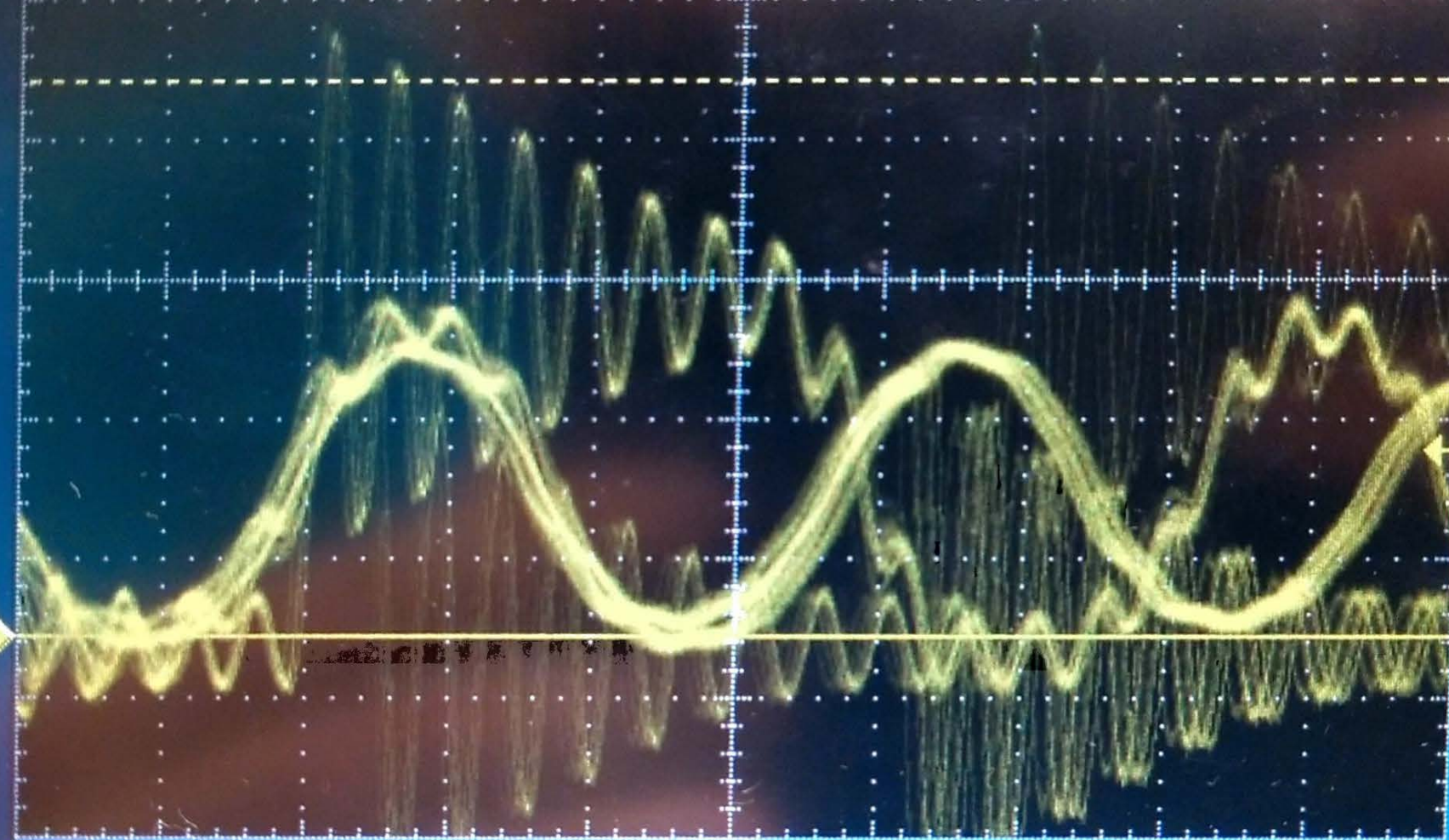
5 Oct 2017
12:10:24

Run

55.8 V
@: 0.00 V

Ch1 Mean
13.2 V

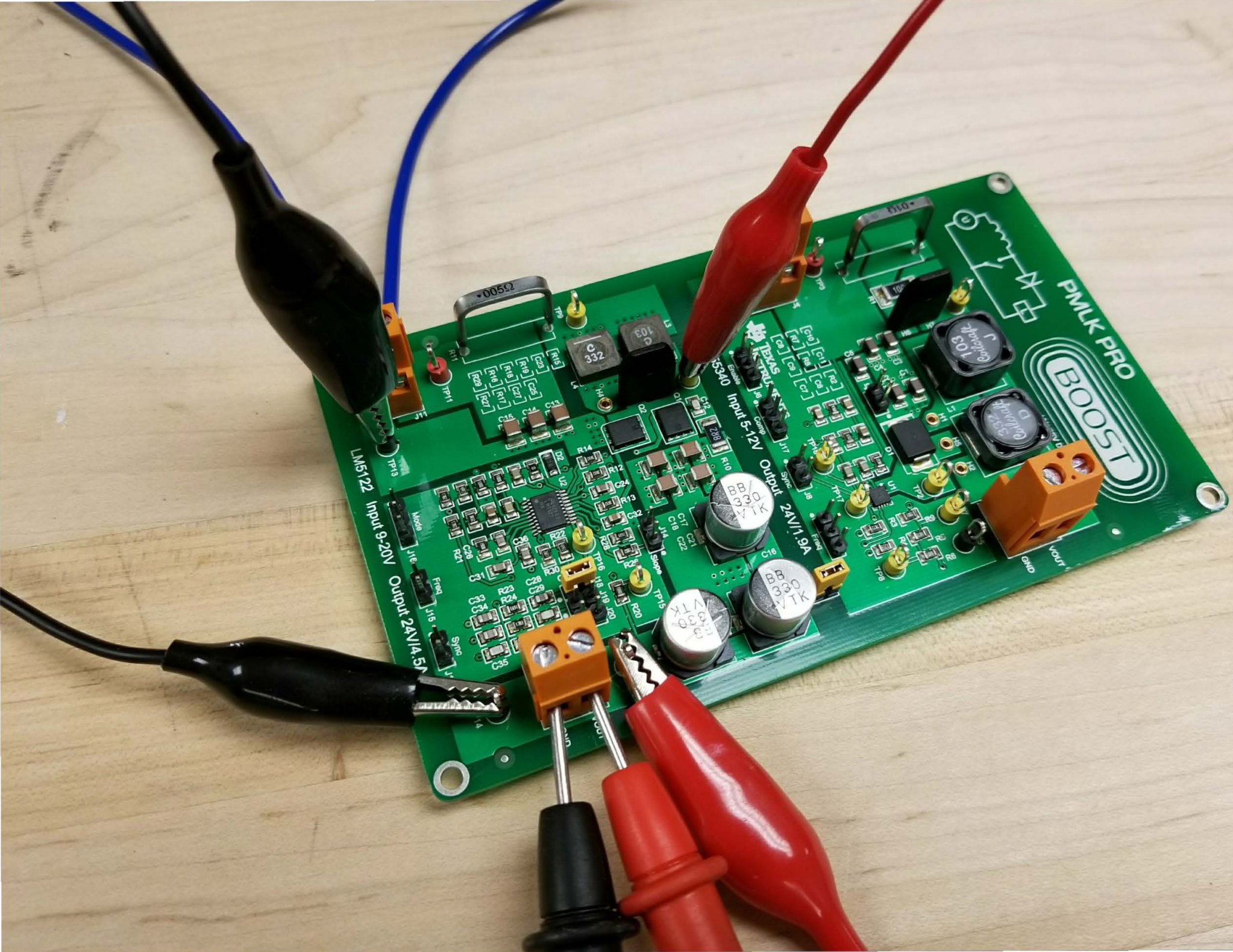
Ch1 Pk-Pk
50.4 V



Ch1 10.0 V M 200ns A Ch1 13.4 V

4.36000μs

5 Oct 2017
12:11:47



FLUKE 116 TRUE RMS MULTIMETER

14.48

V
DC

0 Auto
+ []

60

°C / °F

HOLD

MIN MAX

RANGE

AUTO-V
LoZ

OFF

~ Hz
V

V

mV

BK PRECISION®

1745A DC POWER SUPPLY

10.13



00.13

COARSE

FINE

PRESS

LIMIT

COARSE

FINE

CV

CC

VOLTAGE

35V

0 - 10A



CURRENT

ARCOL 14.40
HS100 5K F