

RIGOL

STOP

H

5.000us

4.000GSa/s  
11.2Mpts



D

676.900000us

T

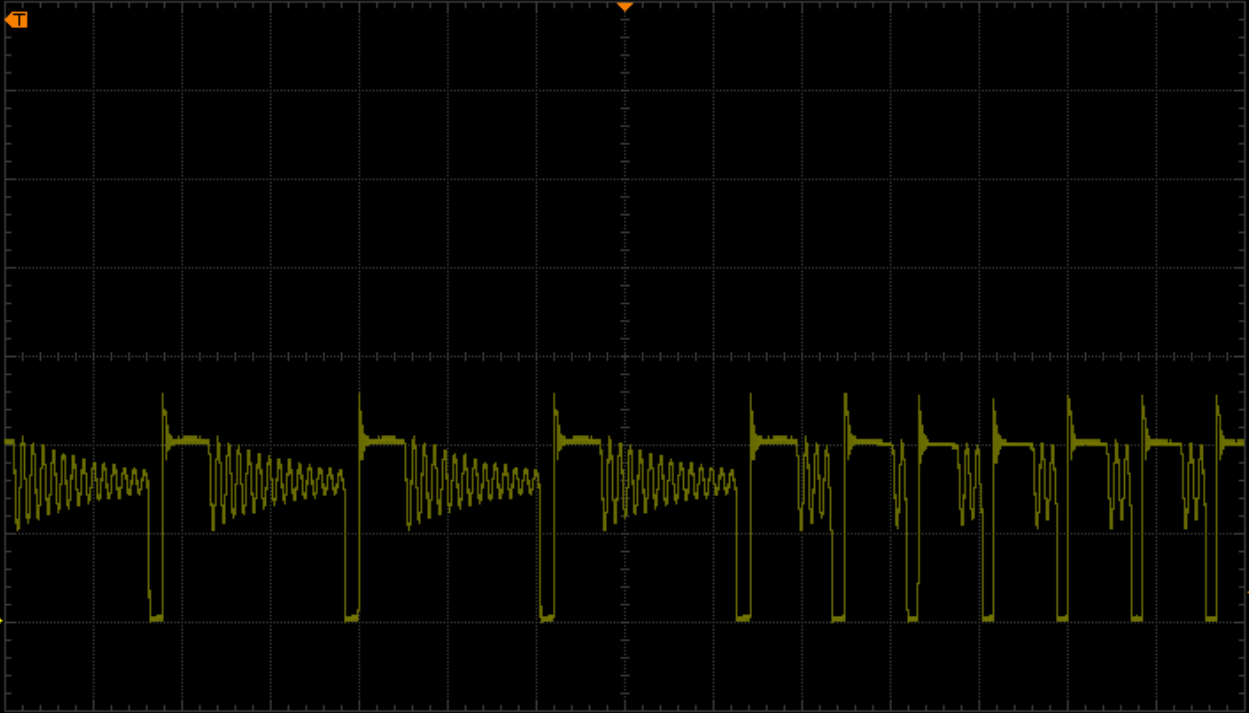
f

1

62.0 V

HORIZONTAL

CH1



Max=512.5 V

Rise=\*\*\*\*\*

Rise<100.0ns

Fall=3.750us

Avg=\*\*\*\*\*

1

200 V

2

1.00 V

3

500mV

4

500mV

19:44