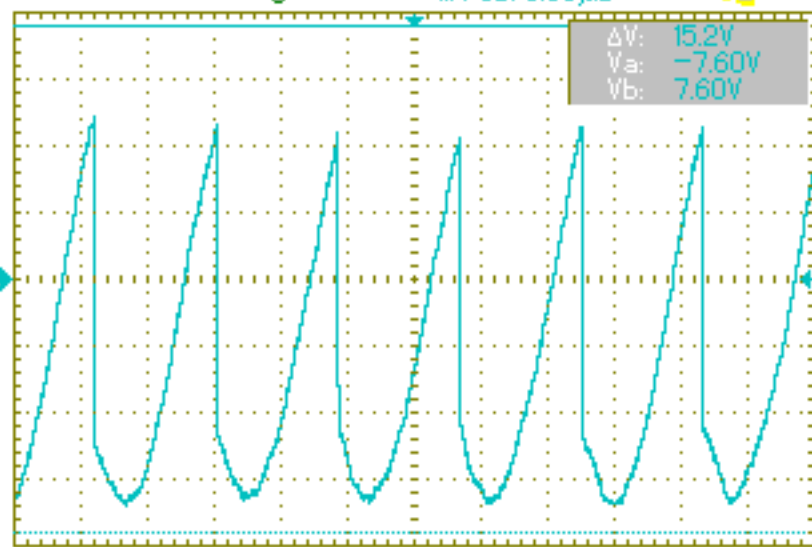


Trig'd

M Pos: 0.00 $\mu$ s

Measure



$\Delta V$ : 15.2V  
 $V_a$ : -7.60V  
 $V_b$ : 7.60V

CH1  
Amplitude  
11.09V

CH1  
Amplitude  
11.09V

CH1  
+Width  
560.00 $\mu$ s

CH1  
-Width  
1.28ms

CH1  
RMS  
4.20V

Ch1 2.00V

Ch2

Off

1.00ms

Math Off

CH1

0.00mV