

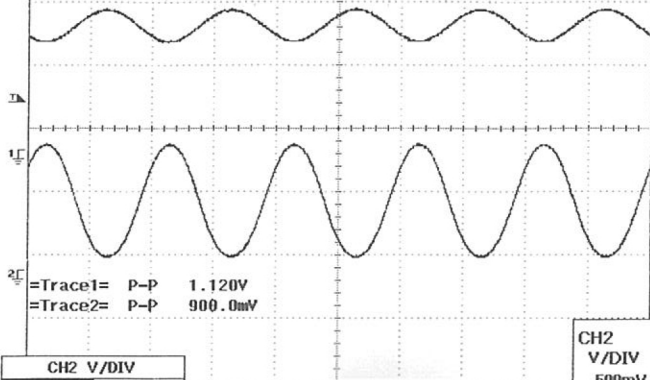
Stopped

2016/04/18 20:55:18

CH1=2V
DC 10:1

CH2=500mV
DC 10:1

5ms/div
(5ms/div)
NORM:200kS/s



=Trace1= P-P 1.120V
=Trace2= P-P 900.0mV

CH2 V/DIV
CAL VAR

=Filter=

=Offset=

=Record Length=

=Trigger=

Smoothing : ON

CH1 : 0.00V

Main : 10K

Mode : AUTO

BW : 20MHz

CH2 : 0.000V

Zoom : 10K

Type : EDGE CH1 ∇

Delay : 0.0ns

Hold OFF : MINIMUM