

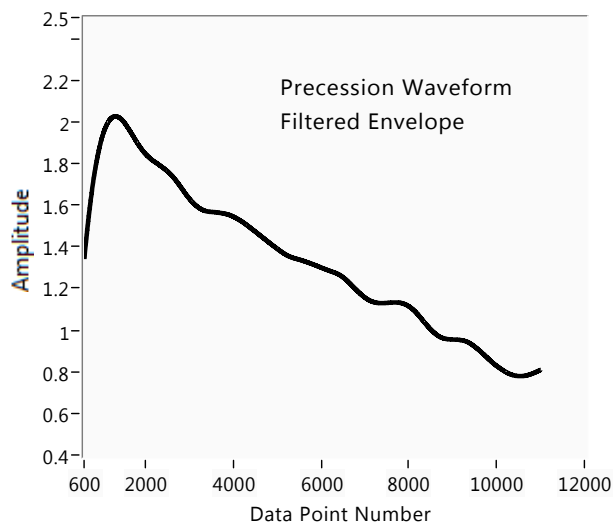
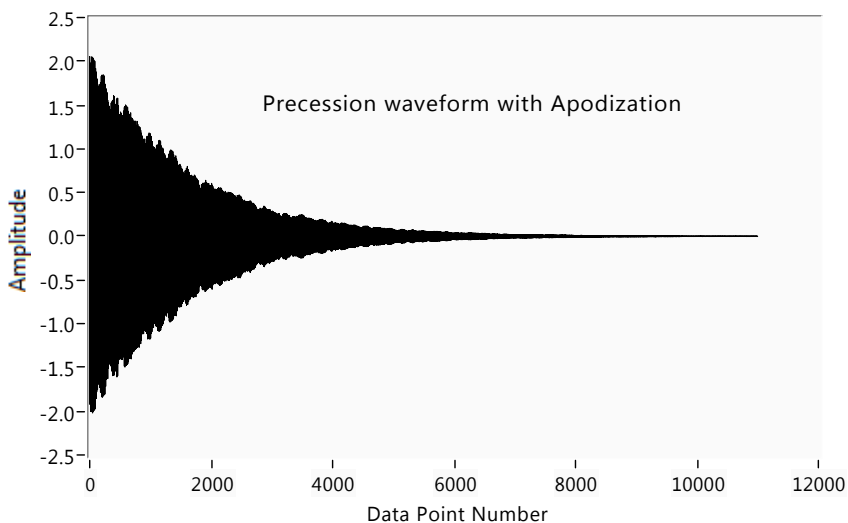


FDM 8 25 10 inverted relay.vi

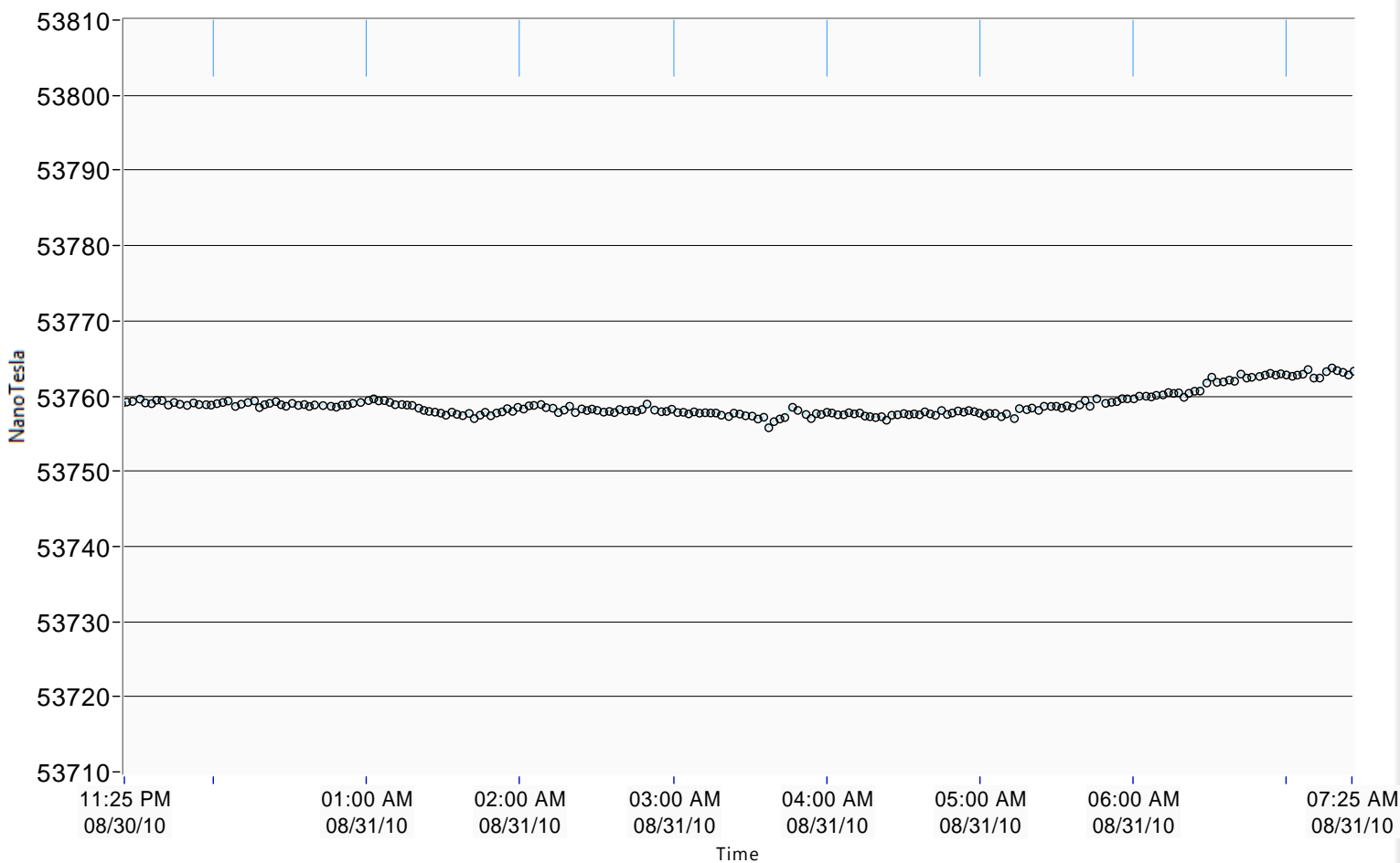
C:\FDM\LV Working\FDM 8 25 10 inverted relay.vi

Last modified on 8/30/2010 at 9:48 PM

Printed on 8/31/2010 at 9:19 AM



FDM amplitude: 2.0 Volts  
 FDM FOM: 2.0E-6  
 FDM S/N: 31.2 dB  
 HIGH FOM: ●  
 MSR FAIL: ●  
 time of last measurement: 09:18:34 AM 8/31/2010  
 MSR NO.: 1059  
 Error Code: 0



F SCALAR 53758.2

NanoTesla

PRECESSION FREQUENCY 2288.124 Hz

OPERATE ● STOP RUN

Sample frequency 10000.354 Hz

Number of Samples 11000

Msr Window 1.1 seconds