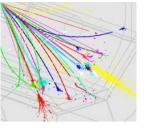


More TPAC 1.1 Items

Marcel Stanitzki RAL 16.01.2009

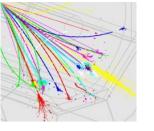




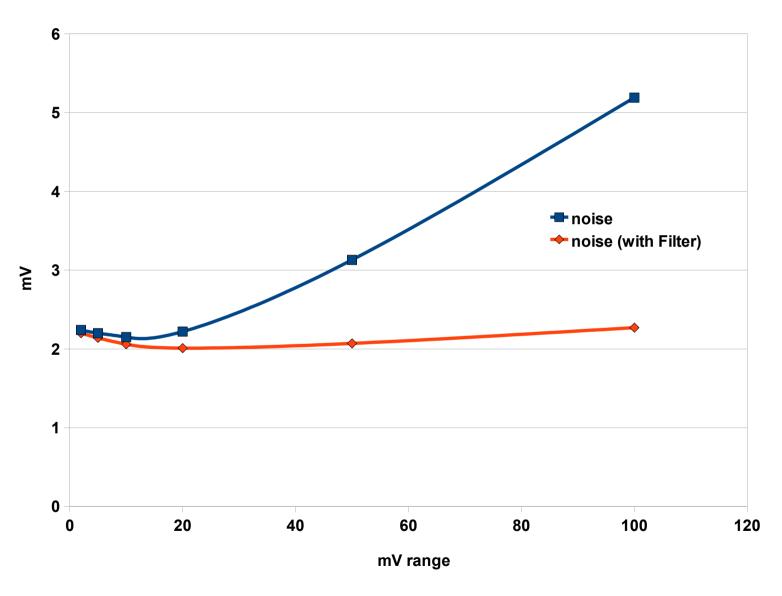
Measuring Noise

- Some funny effects noted
 - Noise measurement dependent on Voltage range
- We always measured with the same setting
 - the noise (few mv)
 - the signal 50 mV or more



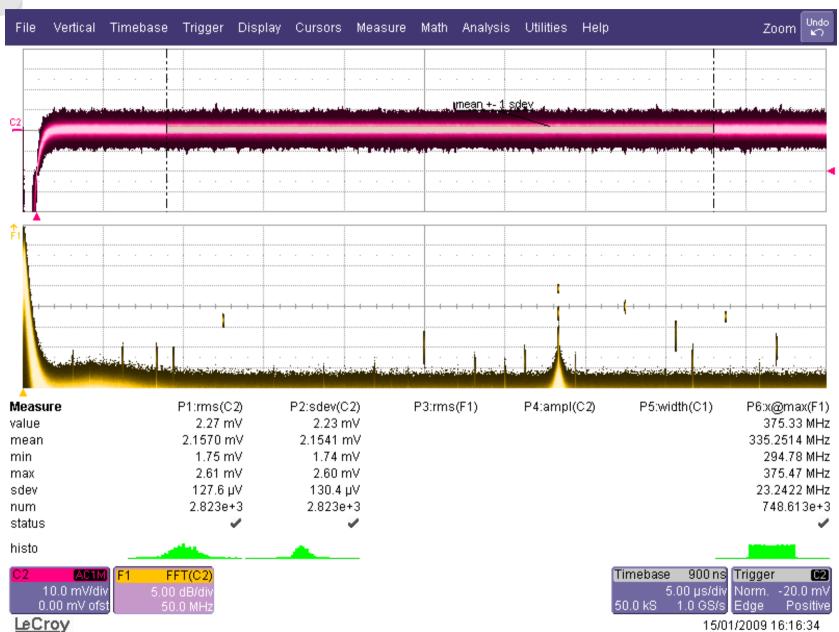


This is what you get ...

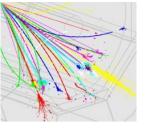




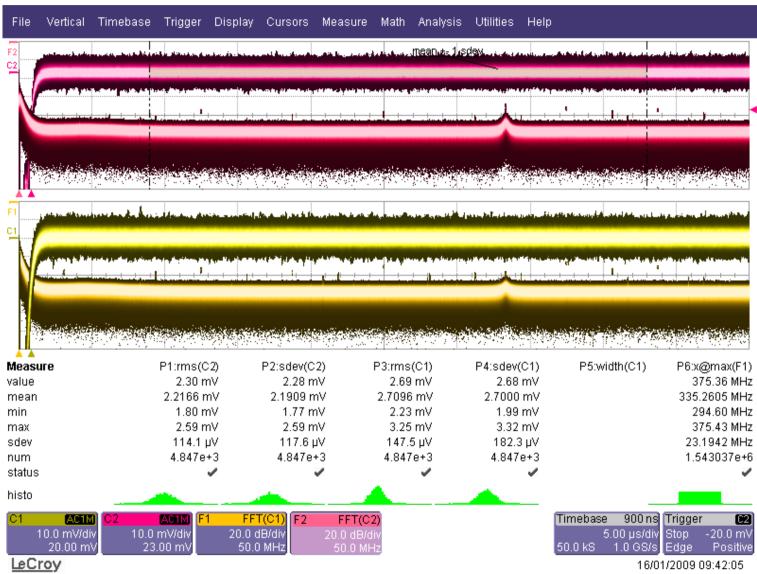
Running the FFT

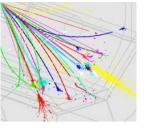




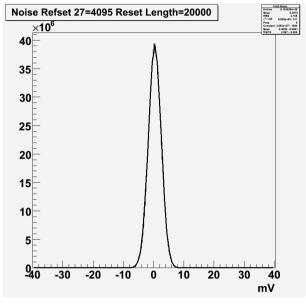


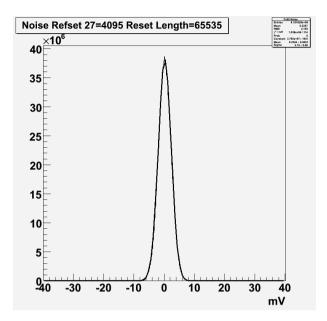
the same for both pixel

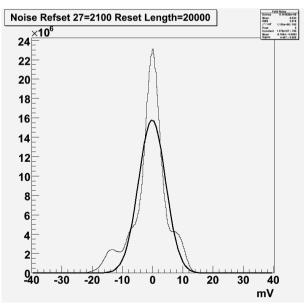


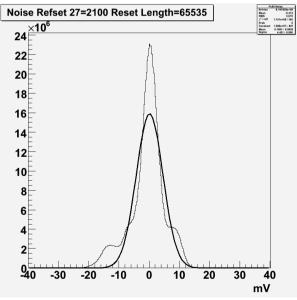


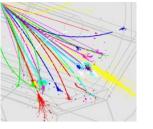
Comparing Noises



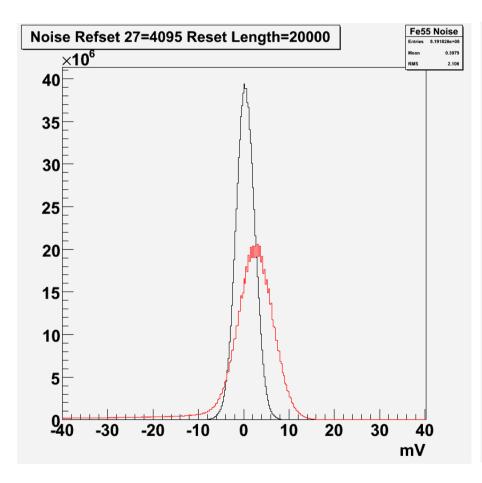


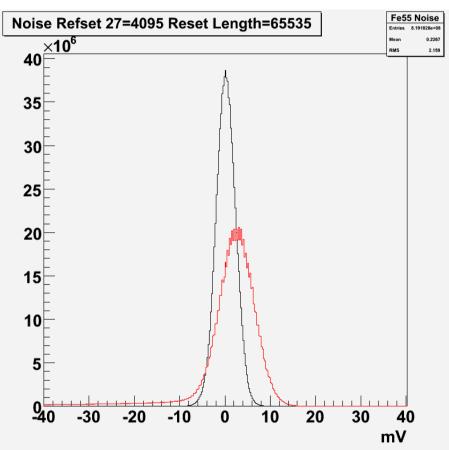


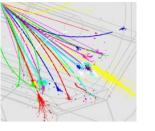




Comparing with signal ...







finally

