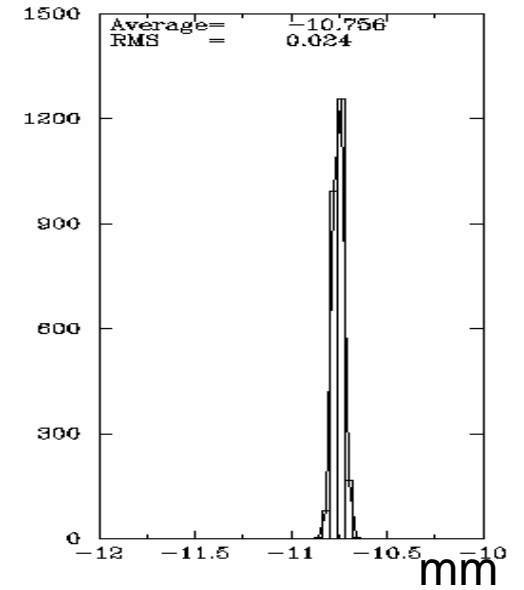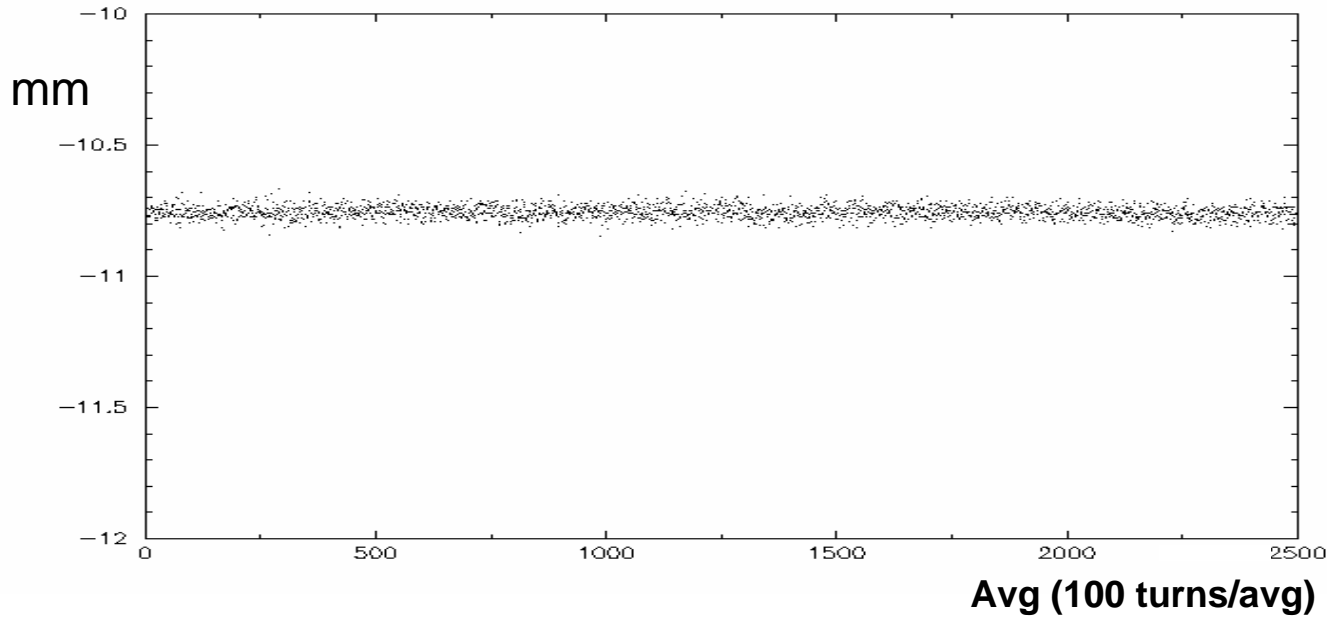BPM_XY1.DAT;1 05-17-2006 11:16:47

Average= -10.756
RMS = 0.024

BPM_XY1.DAT;1 05-17-2006 11:18:38

Average= 0.184
RMS = 0.032

Avg (100 turns/avg)
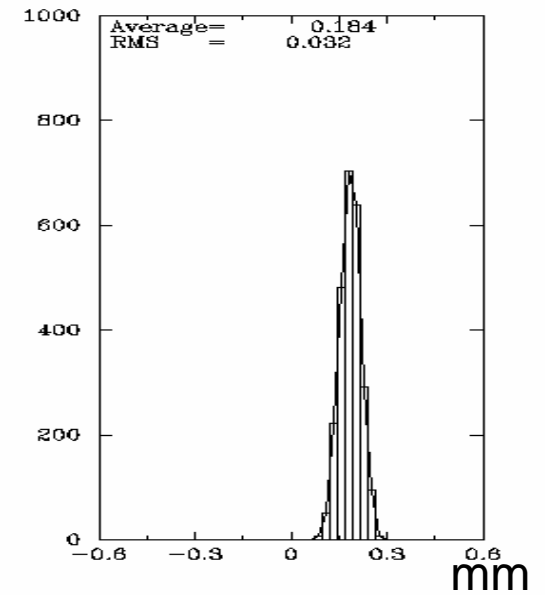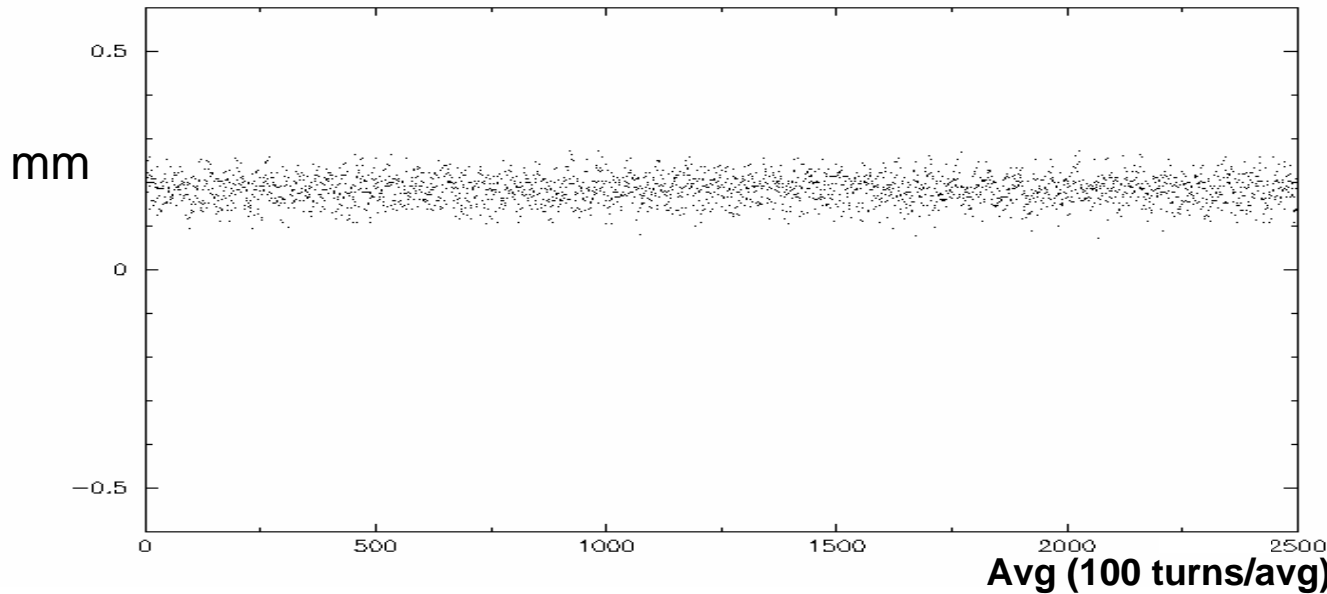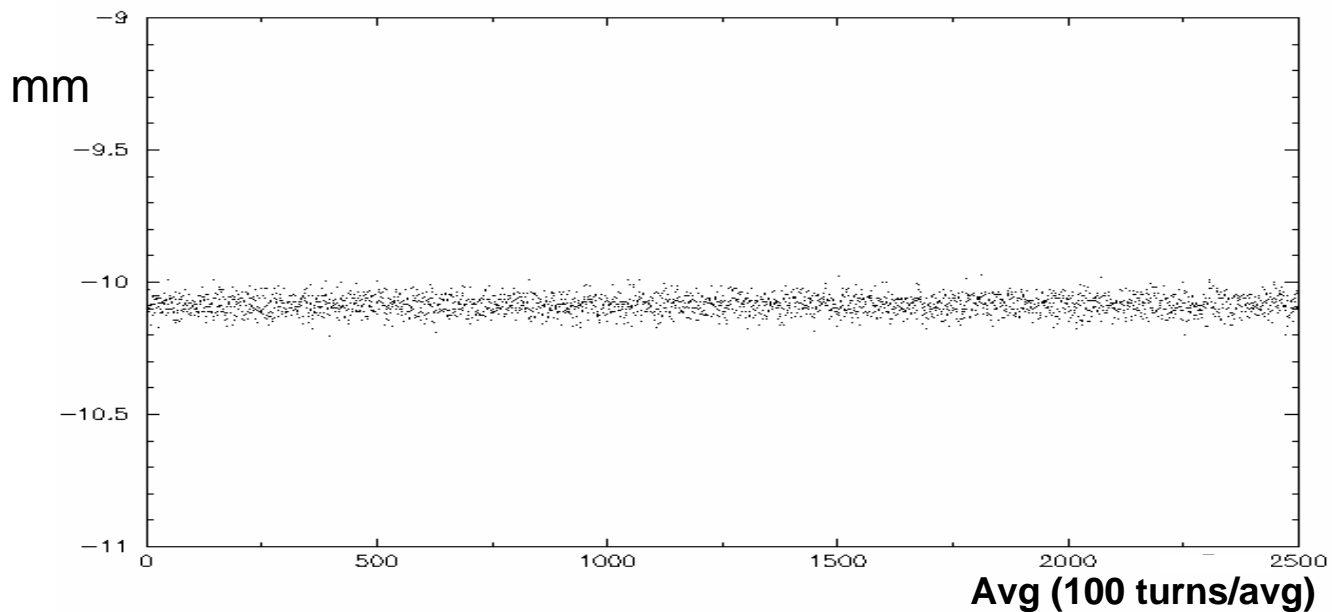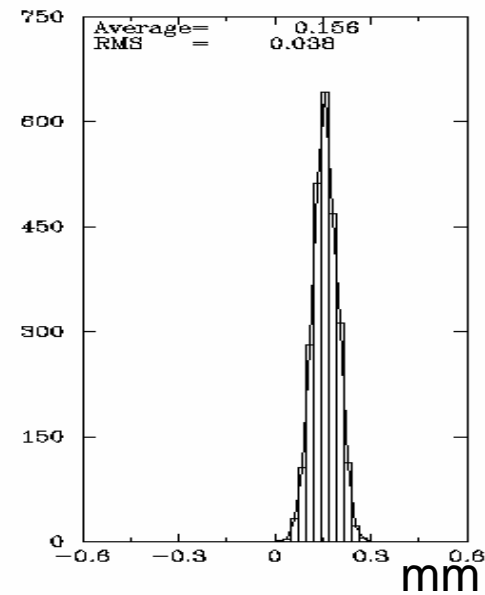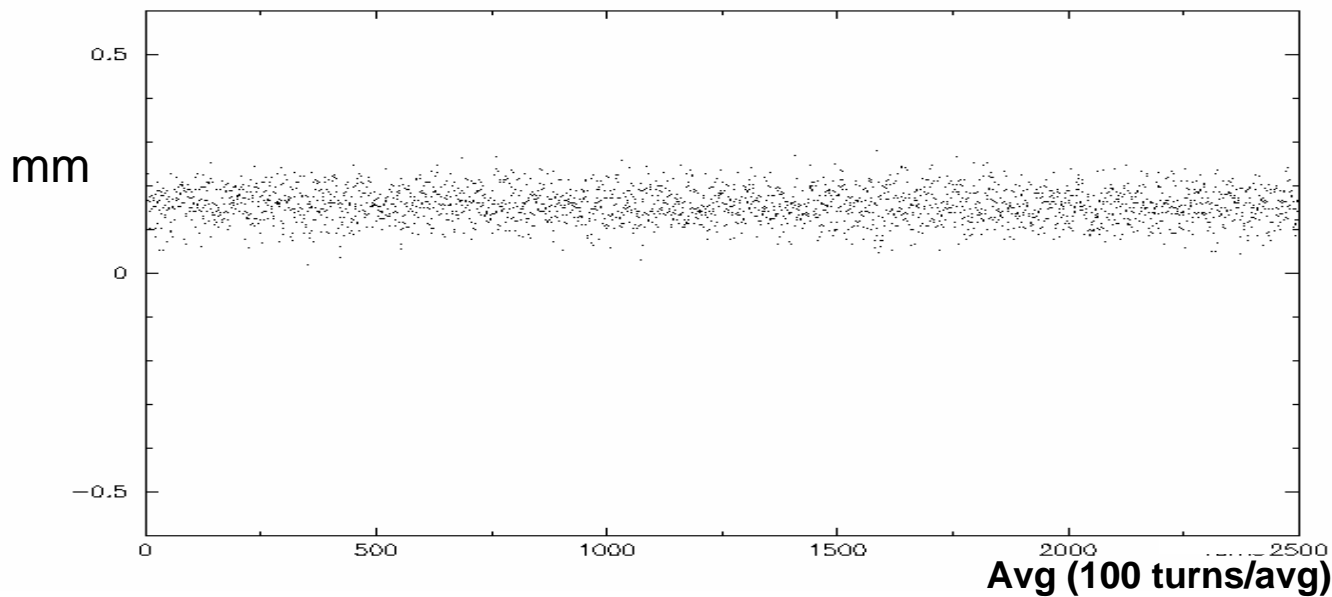
File 00323 electrons, H position (top), Vposition (bottom) (not pedestal subtracted)
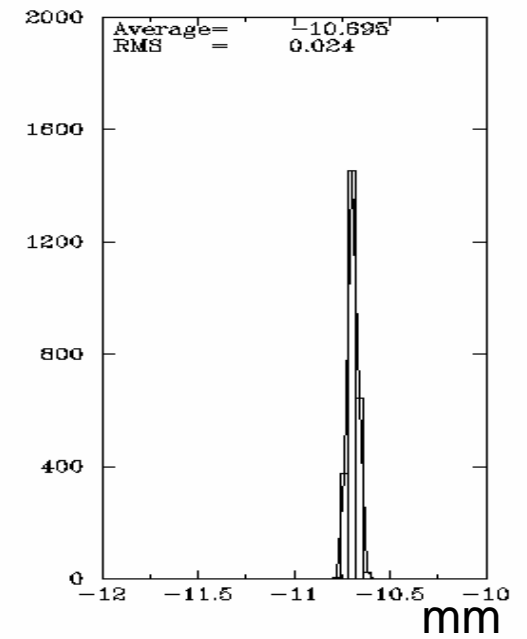
BPM_XY1.DAT;1 05-17-2006 10:49:09

mm

Avg (100 turns/avg)

Average= -10.085
RMS = 0.034

mm

BPM_XY1.DAT;1 05-17-2006 10:56:08

mm

Avg (100 turns/avg)

Average= 0.156
RMS = 0.038

mm
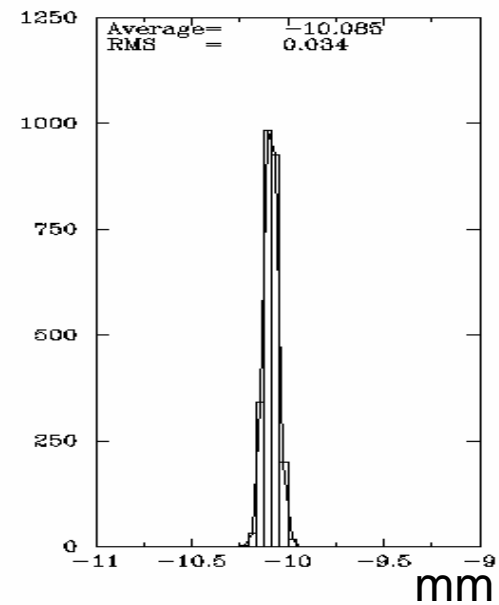
File 00324 (like 00323, but pedestal subtracted)

BPM_XY1.DAT;1 05-17-2006 11:32:41

Average= -10.695
RMS = 0.024

Avg (100 turns/avg)

BPM_XY1.DAT;1 05-17-2006 11:34:02

Average= 0.036
RMS = 0.030

Avg (100 turns/avg)
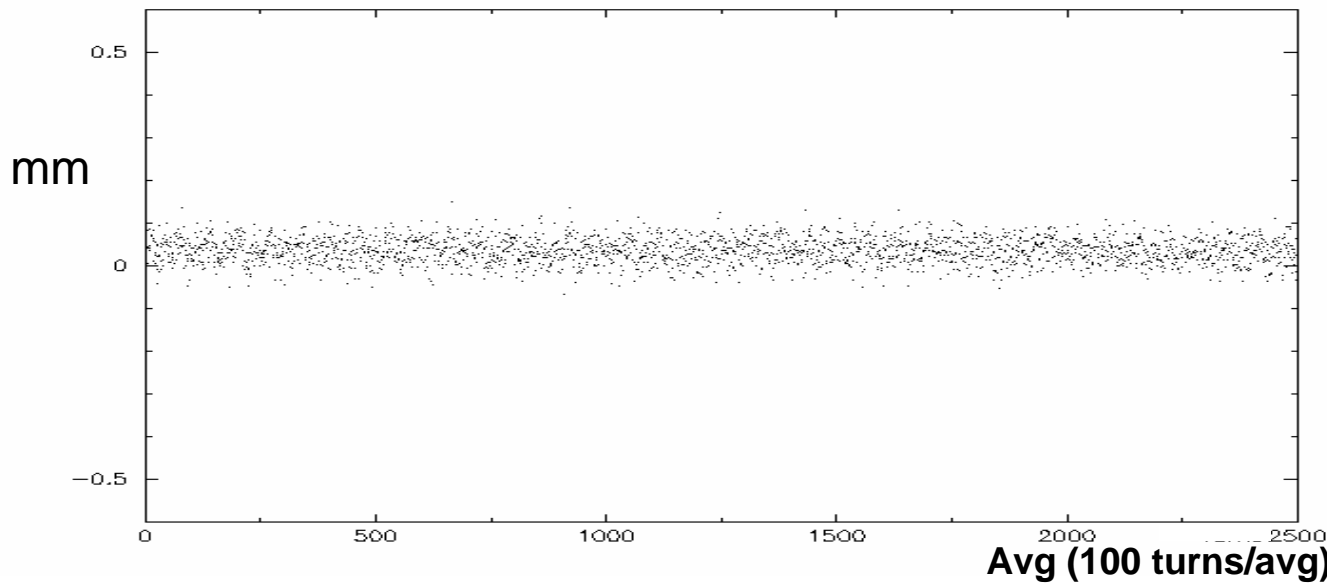
File 00326 electrons, H position (top), Vposition (bottom) (not pedestal subtracted)

BPM_XY1.DAT;1 05-17-2006 11:00:18

mm

Average=   -10.016
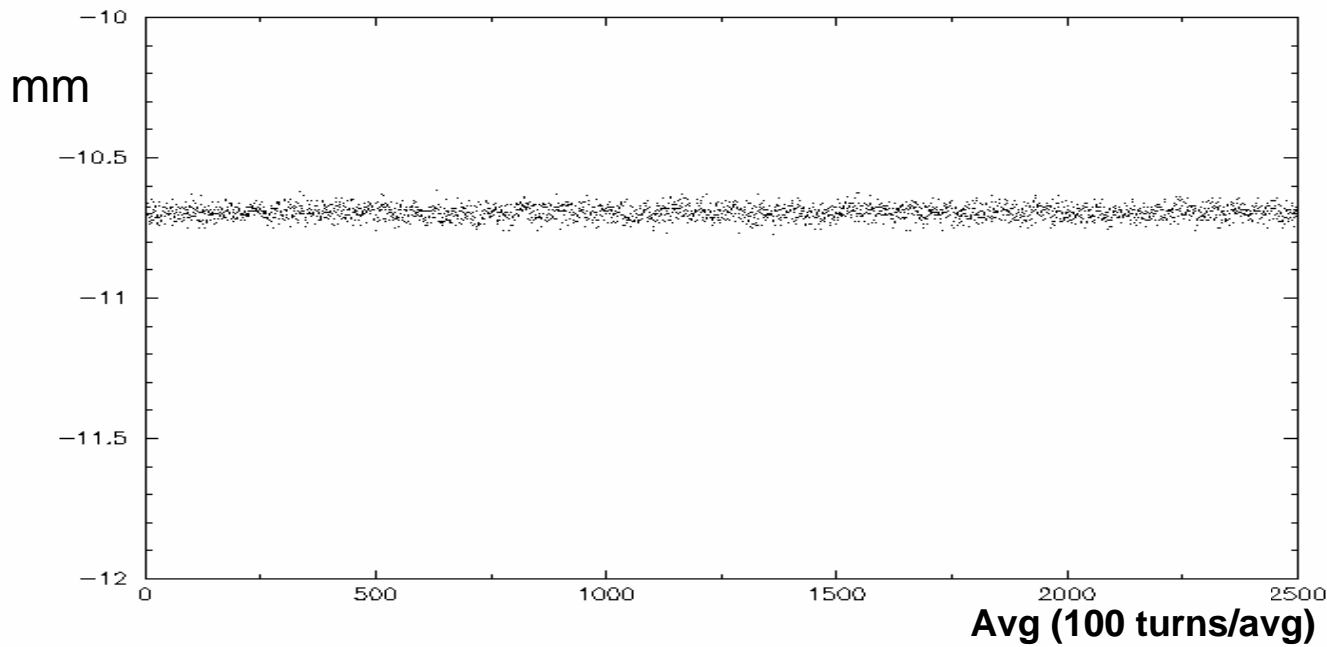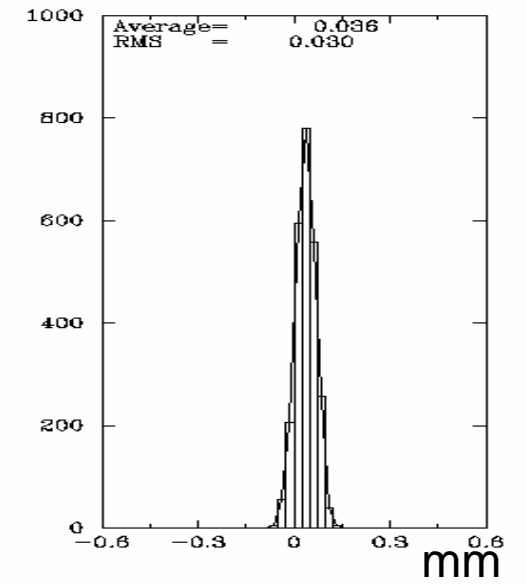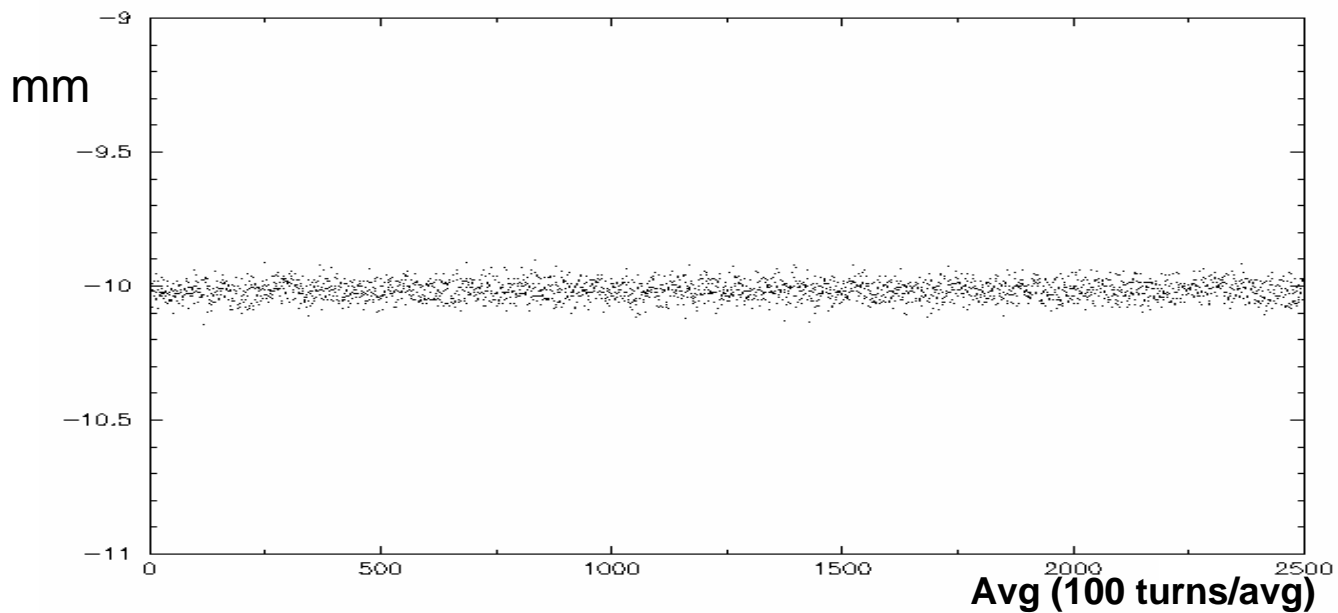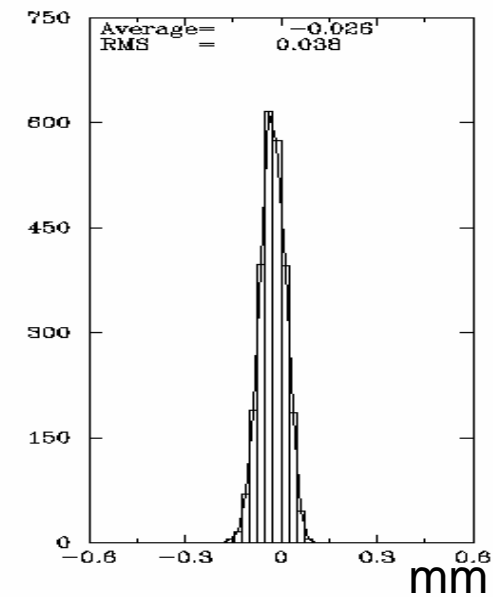RMS   =   0.034

Avg (100 turns/avg)

mm
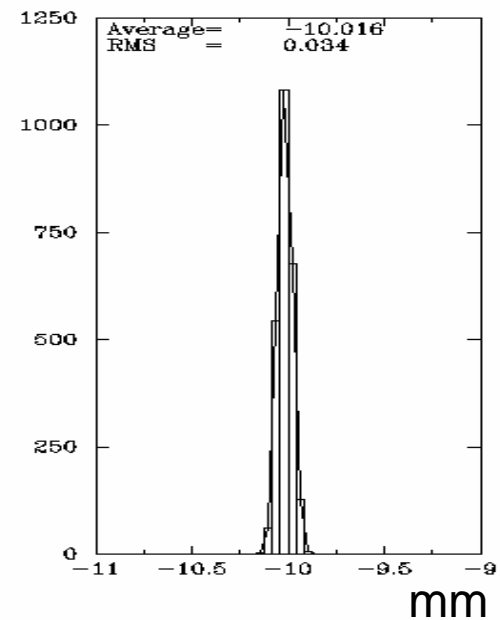
BPM_XY1.DAT;1 05-17-2006 11:01:46

mm

Average=   -0.026
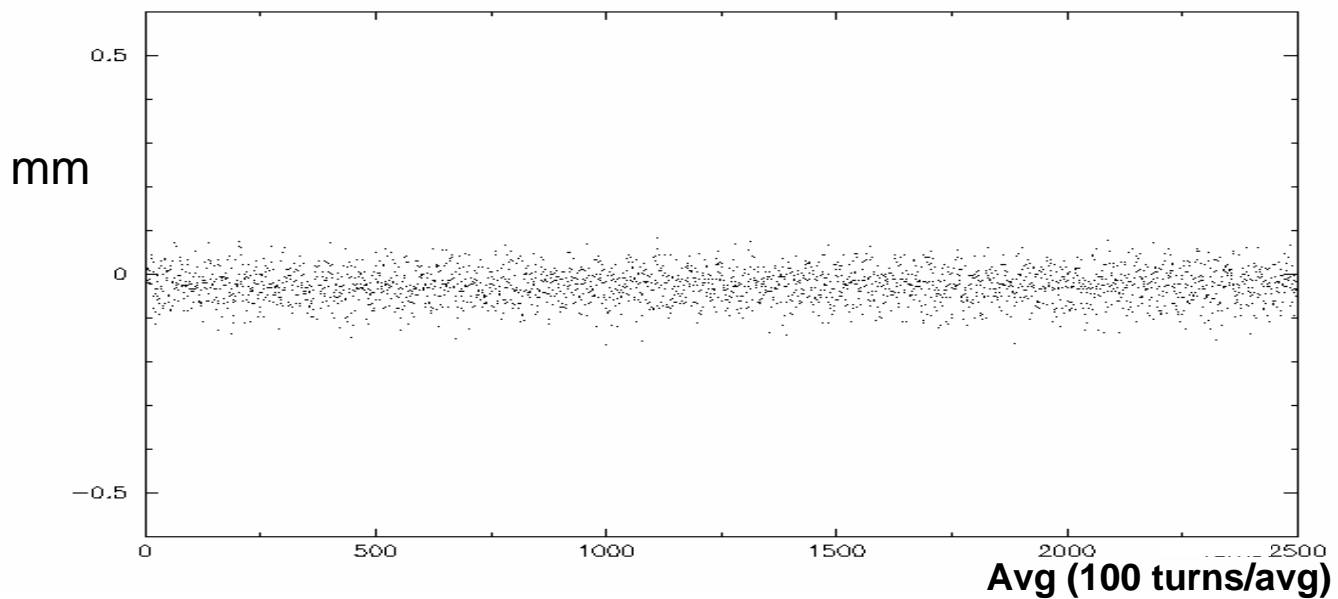RMS   =   0.038

Avg (100 turns/avg)

mm

File 00327 (like 00326, but pedestal subtracted)
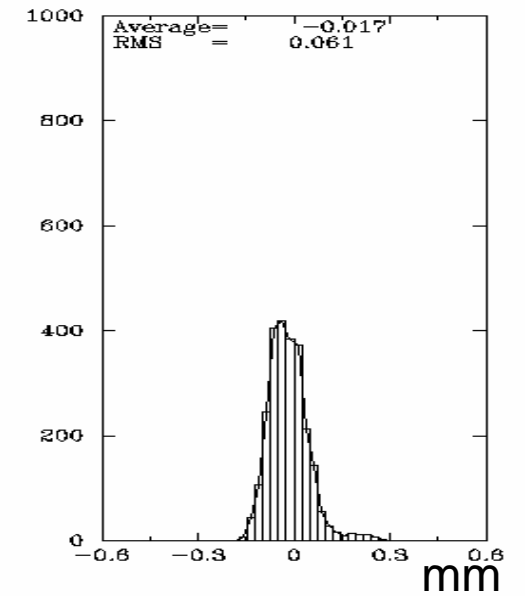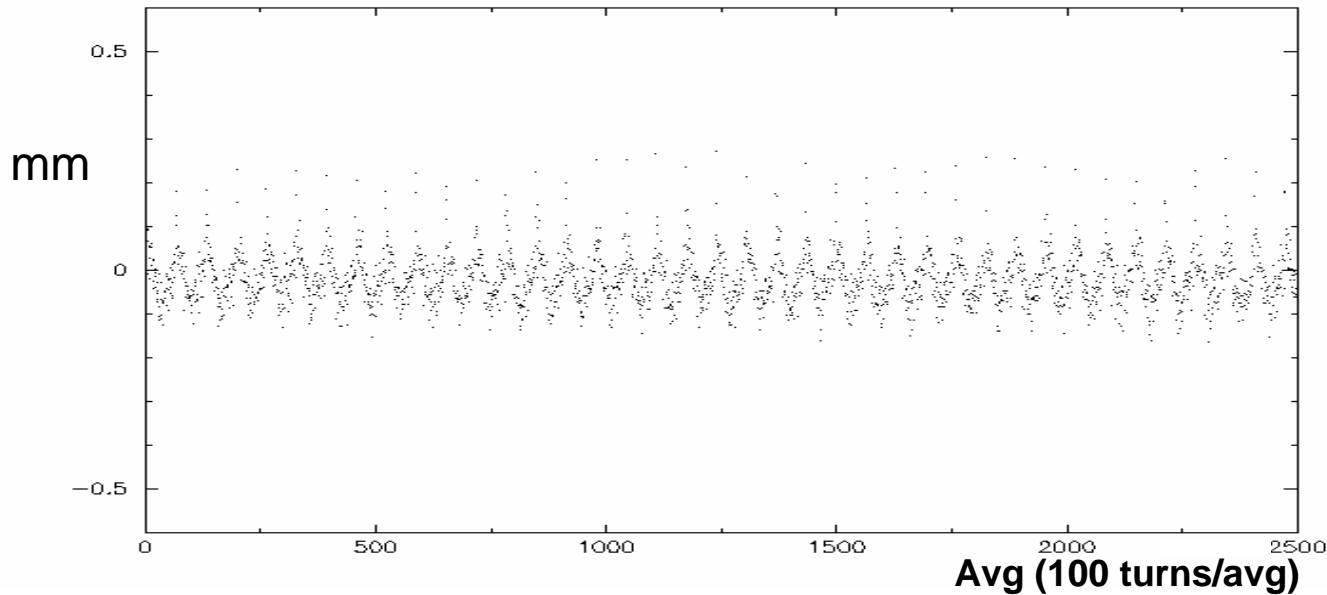
File 00329 electrons, H position (top), Vposition (bottom) (not pedestal subtracted)
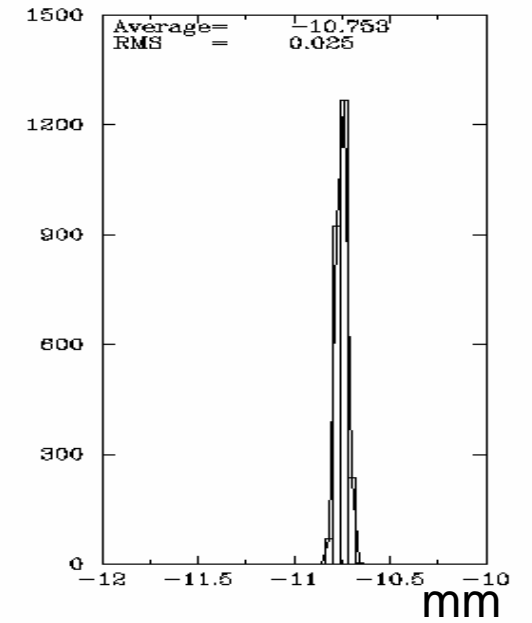
BPM_XY1.DAT;1 05-17-2006 11:37:25

Average= -10.743
RMS = 0.025
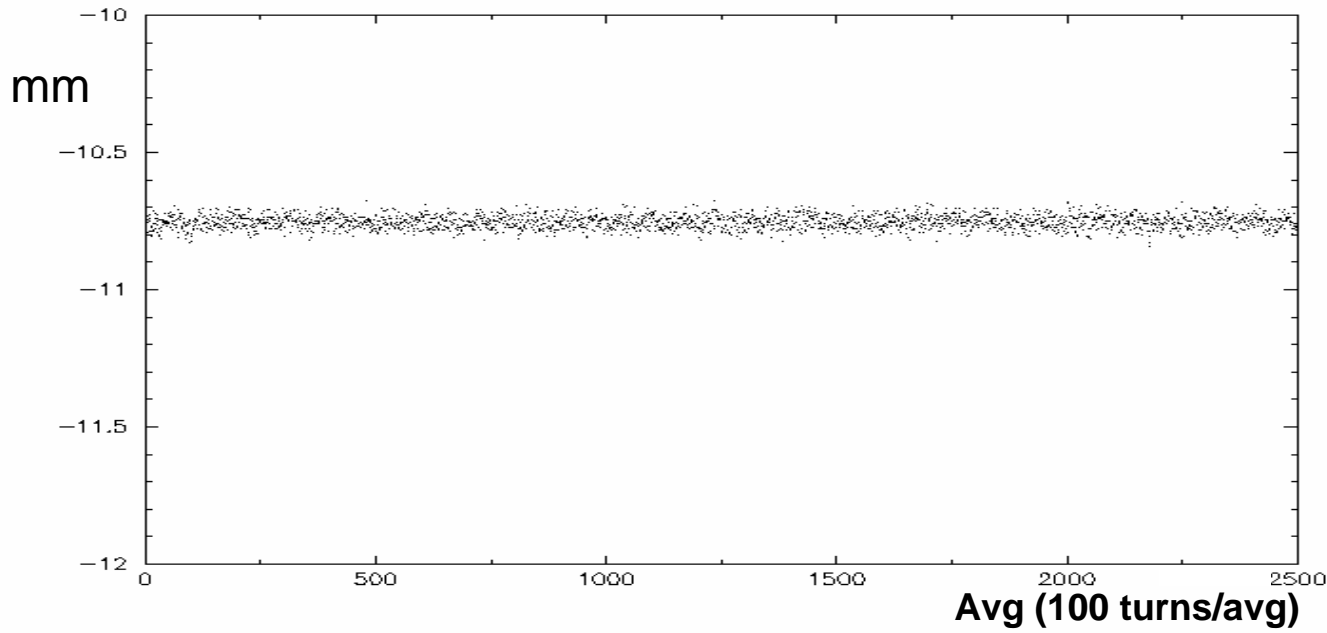
Avg (100 turns/avg)

mm

BPM_XY1.DAT;1 05-17-2006 11:38:15

Average= 0.060
RMS = 0.030

Avg (100 turns/avg)

mm
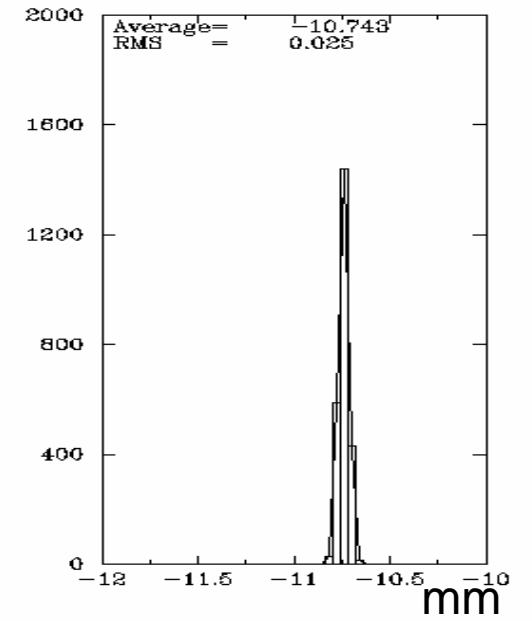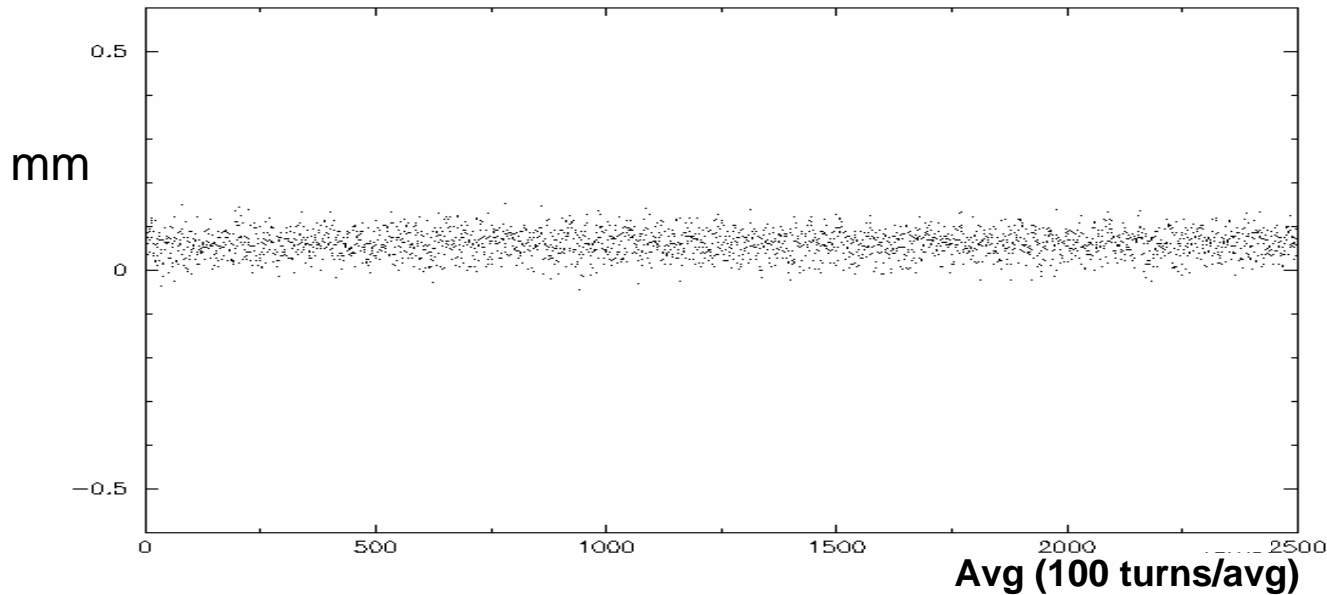
File 00331 electrons, H position (top), Vposition (bottom) (not pedestal subtracted)
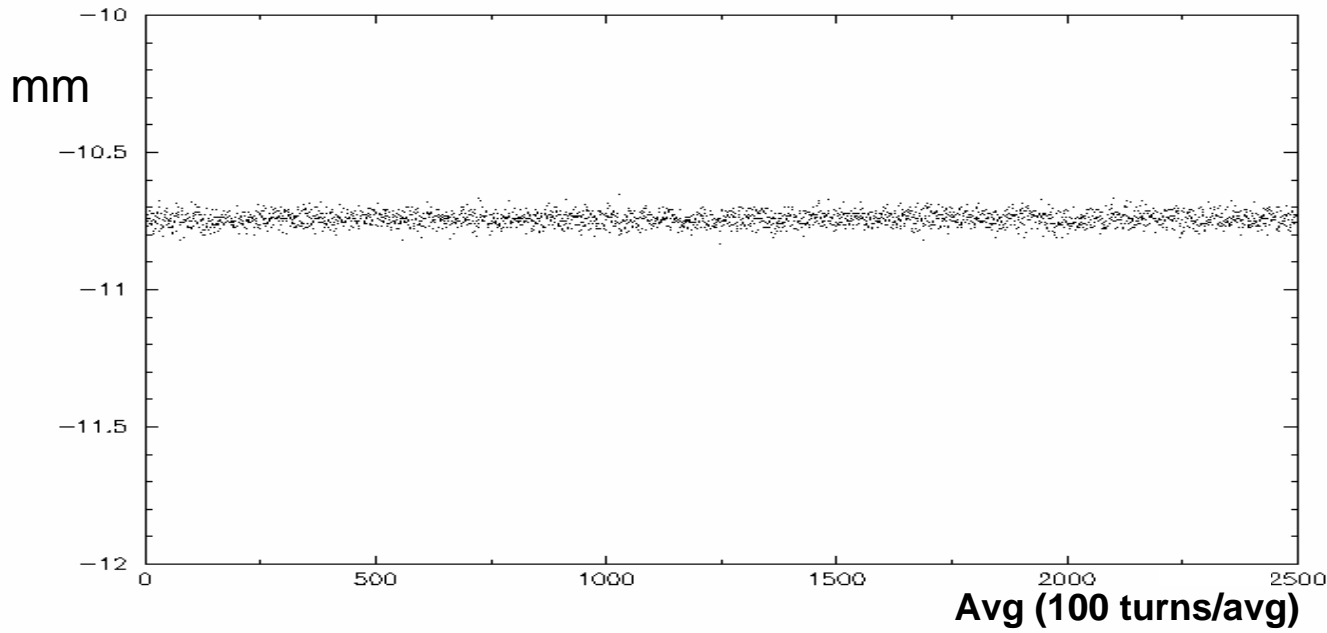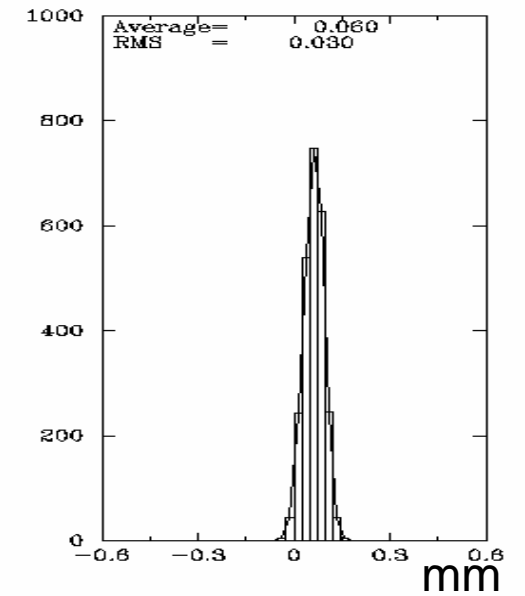
BPM_XY1.DAT;1 05-17-2006 11:04:38

Average= -10.048
RMS = 0.034
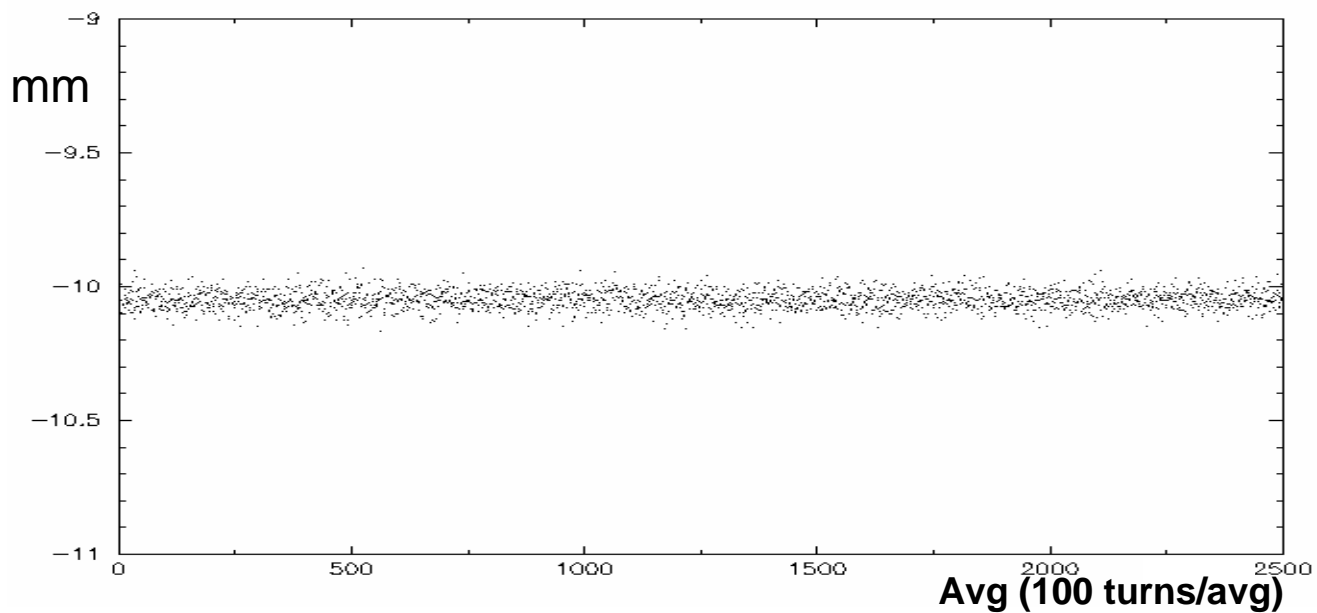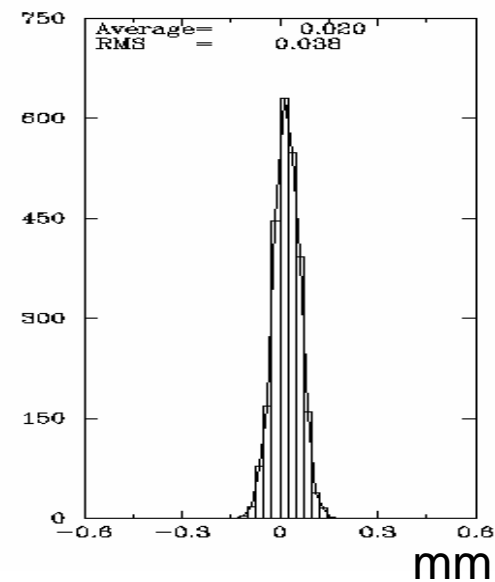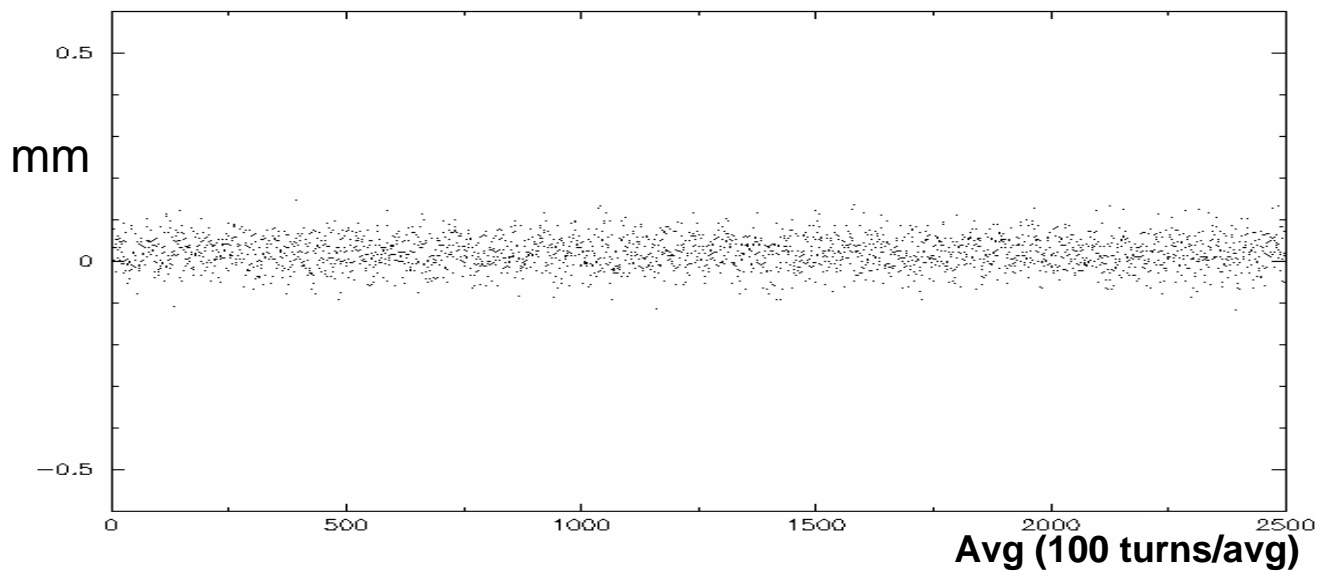
mm

Avg (100 turns/avg)

mm

BPM_XY1.DAT;1 05-17-2006 11:05:34

Average= 0.020
RMS = 0.038

mm

Avg (100 turns/avg)

mm
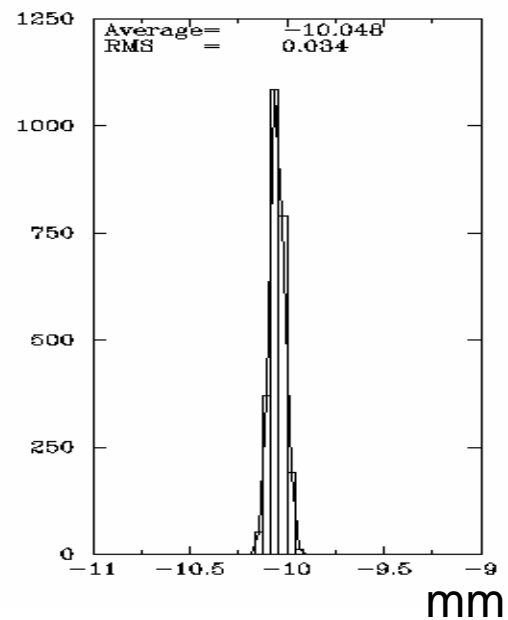
File 00332 electrons, H position (top), Vposition (bottom) (pedestal subtracted)