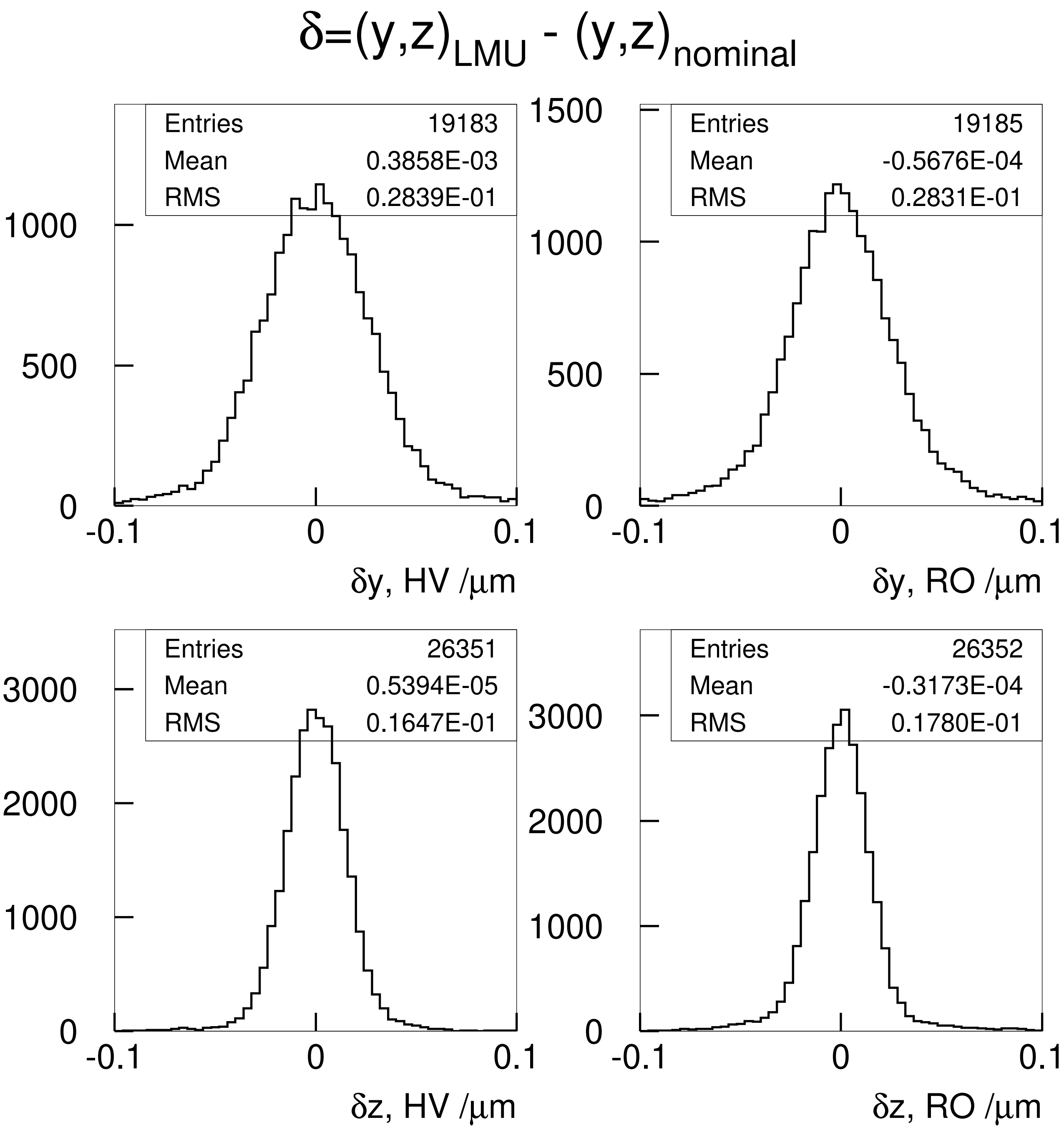
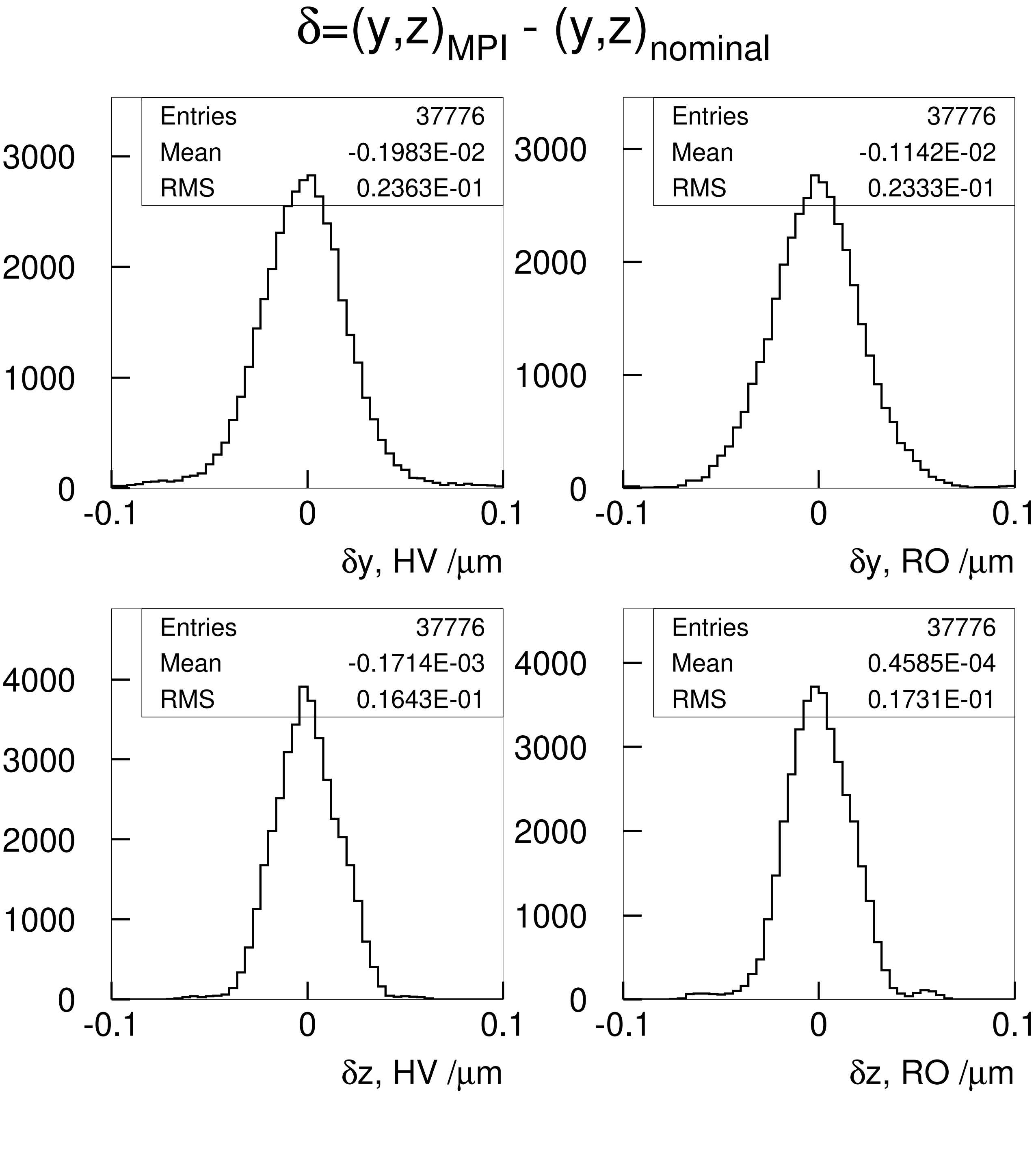
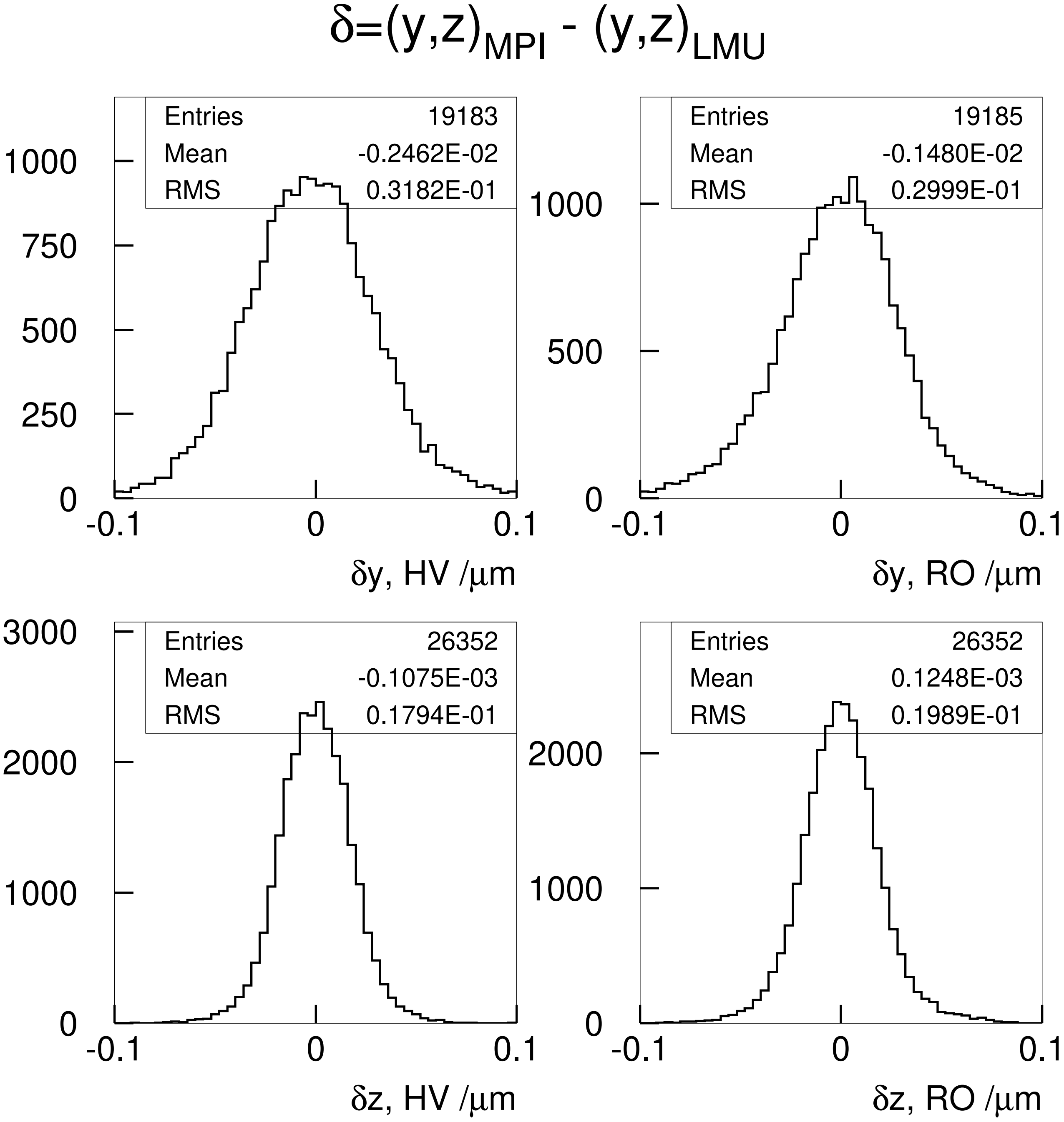


δ=(y,z)LMU - (y,z)nominal
Entries 19183
Mean 0.3858E-03
RMS 0.2839E-01
δy, HV /μm
Entries 19185
Mean -0.5676E-04
RMS 0.2831E-01
δy, RO /μm
Entries 26351
Mean 0.5394E-05
RMS 0.1647E-01
δz, HV /μm
Entries 26352
Mean -0.3173E-04
RMS 0.1780E-01
δz, RO /μm


δ=(y,z)MPI - (y,z)nominal
Entries 37776
Mean -0.1983E-02
RMS 0.2363E-01
δy, HV /μm
Entries 37776
Mean -0.1142E-02
RMS 0.2333E-01
δy, RO /μm
Entries 37776
Mean -0.1714E-03
RMS 0.1643E-01
δz, HV /μm
Entries 37776
Mean 0.4585E-04
RMS 0.1731E-01
δz, RO /μm


δ=(y,z)MPI - (y,z)LMU
Entries 19183
Mean -0.2462E-02
RMS 0.3182E-01
δy, HV /μm
Entries 19185
Mean -0.1480E-02
RMS 0.2999E-01
δy, RO /μm
Entries 26352
Mean -0.1075E-03
RMS 0.1794E-01
δz, HV /μm
Entries 26352
Mean 0.1248E-03
RMS 0.1989E-01
δz, RO /μm