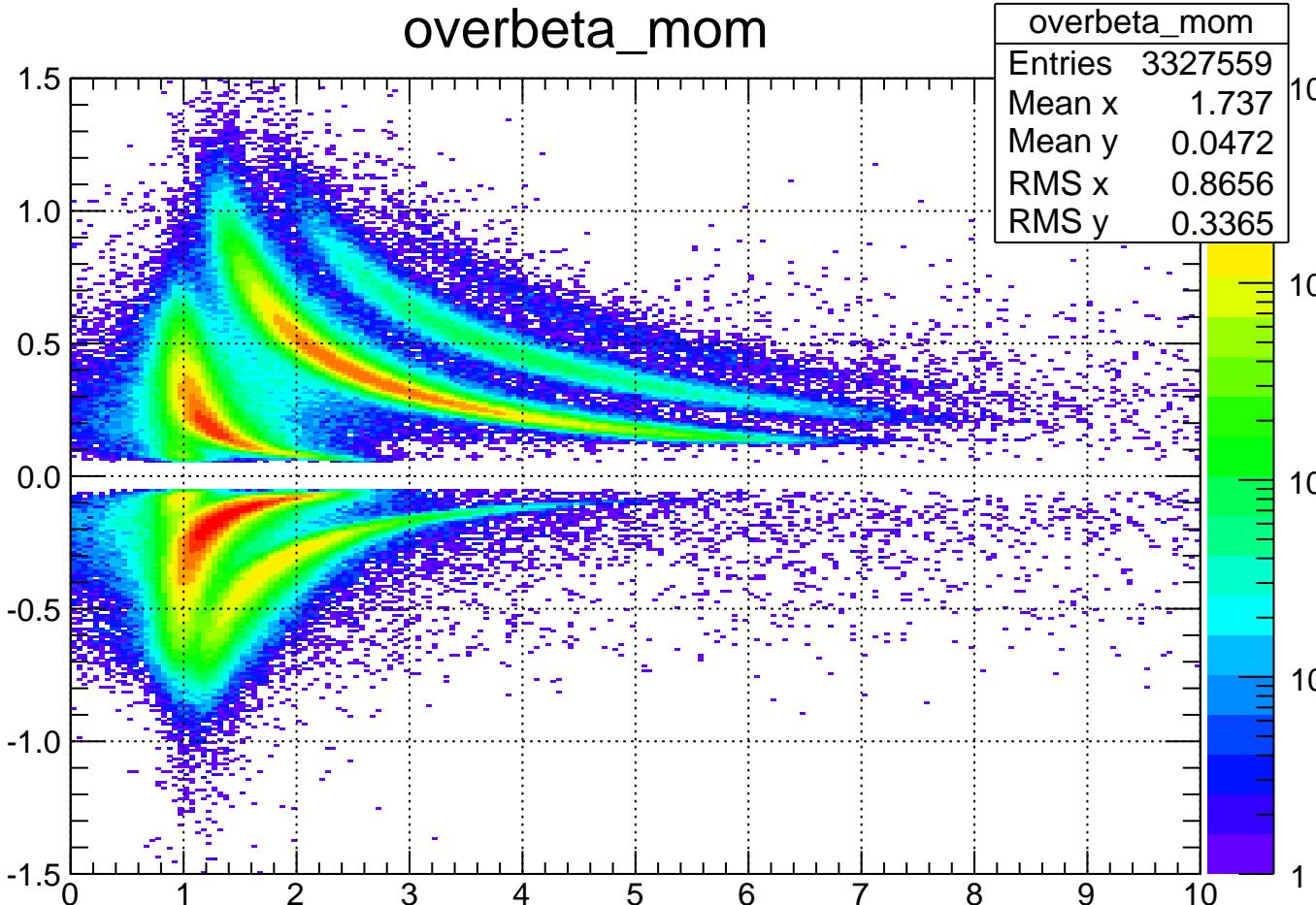
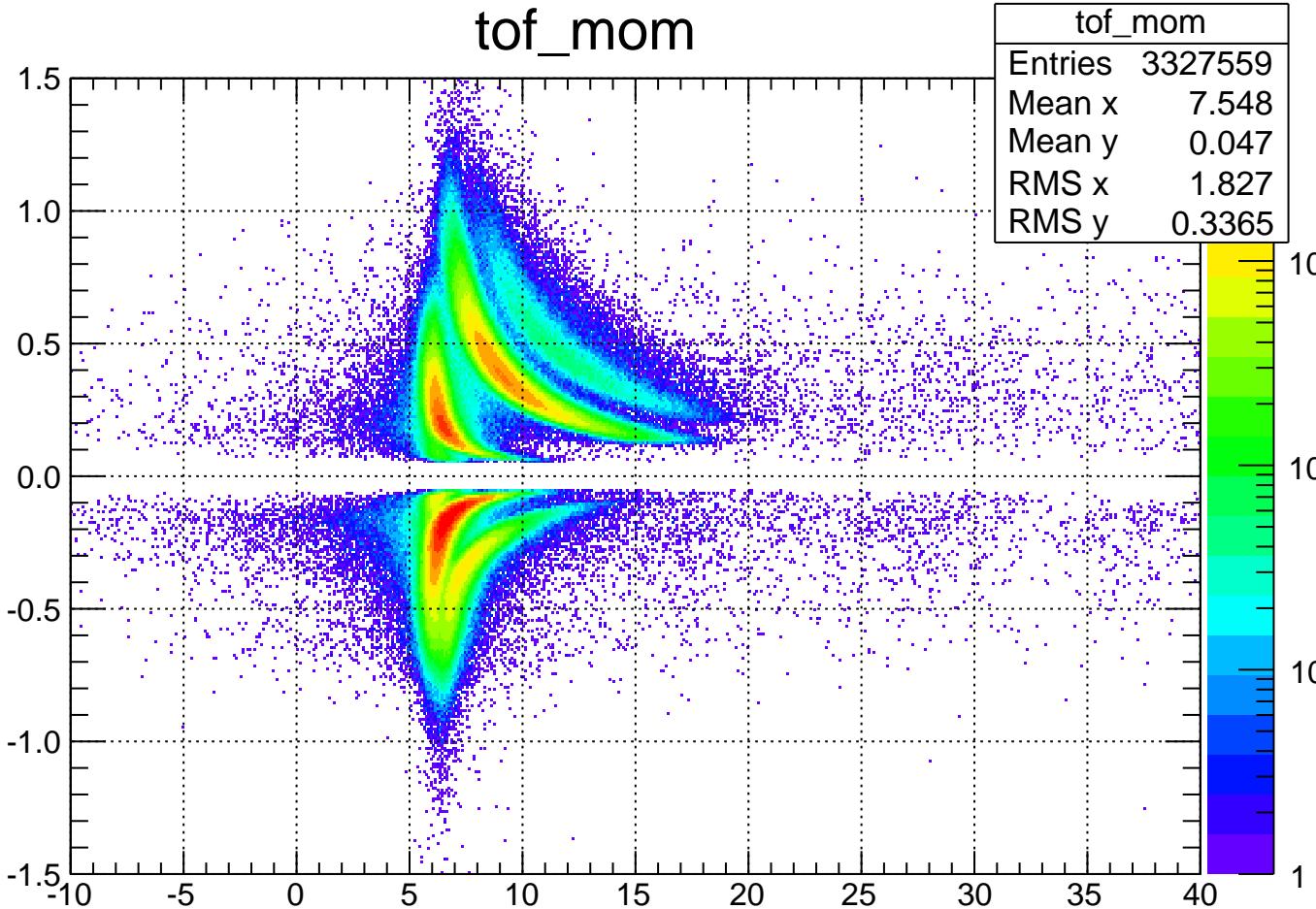


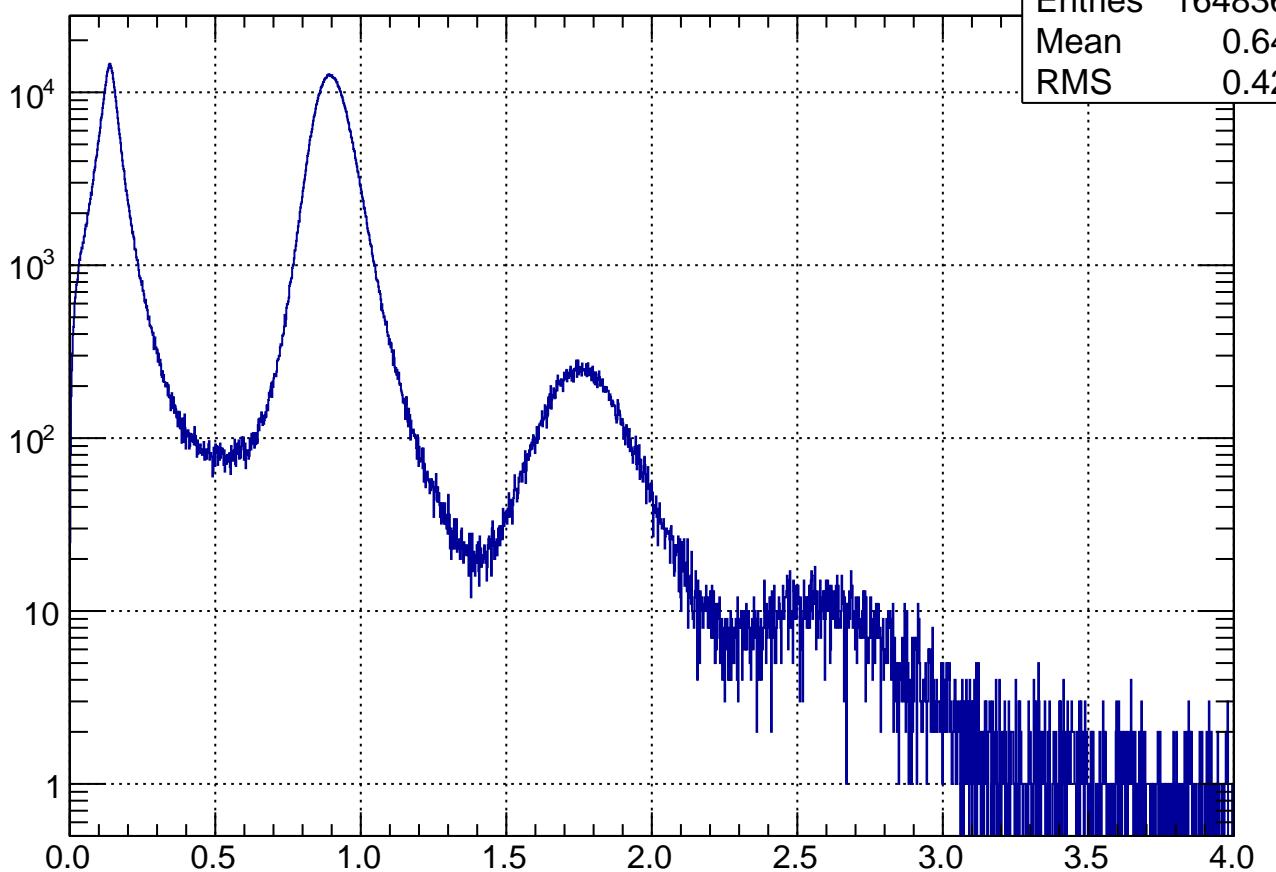
# overbeta\_mom



# tof\_mom

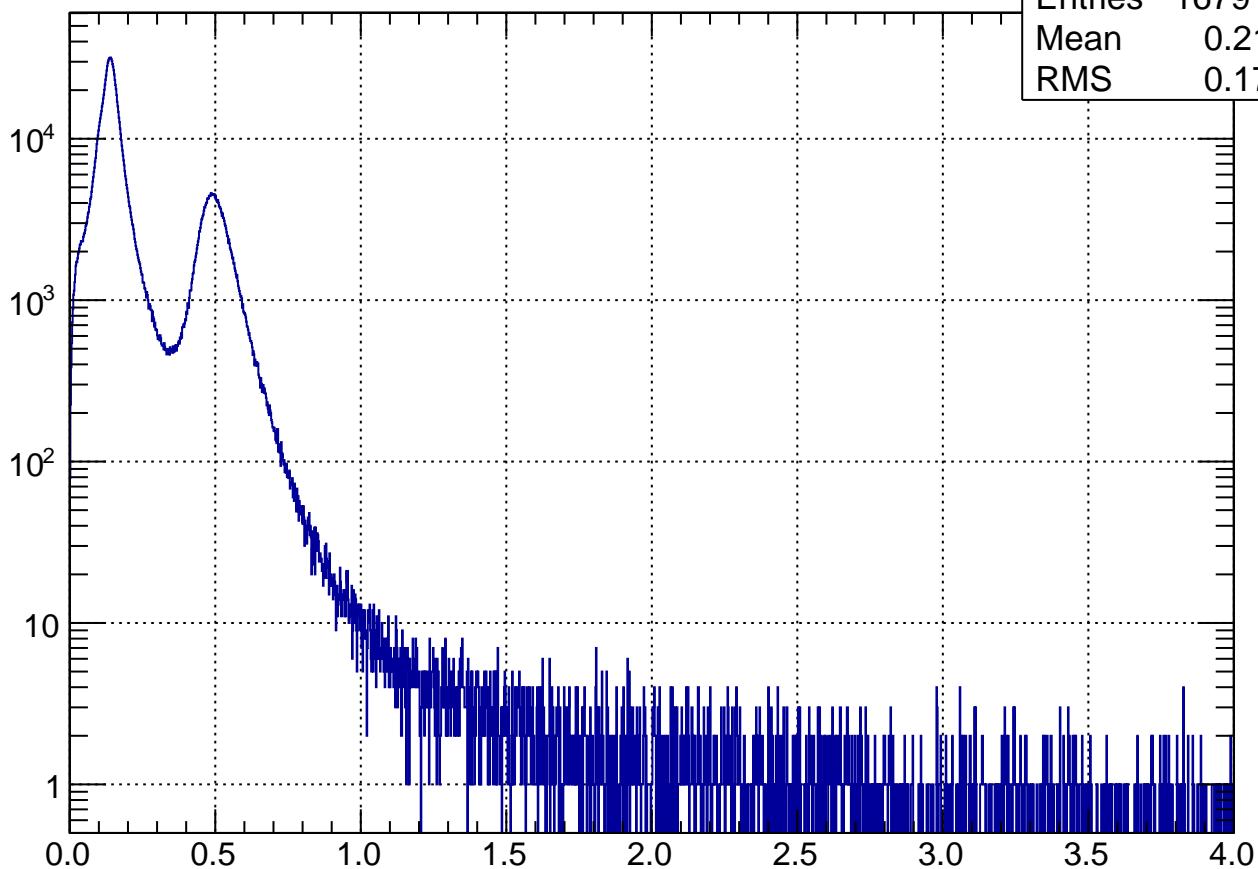


# CDC\_mass\_posi

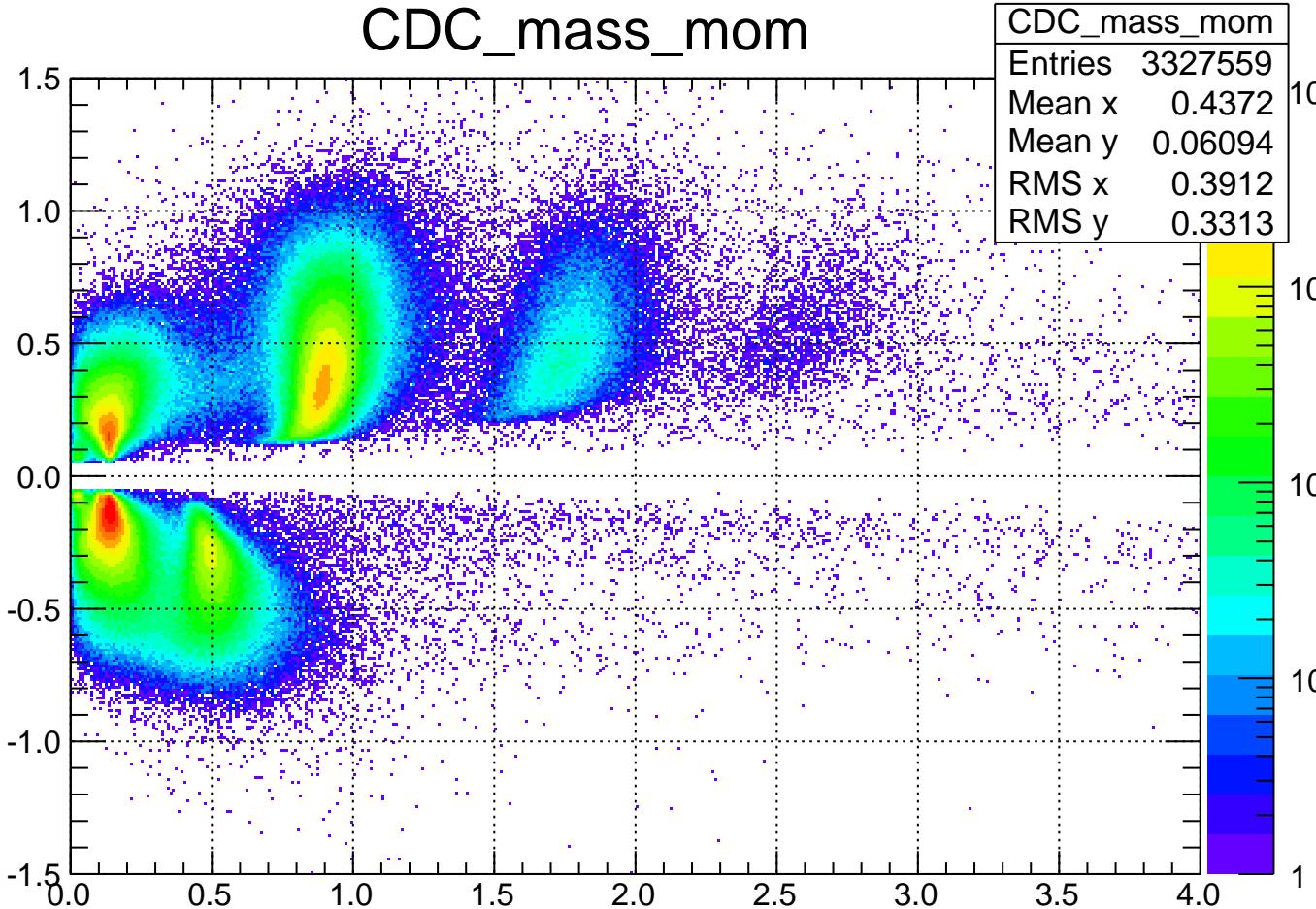


# CDC\_mass\_nega

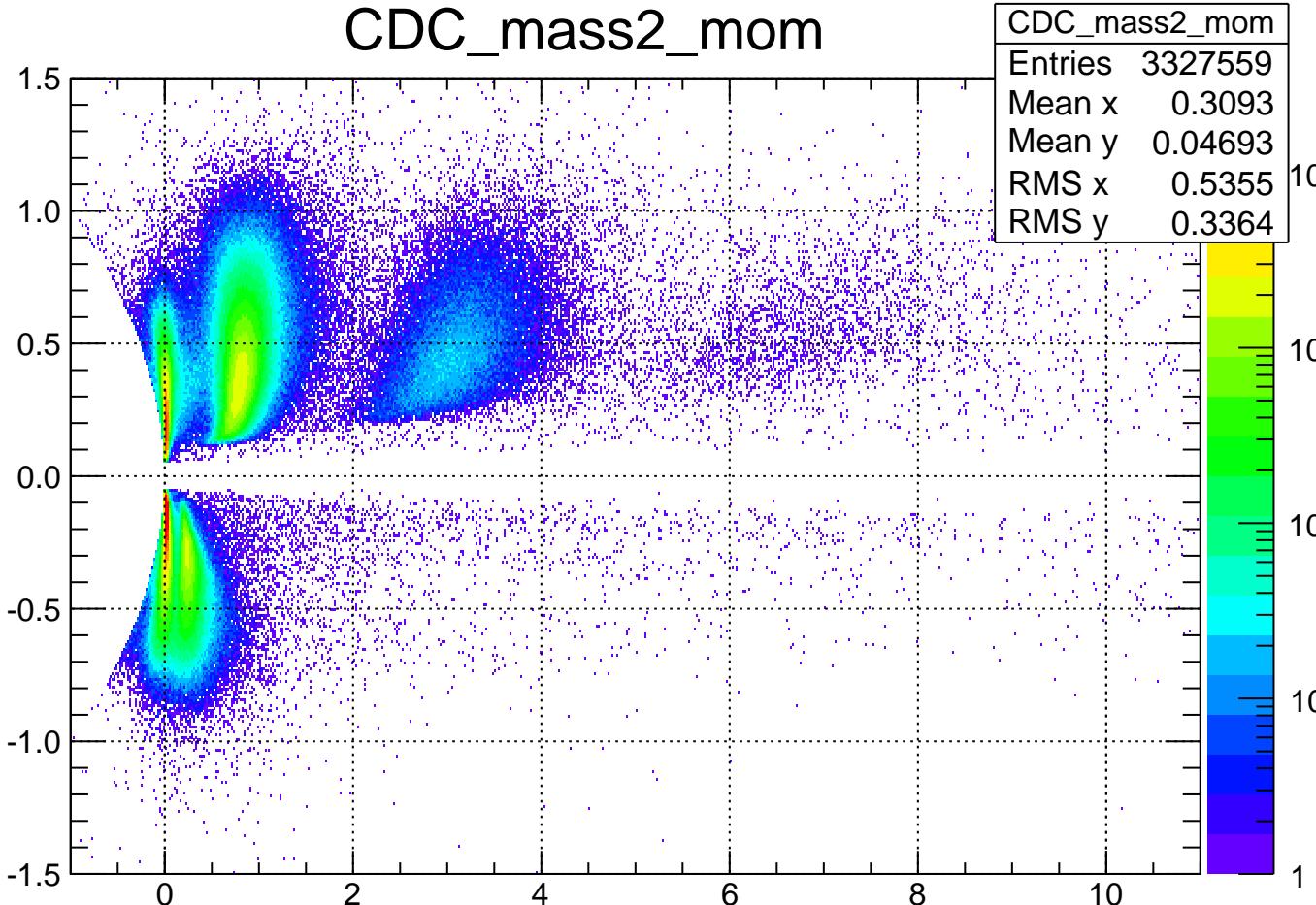
CDC_mass_nega
Entries 1679196
Mean 0.2176
RMS 0.1729



# CDC\_mass\_mom

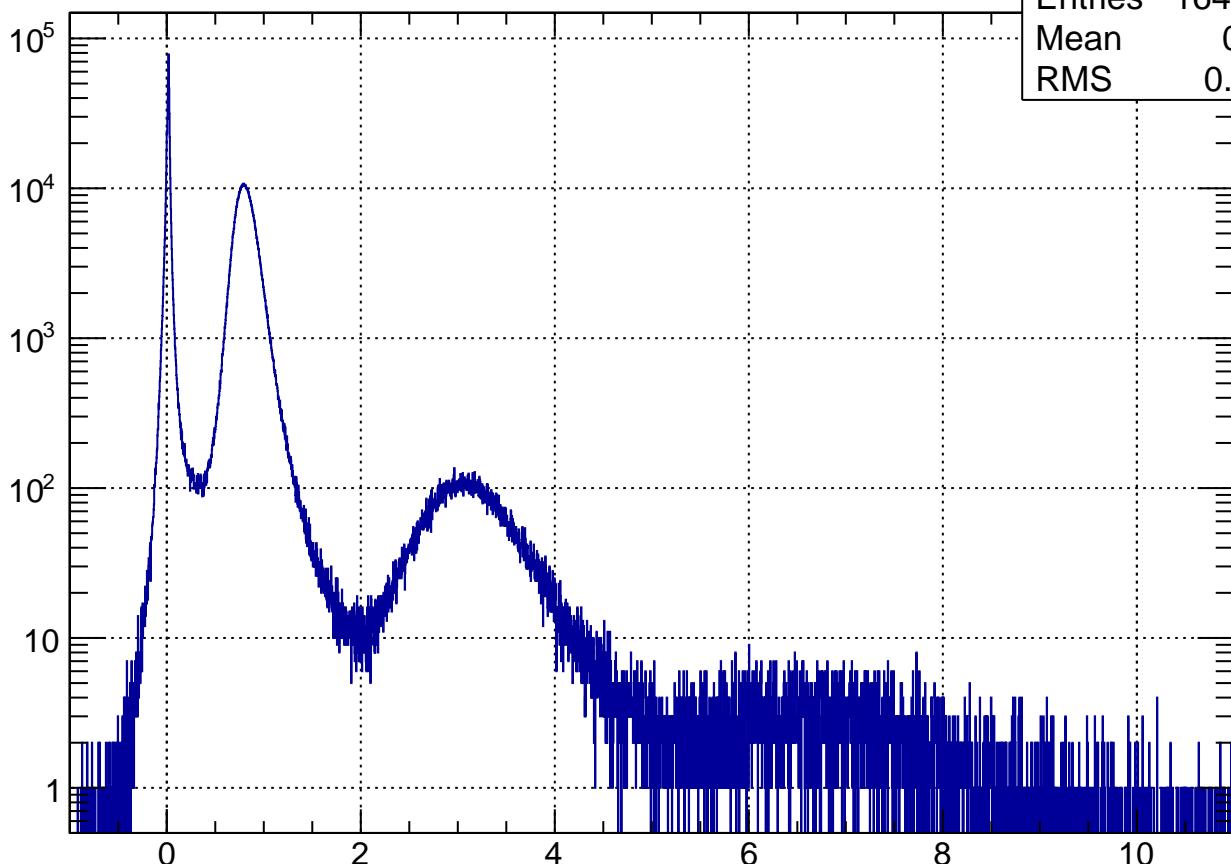


# CDC\_mass2\_mom



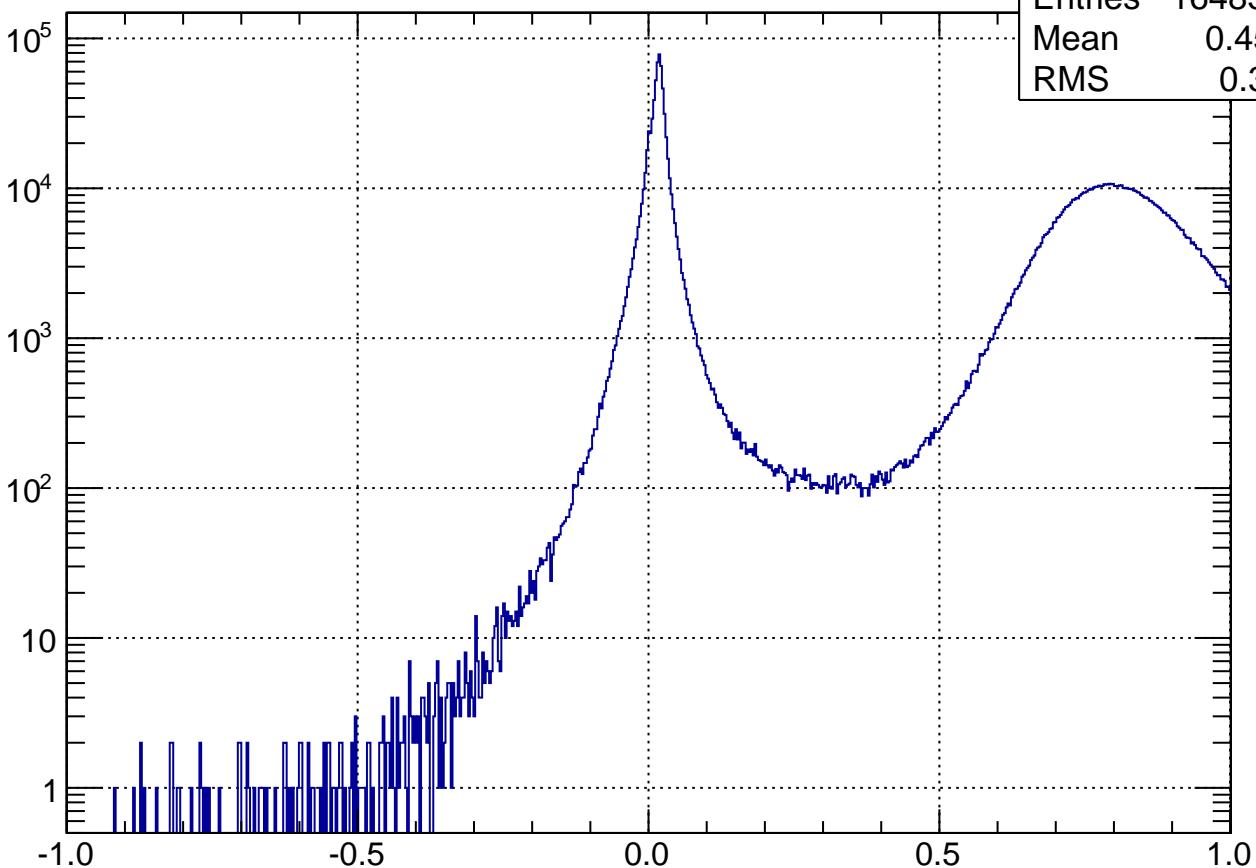
# CDC\_mass2\_posi

CDC_mass2_posi
Entries 1648363
Mean 0.559
RMS 0.6507



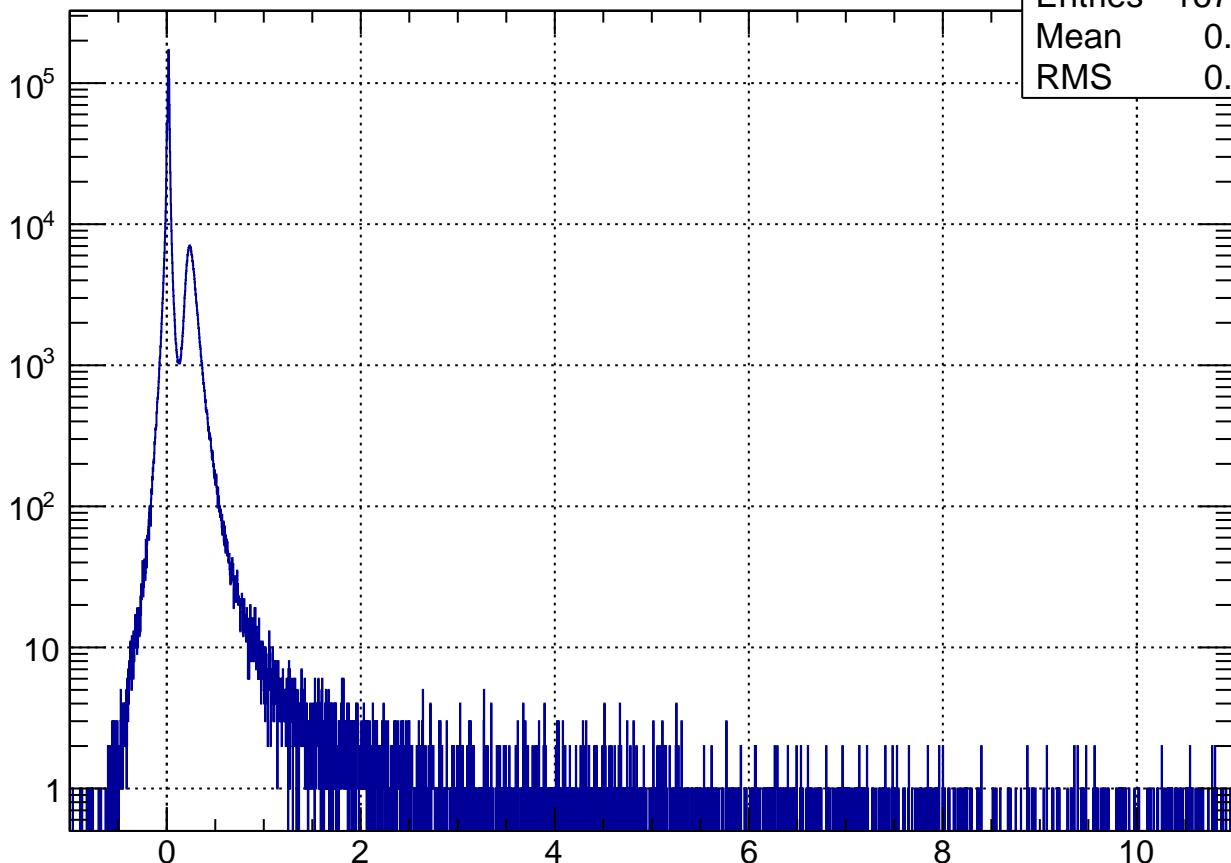
# CDC\_mass2\_posi

CDC_mass2_posi
Entries 1648363
Mean 0.4521
RMS 0.394



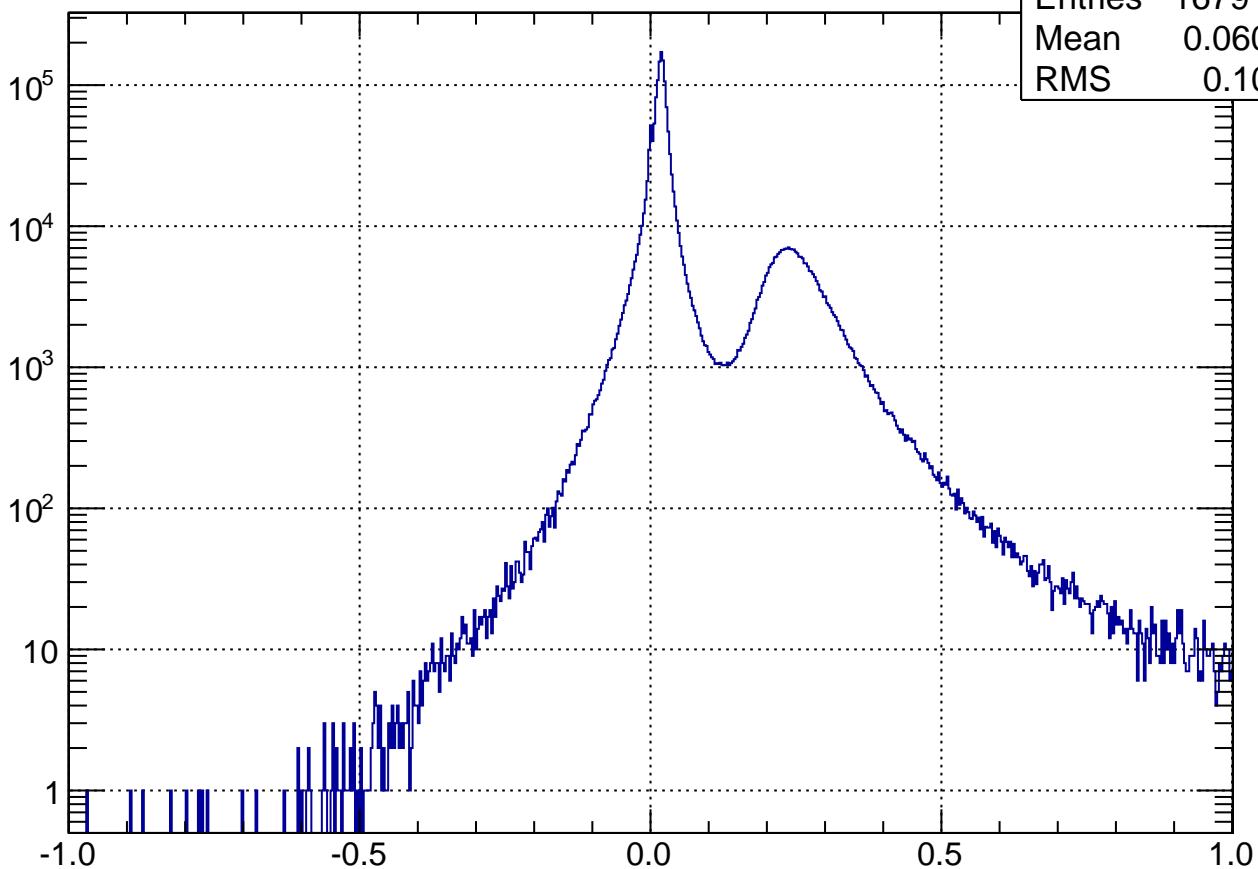
# CDC\_mass2\_nega

CDC_mass2_nega
Entries 1679196
Mean 0.0643
RMS 0.1805

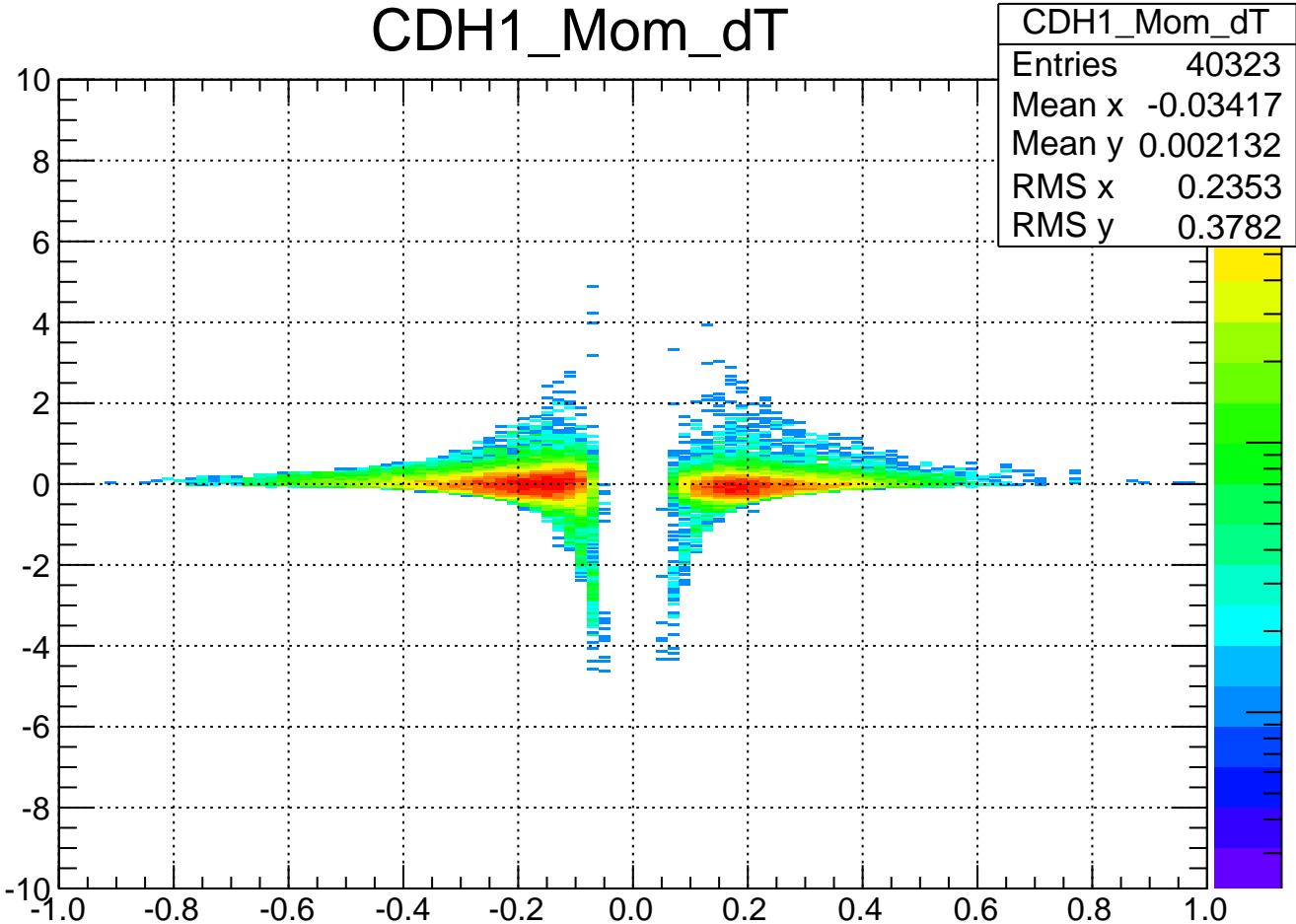


# CDC\_mass2\_nega

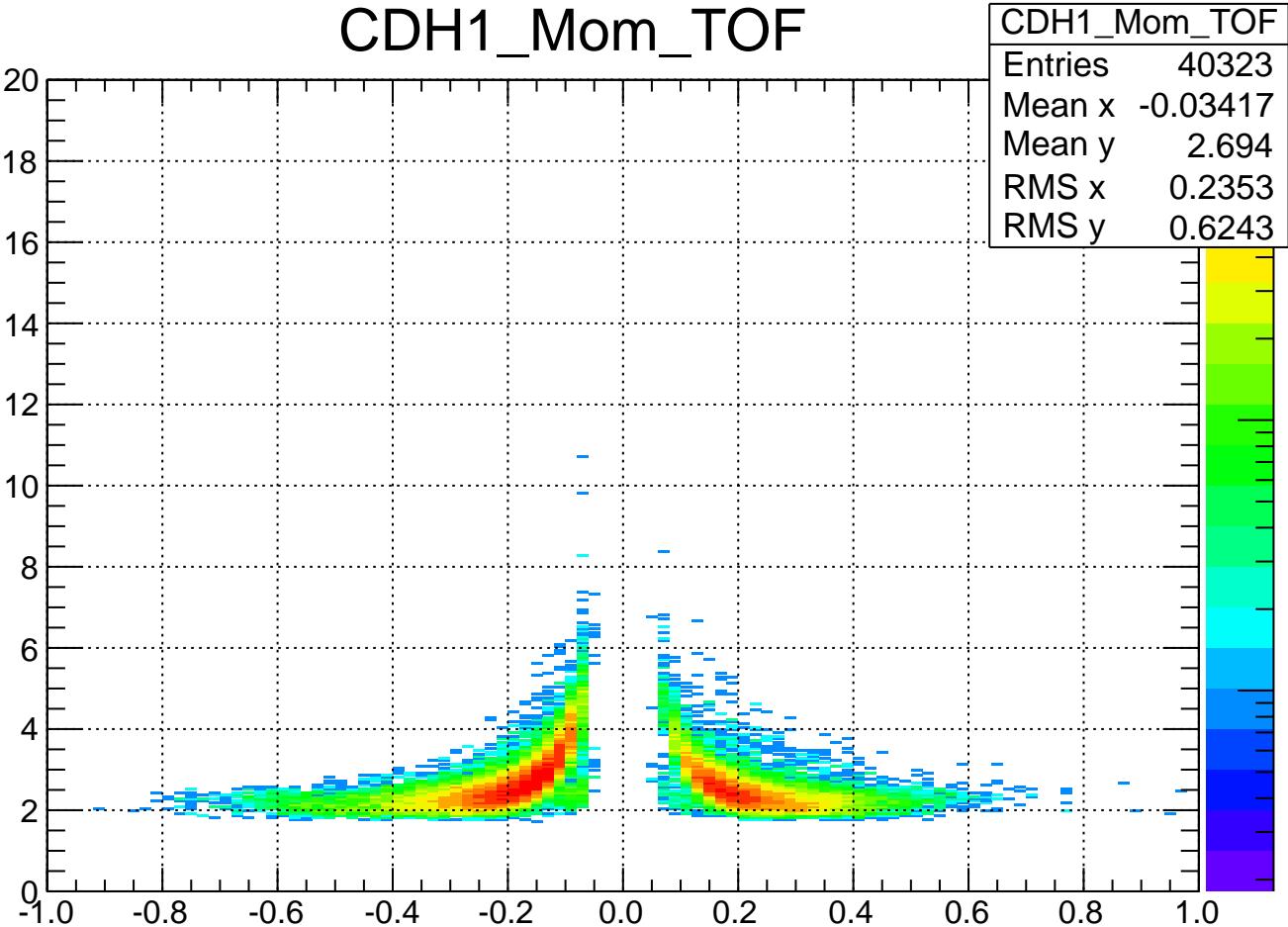
CDC_mass2_nega
Entries 1679196
Mean 0.06003
RMS 0.1042



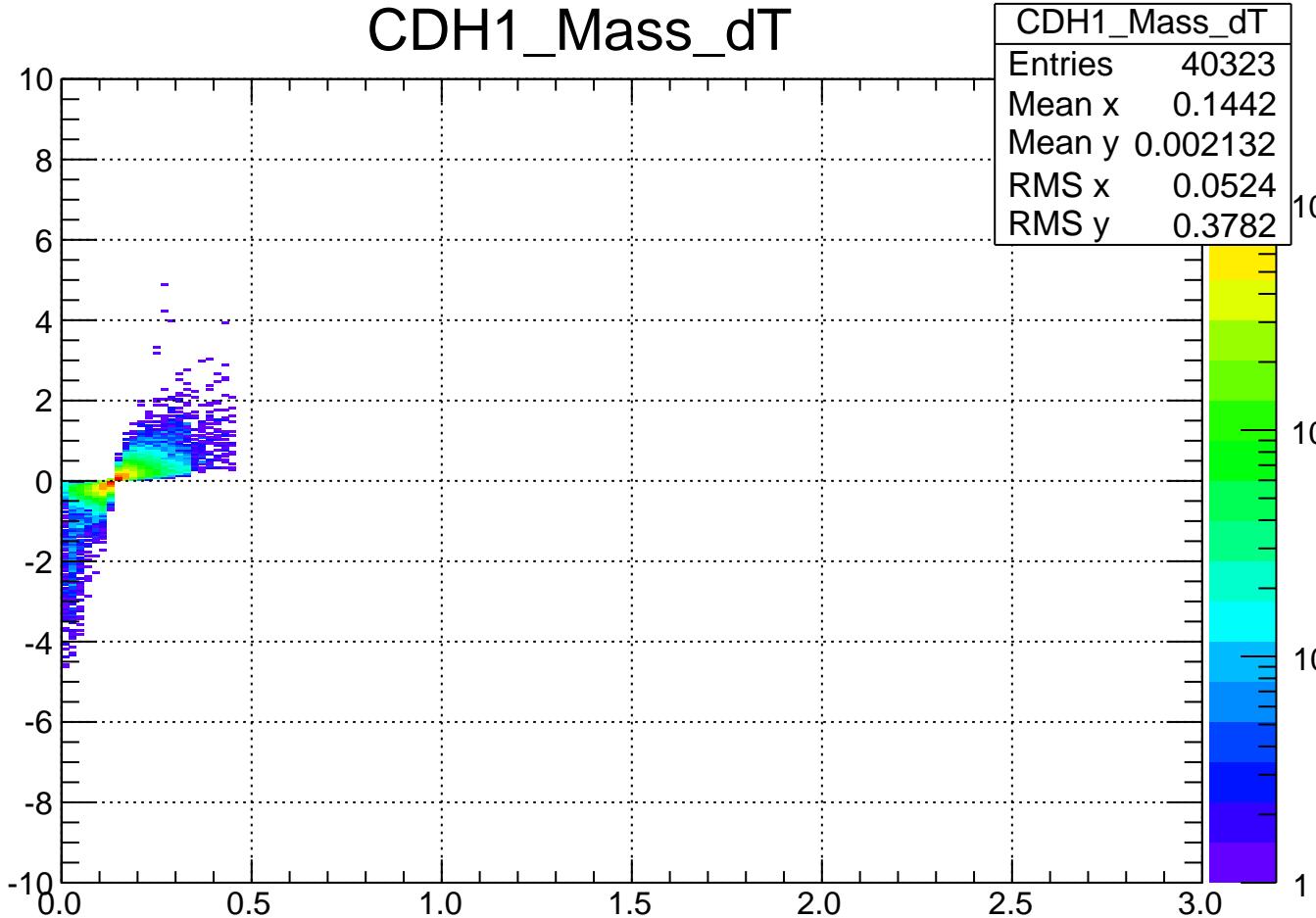
# CDH1\_Mom\_dT



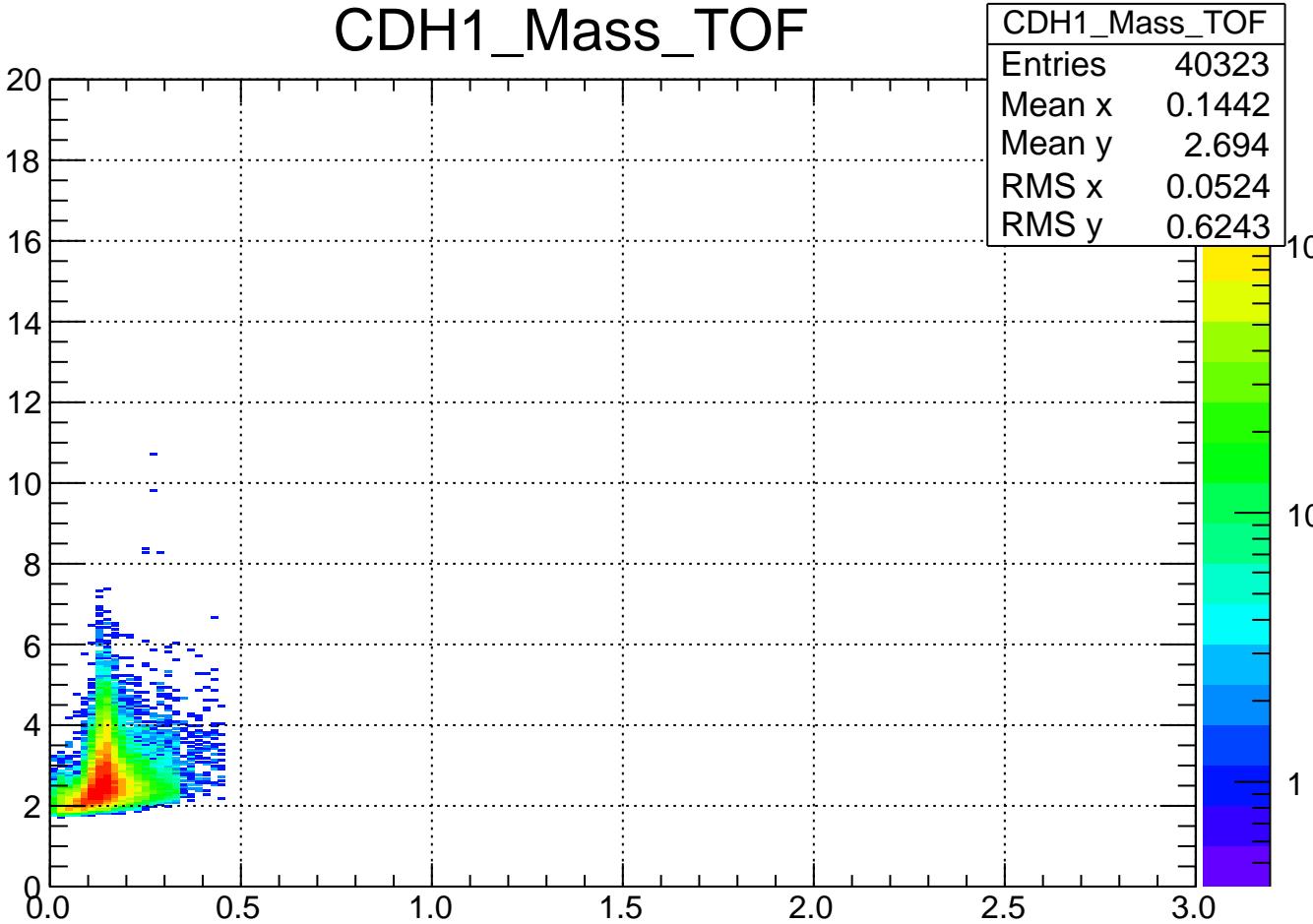
# CDH1\_Mom\_TOF



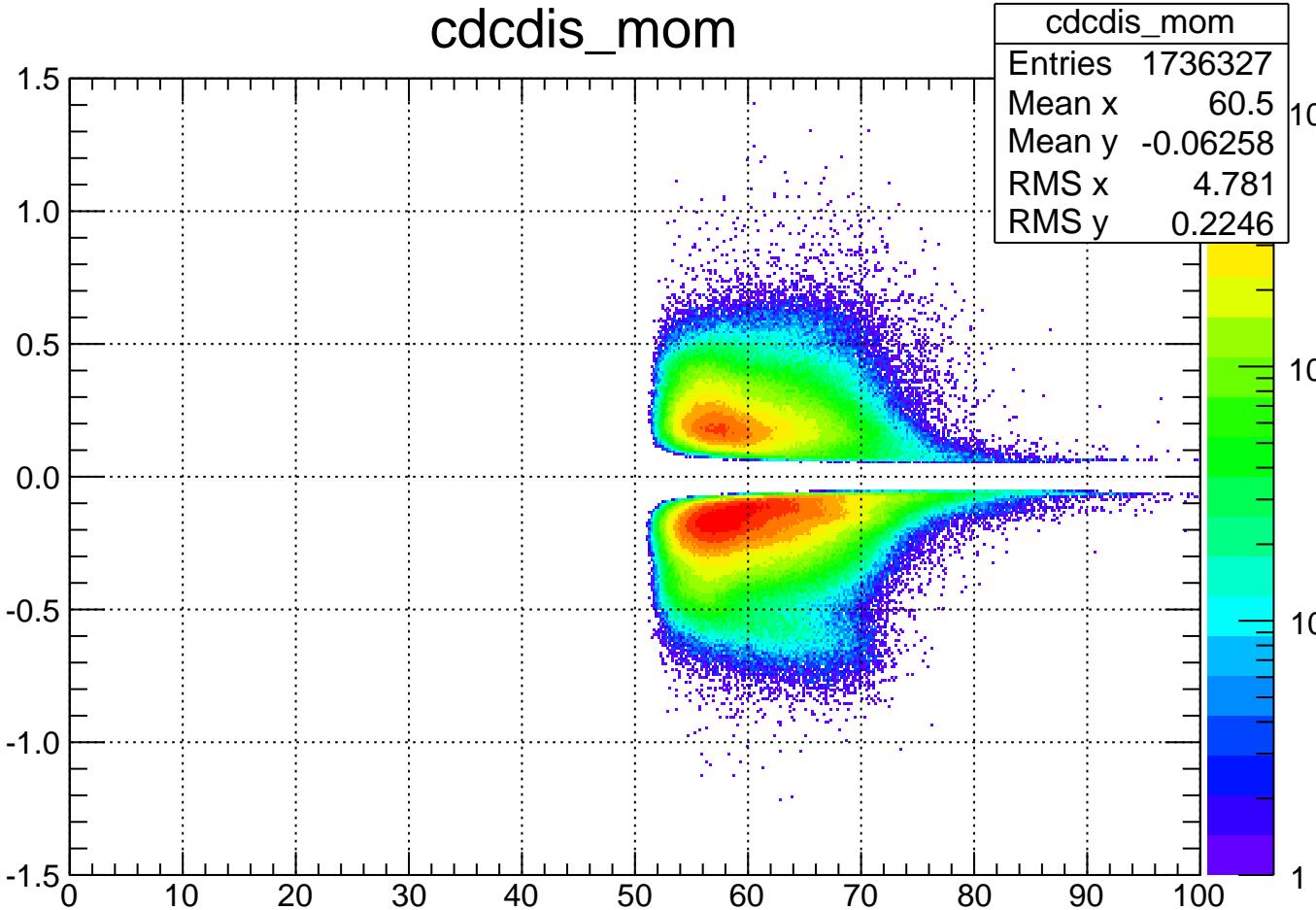
# CDH1\_Mass\_dT



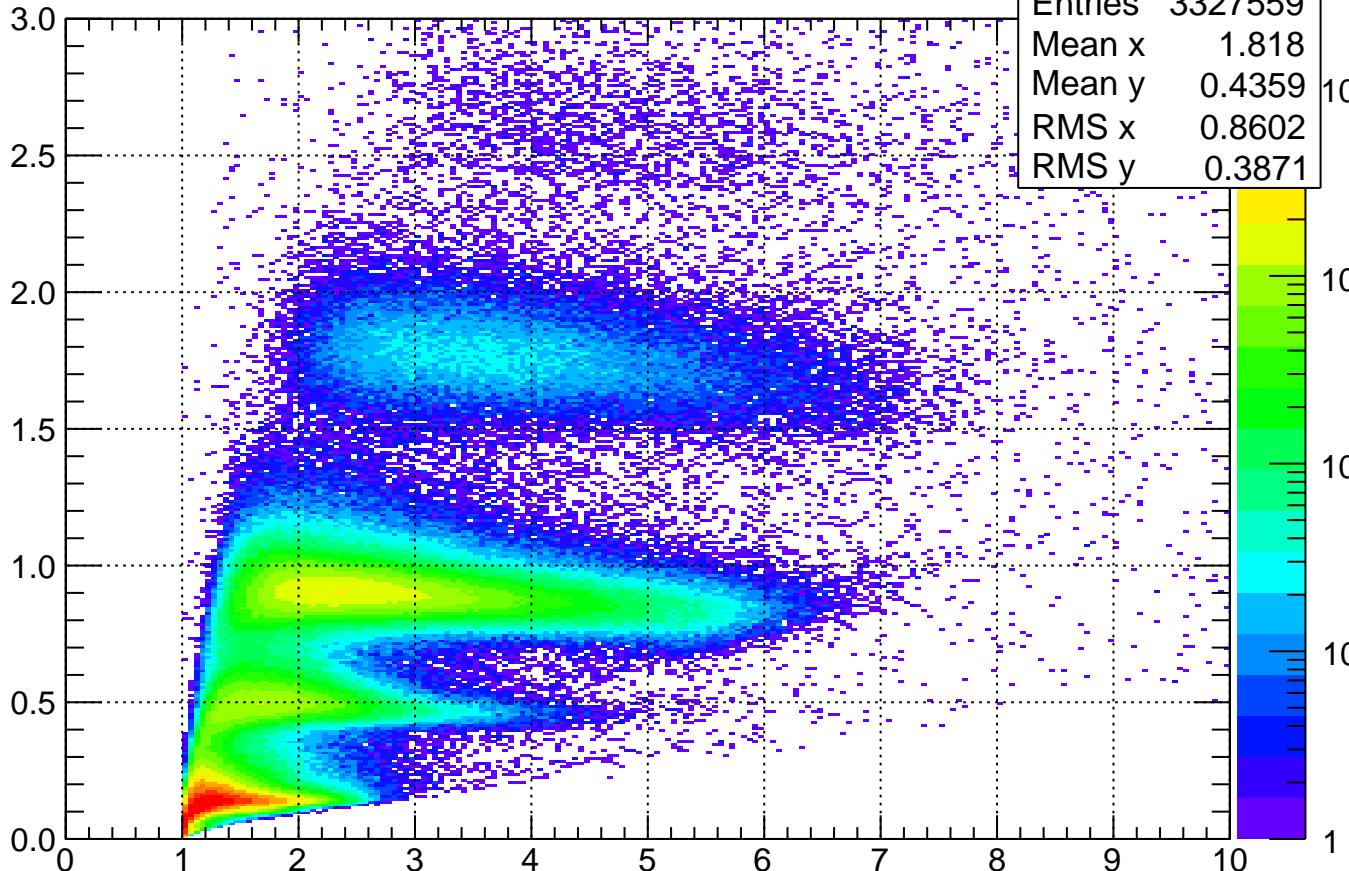
# CDH1\_Mass\_TOF



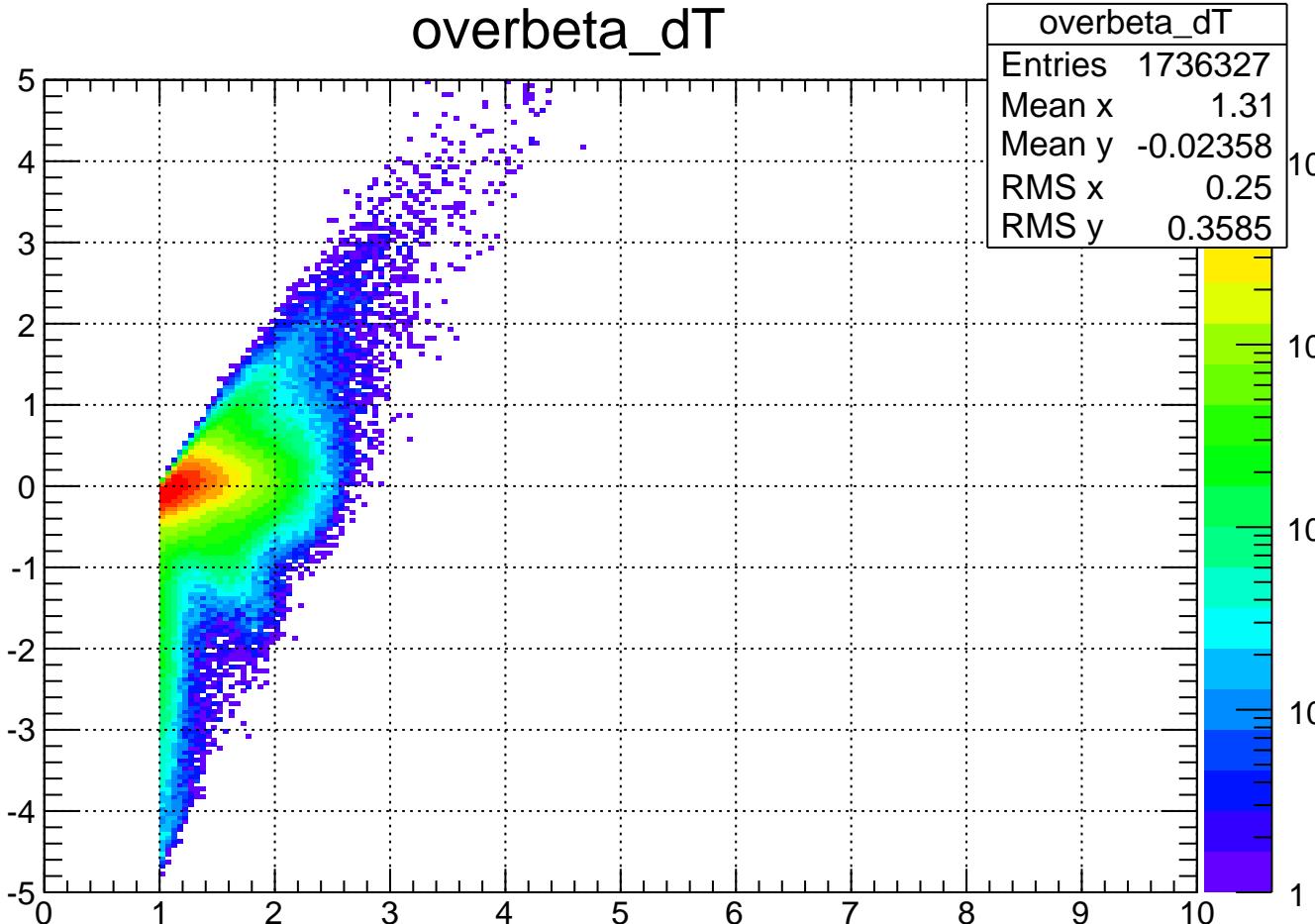
# cdcdis\_mom



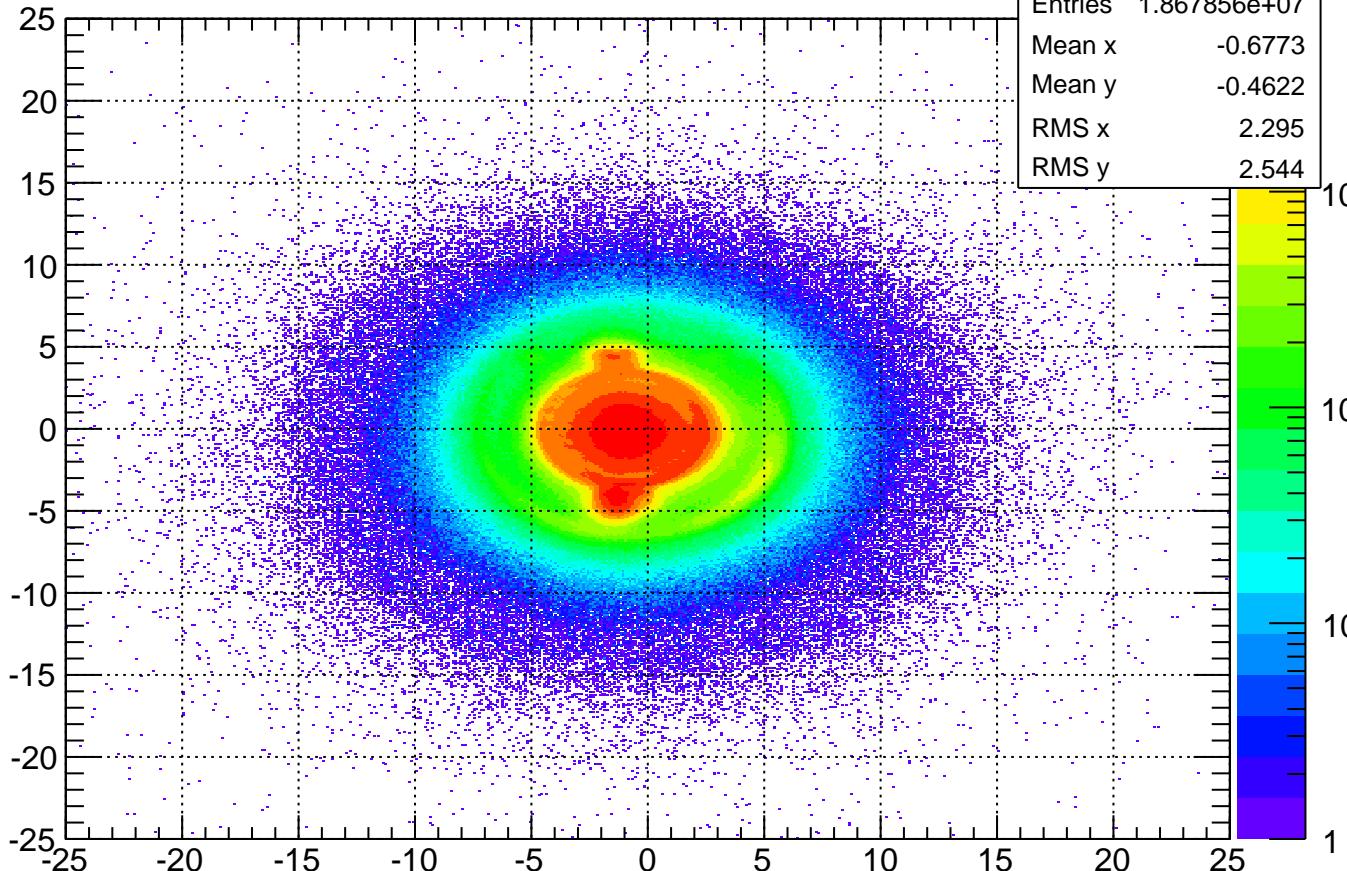
# overbeta\_mass



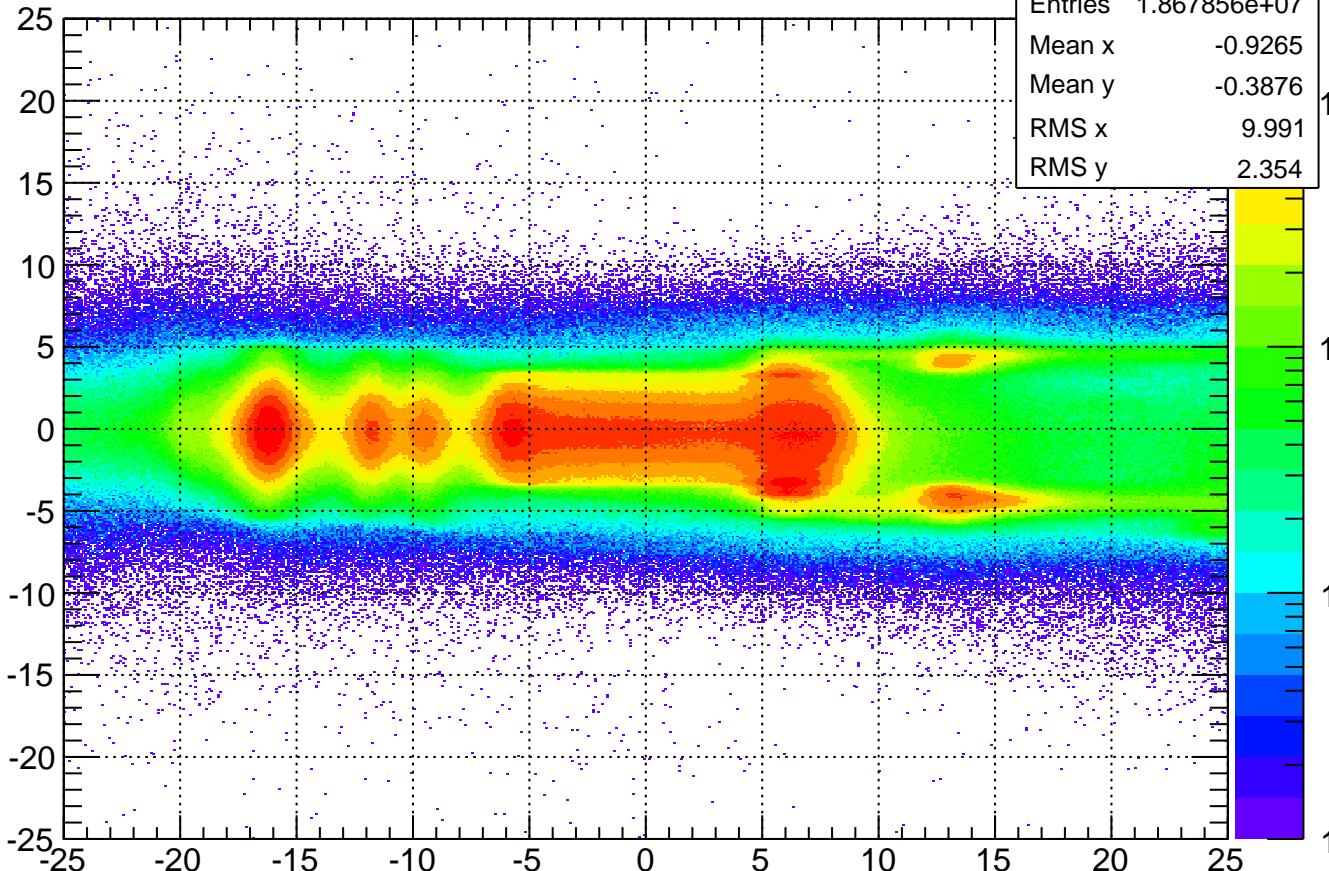
# overbeta\_dT



# vertex\_xy



# vertex\_zy



# vertex\_zy

