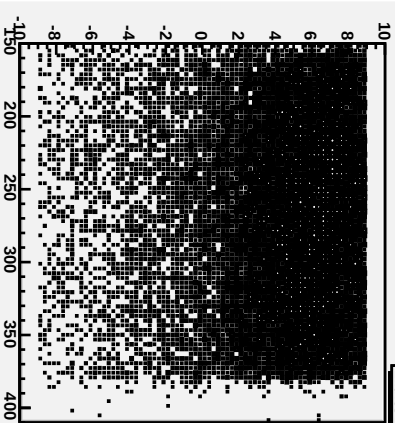
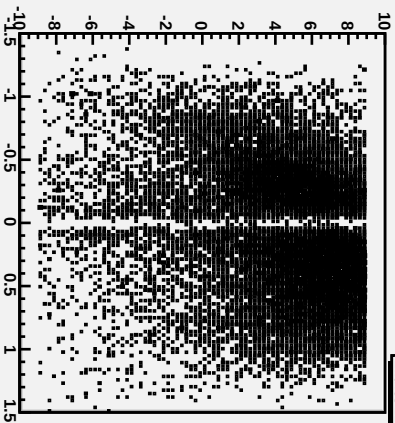


T0 Dvdrift % in MBL vs z cms



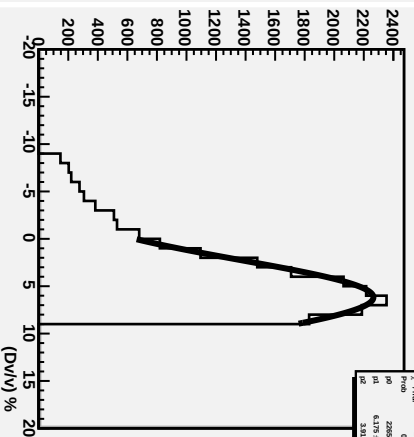
TO DvdriftMBL_110_z
Entries 21292

T0 Dvdrift % in MBL vs slope



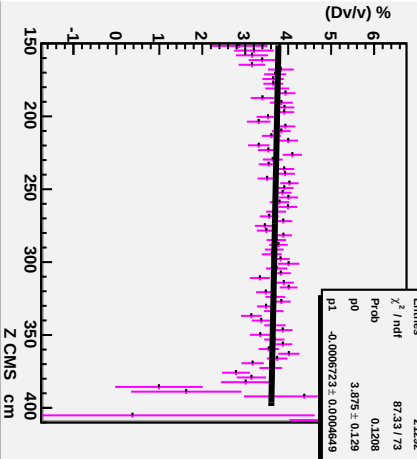
TO DvdriftMBL_110_slope
Entries 21292

T0 Dvdrift % in MBL



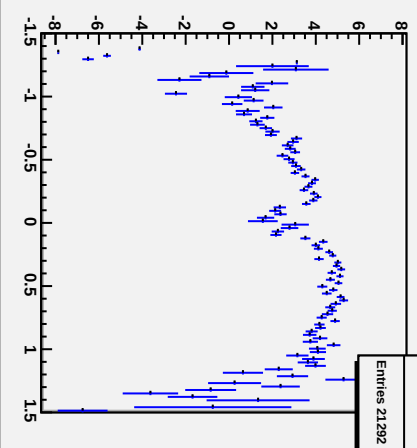
TO DvdriftMBL_110
Entries 21292
 $\chi^2/n\text{df}$ 13.67/6
Prob 0.00019
p0 2285 $\pm$ 23.4
p1 6.175 $\pm$ 0.080
p2 3.81 $\pm$ 0.09

T0 Dvdrift % in MBL vs z cms



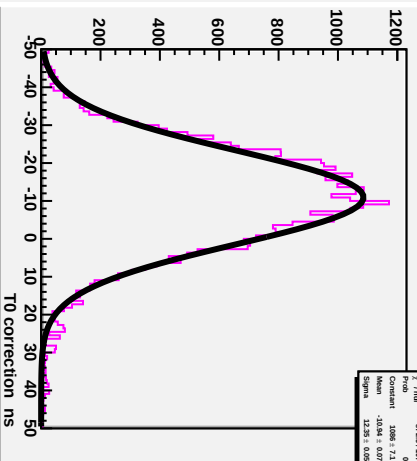
TO DvdriftMBL_110_z_p1x
Entries 21292
 $\chi^2/n\text{df}$ 87.33/73
Prob 0.1208
p0 3.875 $\pm$ 0.129
p1 -0.0006723 $\pm$ 0.000649

T0 Dvdrift % in MBL vs slope



TO DvdriftMBL_110_slope_p1x
Entries 21292

TOPhi in MBL



TOPhiMBL_110
Entries 21292
 $\chi^2/n\text{df}$ 87.51/307
Prob 0
Constant -1086 $\pm$ 7.1
Mean -10.84 $\pm$ 0.07
Sigma 12.35 $\pm$ 0.06