Center vs. Bottom: Center-1.QDC vs. TOF

Center vs. Bottom: Center-2.QDC vs. TOF

Center vs. Bottom: Bottom-1.QDC vs. TOF

Center vs. Bottom: Bottom-2.QDC vs. TOF

Center vs. Bottom: Center-1.QDC vs. TOF w/ QDC cut

χ² / ndf	19.78 / 19
Prob	0.4081
p0	−6483 ± 2488
p1	1.096 ± 3.721
p2	1792 ± 267.6

Center vs. Bottom: Center-2.QDC vs. TOF w/ QDC cut

χ² / ndf	3.187 / 19
Prob	1
p0	−1.181e+04 ± 3859
p1	−4.47 ± 8.381
p2	2536 ± 341.1

Center vs. Bottom: Bottom-1.QDC vs. TOF w/ QDC cut

χ² / ndf	16.98 / 19
Prob	0.5914
p0	7904 ± 1846
p1	0.5858 ± 2.796
p2	−335.5 ± 179.3

Center vs. Bottom: Bottom-2.QDC vs. TOF w/ QDC cut

χ² / ndf	1.693 / 19
Prob	1
p0	6808 ± 2278
p1	1.526 ± 2.694
p2	−3.729 ± 221.7

Center vs. Bottom: Prerimanary σ_{TOF} Center side

Entries 1600
Integral 5.246e+05

Factor-2

Preriminary σ_{TOF} = 300.82 ± 1.82

Best factor = 0.600, 0.475

Factor-1