## Fgd2HABwd\_ToF\_ECal\_FGD2\_track $\chi^2$ / ndf p0 160 #Events **p1** △ P6 MC 140 P6 Data Fit P6 MC 120 Fit P6 Data 100 80 60 40 20 -10-5 -15

 $-4.359 \pm 0.080$ p2  $2.746 \pm 0.071$ p3  $8.002 \pm 1.796$ p4  $4.807 \pm 0.266$ **p5**  $1.519 \pm 0.366$  $\chi^2$  / ndf 489.5 / 67 p0  $118.5 \pm 1.2$ p1  $-4.711 \pm 0.017$ p2  $2.044 \pm 0.014$  $9.428 \pm 0.364$ p3 p4  $4.017 \pm 0.066$ **p5**  $1.85 \pm 0.06$ 

ToF BrECal-FGD2

69.78 / 56

 $101.1 \pm 3.6$