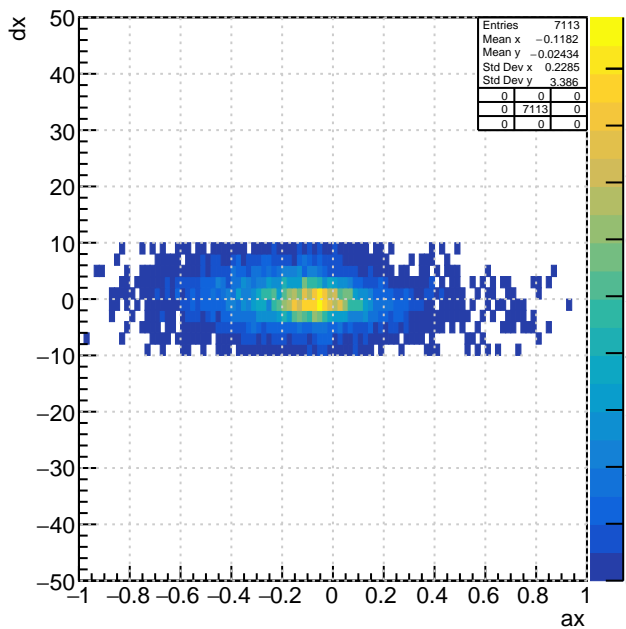
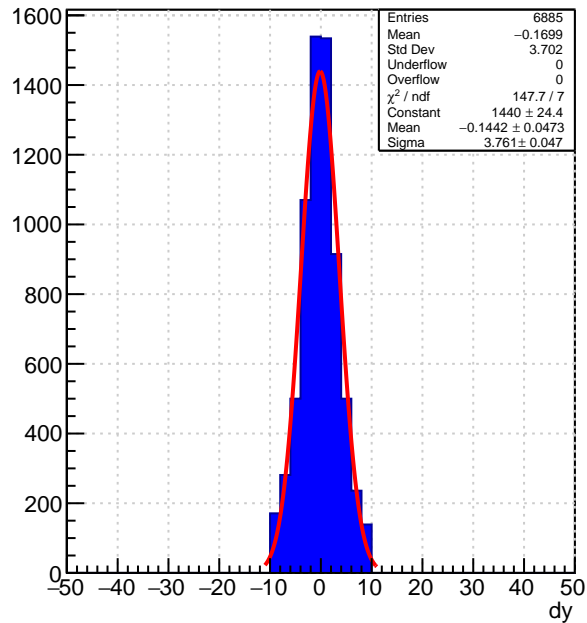
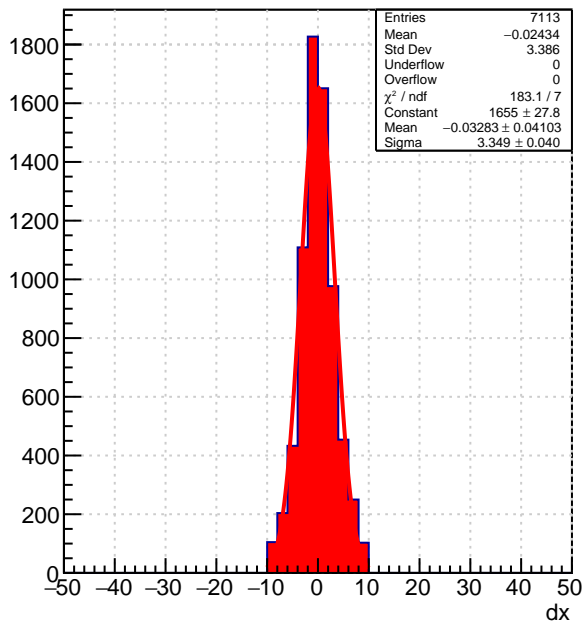
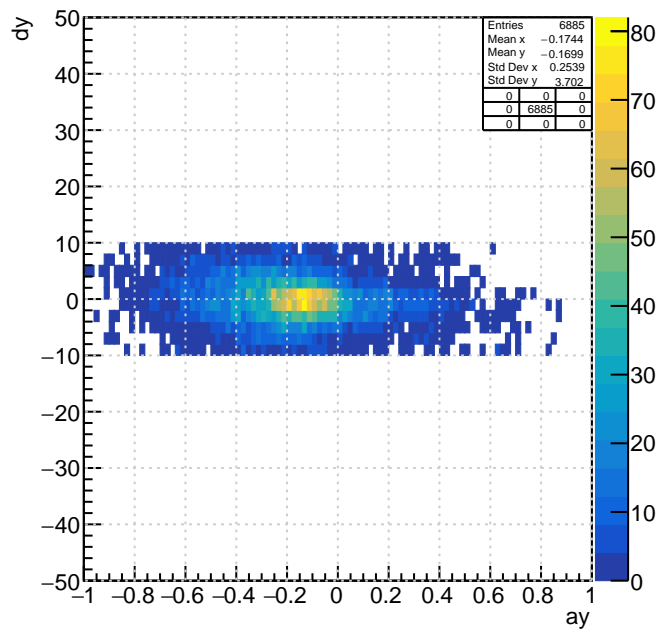


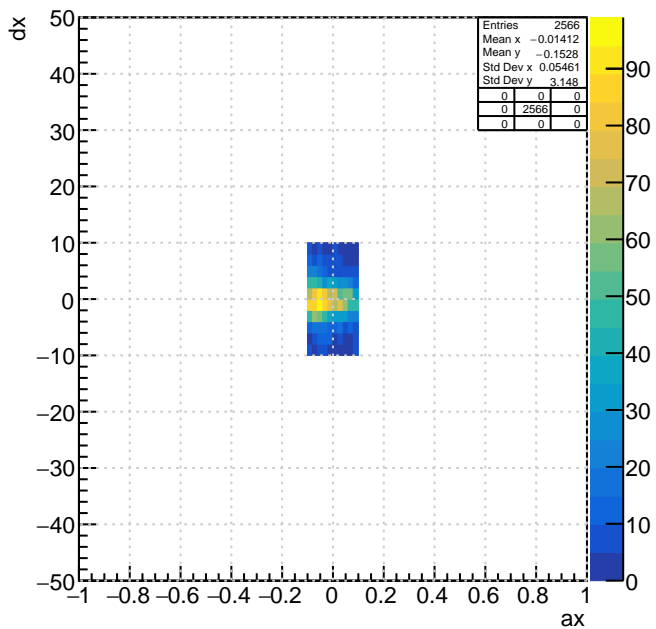
ax - dx : $0.0 < \text{Abs}(\text{bt.ax}) < 1.0$



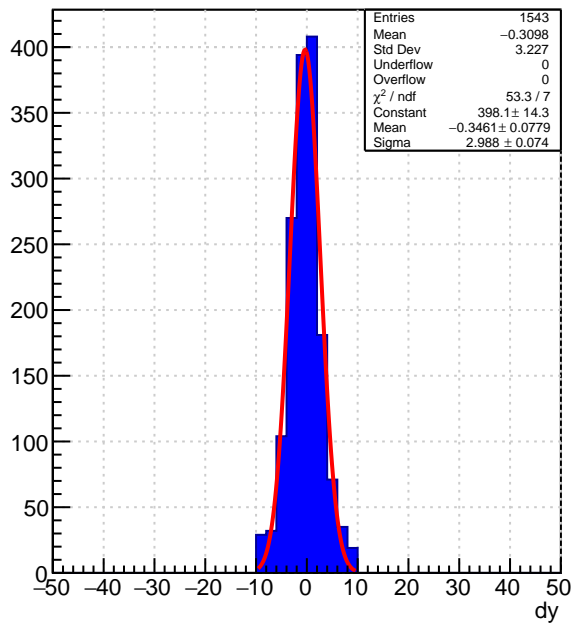
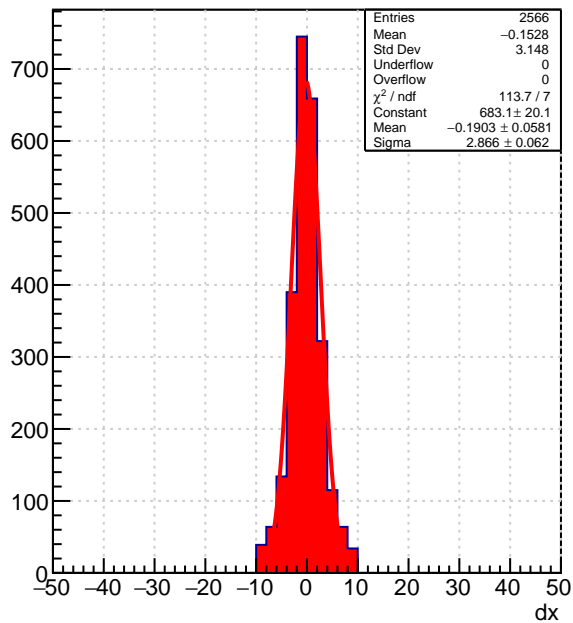
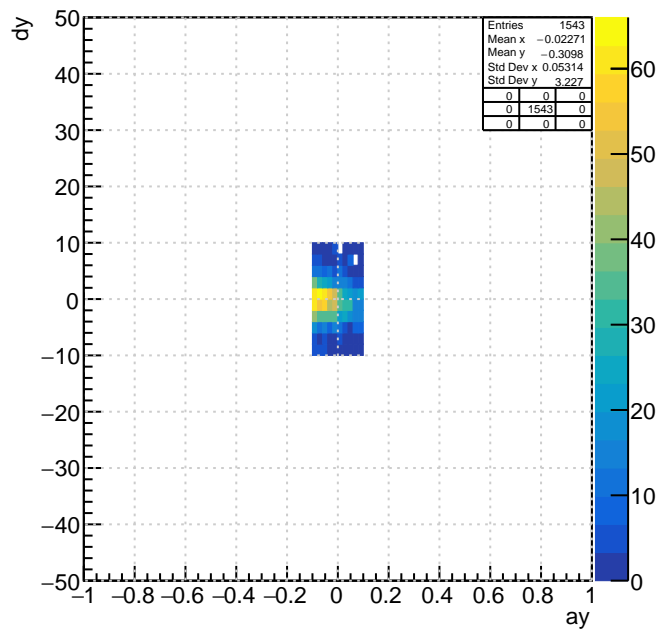
ay - dy : $0.0 < \text{Abs}(\text{bt.ay}) < 1.0$



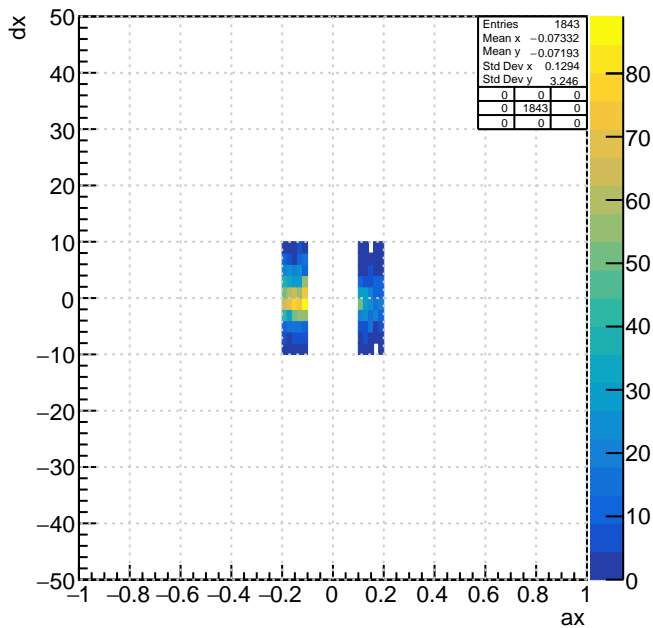
ax - dx : $0.0 < \text{Abs}(\text{bt.ax}) < 0.1$



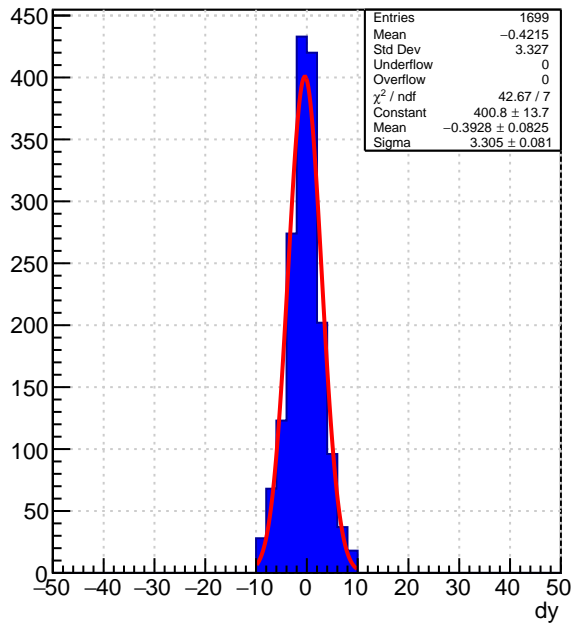
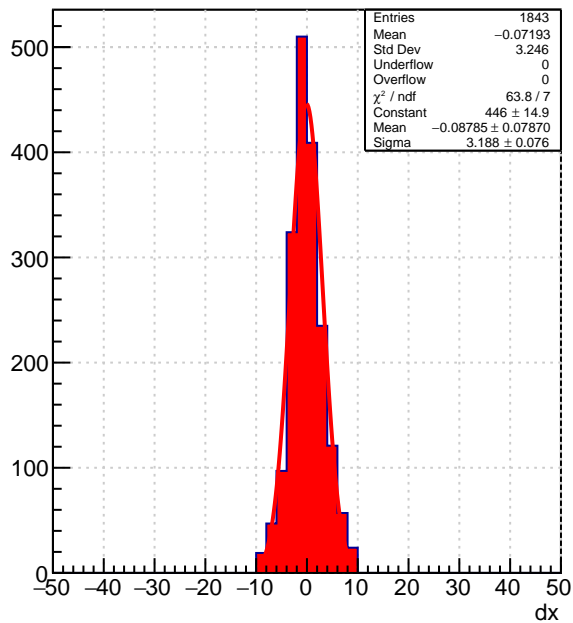
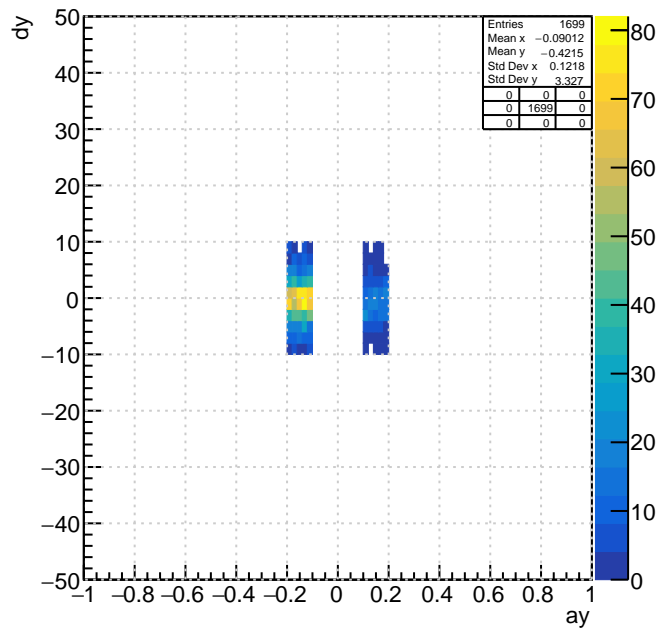
ay - dy : $0.0 < \text{Abs}(\text{bt.ay}) < 0.1$



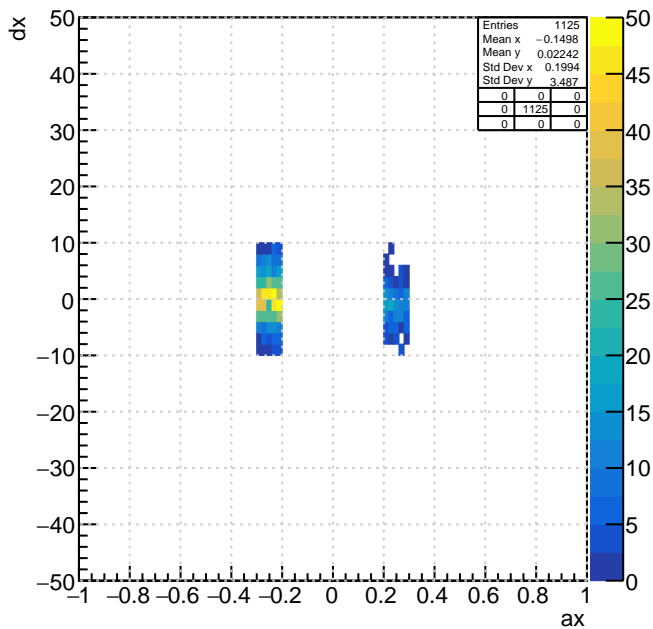
ax - dx : $0.1 < \text{Abs}(\text{bt.ax}) < 0.2$



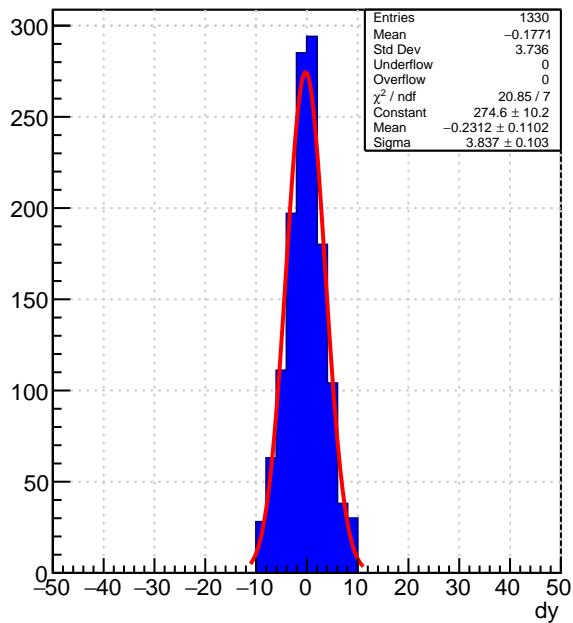
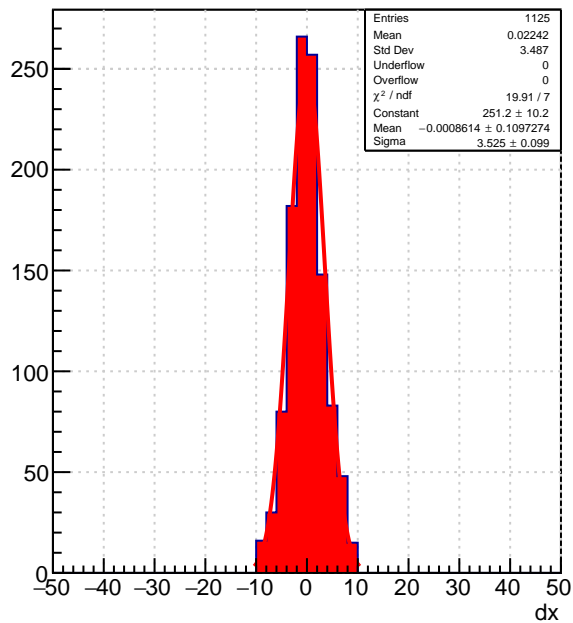
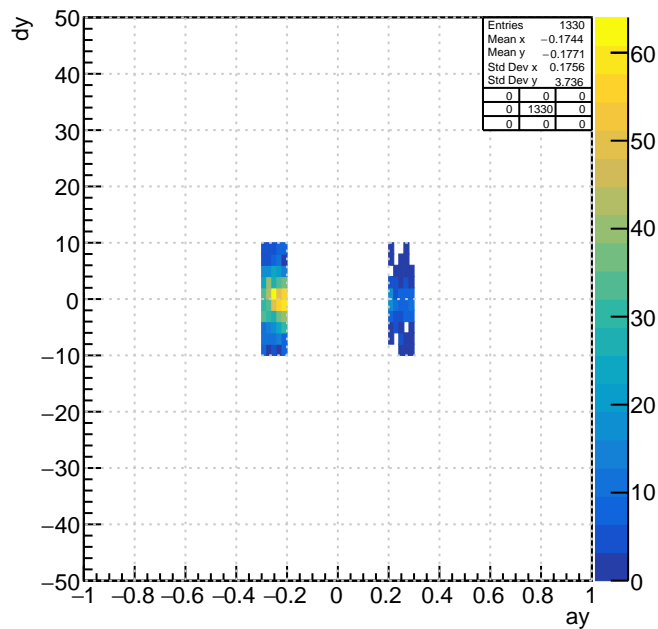
ay - dy : $0.1 < \text{Abs}(\text{bt.ay}) < 0.2$



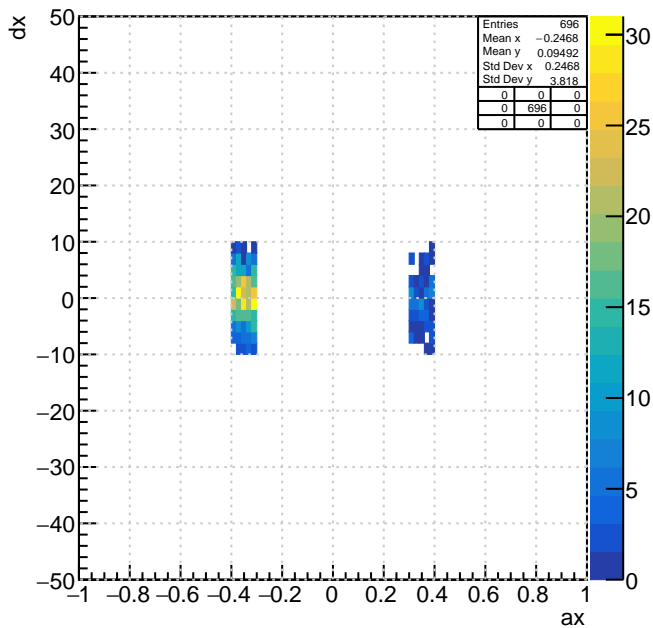
ax - dx : $0.2 < \text{Abs}(\text{bt.ax}) < 0.3$



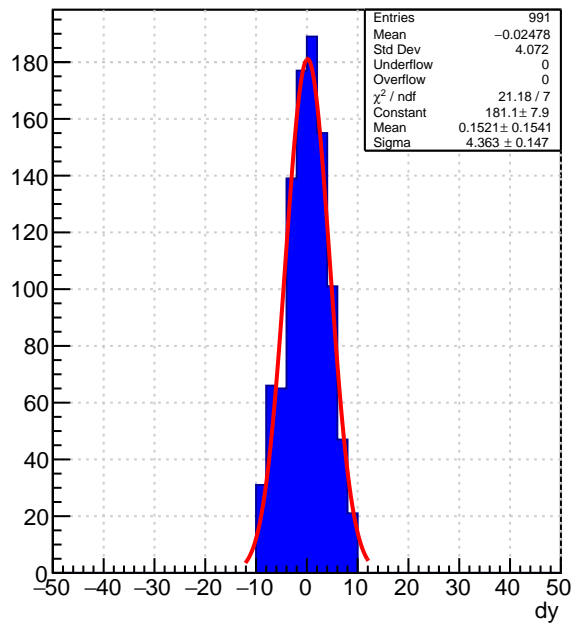
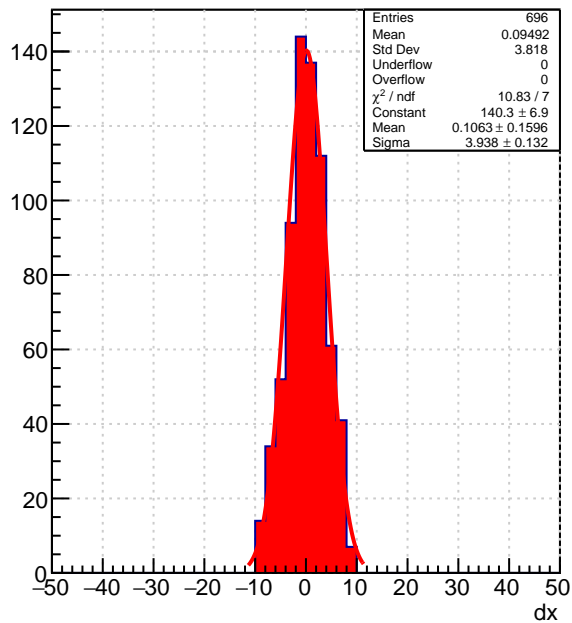
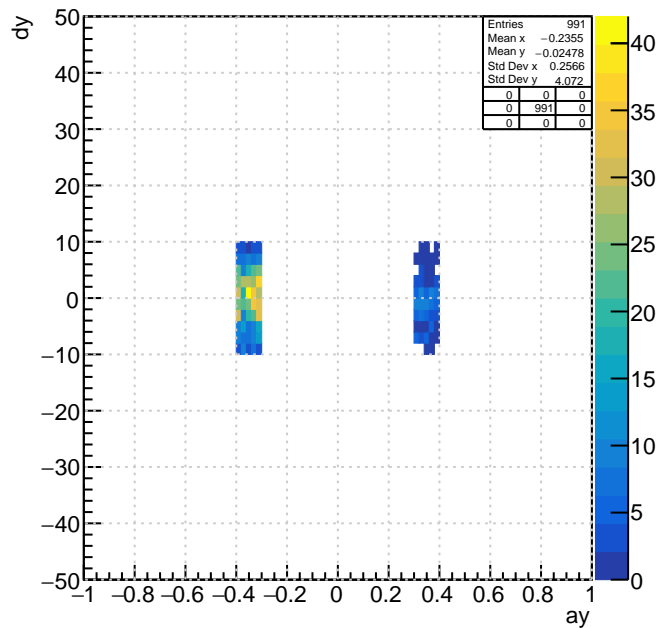
ay - dy : $0.2 < \text{Abs}(\text{bt.ay}) < 0.3$



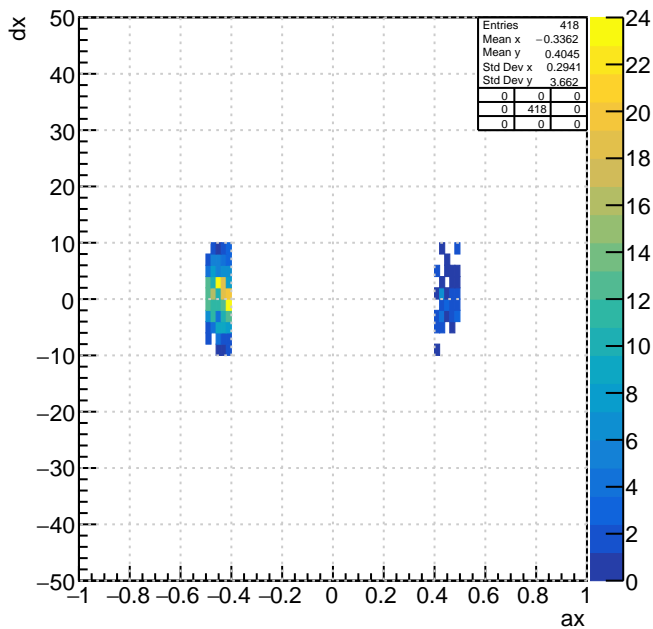
ax - dx : $0.3 < \text{Abs}(\text{bt.ax}) < 0.4$



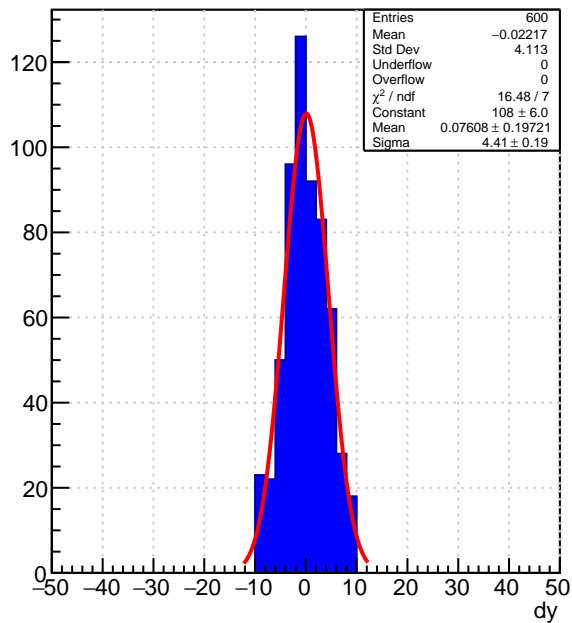
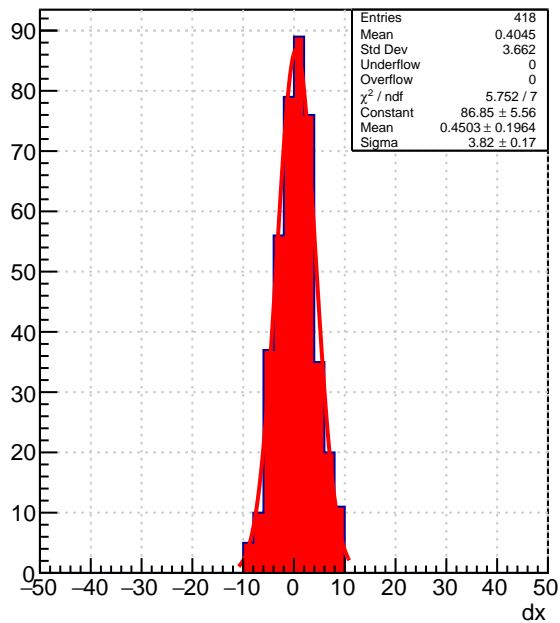
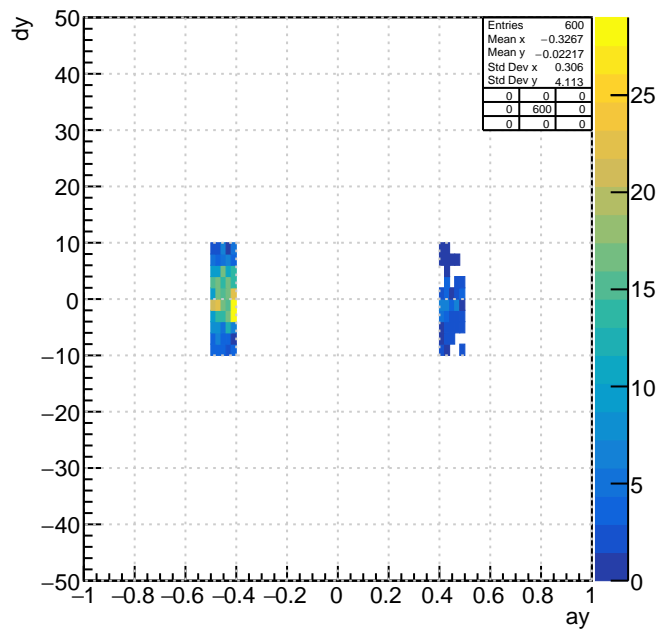
ay - dy : $0.3 < \text{Abs}(\text{bt.ay}) < 0.4$



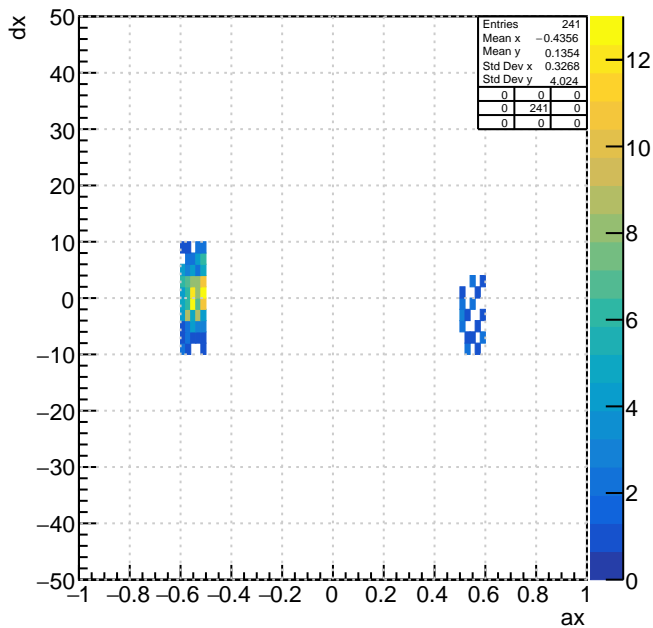
ax - dx : $0.4 < \text{Abs}(\text{bt.ax}) < 0.5$



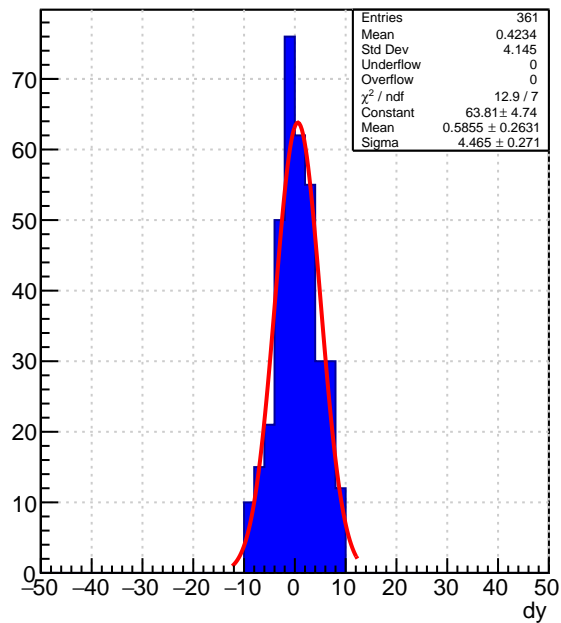
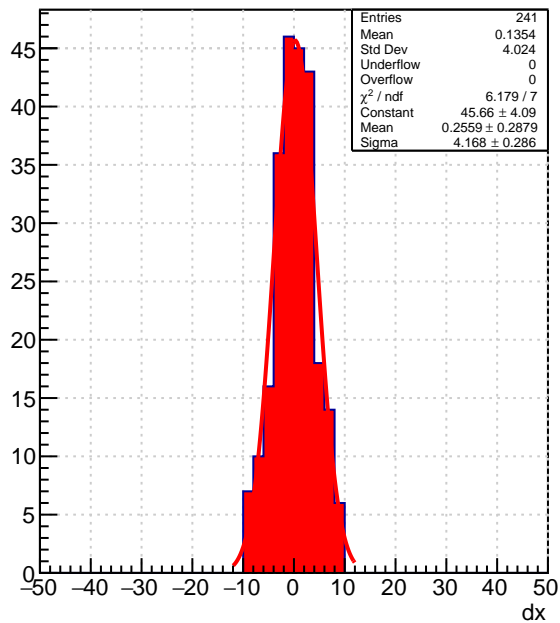
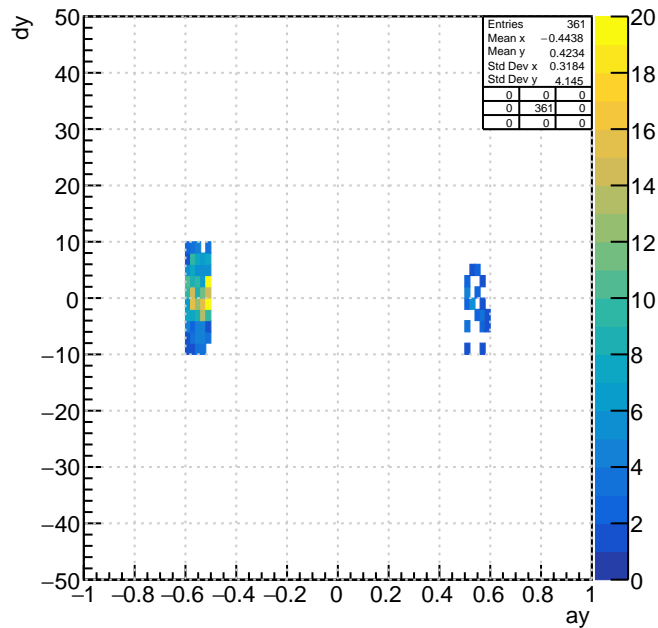
ay - dy : $0.4 < \text{Abs}(\text{bt.ay}) < 0.5$



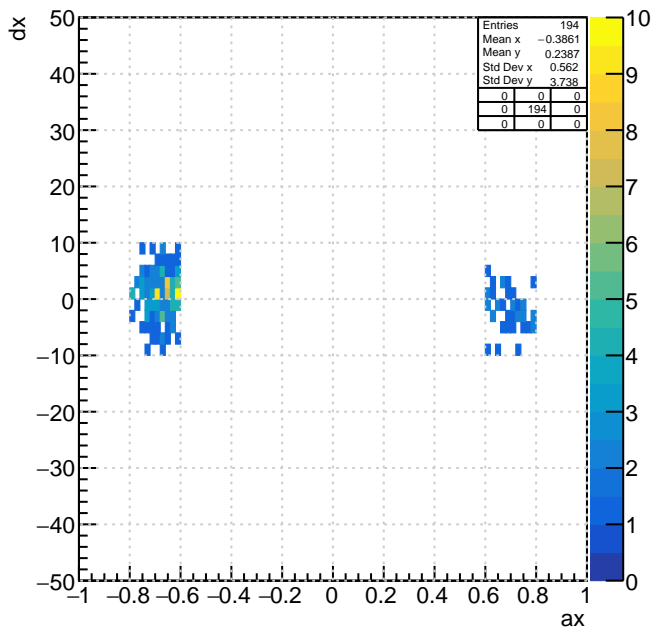
ax - dx : $0.5 < \text{Abs}(\text{bt.ax}) < 0.6$



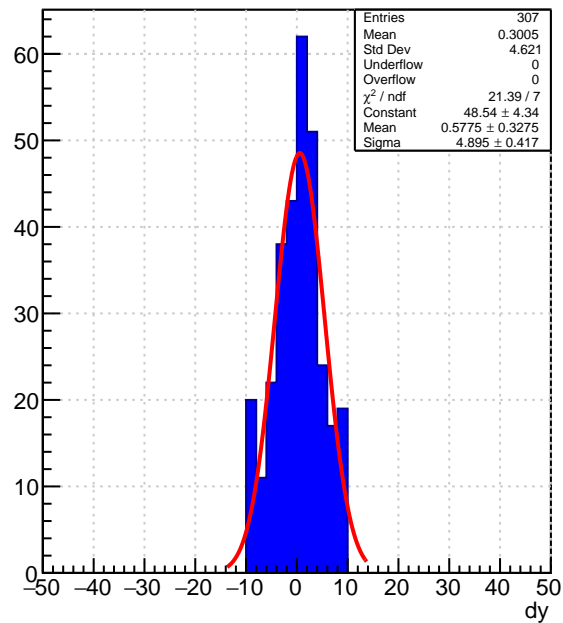
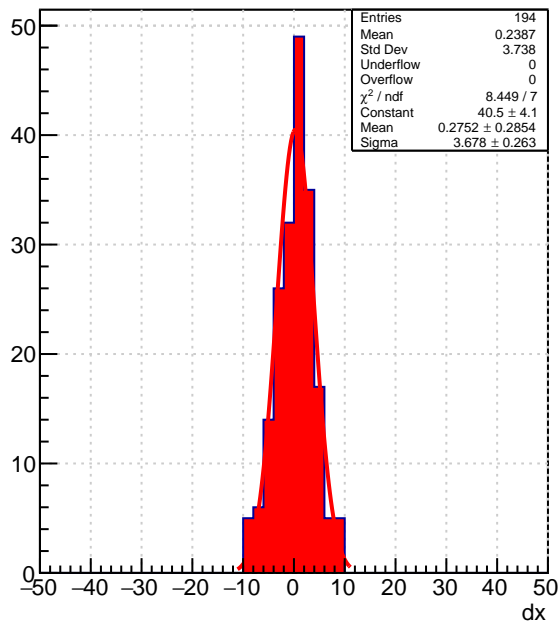
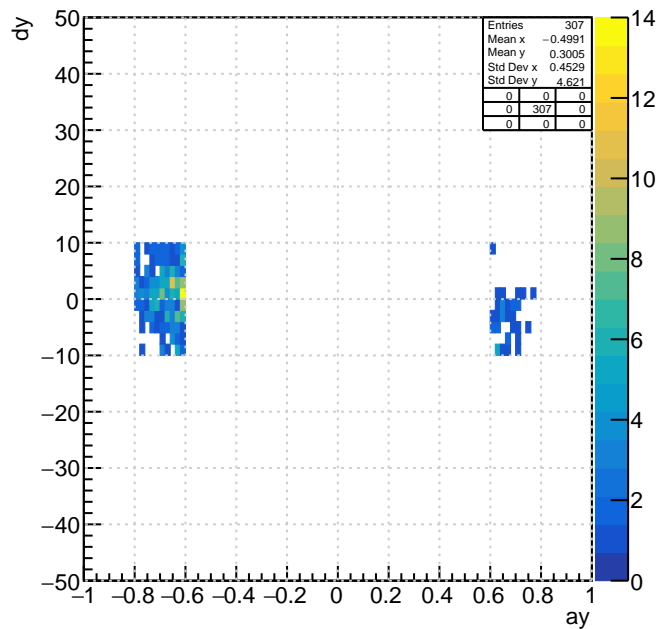
ay - dy : $0.5 < \text{Abs}(\text{bt.ay}) < 0.6$



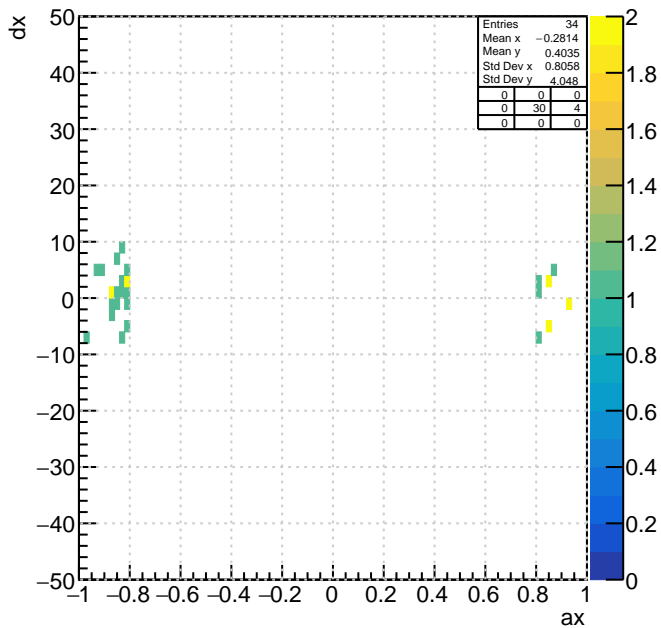
ax - dx : $0.6 < \text{Abs}(\text{bt.ax}) < 0.8$



ay - dy : $0.6 < \text{Abs}(\text{bt.ay}) < 0.8$



ax - dx : $0.8 < \text{Abs}(\text{bt.ax}) < 1.2$



ay - dy : $0.8 < \text{Abs}(\text{bt.ay}) < 1.2$

