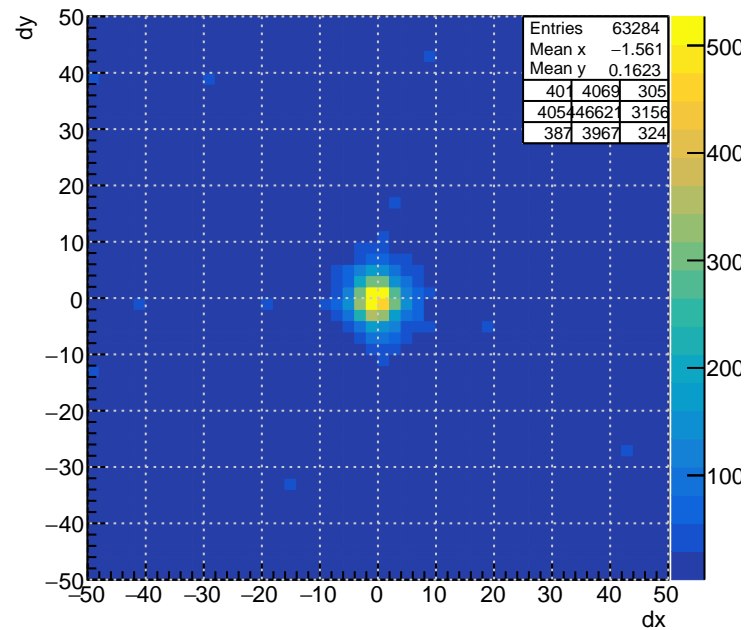
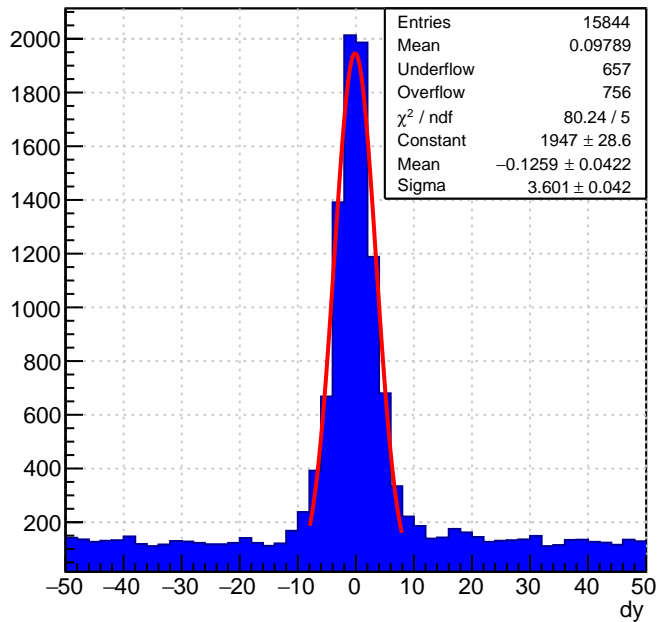


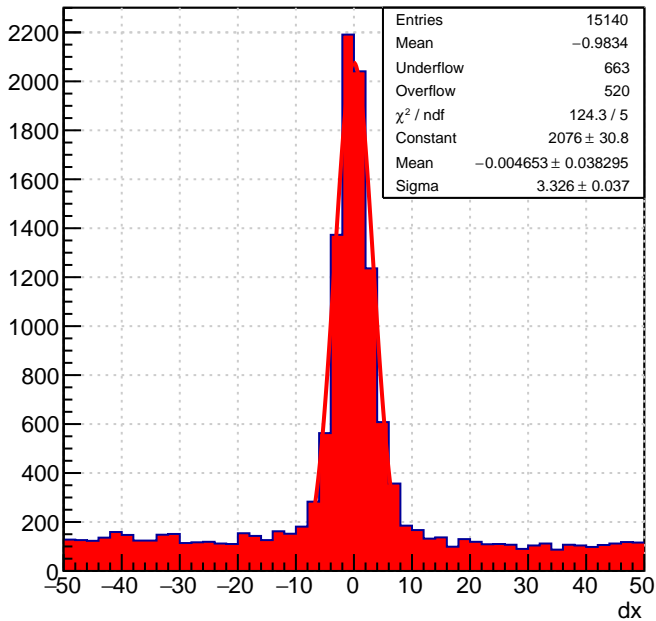
dp histogram {TMath::Hypot(dax-(0.000),day-(0.000))<0.120}



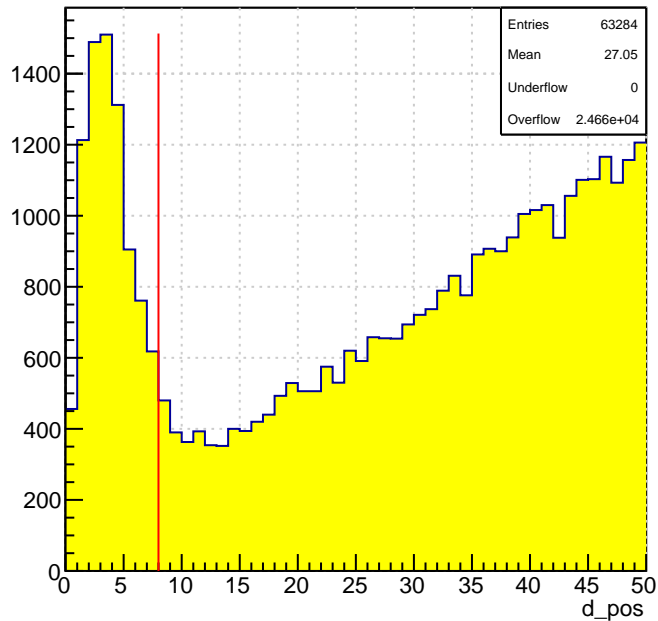
dy : TMath::Abs(dx-(0.0))<8.0



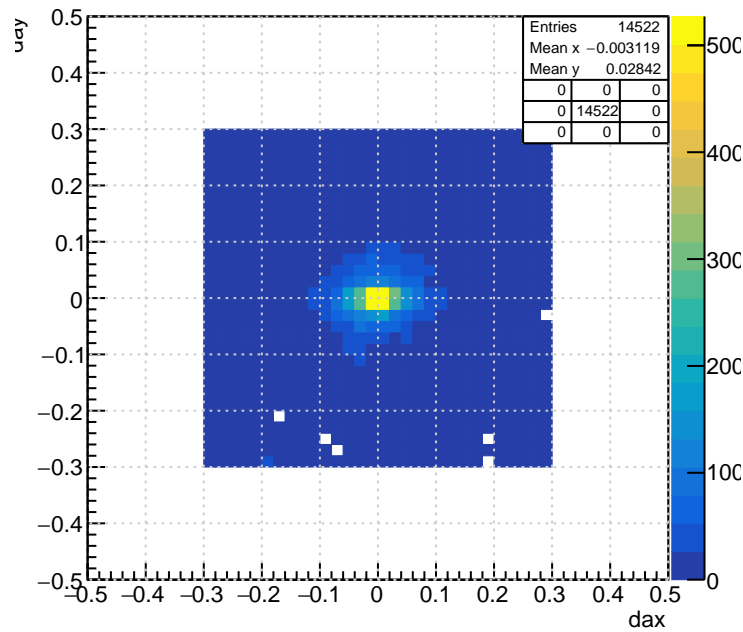
dx : TMath::Abs(dy-(0.0))<8.0



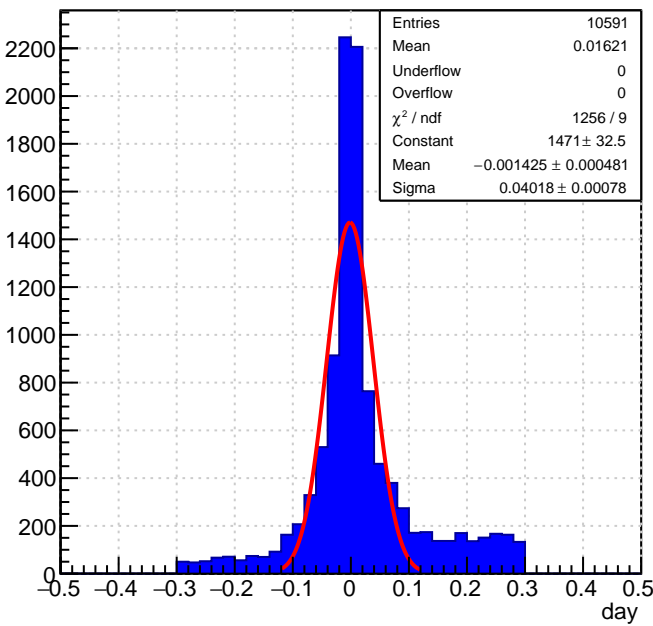
TMath::Hypot(dx-(0.0),dy-(0.0))



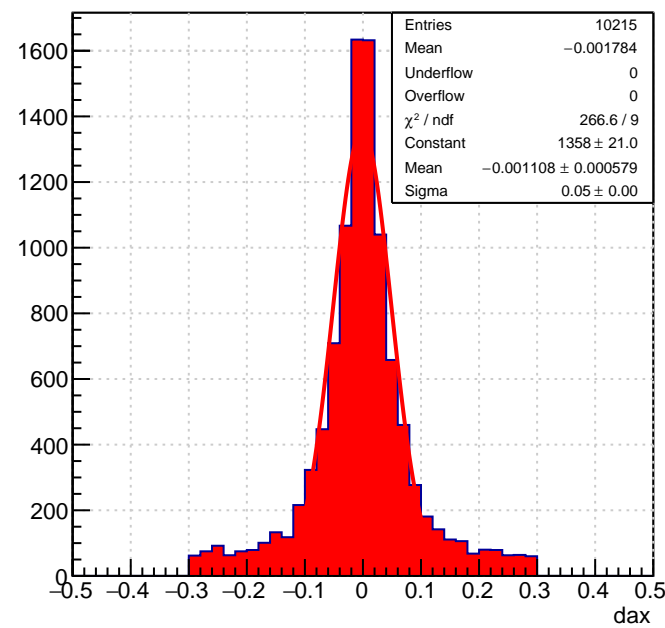
da histogram (TMath::Hypot(dx-(0.0),dy-(0.0))<8.0)



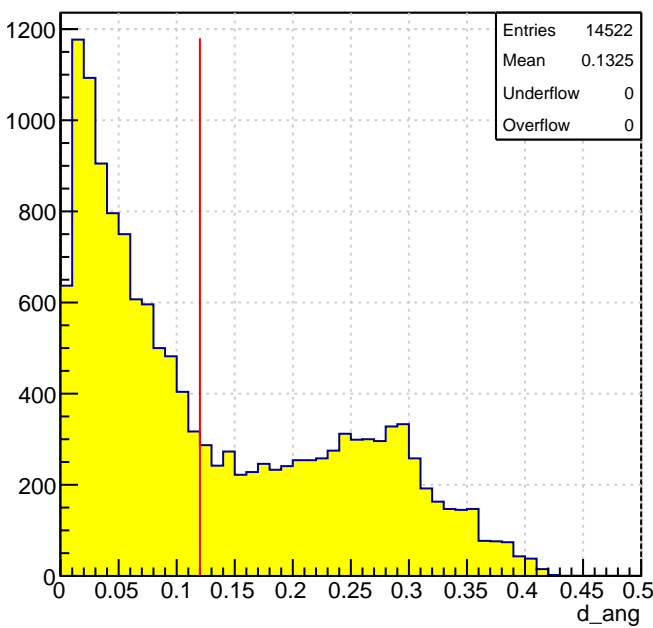
day : TMath::Abs(dax)<0.120



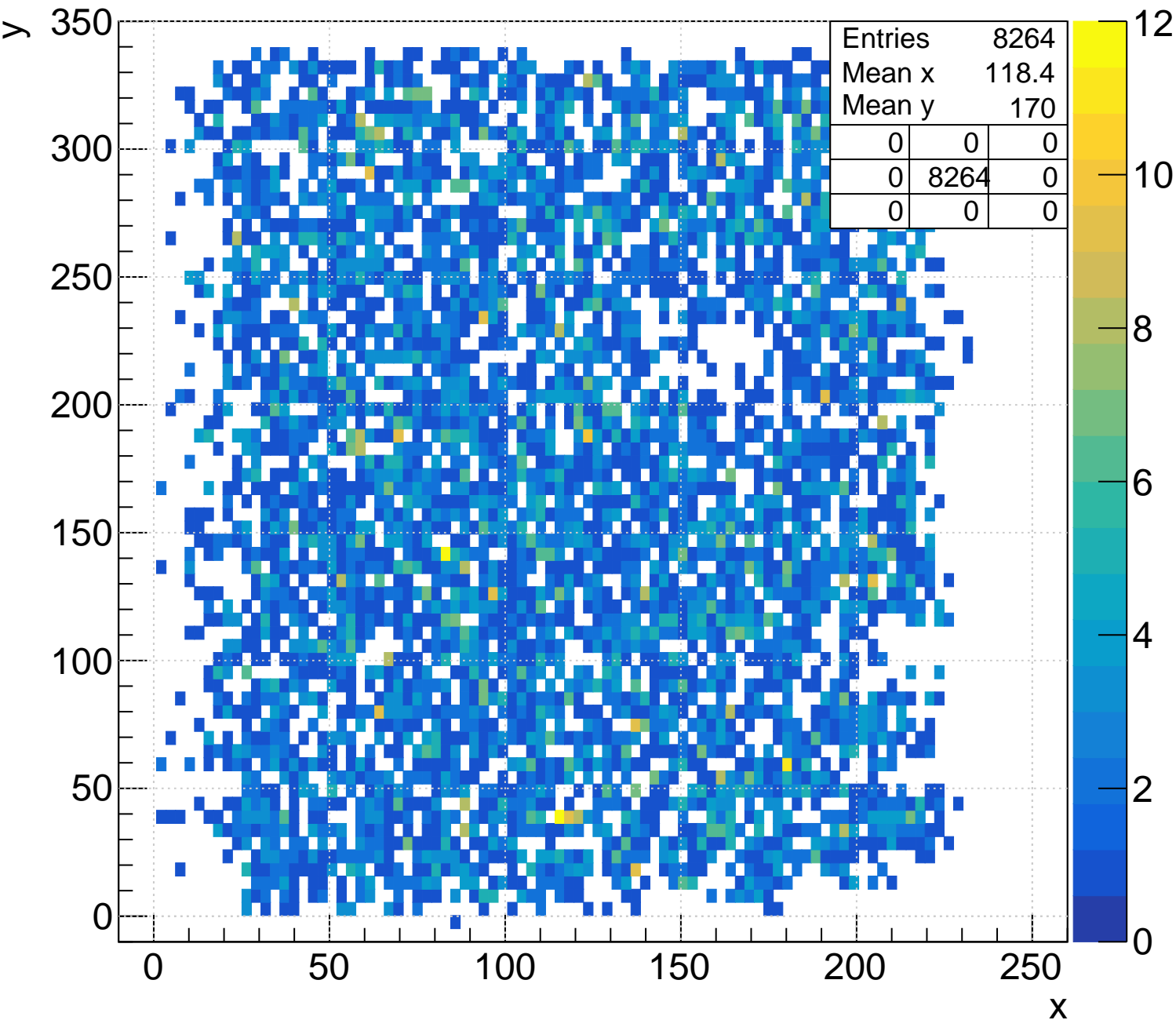
dax : TMath::Abs(day)<0.120



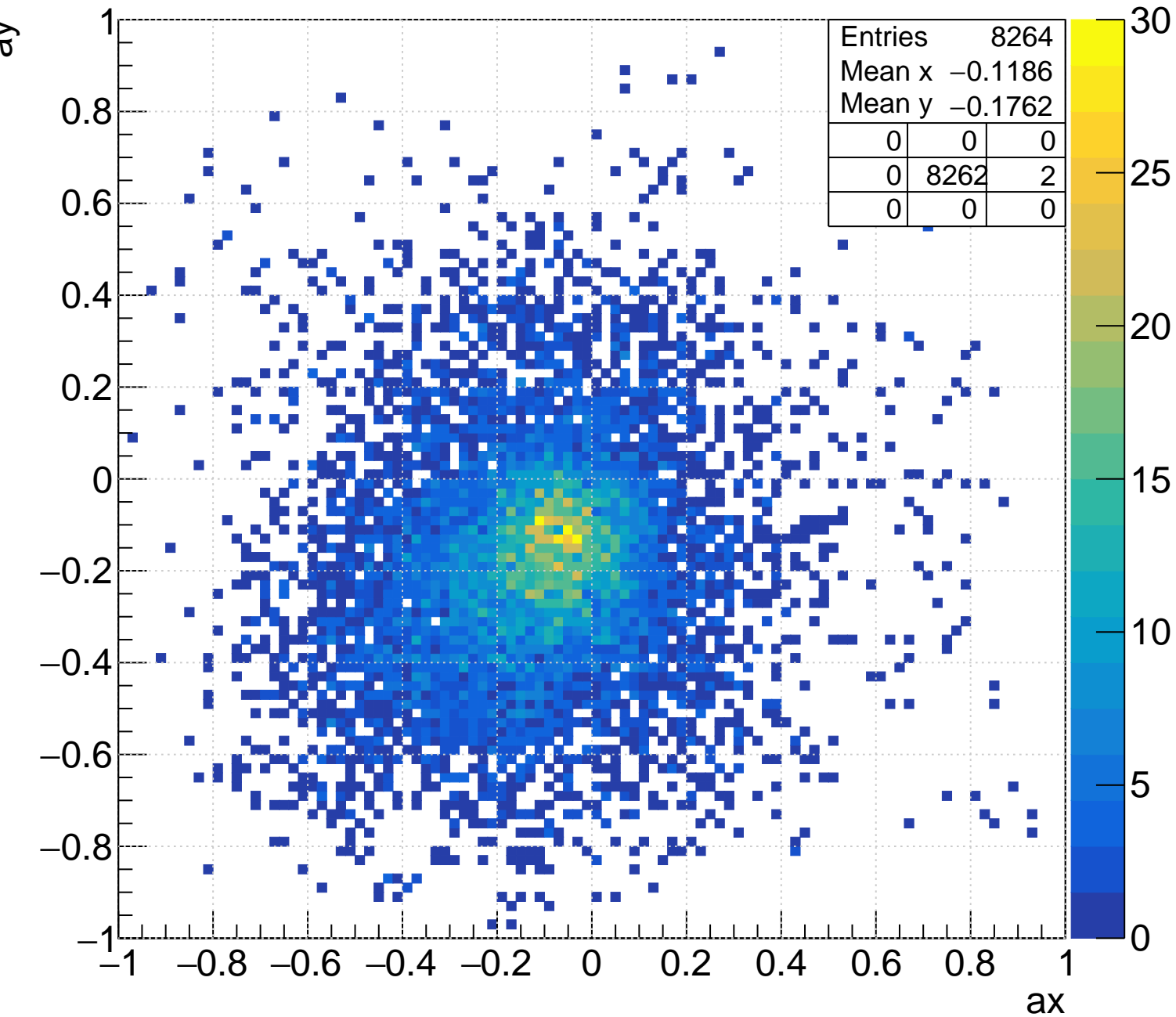
TMath::Hypot(dax,day)



position {TMath::Hypot(dx-(0.0),dy-(0.0))<8.0&&TMath::Hypot(dax-(0.000),day-(0.000))<0.120}



angle {TMath::Hypot(dx-(0.0),dy-(0.0))<8.0&&TMath::Hypot(dax-(0.000),day-(0.000))<0.120}



unixtime {TMath::Hypot(dx-(0.0),dy-(0.0))<8.0&&TMath::Hypot(dax-(0.000),day-(0.000))<0.120}

