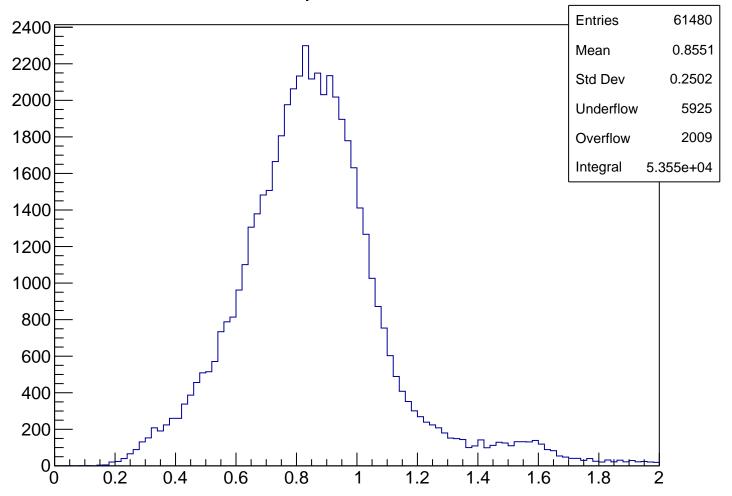
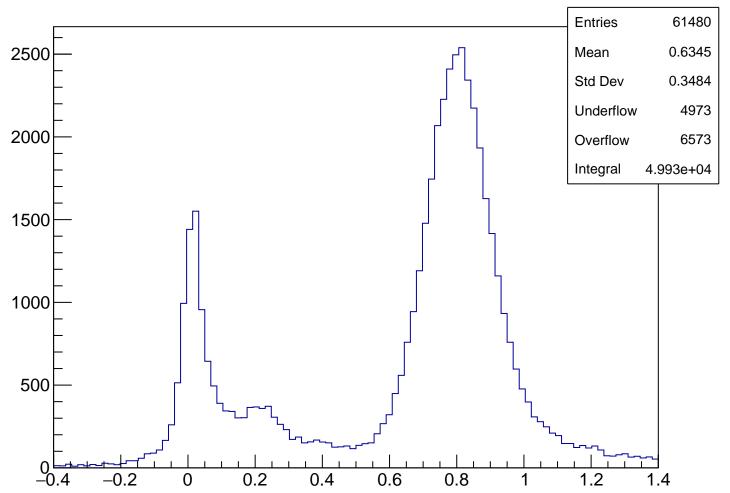
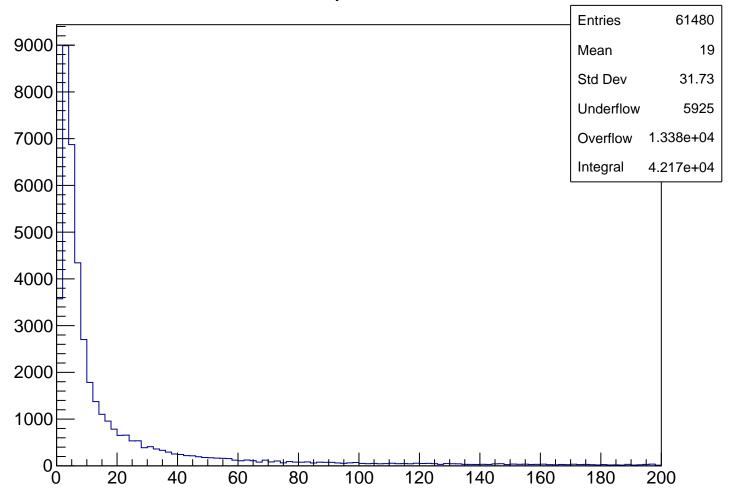
pKurama



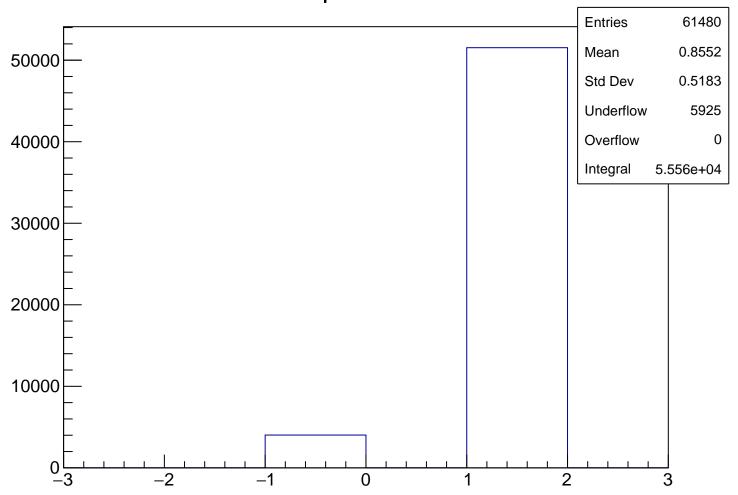


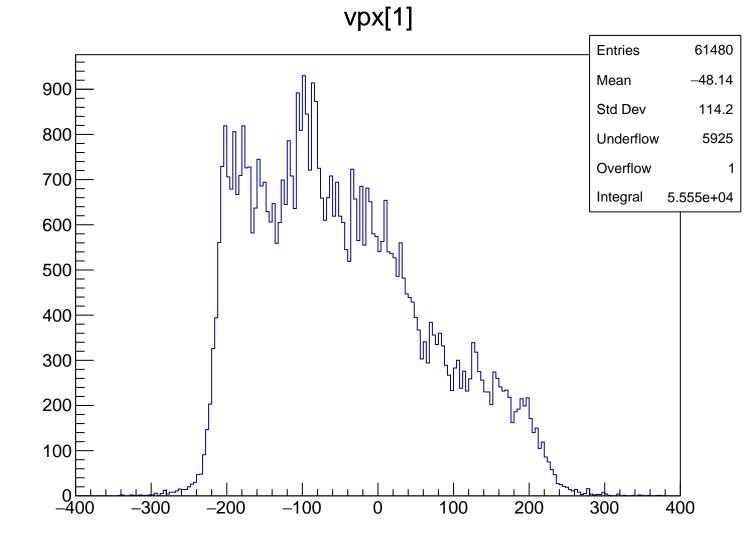


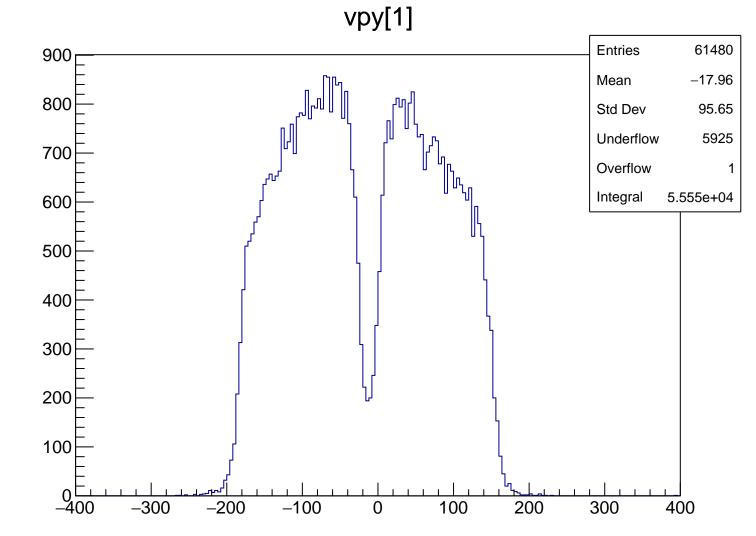
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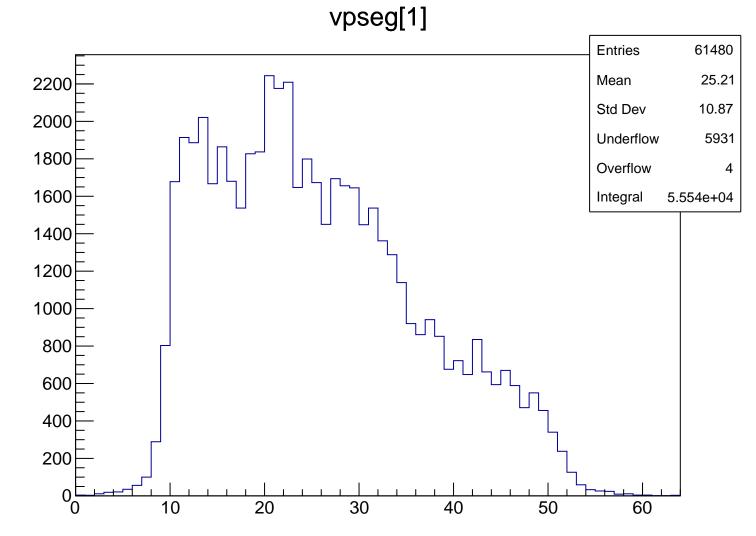


qKurama

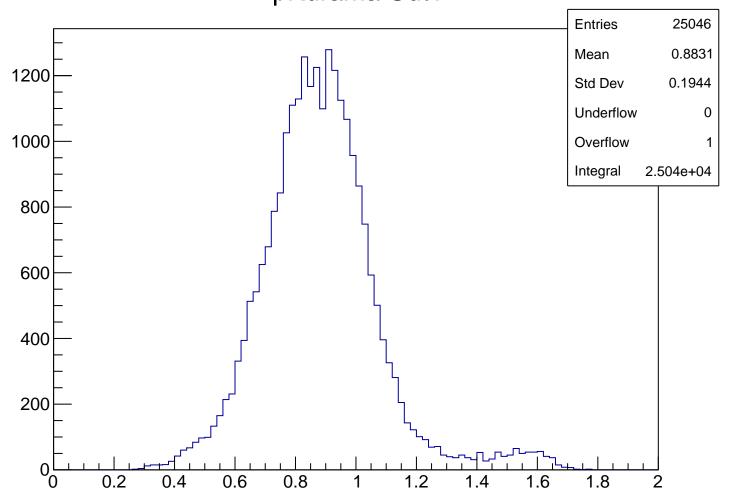




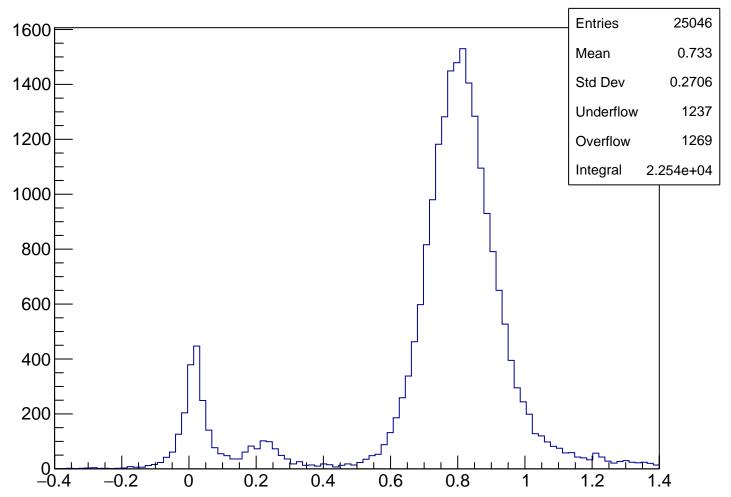




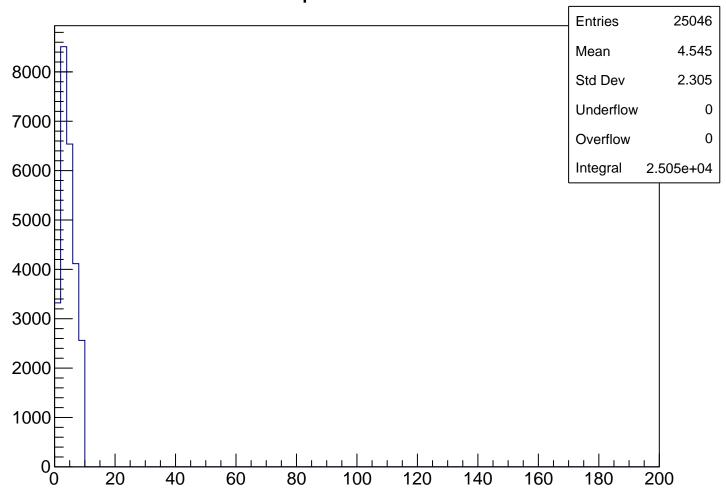
pKurama Cut1



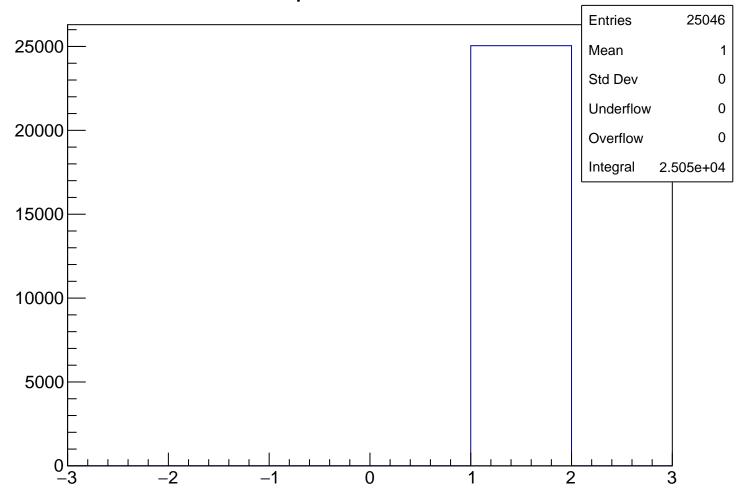
m2 Cut1



chisqrKurama Cut1

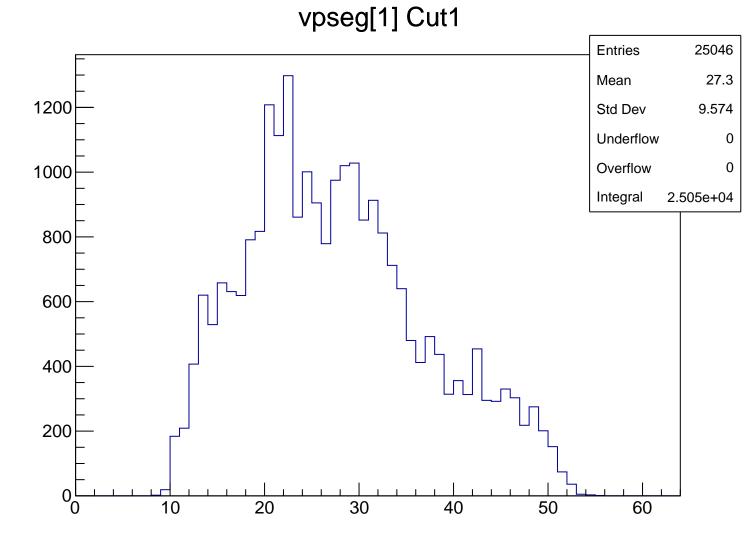


qKurama Cut1

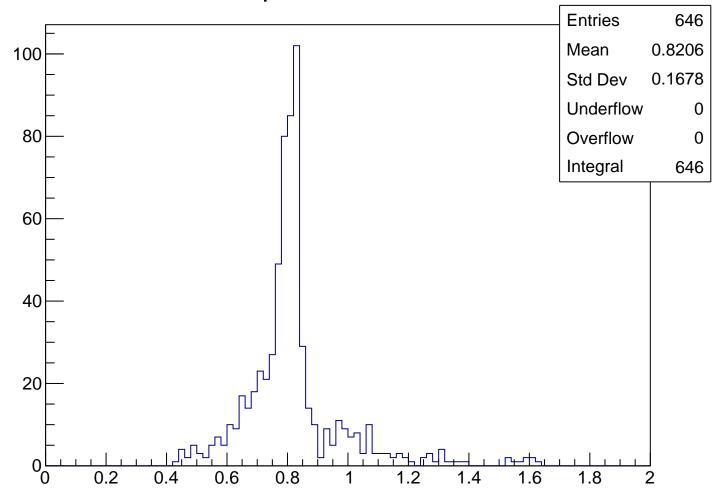


vpx[1] Cut1 25046 **Entries** -26.34Mean 500 Std Dev 100.5 Underflow 0 Overflow 0 400 Integral 2.505e+04 300 200 100 0 -400 -300 -200-100100 200 300 400

vpy[1] Cut1 **Entries** 25046 -17.7Mean 400 Std Dev 100.3 Underflow 0 350 Overflow 0 300 Integral 2.505e+04 250 200 150 100 50 0 -400 -300 -200 -100100 200 300 400

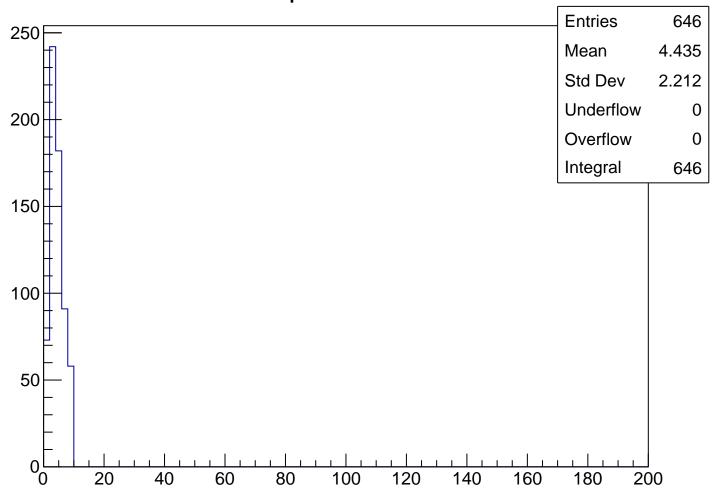


pKurama Cut2

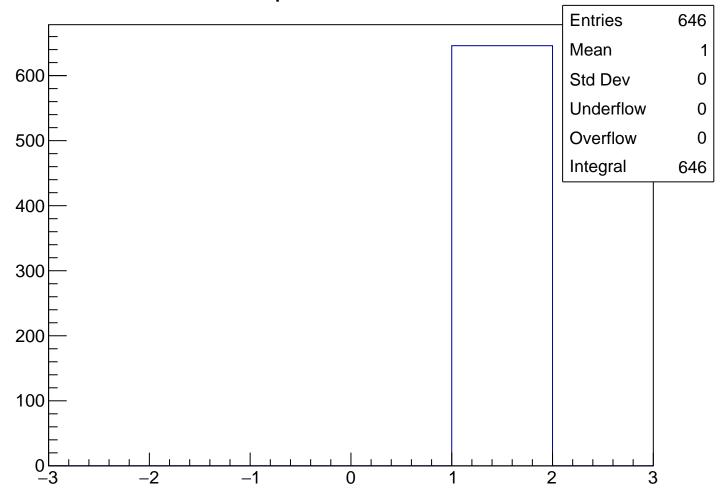


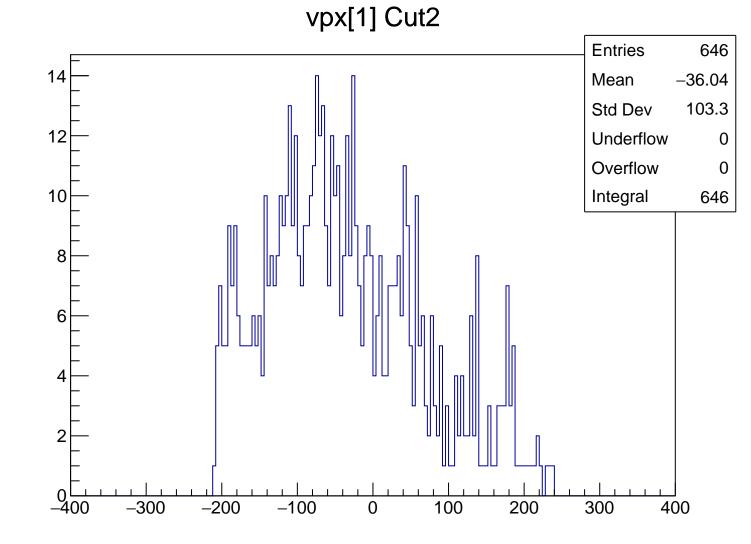
m2 Cut2 646 **Entries** Mean 0.2309 100 Std Dev 0.04594 Underflow 0 80 Overflow 0 Integral 646 60 40 20 0 -0.4 -0.2 0.2 0 0.4 0.6 8.0 1.2 1.4

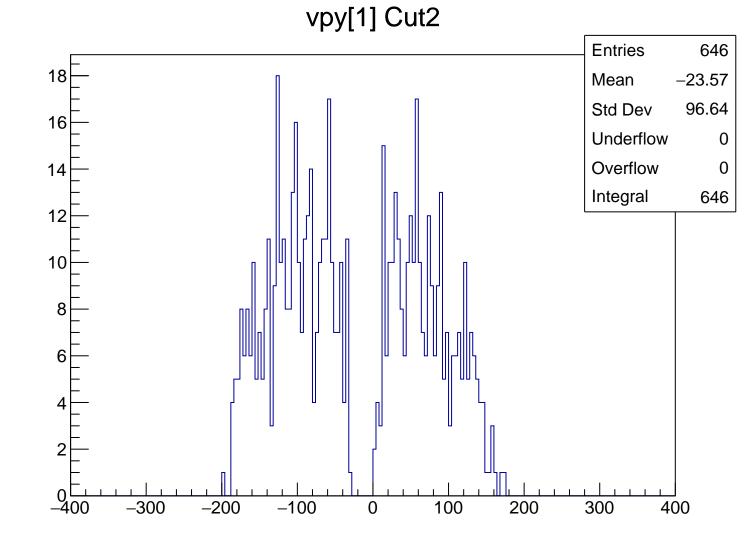
chisqrKurama Cut2

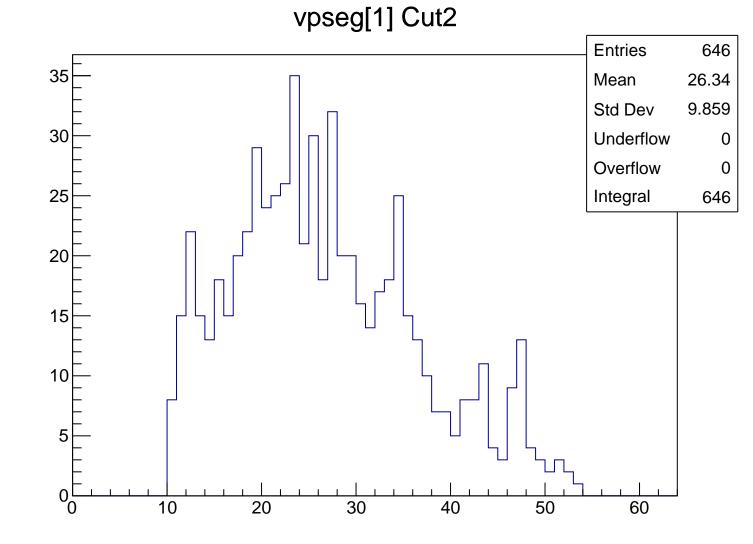


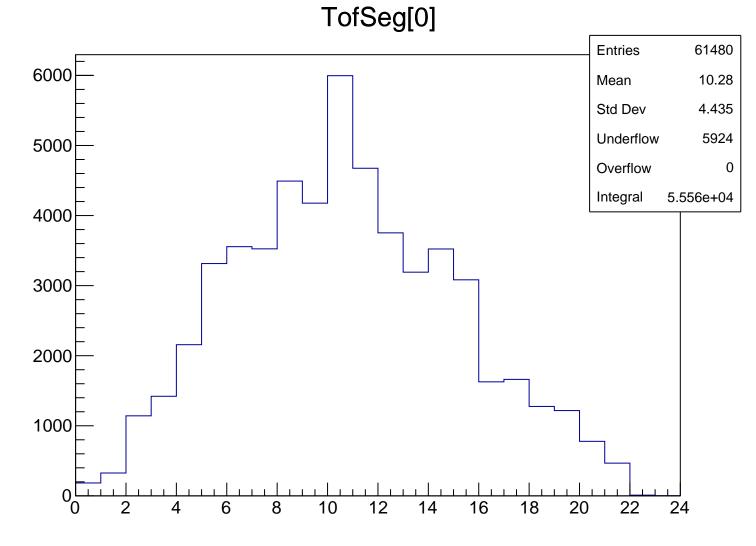
qKurama Cut2

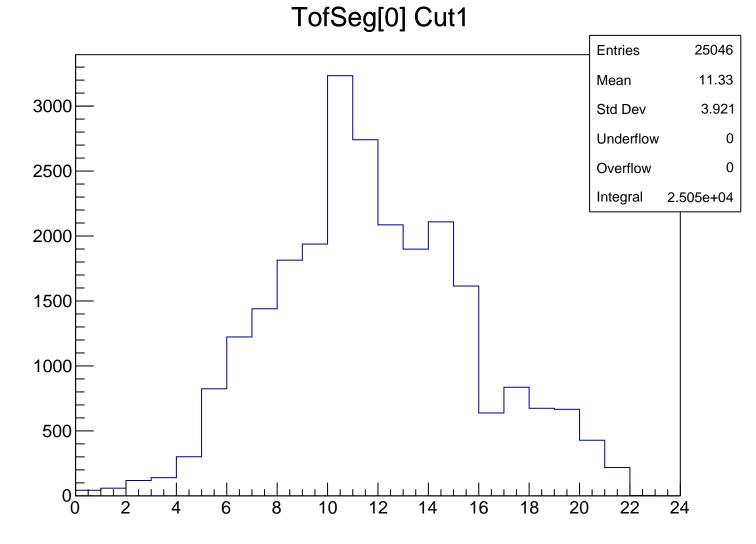


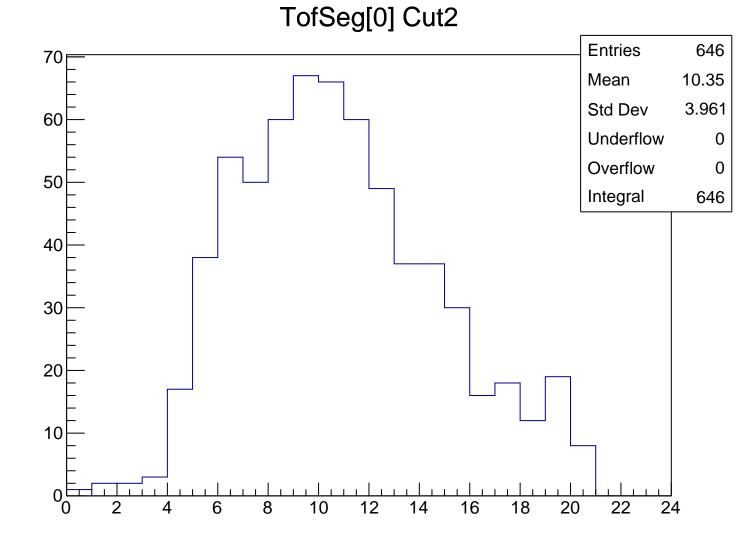






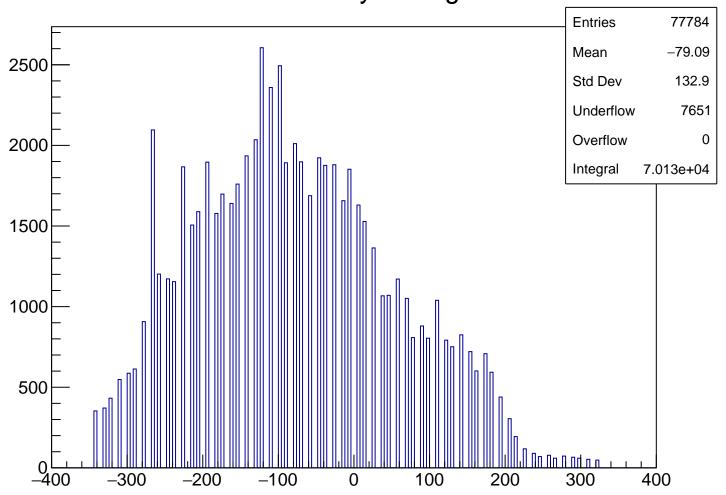


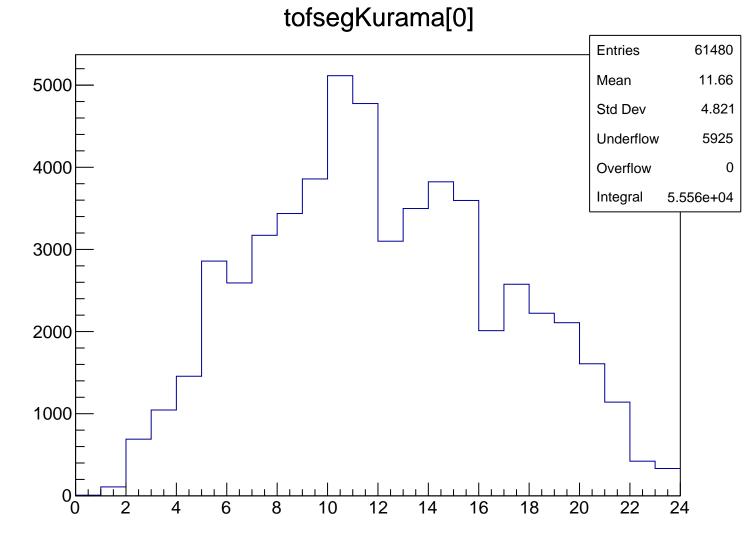


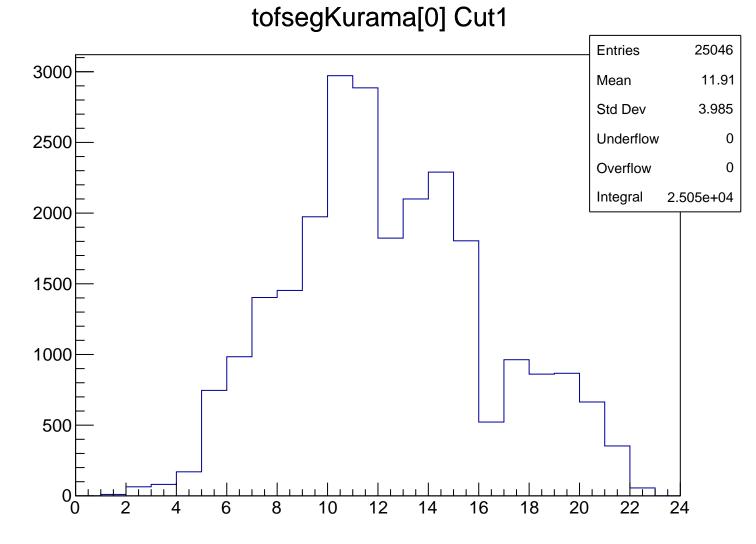


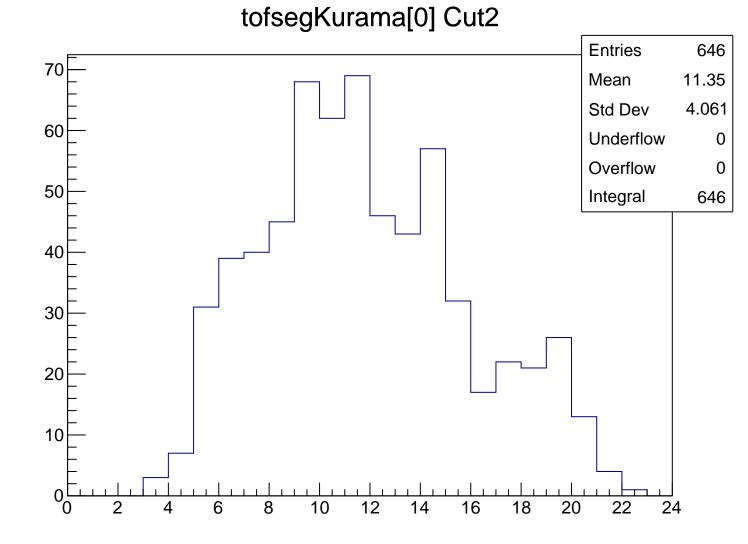
delta\_x **Entries** 77784 4500F Mean 17.4 Std Dev 19.58 4000 Underflow 9853 3500 Overflow 7278 Integral 6.065e+04 3000 2500 2000 1500 1000 500 -100 -80 -60 -20 20 40 60 80 100 -40

Sch Position by HitSegment

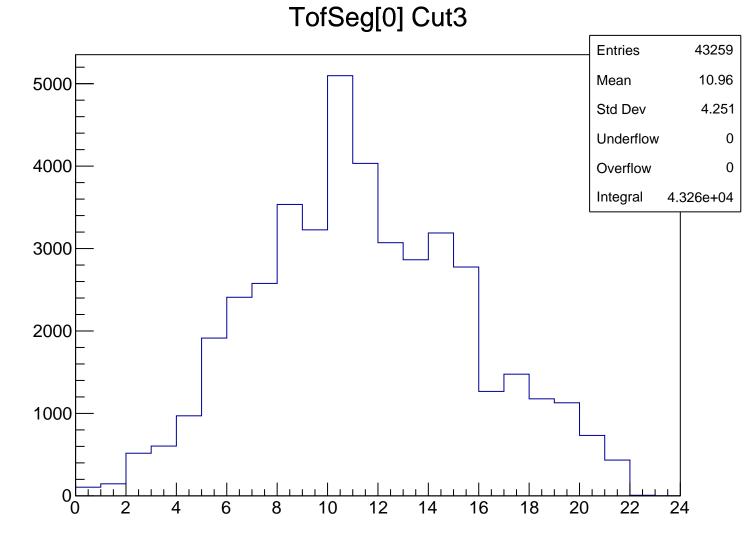


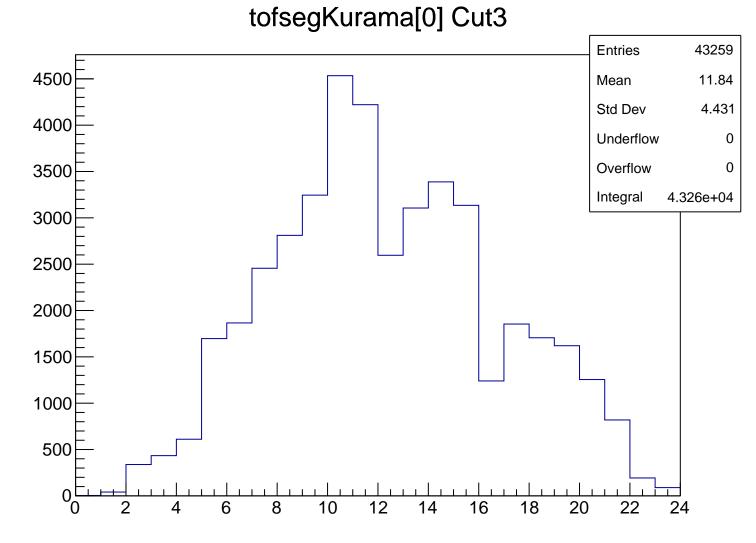






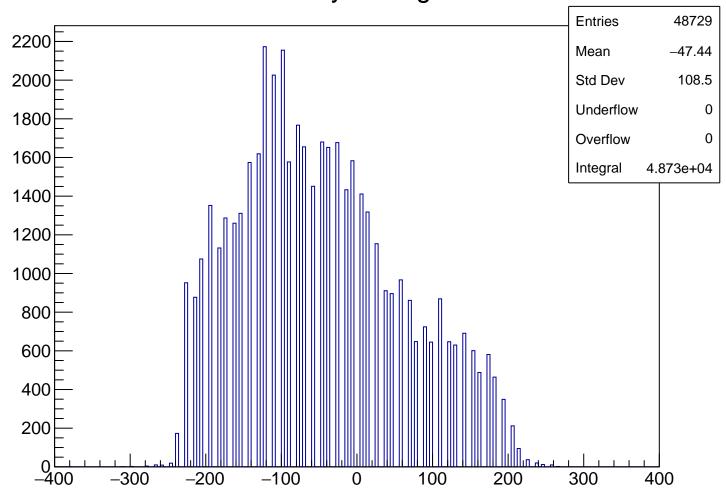
vpseg[1] Cut3 **Entries** Mean 26.84 Std Dev 10.37 Underflow Overflow Integral 4.326e+04 0, 



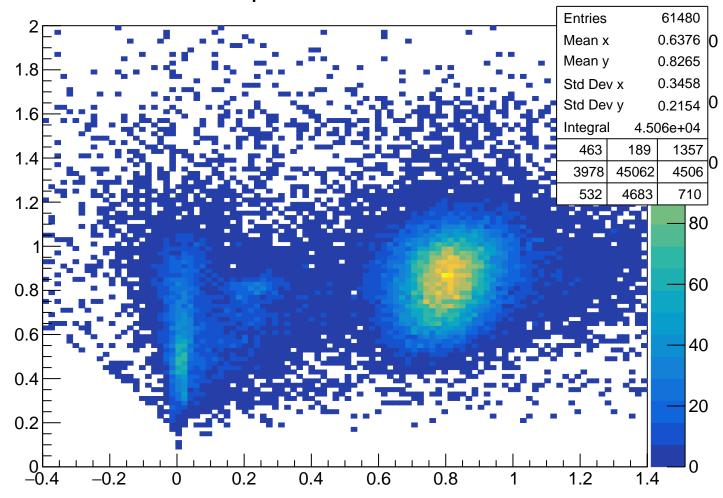


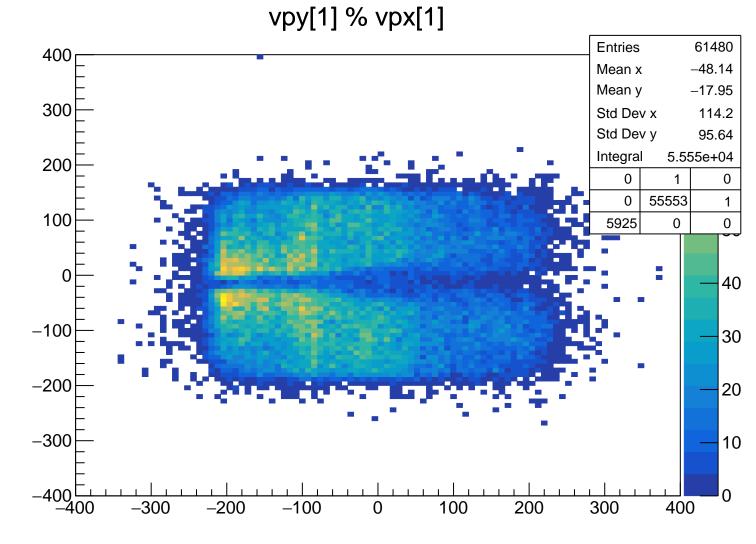
vpx[1] Cut3 **Entries** 48729 Mean -29.791200 Std Dev 108.4 Underflow 0 Overflow 0 1000 Integral 4.873e+04 800 600 400 200 0 -400 -300 -200 -100100 200 300 400

Sch Position by HitSegment Cut3

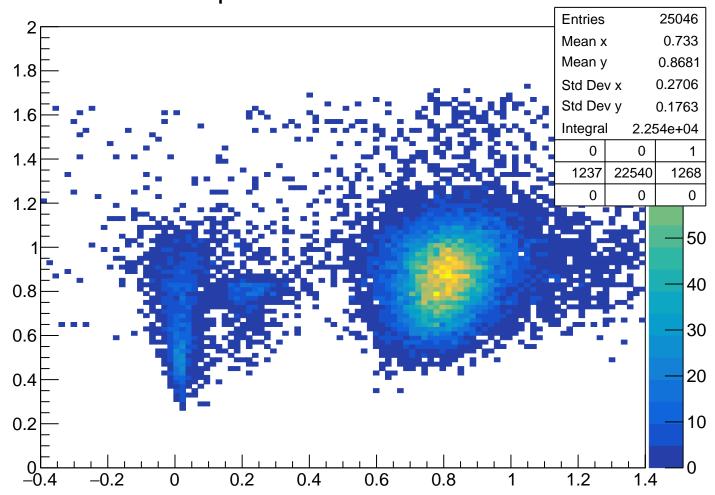


pKurama % m2

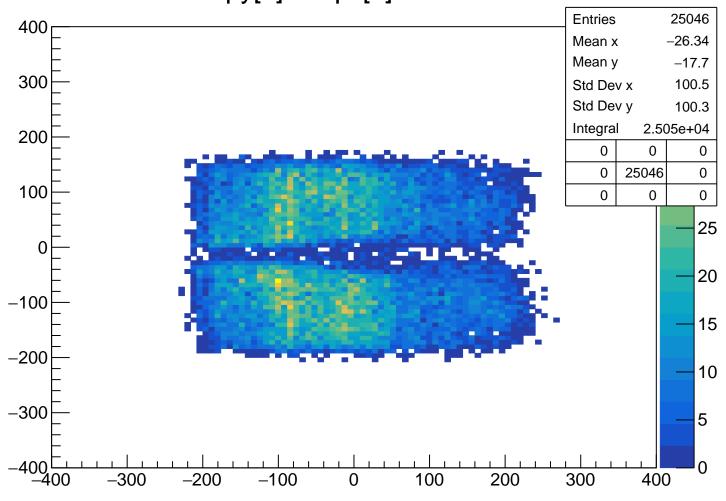




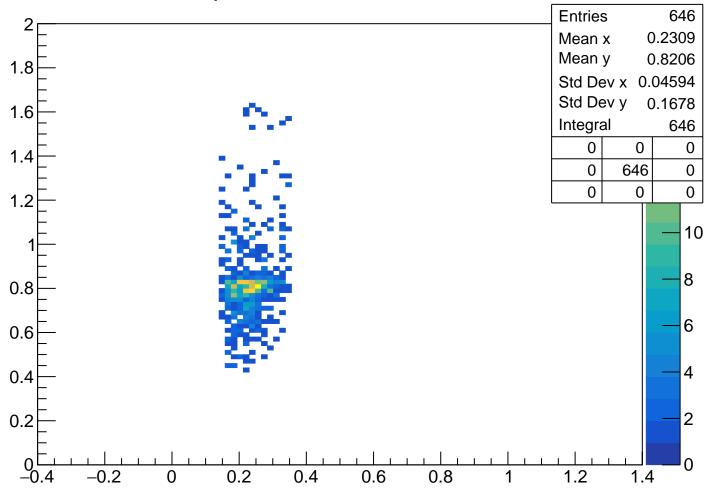
pKurama % m2 Cut1



vpy[1] % vpx[1] Cut1



pKurama % m2 Cut2



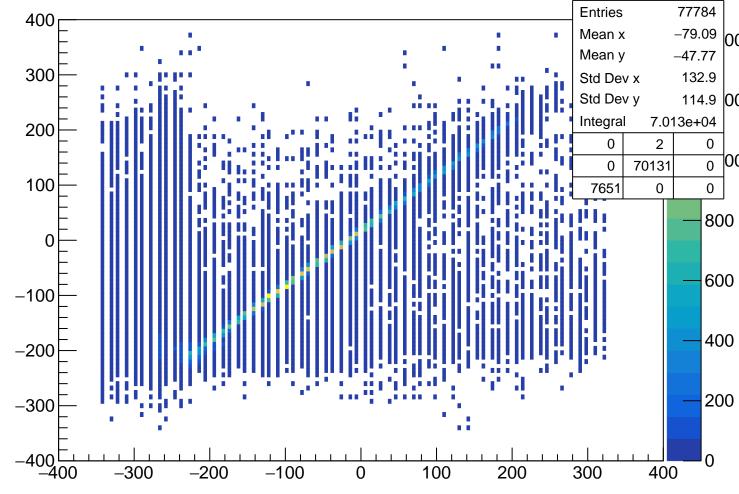
vpy[1] % vpx[1] Cut2 **Entries** 646 400 Mean x -36.04Mean y -23.57300 103.3 Std Dev x Std Dev y 96.64 Integral 646 200 0 646 100 0 0 5 0 -1001.5 -200-3000.5 -400 -400 -300-200-100100 200 300 400

TofSeg[0] % vpseg[1] **Entries** 25.21 Mean x Mean y 10.28 0 10.87 Std Dev x Std Dev y 4.435 Integral 5.554e+04 0, 

TofSeg[0] % vpseg[1] Cut1 **Entries** 27.3 Mean x Mean y 11.33 9.574 Std Dev x Std Dev y 3.921 Integral 2.505e+04 0, 

TofSeg[0] % vpseg[1] Cut2 **Entries** Mean x 26.34 Mean y 10.35 Std Dev x 9.859 Std Dev y 3.961 Integral 0, 

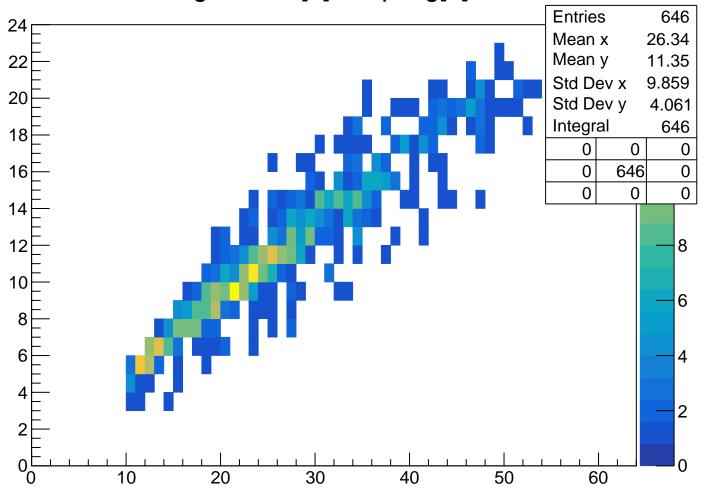
Sch Position by HitSegment % vpx[1]



tofsegKurama[0] % vpseg[1] **Entries** 25.21 Mean x Mean y 11.66 10.87 Std Dev x Std Dev y 4.82 Integral 5.554e+04 0, 

tofsegKurama[0] % vpseg[1] Cut1 **Entries** 27.3 Mean x 11.91 Mean y 9.574 0 Std Dev x Std Dev y 3.985 Integral 2.505e+04 0, 

tofsegKurama[0] % vpseg[1] Cut2

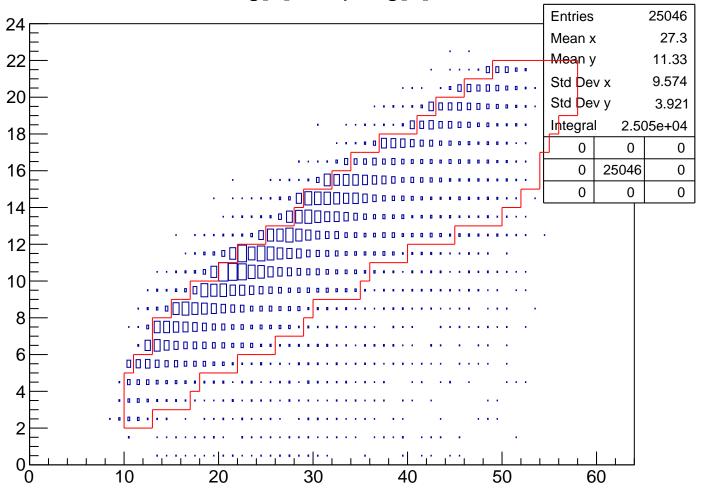


TofSeg[0] % vpseg[1] Cut3 **Entries** 26.84 0 Mean x Mean y 10.96 10.37 Std Dev x Std Dev y 4.251 Integral 4.326e+04 0\_]0 0, 

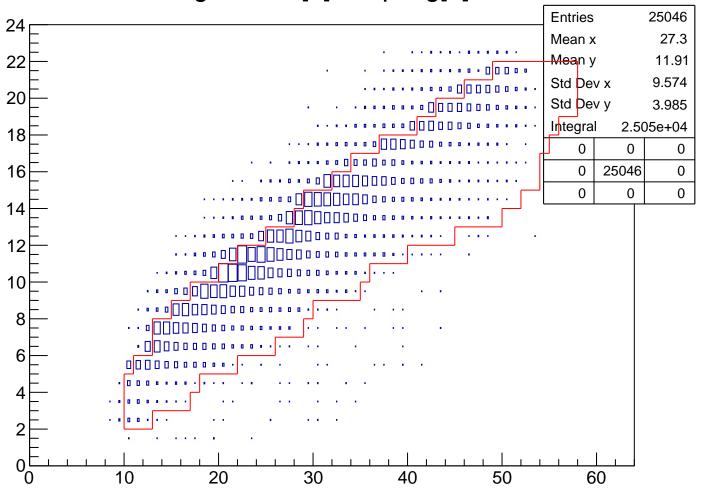
tofsegKurama[0] % vpseg[1] Cut3 **Entries** 26.84 Mean x Mean y 11.84 10.37 Std Dev x Std Dev y 4.431 Integral 4.326e+04 0 0 0, 

Sch Position by HitSegment % vpx[1] Cut3 **Entries** 48729 400 -47.44Mean x Mean v -29.79300 108.5 Std Dev x Std Dev y 108.4 0( 4.873e+04 Integral 200 0 0 0 700 48729 0 0 100 0 0 0 800 0 600 -100400 -200200 -300-400 -400 -300-200-100100 200 300 400

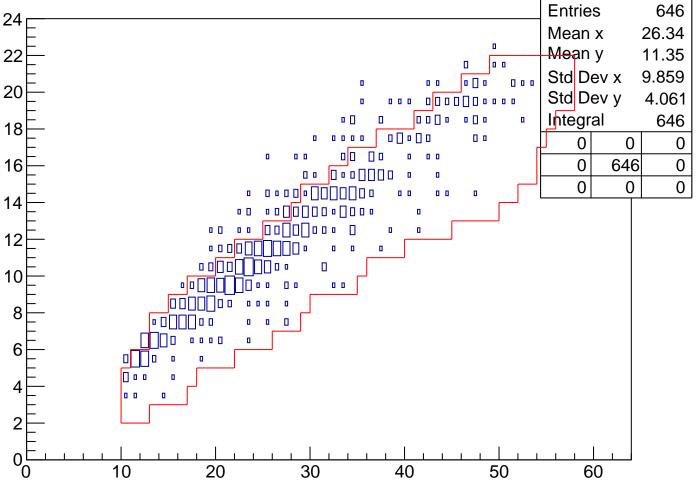
TofSeg[0] % vpseg[1] Cut1



tofsegKurama[0] % vpseg[1] Cut1



tofsegKurama[0] % vpseg[1] Cut2



TofSeg[0] % vpseg[1] Cut3

