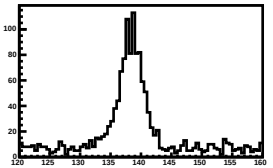
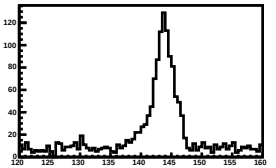
e_ct_withnewoffset_choice_0_0



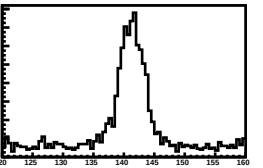
|+L.s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[0]+BB.tp.e.LT[0]) - 0.5*DBB.I1a[0]-0.439123)

e_ct_withnewoffset_choice_0_1



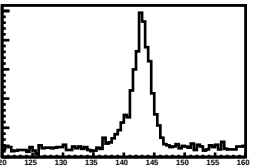
+L.s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[1]+BB.tp.e.LT[1]) - 0.5*DBB.I1a[0]-0.490766)

e_ct_withnewoffset_choice_0_2



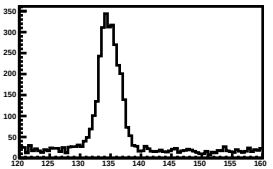
|+L.s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[2]+BB.tp.e.LT[2]) - 0.5*DBB.I1a[0]-0.016311)

e_ct_withnewoffset_choice_0_3



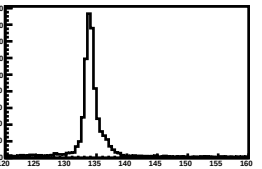
|+L.s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[3]+BB.tp.e.LT[3]) - 0.5*DBB.I1a[0]-0.639984)

e_ct_withnewoffset_choice_0_4



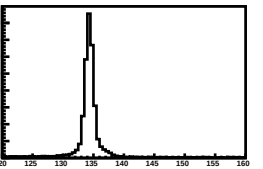
|+L.s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[4]+BB.tp.e.LT[4]) - 0.5*DBB.I1a[0]-0.131214)

e_ct_withnewoffset_choice_0_5



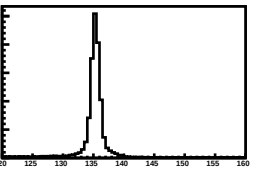
|+L.s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[5]+BB.tp.e.LT[5]) - 0.5*DBB.I1a[0]-0.104261)

e_ct_withnewoffset_choice_0_6



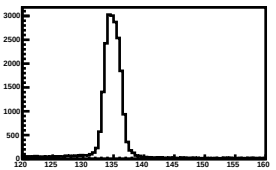
|+L.s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[6]+BB.tp.e.LT[6]) - 0.5*DBB.I1a[0]-0.118309)

e_ct_withnewoffset_choice_0_7



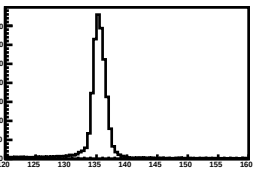
|+L.s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[7]+BB.tp.e.LT[7]) - 0.5*DBB.I1a[0]-0.128897)

e_ct_withnewoffset_choice_0_8



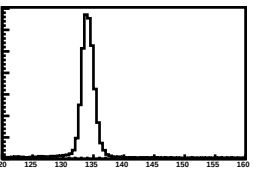
|+L.s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[8]+BB.tp.e.LT[8]) - 0.5*DBB.I1a[0]-0.026710)

e_ct_withnewoffset_choice_0_9



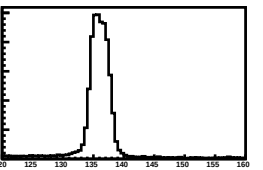
|+L.s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[9]+BB.tp.e.LT[9]) - 0.5*DBB.I1a[0]-0.069499)

e_ct_withnewoffset_choice_0_10



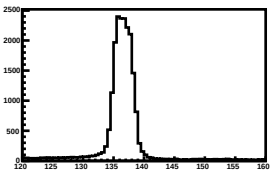
..s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[10]+BB.tp.e.LT[10]) - 0.5*DBB.I1a[0]-0.124860)

e_ct_withnewoffset_choice_0_11



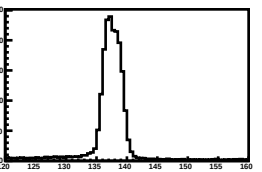
L.s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[11]+BB.tp.e.LT[11]) - 0.5*DBB.I1a[0]-0.006797)

e_ct_withnewoffset_choice_0_12



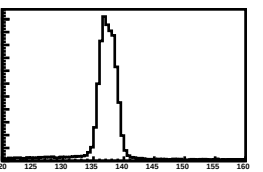
..s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[12]+BB.tp.e.LT[12]) - 0.5*DBB.I1a[0]-0.082432)

e_ct_withnewoffset_choice_0_13



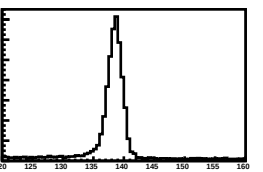
..s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[13]+BB.tp.e.LT[13]) - 0.5*DBB.I1a[0]-0.016066)

e_ct_withnewoffset_choice_0_14



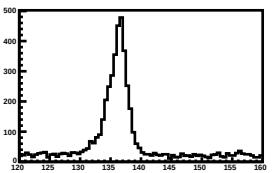
..s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[14]+BB.tp.e.LT[14]) - 0.5*DBB.I1a[0]-0.027164)

e_ct_withnewoffset_choice_0_15



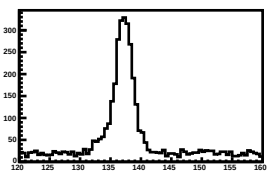
L.s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[15]+BB.tp.e.LT[15]) - 0.5*DBB.I1a[0]-0.114823)

e_ct_withnewoffset_choice_0_16



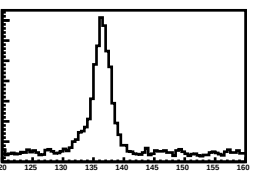
..s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[16]+BB.tp.e.LT[16]) - 0.5*DBB.I1a[0]-0.048197)

e_ct_withnewoffset_choice_0_17



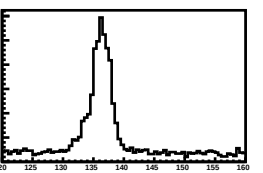
..s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[17]+BB.tp.e.LT[17]) - 0.5*DBB.I1a[0]-0.000000)

e_ct_withnewoffset_choice_0_18



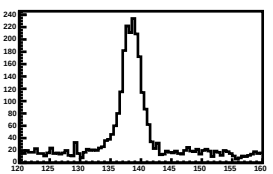
..s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[18]+BB.tp.e.LT[18]) - 0.5*DBB.I1a[0]-0.000000)

e_ct_withnewoffset_choice_0_19



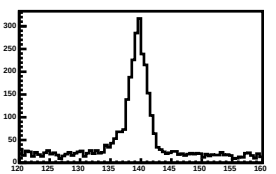
..s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[19]+BB.tp.e.LT[19]) - 0.5*DBB.I1a[0]-0.000000)

e_ct_withnewoffset_choice_0_20



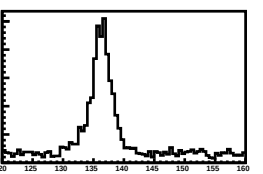
..s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[20]+BB.tp.e.LT[20]) - 0.5*DBB.I1a[0]-0.000000)

e_ct_withnewoffset_choice_0_21



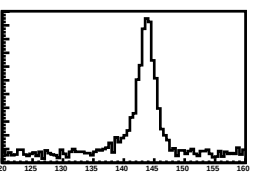
..s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[21]+BB.tp.e.LT[21]) - 0.5*DBB.I1a[0]-0.000000)

e_ct_withnewoffset_choice_0_22



..s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[22]+BB.tp.e.LT[22]) - 0.5*DBB.I1a[0]-0.000000)

e_ct_withnewoffset_choice_0_23



..s2.trpath[0])/(0.3))-(0.5*(BB.tp.e.RT[23]+BB.tp.e.LT[23]) - 0.5*DBB.I1a[0]-0.000000)