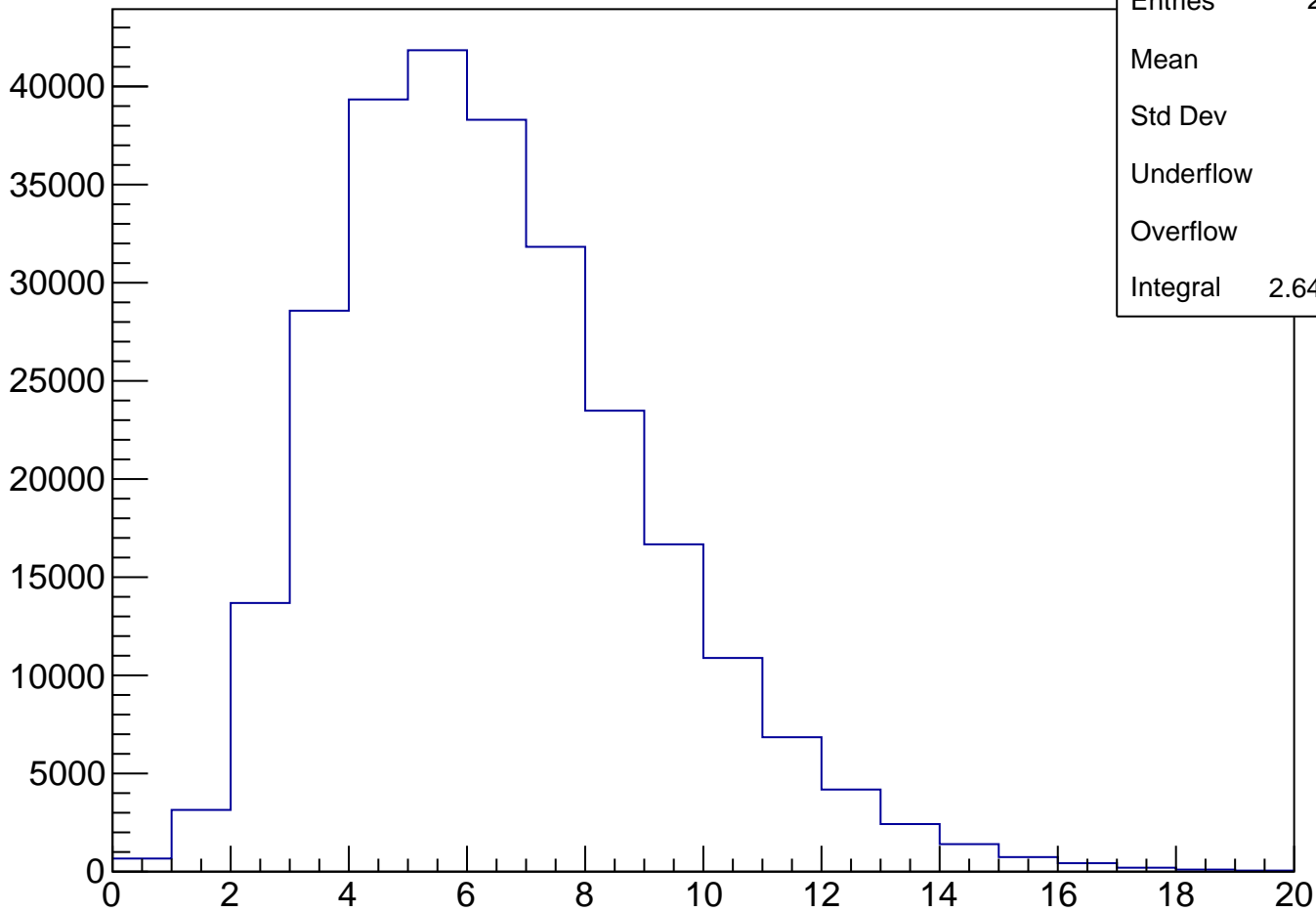
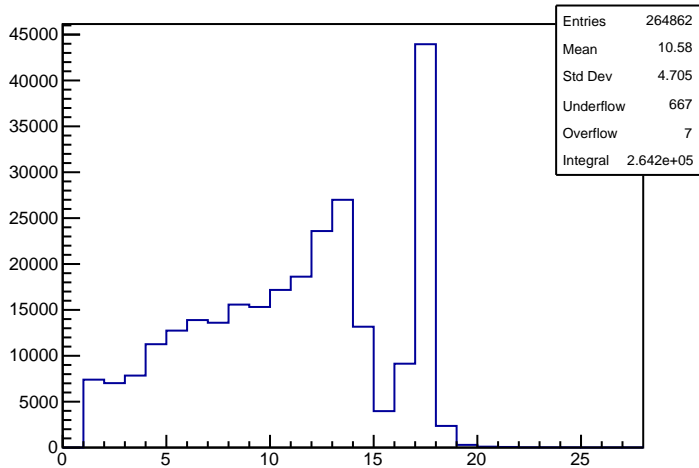


LcNhits

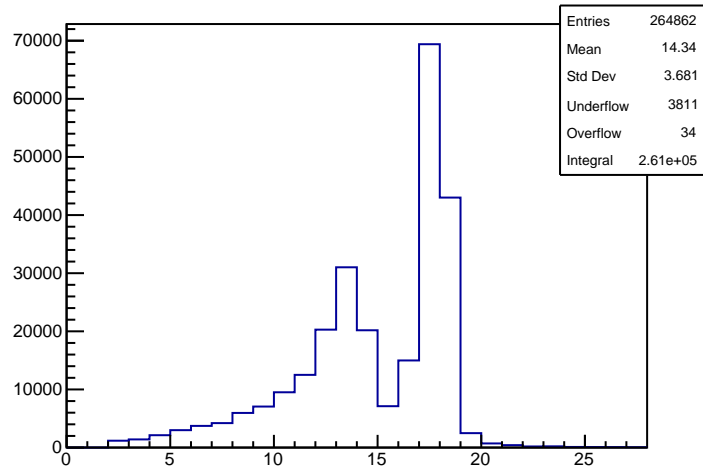


Entries	264862
Mean	5.978
Std Dev	2.685
Underflow	0
Overflow	49
Integral	2.648e+05

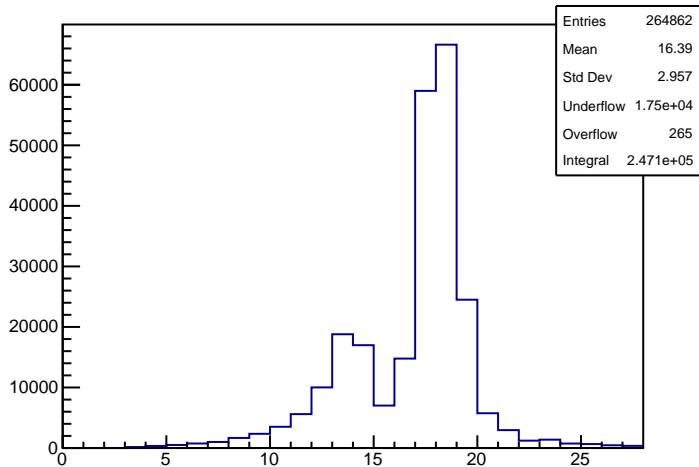
LcHitPat1



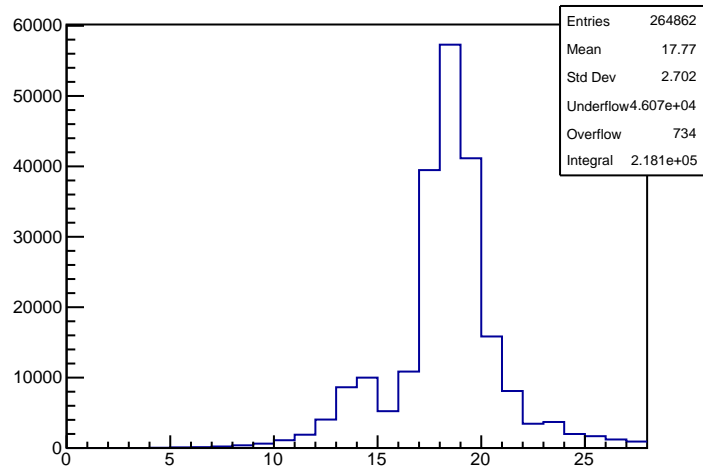
LcHitPat2



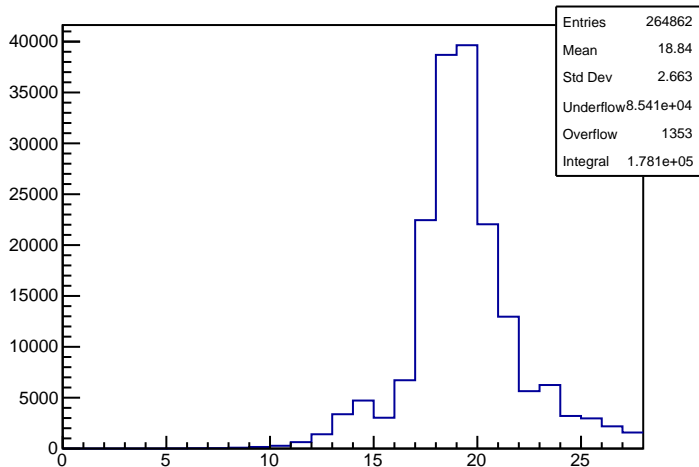
LcHitPat3



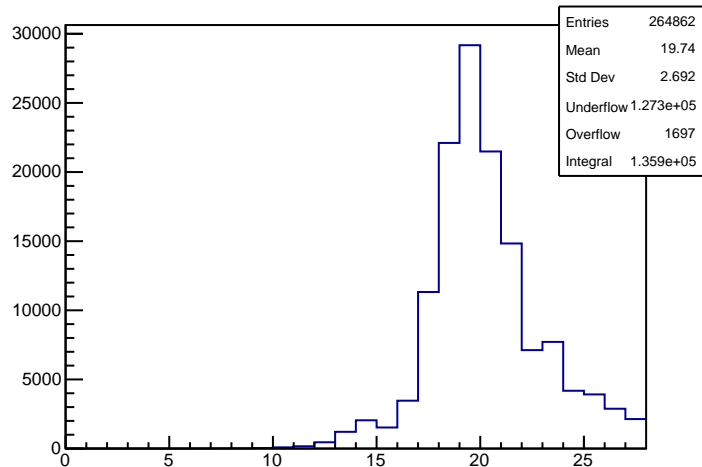
LcHitPat4



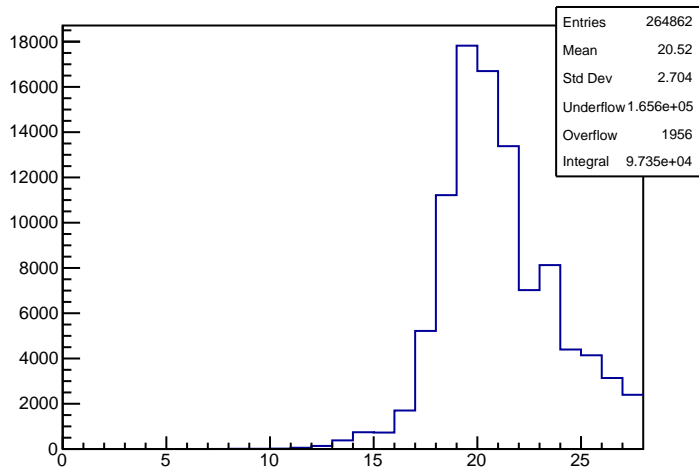
LcHitPat5



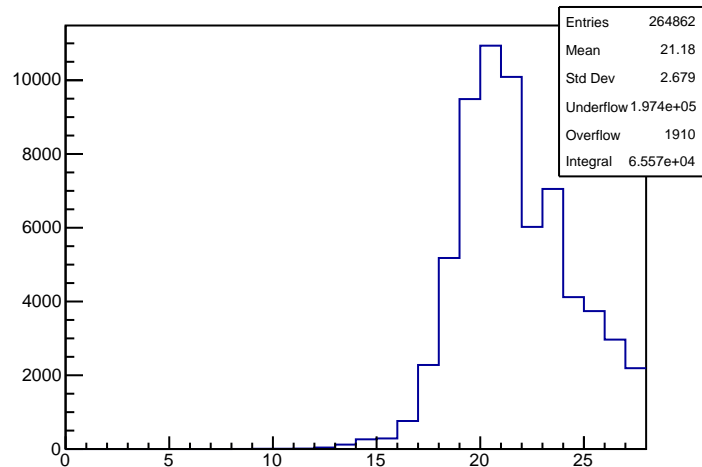
LcHitPat6



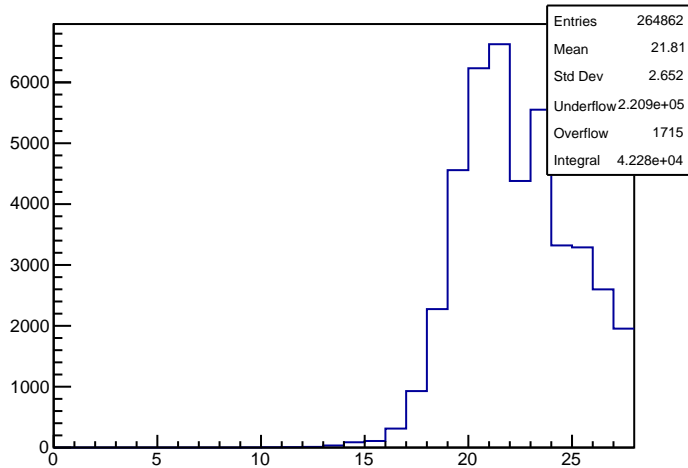
LcHitPat7



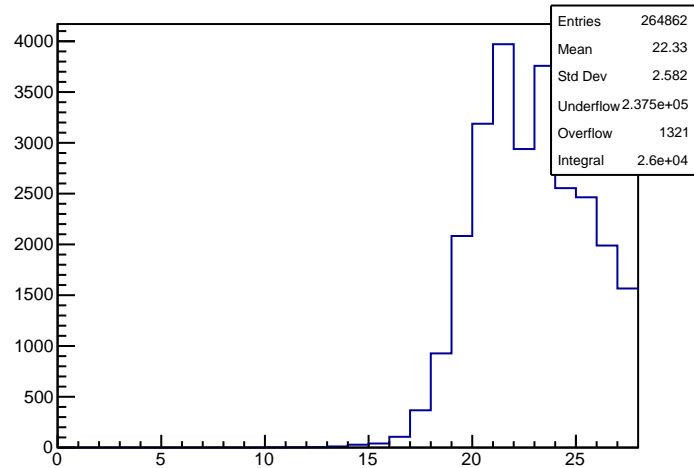
LcHitPat8



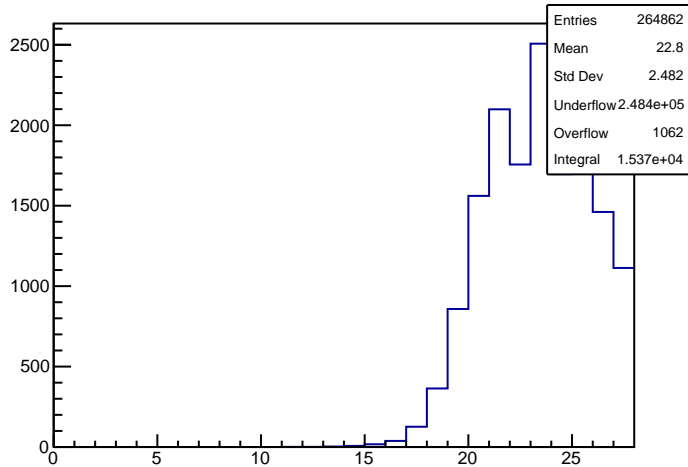
LcHitPat9



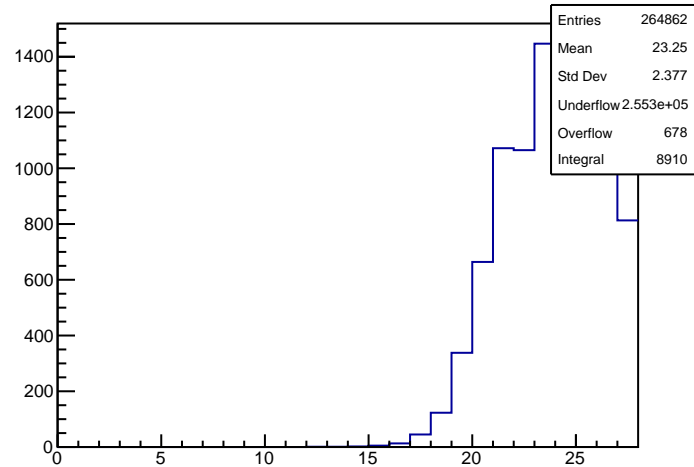
LcHitPat10



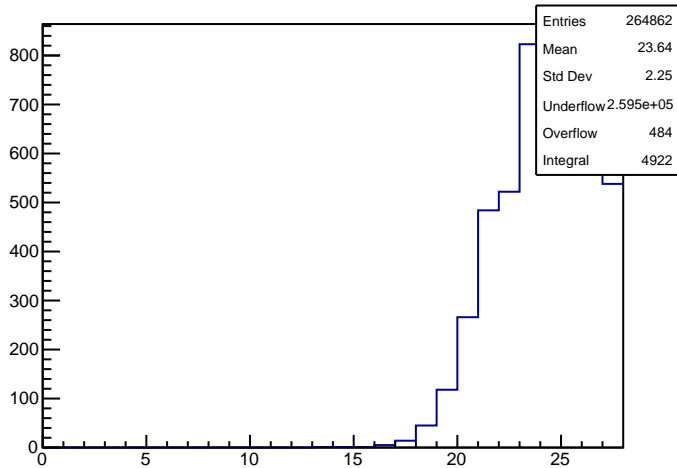
LcHitPat11



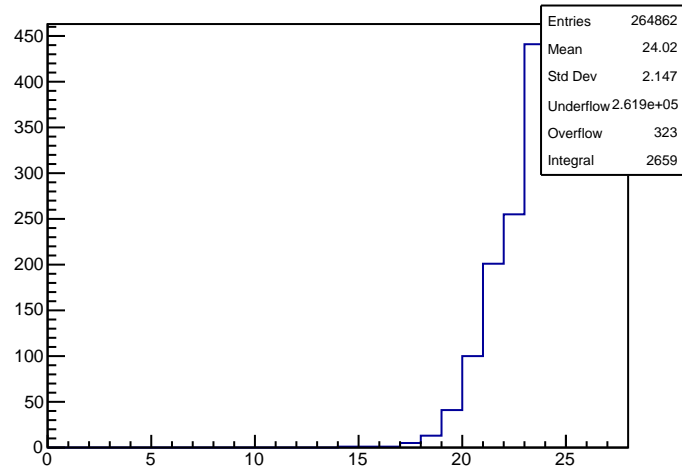
LcHitPat12



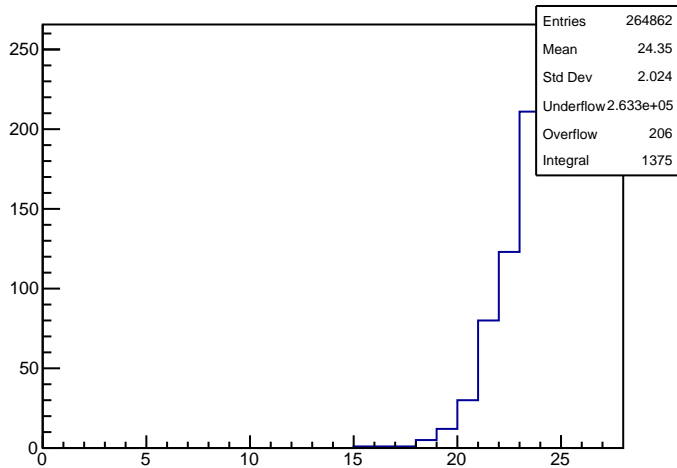
LcHitPat13



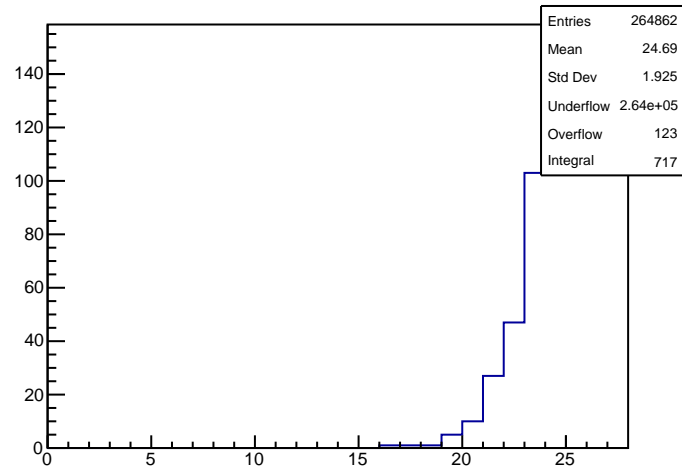
LcHitPat14



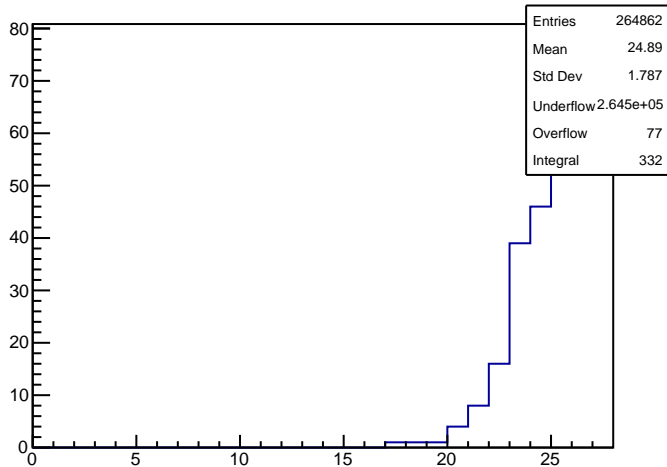
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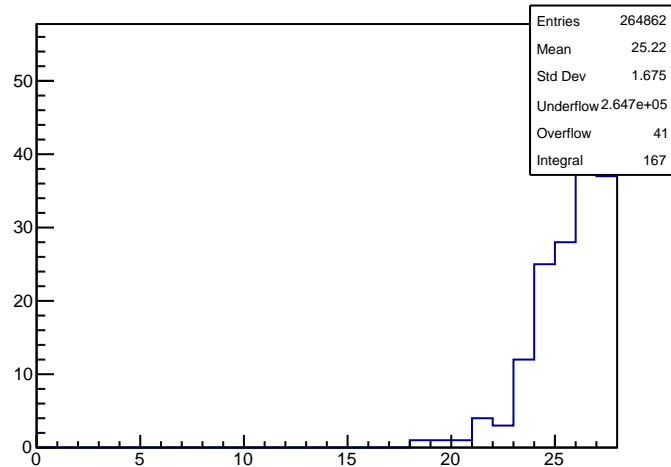
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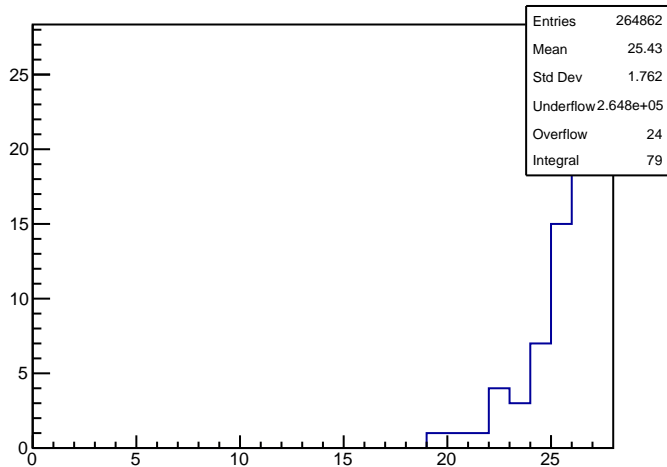
LcHitPat17



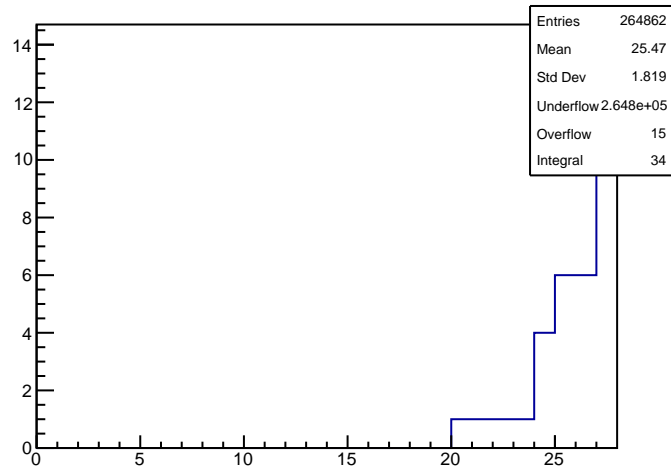
LcHitPat18



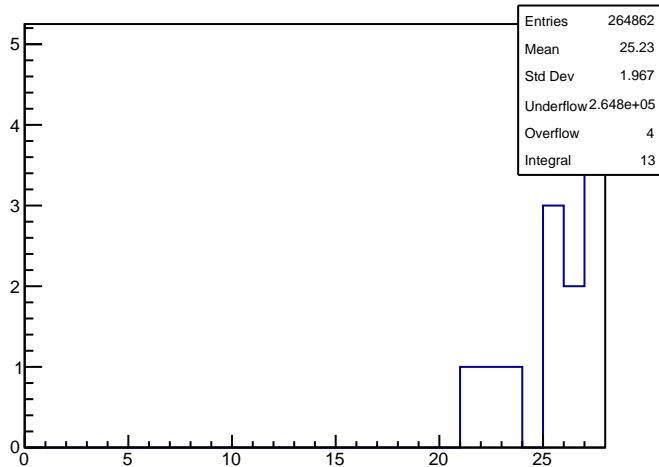
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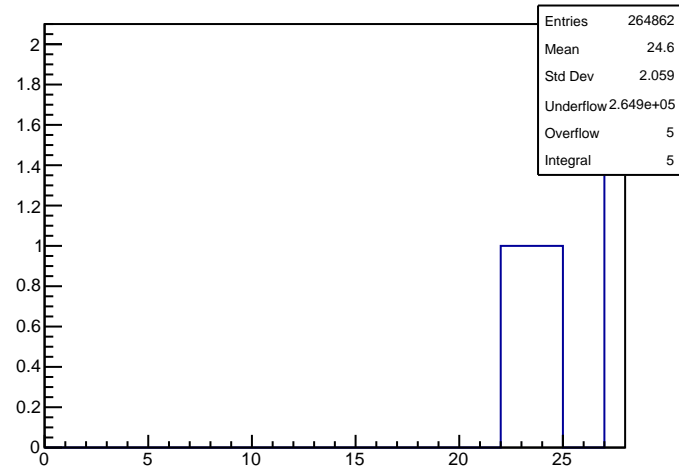
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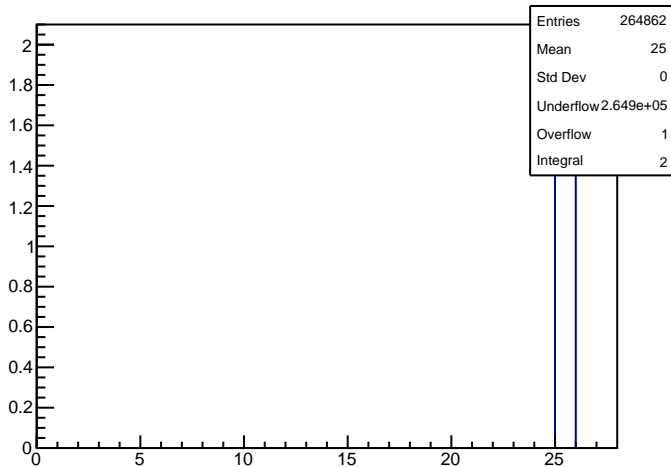
LcHitPat21



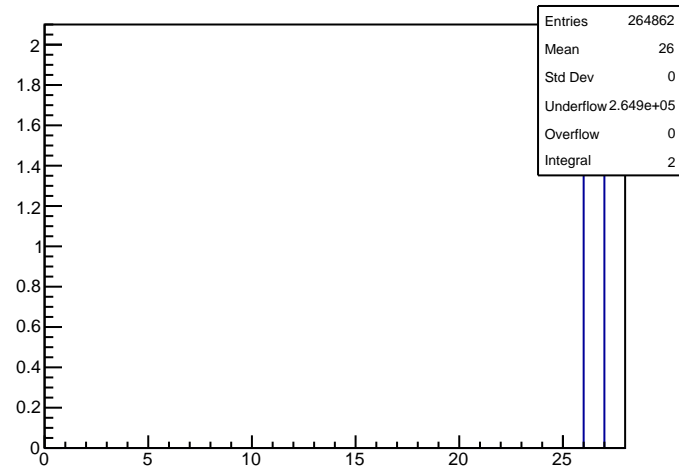
LcHitPat22



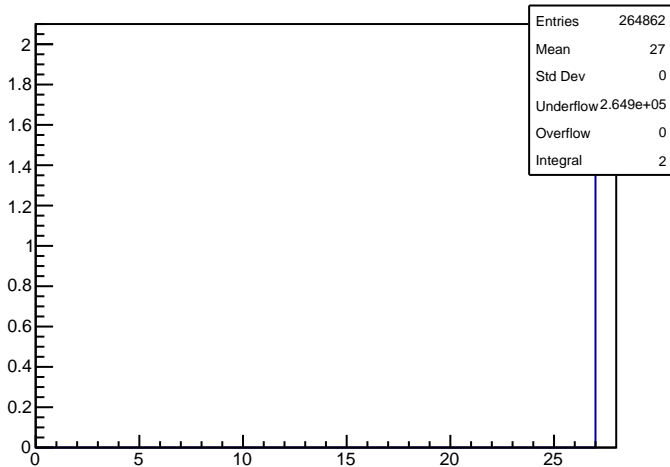
LcHitPat23



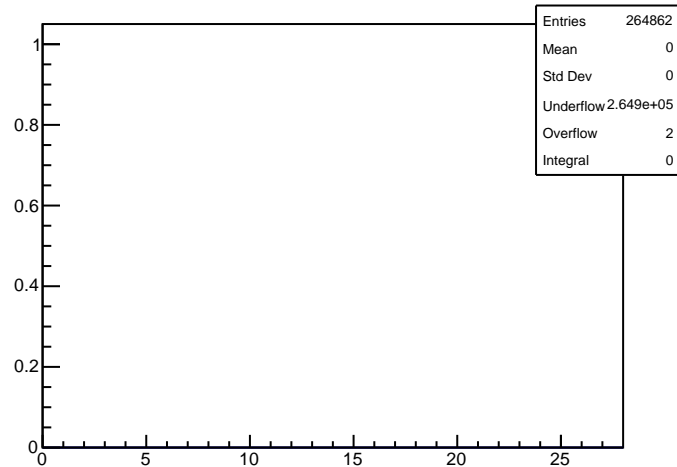
LcHitPat24



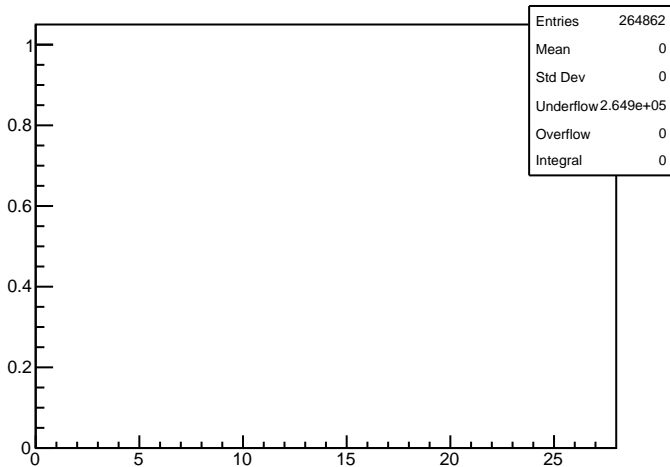
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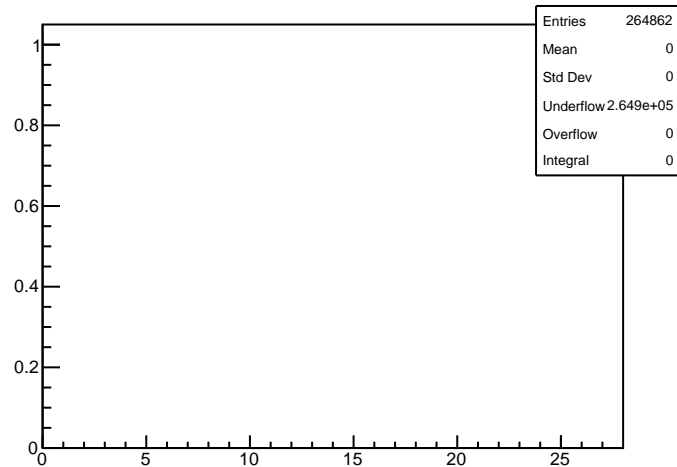
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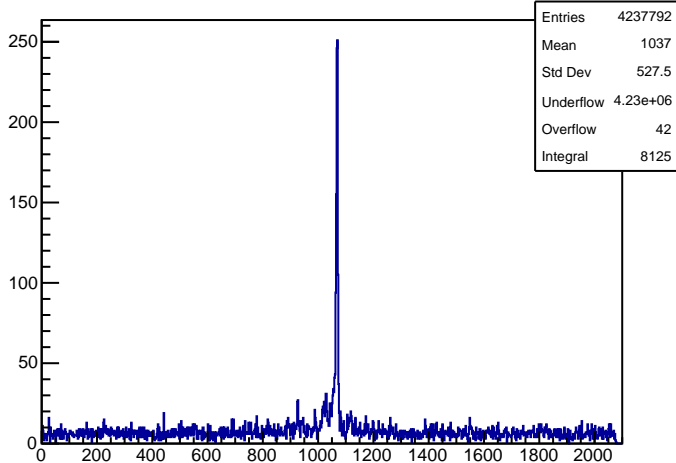
LcHitPat27



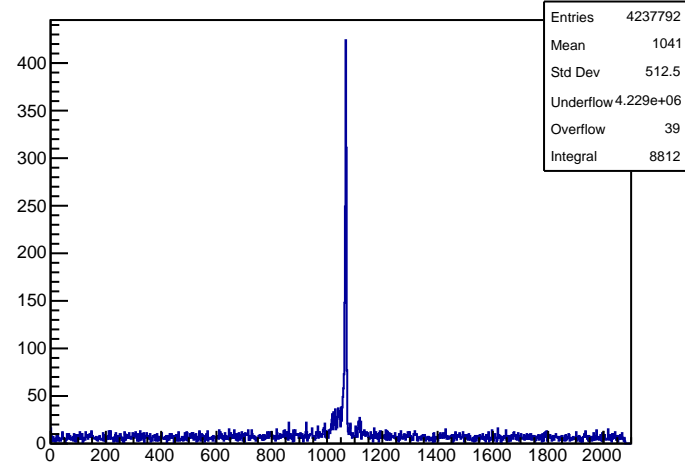
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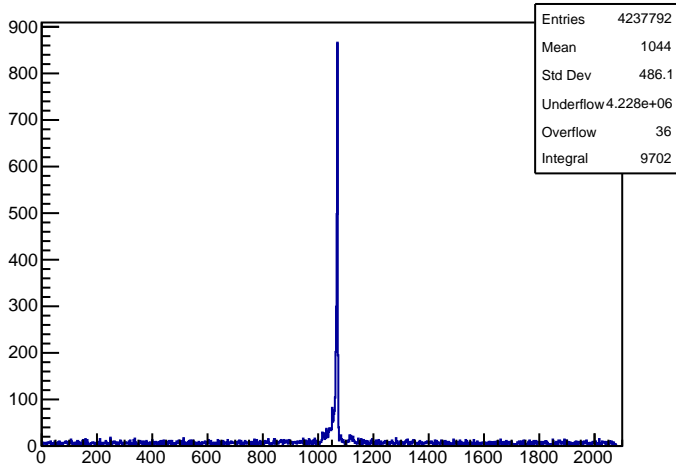
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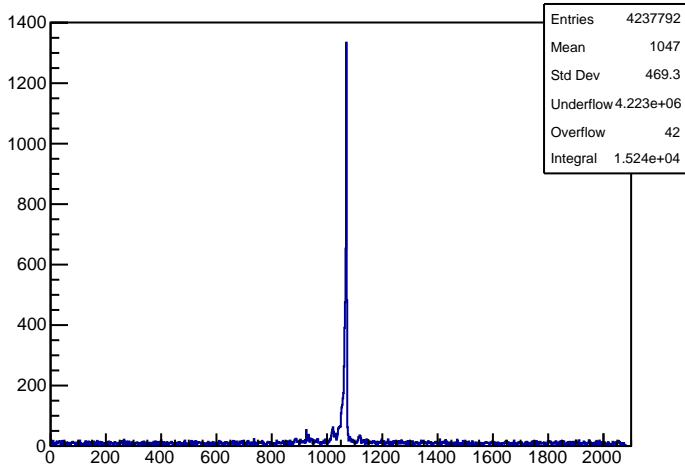
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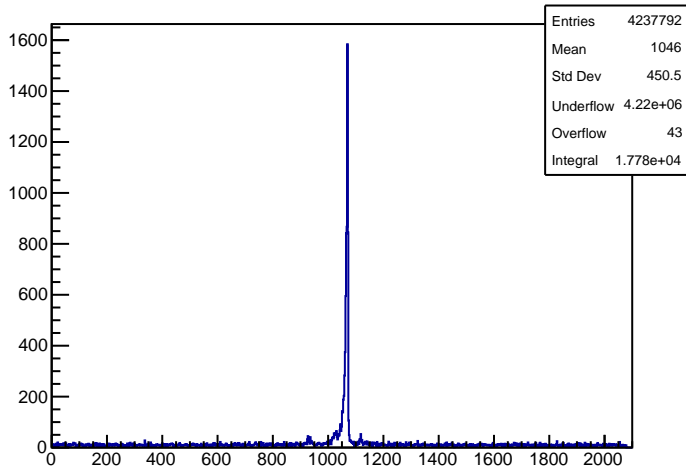
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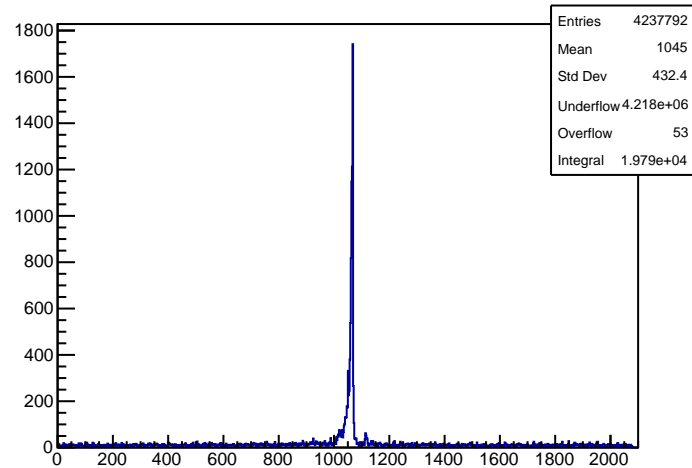
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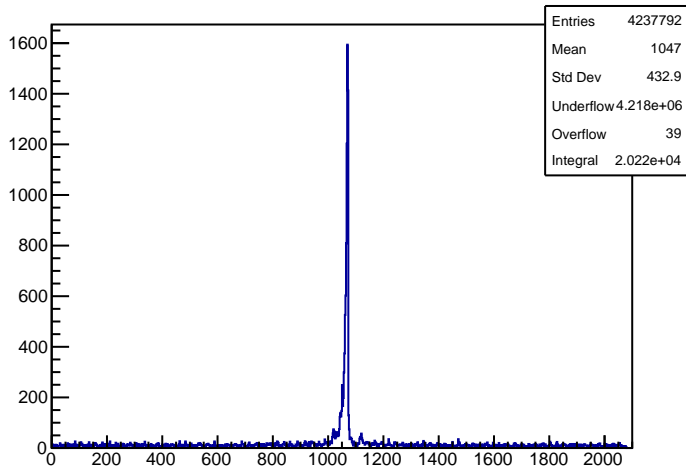
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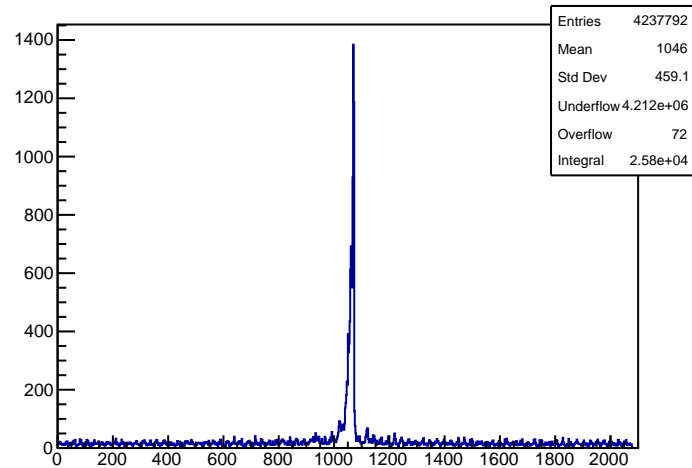
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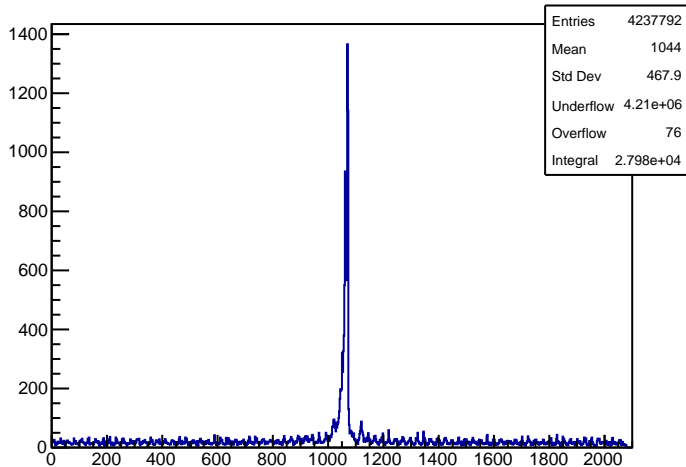
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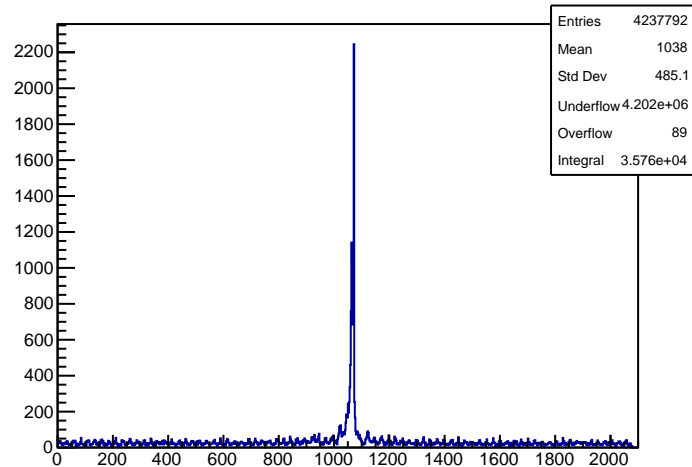
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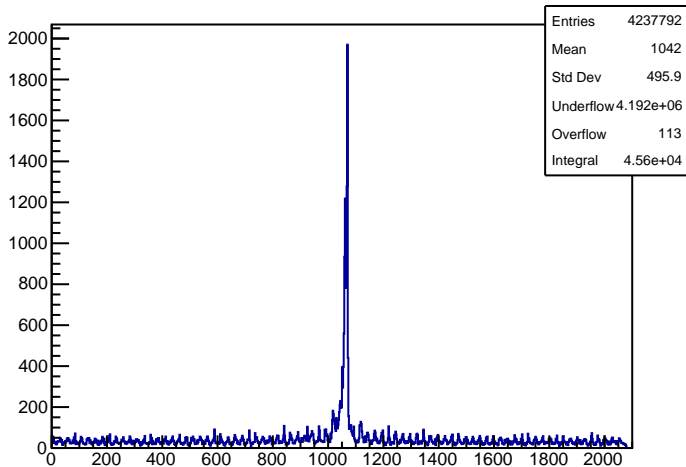
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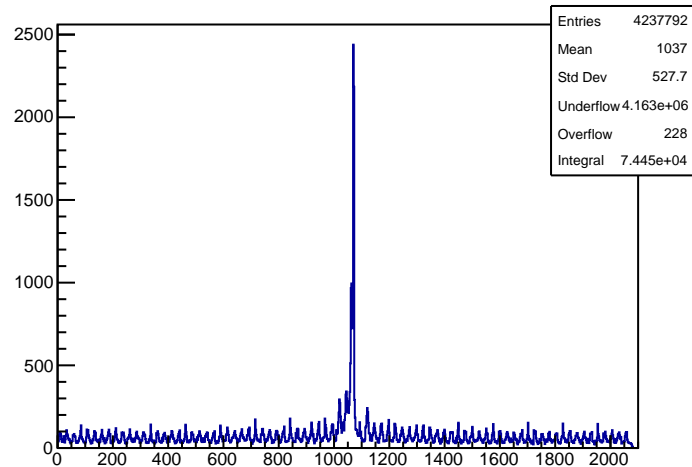
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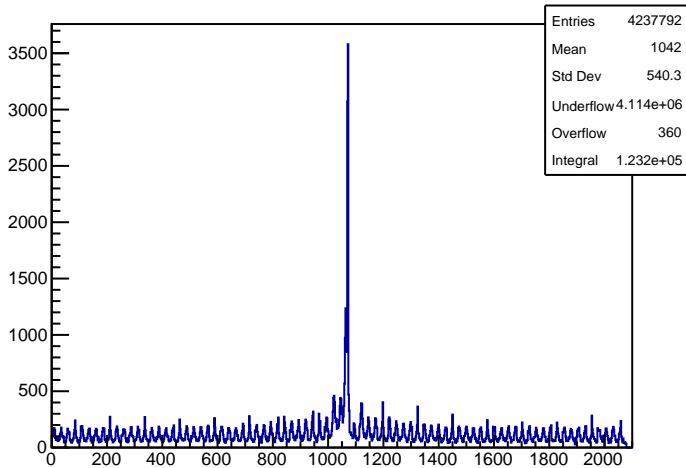
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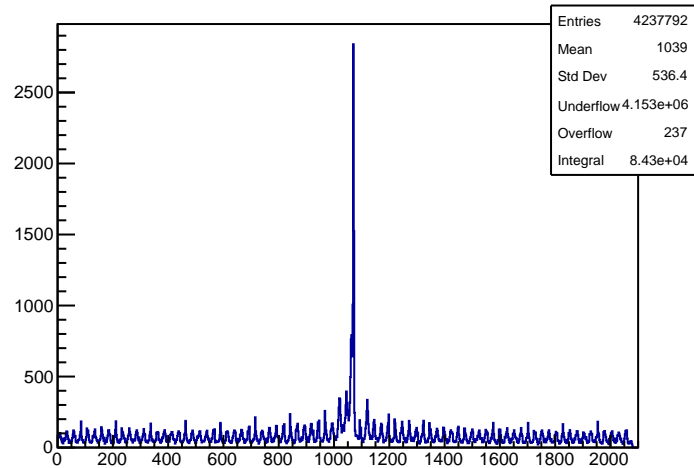
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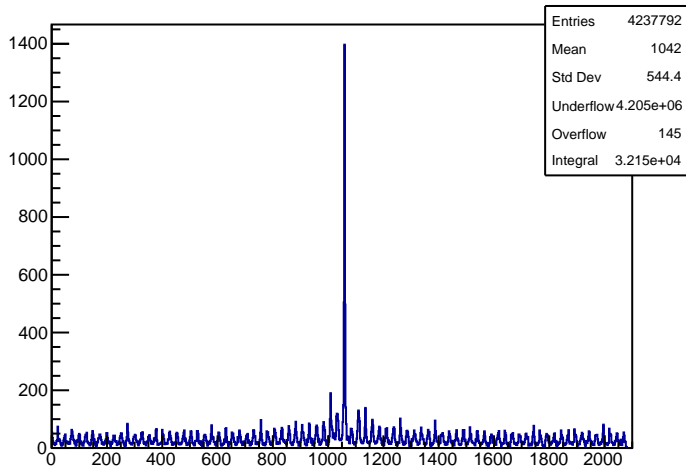
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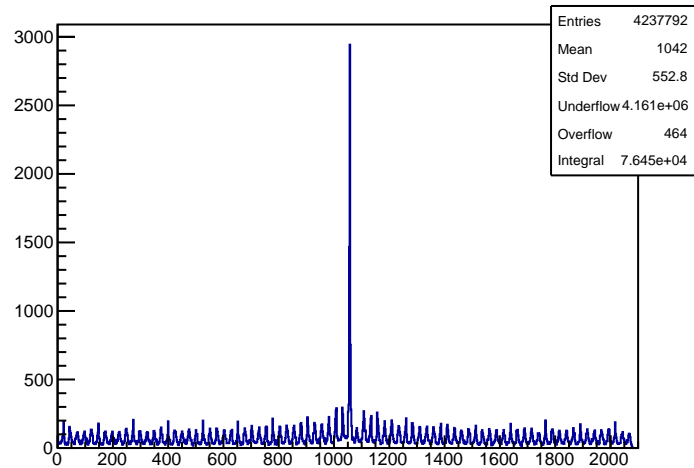
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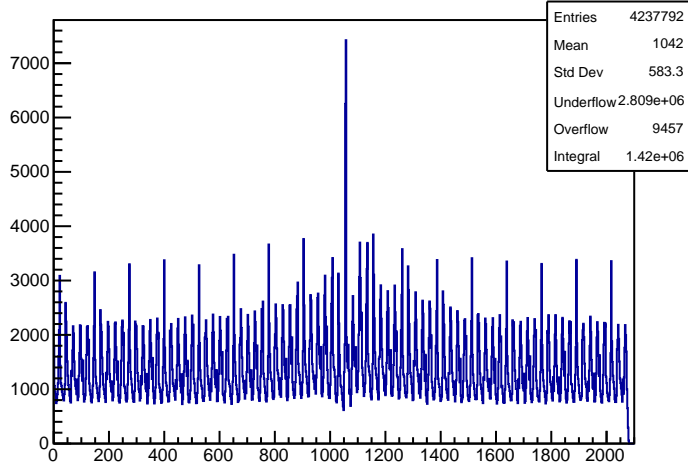
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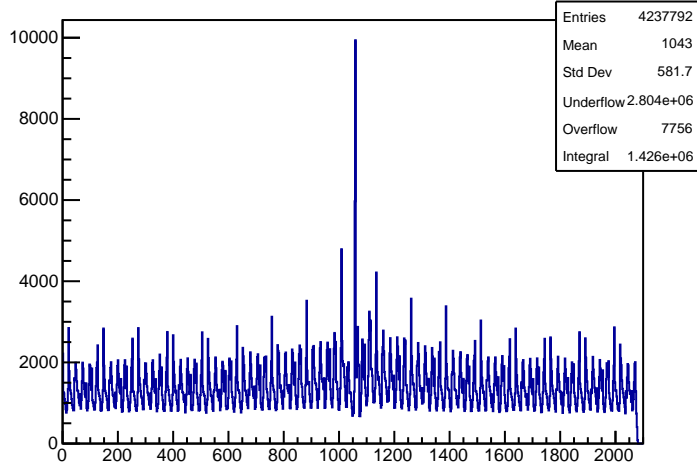
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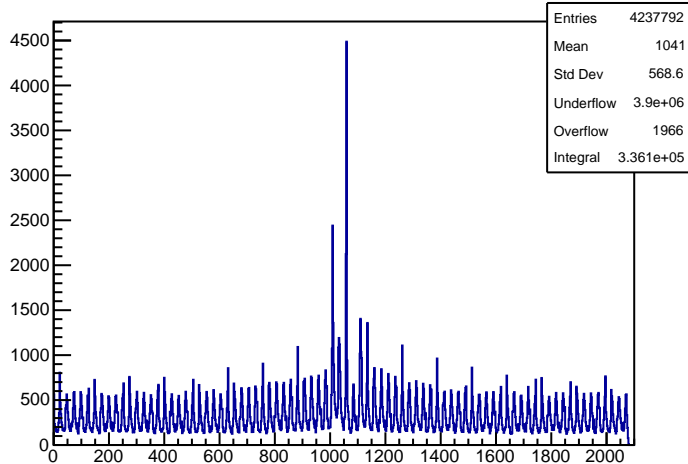
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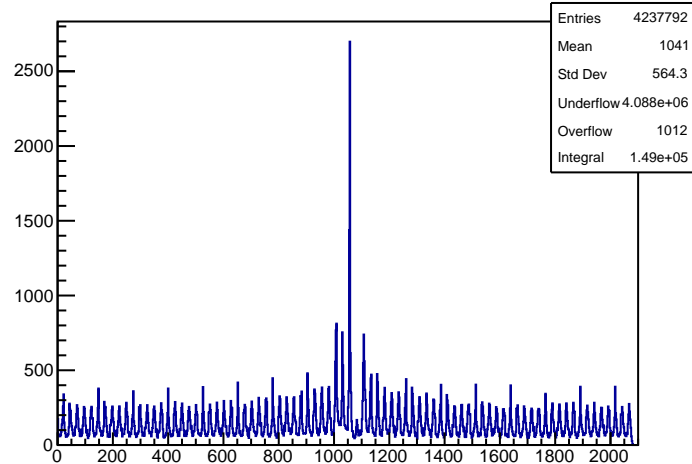
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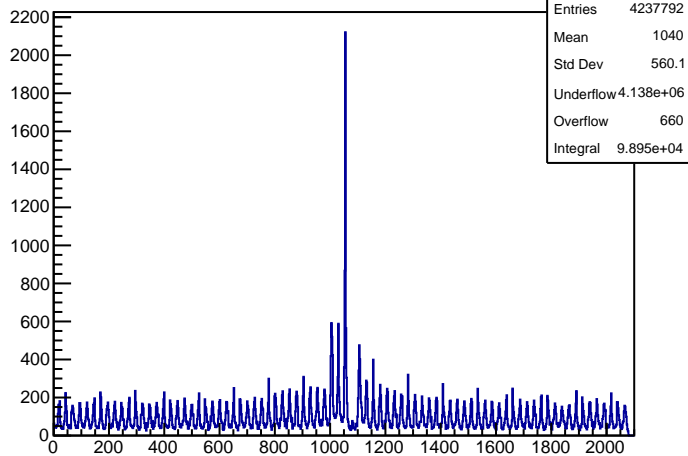
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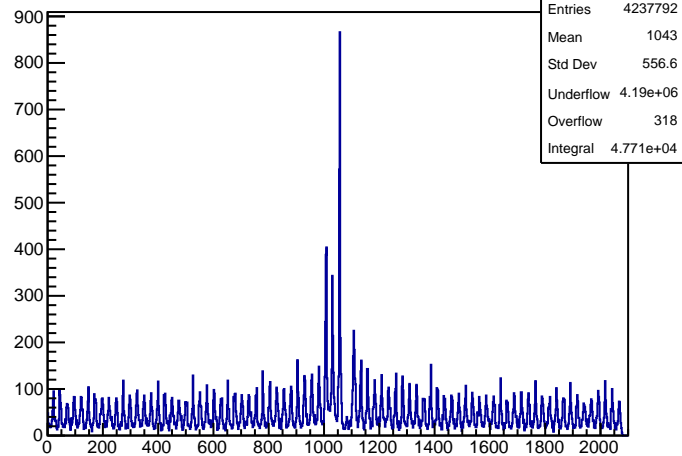
LcTdc20



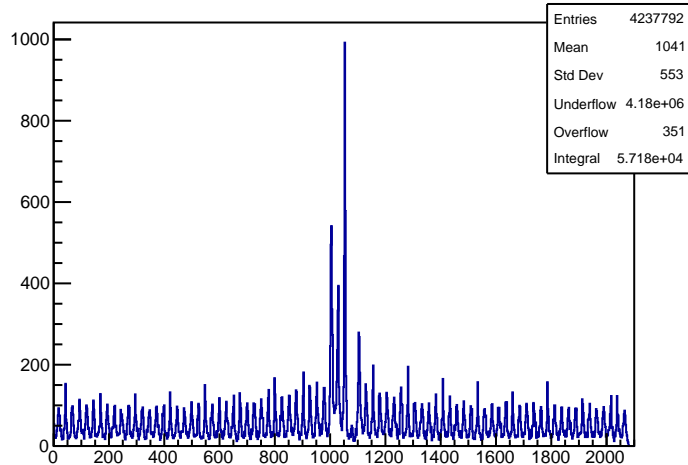
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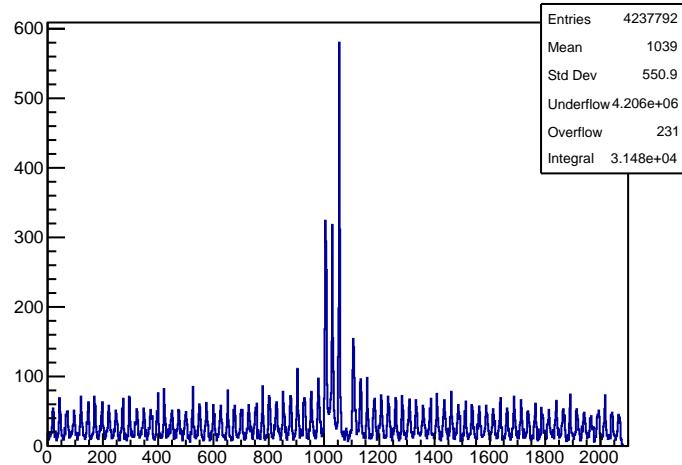
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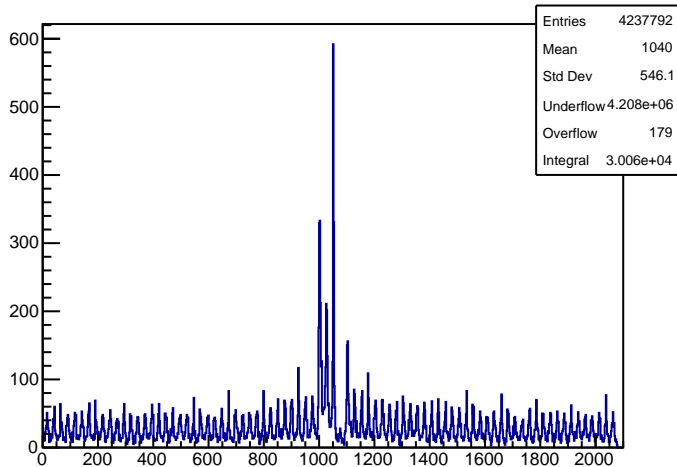
LcTdc23



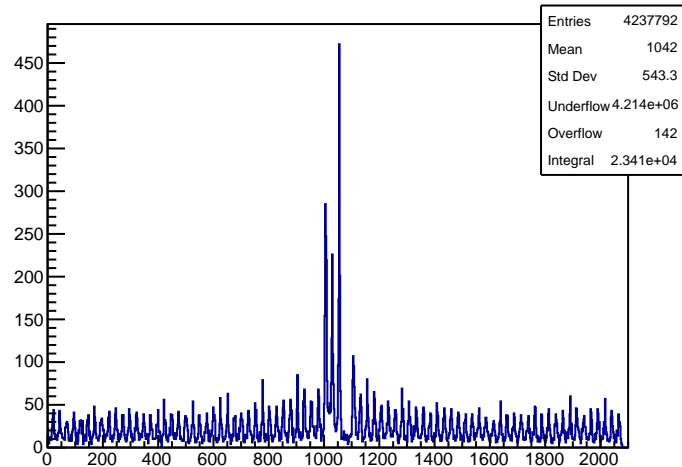
LcTdc24



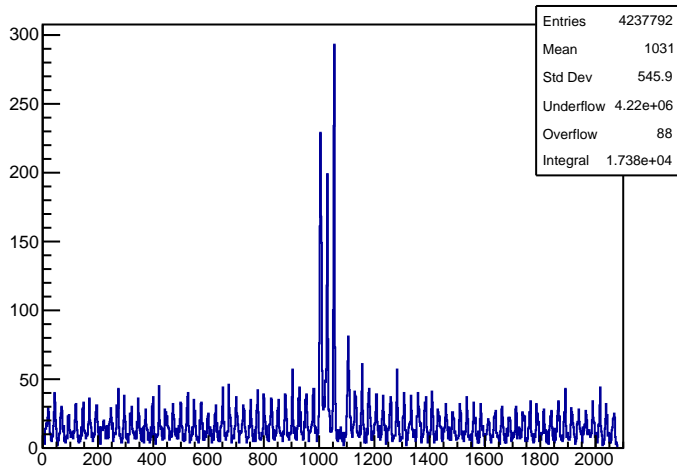
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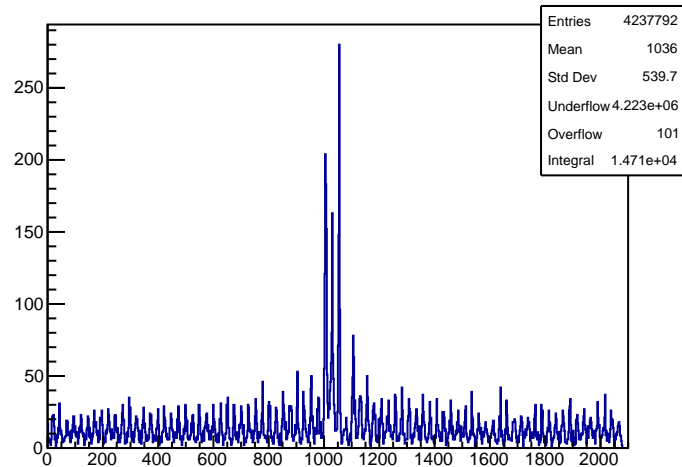
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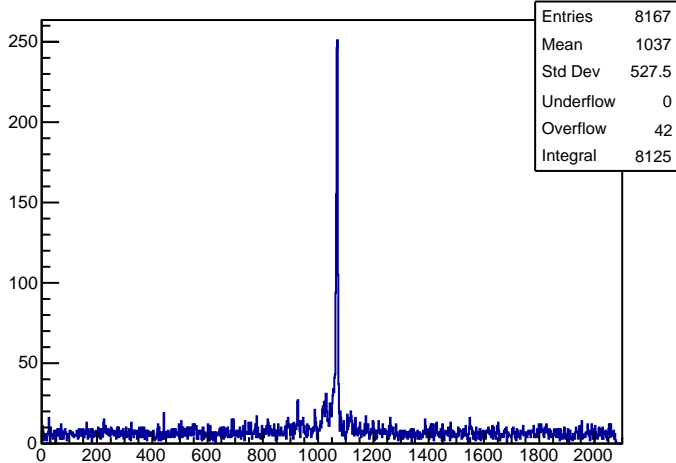
LcTdc27



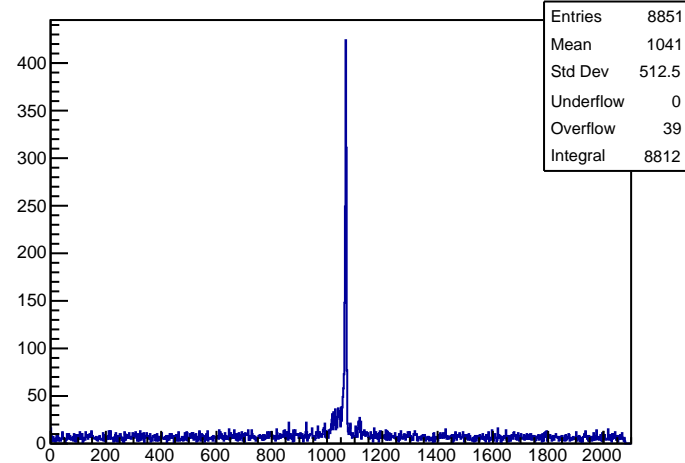
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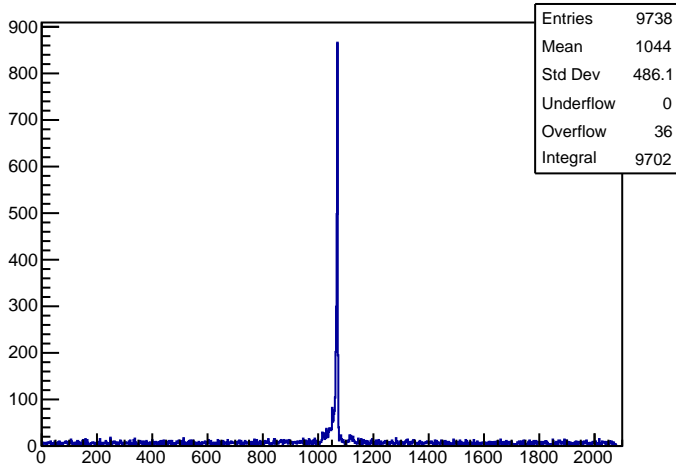
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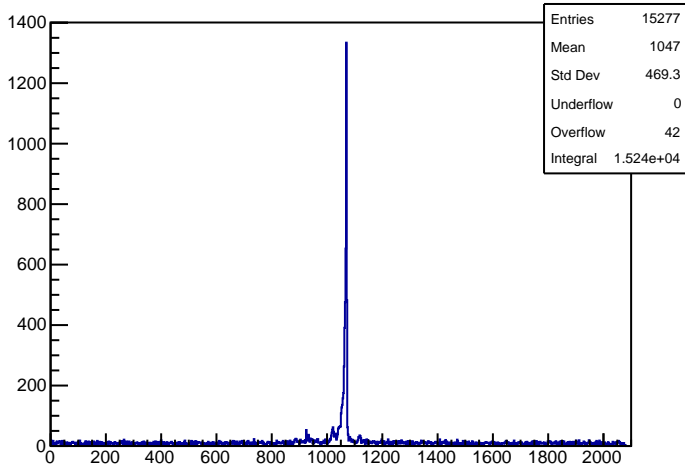
LcTdcCut2



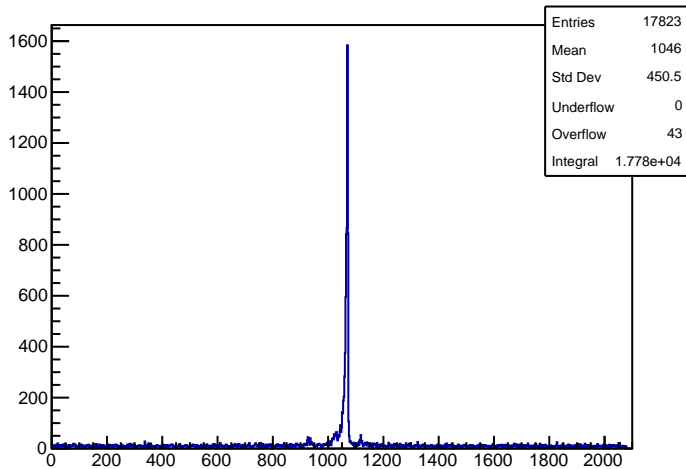
LcTdcCut3



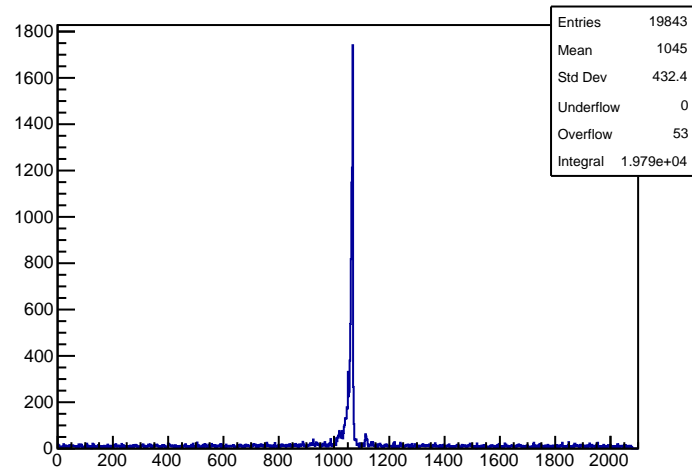
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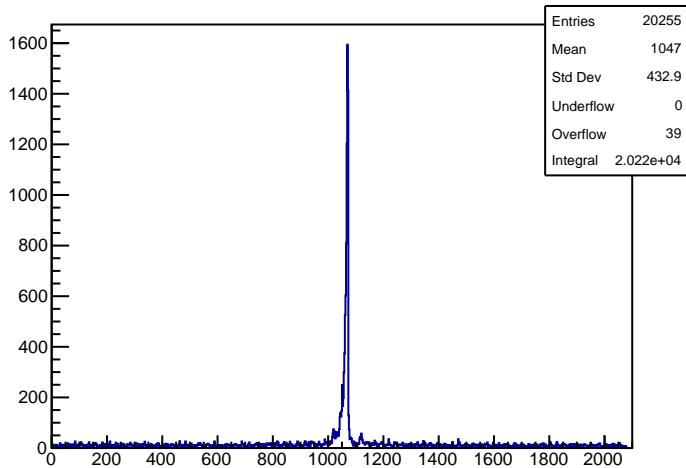
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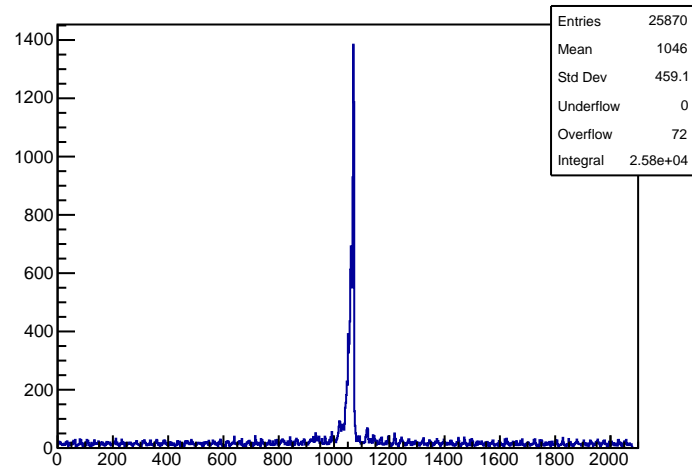
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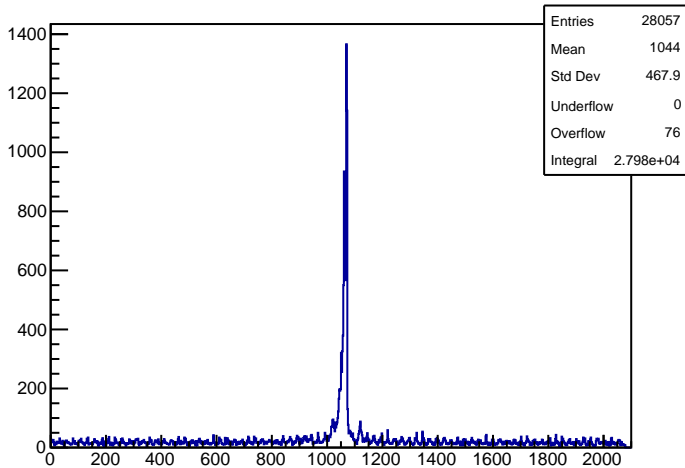
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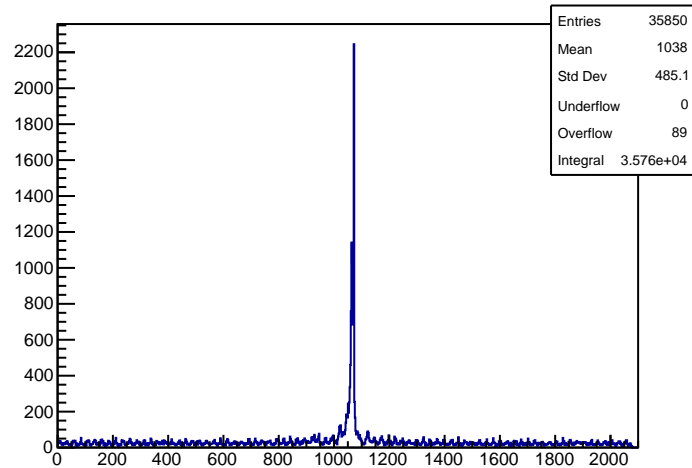
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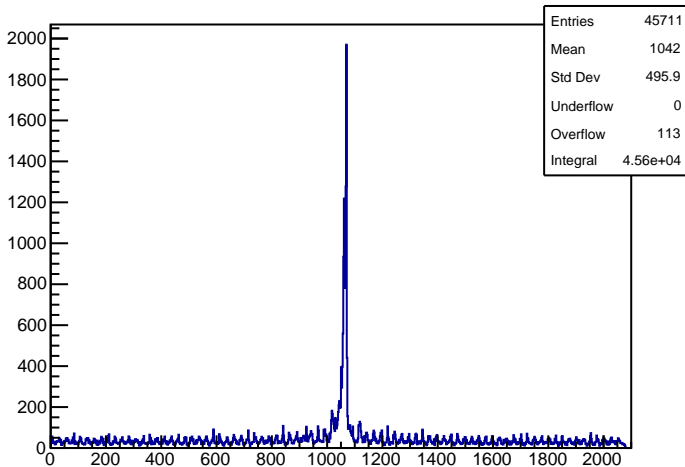
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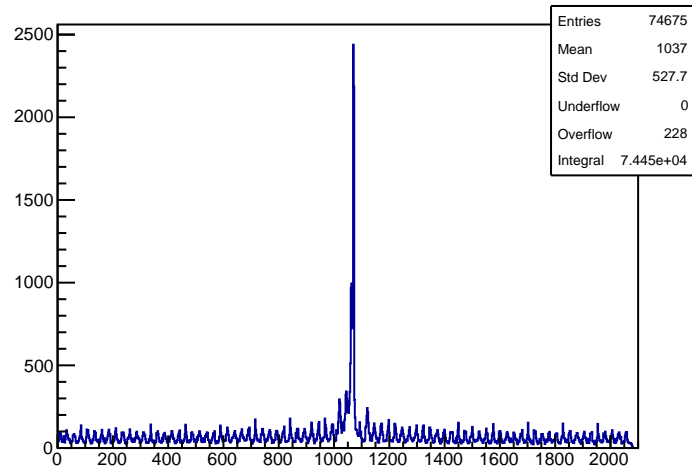
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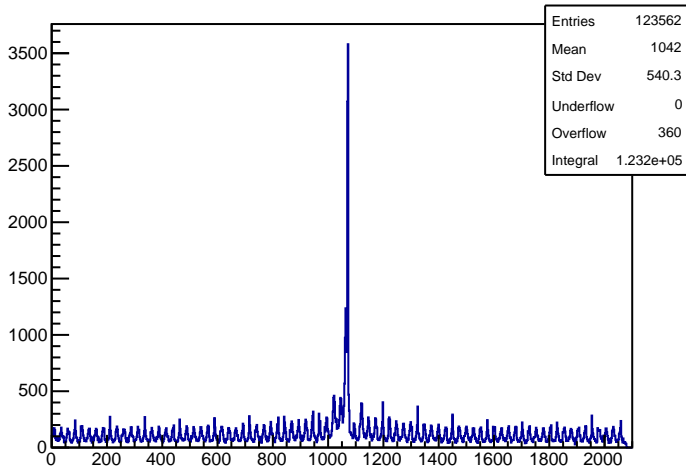
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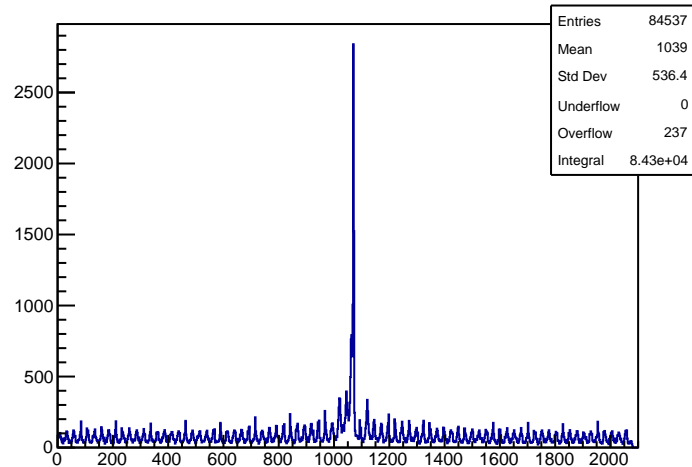
LcTdcCut12



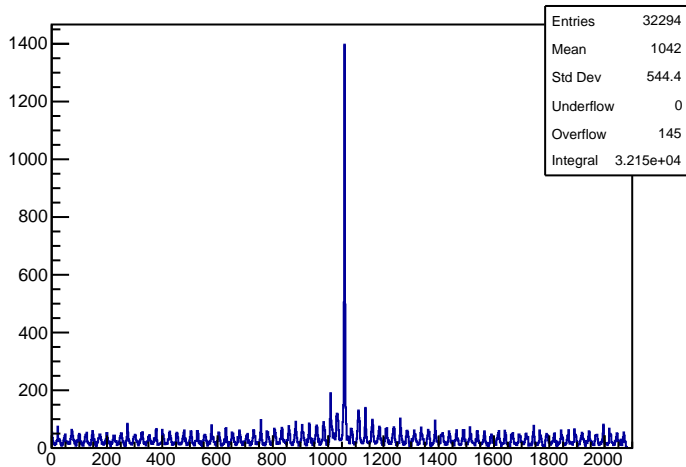
LcTdcCut13



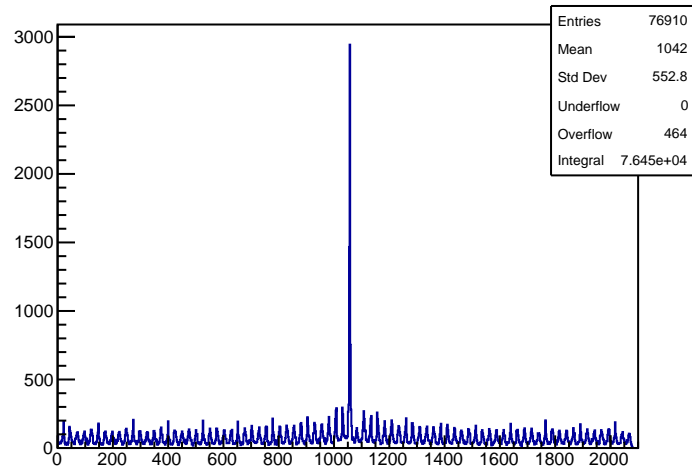
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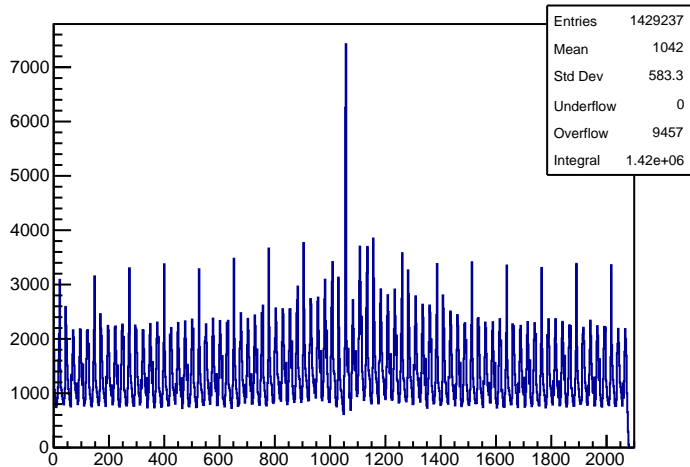
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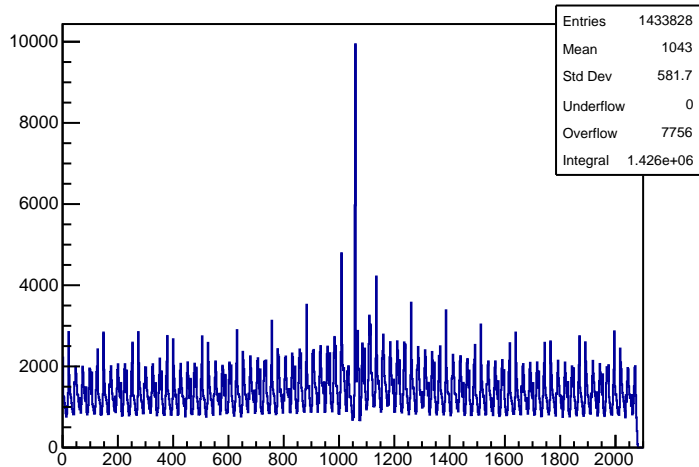
LcTdcCut16



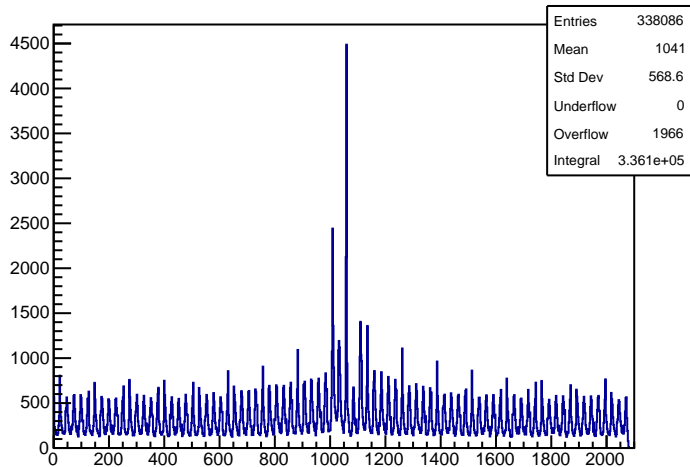
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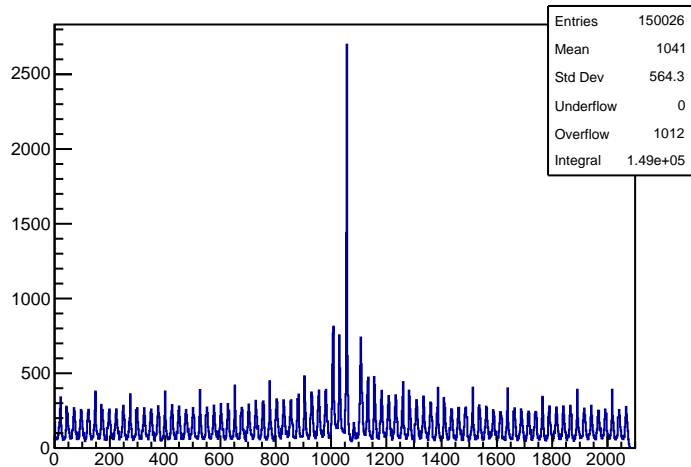
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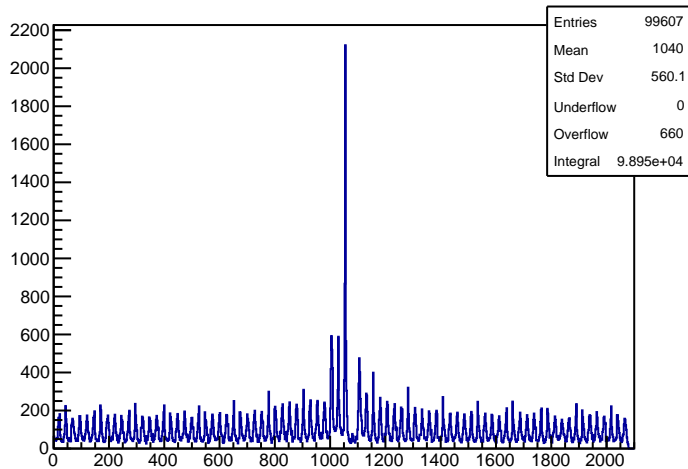
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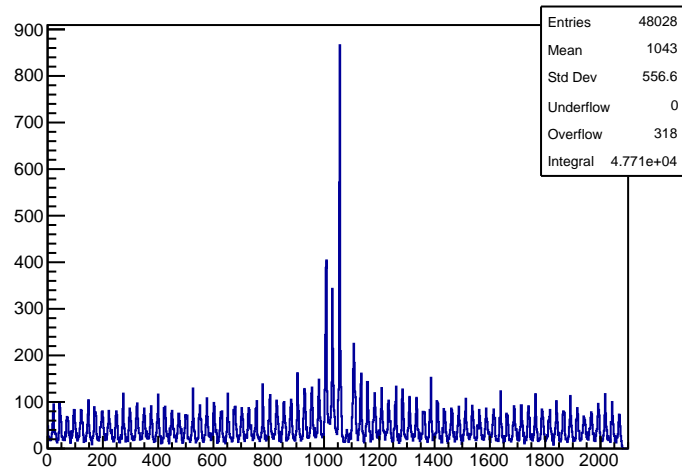
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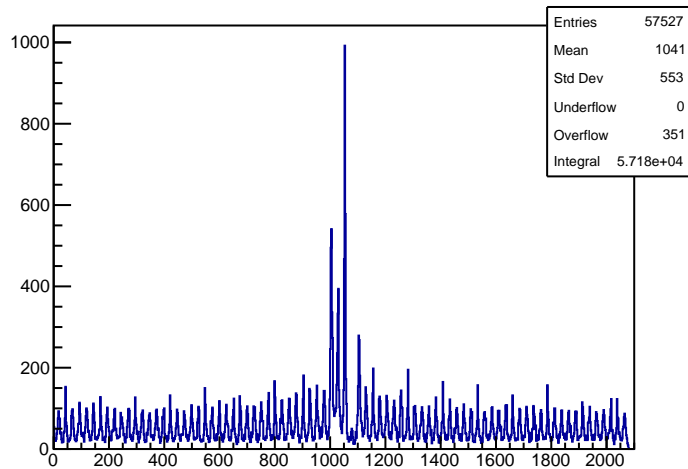
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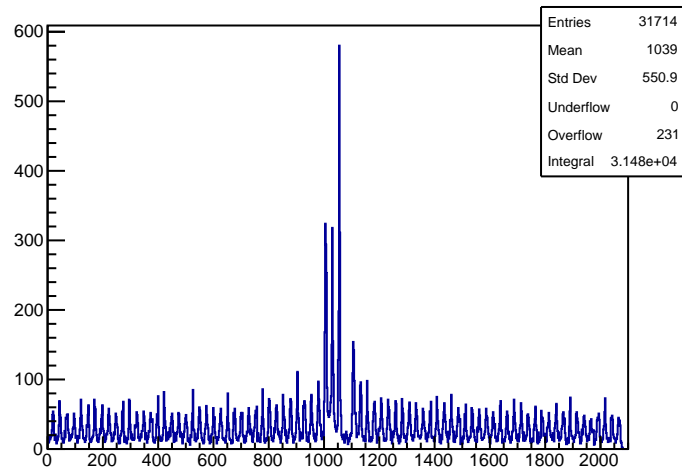
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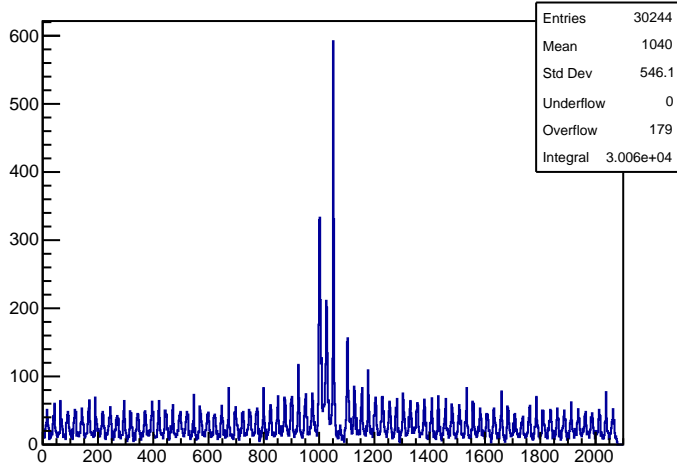
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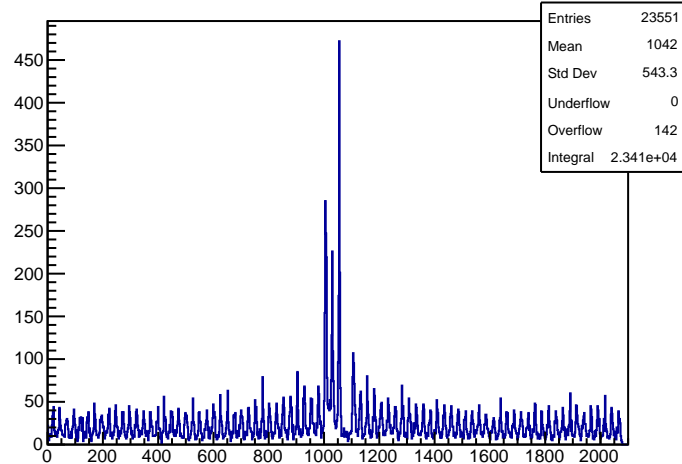
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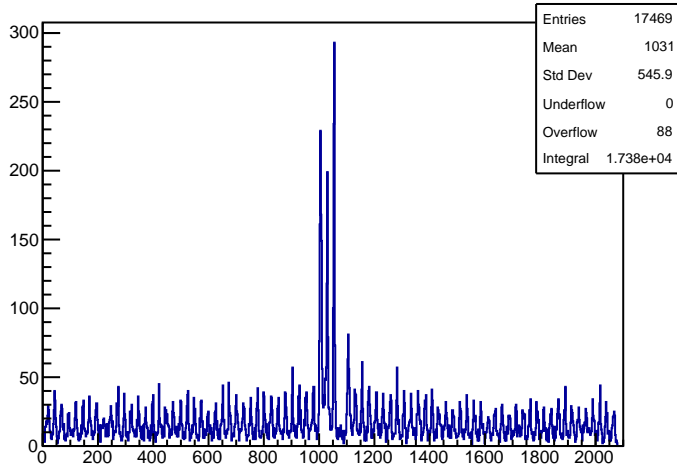
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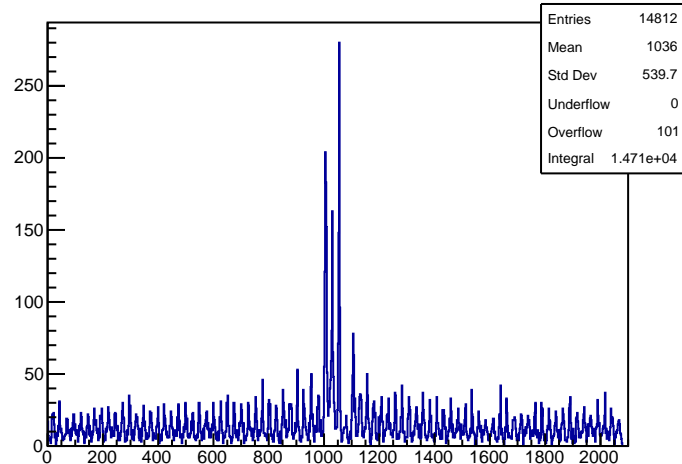
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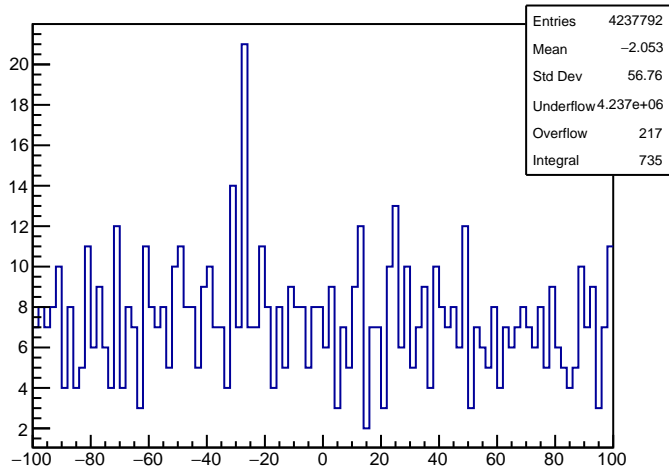
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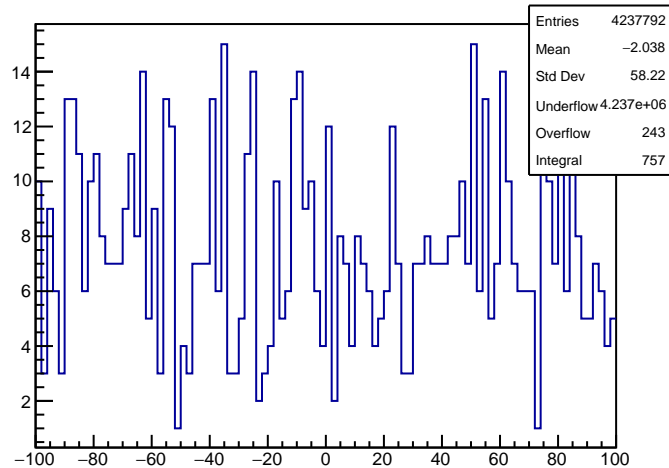
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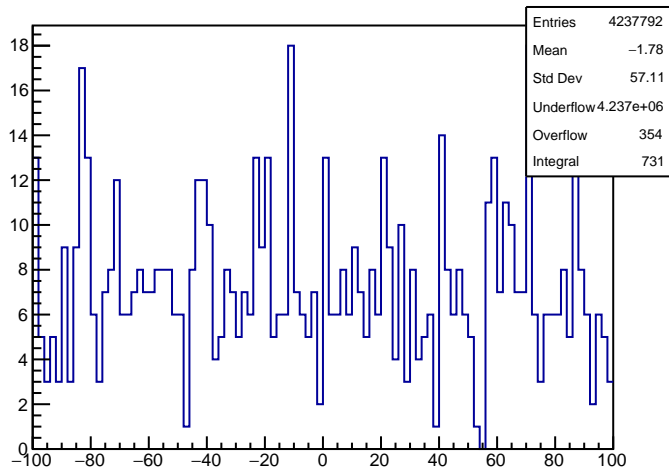
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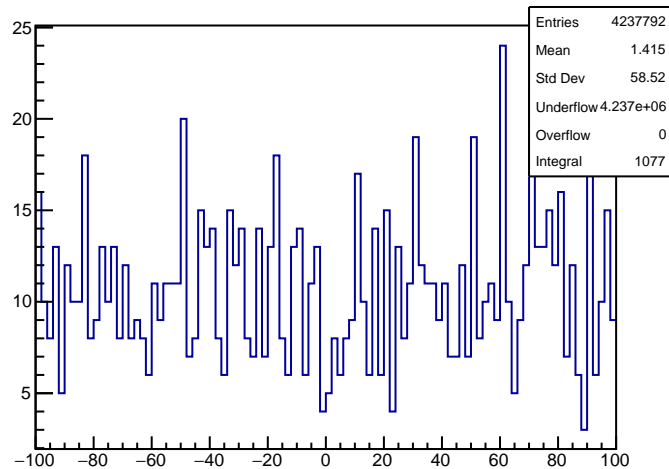
LcMt2



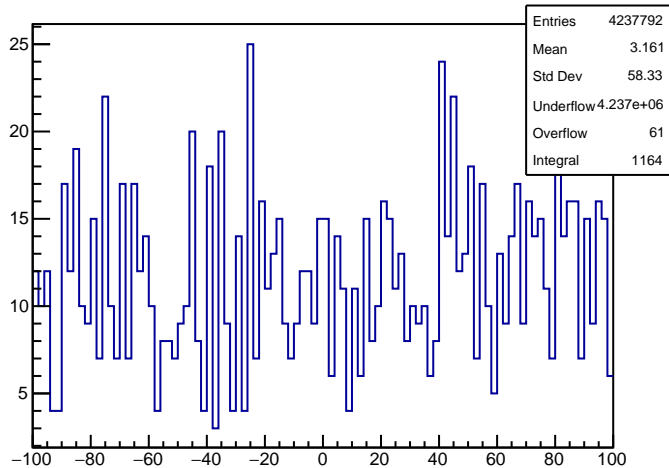
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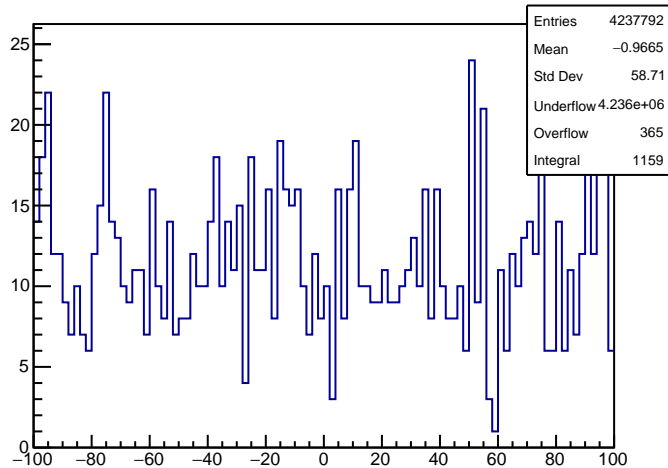
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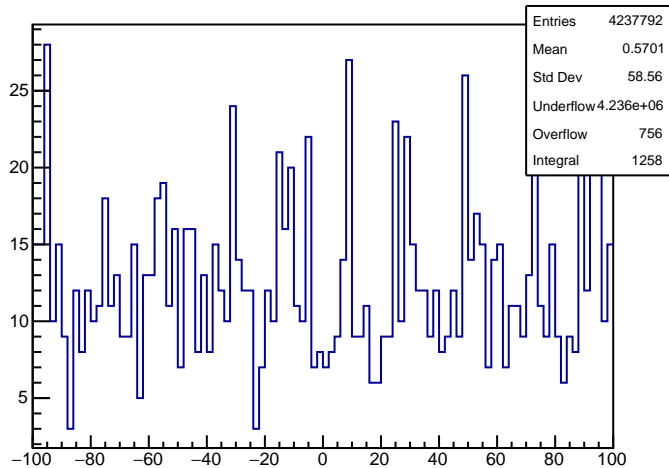
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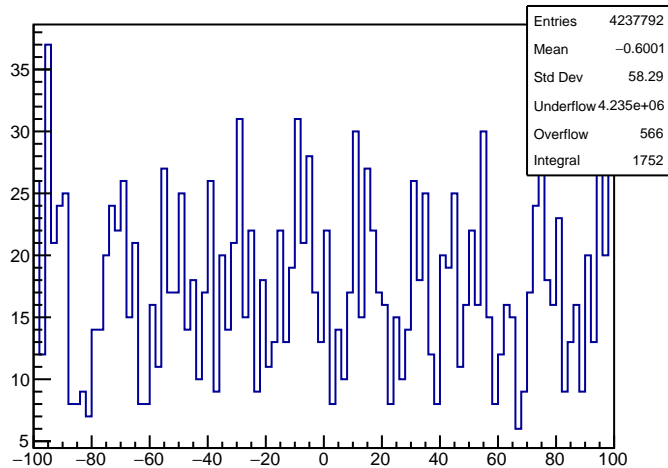
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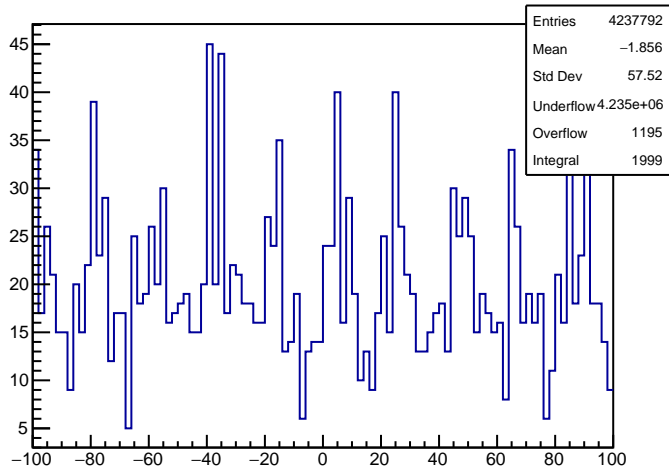
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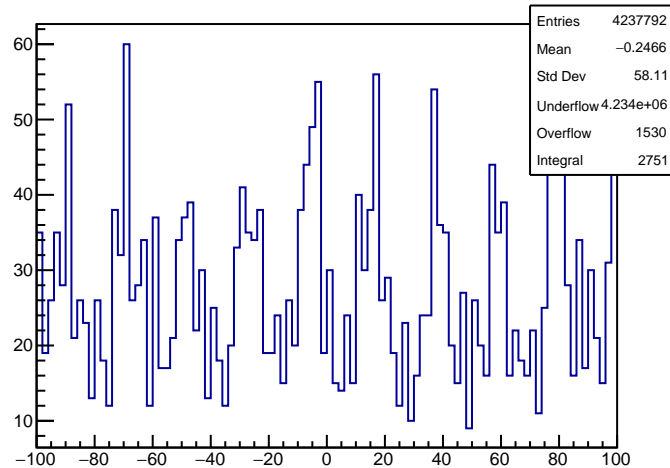
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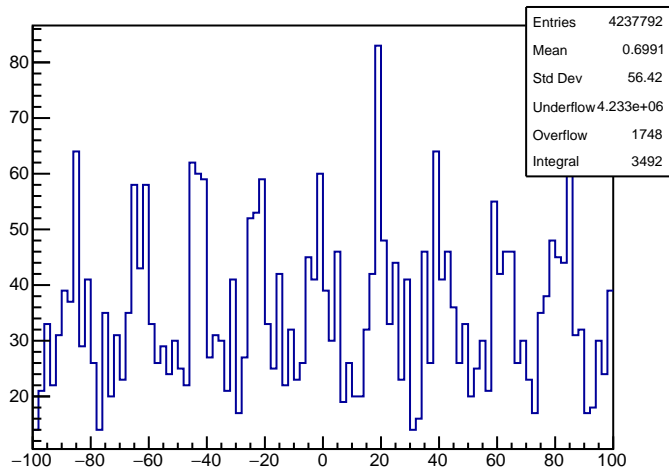
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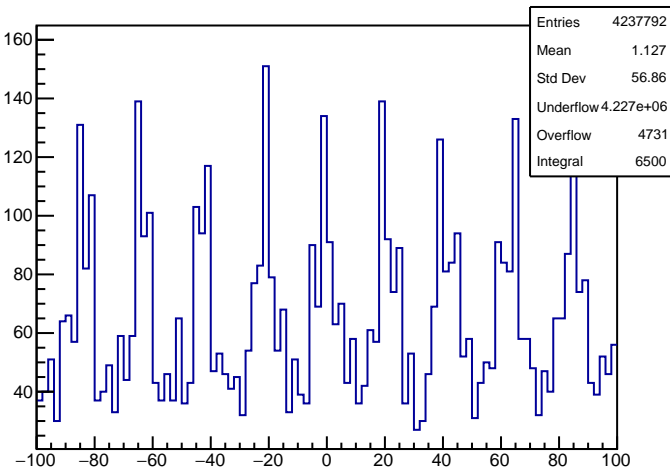
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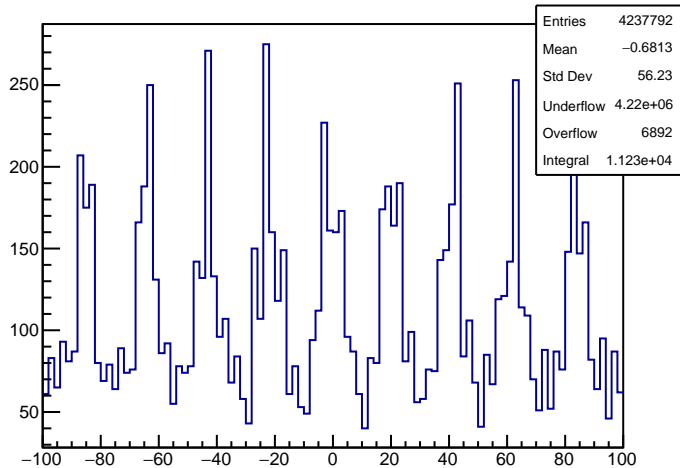
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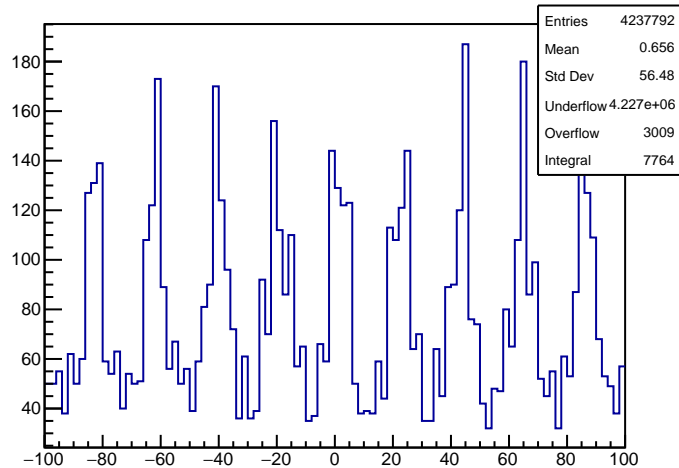
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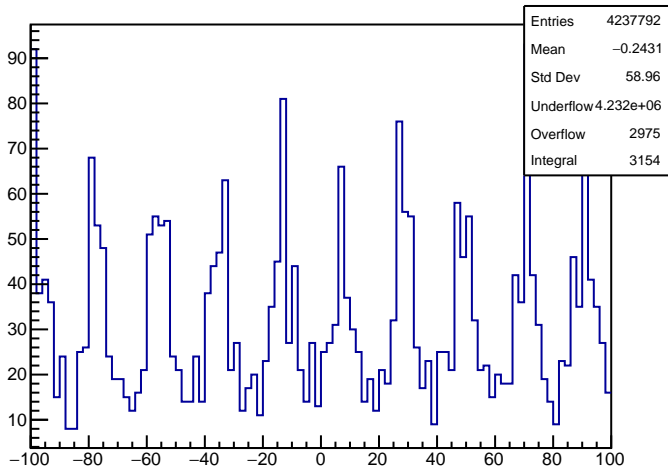
LcMt13



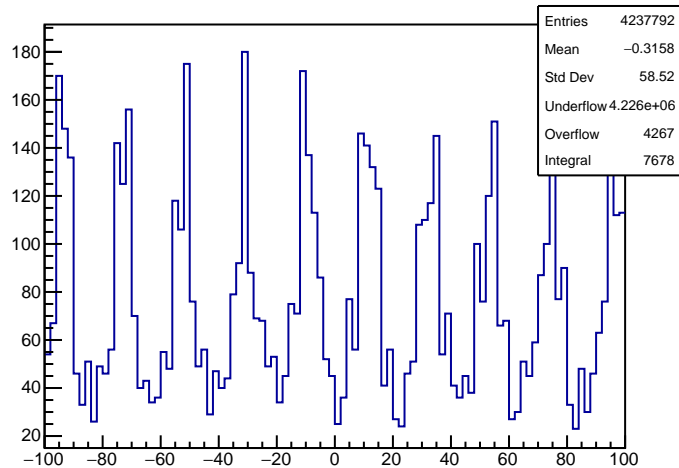
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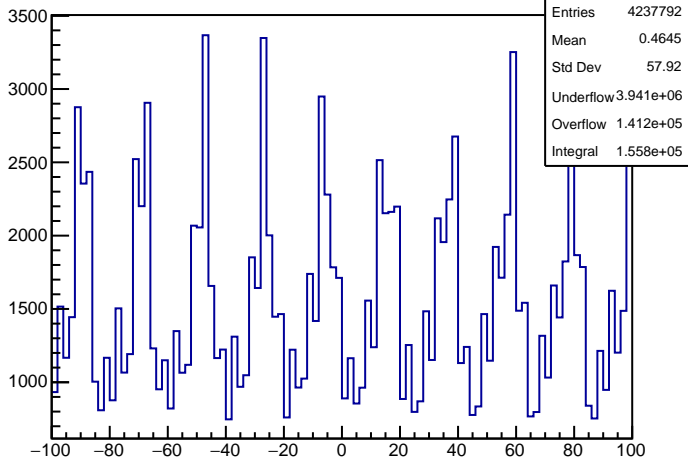
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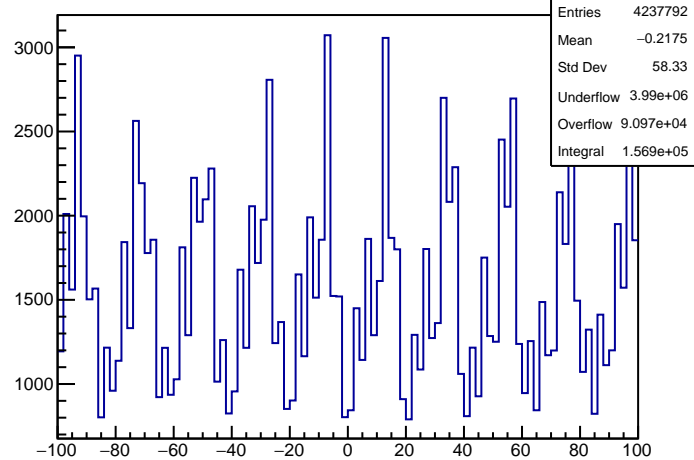
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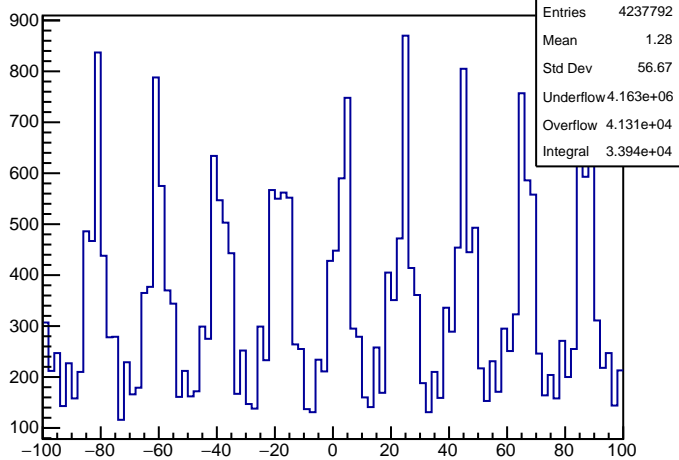
LcMt17



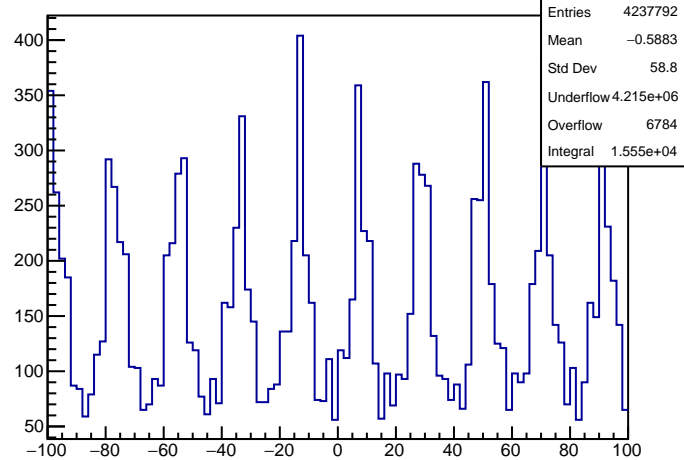
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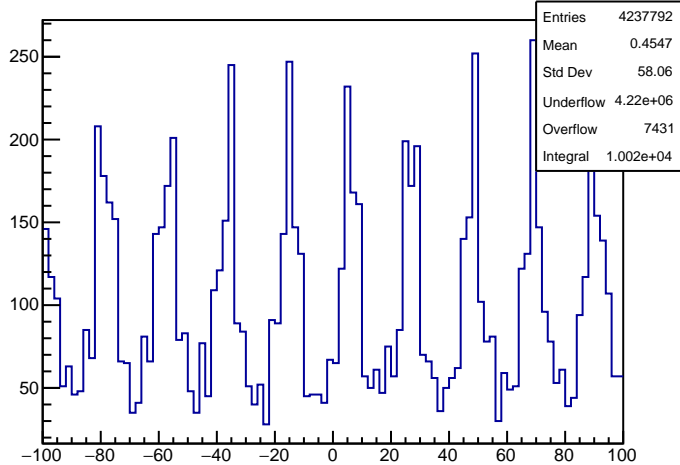
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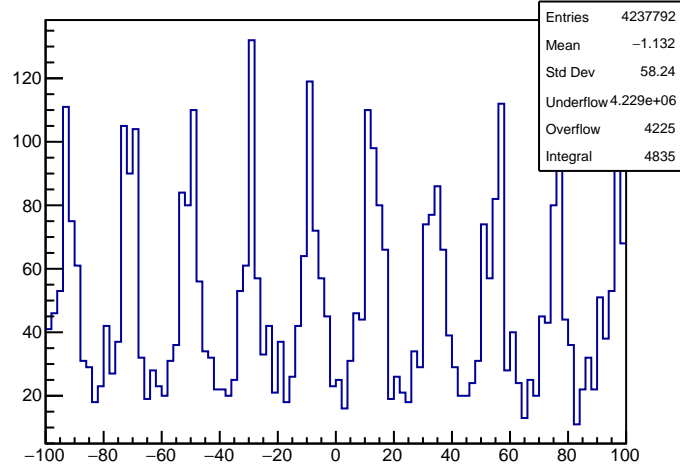
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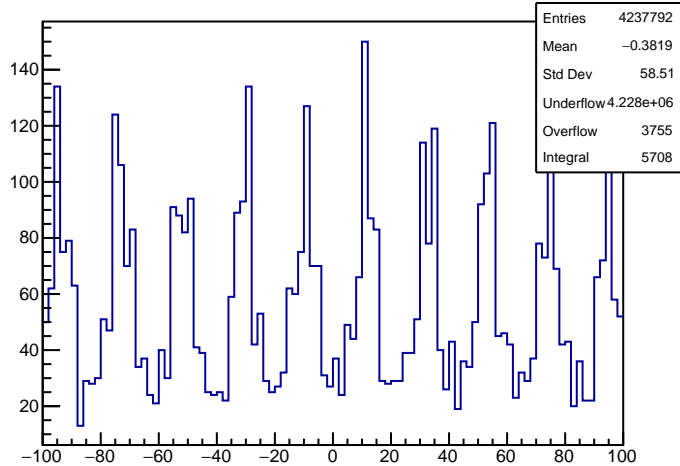
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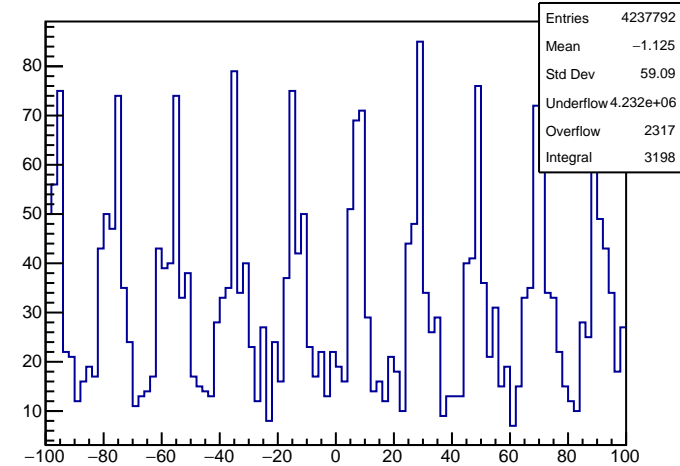
LcMt22



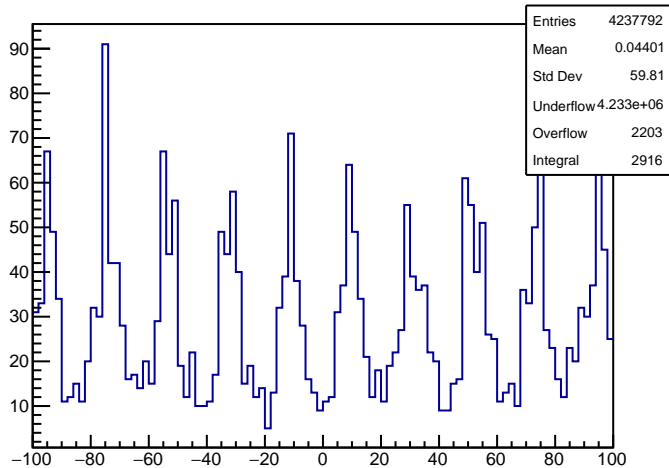
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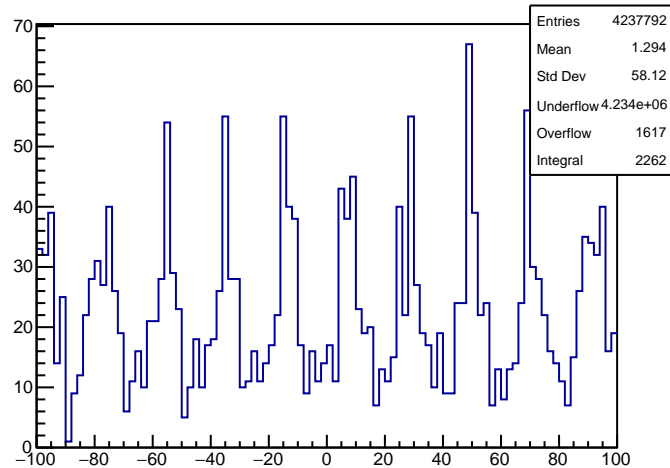
LcMt24



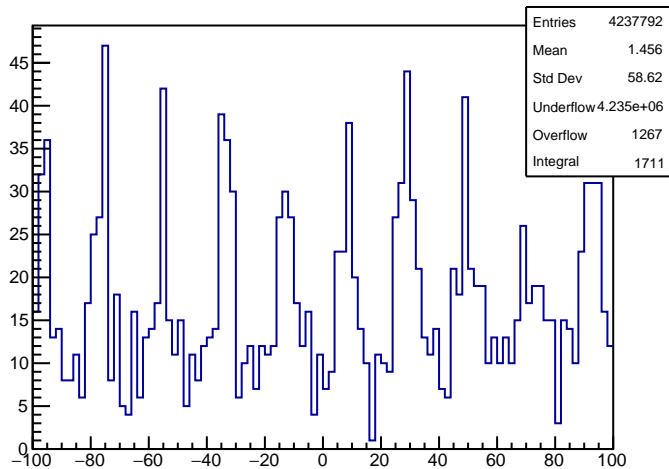
LcMt25



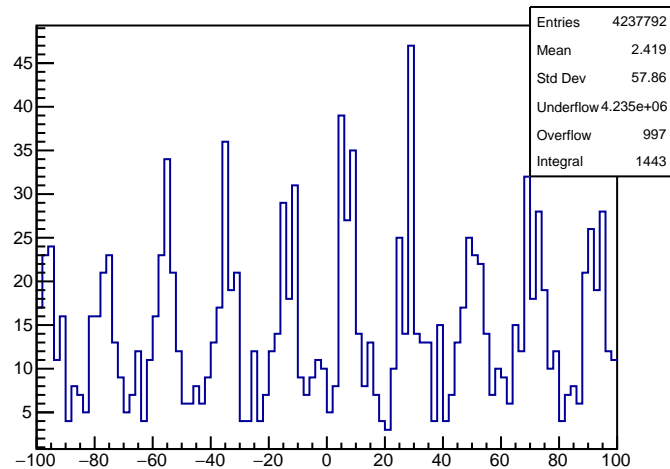
LcMt26



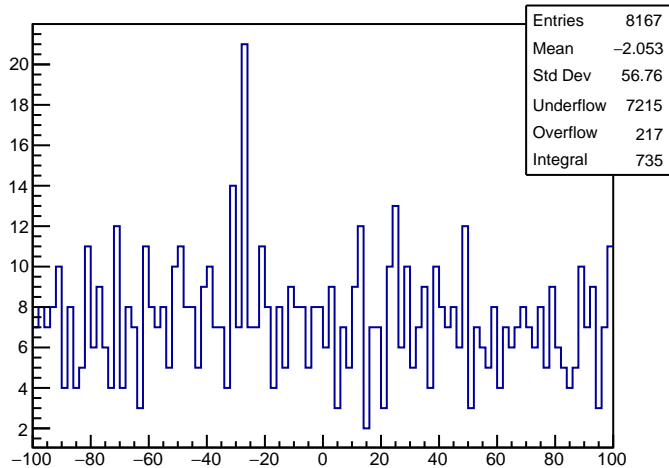
LcMt27



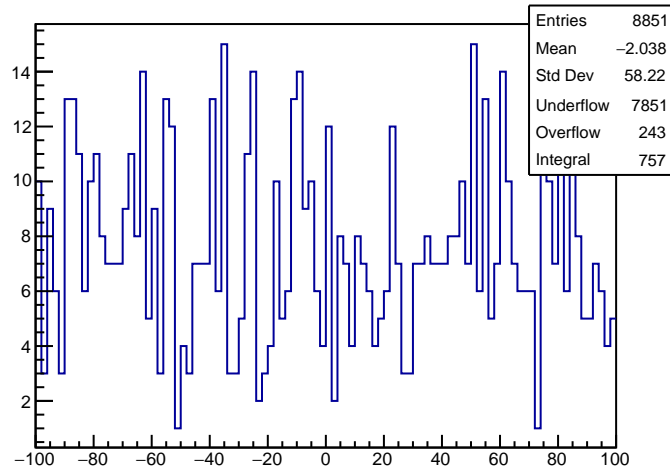
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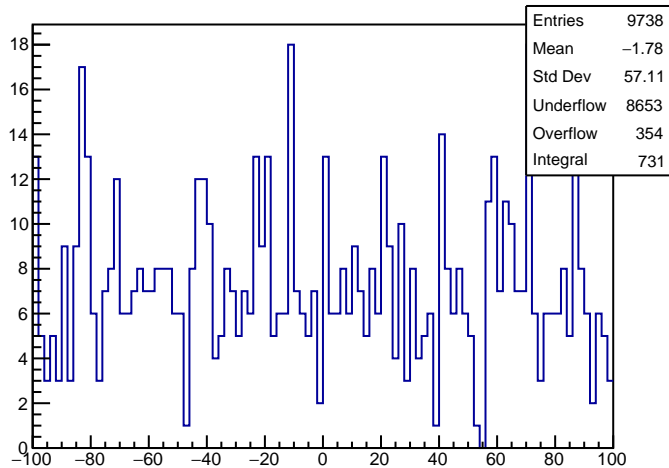
LcMtCut1



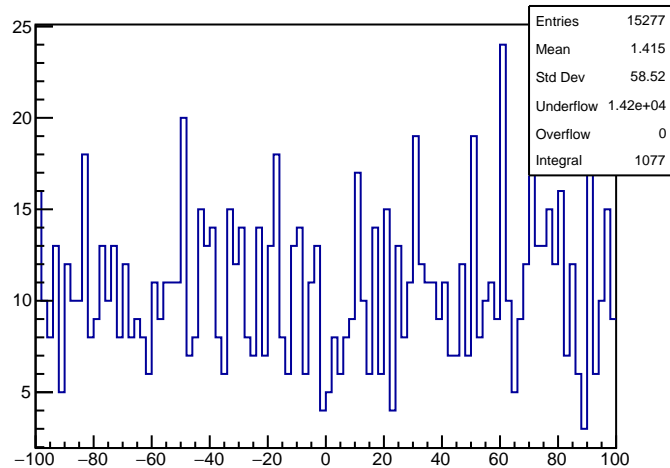
LcMtCut2



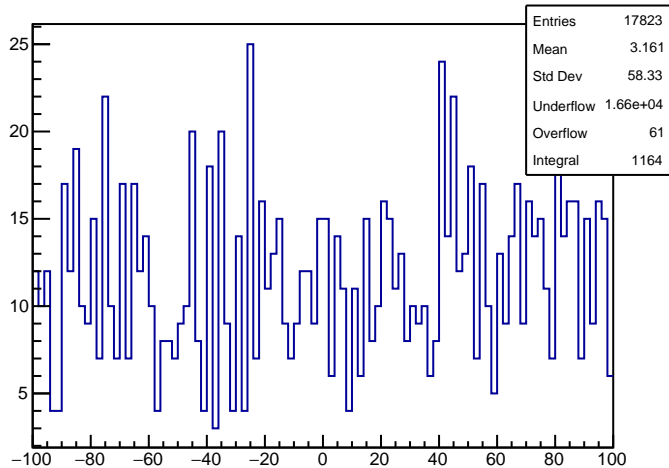
LcMtCut3



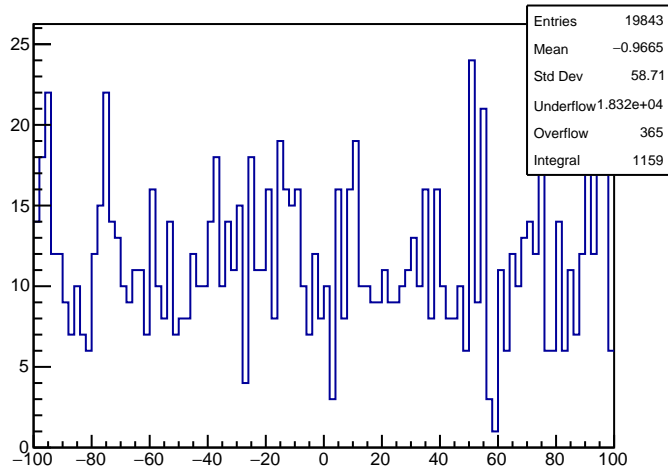
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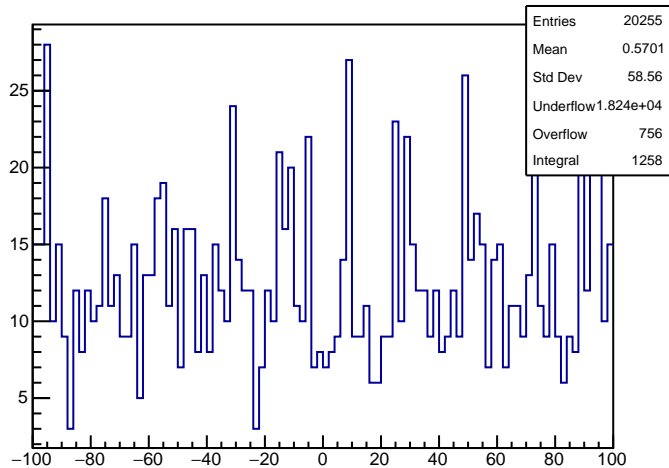
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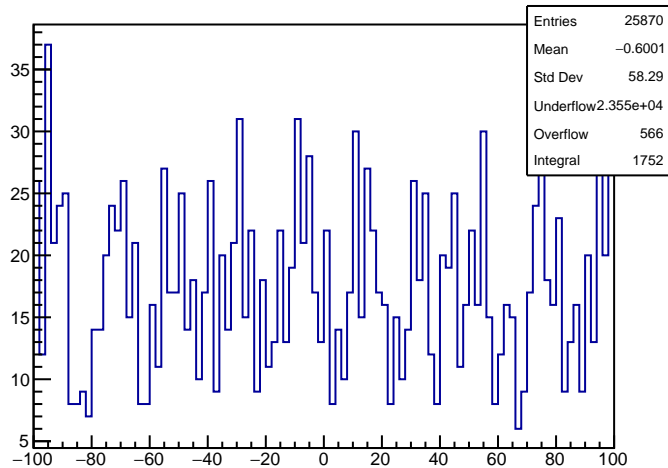
LcMtCut6



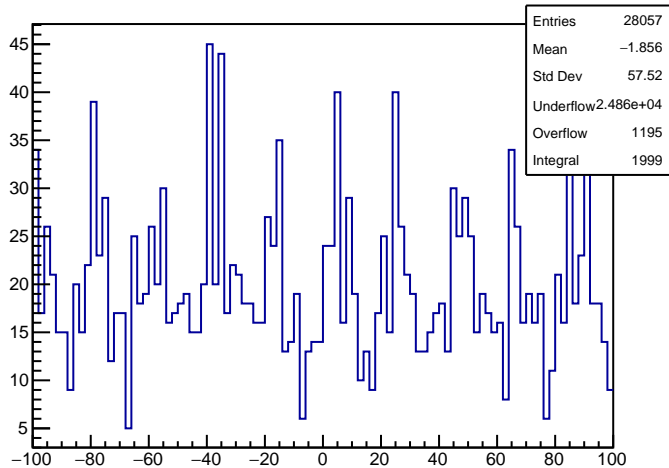
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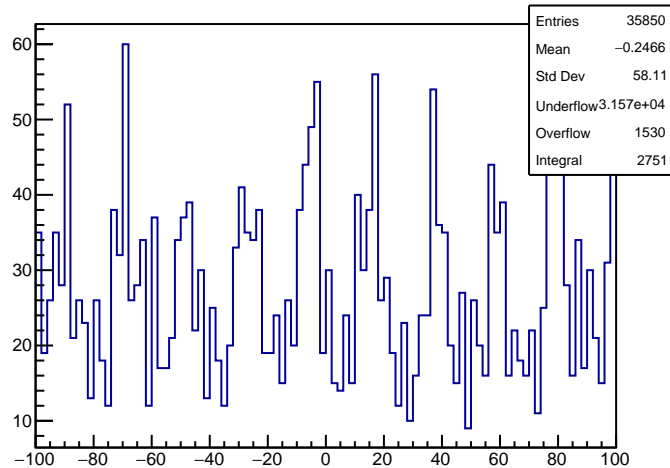
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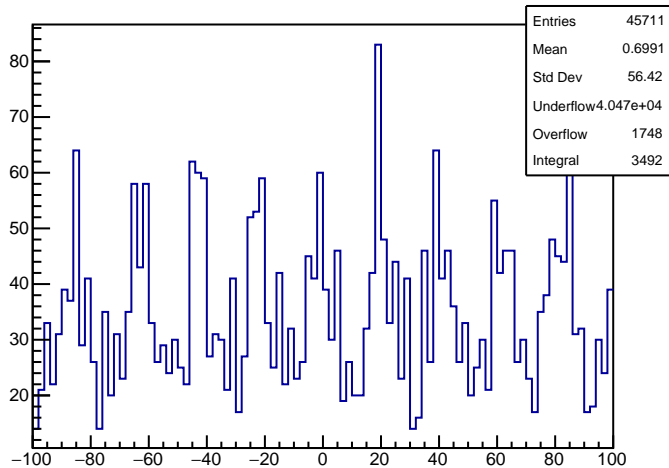
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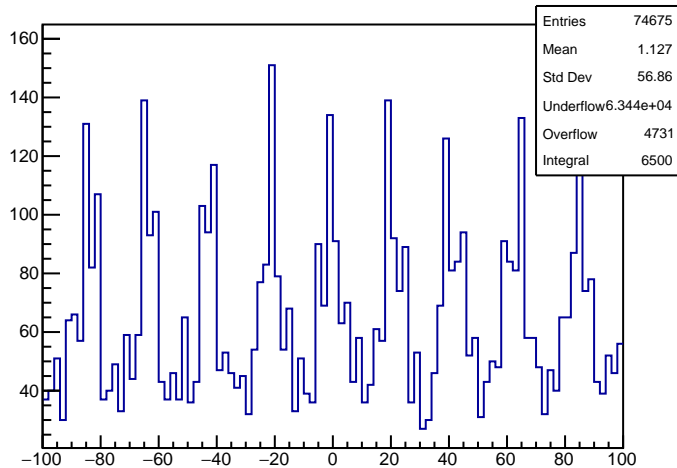
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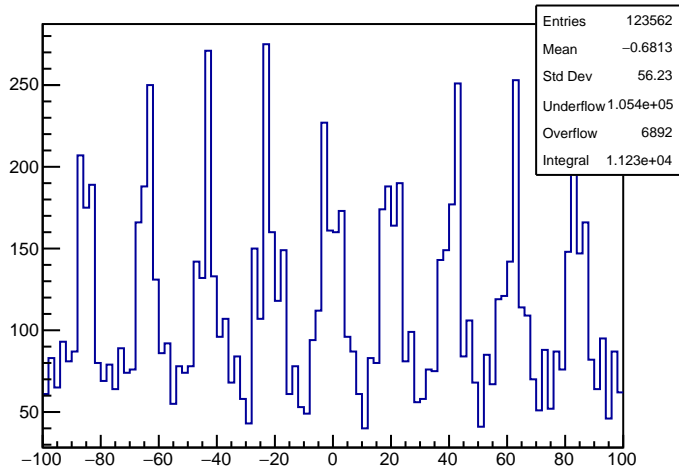
LcMtCut11



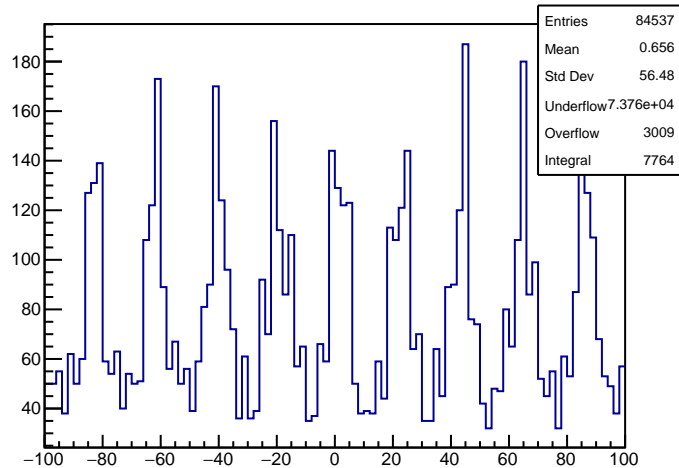
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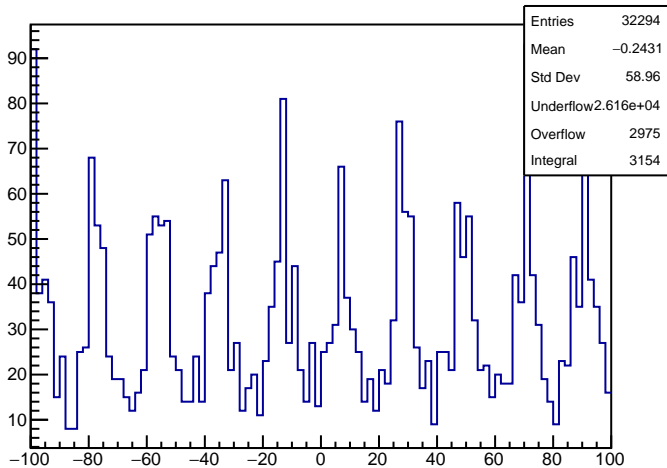
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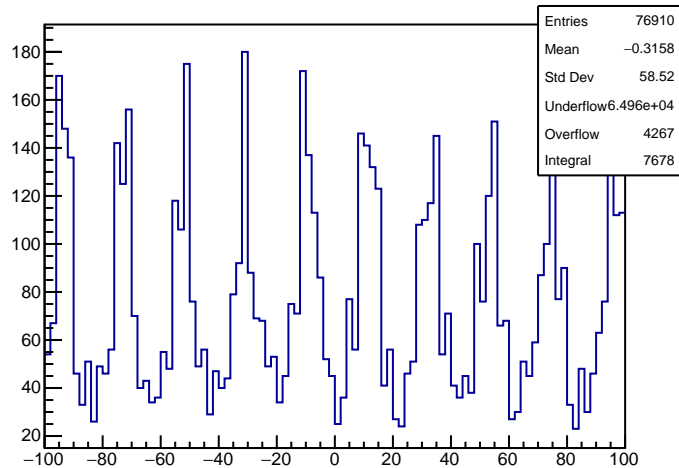
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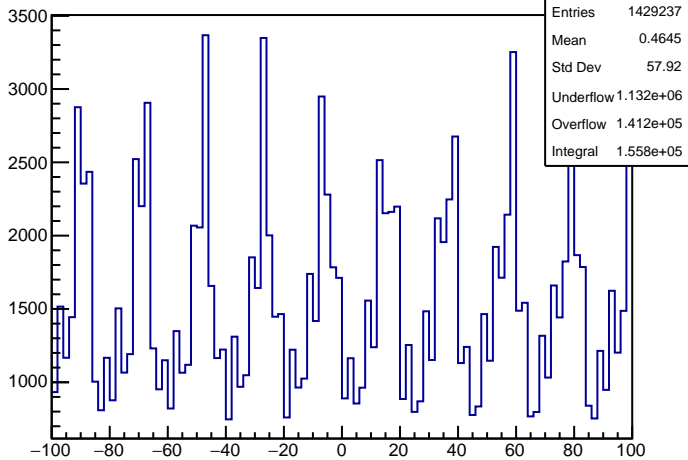
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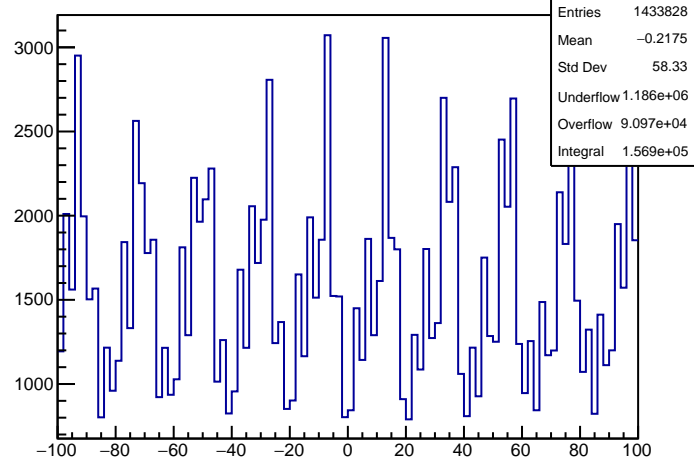
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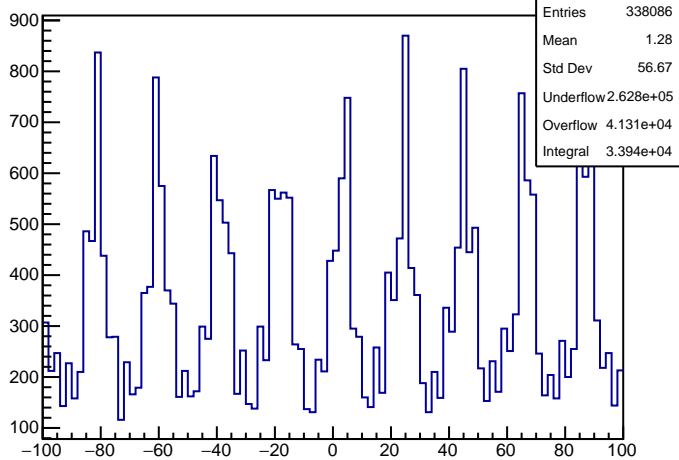
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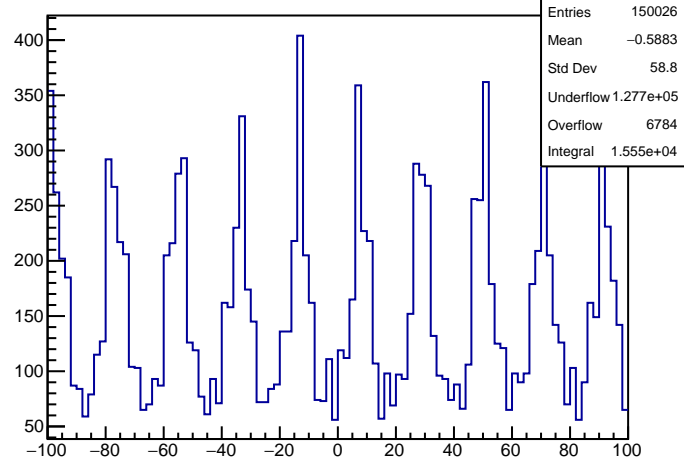
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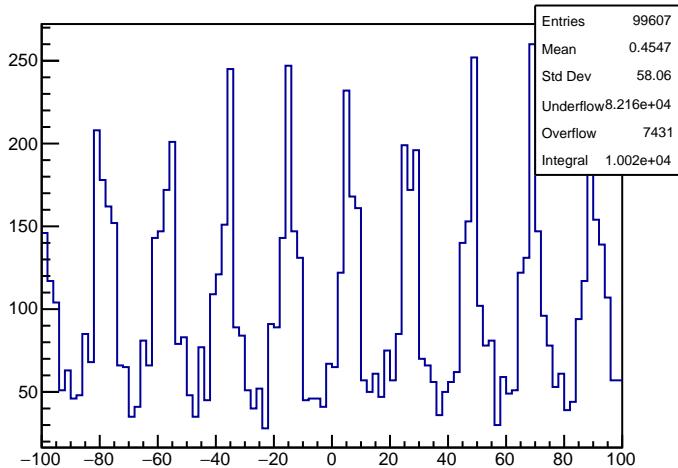
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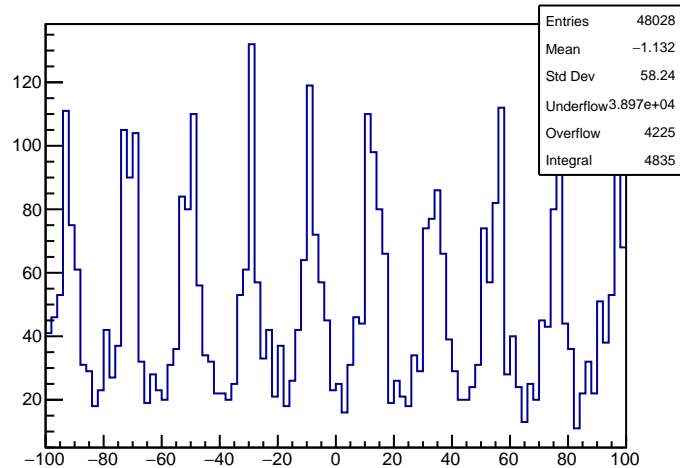
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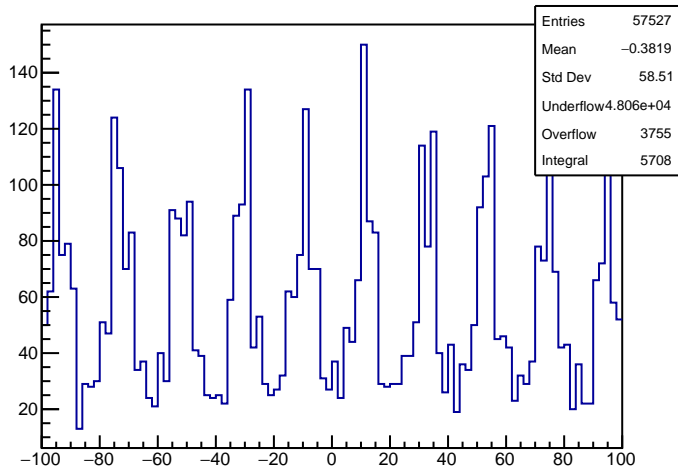
LcMtCut21



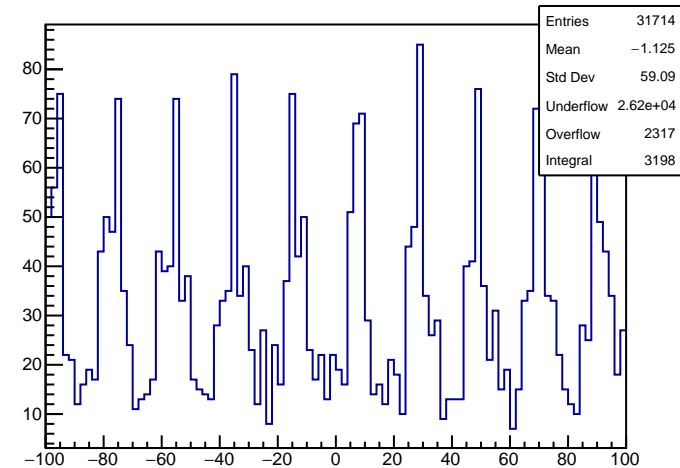
LcMtCut22



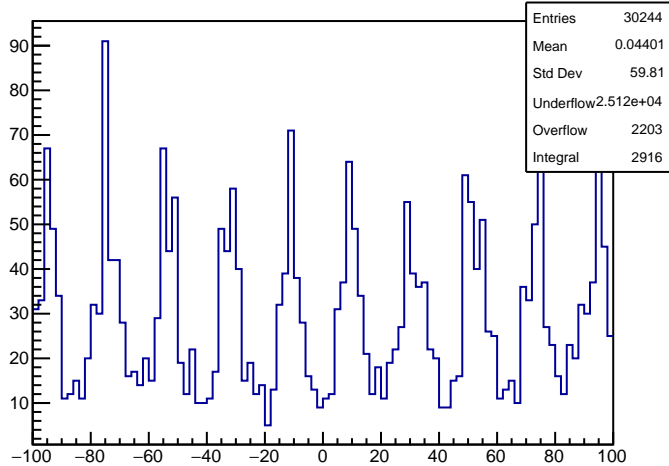
LcMtCut23



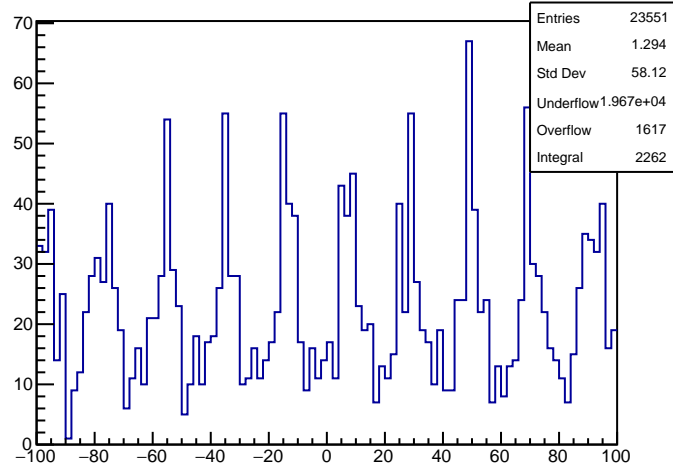
LcMtCut24



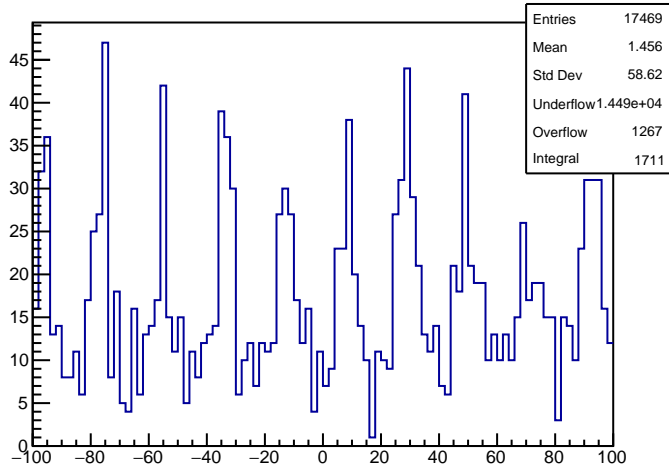
LcMitCut25



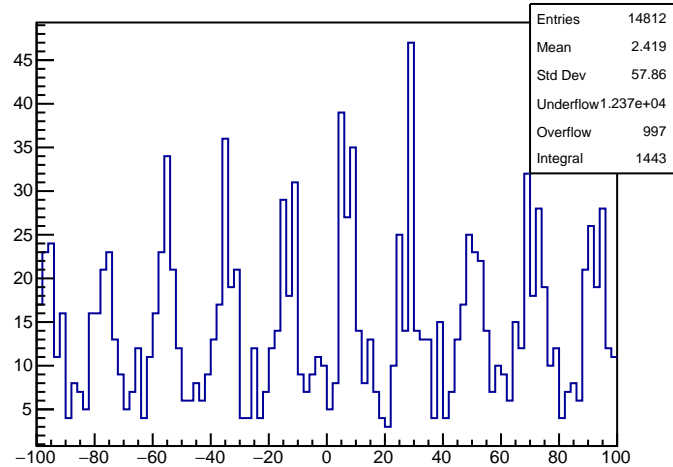
LcMitCut26



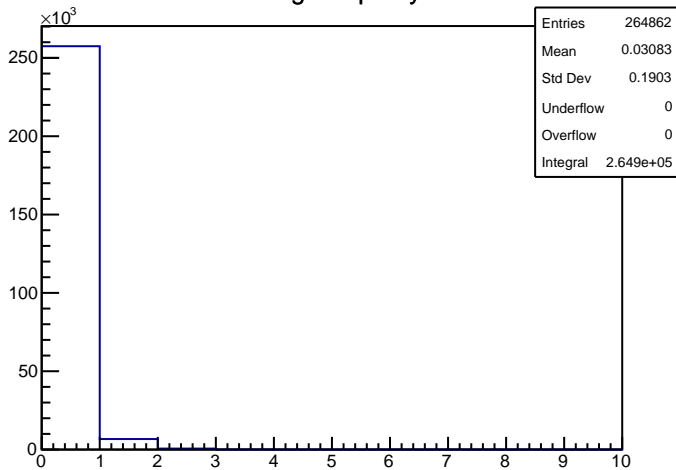
LcMitCut27



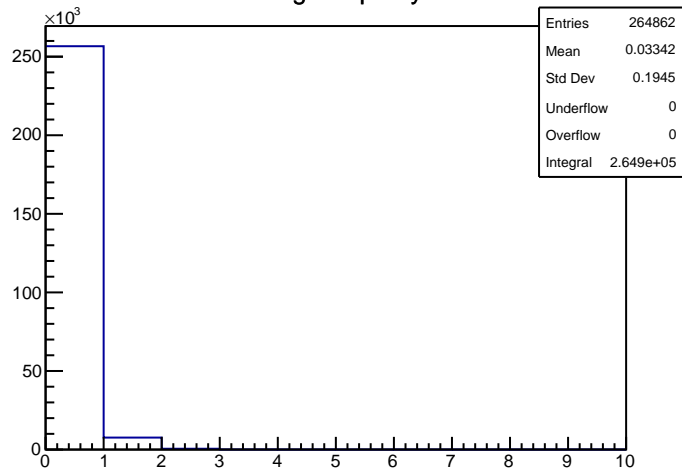
LcMitCut28



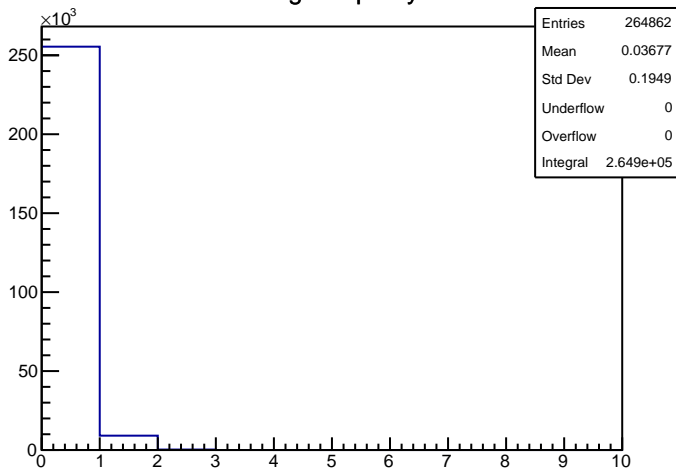
LcSegMultiplicity1



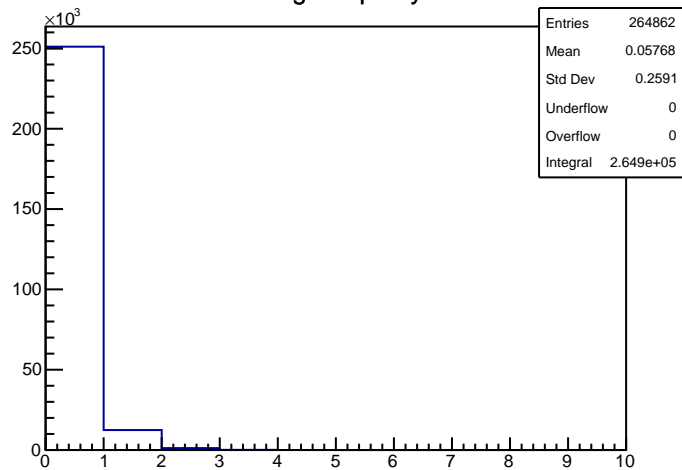
LcSegMultiplicity2



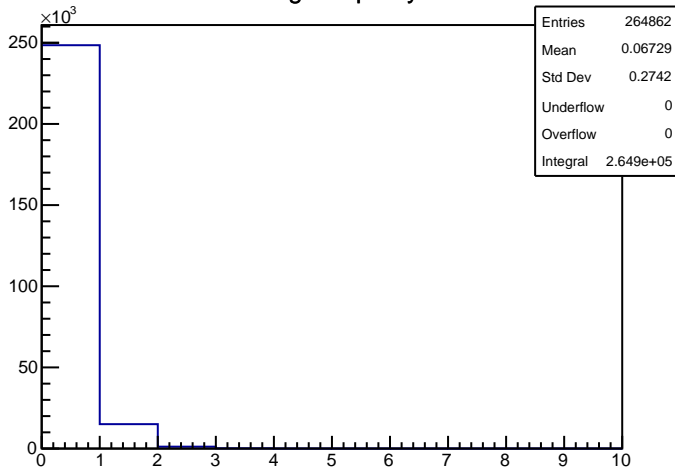
LcSegMultiplicity3



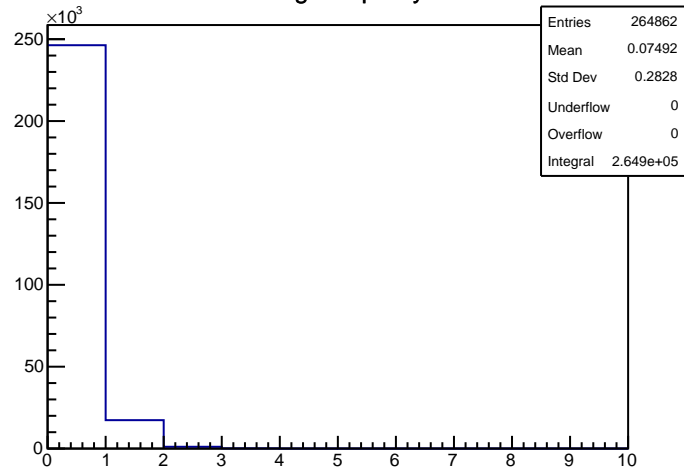
LcSegMultiplicity4



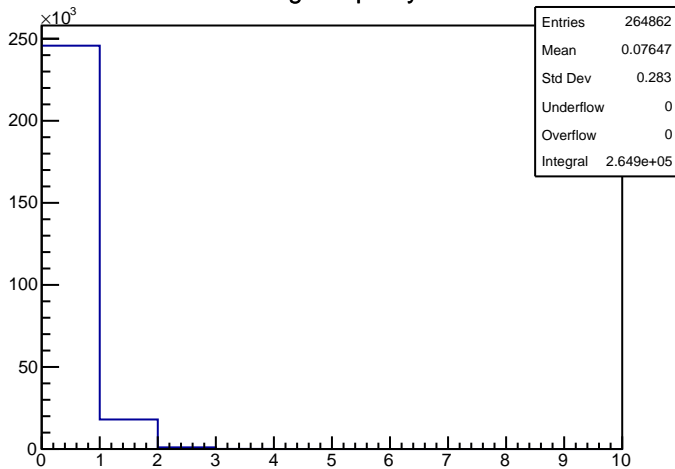
LcSegMultiplicity5



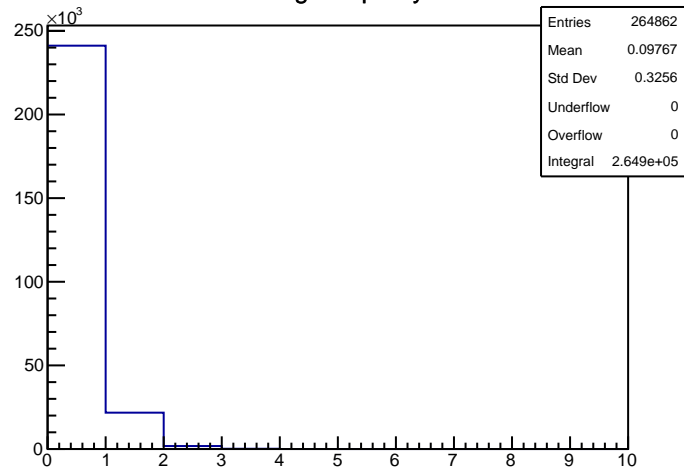
LcSegMultiplicity6



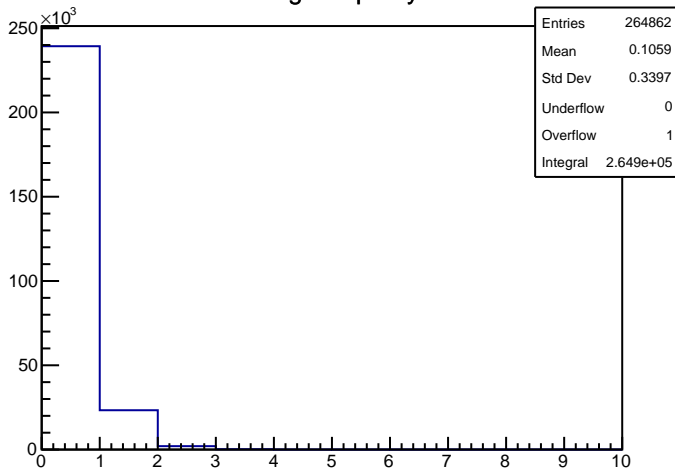
LcSegMultiplicity7



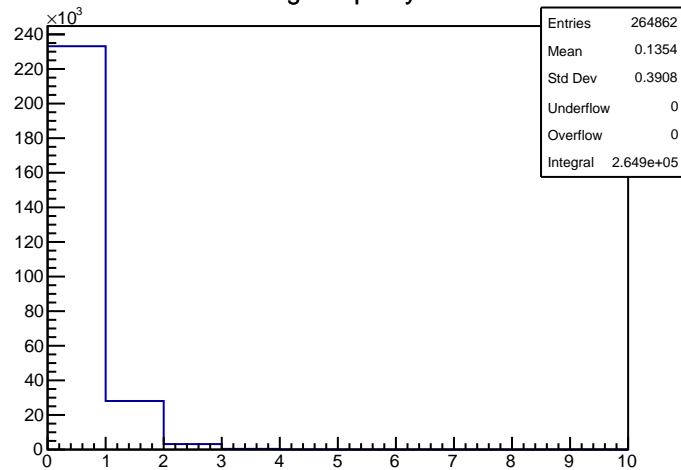
LcSegMultiplicity8



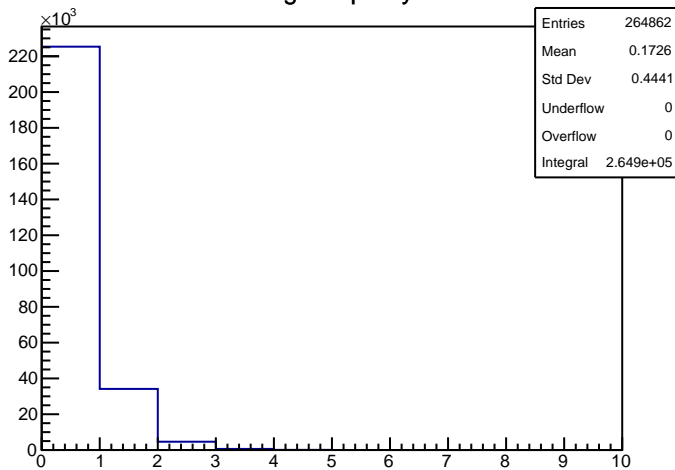
LcSegMultiplicity9



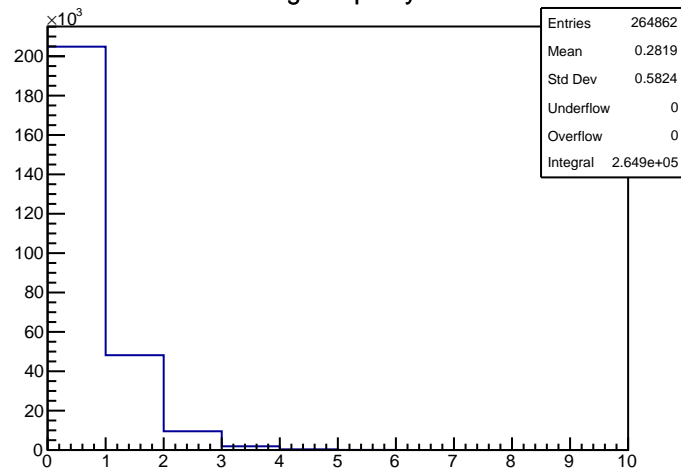
LcSegMultiplicity10



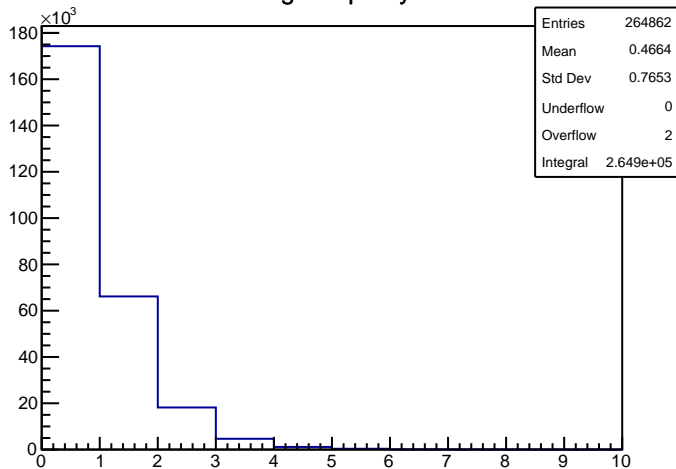
LcSegMultiplicity11



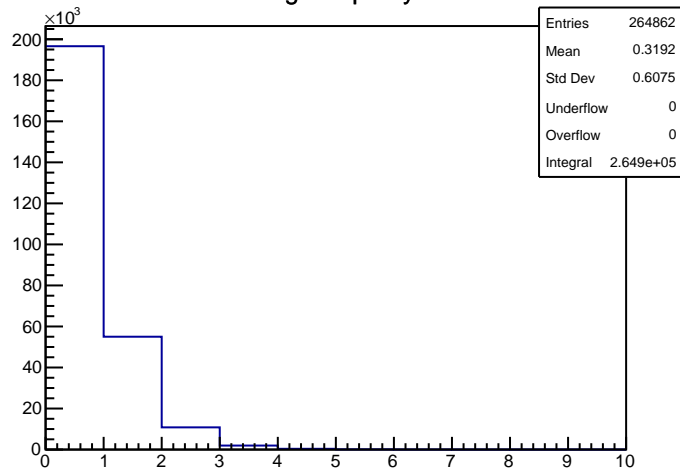
LcSegMultiplicity12



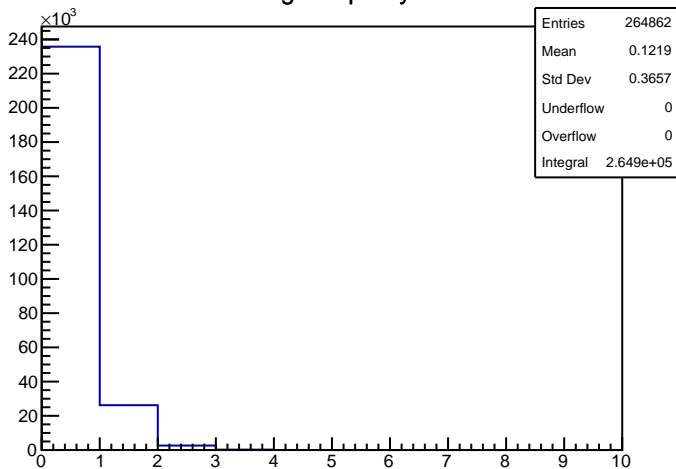
LcSegMultiplicity13



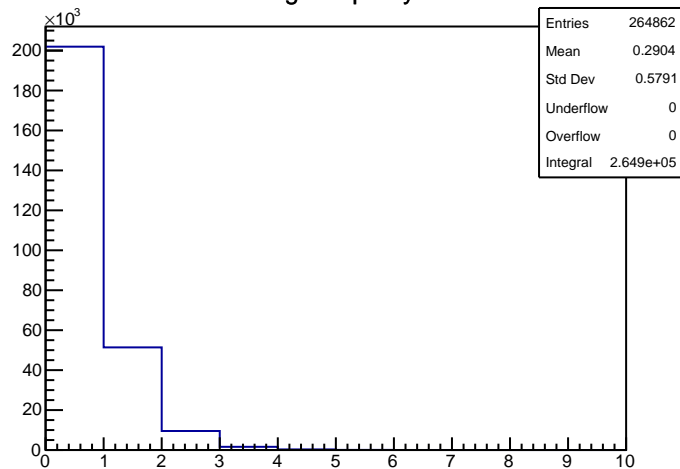
LcSegMultiplicity14



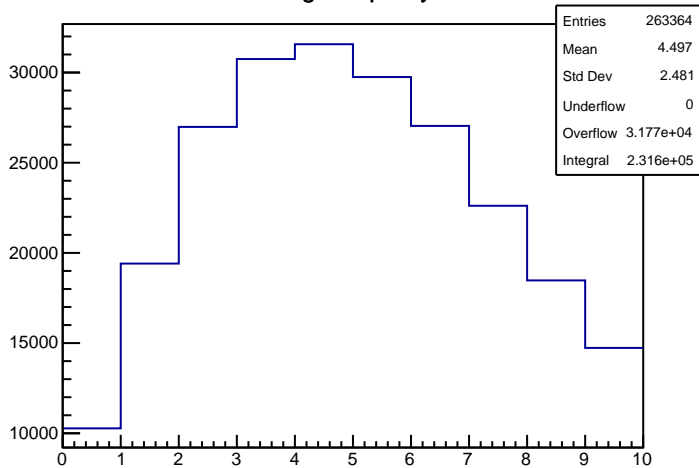
LcSegMultiplicity15



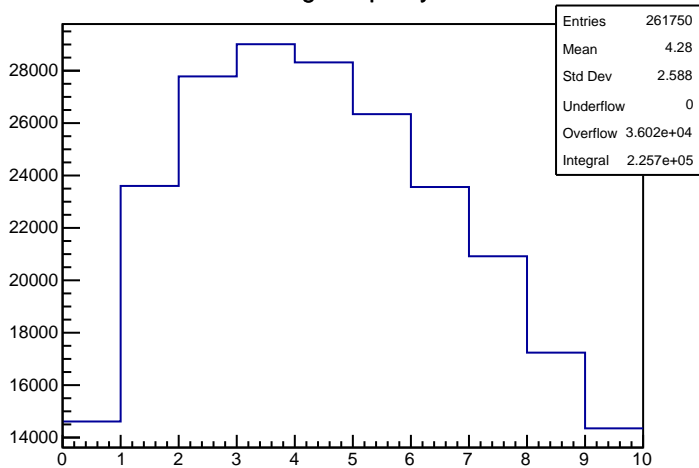
LcSegMultiplicity16



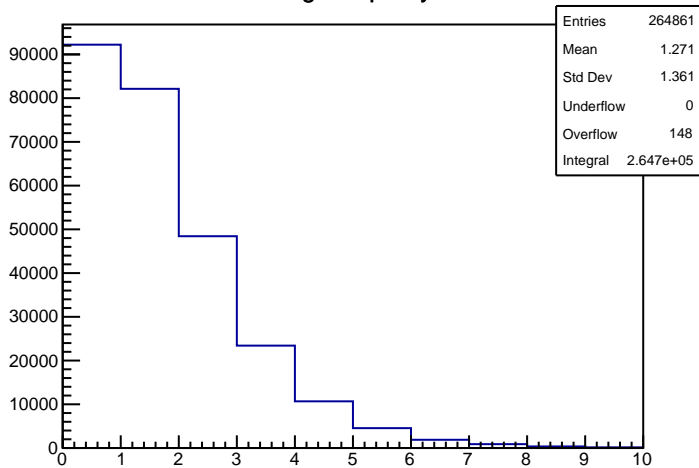
LcSegMultiplicity17



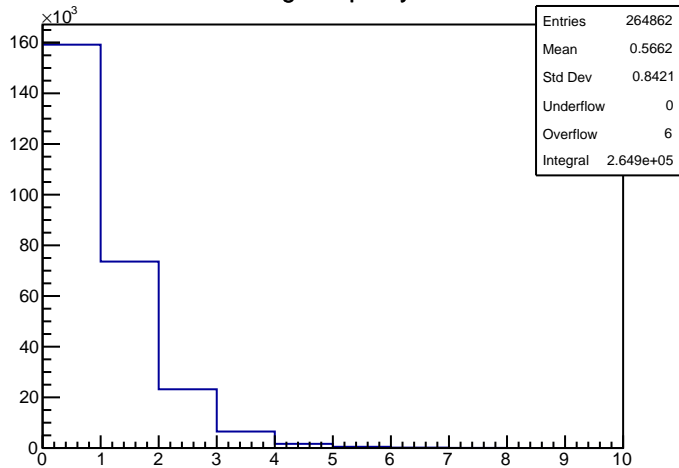
LcSegMultiplicity18



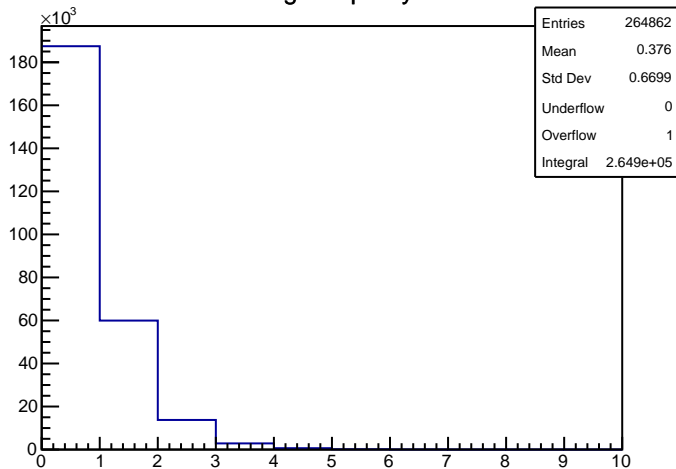
LcSegMultiplicity19



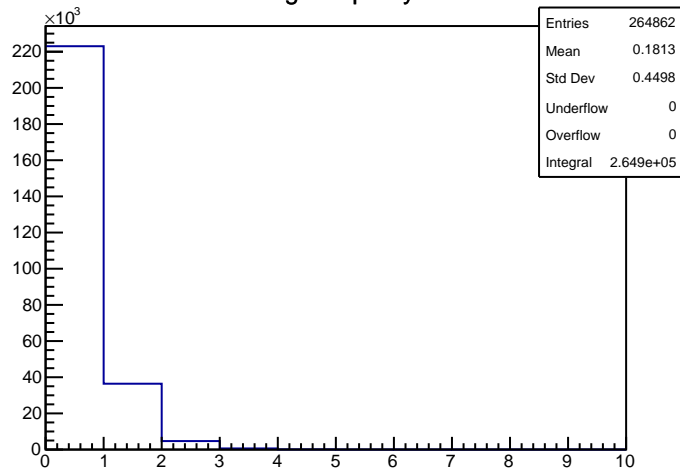
LcSegMultiplicity20



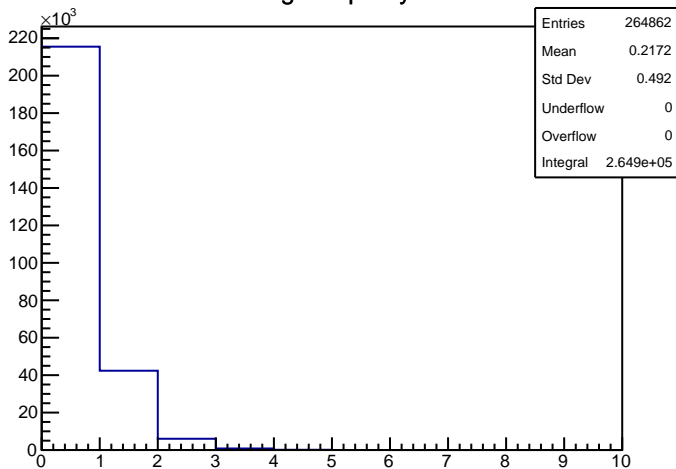
LcSegMultiplicity21



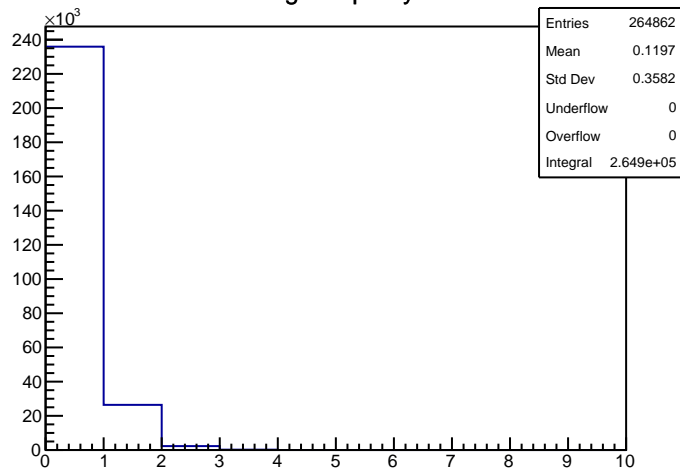
LcSegMultiplicity22



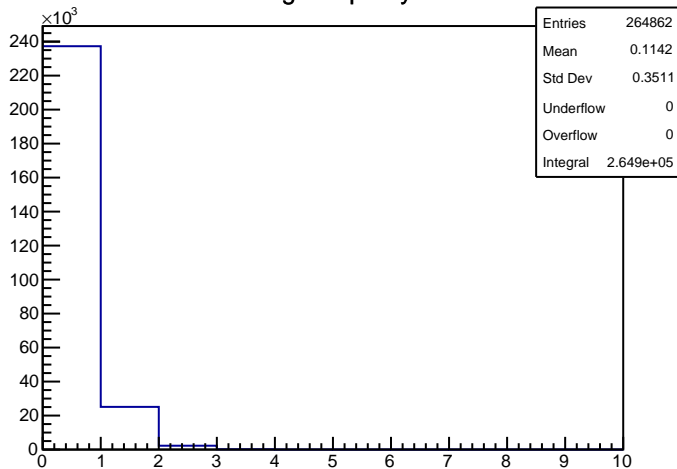
LcSegMultiplicity23



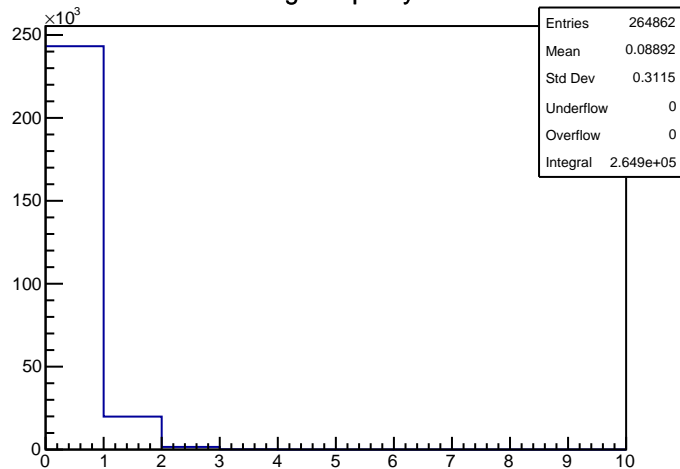
LcSegMultiplicity24



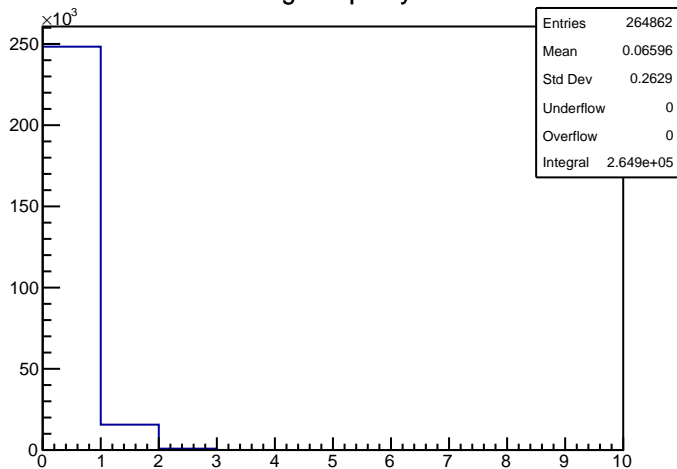
LcSegMultiplicity25



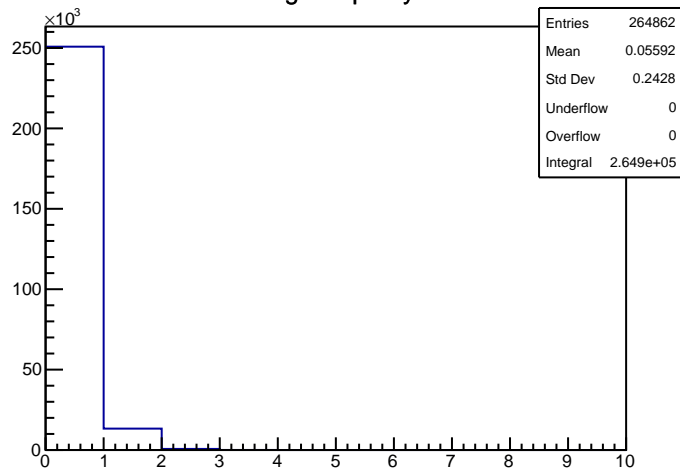
LcSegMultiplicity26



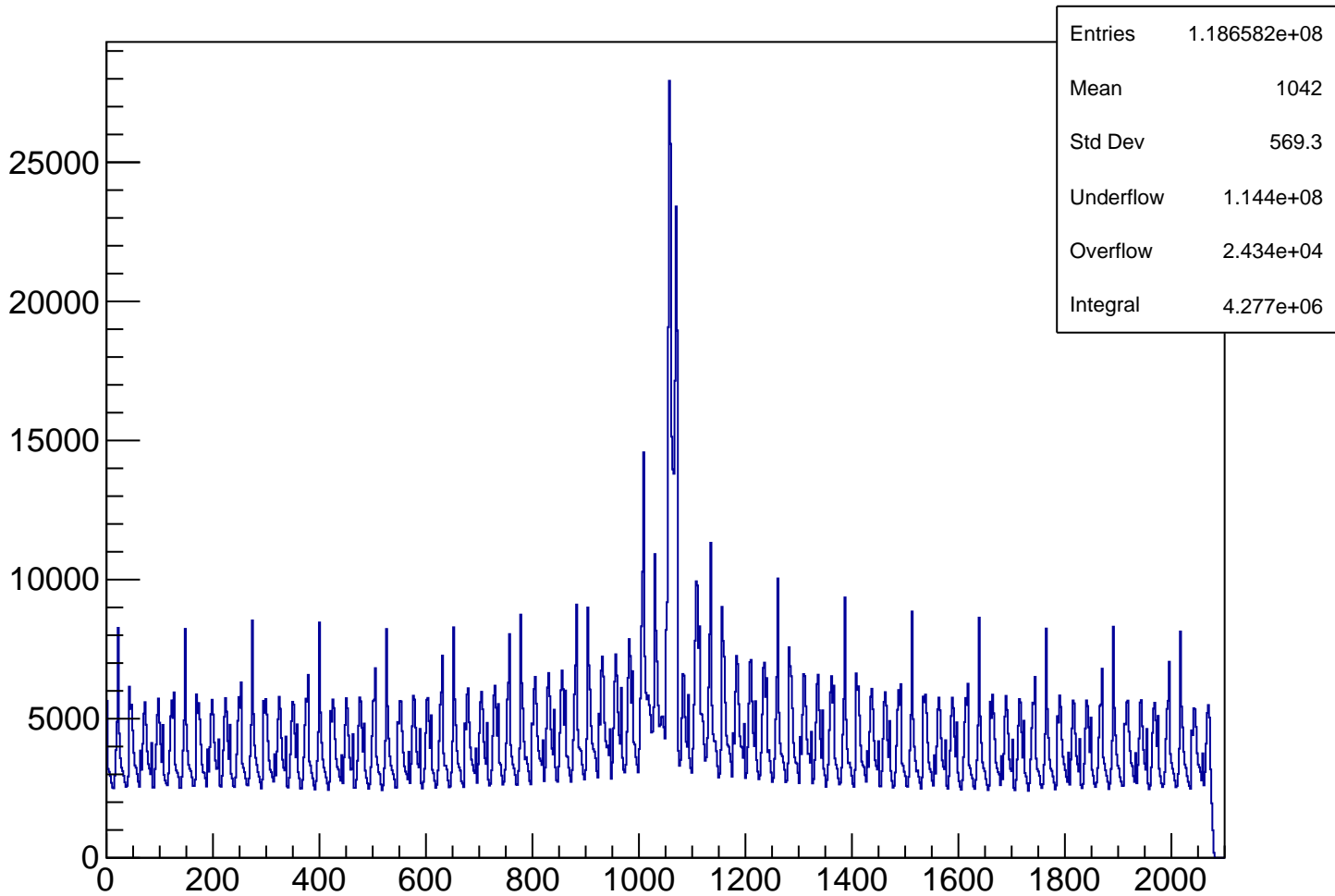
LcSegMultiplicity27



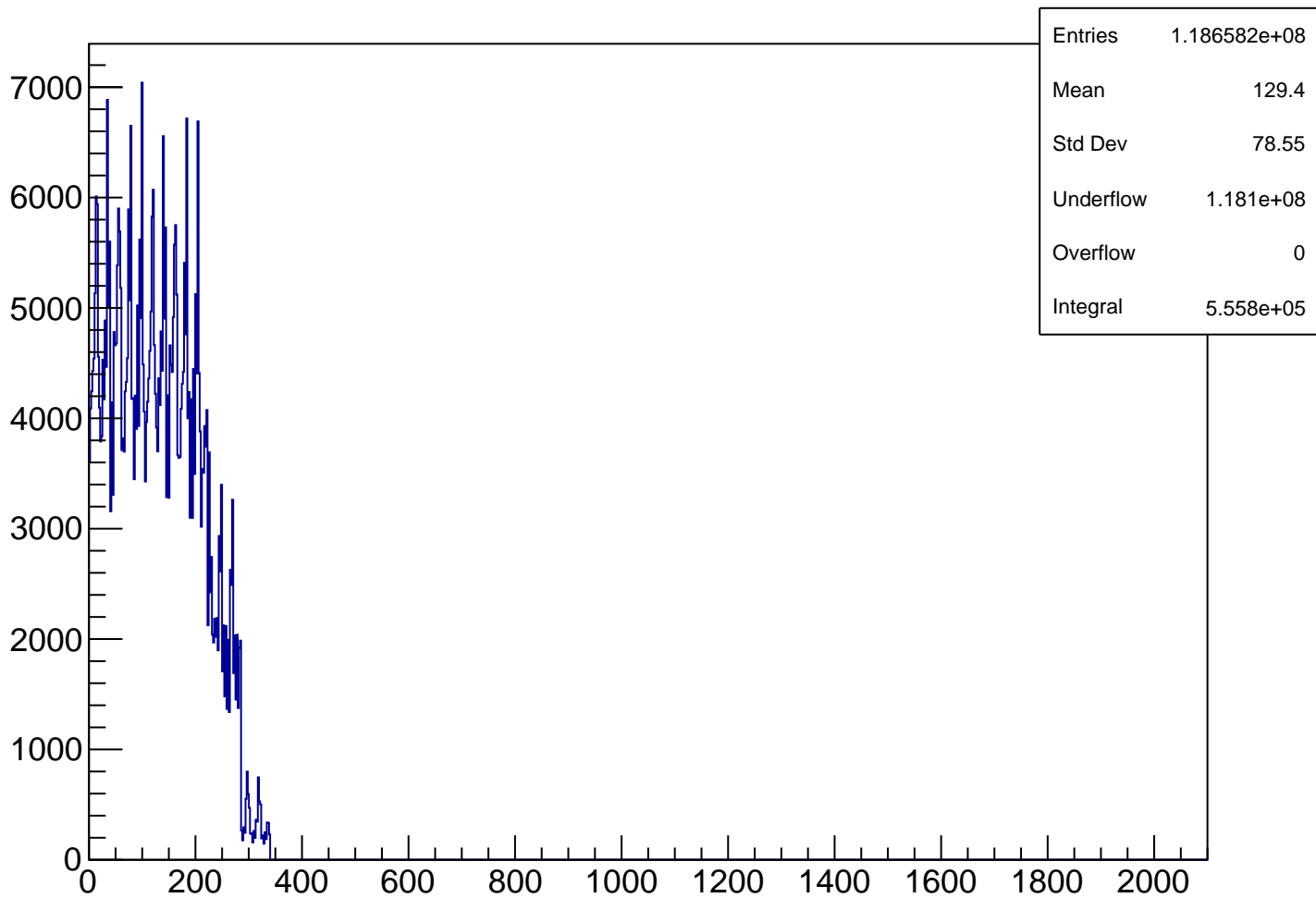
LcSegMultiplicity28



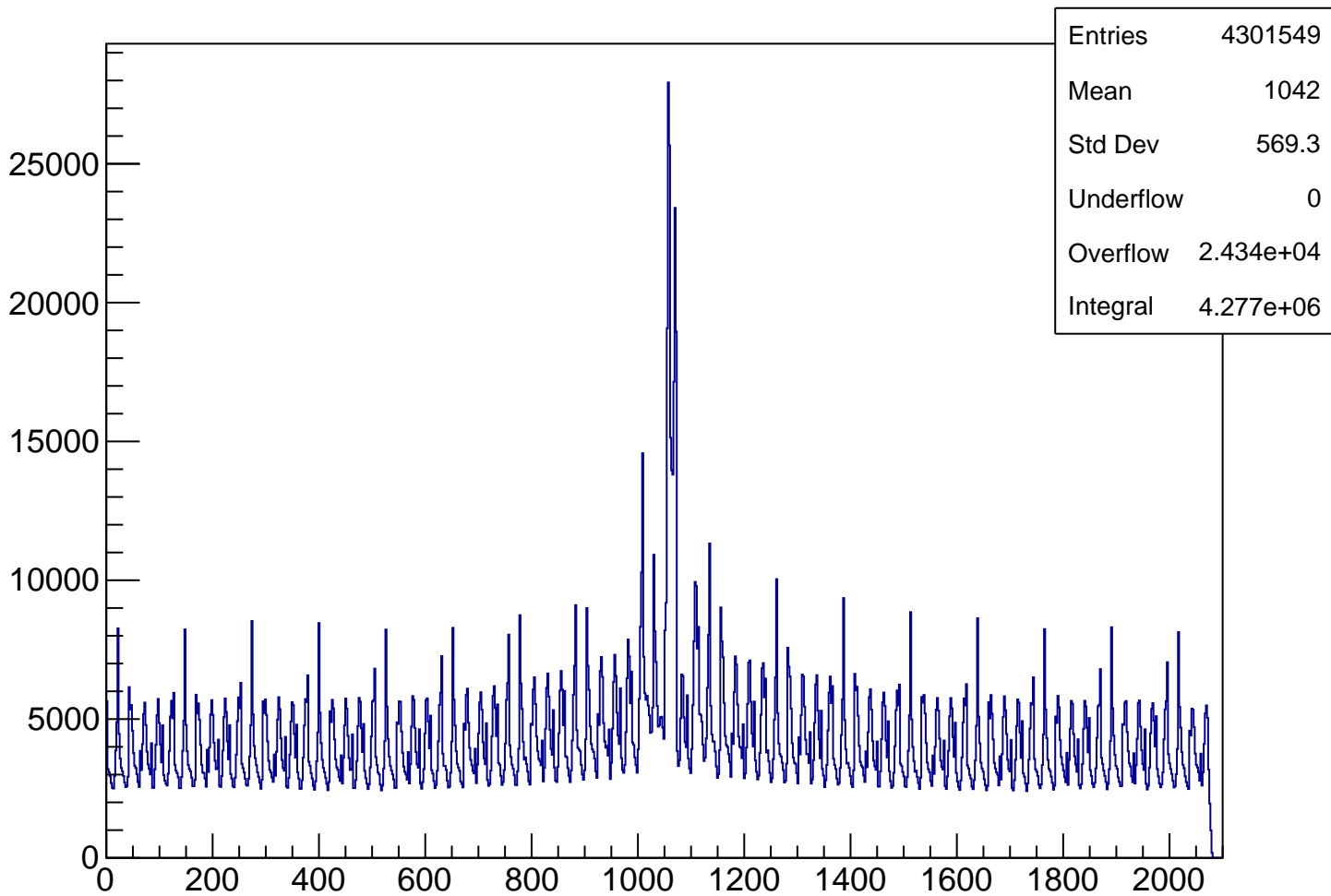
LcTdcOr



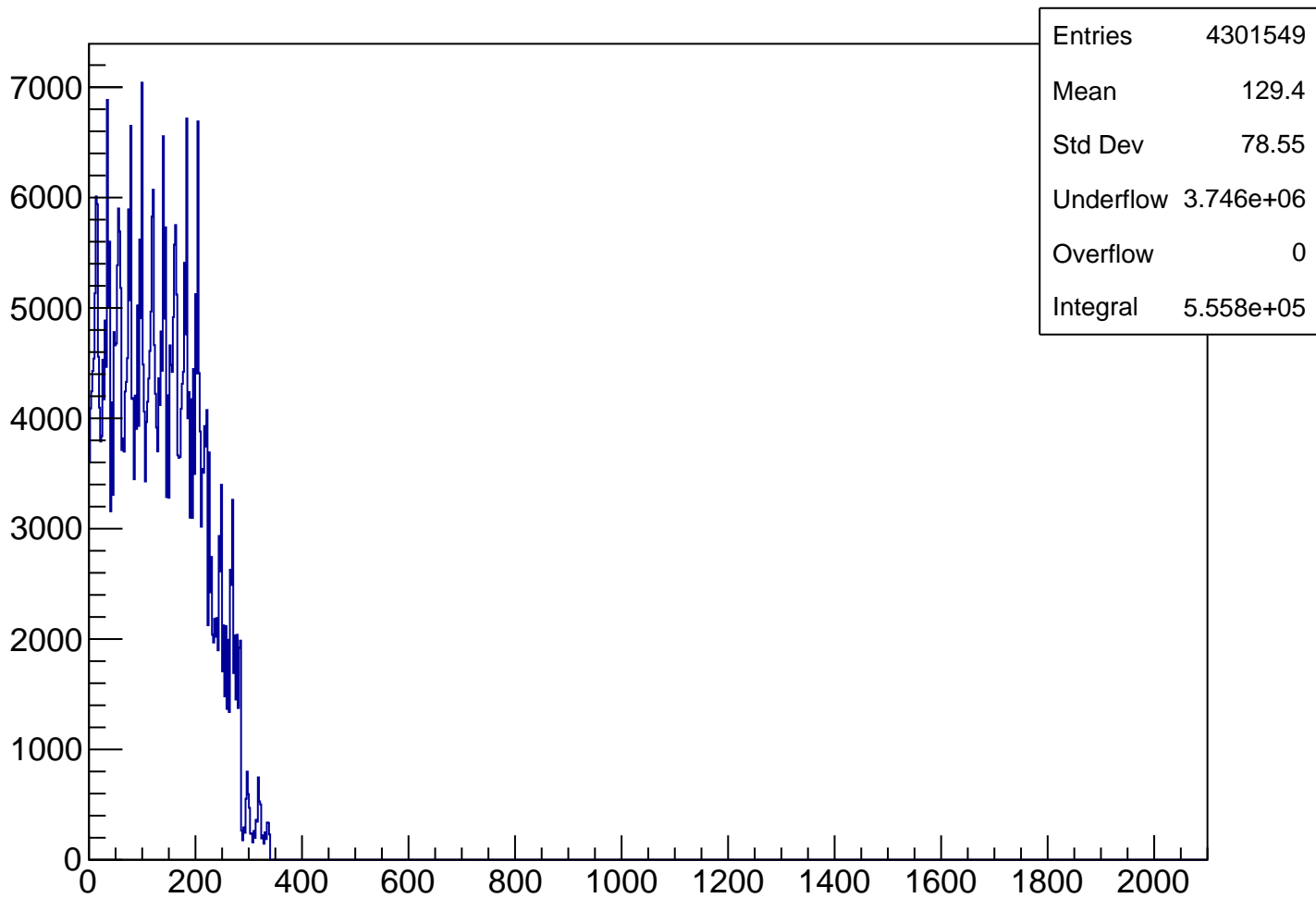
LcMtOr



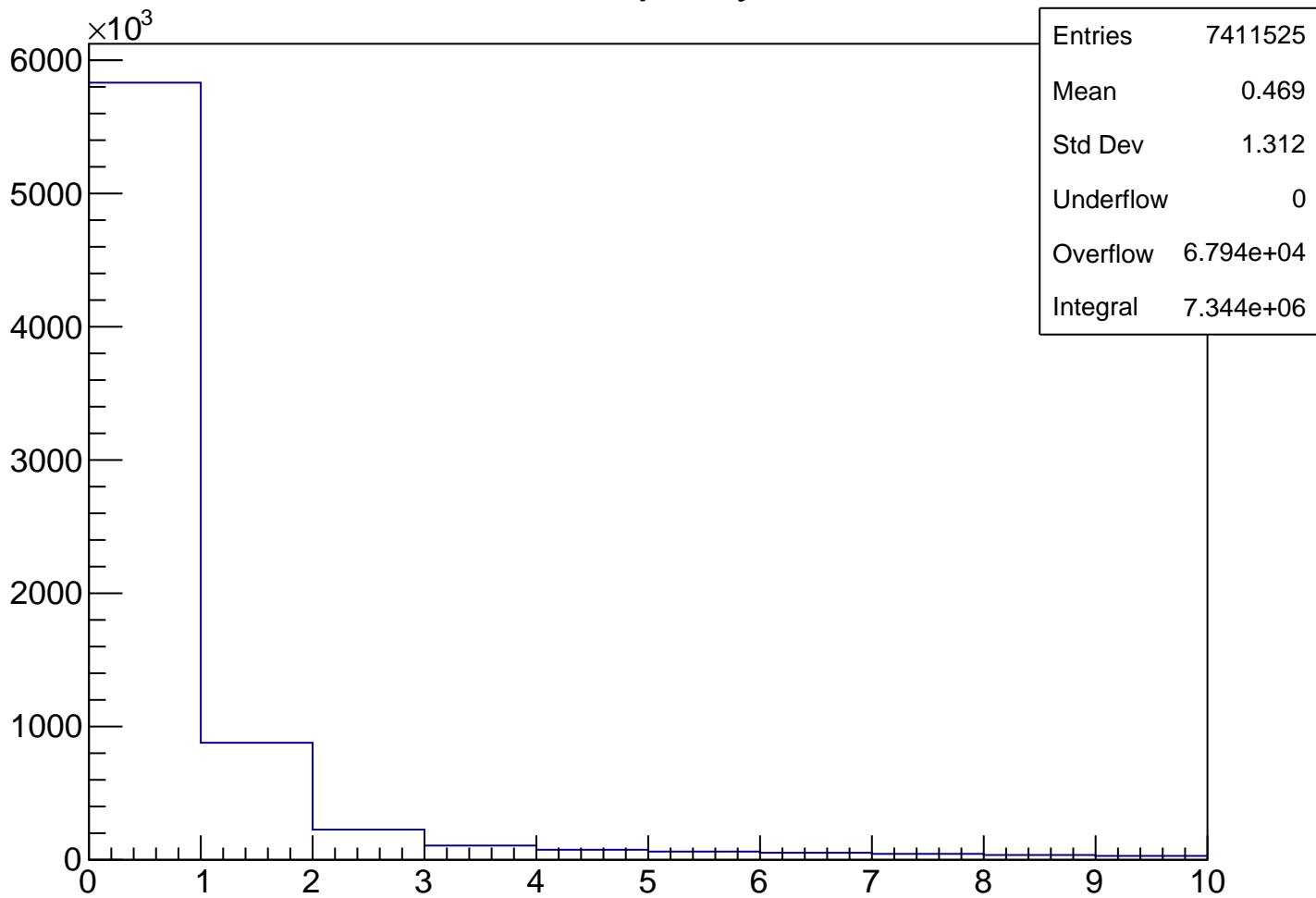
LcTdcOrCut



LcMtOrCut



LcMultiplicityOr



LcHitPatOr

