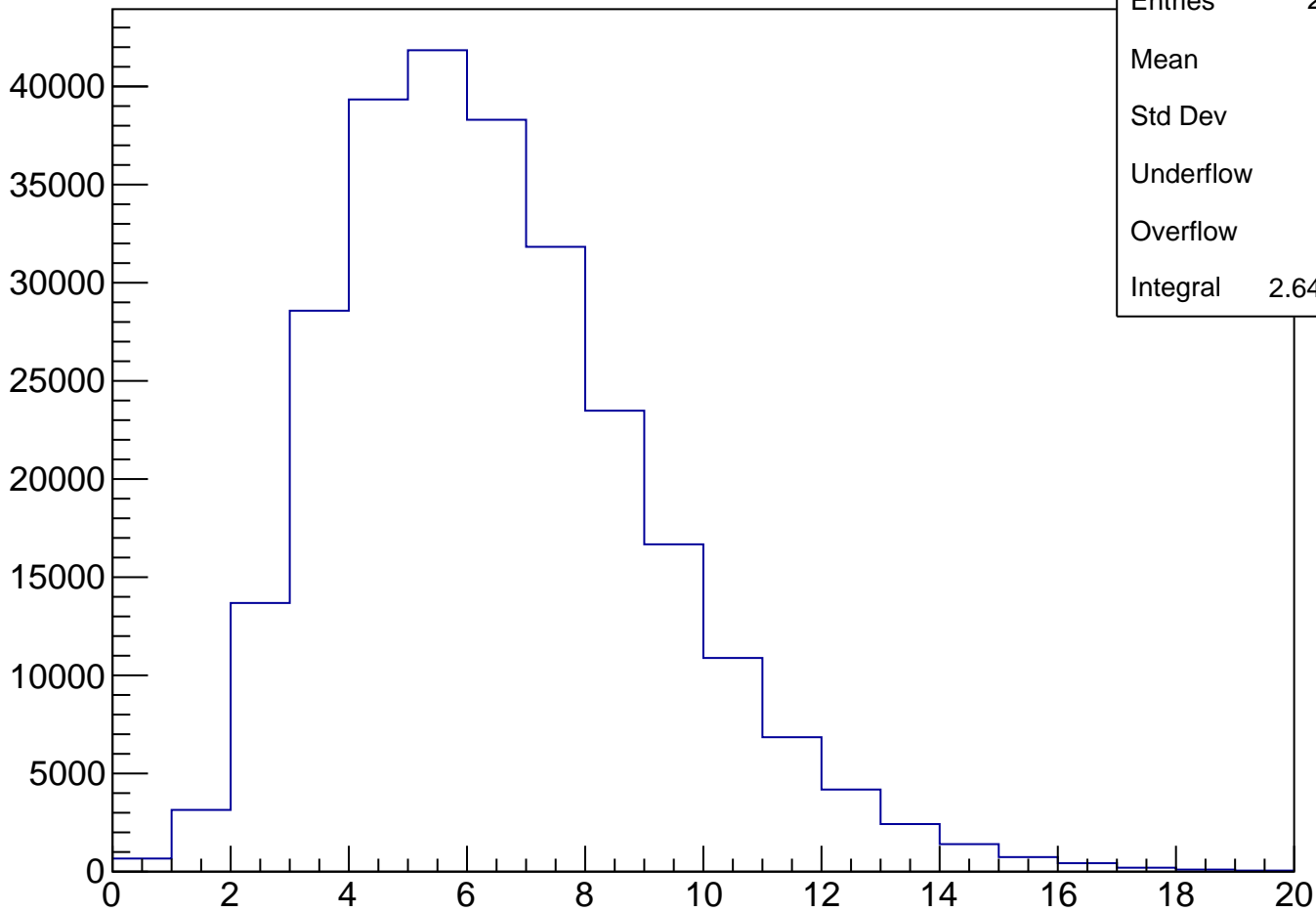
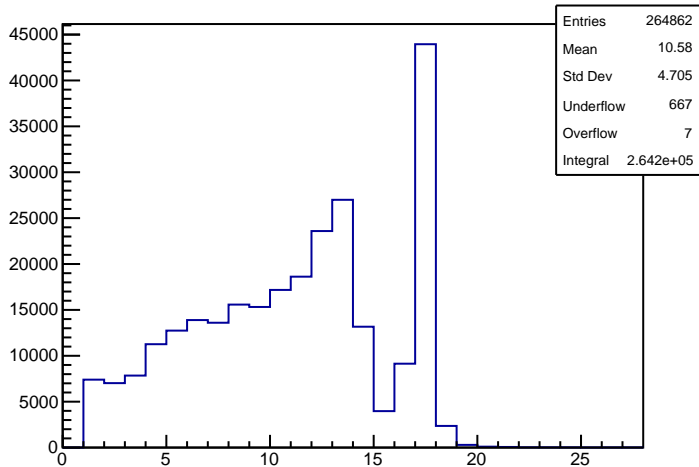


LcNhits

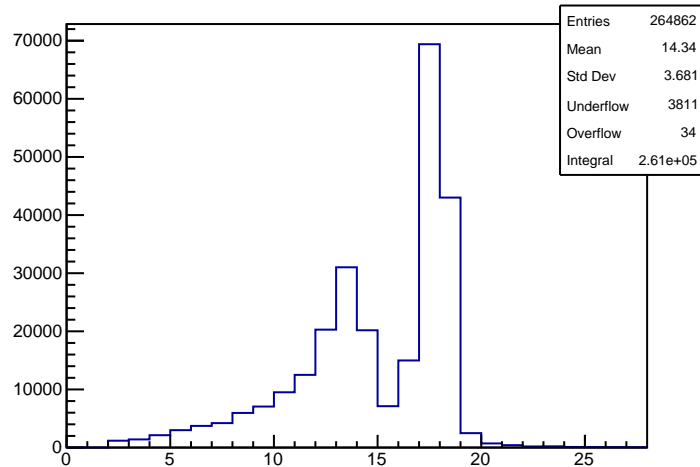


Entries	264862
Mean	5.978
Std Dev	2.685
Underflow	0
Overflow	49
Integral	2.648e+05

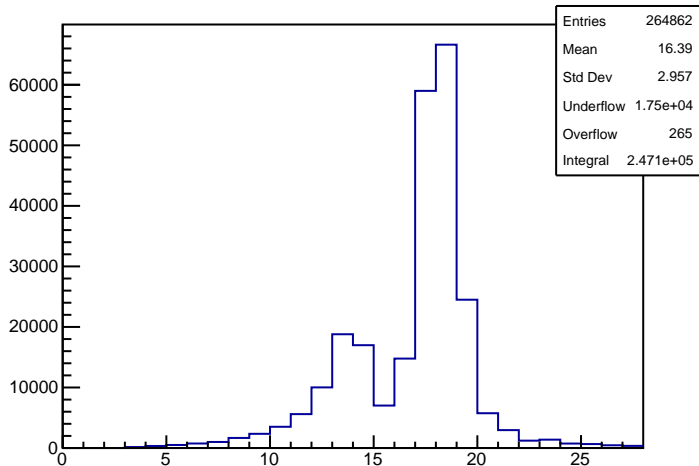
LcHitPat1



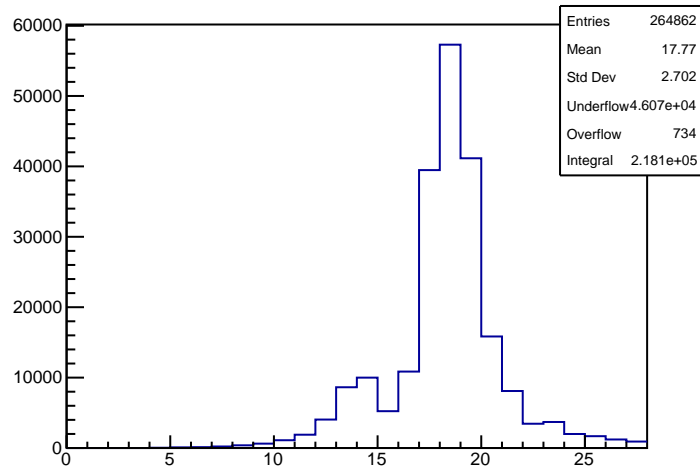
LcHitPat2



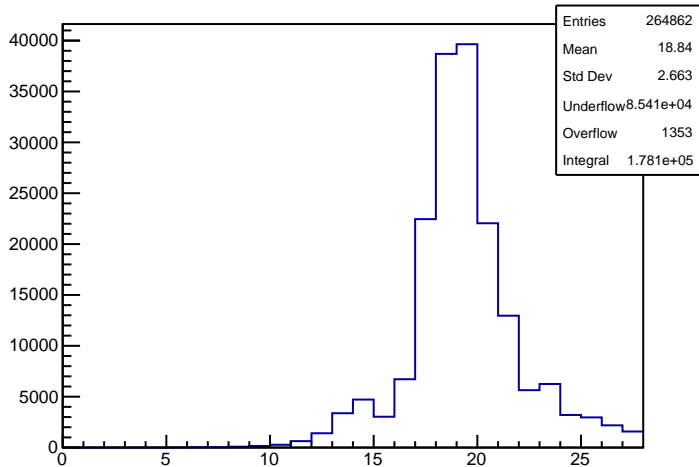
LcHitPat3



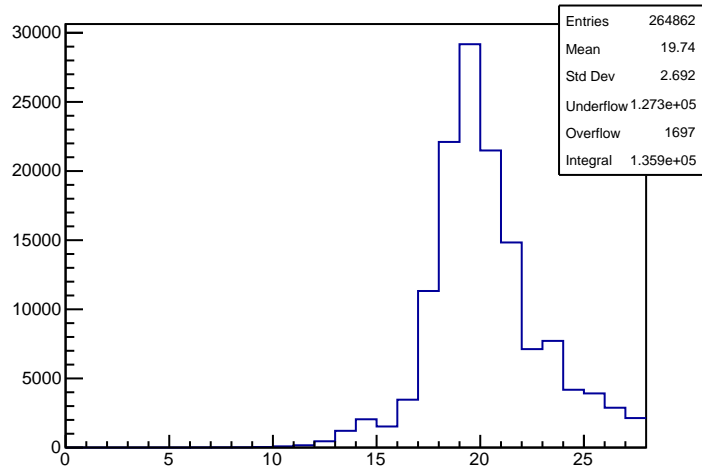
LcHitPat4



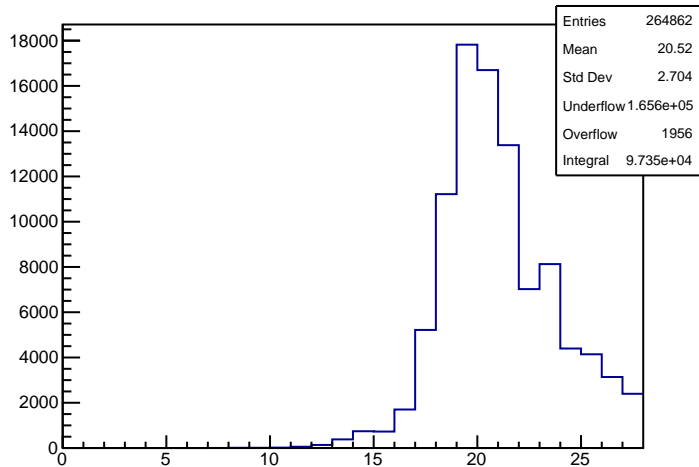
LcHitPat5



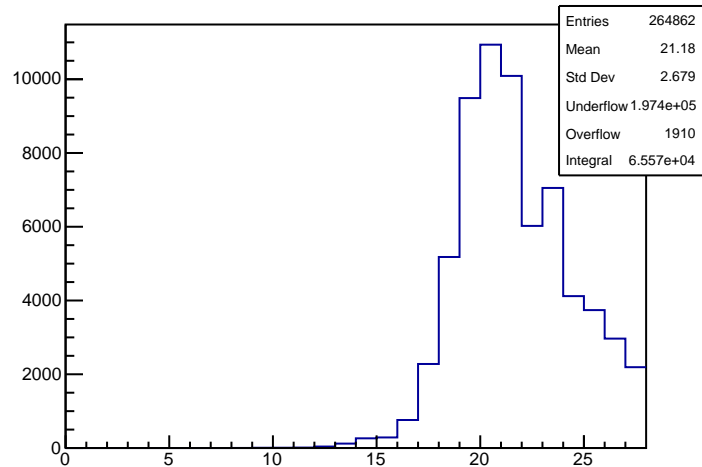
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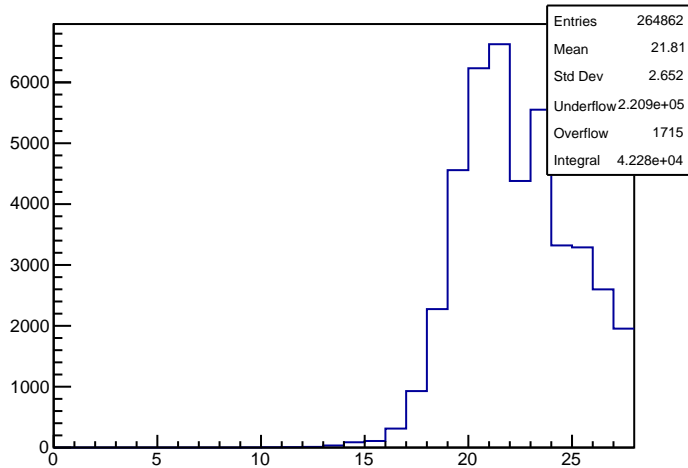
LcHitPat7



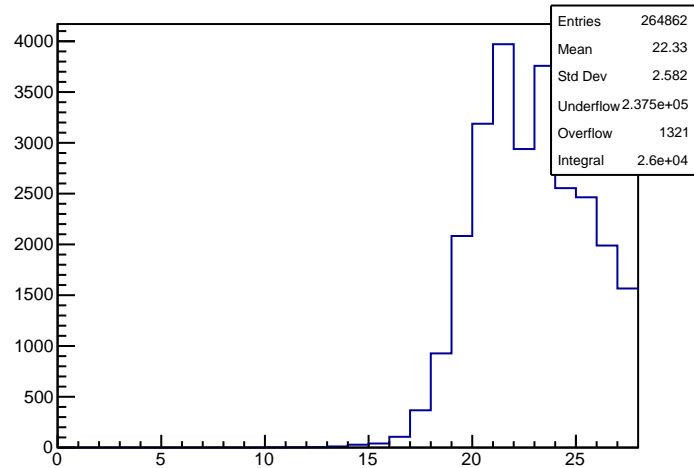
LcHitPat8



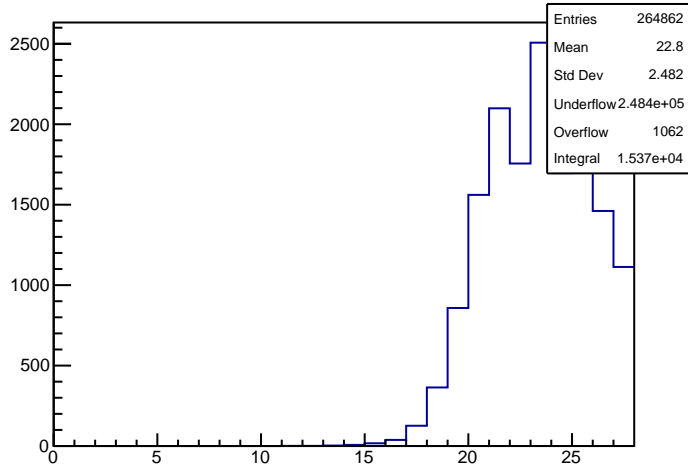
LcHitPat9



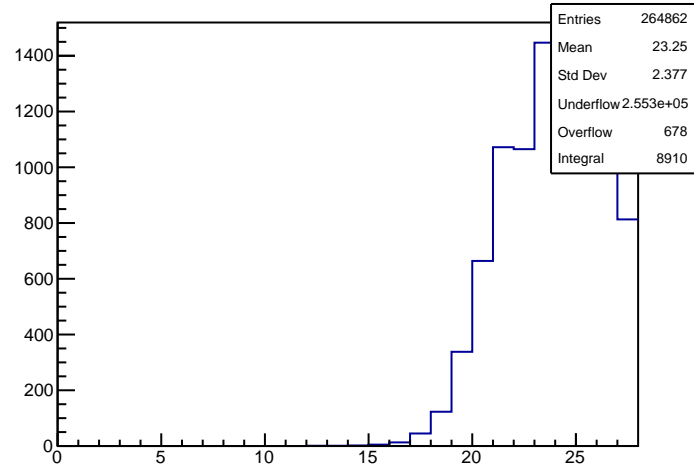
LcHitPat10



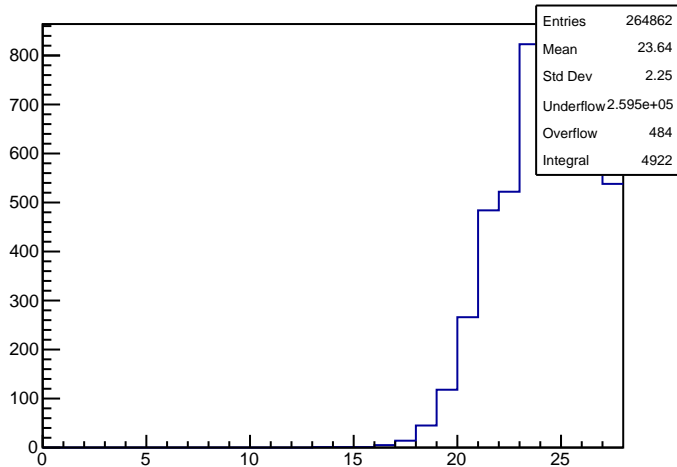
LcHitPat11



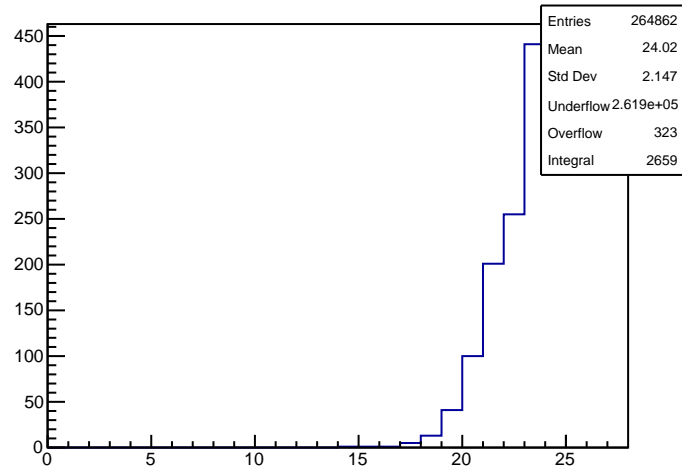
LcHitPat12



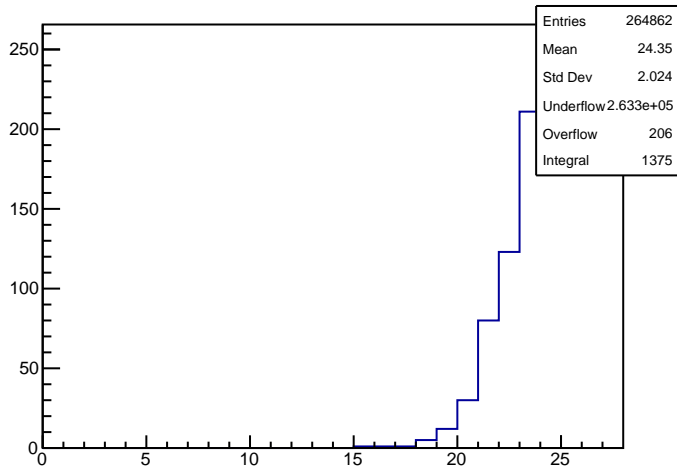
LcHitPat13



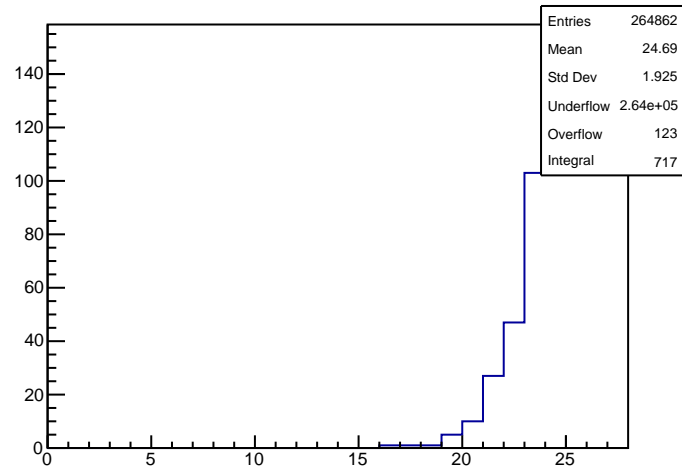
LcHitPat14



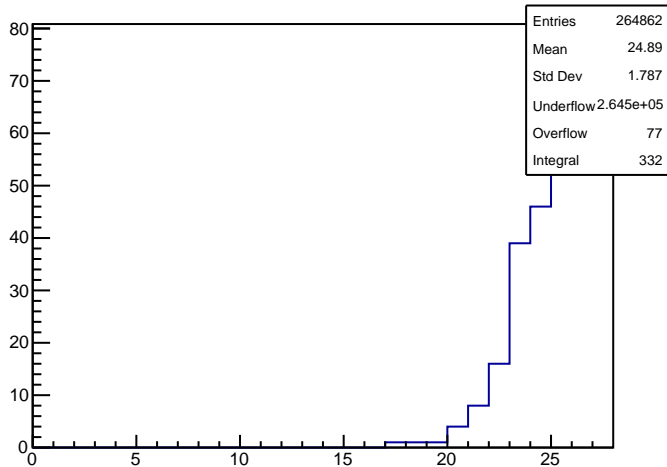
LcHitPat15



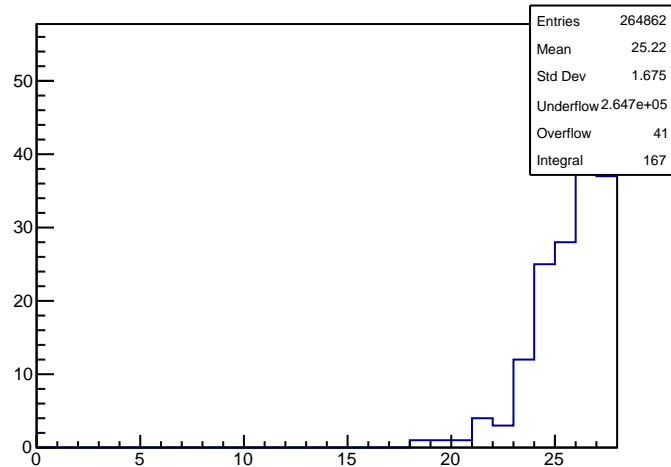
LcHitPat16



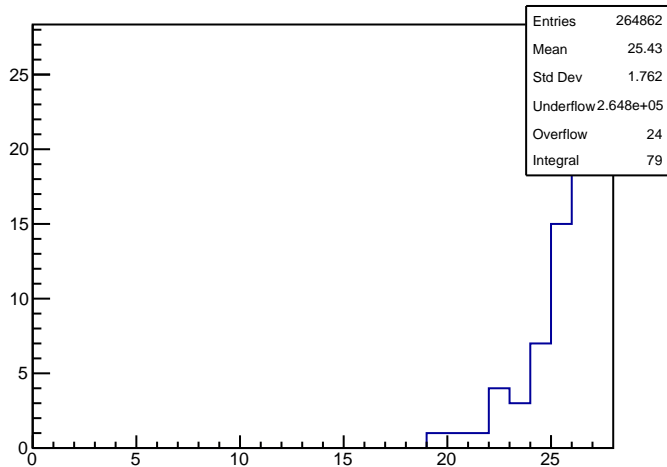
LcHitPat17



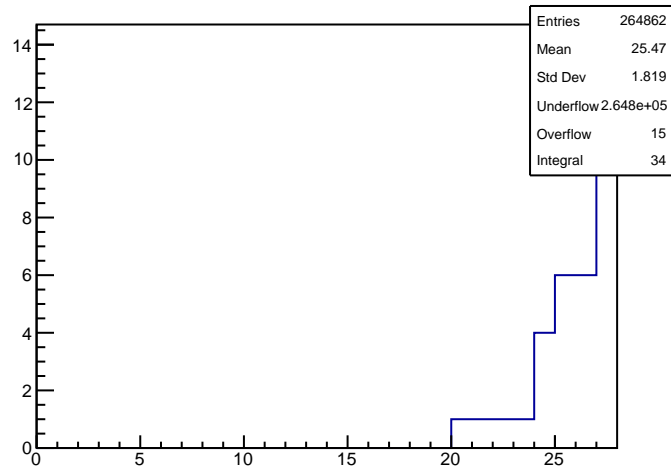
LcHitPat18



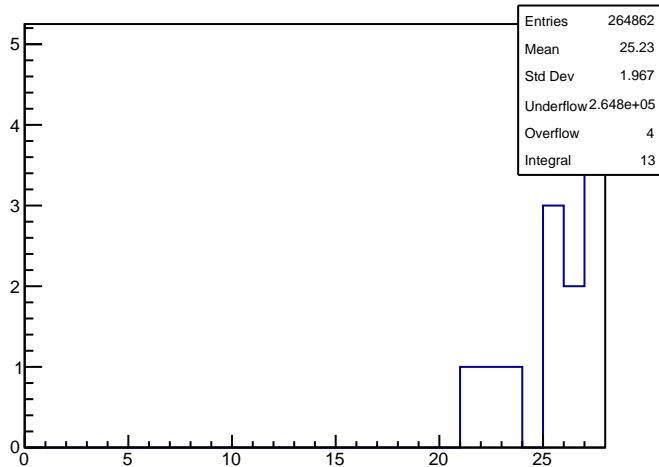
LcHitPat19



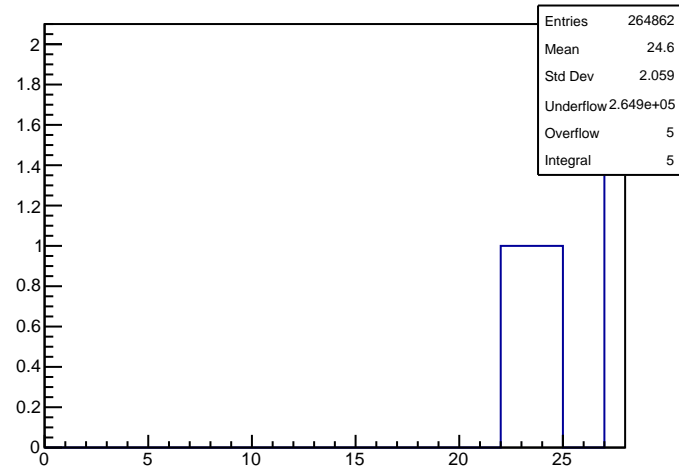
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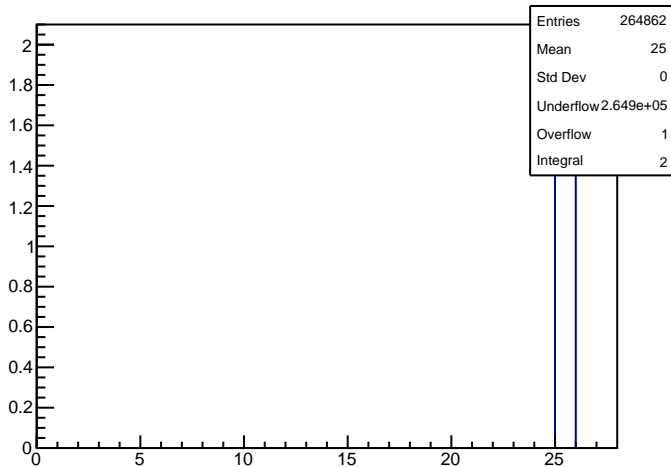
LcHitPat21



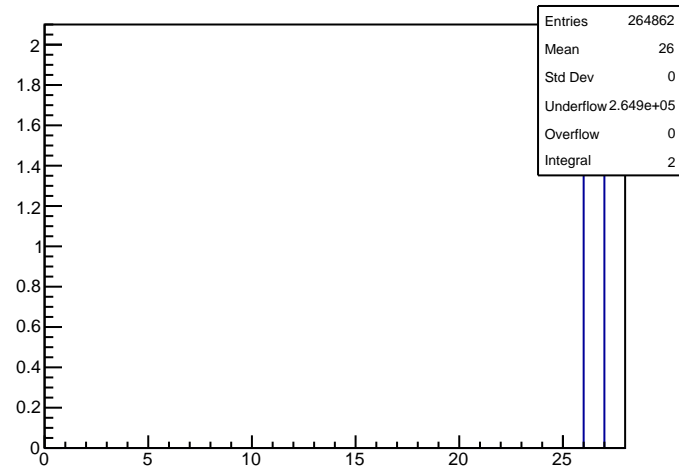
LcHitPat22



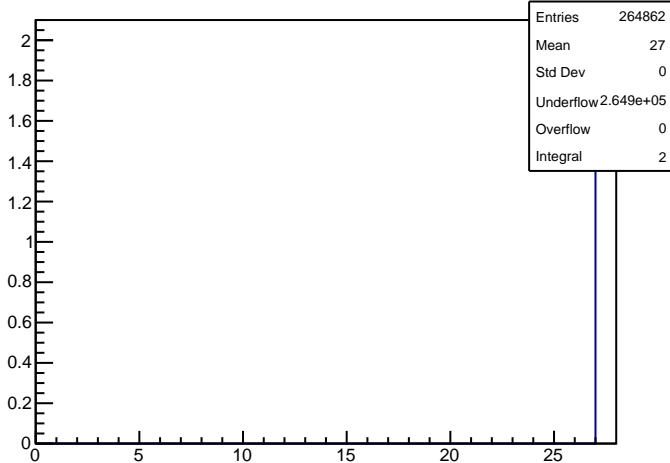
LcHitPat23



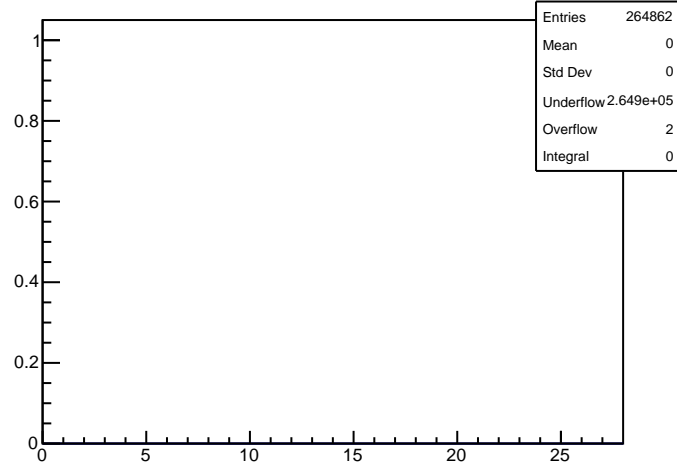
LcHitPat24



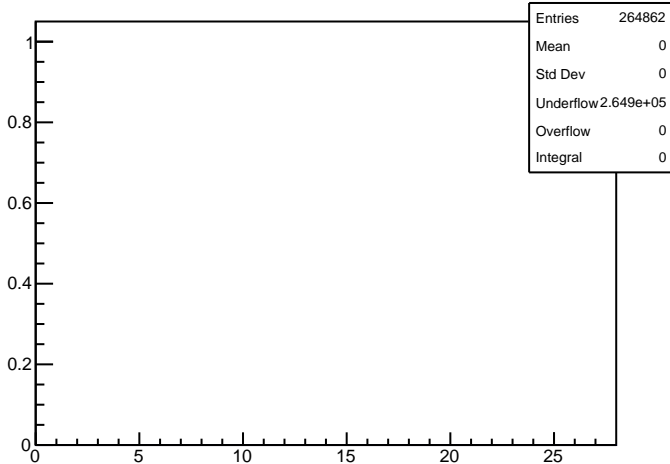
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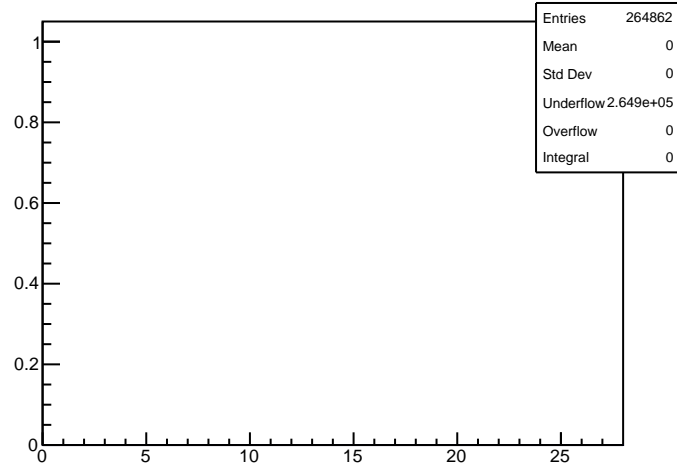
LcHitPat26



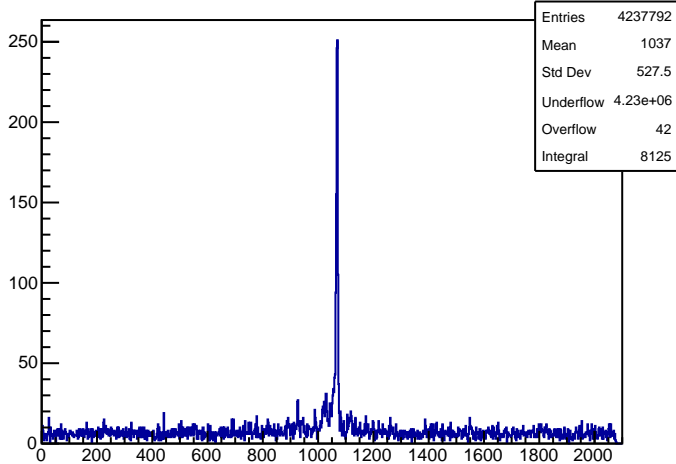
LcHitPat27



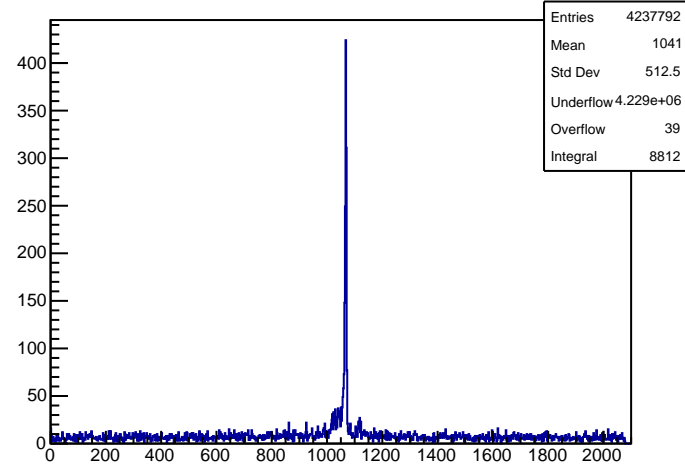
LcHitPat28



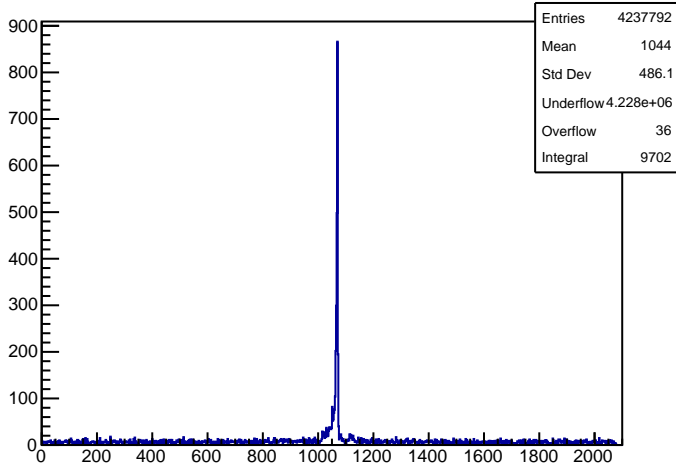
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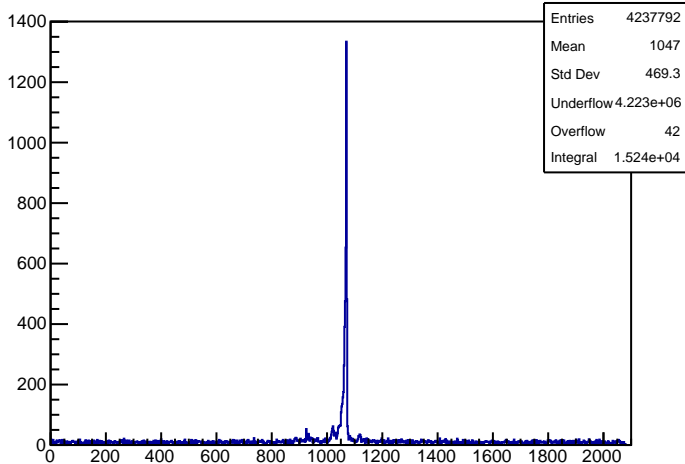
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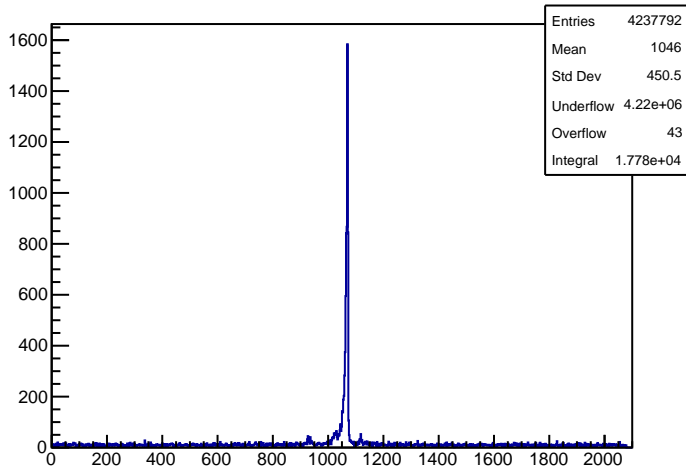
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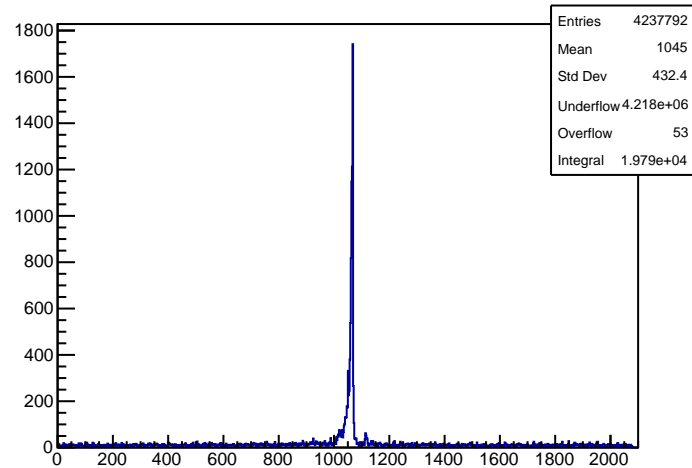
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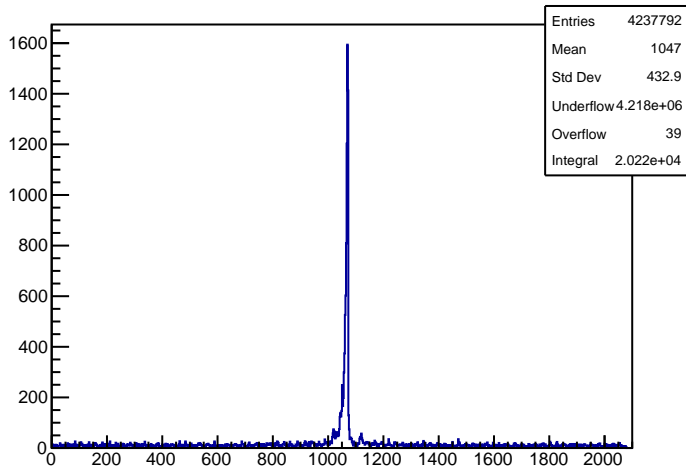
LcTdc5



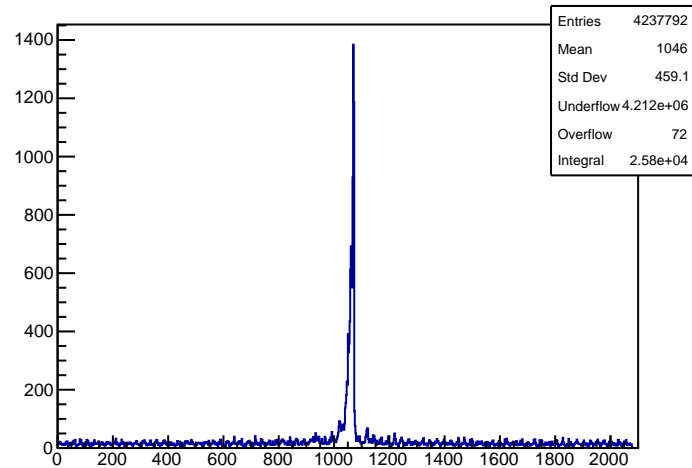
LcTdc6



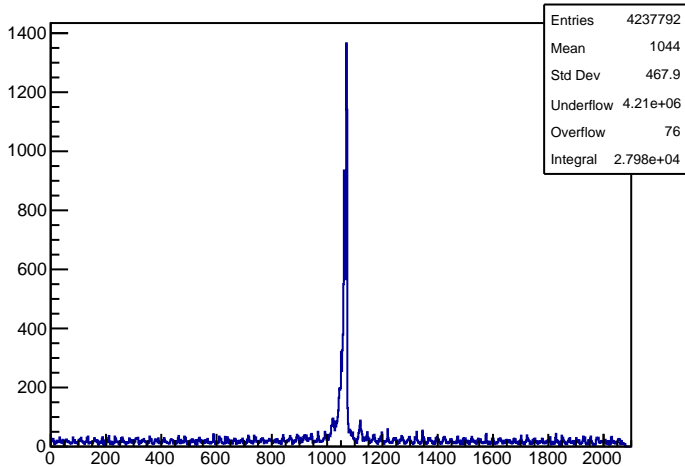
LcTdc7



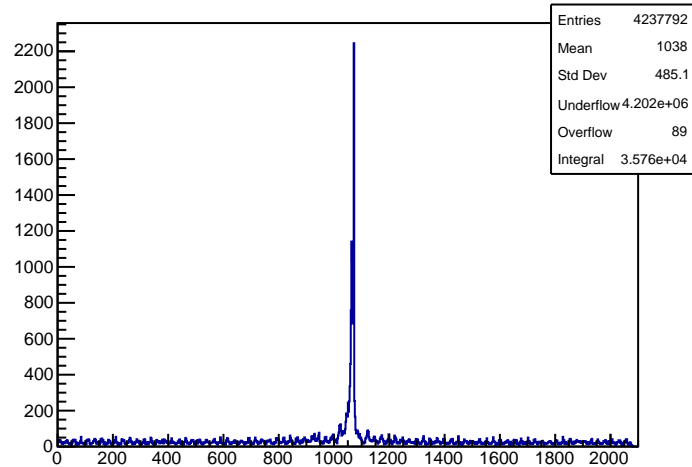
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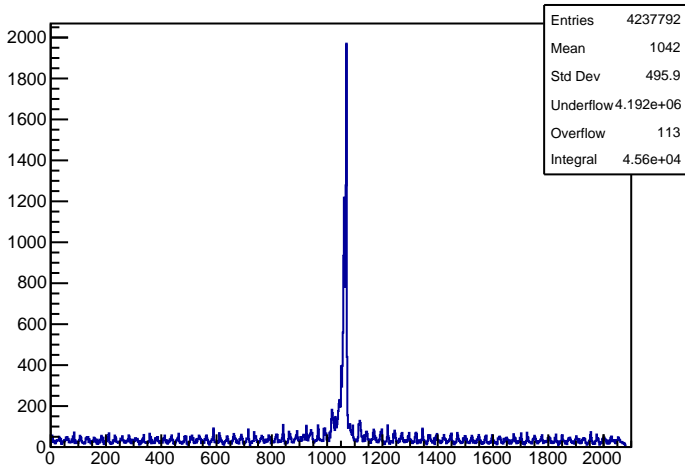
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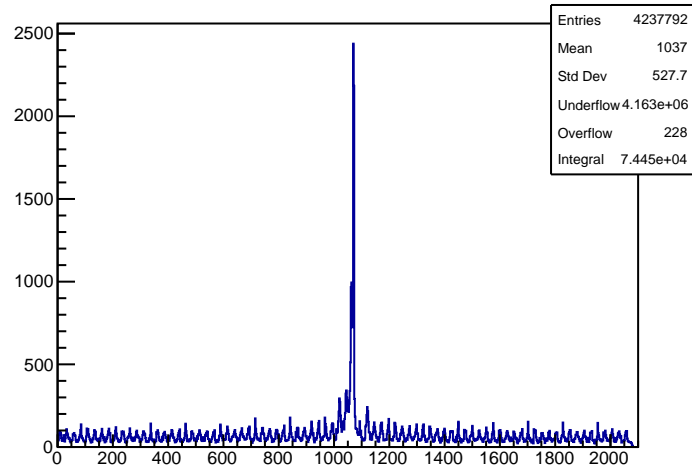
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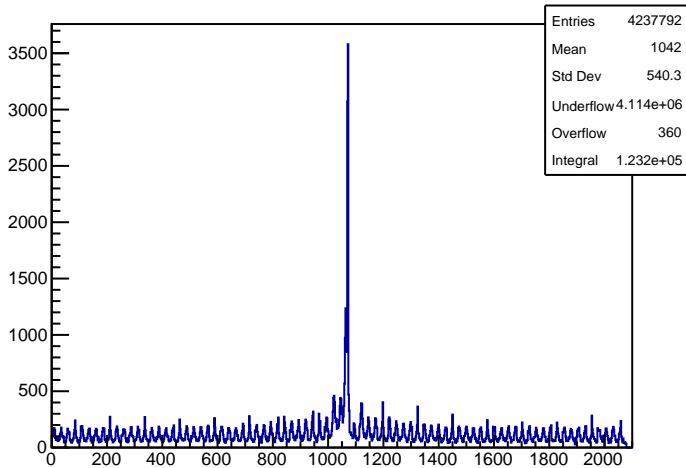
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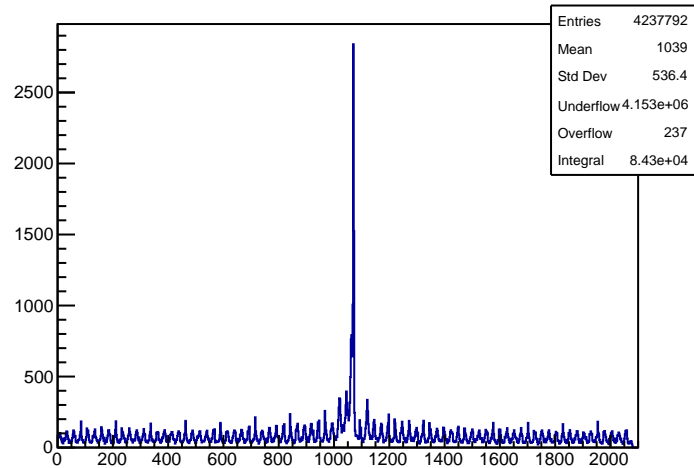
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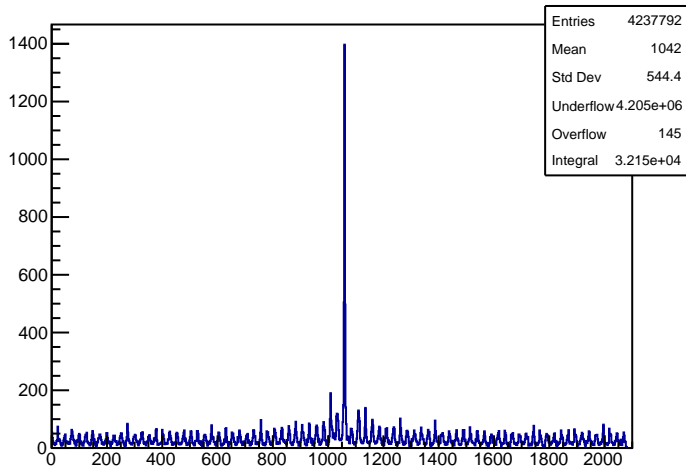
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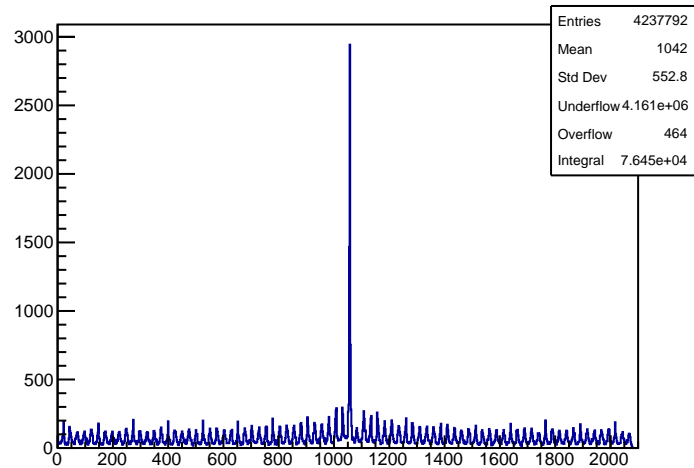
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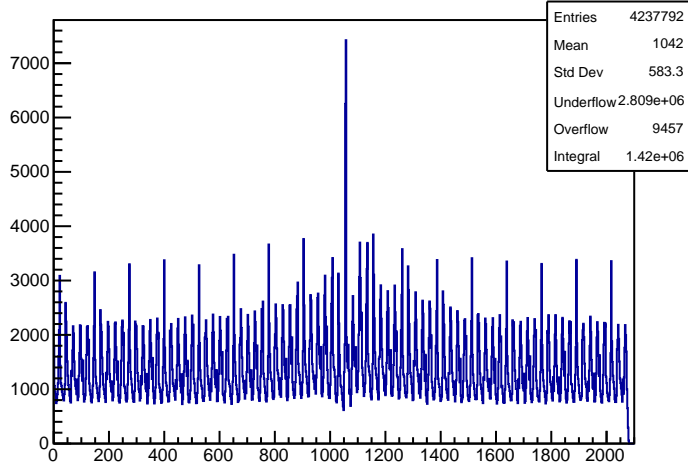
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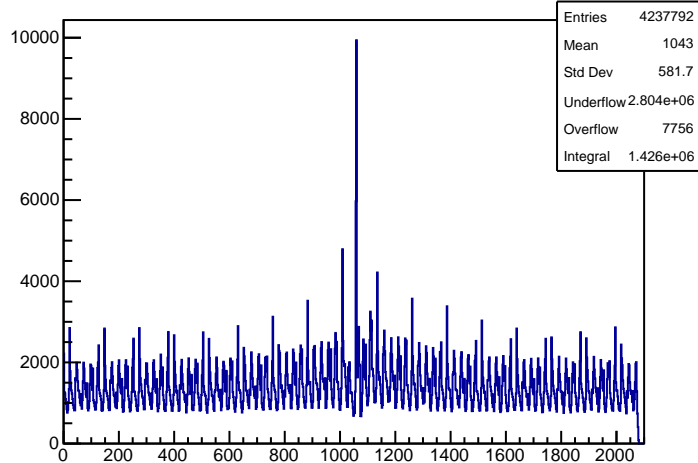
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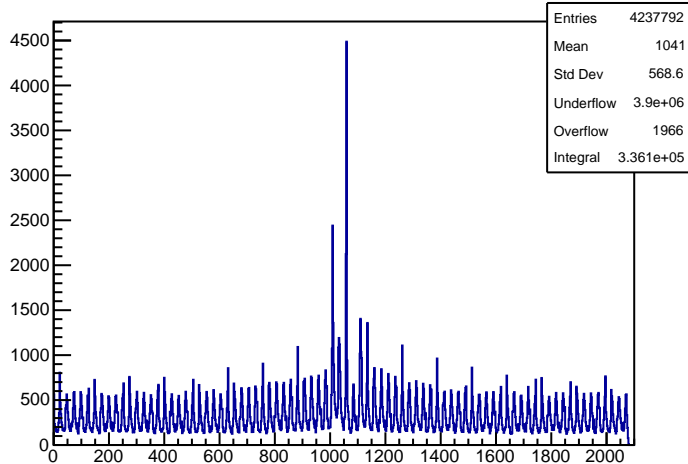
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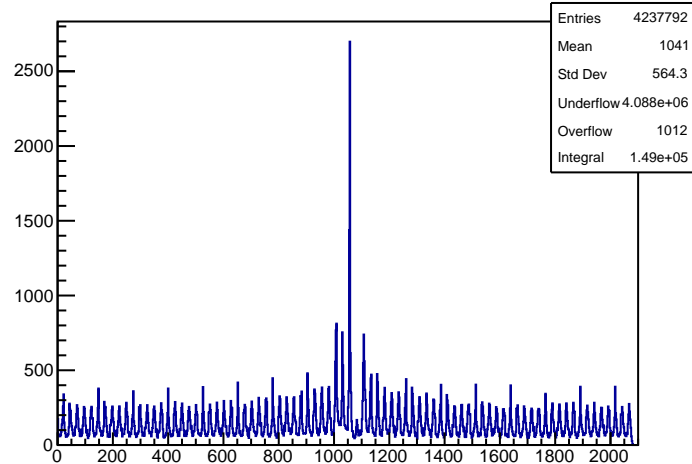
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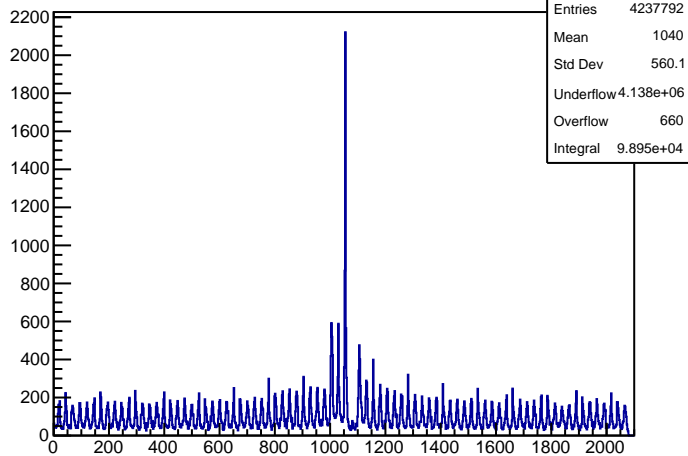
LcTdc19



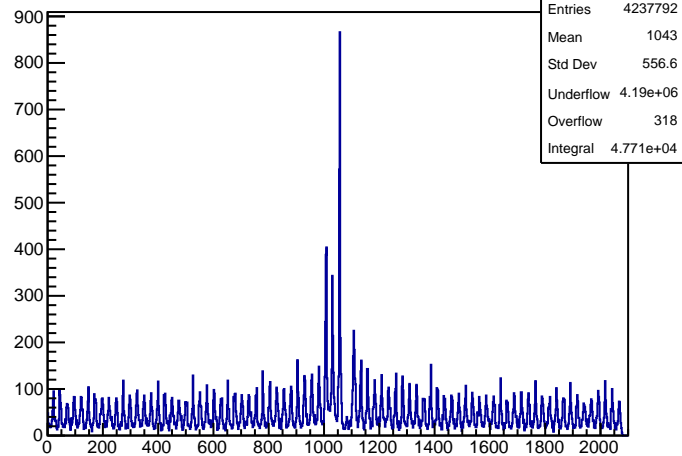
LcTdc20



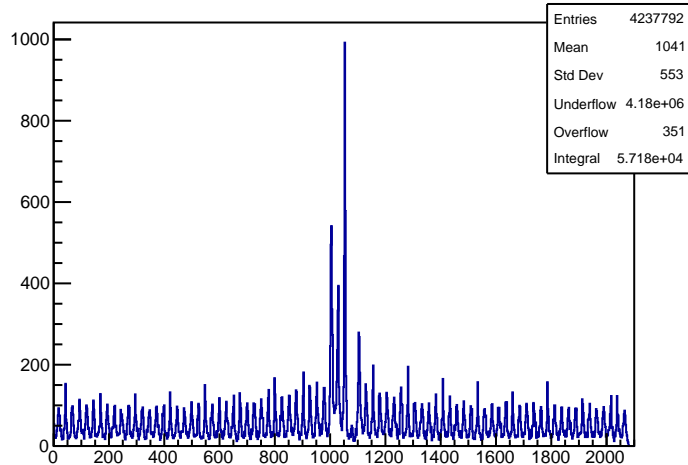
LcTdc21



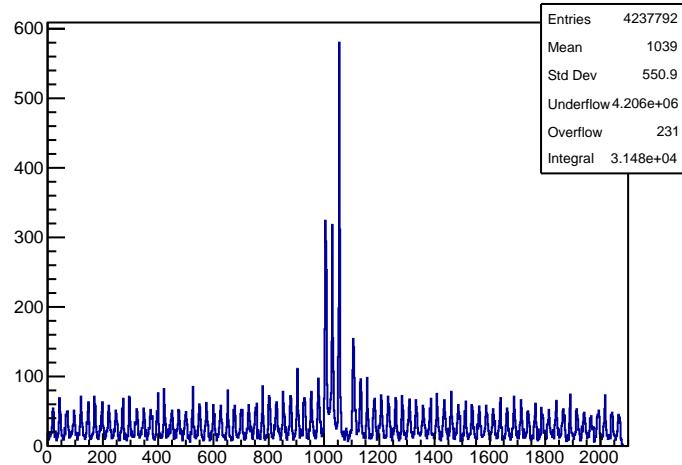
LcTdc22



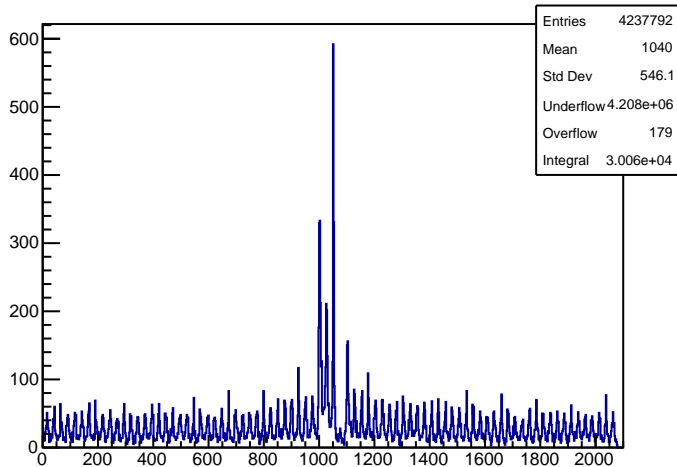
LcTdc23



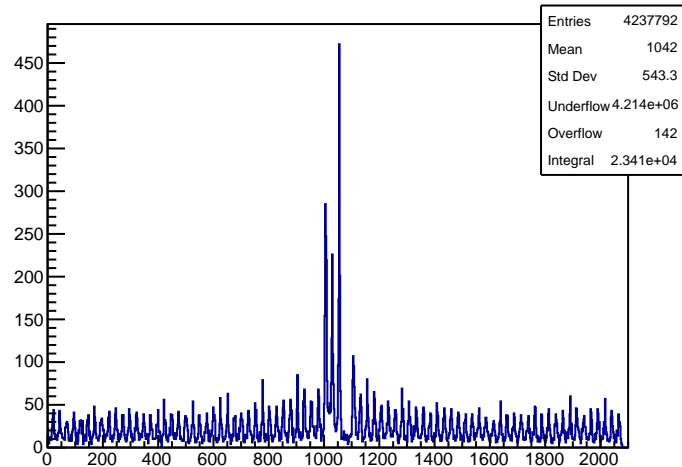
LcTdc24



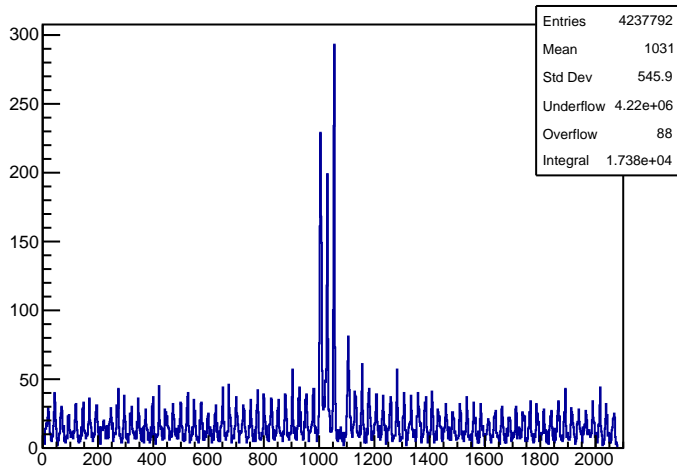
LcTdc25



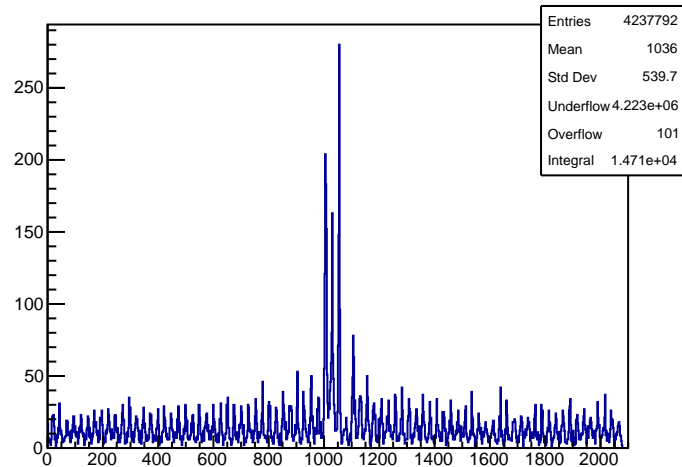
LcTdc26



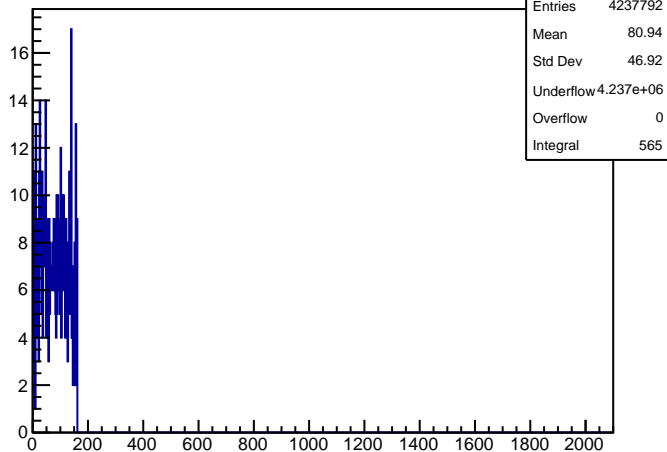
LcTdc27



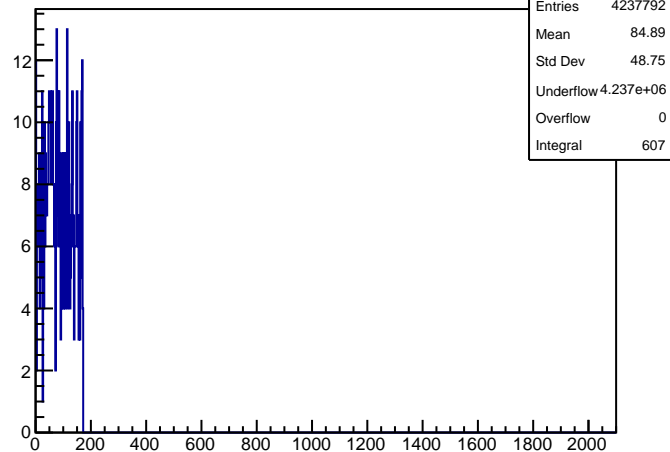
LcTdc28



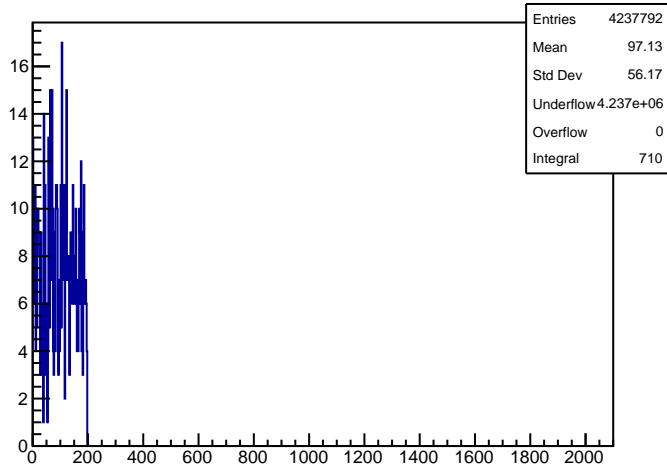
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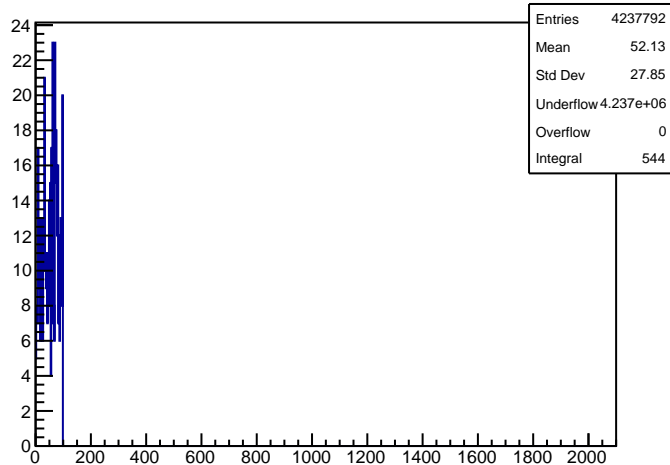
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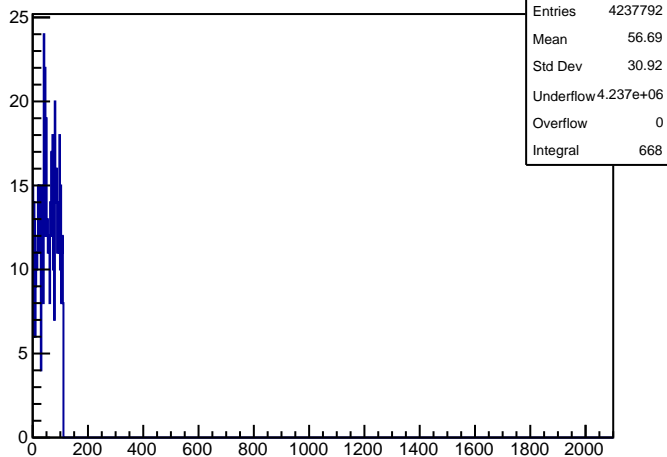
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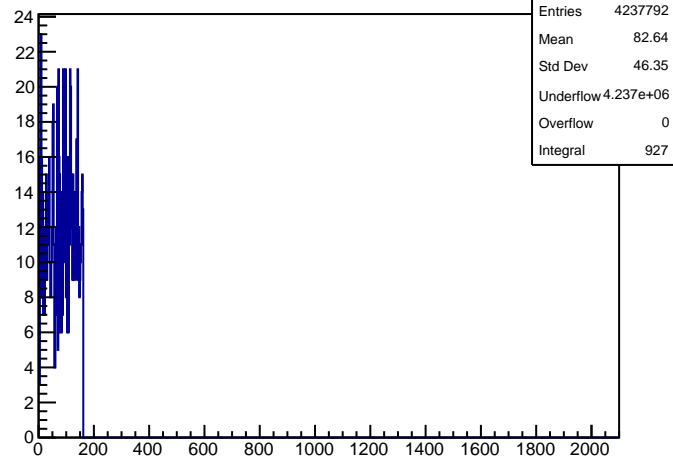
LcMt4



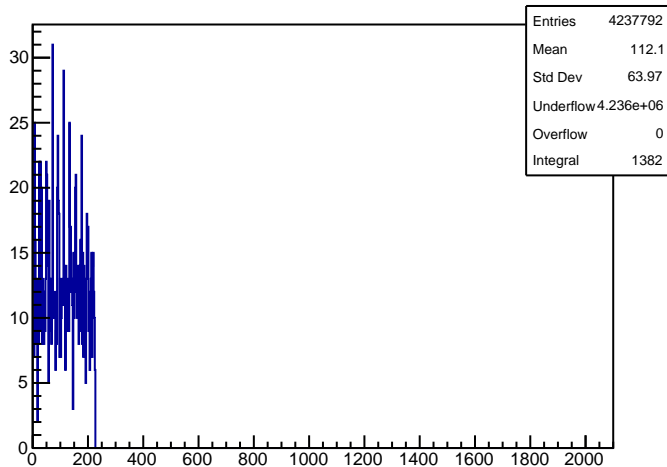
LcMt5



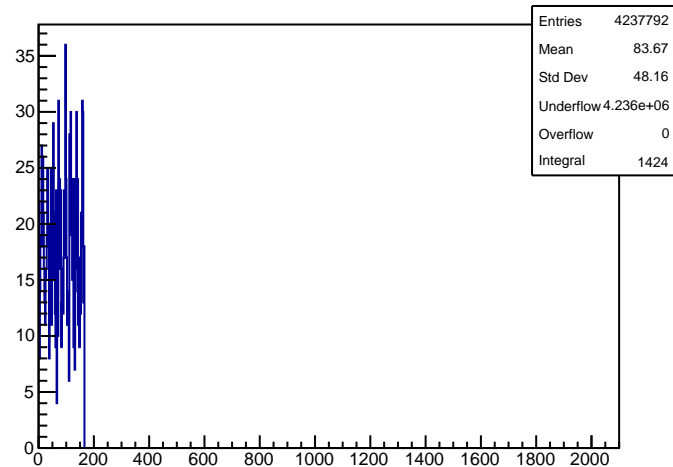
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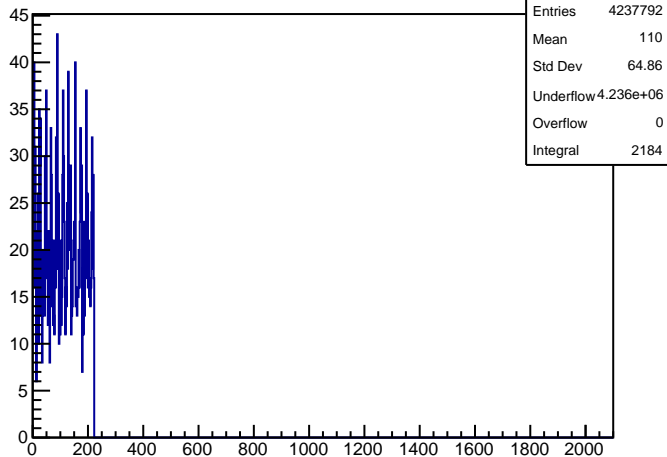
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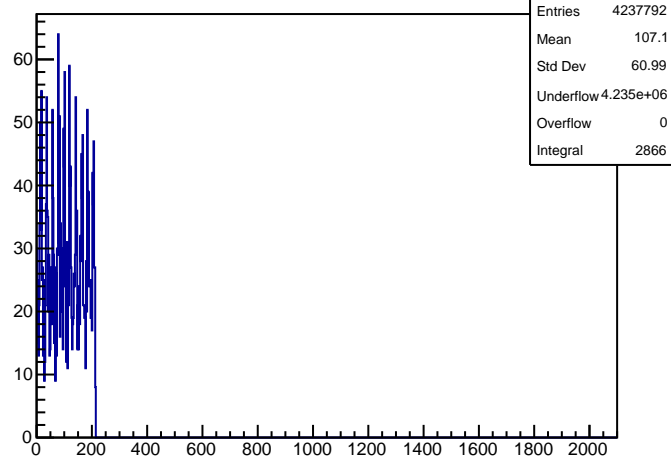
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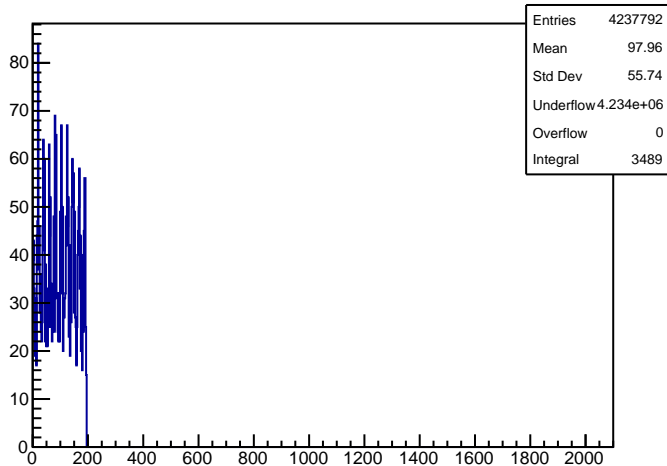
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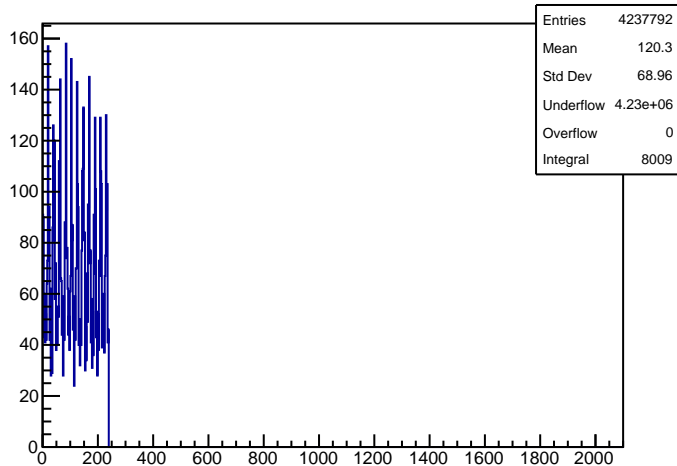
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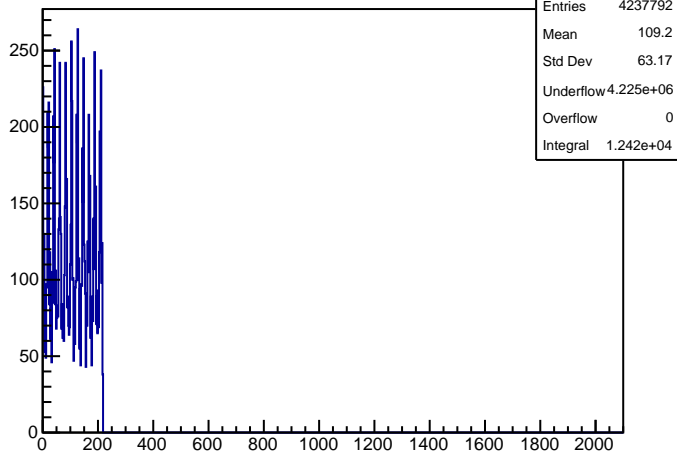
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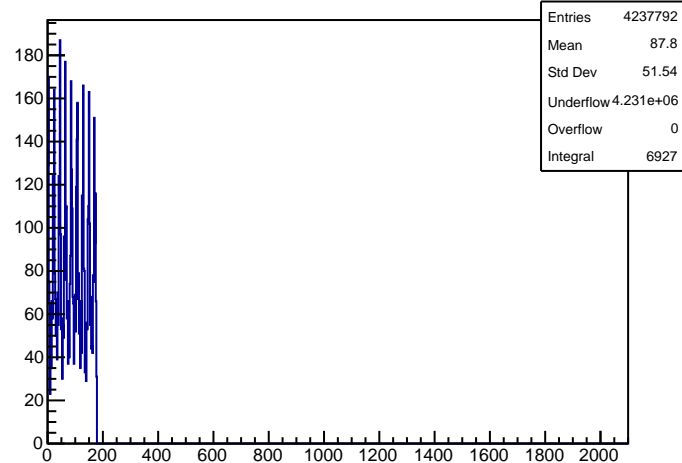
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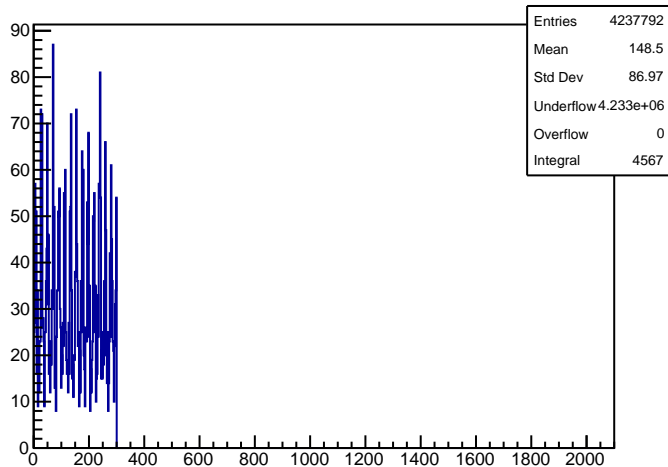
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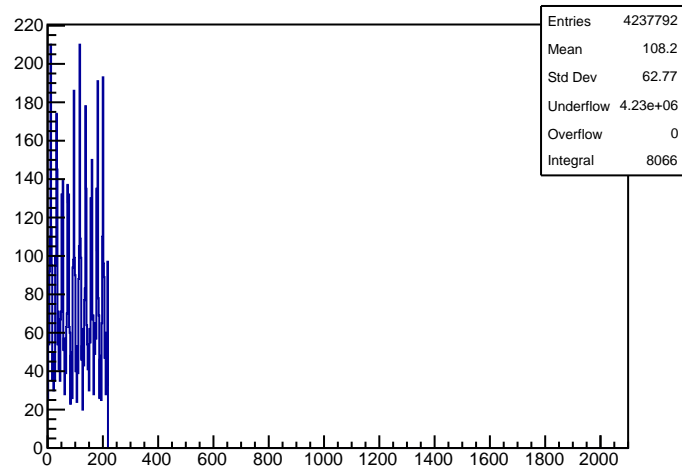
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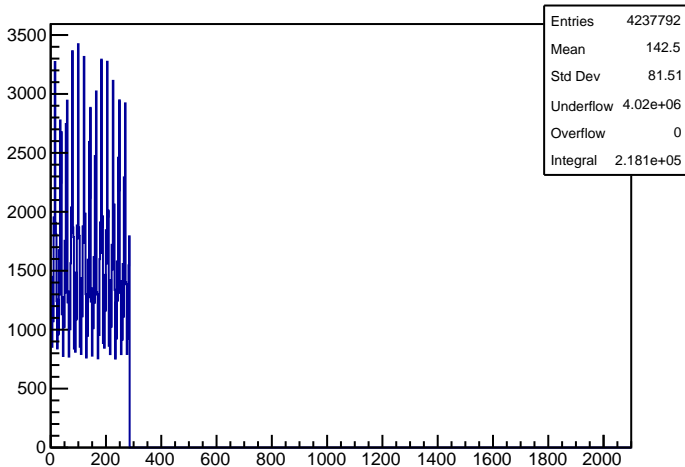
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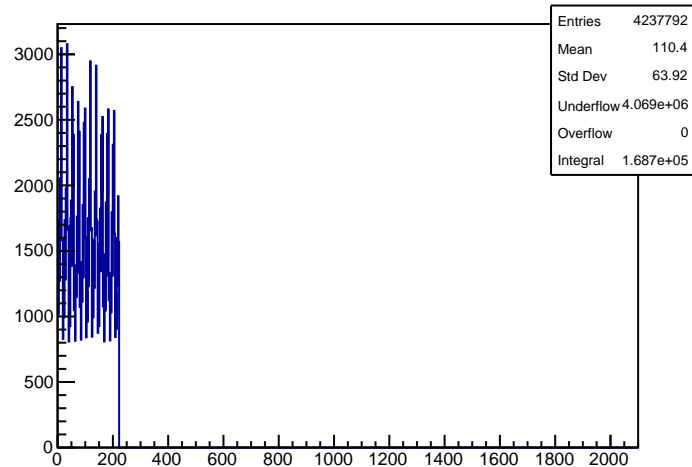
LcMt16



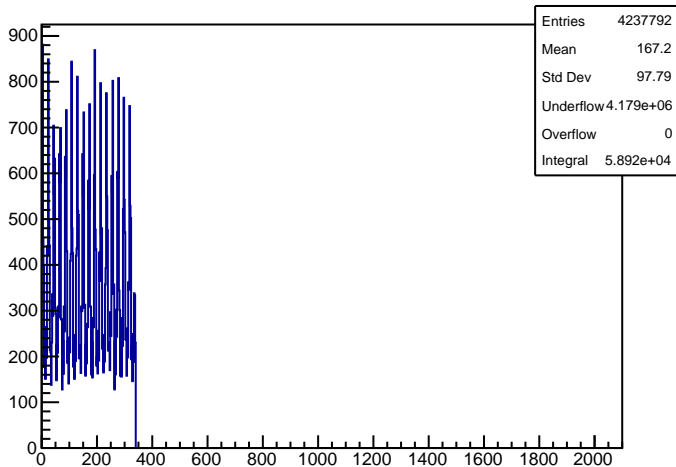
LcMt17



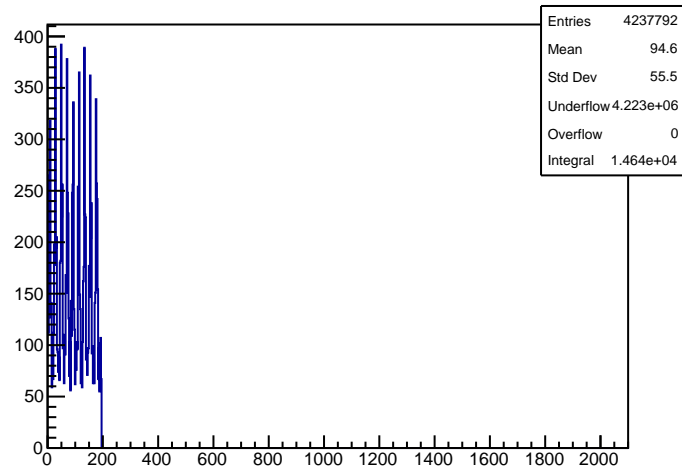
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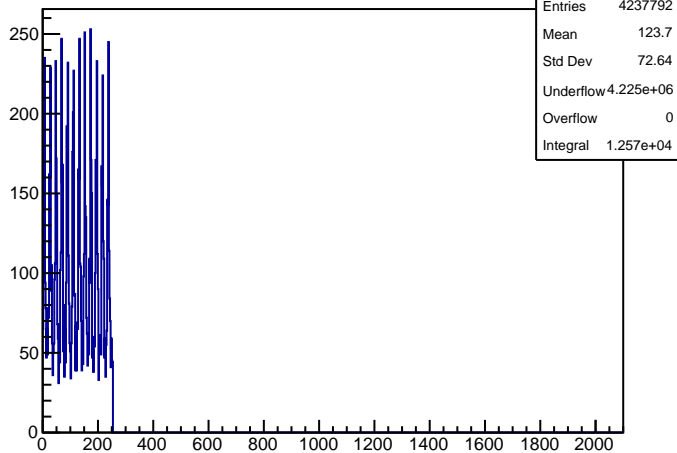
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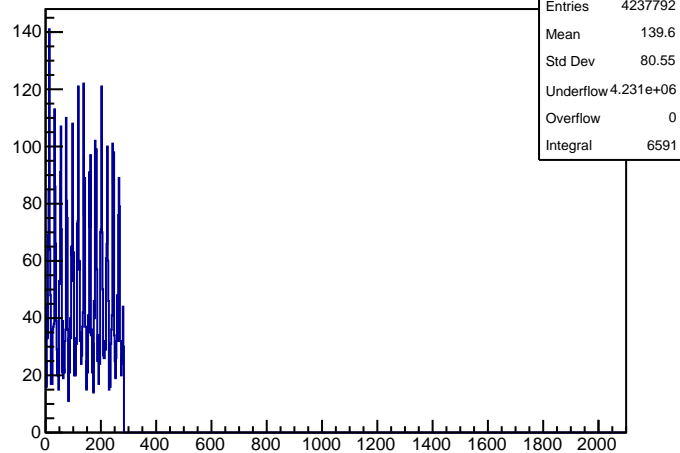
LcMt20



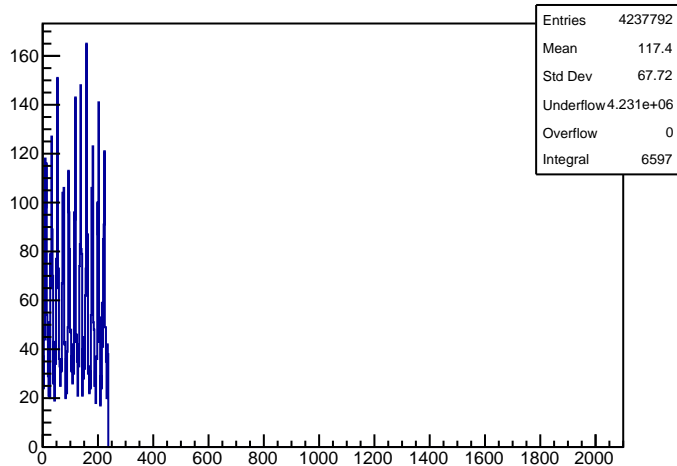
LcMt21



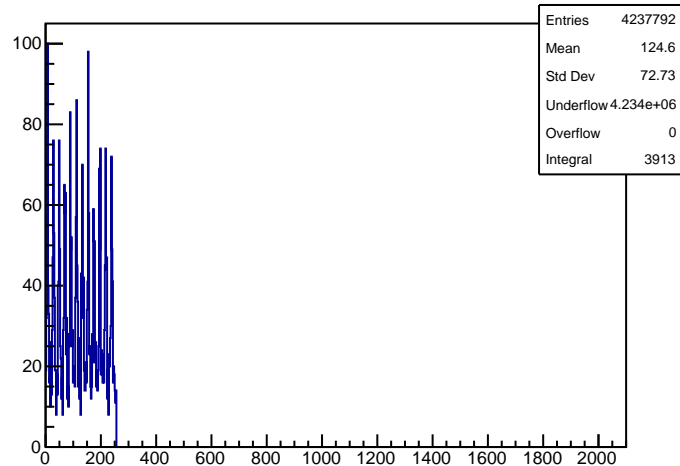
LcMt22



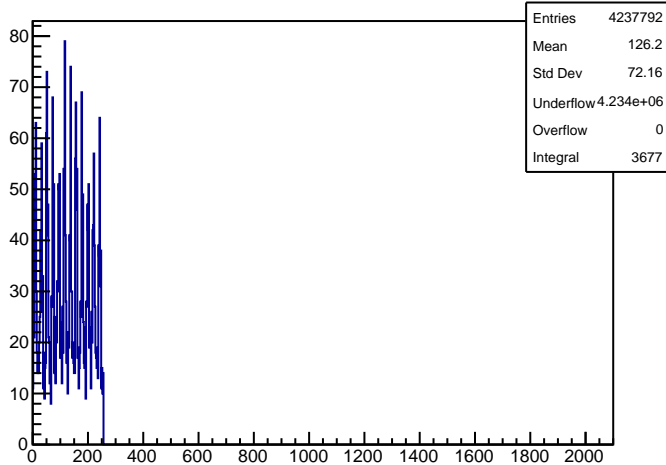
LcMt23



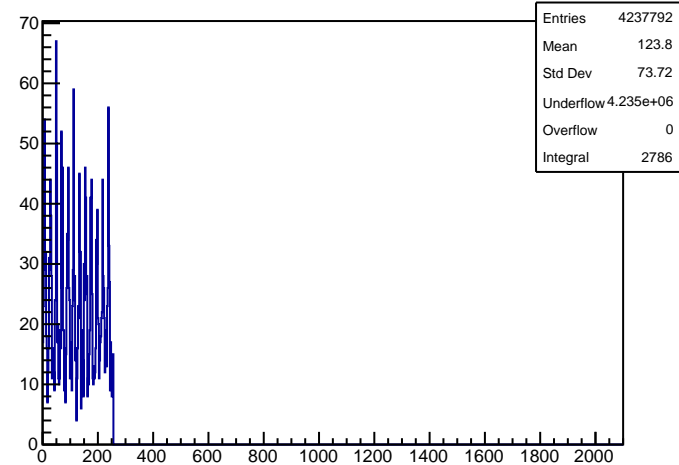
LcMt24



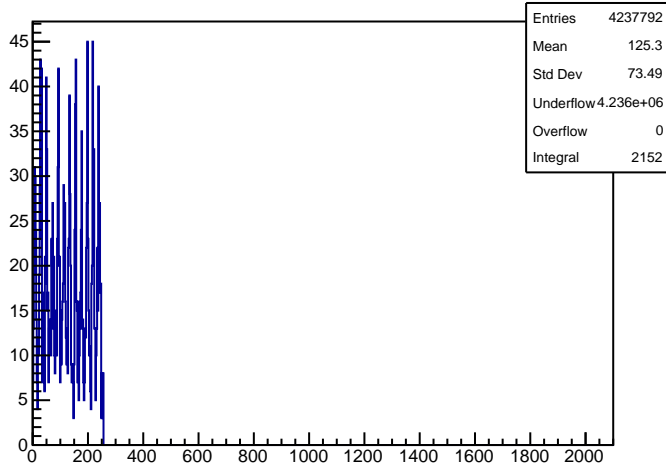
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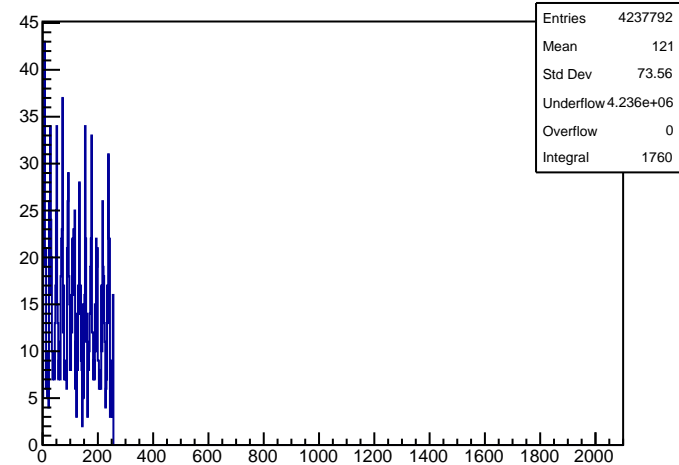
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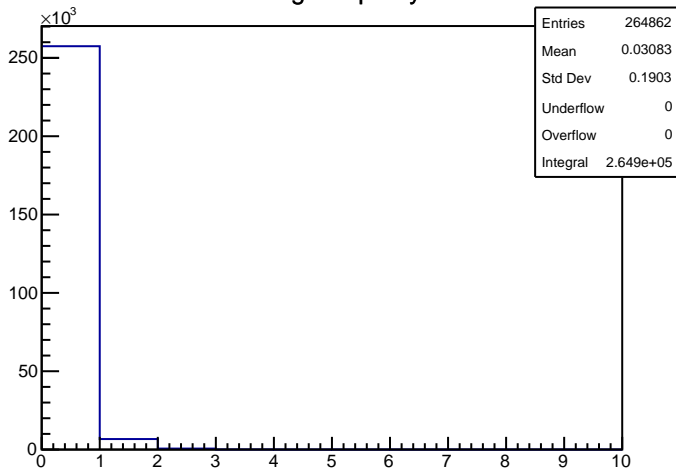
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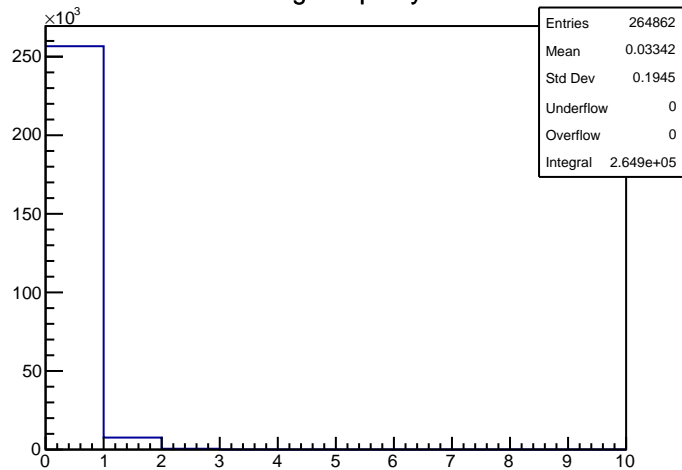
LcMt28



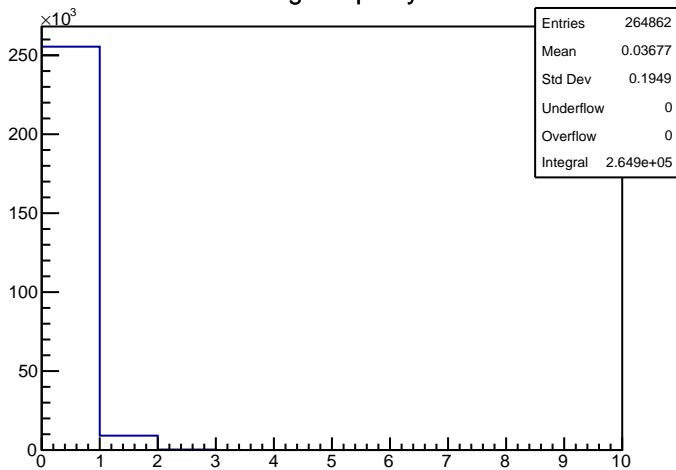
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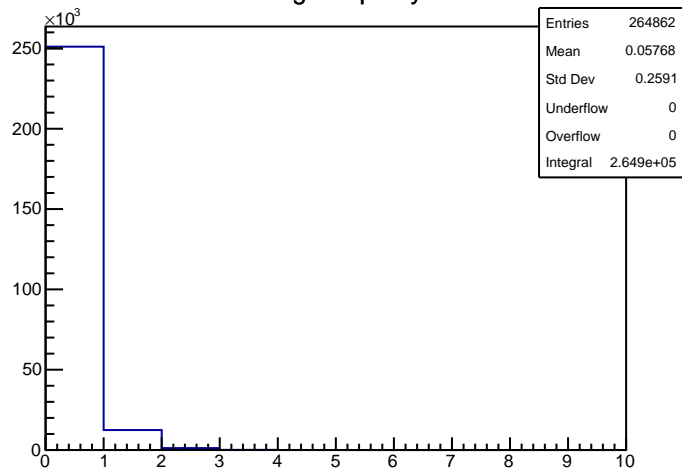
LcSegMultiplicity2



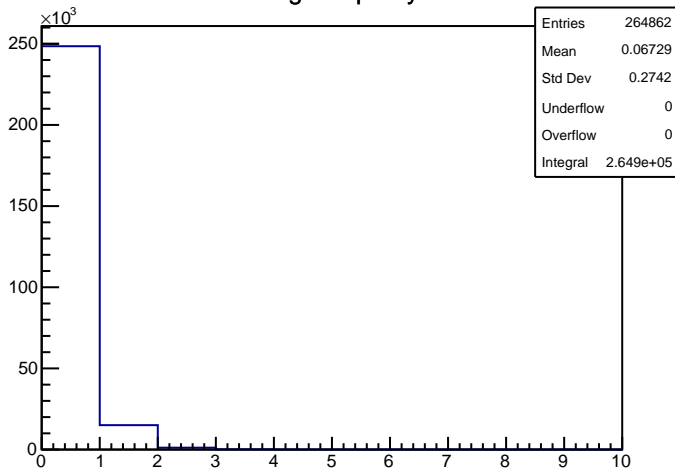
LcSegMultiplicity3



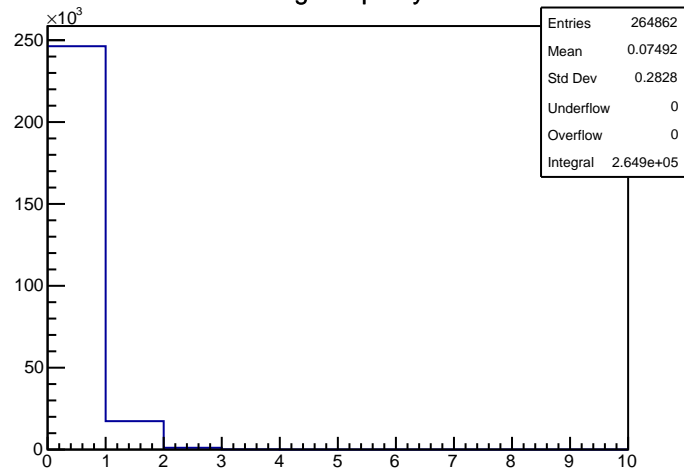
LcSegMultiplicity4



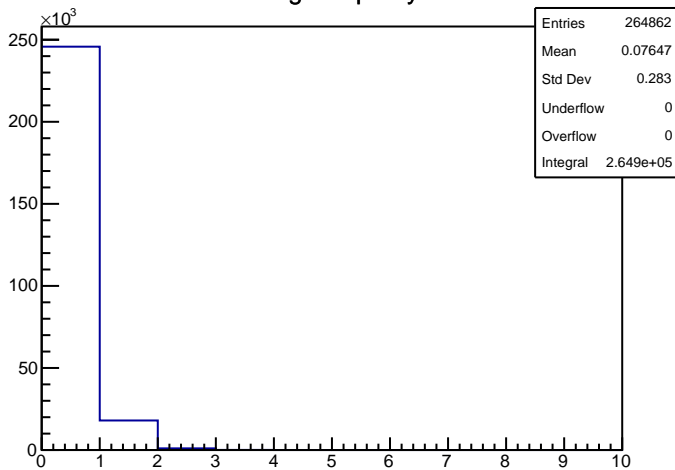
LcSegMultiplicity5



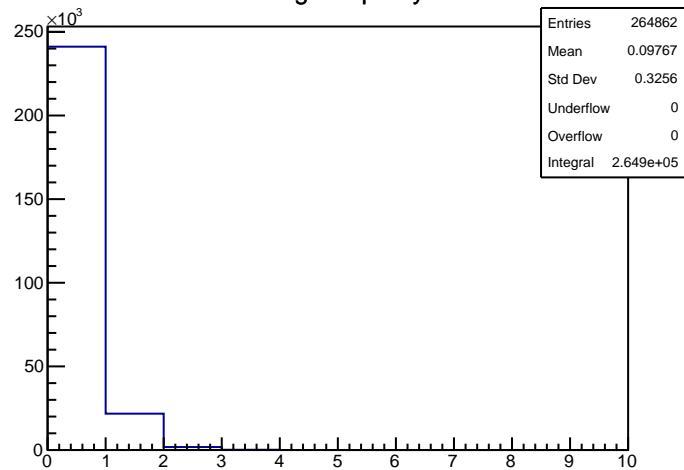
LcSegMultiplicity6



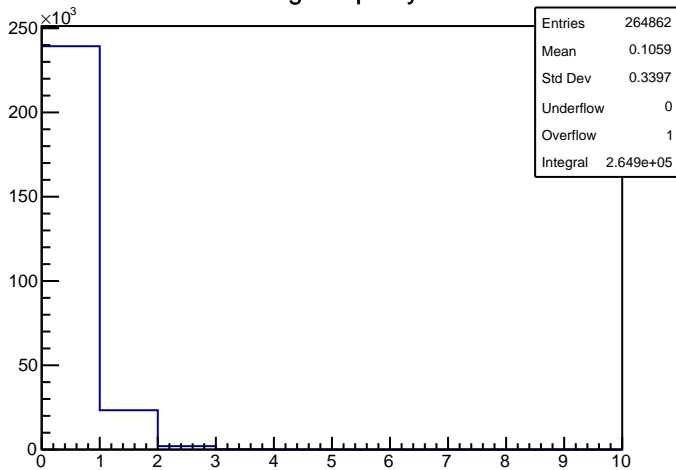
LcSegMultiplicity7



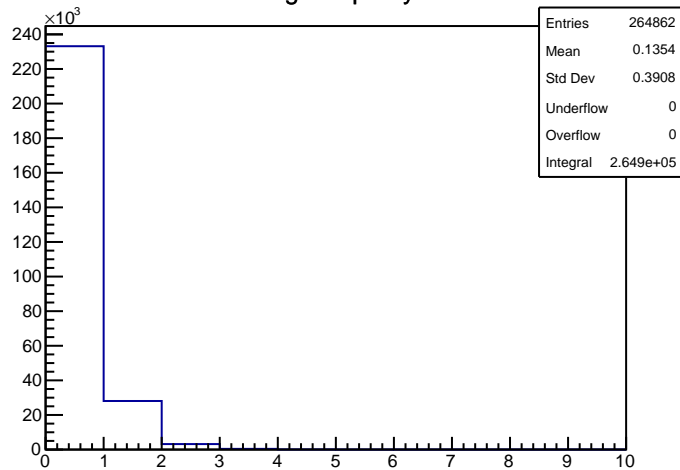
LcSegMultiplicity8



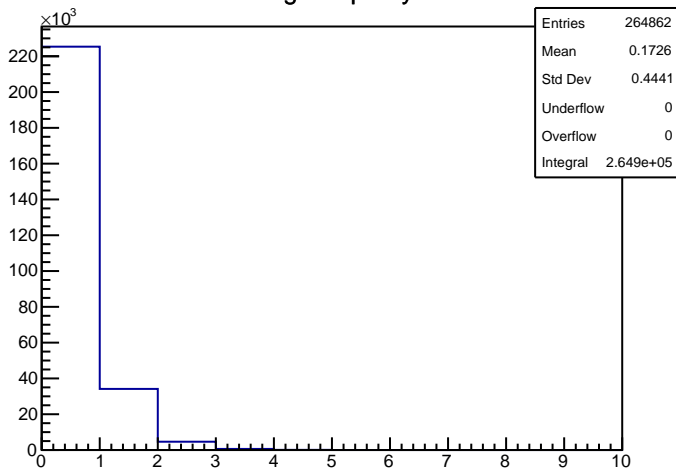
LcSegMultiplicity9



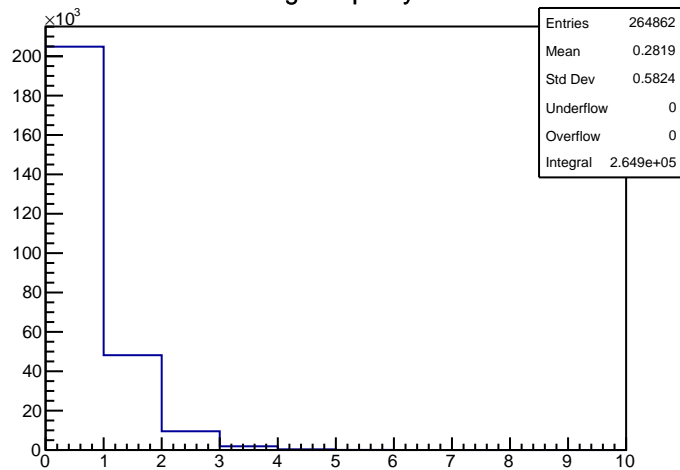
LcSegMultiplicity10



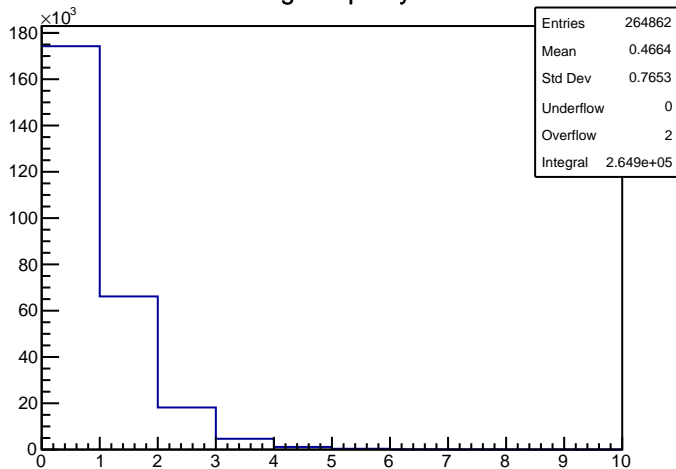
LcSegMultiplicity11



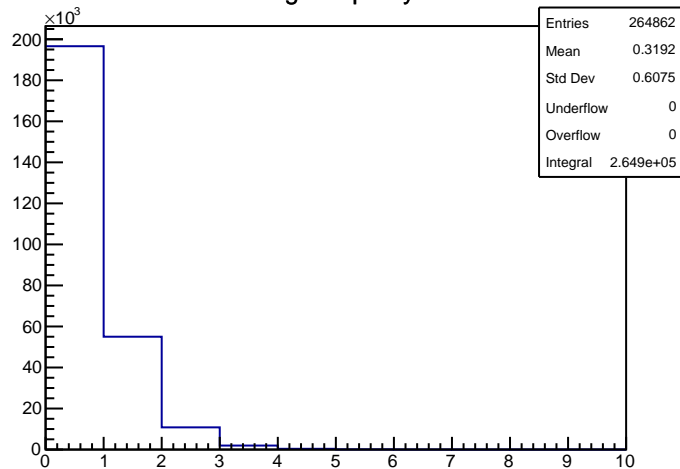
LcSegMultiplicity12



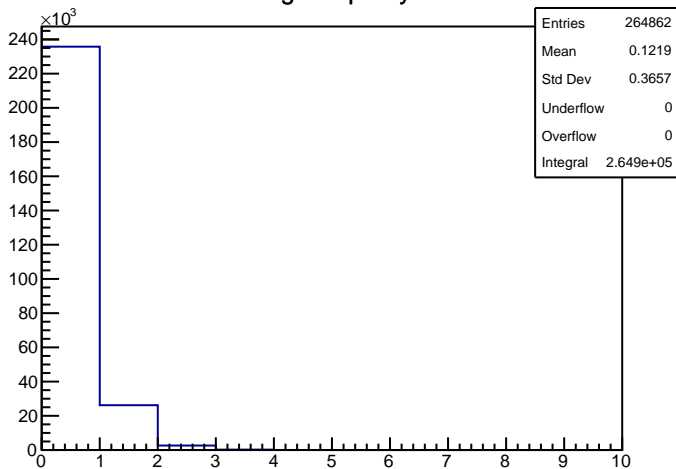
LcSegMultiplicity13



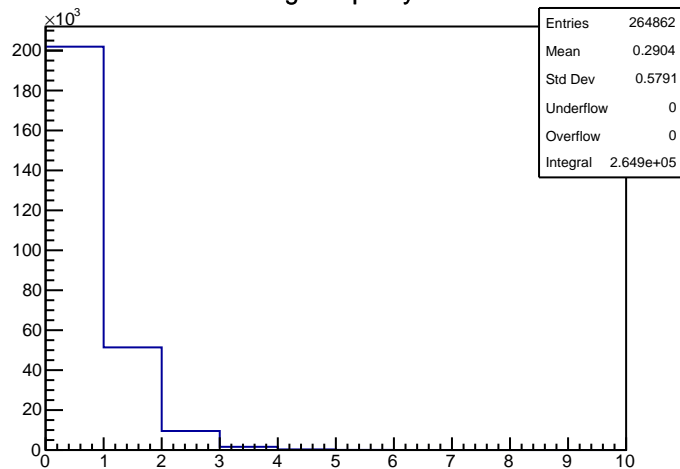
LcSegMultiplicity14



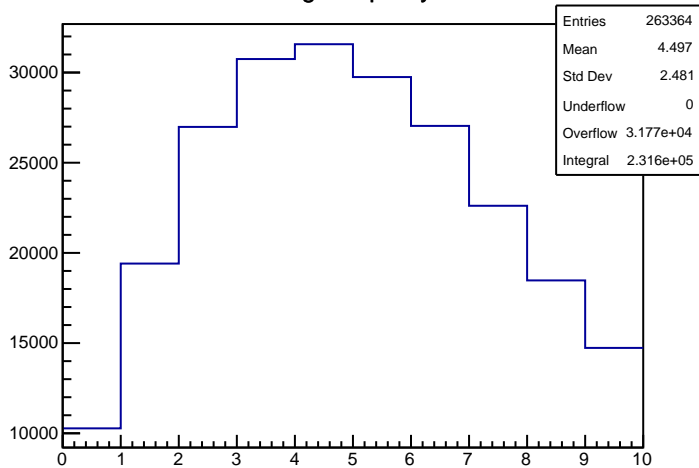
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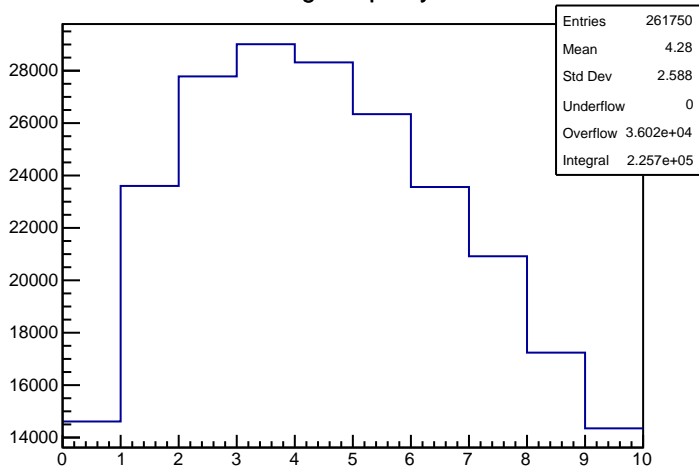
LcSegMultiplicity16



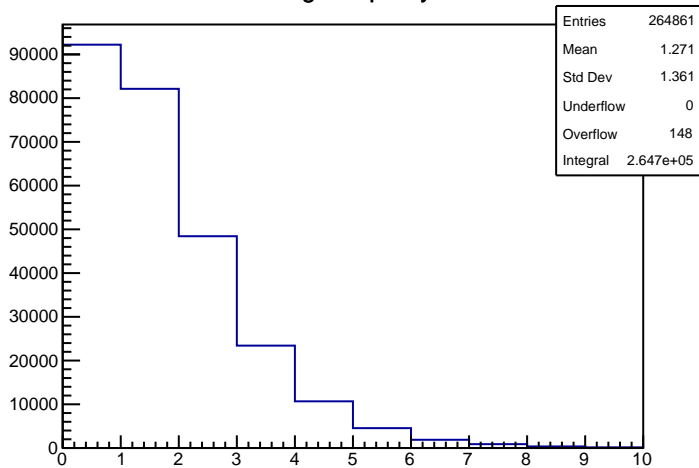
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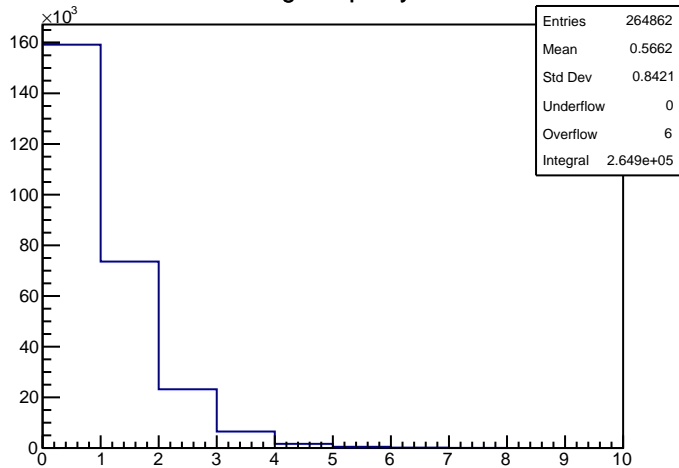
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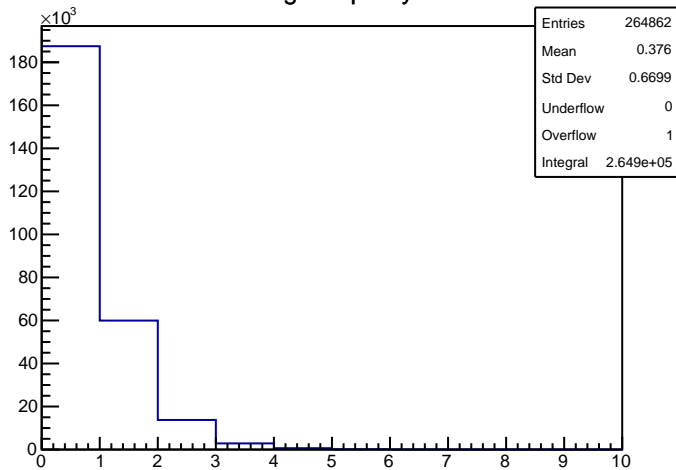
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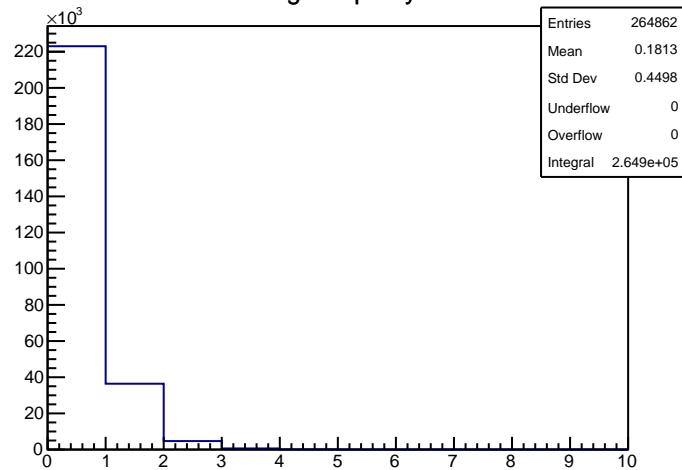
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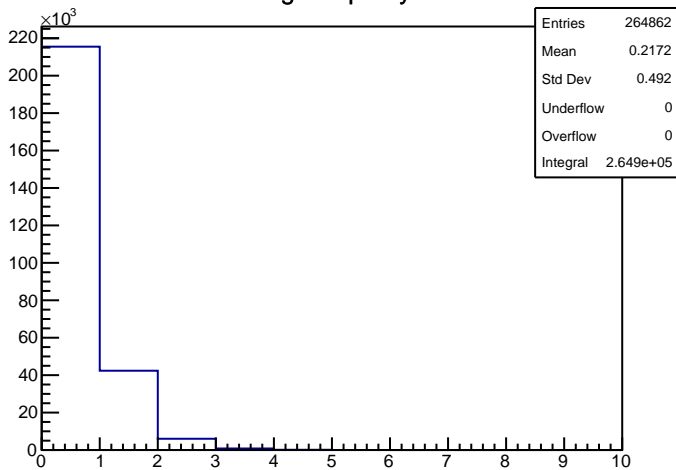
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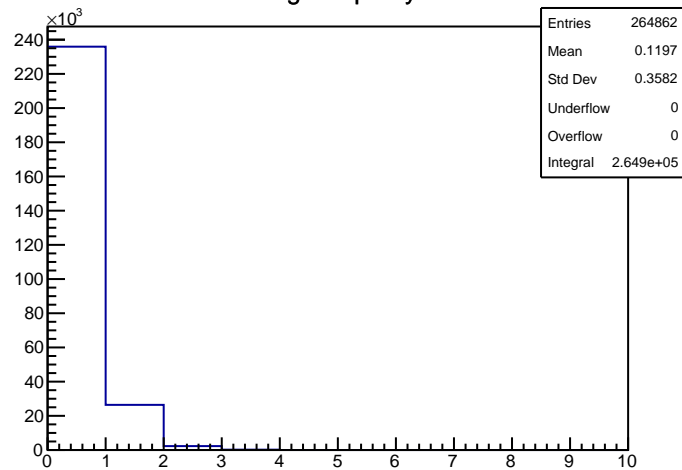
LcSegMultiplicity22



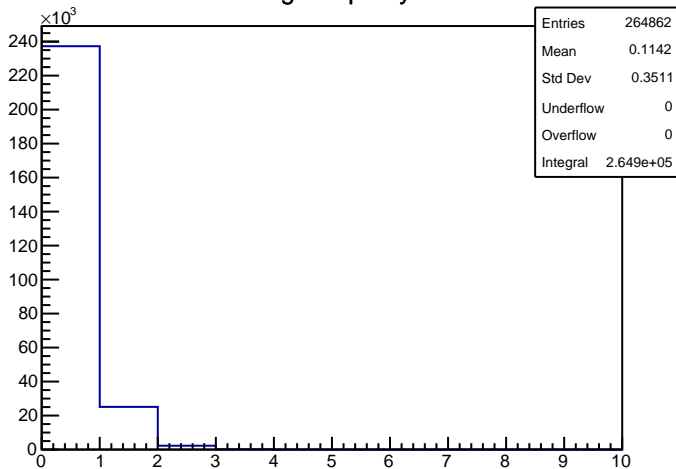
LcSegMultiplicity23



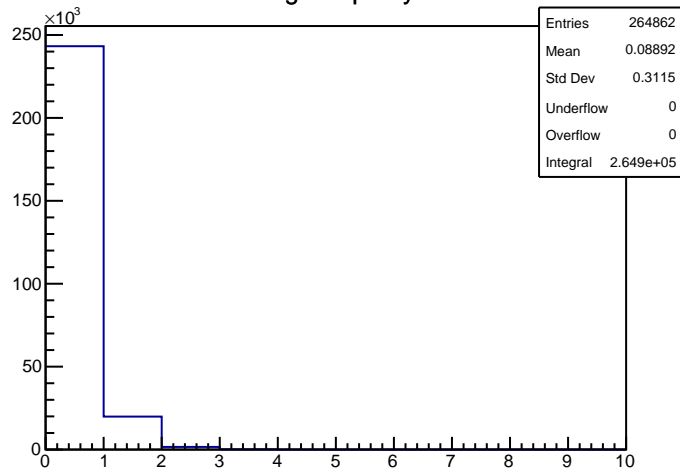
LcSegMultiplicity24



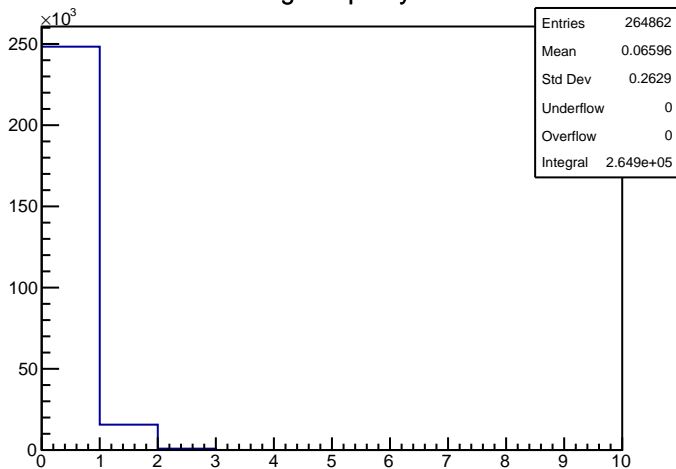
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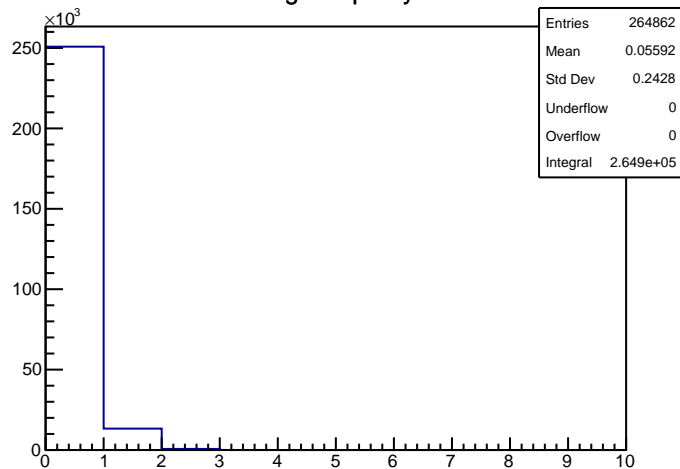
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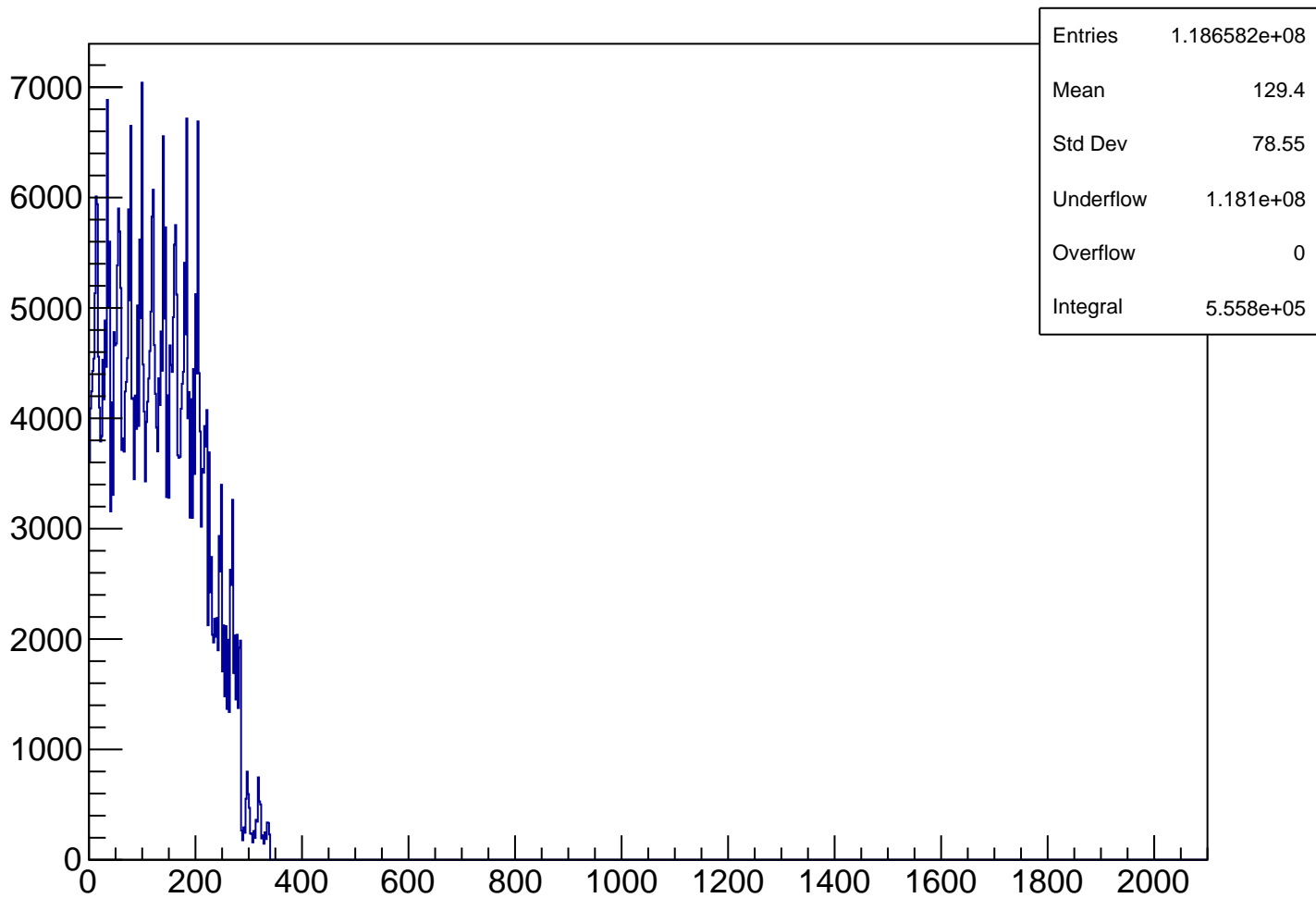
LcSegMultiplicity27



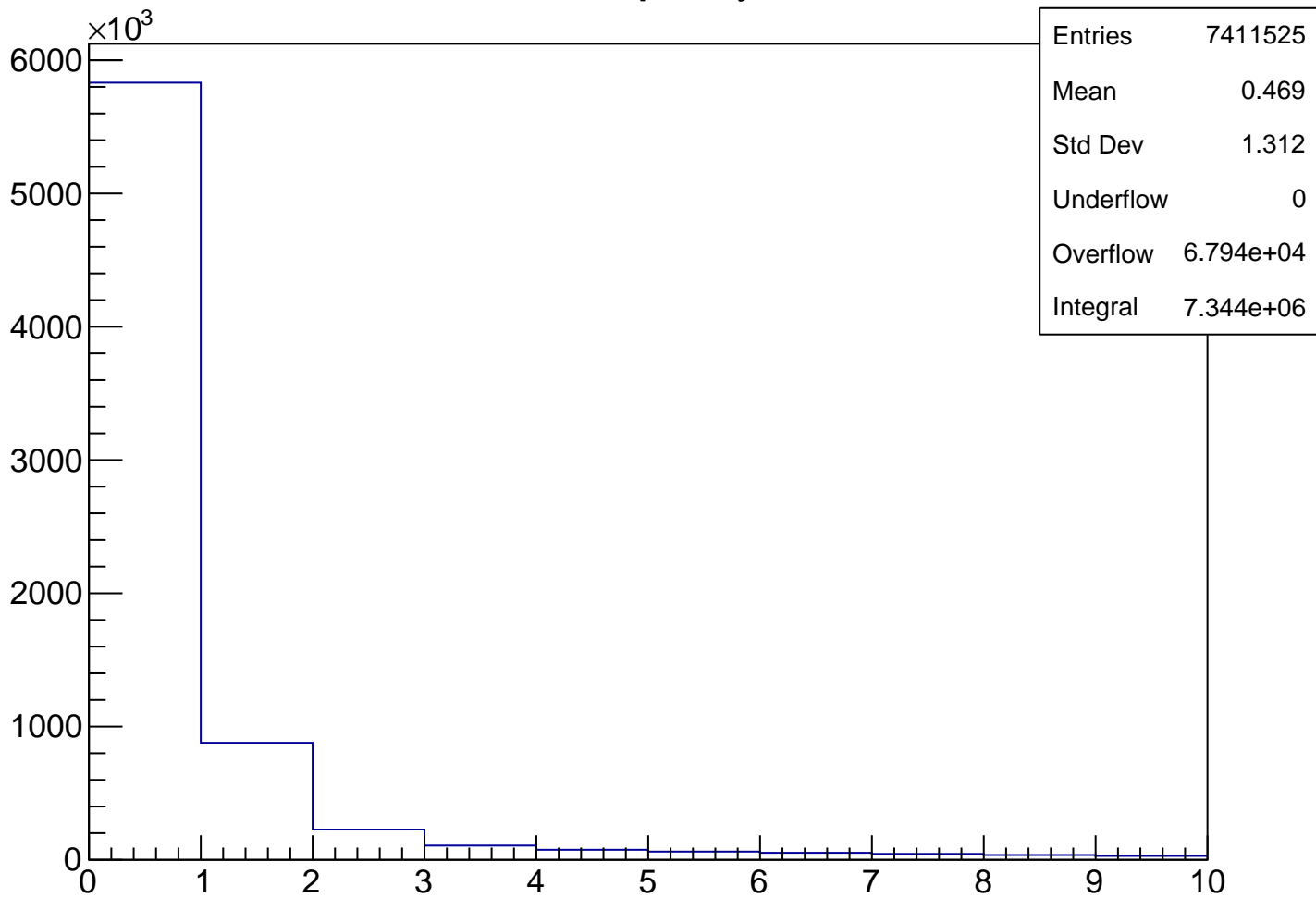
LcSegMultiplicity28



LcMtOr



LcMultiplicityOr



LcHitPatOr

