





TrigFlag Matrix

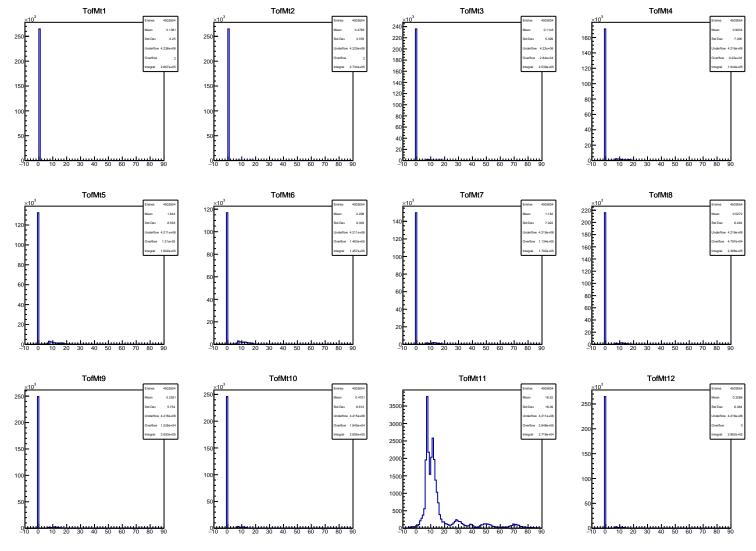


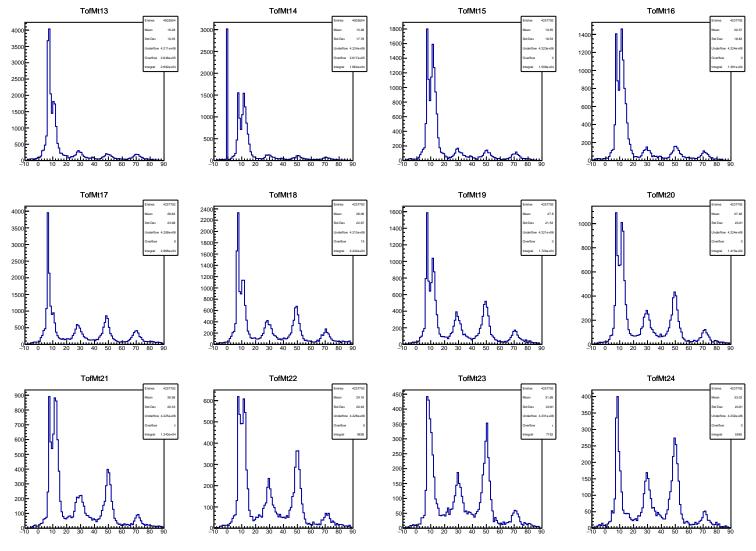
TrigFlag Matrix



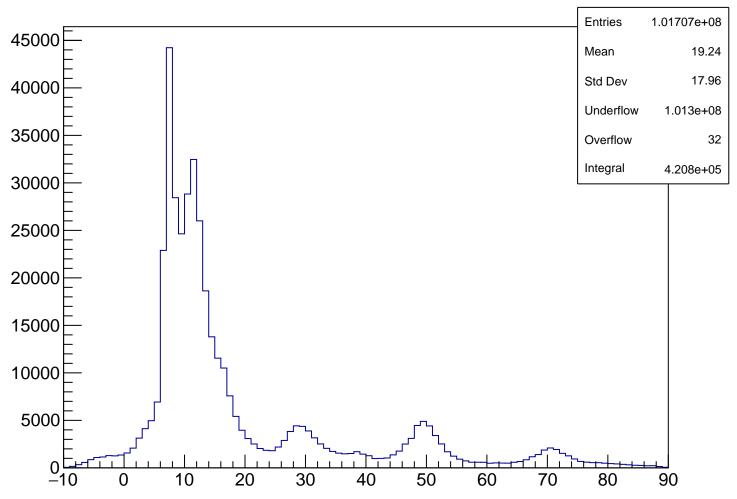
TofNhits

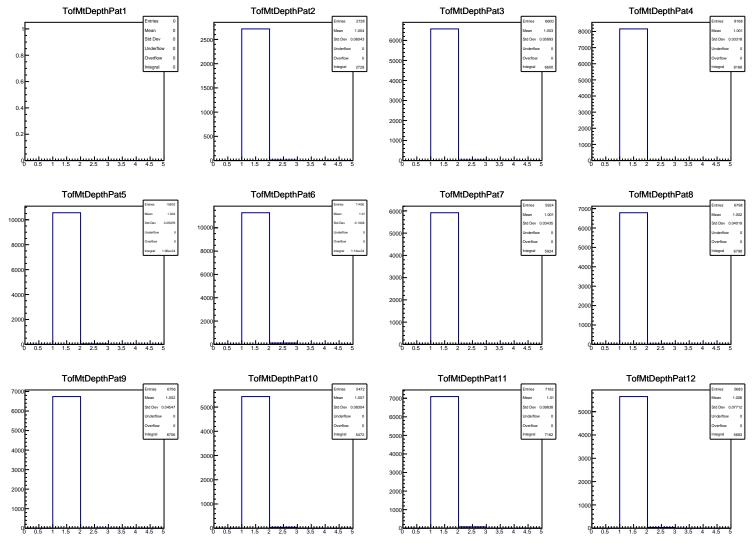


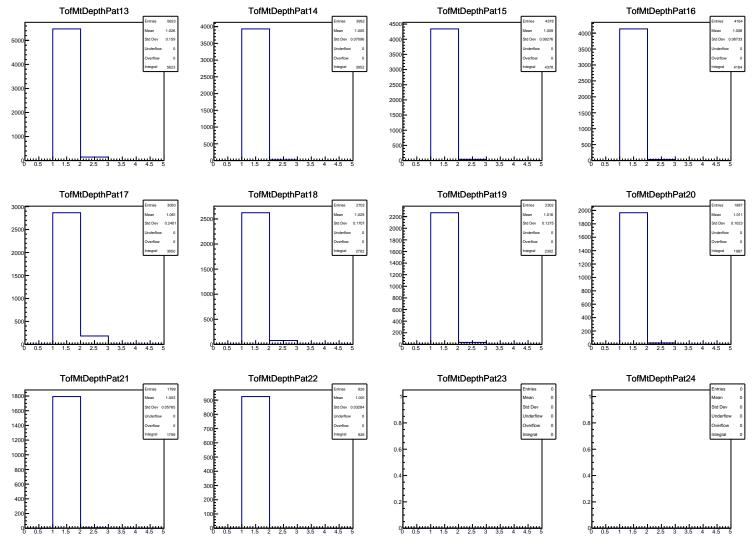




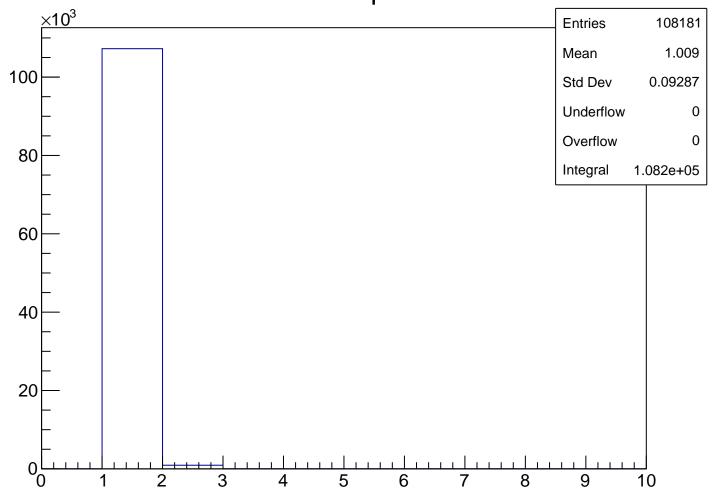
TofMtOr



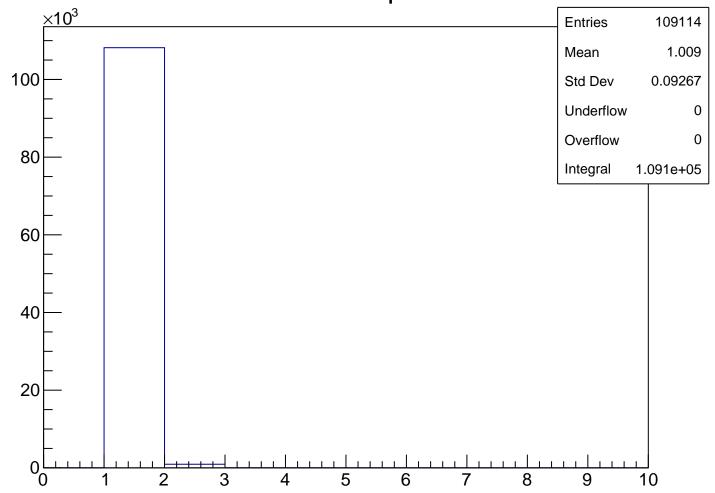




TofMtOrDepthPat



TofMtOrAllDepthPat







20

8 10

16

10 12 14



10 12 14 16 18 20 22

10 12 14 16 18 20



























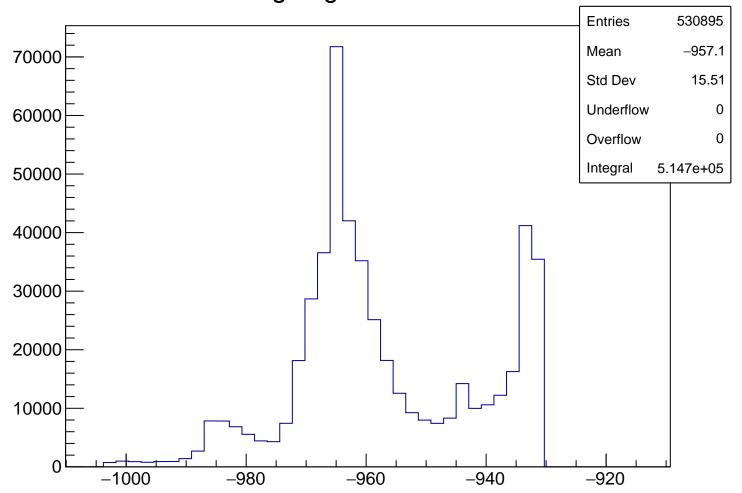




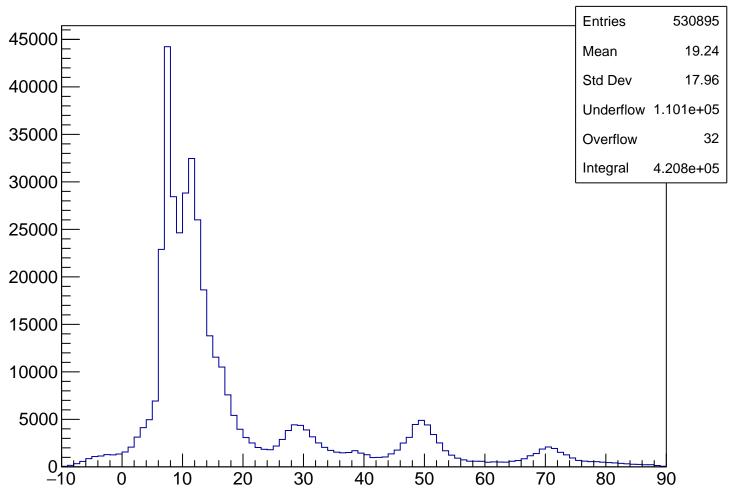
TrigFlagCut Matrix

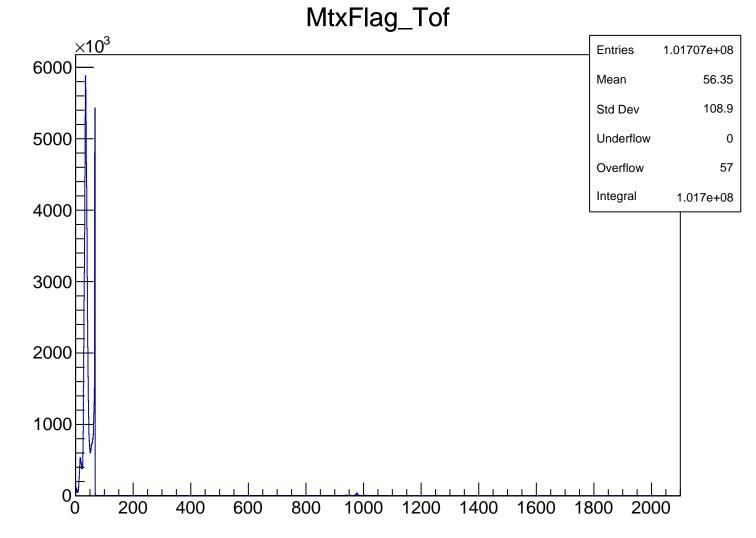


TrigFlagCut Matrix

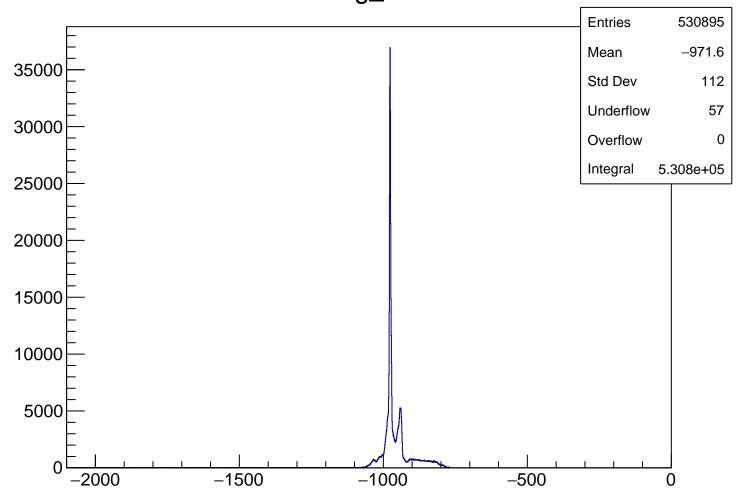


TofMtOrCut

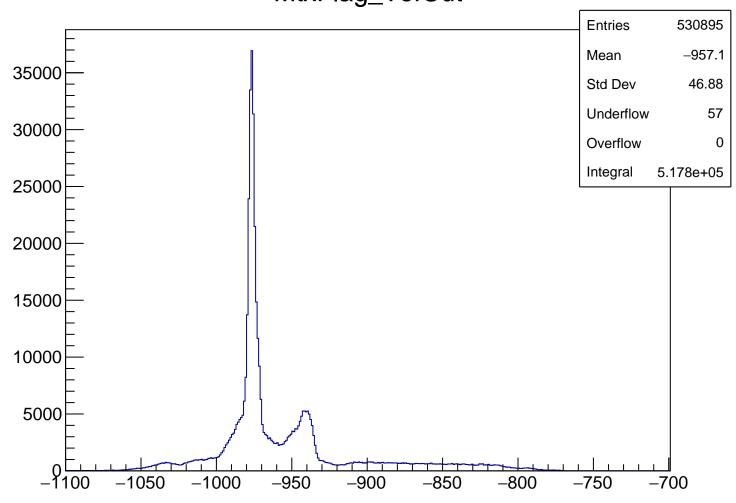




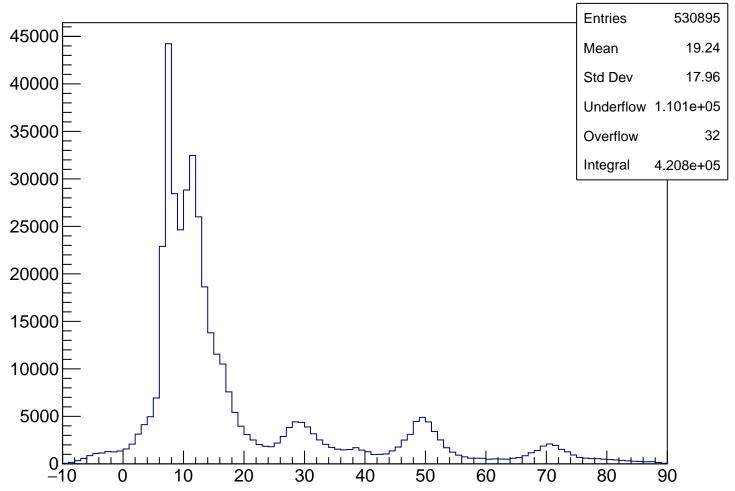
MtxFlag_TofCut



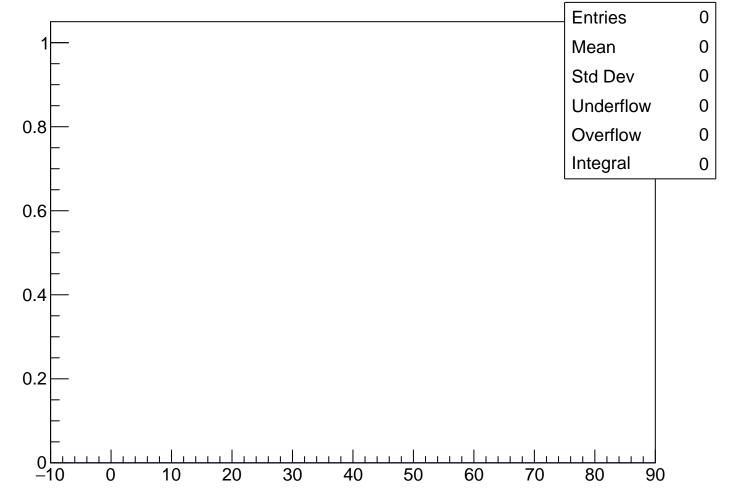
MtxFlag_TofCut

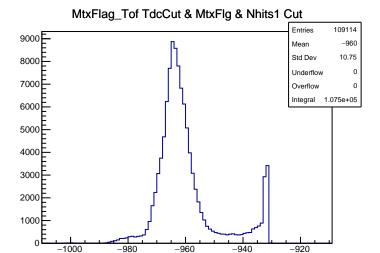


TofMtOr TdcCut & MtxFlgCut

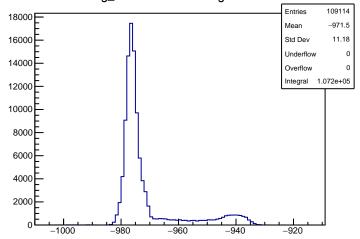


TofMtOrVarMtxFlgCut

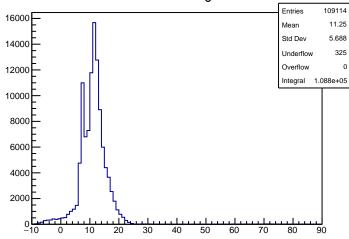


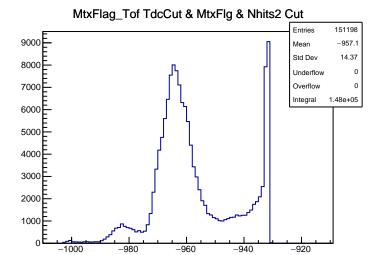


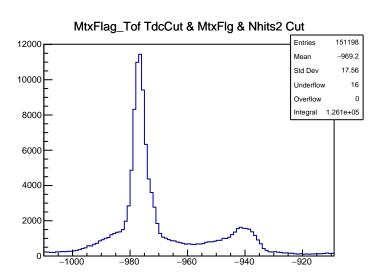




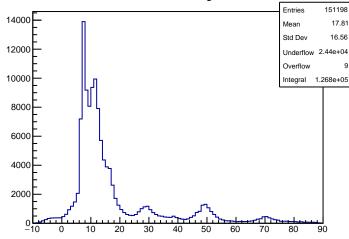
TofMtOr TdcCut & MtxFlg & Nhits1 Cut

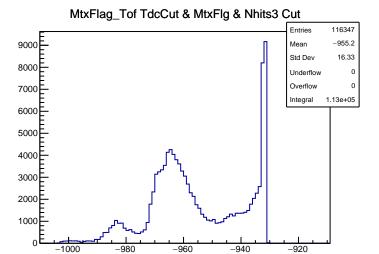


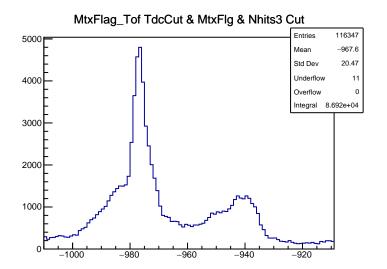




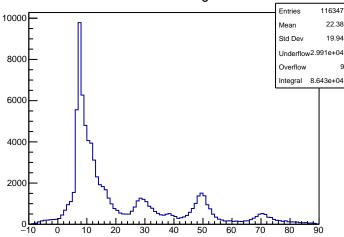


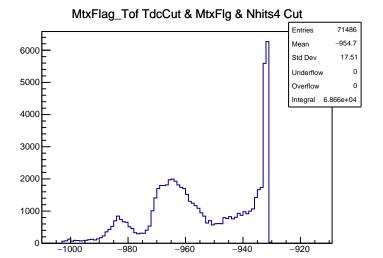


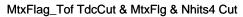


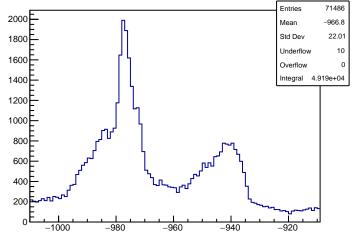




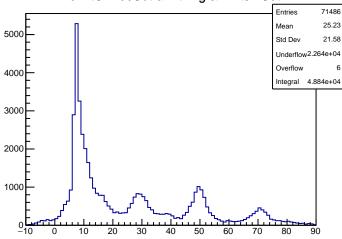


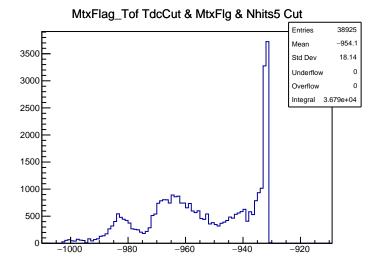


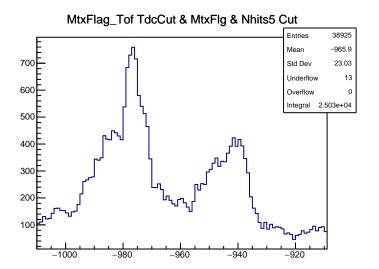


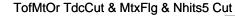


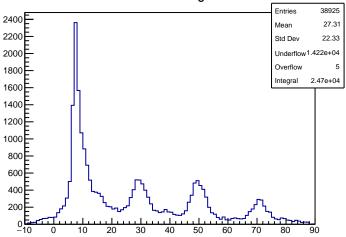


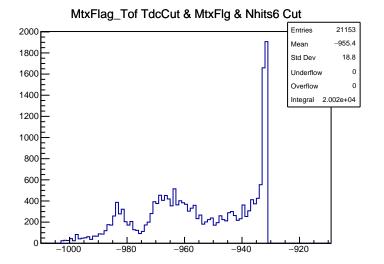


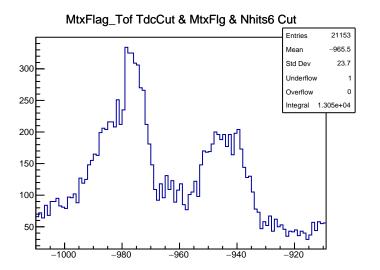


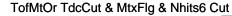


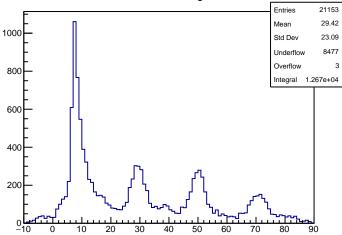


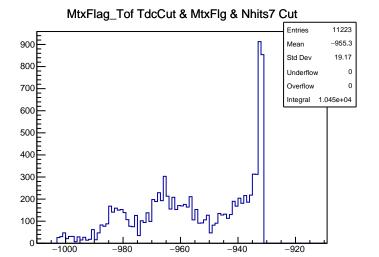


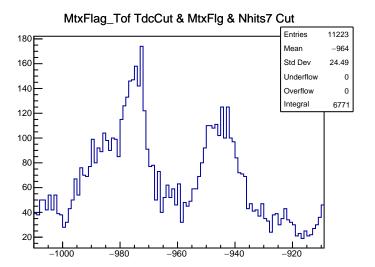




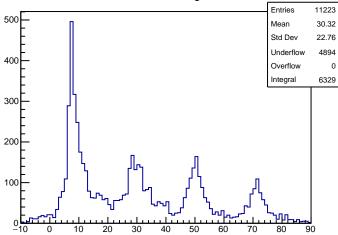


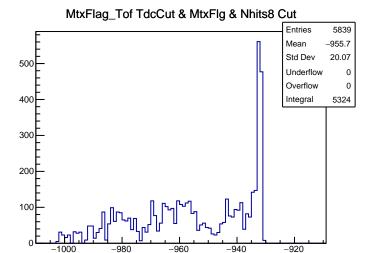


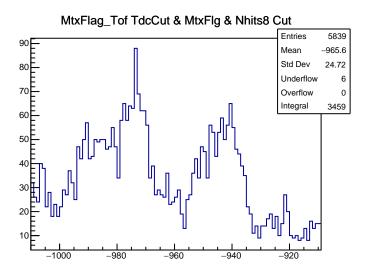


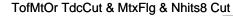


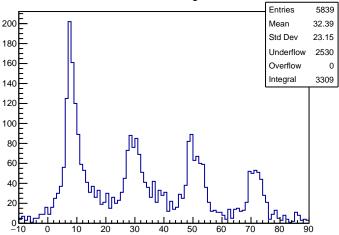


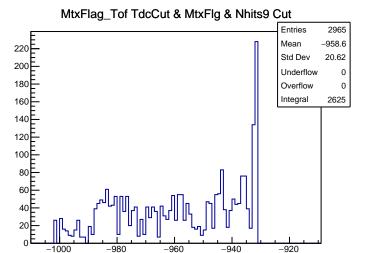


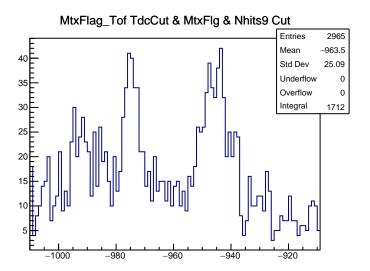


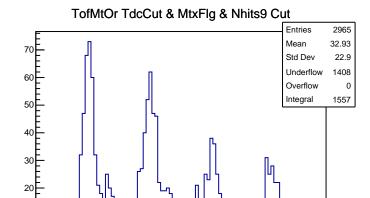


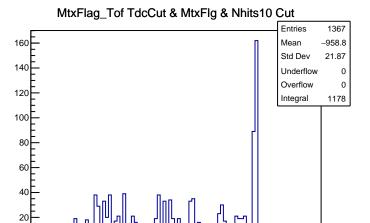


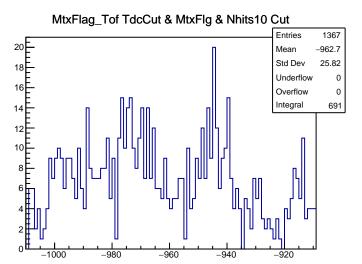


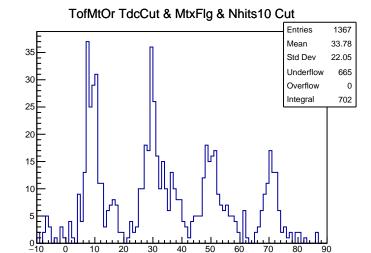


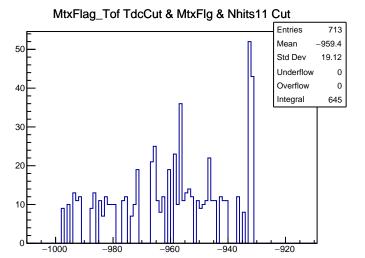


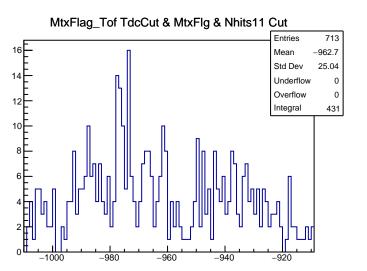


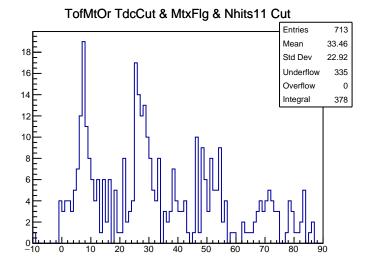


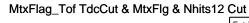


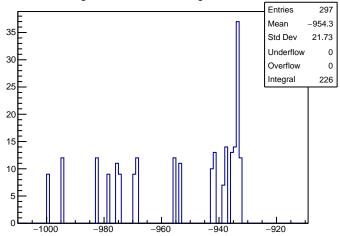




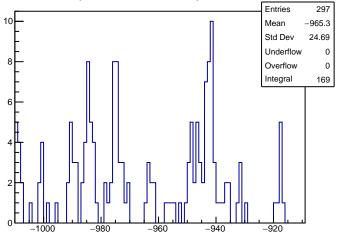




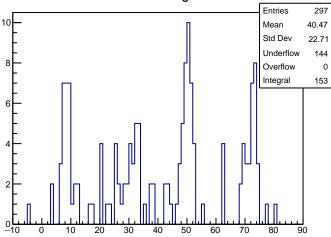


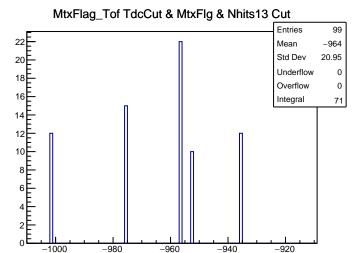


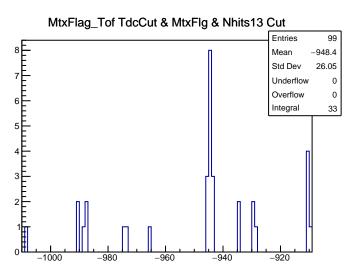
MtxFlag_Tof TdcCut & MtxFlg & Nhits12 Cut

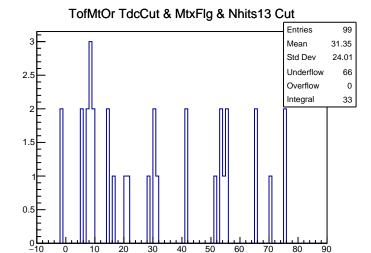


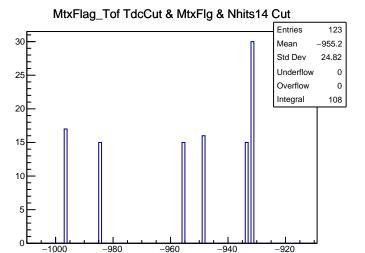


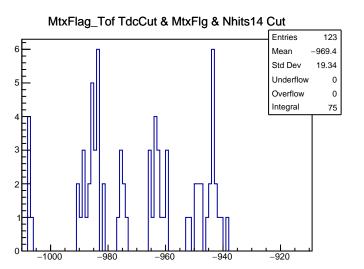


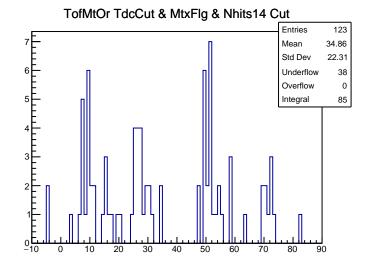


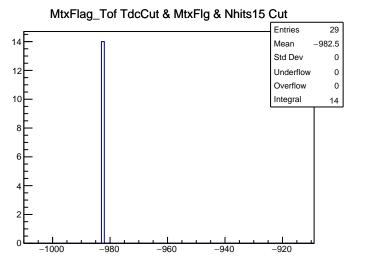


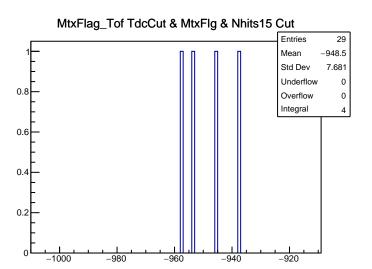


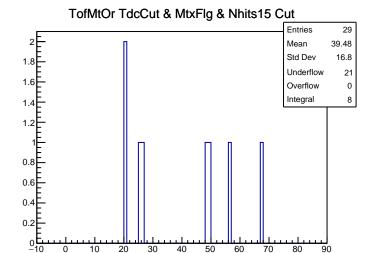


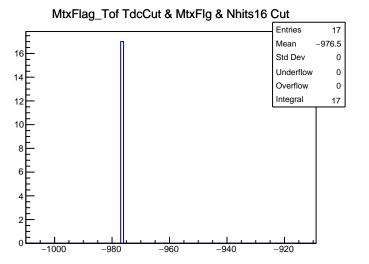


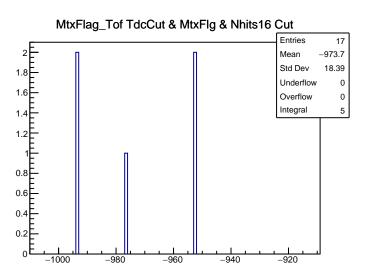


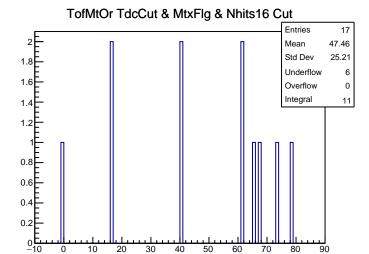


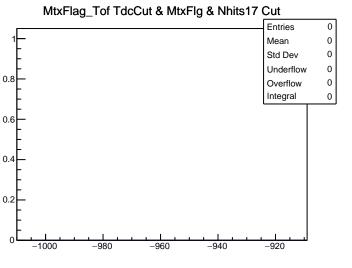


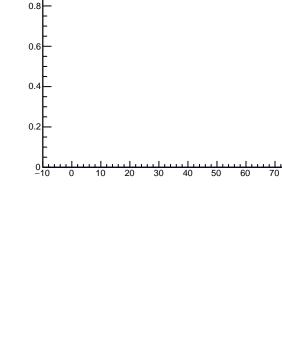












TofMtOr TdcCut & MtxFlg & Nhits17 Cut

Entries

Mean

Std Dev

Underflow

Overflow

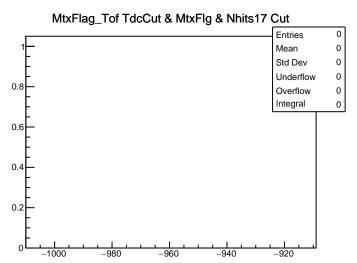
Integral

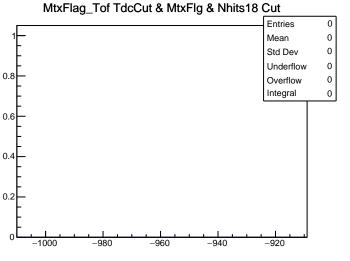
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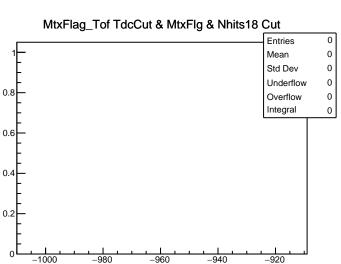
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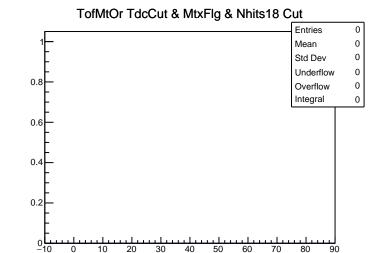
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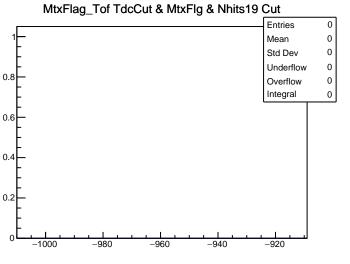
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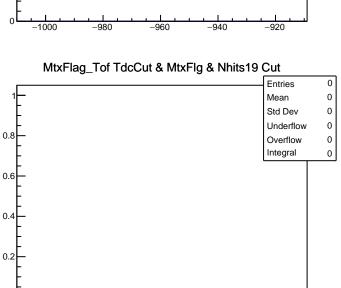








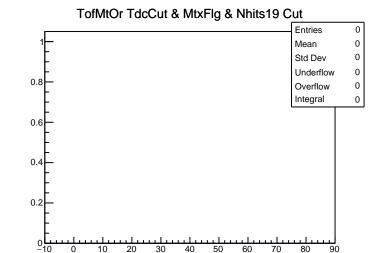


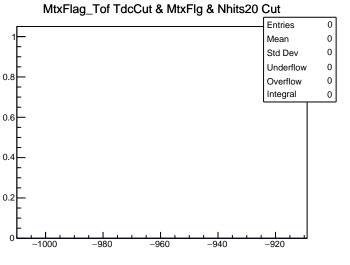


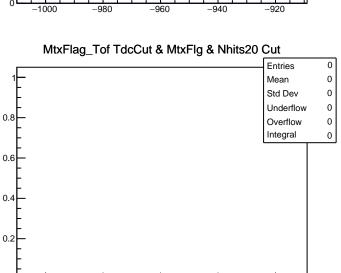
-940

-920

-1000



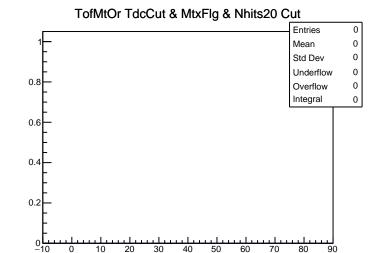


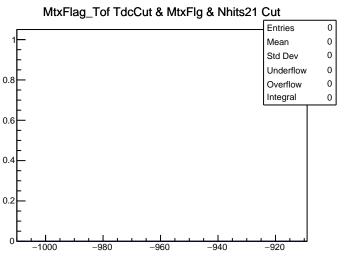


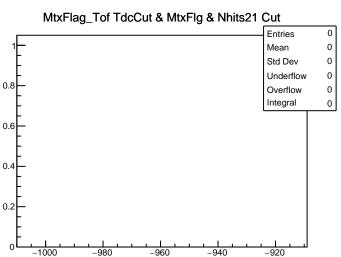
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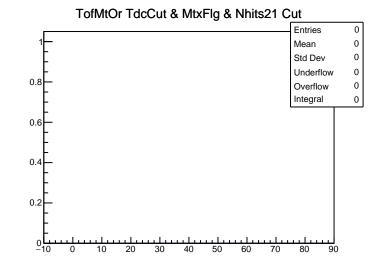
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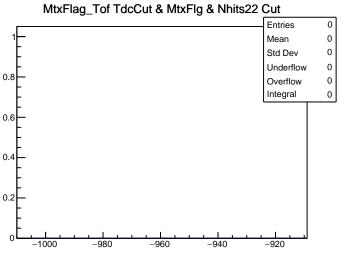
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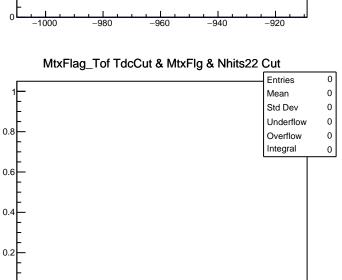








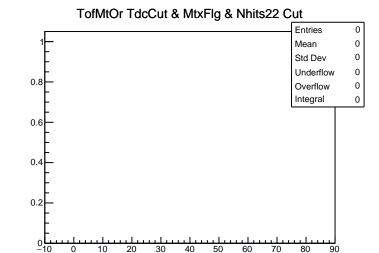


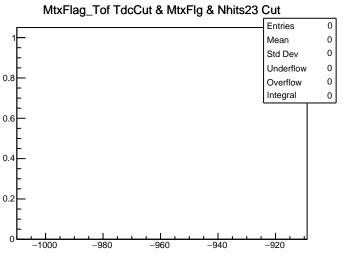


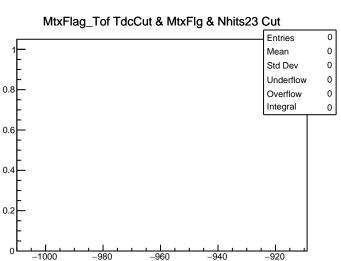
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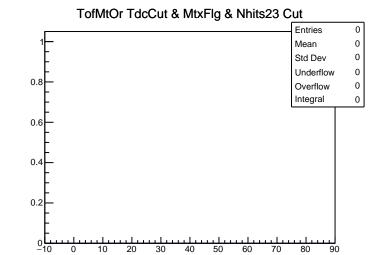
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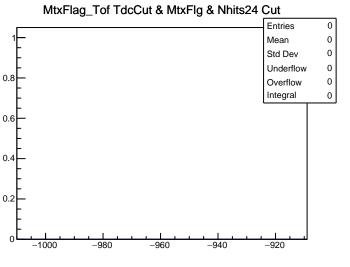
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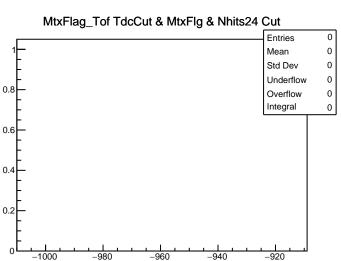


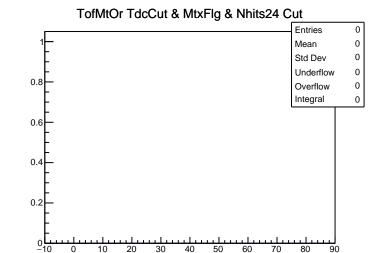


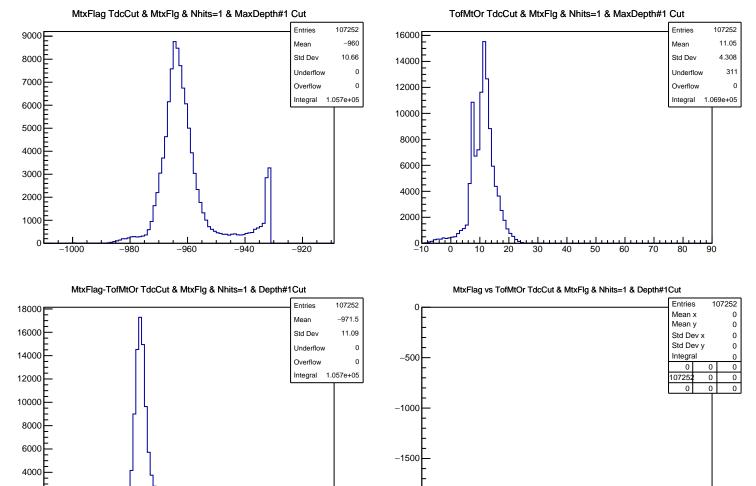












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10

30

70

80

2000

-1000

-980

-960

-940