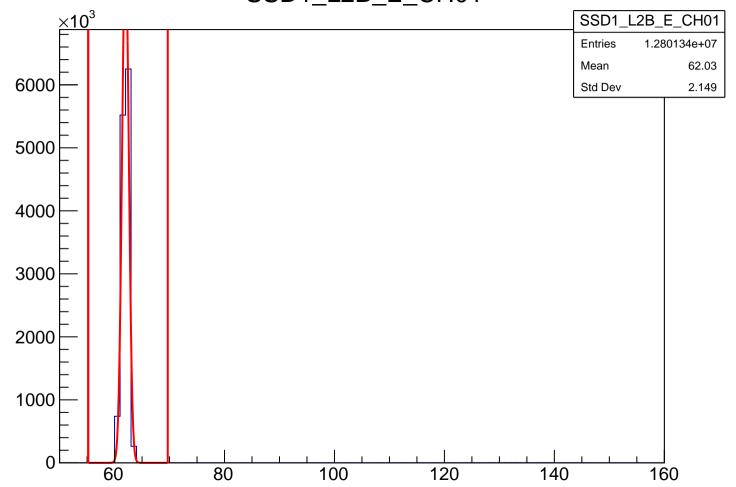
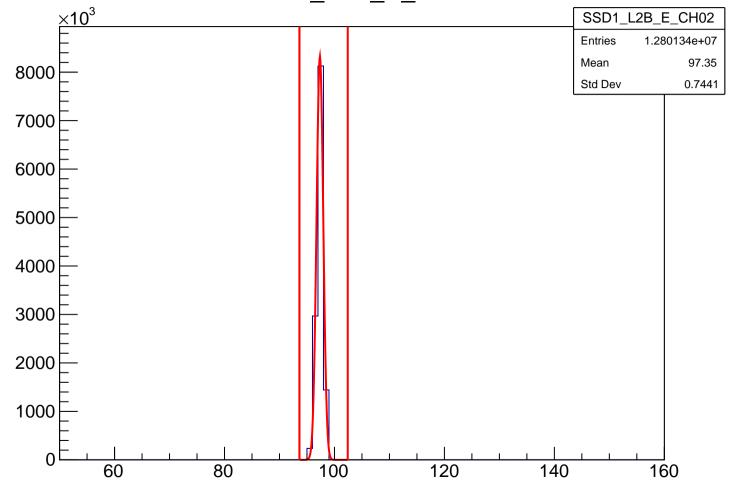
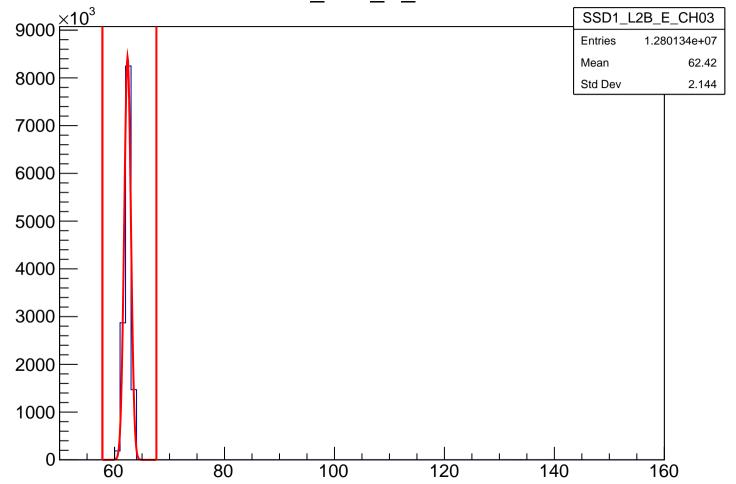
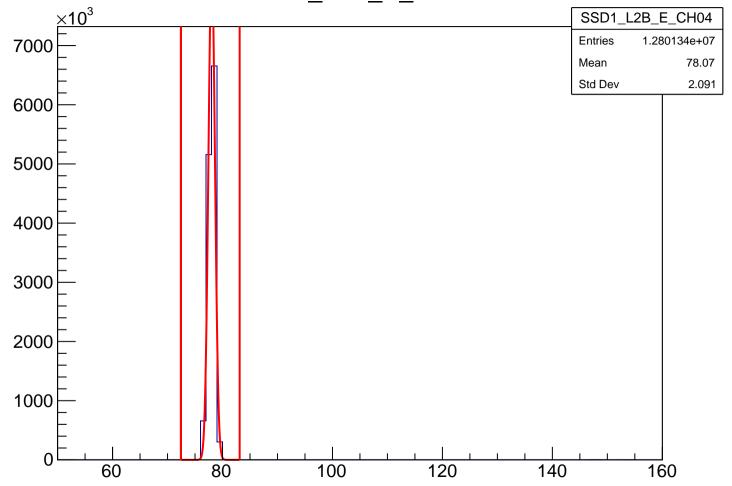
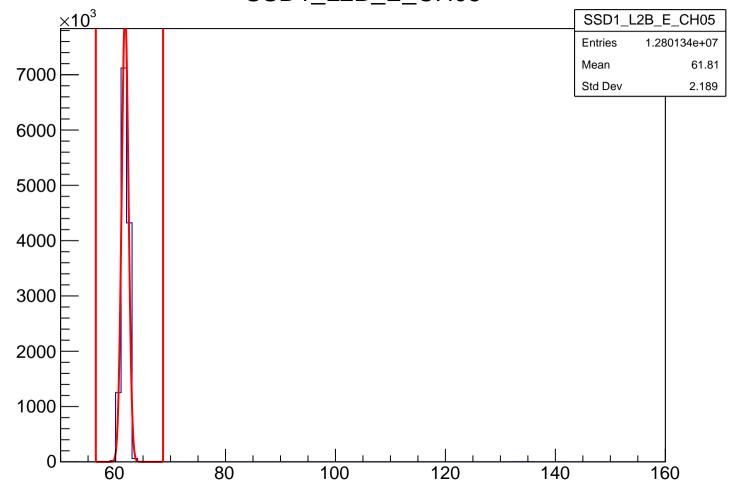
SSD1_L2B_E_CH00 ×10³ SSD1_L2B_E_CH00 1.280134e+07 **Entries** Mean 114.3 Std Dev 0.638

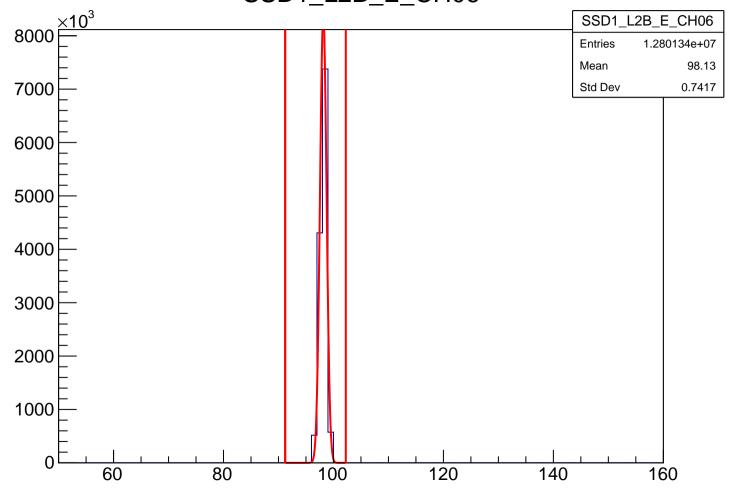


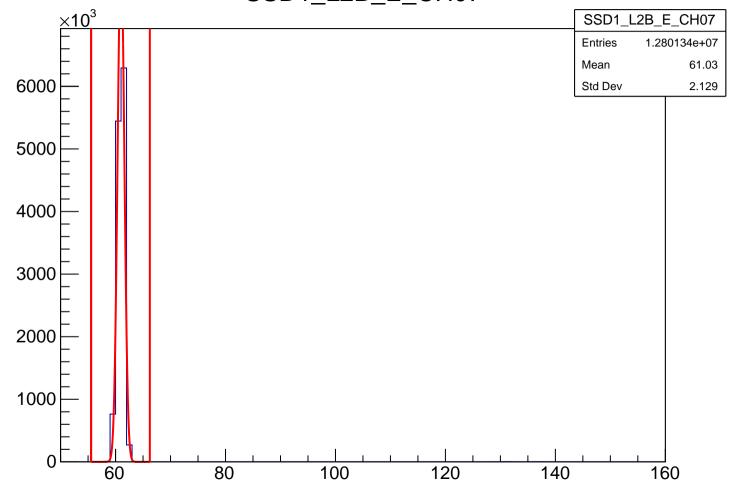


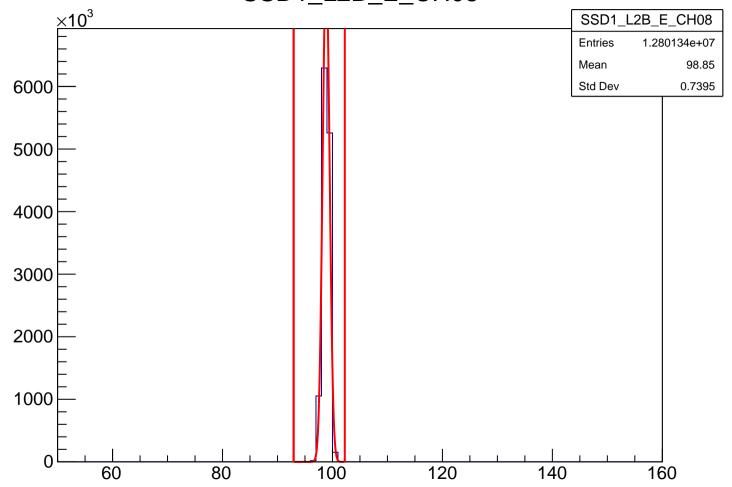


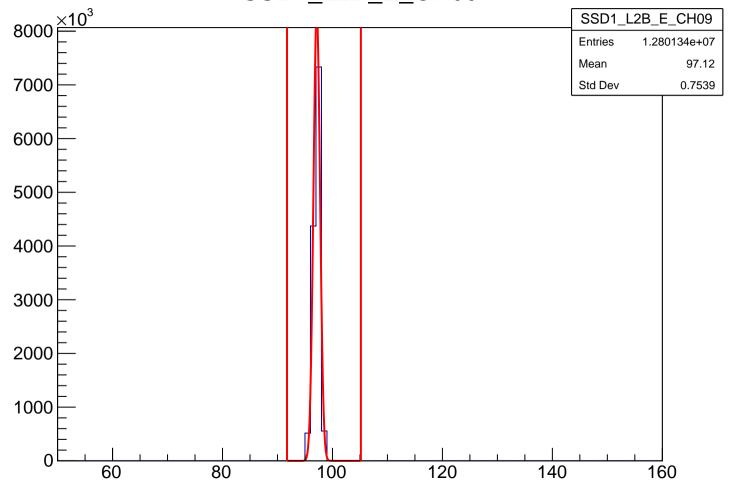












SSD1_L2B_E_CH10 ×10³ SSD1_L2B_E_CH10 1.280134e+07 **Entries** Mean 100.3 Std Dev 0.7213

SSD1_L2B_E_CH11 $\times 10^3$ SSD1_L2B_E_CH11 1.280134e+07 **Entries** Mean 96.85 6000 0.7796 Std Dev 5000 4000 3000 2000 1000

100

120

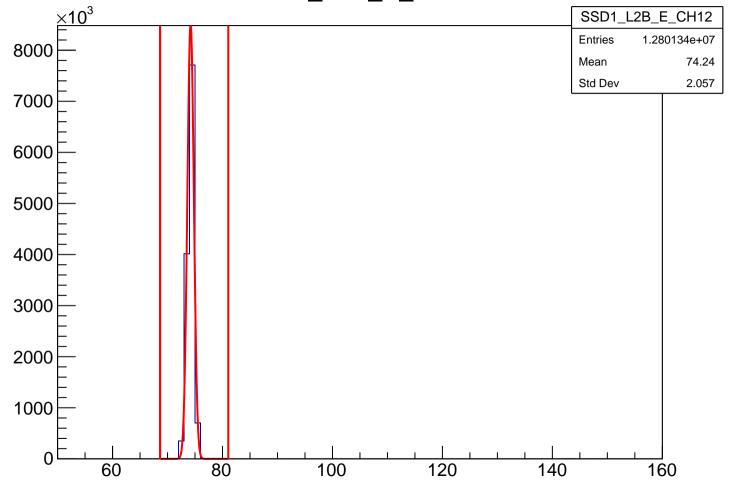
160

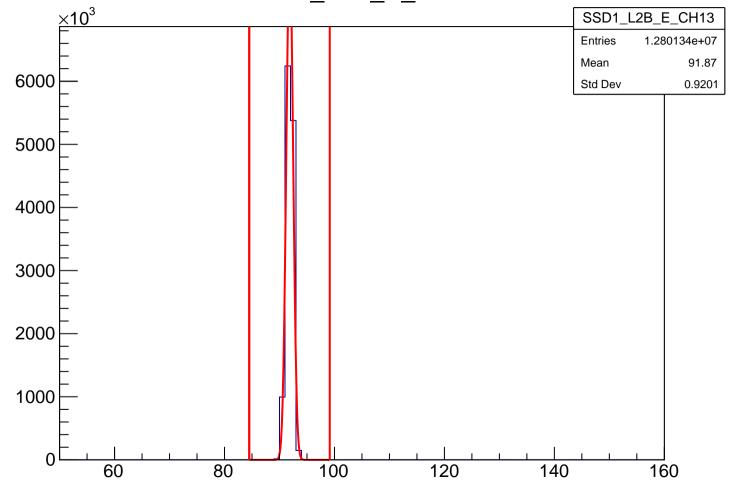
140

0

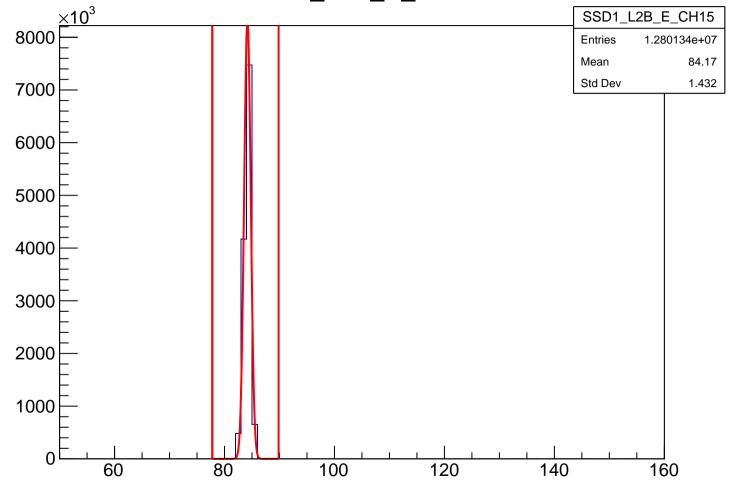
60

80





SSD1_L2B_E_CH14 ×10³ SSD1_L2B_E_CH14 Entries 1.280134e+07 Mean 137.1 Std Dev 0.6527



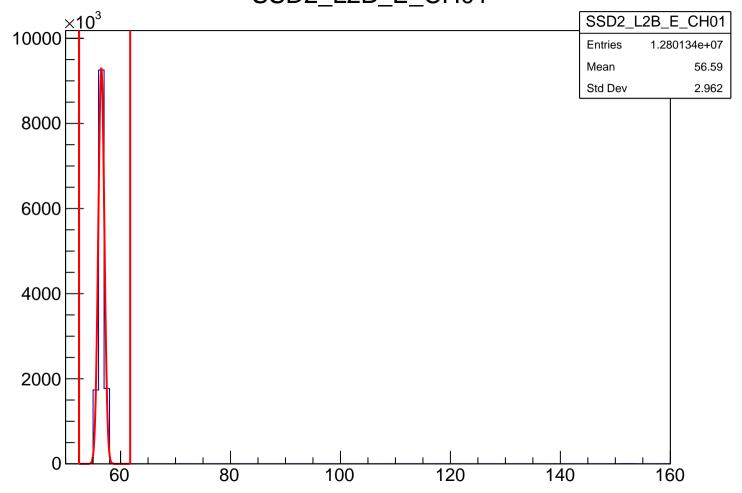
SSD2_L2B_E_CH00 10000 × 10³ SSD2_L2B_E_CH00 1.280134e+07 **Entries** Mean 125.5 Std Dev 0.5448 8000 6000 4000 2000 0 100 120

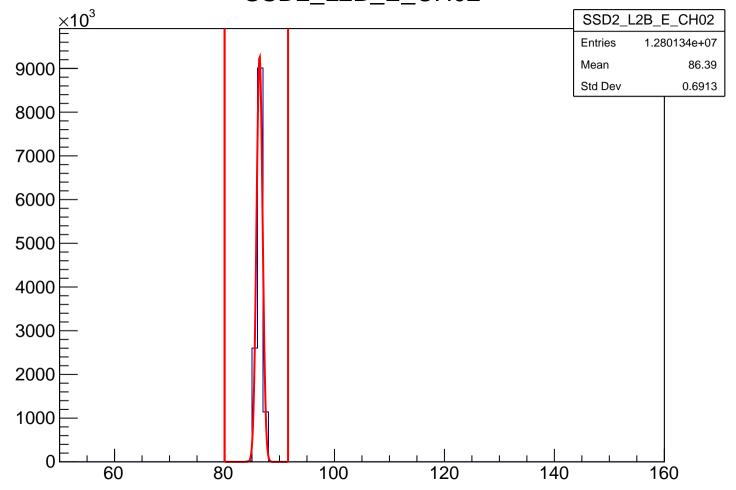
140

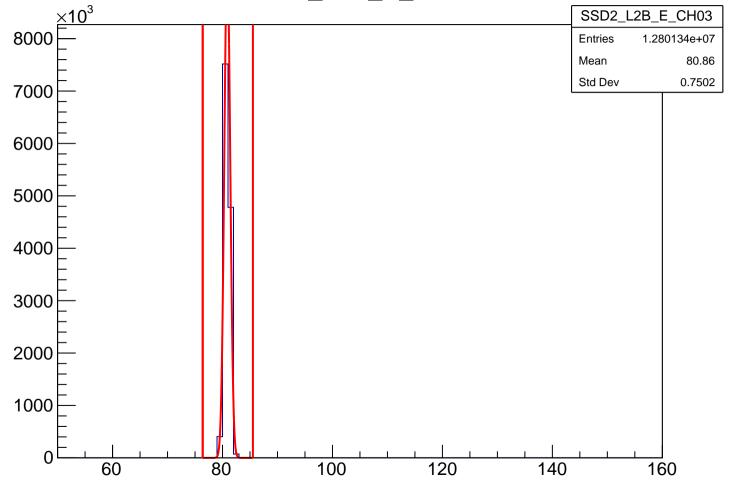
160

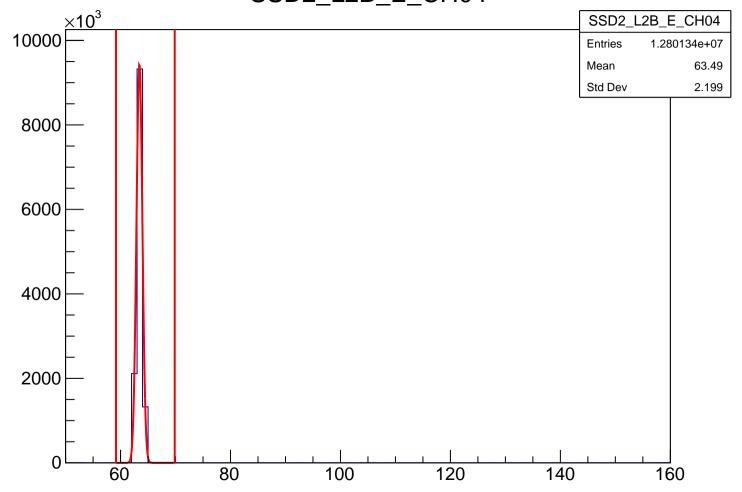
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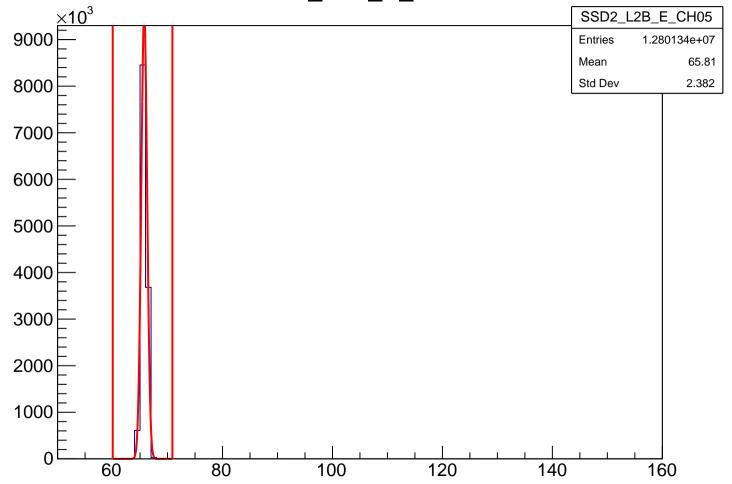
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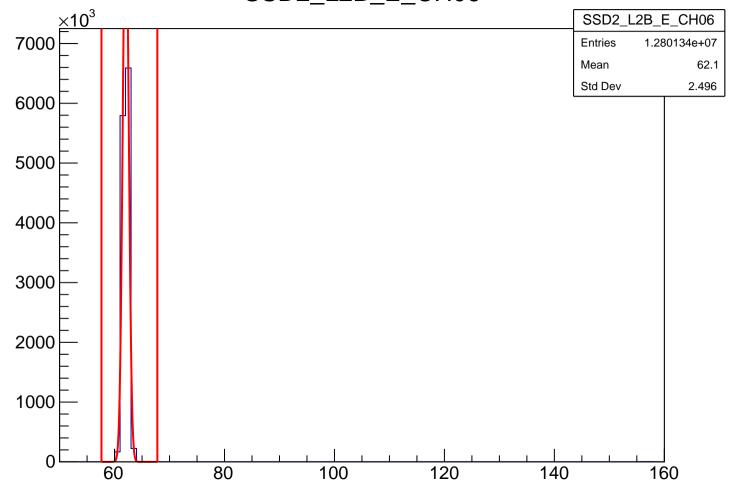


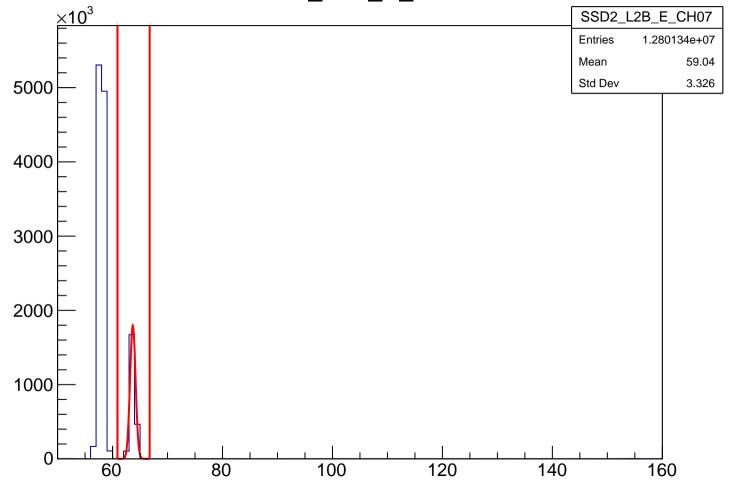


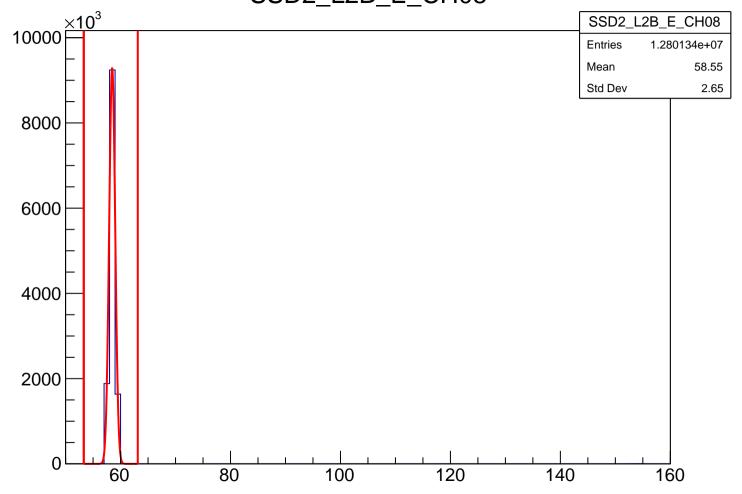


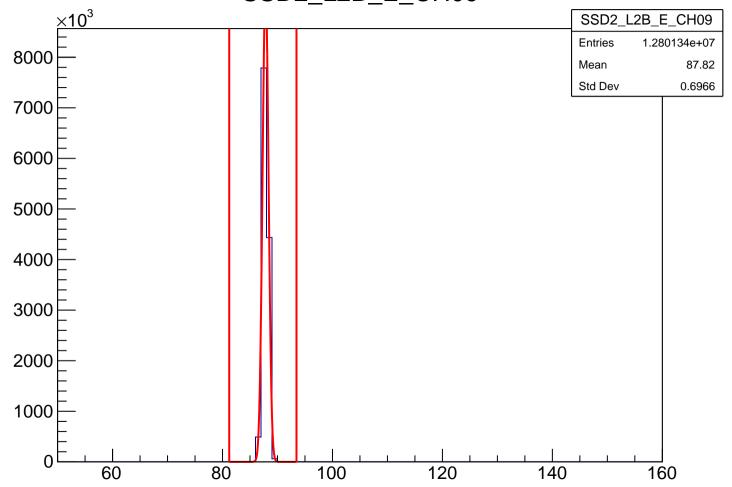




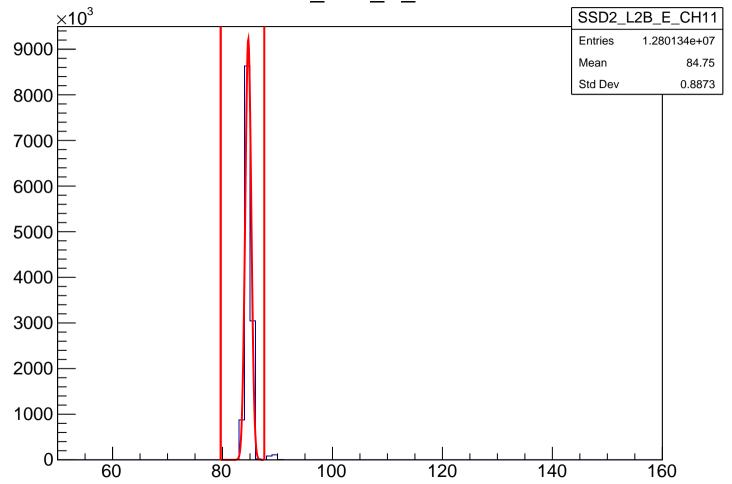




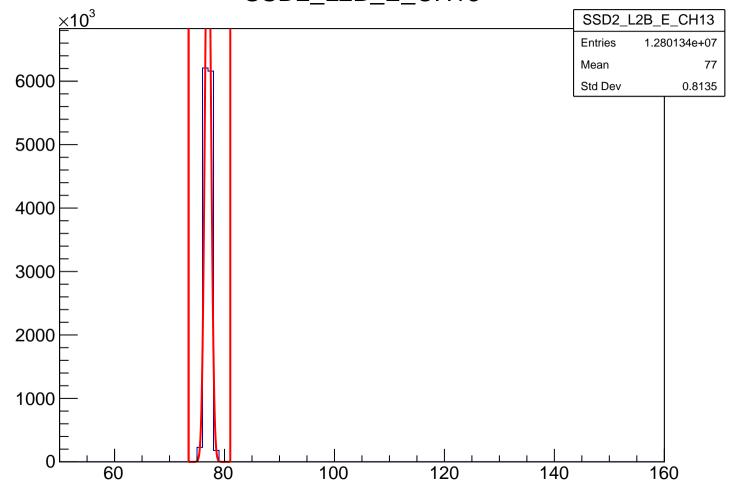


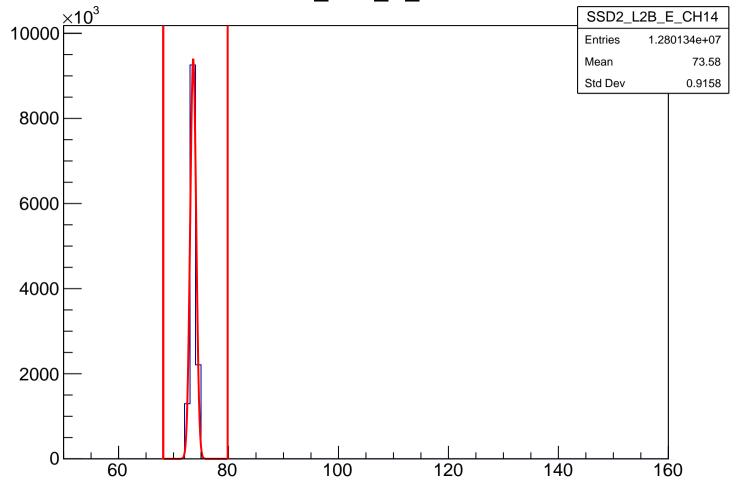


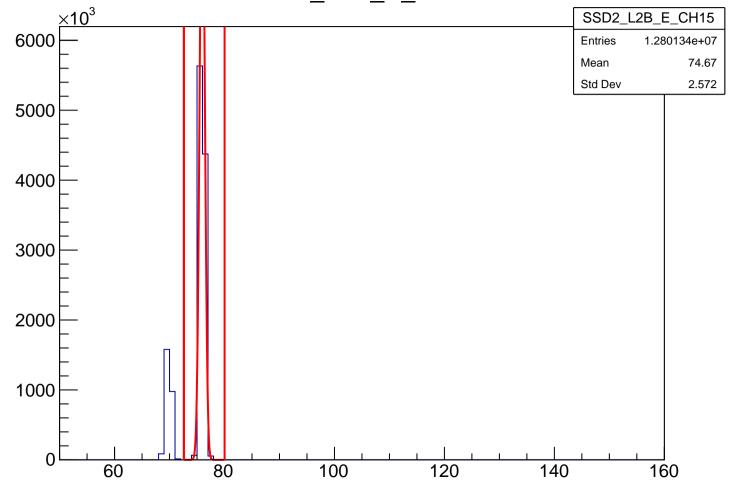
SSD2_L2B_E_CH10 ×10³ SSD2_L2B_E_CH10 **Entries** 1.280134e+07 Mean 94.17 0.6499 Std Dev

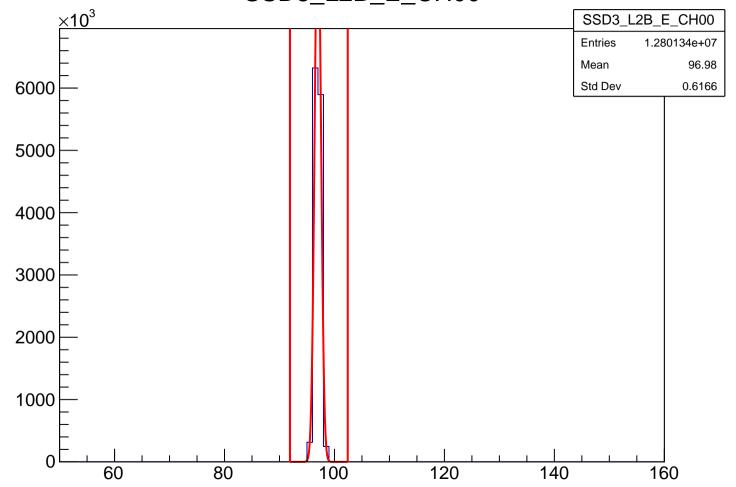


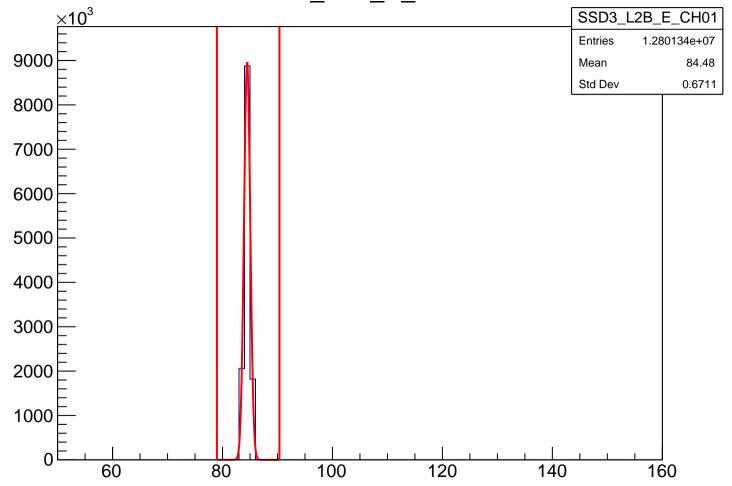
SSD2_L2B_E_CH12 ×10³ SSD2_L2B_E_CH12 **Entries** 1.280134e+07 Mean 100.6 0.6129 Std Dev







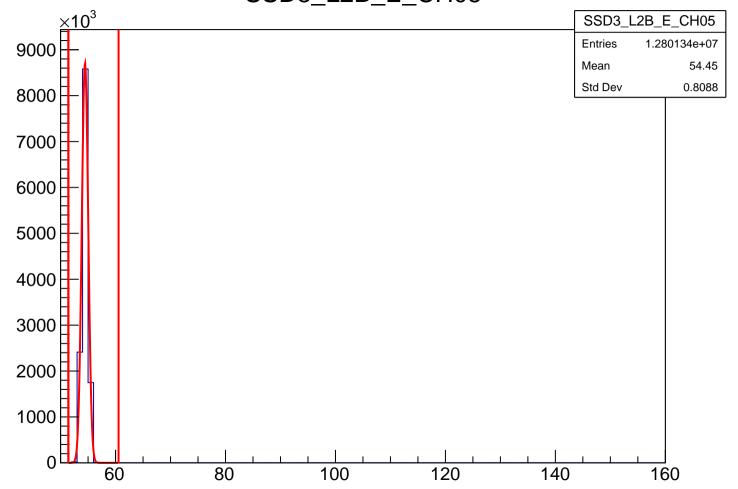


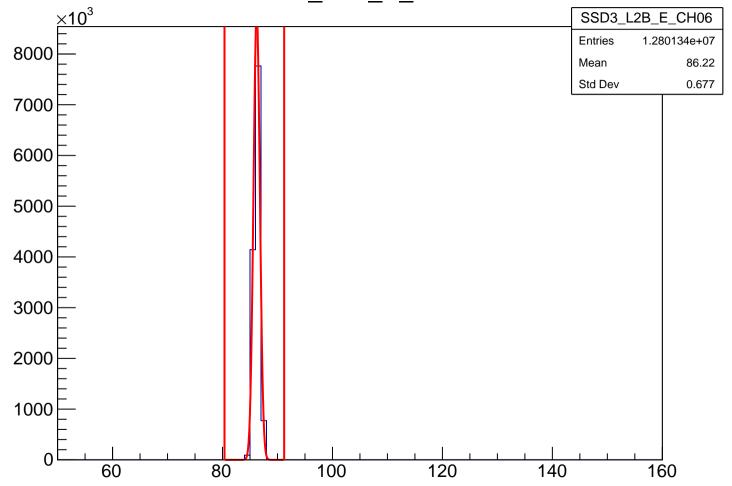


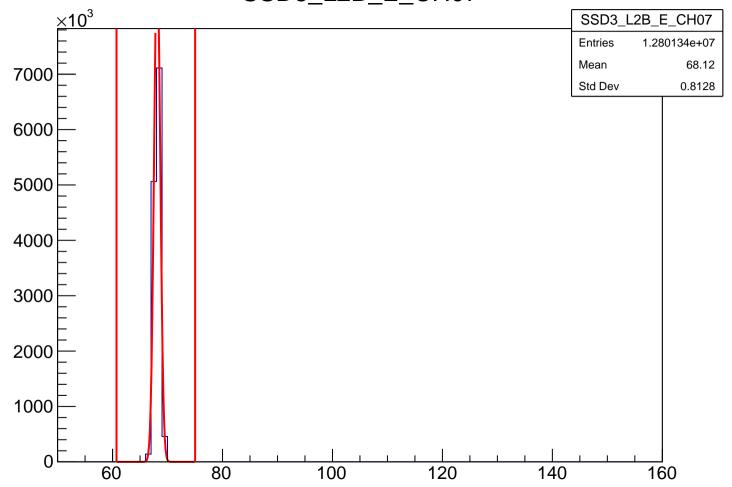
SSD3_L2B_E_CH02 ×10³ SSD3_L2B_E_CH02 **Entries** 1.280134e+07 Mean 103.3 0.6157 Std Dev

SSD3_L2B_E_CH03 ×10³ SSD3_L2B_E_CH03 **Entries** 1.280134e+07 Mean 102.6 0.6063 Std Dev

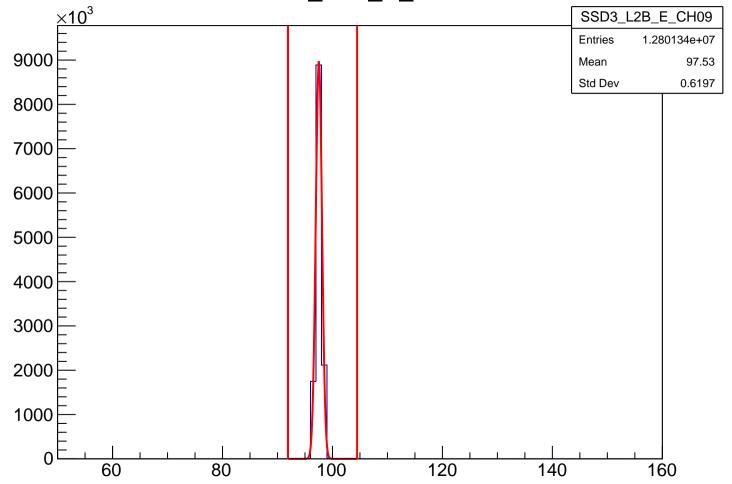
SSD3_L2B_E_CH04 ×10³ SSD3_L2B_E_CH04 **Entries** 1.280134e+07 Mean 112.5 Std Dev 0.594

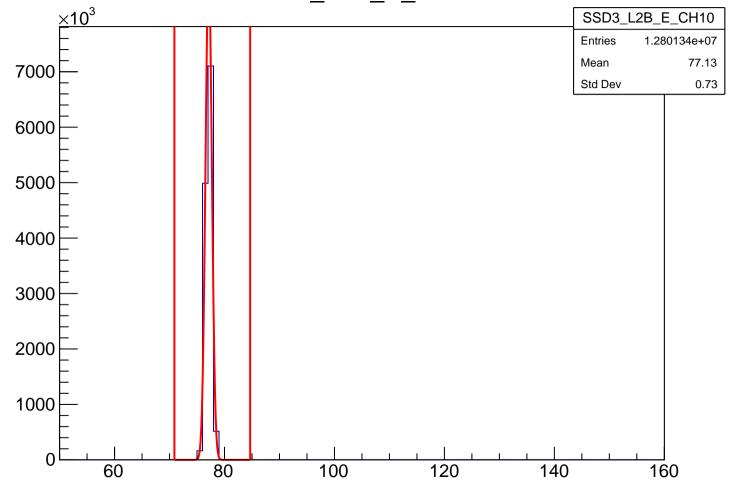


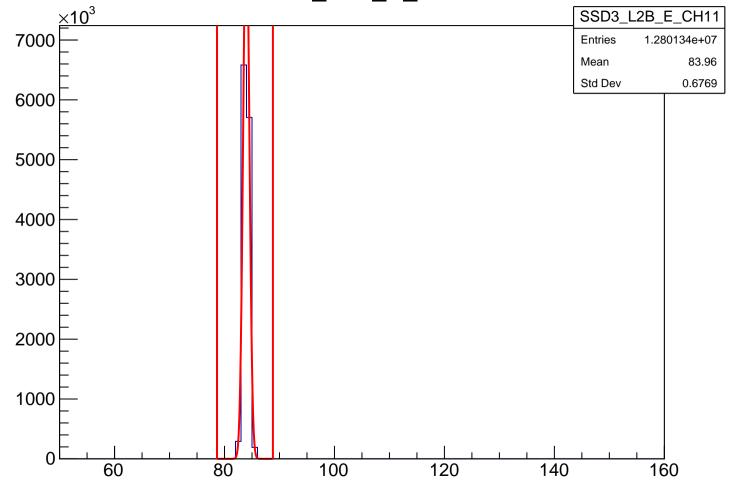




SSD3_L2B_E_CH08 $\times 10^3$ SSD3_L2B_E_CH08 1.280134e+07 **Entries** Mean Std Dev 0.6312



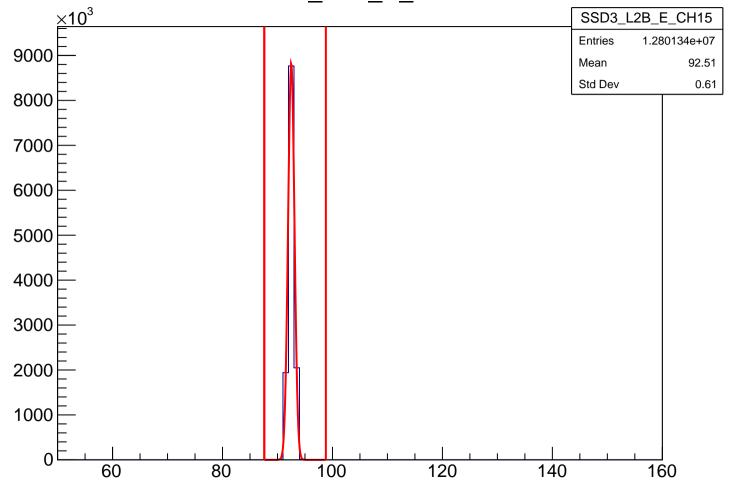


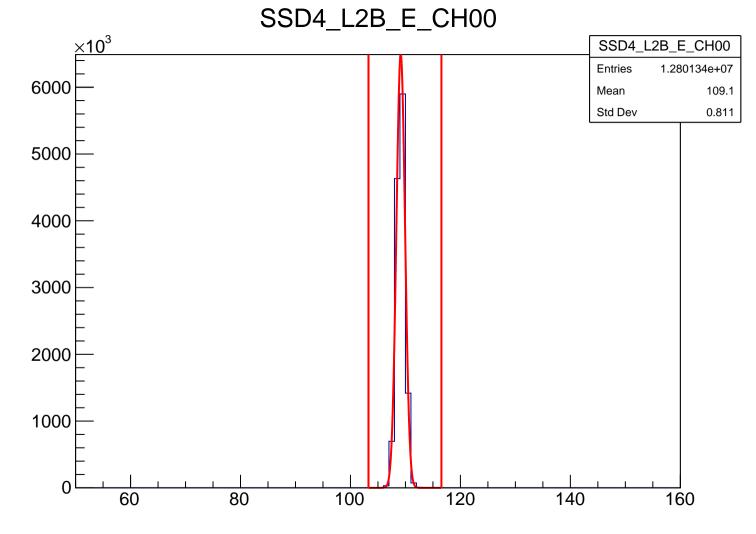


SSD3_L2B_E_CH12 9000 × 10³ SSD3_L2B_E_CH12 **Entries** 1.280134e+07 Mean 104.3 Std Dev 0.6233

SSD3_L2B_E_CH13 8000 × 10³ SSD3_L2B_E_CH13 **Entries** 1.280134e+07 Mean 96.85 0.6375 Std Dev

SSD3_L2B_E_CH14 ×10³ SSD3_L2B_E_CH14 1.280134e+07 **Entries** Mean Std Dev 0.6309





SSD4_L2B_E_CH01 ×10³ SSD4_L2B_E_CH01 **Entries** 1.280134e+07 6000 Mean 97.97 Std Dev 0.7095 5000 4000 3000 2000 1000 0

100

60

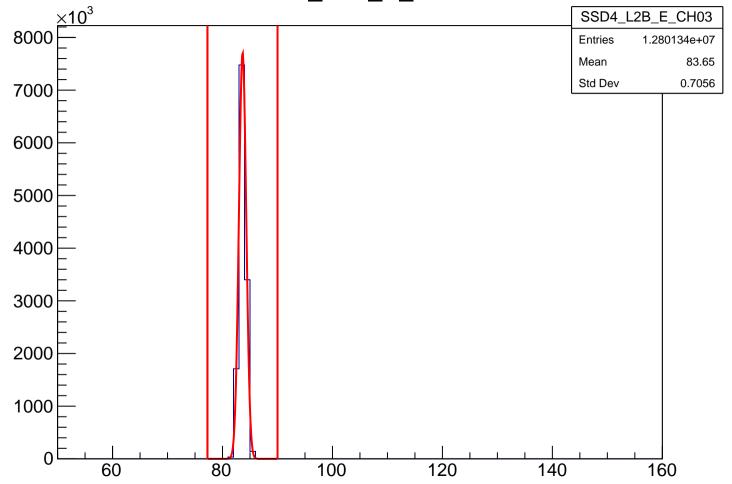
80

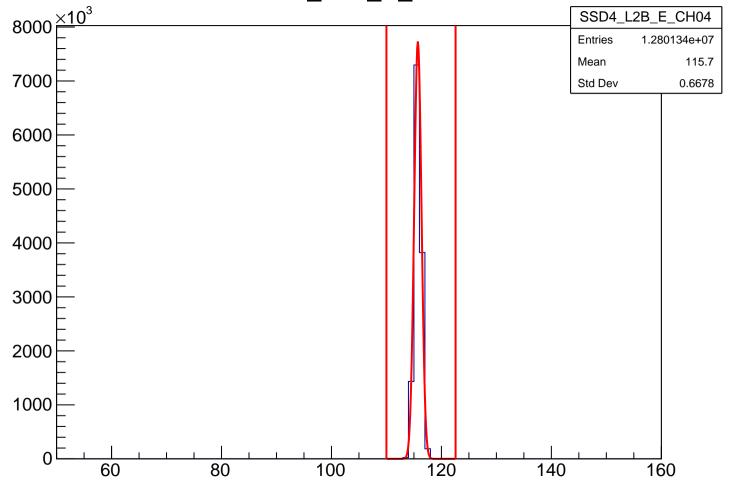
120

160

140

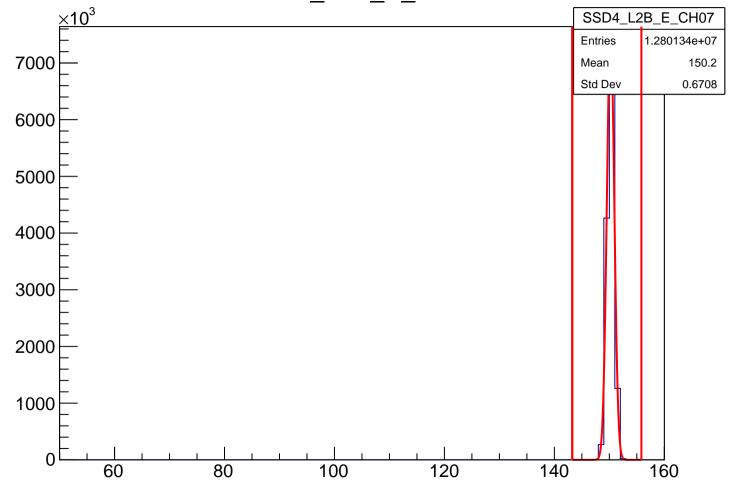
SSD4_L2B_E_CH02 ×10³ SSD4_L2B_E_CH02 1.280134e+07 **Entries** Mean 126.4 Std Dev 0.7583





SSD4_L2B_E_CH05 ×10³ SSD4_L2B_E_CH05 **Entries** 1.280134e+07 Mean 117.4 Std Dev 0.6649

SSD4_L2B_E_CH06 $\times 10^3$ SSD4_L2B_E_CH06 1.280134e+07 **Entries** Mean 106.9 6000 Std Dev 0.6864 5000 4000 3000 2000 1000 0 80 100 120 140 160 60



SSD4_L2B_E_CH08 ×10³ SSD4_L2B_E_CH08 1.280134e+07 **Entries** Mean 122.2 Std Dev 0.7277

SSD4_L2B_E_CH09 $\times 10^3$ SSD4_L2B_E_CH09 **Entries** 1.280134e+07 Mean 127.3 Std Dev 0.6611

SSD4_L2B_E_CH10 $\times 10^3$ SSD4_L2B_E_CH10 1.280134e+07 **Entries** Mean 122.9 Std Dev 0.6764

SSD4_L2B_E_CH11 ×10³ SSD4_L2B_E_CH11 1.280134e+07 **Entries** Mean 110.8 Std Dev 0.6718

SSD4_L2B_E_CH12 ×10³ SSD4_L2B_E_CH12 1.280134e+07 **Entries** Mean 113.5 Std Dev 0.668

SSD4_L2B_E_CH13 ×10³ SSD4_L2B_E_CH13 1.280134e+07 **Entries** Mean Std Dev 0.6639

SSD4_L2B_E_CH14 ×10³ SSD4_L2B_E_CH14 1.280134e+07 **Entries** 6000 Mean 100.8 Std Dev 0.8374 5000 4000 3000 2000 1000 0 80 100 120 160 60 140

SSD4_L2B_E_CH15 $\times 10^3$ SSD4_L2B_E_CH15 1.280134e+07 **Entries** Mean 108.7 Std Dev 0.6819