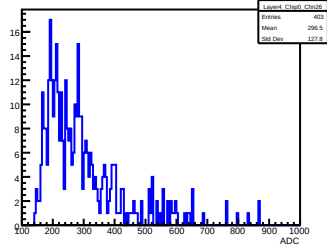
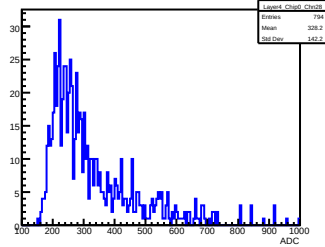


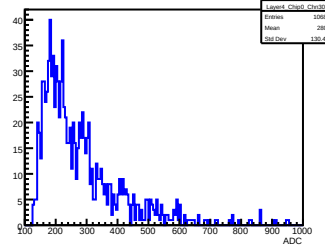
Layer 4, Chip 0, Channel 26



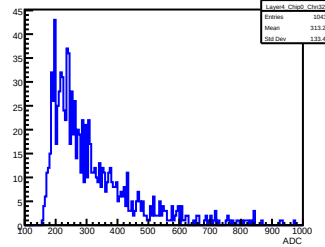
Layer 4, Chip 0, Channel 28



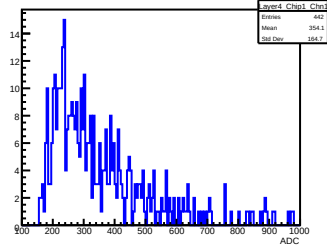
Layer 4, Chip 0, Channel 30



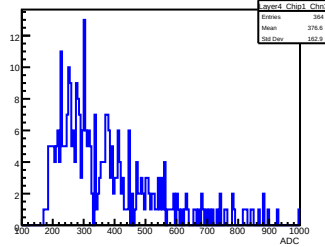
Layer 4, Chip 0, Channel 32



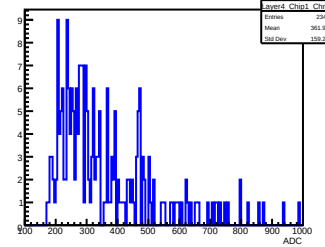
Layer 4, Chip 1, Channel 1



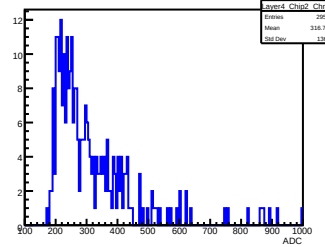
Layer 4, Chip 1, Channel 3



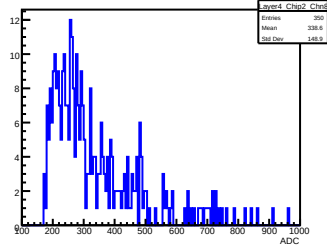
Layer 4, Chip 1, Channel 5



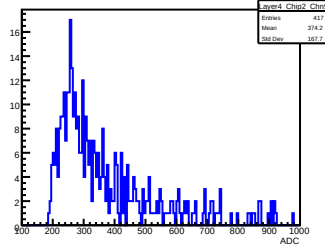
Layer 4, Chip 2, Channel 7



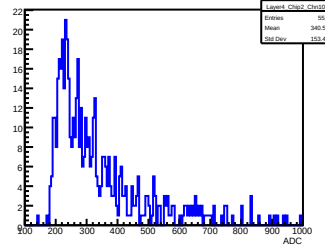
Layer 4, Chip 2, Channel 8



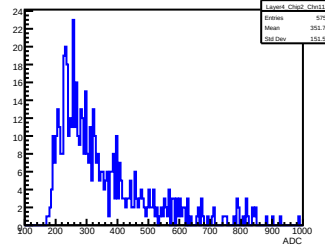
Layer 4, Chip 2, Channel 9



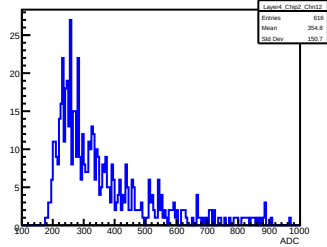
Layer 4, Chip 2, Channel 10



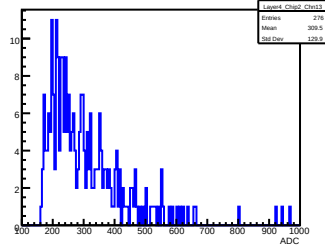
Layer 4, Chip 2, Channel 11



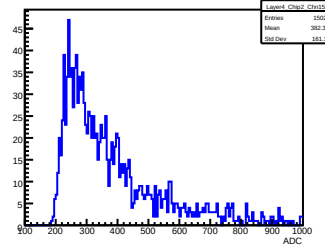
Layer 4, Chip 2, Channel 12



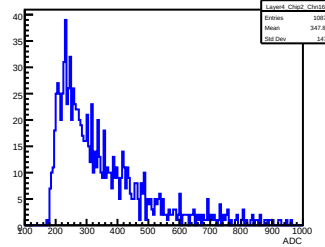
Layer 4, Chip 2, Channel 13



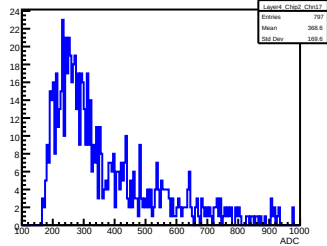
Layer 4, Chip 2, Channel 15



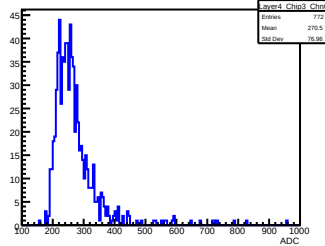
Layer 4, Chip 2, Channel 16



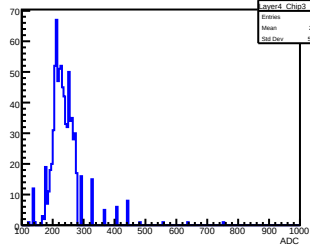
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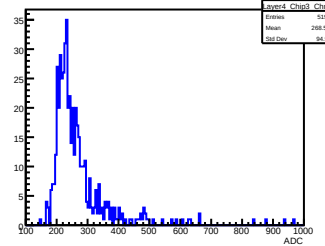
Layer 4, Chip 3, Channel 0



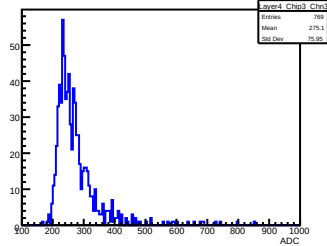
Layer 4, Chip 3, Channel 1



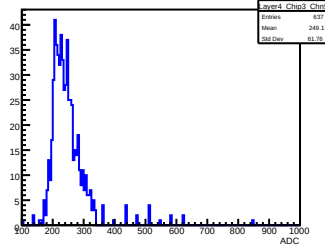
Layer 4, Chip 3, Channel 2



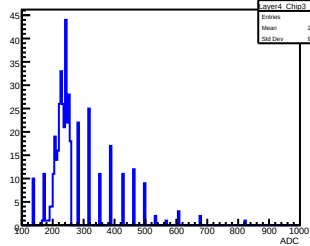
Layer 4, Chip 3, Channel 3



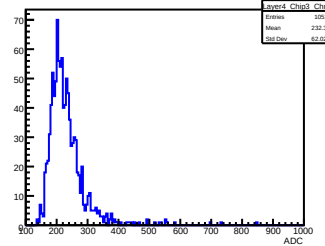
Layer 4, Chip 3, Channel 5



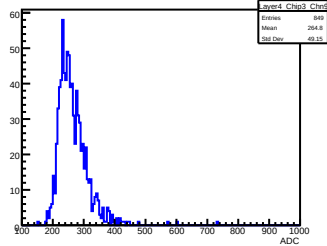
Layer 4, Chip 3, Channel 7



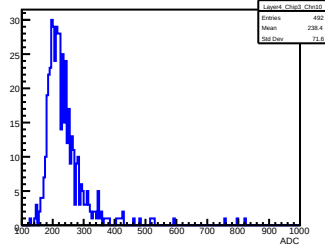
Layer 4, Chip 3, Channel 8



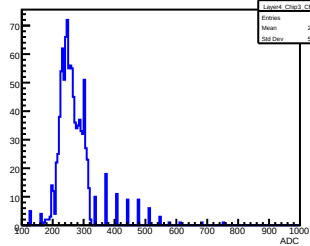
Layer 4, Chip 3, Channel 9



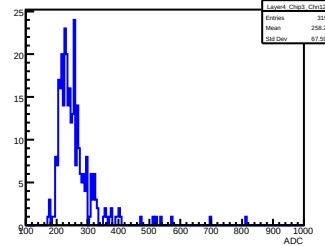
Layer 4, Chip 3, Channel 10



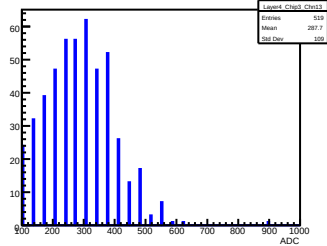
Layer 4, Chip 3, Channel 11



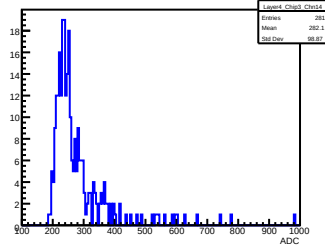
Layer 4, Chip 3, Channel 12



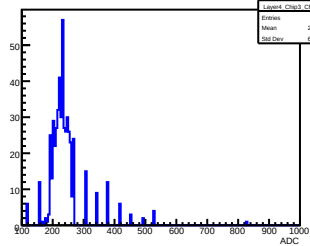
Layer 4, Chip 3, Channel 13



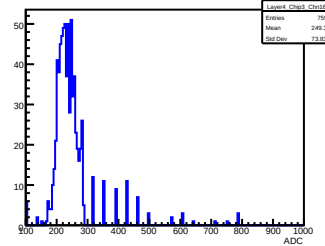
Layer 4, Chip 3, Channel 14



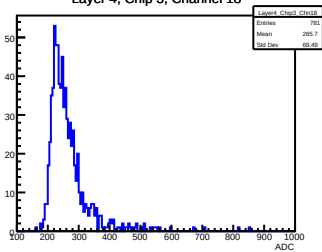
Layer 4, Chip 3, Channel 15



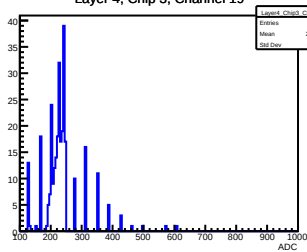
Layer 4, Chip 3, Channel 16



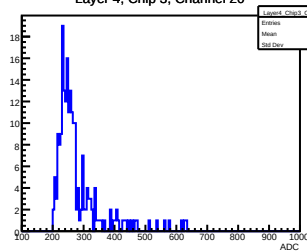
Layer 4, Chip 3, Channel 18



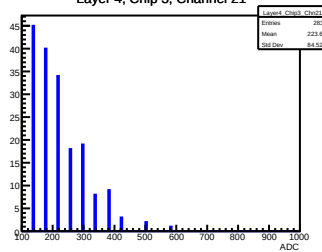
Layer 4, Chip 3, Channel 19



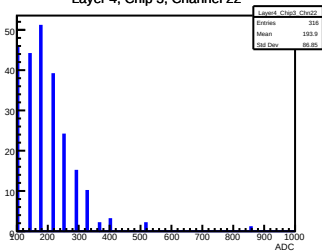
Layer 4, Chip 3, Channel 20



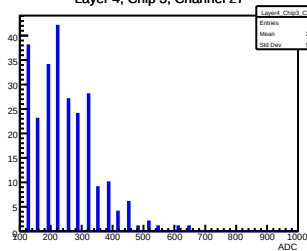
Layer 4, Chip 3, Channel 21



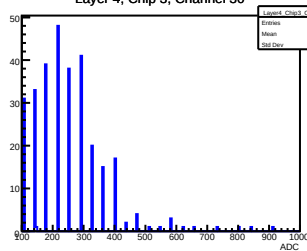
Layer 4, Chip 3, Channel 22



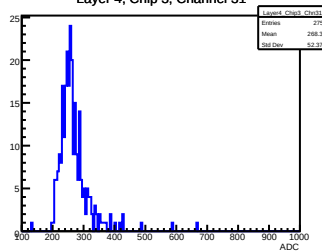
Layer 4, Chip 3, Channel 27



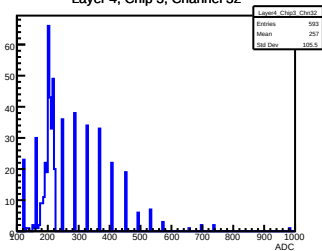
Layer 4, Chip 3, Channel 30



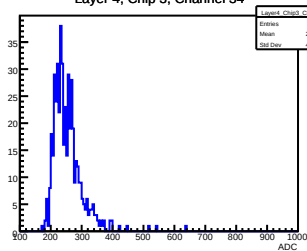
Layer 4, Chip 3, Channel 31



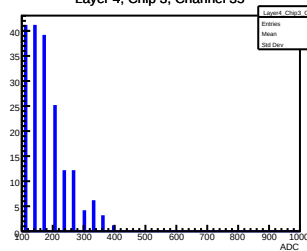
Layer 4, Chip 3, Channel 32



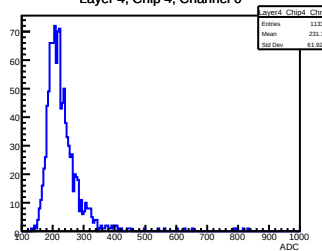
Layer 4, Chip 3, Channel 34



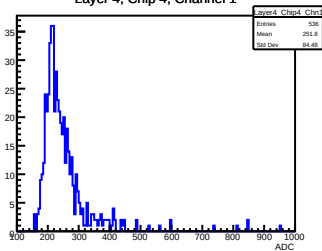
Layer 4, Chip 3, Channel 35



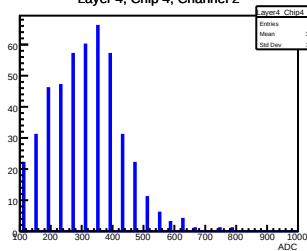
Layer 4, Chip 4, Channel 0



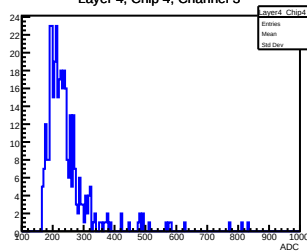
Layer 4, Chip 4, Channel 1



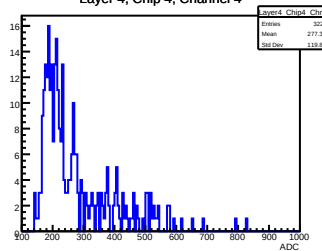
Layer 4, Chip 4, Channel 2



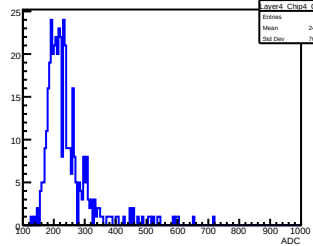
Layer 4, Chip 4, Channel 3



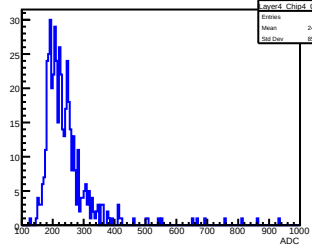
Layer 4, Chip 4, Channel 4



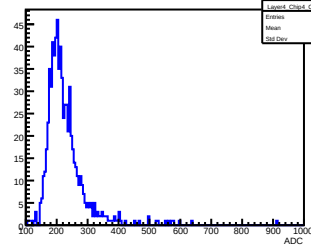
Layer 4, Chip 4, Channel 6



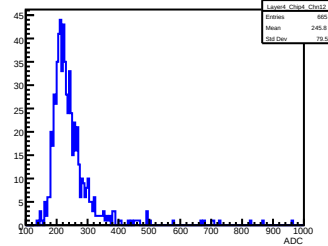
Layer 4, Chip 4, Channel 8



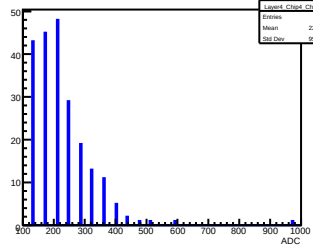
Layer 4, Chip 4, Channel 10



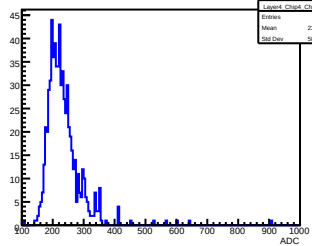
Layer 4, Chip 4, Channel 12



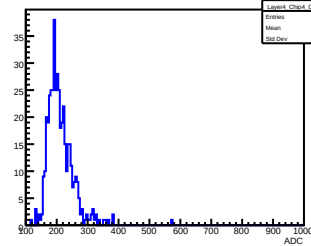
Layer 4, Chip 4, Channel 13



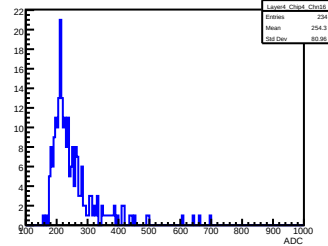
Layer 4, Chip 4, Channel 14



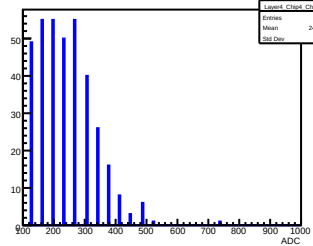
Layer 4, Chip 4, Channel 15



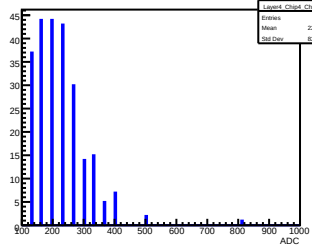
Layer 4, Chip 4, Channel 16



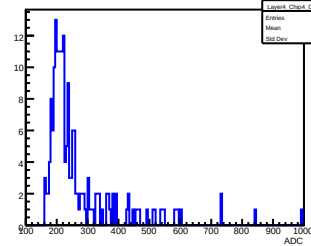
Layer 4, Chip 4, Channel 17



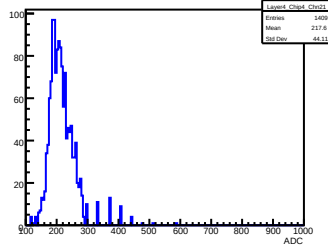
Layer 4, Chip 4, Channel 19



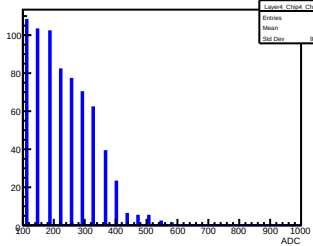
Layer 4, Chip 4, Channel 20



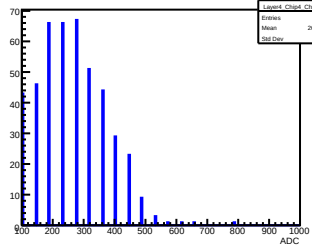
Layer 4, Chip 4, Channel 21



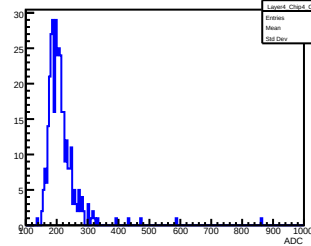
Layer 4, Chip 4, Channel 22



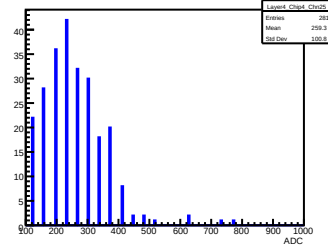
Layer 4, Chip 4, Channel 23



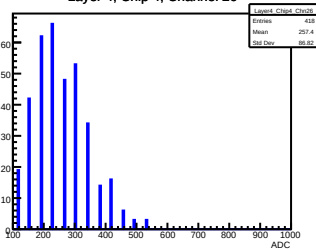
Layer 4, Chip 4, Channel 24



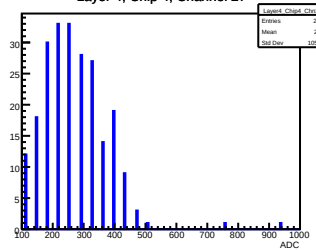
Layer 4, Chip 4, Channel 25



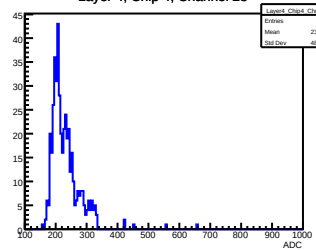
Layer 4, Chip 4, Channel 26



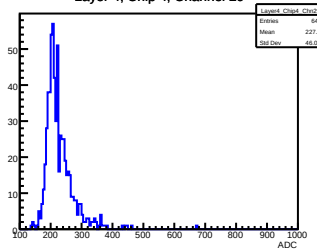
Layer 4, Chip 4, Channel 27



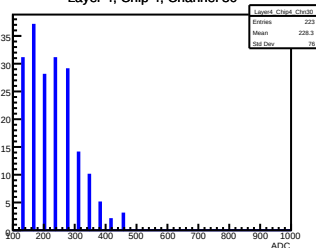
Layer 4, Chip 4, Channel 28



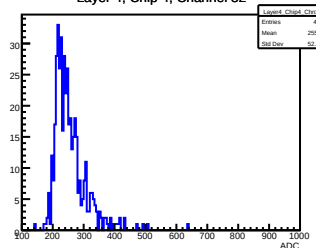
Layer 4, Chip 4, Channel 29



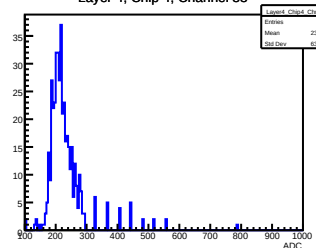
Layer 4, Chip 4, Channel 30



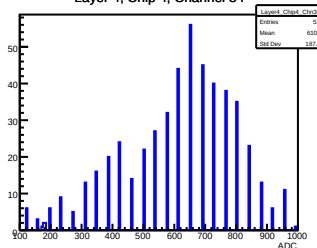
Layer 4, Chip 4, Channel 32



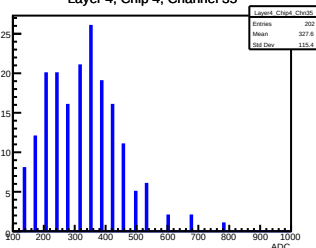
Layer 4, Chip 4, Channel 33



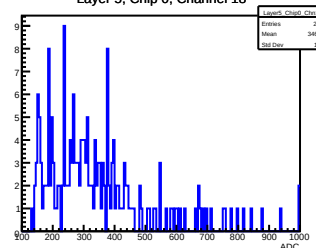
Layer 4, Chip 4, Channel 34



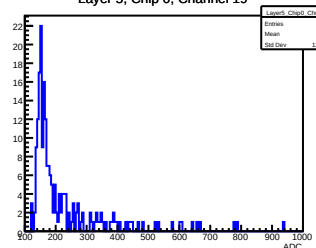
Layer 4, Chip 4, Channel 35



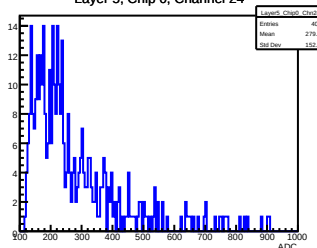
Layer 5, Chip 0, Channel 18



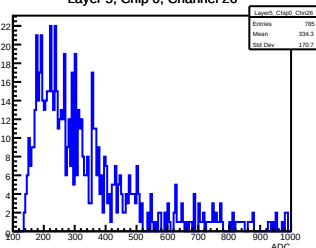
Layer 5, Chip 0, Channel 19



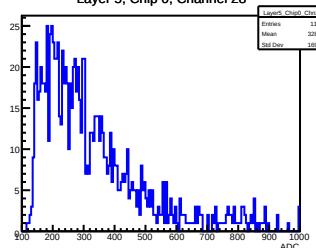
Layer 5, Chip 0, Channel 24



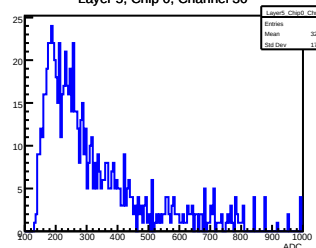
Layer 5, Chip 0, Channel 26



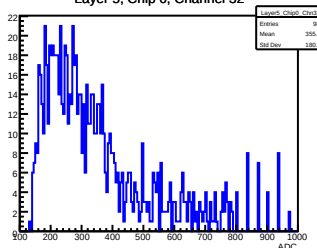
Layer 5, Chip 0, Channel 28



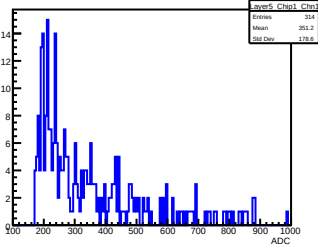
Layer 5, Chip 0, Channel 30



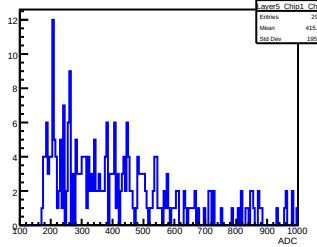
Layer 5, Chip 0, Channel 32



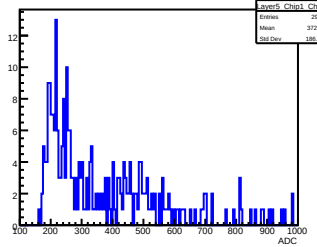
Layer 5, Chip 1, Channel 1



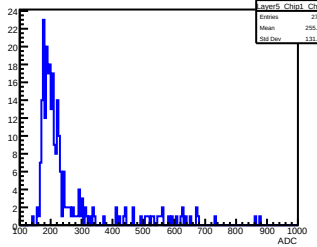
Layer 5, Chip 1, Channel 3



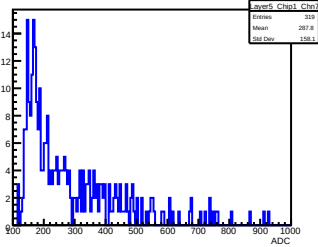
Layer 5, Chip 1, Channel 6



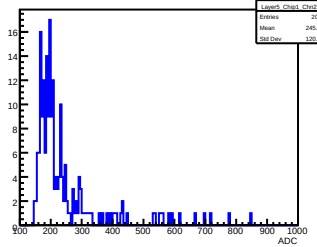
Layer 5, Chip 1, Channel 6



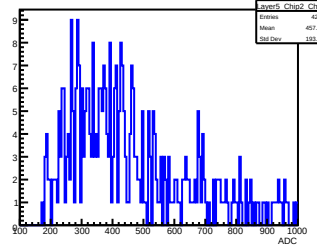
Layer 5, Chip 1, Channel 7



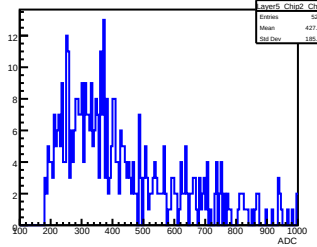
Layer 5, Chip 1, Channel 21



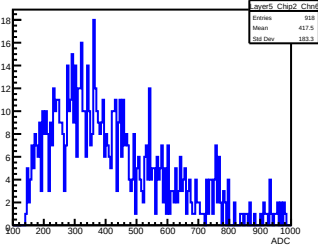
Layer 5, Chip 2, Channel 4



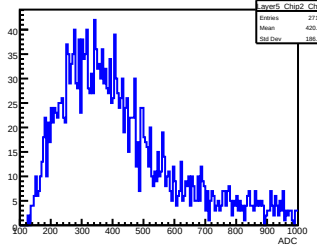
Layer 5, Chip 2, Channel 5



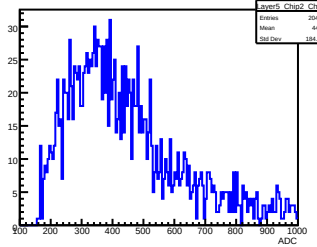
Layer 5, Chip 2, Channel 6



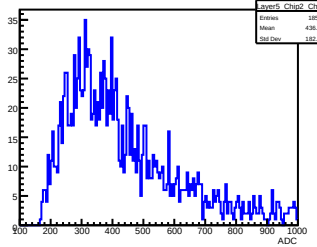
Layer 5, Chip 2, Channel 7



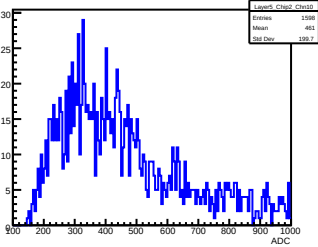
Layer 5, Chip 2, Channel 8



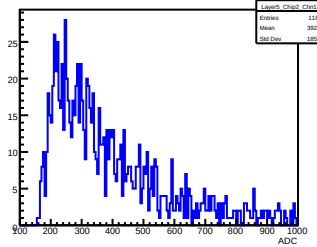
Layer 5, Chip 2, Channel 9



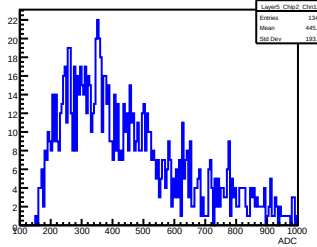
Layer 5, Chip 2, Channel 10



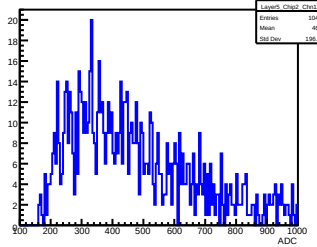
Layer 5, Chip 2, Channel 11



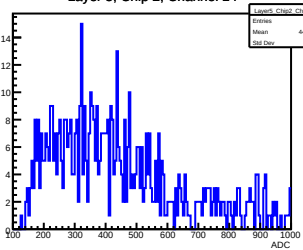
Layer 5, Chip 2, Channel 12



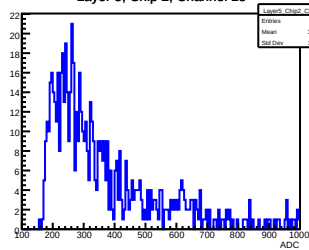
Layer 5, Chip 2, Channel 13



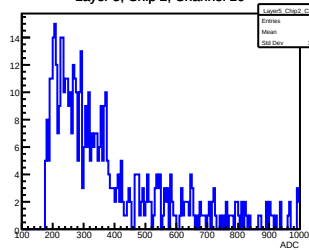
Layer 5, Chip 2, Channel 14



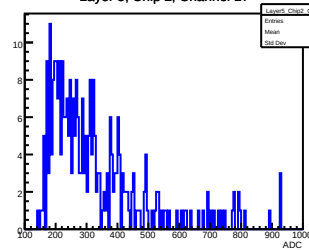
Layer 5, Chip 2, Channel 15



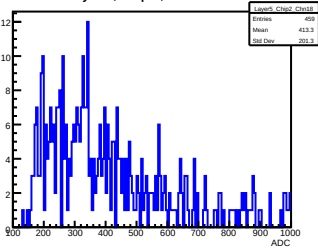
Layer 5, Chip 2, Channel 16



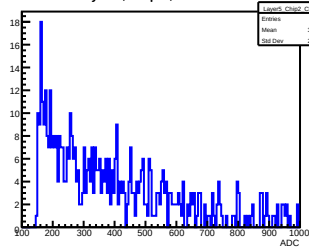
Layer 5, Chip 2, Channel 17



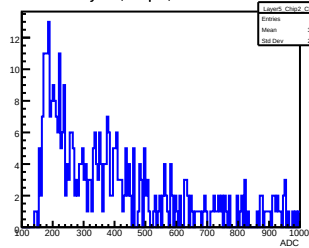
Layer 5, Chip 2, Channel 18



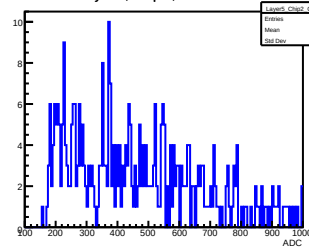
Layer 5, Chip 2, Channel 19



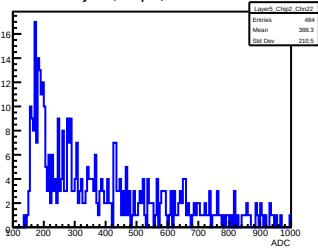
Layer 5, Chip 2, Channel 20



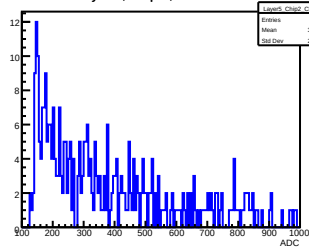
Layer 5, Chip 2, Channel 21



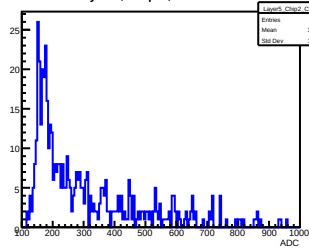
Layer 5, Chip 2, Channel 22



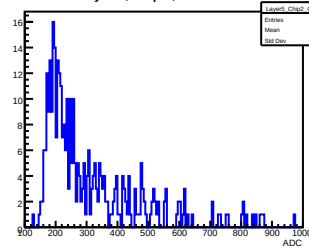
Layer 5, Chip 2, Channel 23



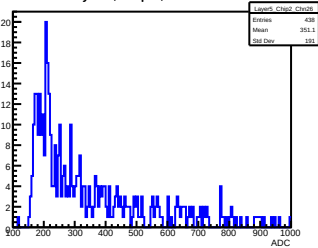
Layer 5, Chip 2, Channel 24



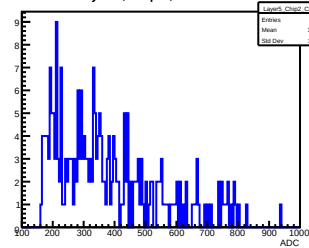
Layer 5, Chip 2, Channel 25



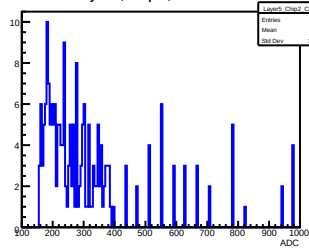
Layer 5, Chip 2, Channel 26



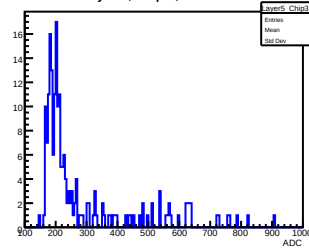
Layer 5, Chip 2, Channel 27



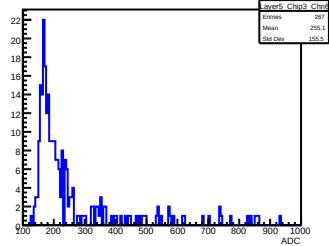
Layer 5, Chip 2, Channel 28



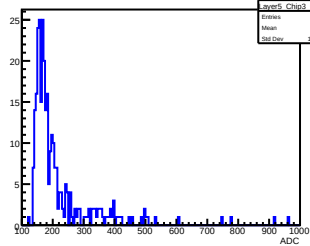
Layer 5, Chip 3, Channel 4



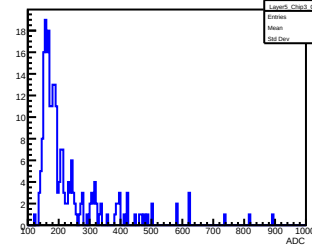
Layer 5, Chip 3, Channel 6



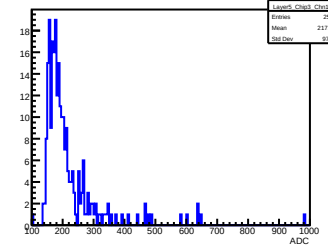
Layer 5, Chip 3, Channel 8



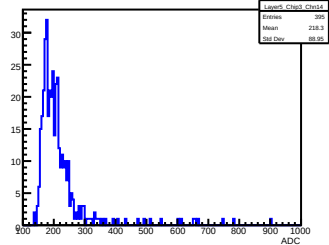
Layer 5, Chip 3, Channel 10



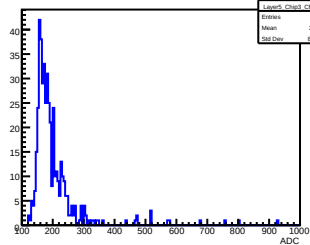
Layer 5, Chip 3, Channel 12



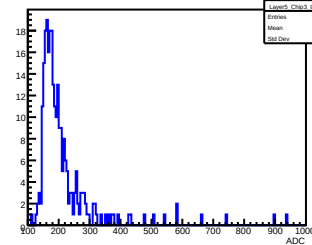
Layer 5, Chip 3, Channel 14



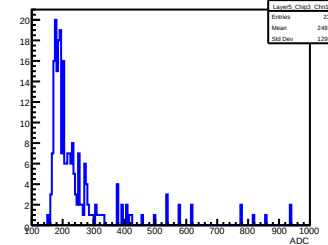
Layer 5, Chip 3, Channel 16



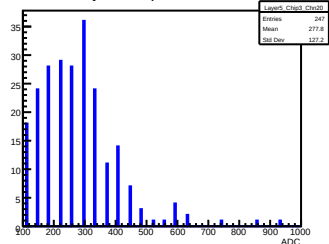
Layer 5, Chip 3, Channel 18



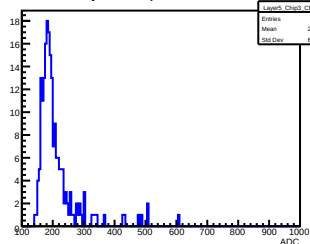
Layer 5, Chip 3, Channel 19



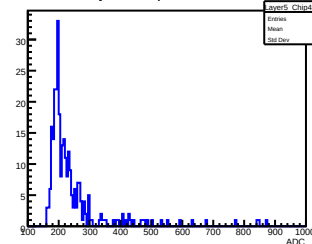
Layer 5, Chip 3, Channel 20



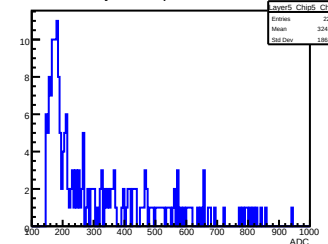
Layer 5, Chip 3, Channel 30



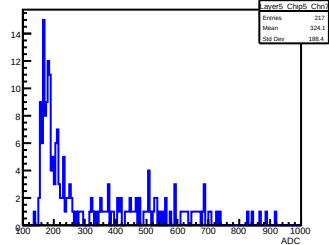
Layer 5, Chip 4, Channel 2



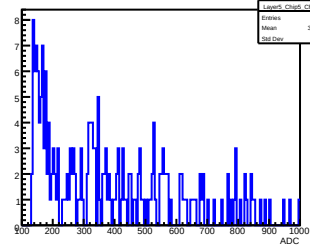
Layer 5, Chip 5, Channel 4



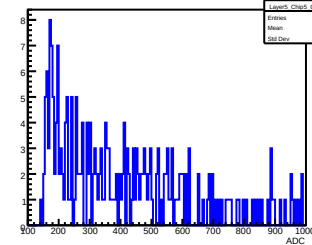
Layer 5, Chip 5, Channel 7



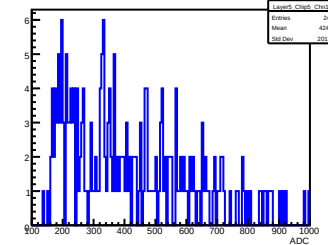
Layer 5, Chip 5, Channel 14



Layer 5, Chip 5, Channel 15

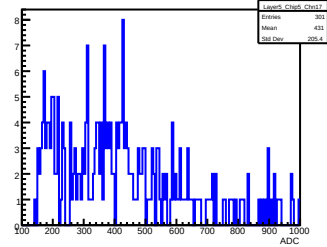


Layer 5, Chip 5, Channel 16

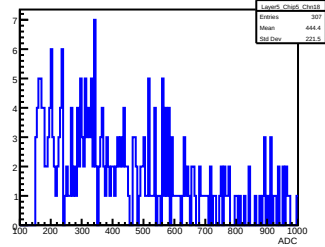




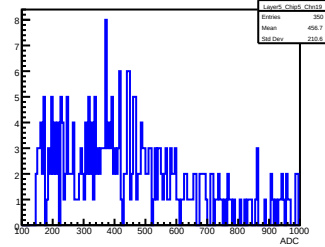
Layer 5, Chip 5, Channel 17



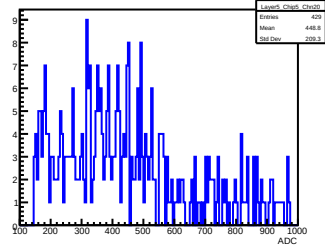
Layer 5, Chip 5, Channel 18



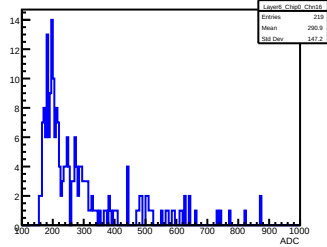
Layer 5, Chip 5, Channel 19



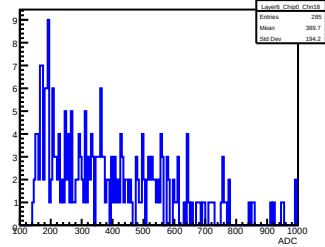
Layer 5, Chip 5, Channel 20



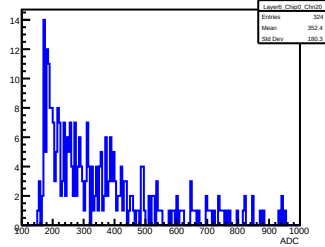
Layer 6, Chip 0, Channel 16



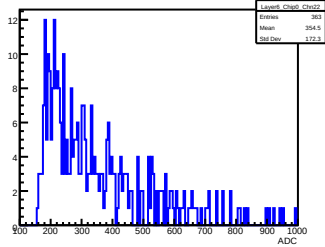
Layer 6, Chip 0, Channel 18



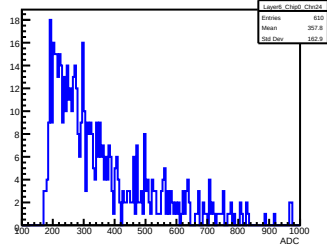
Layer 6, Chip 0, Channel 20



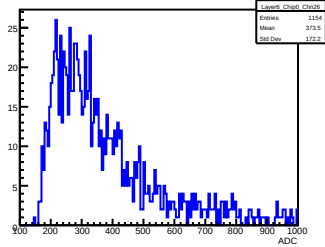
Layer 6, Chip 0, Channel 22



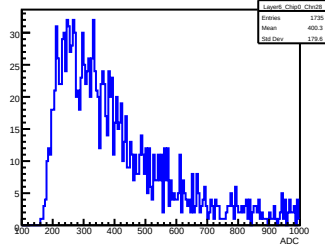
Layer 6, Chip 0, Channel 24



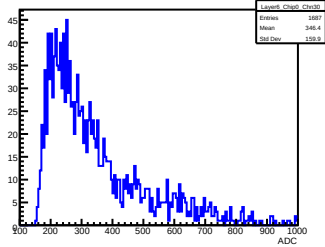
Layer 6, Chip 0, Channel 26



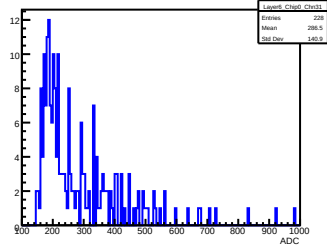
Layer 6, Chip 0, Channel 28



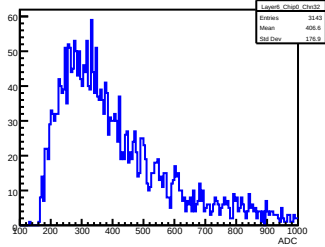
Layer 6, Chip 0, Channel 30



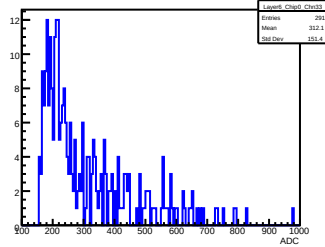
Layer 6, Chip 0, Channel 31



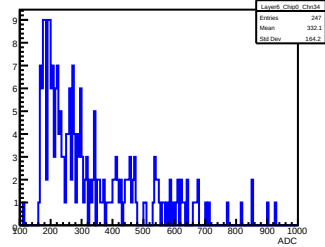
Layer 6, Chip 0, Channel 32



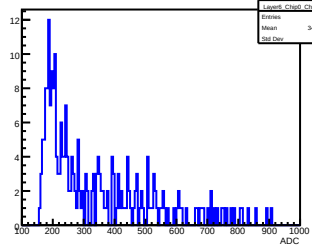
Layer 6, Chip 0, Channel 33



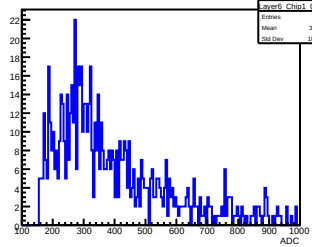
Layer 6, Chip 0, Channel 34



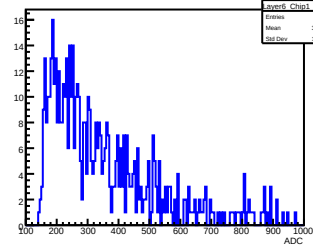
Layer 6, Chip 0, Channel 35



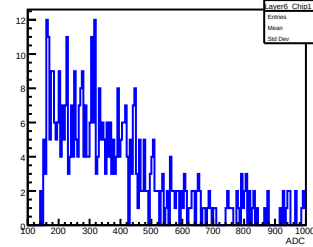
Layer 6, Chip 1, Channel 1



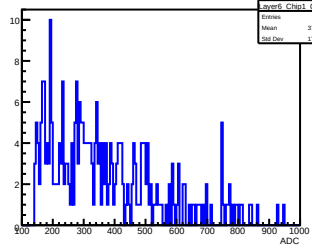
Layer 6, Chip 1, Channel 3



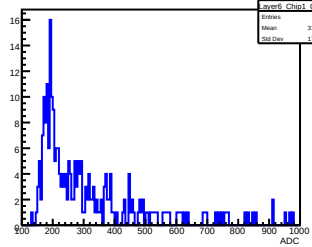
Layer 6, Chip 1, Channel 5



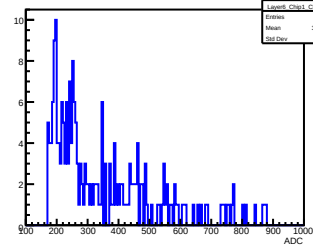
Layer 6, Chip 1, Channel 7



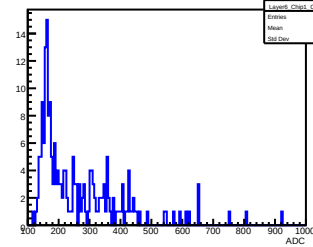
Layer 6, Chip 1, Channel 9



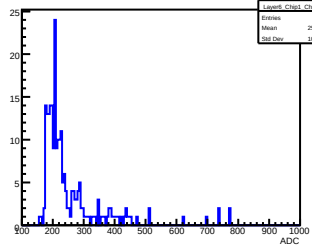
Layer 6, Chip 1, Channel 11



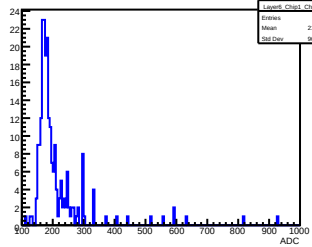
Layer 6, Chip 1, Channel 15



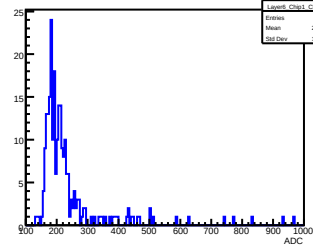
Layer 6, Chip 1, Channel 16



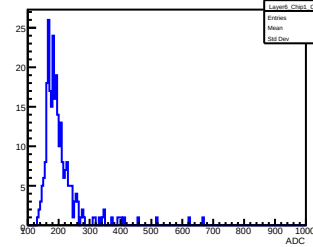
Layer 6, Chip 1, Channel 22



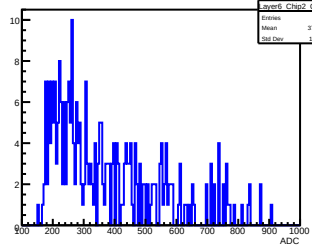
Layer 6, Chip 1, Channel 24



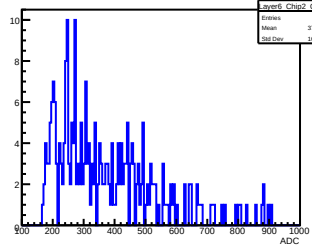
Layer 6, Chip 1, Channel 26



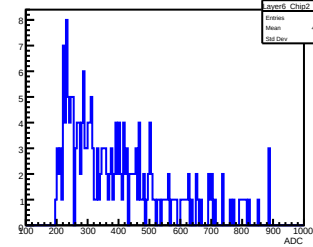
Layer 6, Chip 2, Channel 1



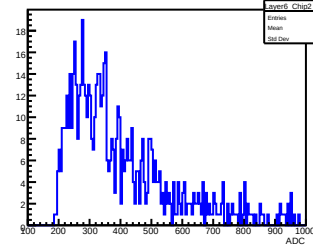
Layer 6, Chip 2, Channel 2



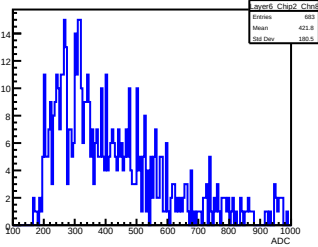
Layer 6, Chip 2, Channel 6



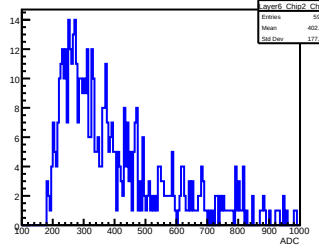
Layer 6, Chip 2, Channel 7



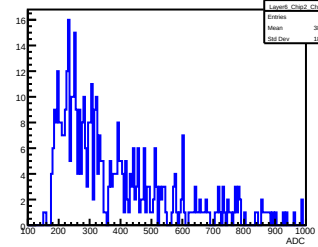
Layer 6, Chip 2, Channel 8



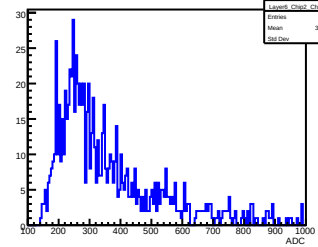
Layer 6, Chip 2, Channel 9



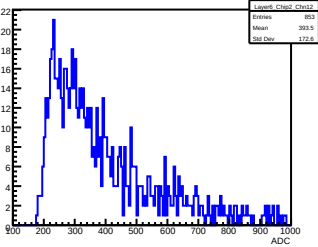
Layer 6, Chip 2, Channel 10



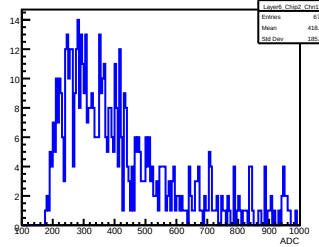
Layer 6, Chip 2, Channel 11



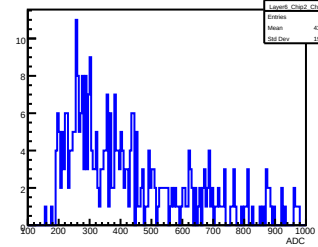
Layer 6, Chip 2, Channel 12



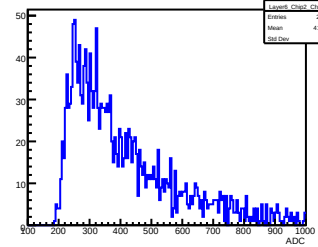
Layer 6, Chip 2, Channel 13



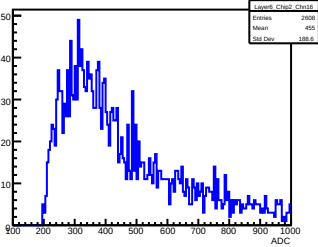
Layer 6, Chip 2, Channel 14



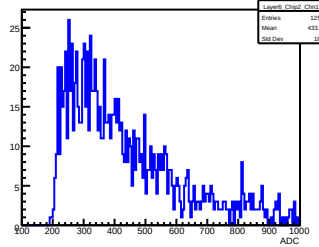
Layer 6, Chip 2, Channel 15



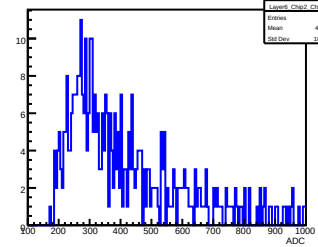
Layer 6, Chip 2, Channel 16



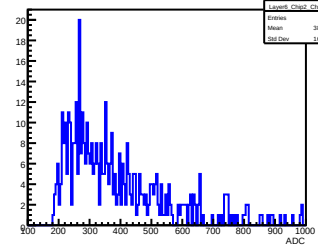
Layer 6, Chip 2, Channel 17



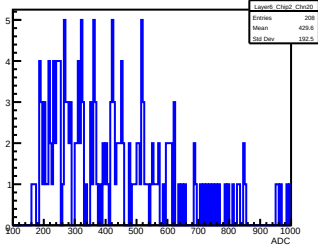
Layer 6, Chip 2, Channel 18



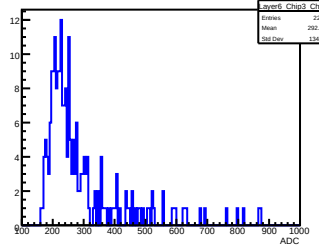
Layer 6, Chip 2, Channel 19



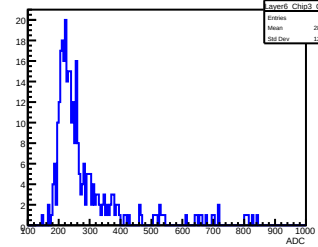
Layer 6, Chip 2, Channel 20



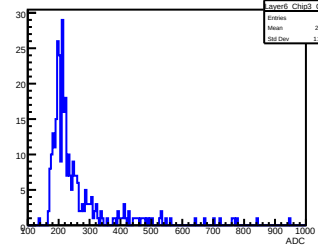
Layer 6, Chip 3, Channel 0



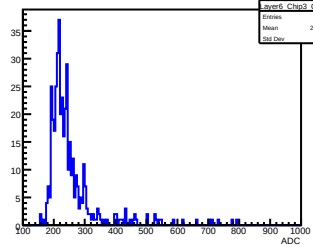
Layer 6, Chip 3, Channel 2



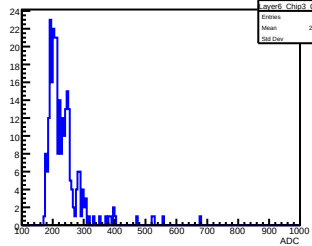
Layer 6, Chip 3, Channel 4



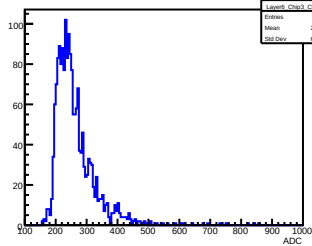
Layer 6, Chip 3, Channel 8



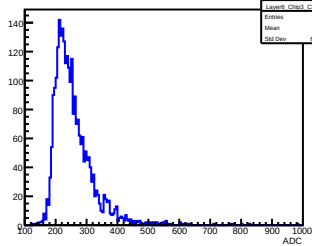
Layer 6, Chip 3, Channel 9



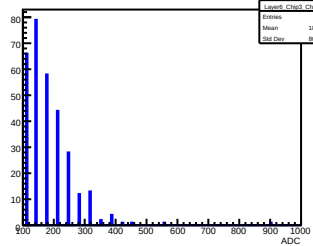
Layer 6, Chip 3, Channel 14



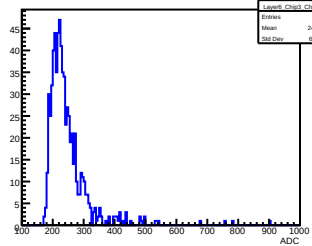
Layer 6, Chip 3, Channel 16



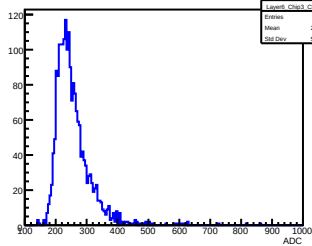
Layer 6, Chip 3, Channel 17



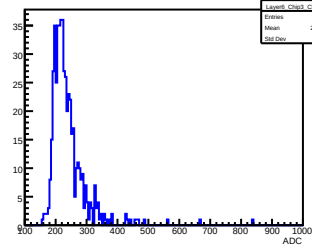
Layer 6, Chip 3, Channel 18



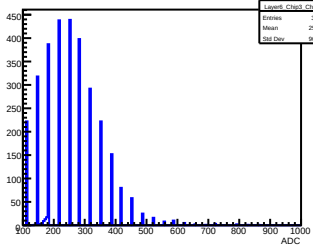
Layer 6, Chip 3, Channel 20



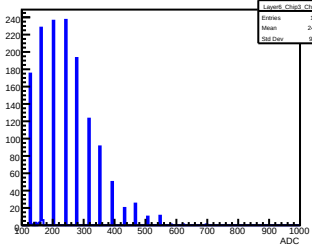
Layer 6, Chip 3, Channel 22



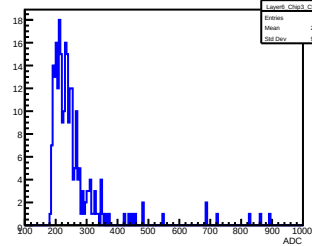
Layer 6, Chip 3, Channel 27



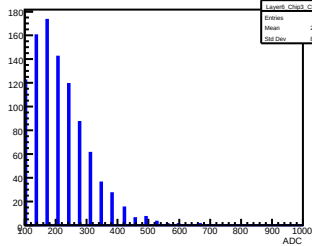
Layer 6, Chip 3, Channel 29



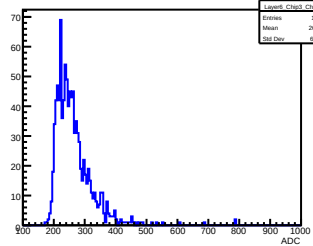
Layer 6, Chip 3, Channel 30



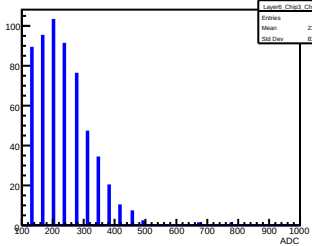
Layer 6, Chip 3, Channel 31



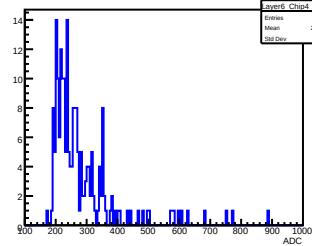
Layer 6, Chip 3, Channel 33



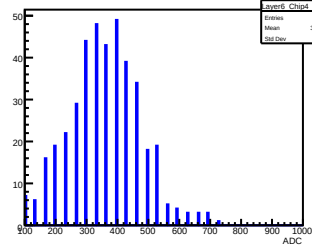
Layer 6, Chip 3, Channel 35



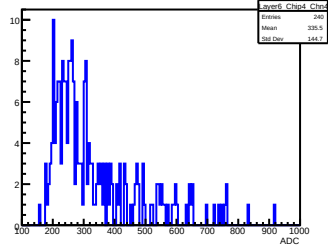
Layer 6, Chip 4, Channel 1



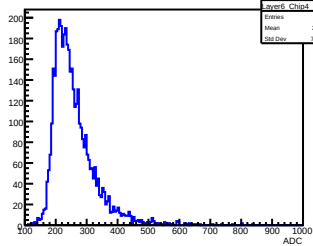
Layer 6, Chip 4, Channel 3



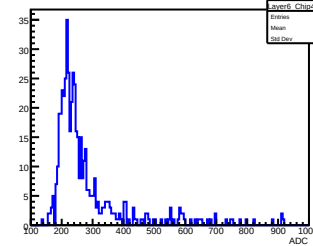
Layer 6, Chip 4, Channel 4



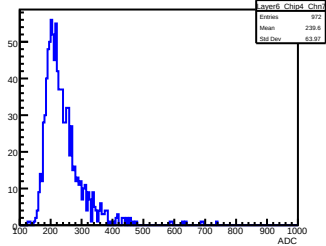
Layer 6, Chip 4, Channel 5



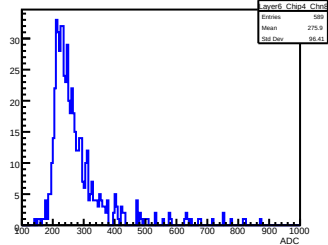
Layer 6, Chip 4, Channel 6



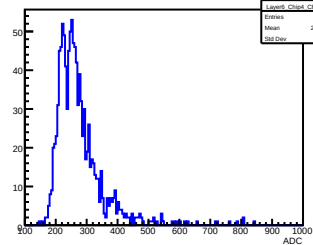
Layer 6, Chip 4, Channel 7



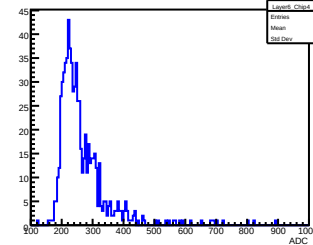
Layer 6, Chip 4, Channel 8



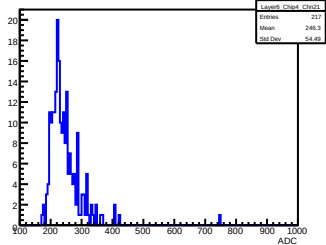
Layer 6, Chip 4, Channel 10



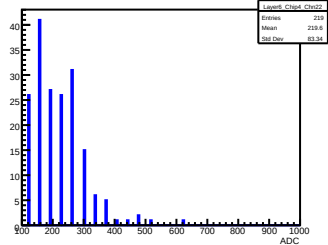
Layer 6, Chip 4, Channel 12



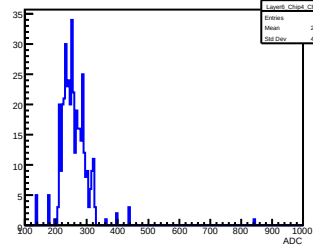
Layer 6, Chip 4, Channel 21



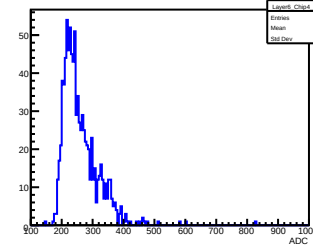
Layer 6, Chip 4, Channel 22



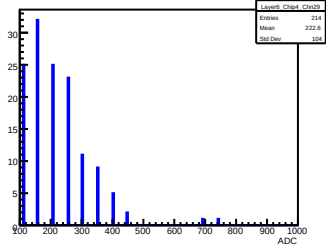
Layer 6, Chip 4, Channel 27



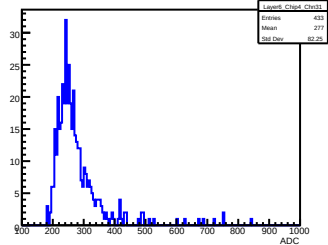
Layer 6, Chip 4, Channel 28



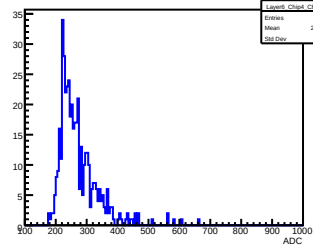
Layer 6, Chip 4, Channel 29



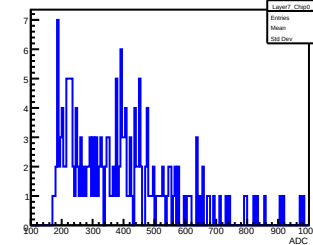
Layer 6, Chip 4, Channel 31



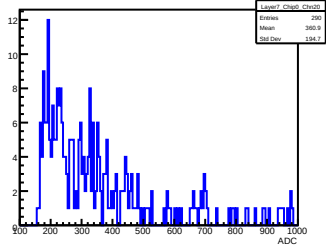
Layer 6, Chip 4, Channel 33



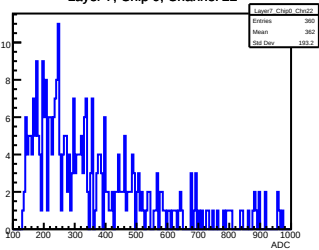
Layer 7, Chip 0, Channel 16



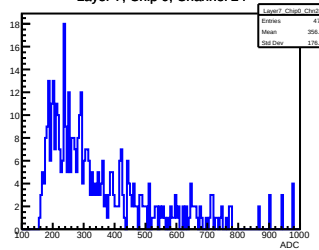
Layer 7, Chip 0, Channel 20



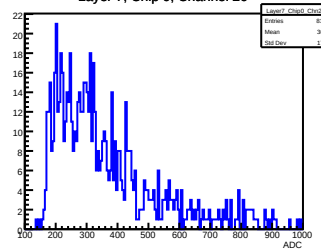
Layer 7, Chip 0, Channel 22



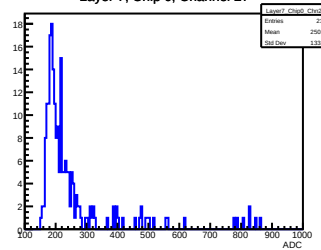
Layer 7, Chip 0, Channel 24



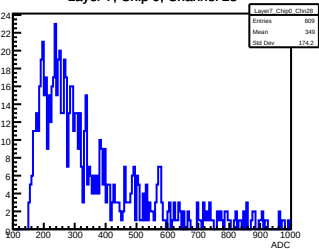
Layer 7, Chip 0, Channel 26



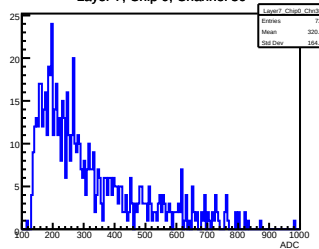
Layer 7, Chip 0, Channel 27



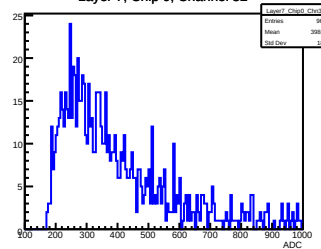
Layer 7, Chip 0, Channel 28



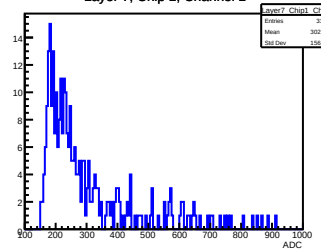
Layer 7, Chip 0, Channel 30



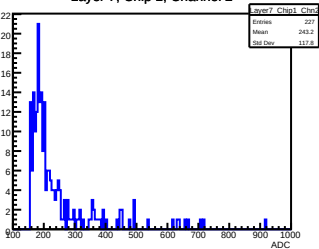
Layer 7, Chip 0, Channel 32



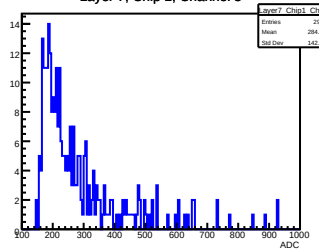
Layer 7, Chip 1, Channel 1



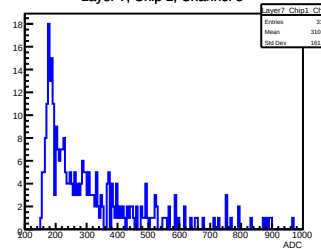
Layer 7, Chip 1, Channel 2



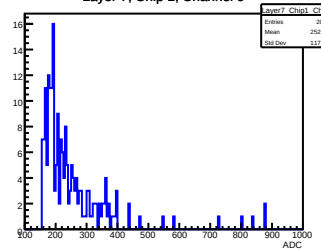
Layer 7, Chip 1, Channel 3



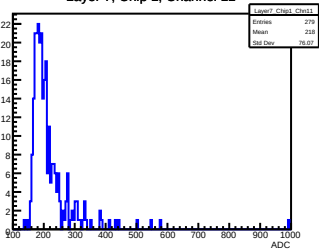
Layer 7, Chip 1, Channel 5



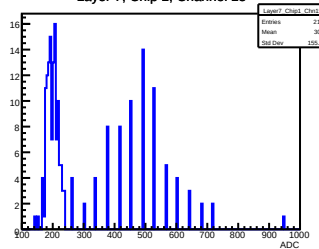
Layer 7, Chip 1, Channel 9



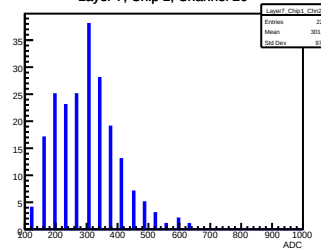
Layer 7, Chip 1, Channel 11



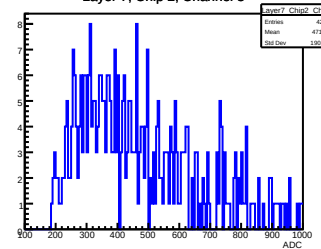
Layer 7, Chip 1, Channel 15



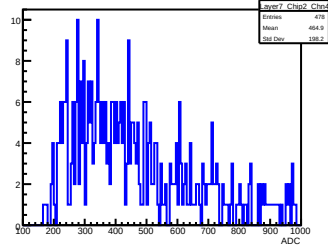
Layer 7, Chip 1, Channel 26



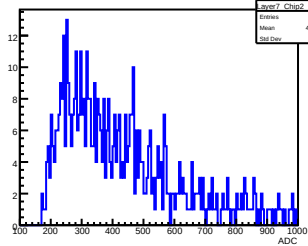
Layer 7, Chip 2, Channel 3



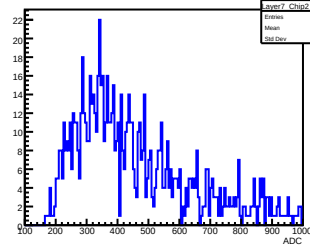
Layer 7, Chip 2, Channel 4



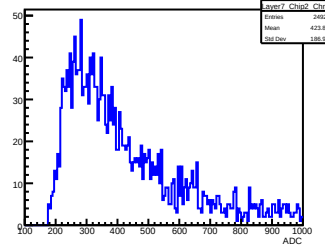
Layer 7, Chip 2, Channel 5



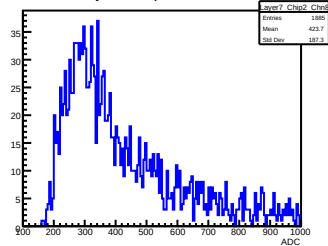
Layer 7, Chip 2, Channel 6



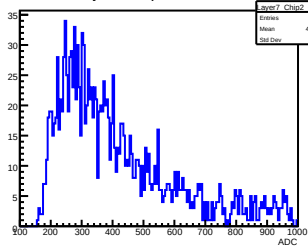
Layer 7, Chip 2, Channel 7



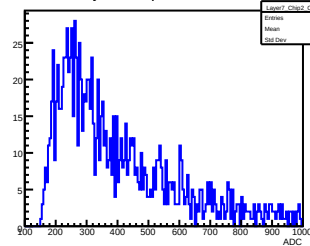
Layer 7, Chip 2, Channel 8



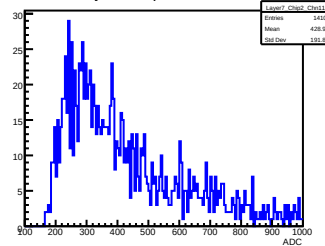
Layer 7, Chip 2, Channel 9



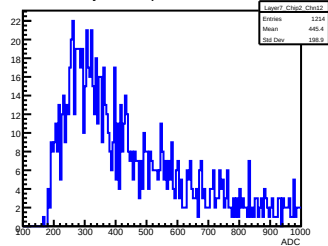
Layer 7, Chip 2, Channel 10



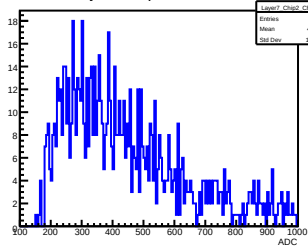
Layer 7, Chip 2, Channel 11



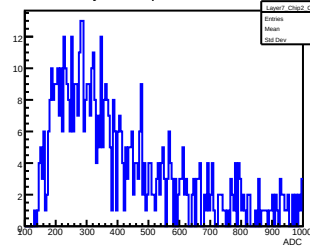
Layer 7, Chip 2, Channel 12



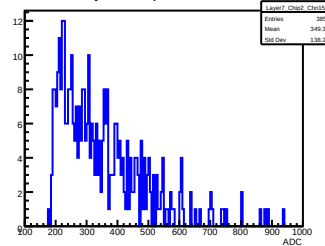
Layer 7, Chip 2, Channel 13



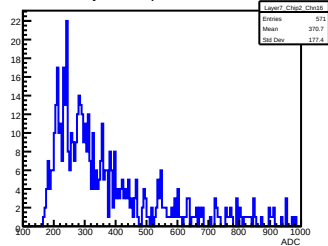
Layer 7, Chip 2, Channel 14



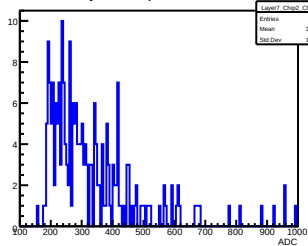
Layer 7, Chip 2, Channel 15



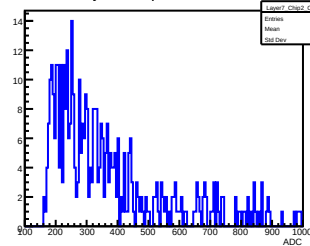
Layer 7, Chip 2, Channel 16



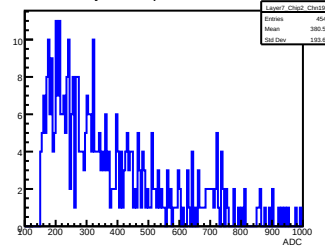
Layer 7, Chip 2, Channel 17



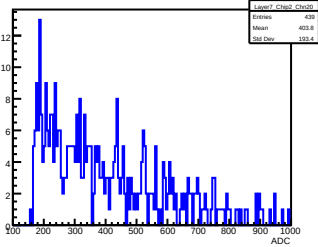
Layer 7, Chip 2, Channel 18



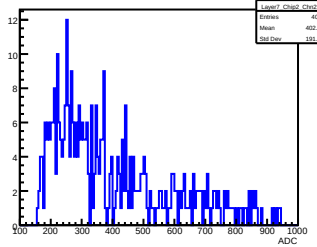
Layer 7, Chip 2, Channel 19



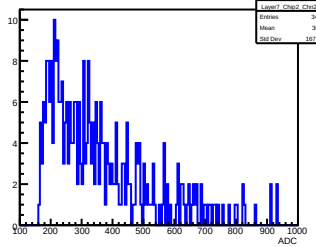
Layer 7, Chip 2, Channel 20



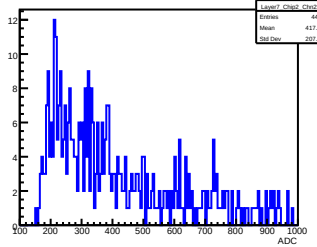
Layer 7, Chip 2, Channel 21



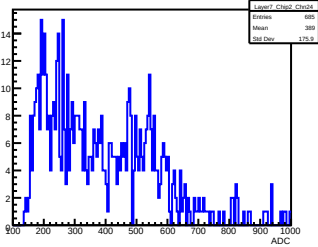
Layer 7, Chip 2, Channel 22



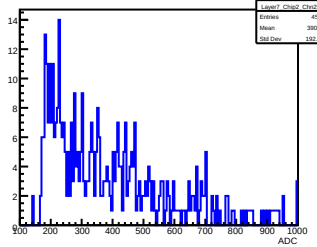
Layer 7, Chip 2, Channel 23



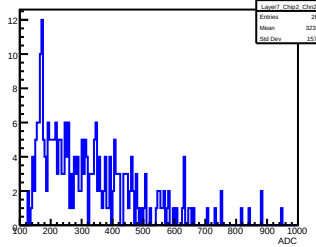
Layer 7, Chip 2, Channel 24



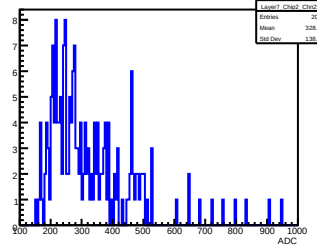
Layer 7, Chip 2, Channel 25



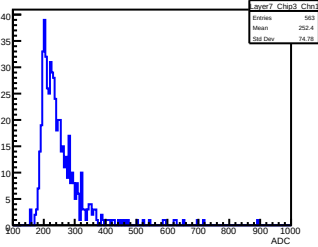
Layer 7, Chip 2, Channel 26



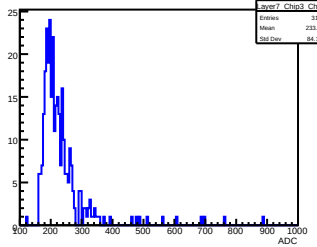
Layer 7, Chip 2, Channel 27



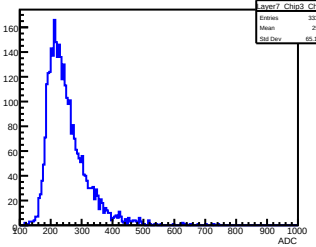
Layer 7, Chip 3, Channel 1



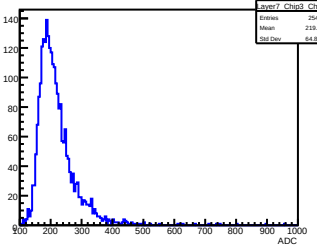
Layer 7, Chip 3, Channel 5



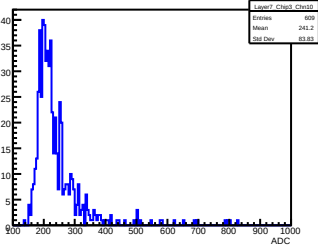
Layer 7, Chip 3, Channel 6



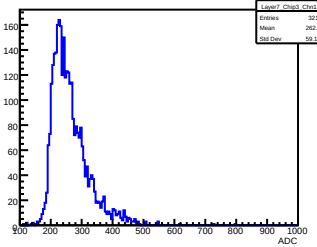
Layer 7, Chip 3, Channel 8



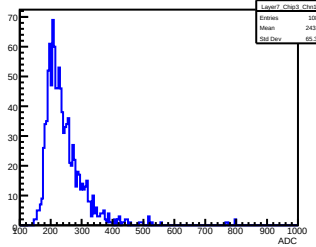
Layer 7, Chip 3, Channel 10



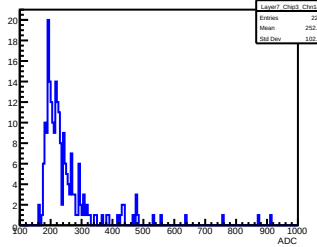
Layer 7, Chip 3, Channel 11



Layer 7, Chip 3, Channel 13

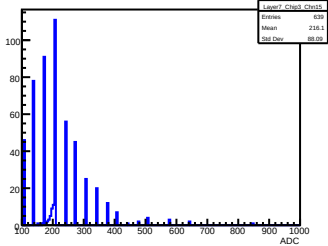


Layer 7, Chip 3, Channel 14

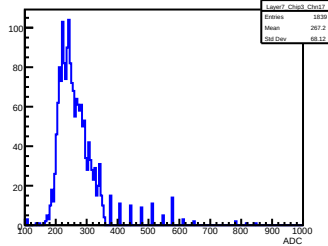




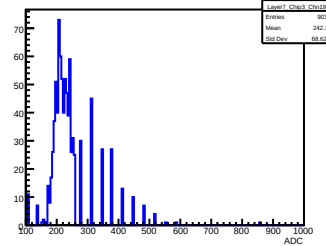
Layer 7, Chip 3, Channel 15



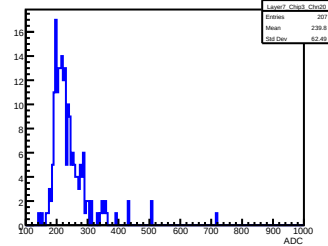
Layer 7, Chip 3, Channel 17



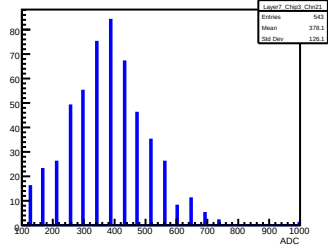
Layer 7, Chip 3, Channel 19



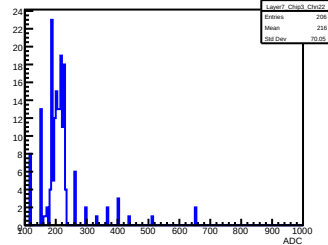
Layer 7, Chip 3, Channel 20



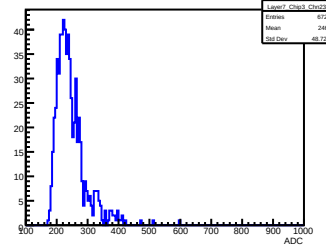
Layer 7, Chip 3, Channel 21



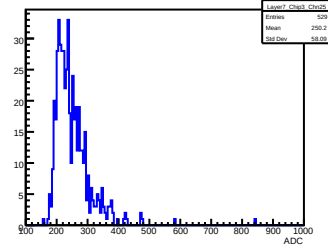
Layer 7, Chip 3, Channel 22



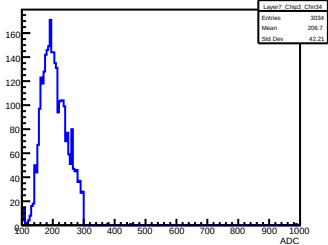
Layer 7, Chip 3, Channel 23



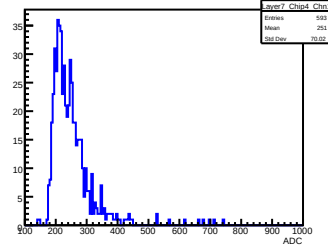
Layer 7, Chip 3, Channel 25



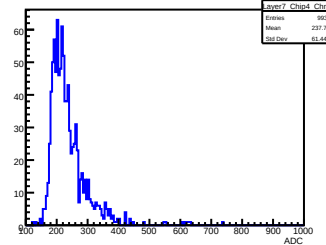
Layer 7, Chip 4, Channel 34



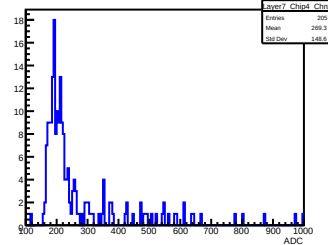
Layer 7, Chip 4, Channel 1



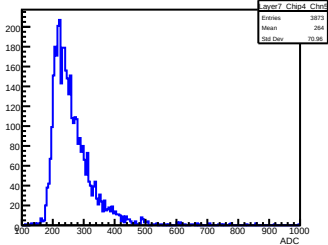
Layer 7, Chip 4, Channel 2



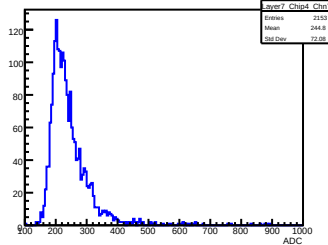
Layer 7, Chip 4, Channel 3



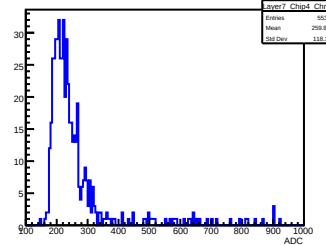
Layer 7, Chip 4, Channel 5



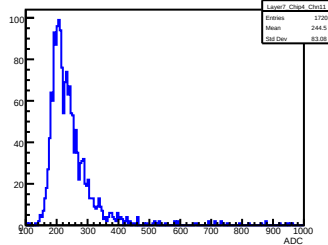
Layer 7, Chip 4, Channel 7



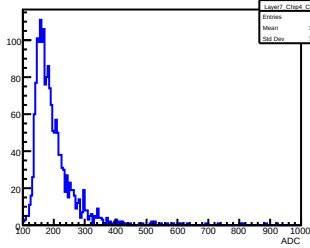
Layer 7, Chip 4, Channel 9



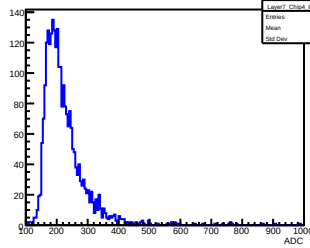
Layer 7, Chip 4, Channel 11



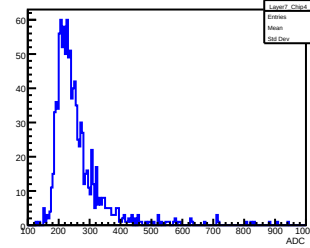
Layer 7, Chip 4, Channel 13



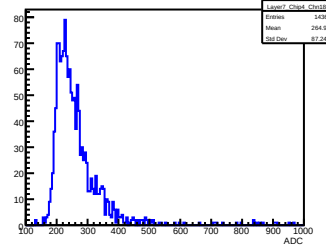
Layer 7, Chip 4, Channel 15



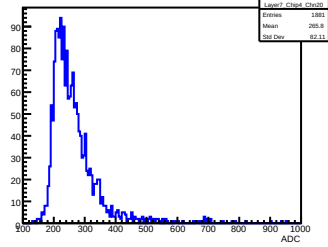
Layer 7, Chip 4, Channel 16



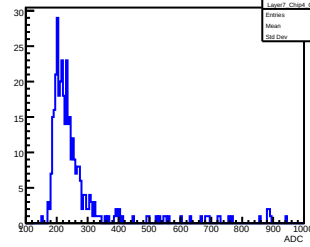
Layer 7, Chip 4, Channel 18



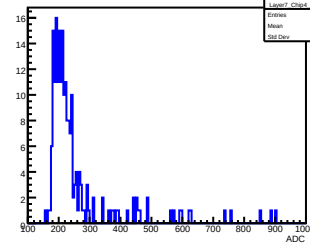
Layer 7, Chip 4, Channel 20



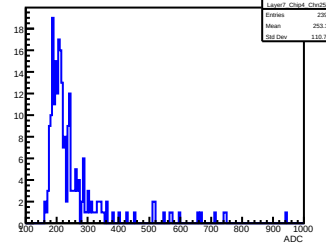
Layer 7, Chip 4, Channel 21



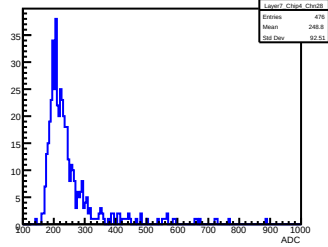
Layer 7, Chip 4, Channel 23



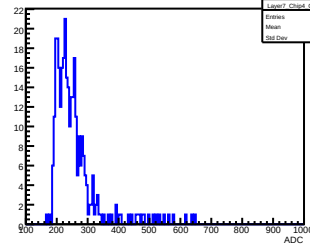
Layer 7, Chip 4, Channel 25



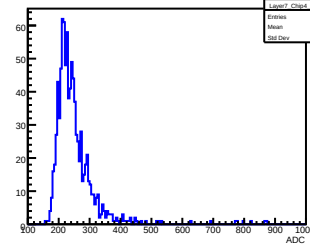
Layer 7, Chip 4, Channel 28



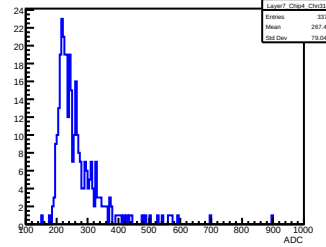
Layer 7, Chip 4, Channel 29



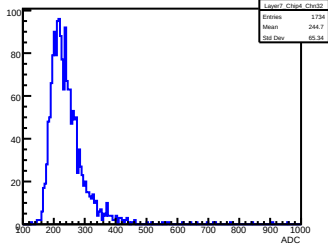
Layer 7, Chip 4, Channel 30



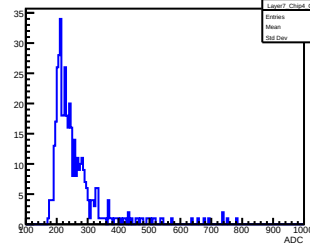
Layer 7, Chip 4, Channel 31



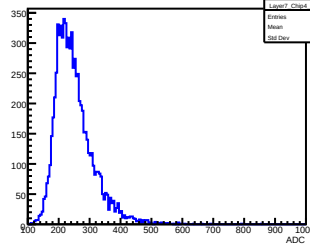
Layer 7, Chip 4, Channel 32



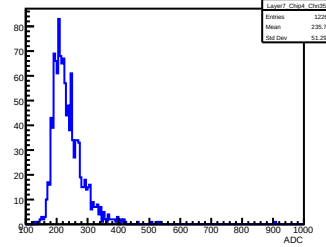
Layer 7, Chip 4, Channel 33



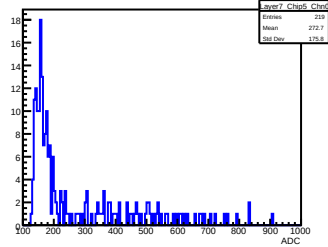
Layer 7, Chip 4, Channel 34



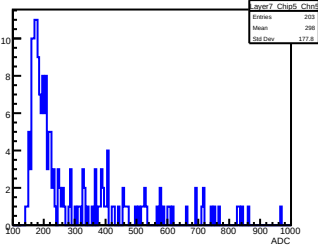
Layer 7, Chip 4, Channel 35



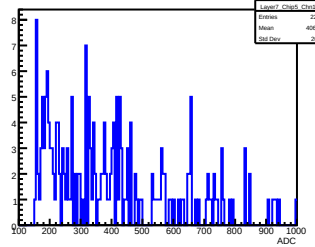
Layer 7, Chip 5, Channel 0



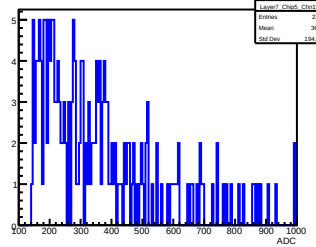
Layer 7, Chip 5, Channel 5



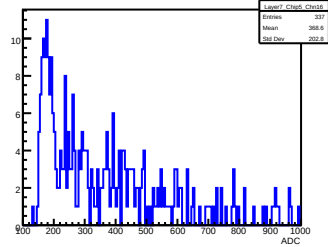
Layer 7, Chip 5, Channel 14



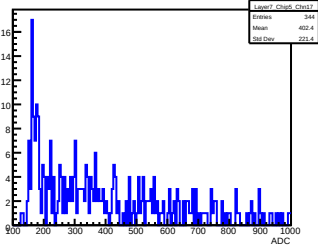
Layer 7, Chip 5, Channel 15



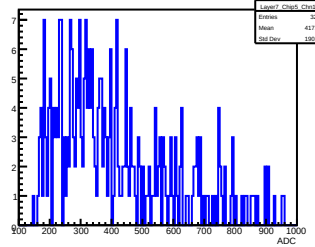
Layer 7, Chip 5, Channel 16



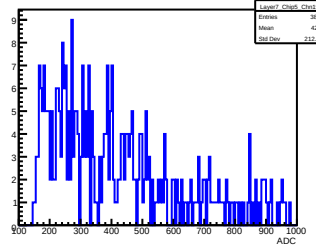
Layer 7, Chip 5, Channel 17



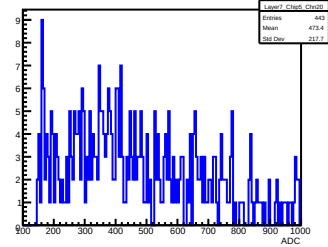
Layer 7, Chip 5, Channel 18



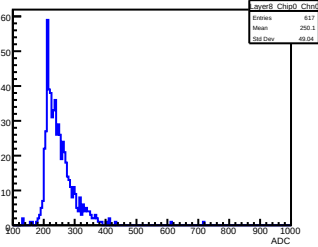
Layer 7, Chip 5, Channel 19



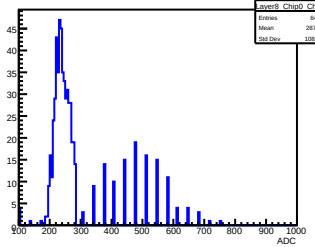
Layer 7, Chip 5, Channel 20



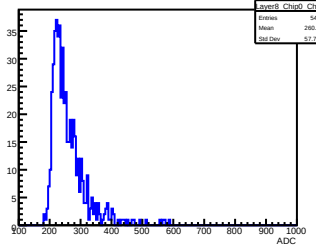
Layer 8, Chip 0, Channel 0



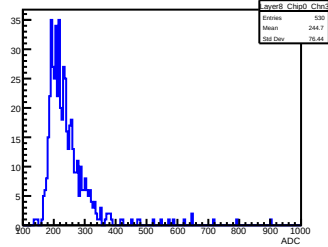
Layer 8, Chip 0, Channel 1



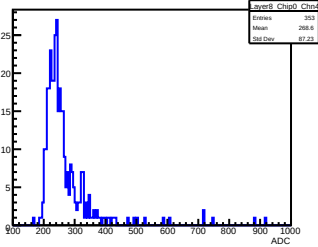
Layer 8, Chip 0, Channel 2



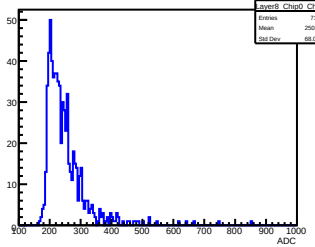
Layer 8, Chip 0, Channel 3



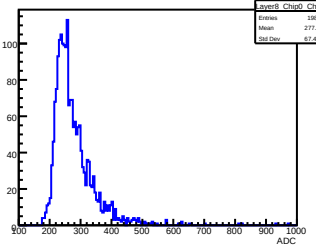
Layer 8, Chip 0, Channel 4



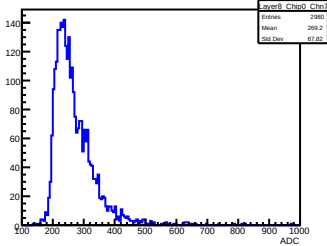
Layer 8, Chip 0, Channel 5



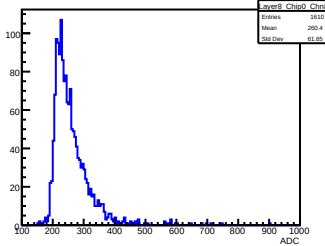
Layer 8, Chip 0, Channel 6



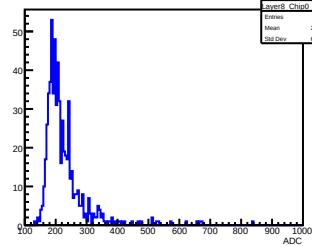
Layer 8, Chip 0, Channel 7



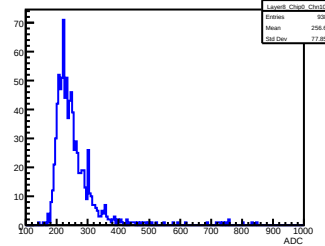
Layer 8, Chip 0, Channel 8



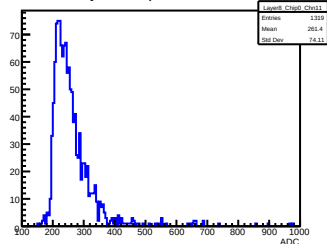
Layer 8, Chip 0, Channel 9



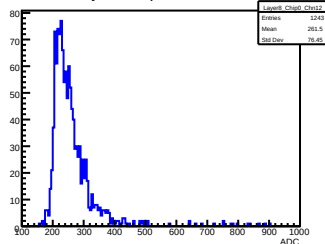
Layer 8, Chip 0, Channel 10



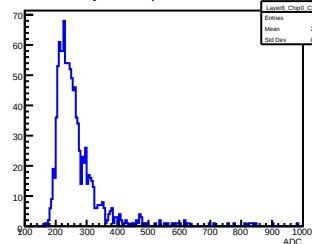
Layer 8, Chip 0, Channel 11



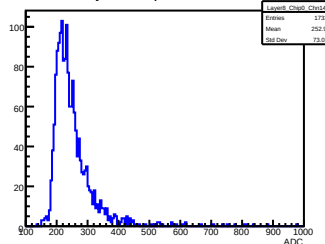
Layer 8, Chip 0, Channel 12



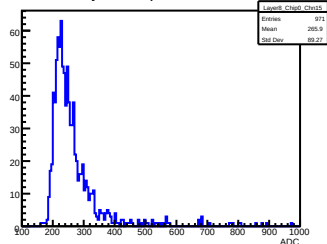
Layer 8, Chip 0, Channel 13



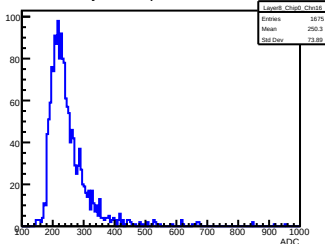
Layer 8, Chip 0, Channel 14



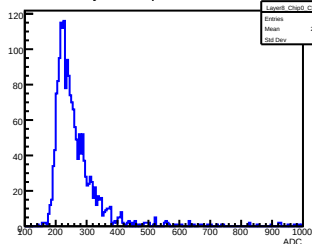
Layer 8, Chip 0, Channel 15



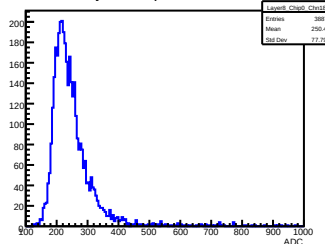
Layer 8, Chip 0, Channel 16



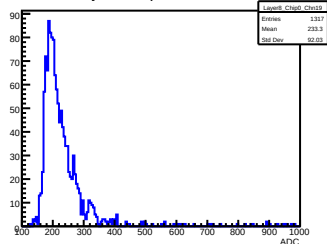
Layer 8, Chip 0, Channel 17



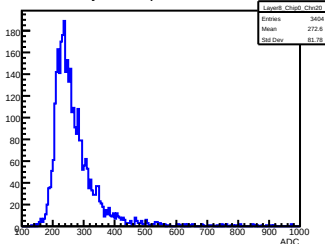
Layer 8, Chip 0, Channel 18



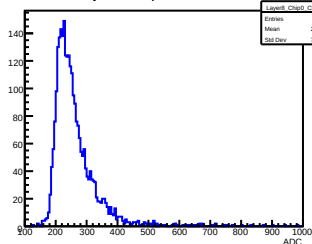
Layer 8, Chip 0, Channel 19



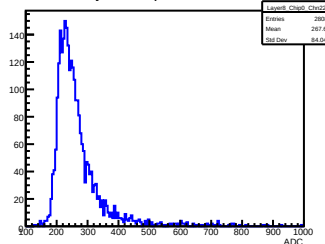
Layer 8, Chip 0, Channel 20



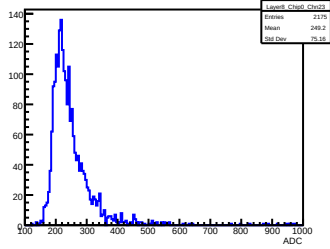
Layer 8, Chip 0, Channel 21



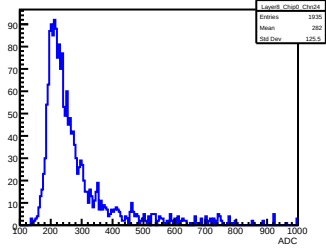
Layer 8, Chip 0, Channel 22



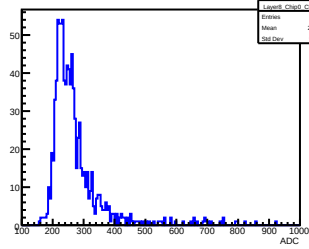
Layer 8, Chip 0, Channel 23



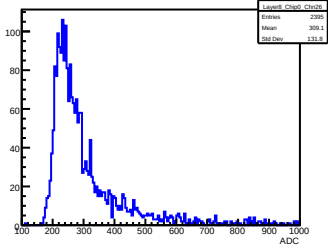
Layer 8, Chip 0, Channel 24



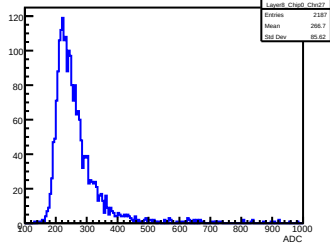
Layer 8, Chip 0, Channel 25



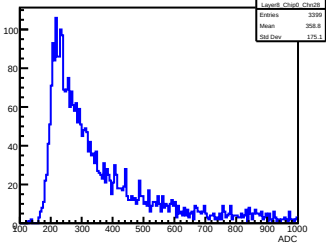
Layer 8, Chip 0, Channel 26



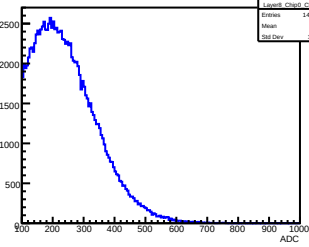
Layer 8, Chip 0, Channel 27



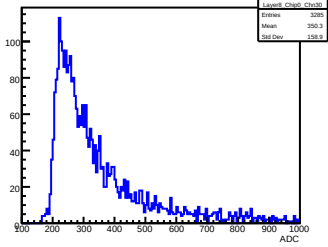
Layer 8, Chip 0, Channel 28



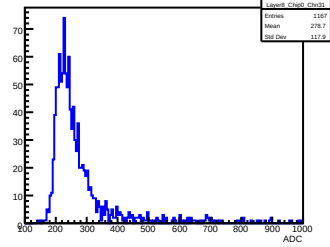
Layer 8, Chip 0, Channel 29



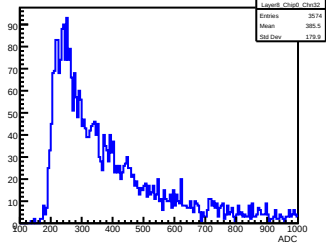
Layer 8, Chip 0, Channel 30



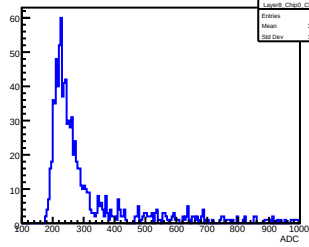
Layer 8, Chip 0, Channel 31



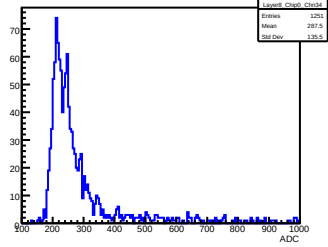
Layer 8, Chip 0, Channel 32



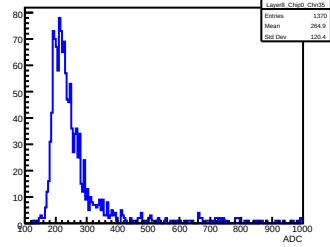
Layer 8, Chip 0, Channel 33



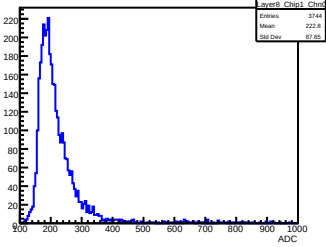
Layer 8, Chip 0, Channel 34



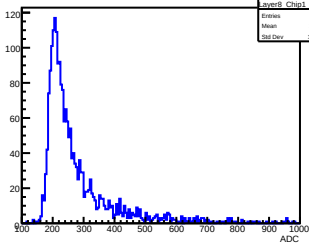
Layer 8, Chip 0, Channel 35



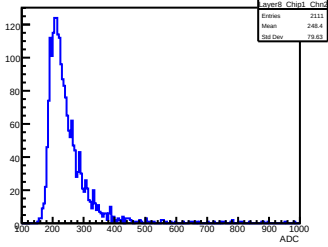
Layer 8, Chip 1, Channel 0



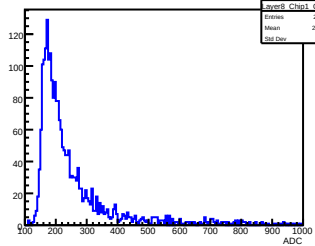
Layer 8, Chip 1, Channel 1



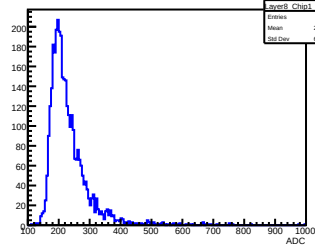
Layer 8, Chip 1, Channel 2



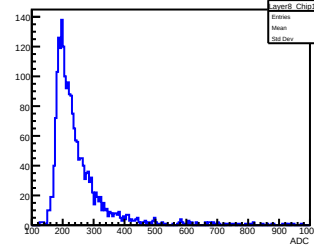
Layer 8, Chip 1, Channel 3



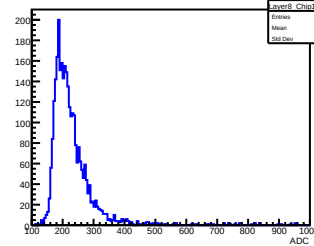
Layer 8, Chip 1, Channel 4



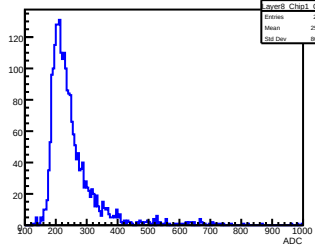
Layer 8, Chip 1, Channel 5



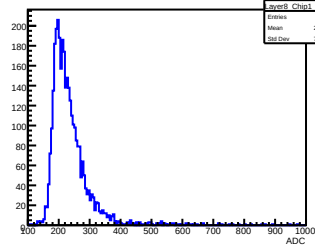
Layer 8, Chip 1, Channel 6



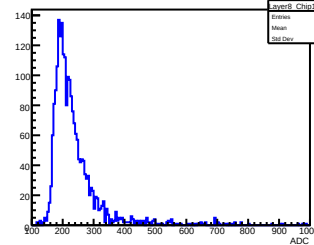
Layer 8, Chip 1, Channel 7



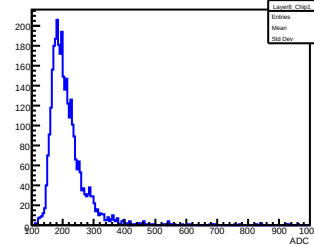
Layer 8, Chip 1, Channel 8



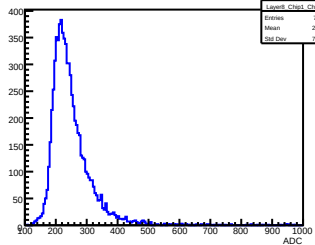
Layer 8, Chip 1, Channel 9



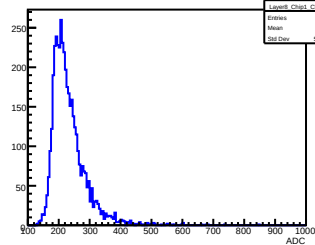
Layer 8, Chip 1, Channel 10



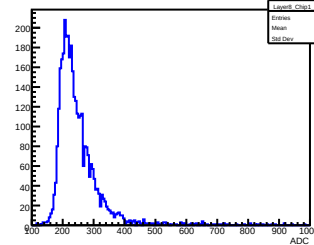
Layer 8, Chip 1, Channel 11



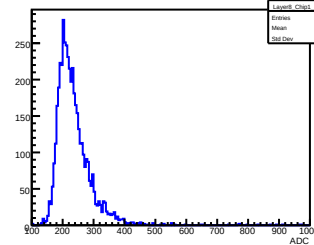
Layer 8, Chip 1, Channel 12



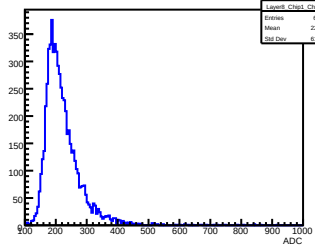
Layer 8, Chip 1, Channel 13



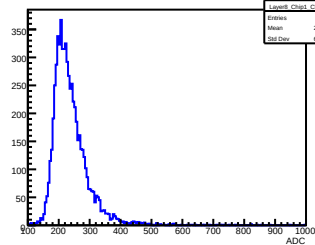
Layer 8, Chip 1, Channel 14



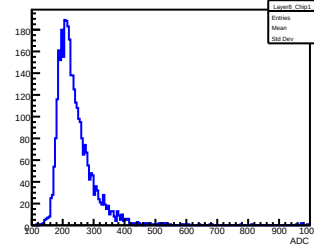
Layer 8, Chip 1, Channel 15



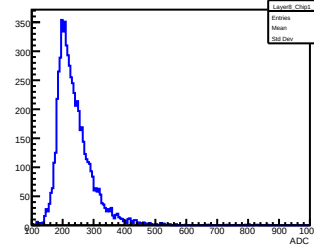
Layer 8, Chip 1, Channel 16



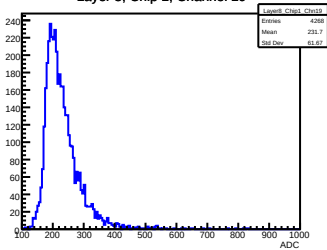
Layer 8, Chip 1, Channel 17



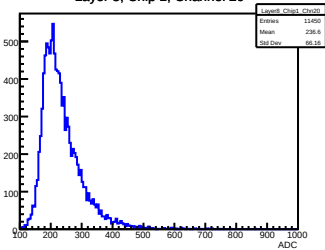
Layer 8, Chip 1, Channel 18



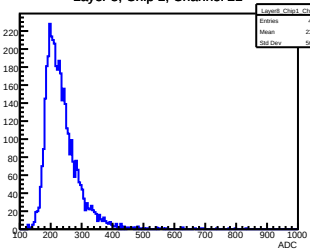
Layer 8, Chip 1, Channel 19



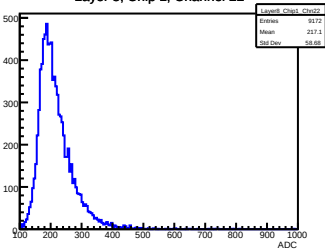
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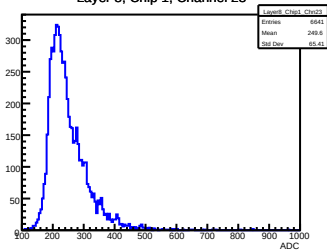
Layer 8, Chip 1, Channel 21



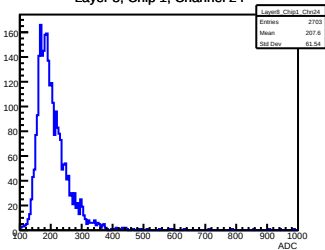
Layer 8, Chip 1, Channel 22



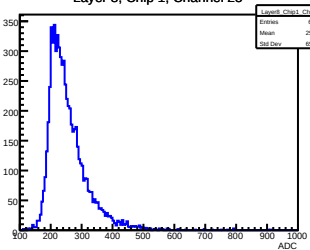
Layer 8, Chip 1, Channel 23



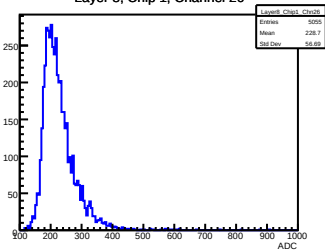
Layer 8, Chip 1, Channel 24



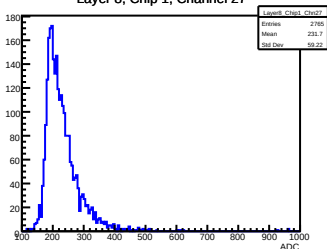
Layer 8, Chip 1, Channel 25



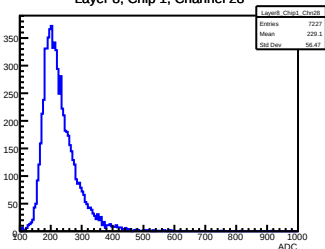
Layer 8, Chip 1, Channel 26



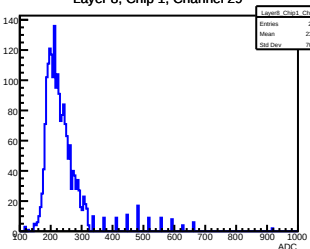
Layer 8, Chip 1, Channel 27



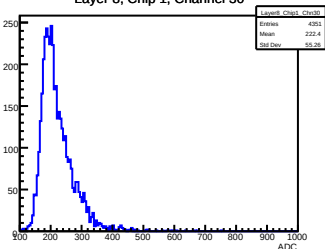
Layer 8, Chip 1, Channel 28



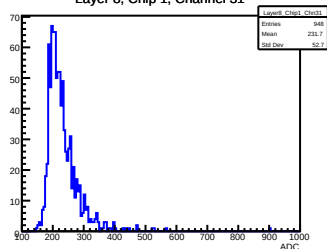
Layer 8, Chip 1, Channel 29



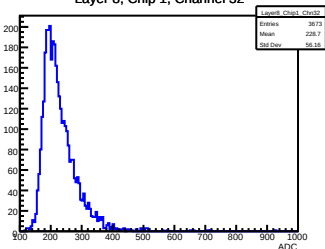
Layer 8, Chip 1, Channel 30



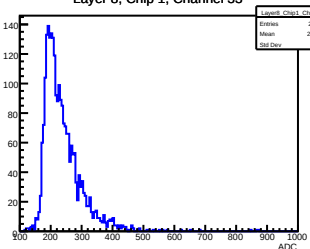
Layer 8, Chip 1, Channel 31



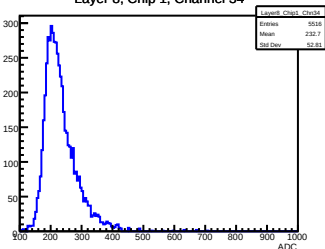
Layer 8, Chip 1, Channel 32



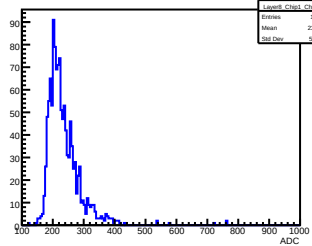
Layer 8, Chip 1, Channel 33



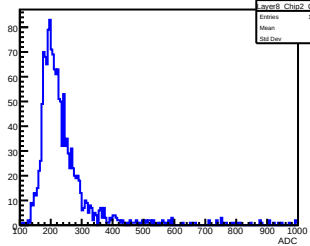
Layer 8, Chip 1, Channel 34



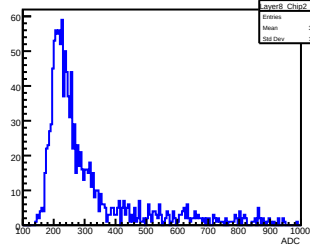
Layer 8, Chip 1, Channel 35



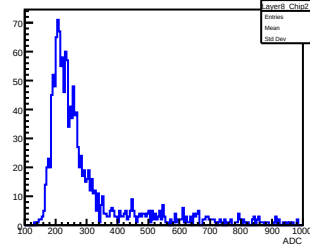
Layer 8, Chip 2, Channel 0



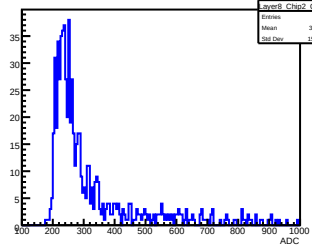
Layer 8, Chip 2, Channel 1



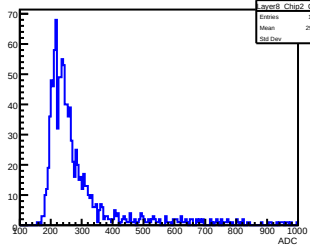
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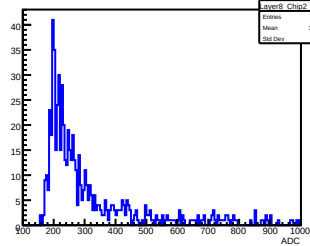
Layer 8, Chip 2, Channel 3



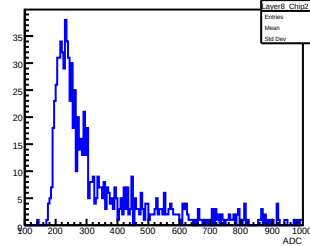
Layer 8, Chip 2, Channel 4



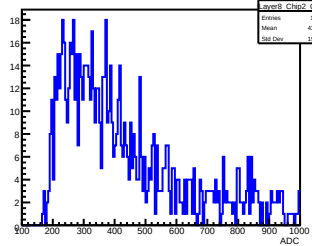
Layer 8, Chip 2, Channel 5



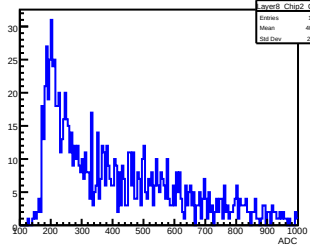
Layer 8, Chip 2, Channel 6



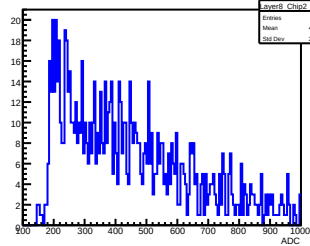
Layer 8, Chip 2, Channel 7



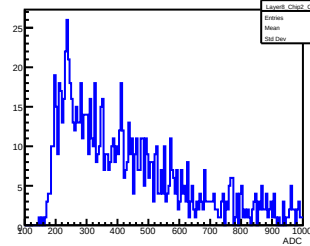
Layer 8, Chip 2, Channel 8



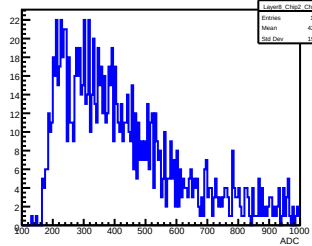
Layer 8, Chip 2, Channel 9



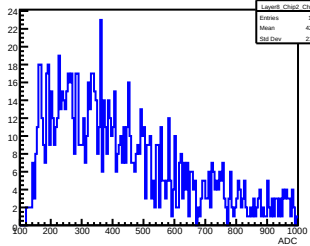
Layer 8, Chip 2, Channel 10



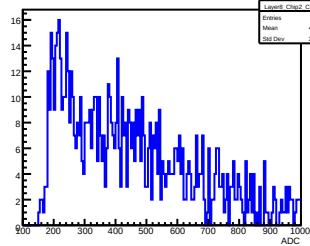
Layer 8, Chip 2, Channel 11



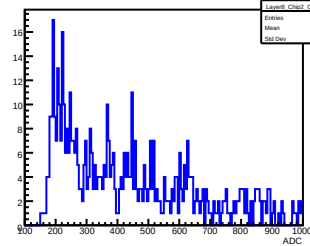
Layer 8, Chip 2, Channel 12



Layer 8, Chip 2, Channel 13

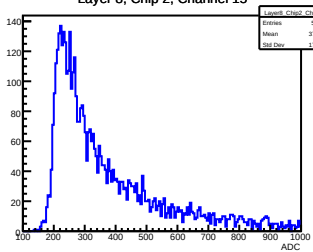


Layer 8, Chip 2, Channel 14

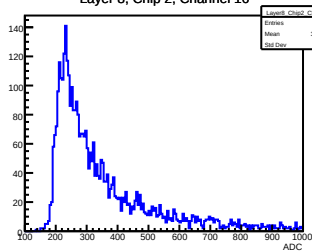




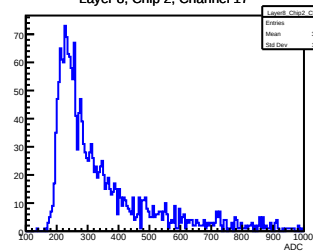
Layer 8, Chip 2, Channel 15



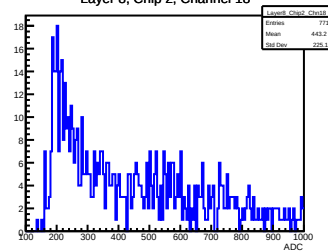
Layer 8, Chip 2, Channel 16



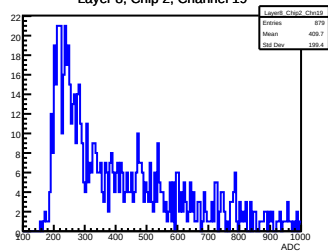
Layer 8, Chip 2, Channel 17



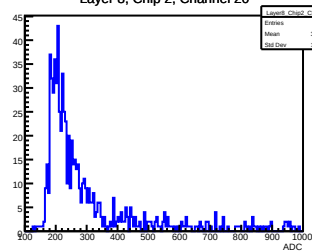
Layer 8, Chip 2, Channel 18



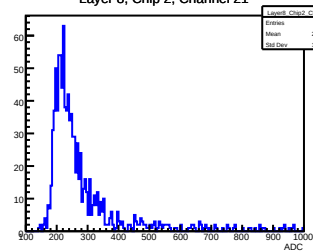
Layer 8, Chip 2, Channel 19



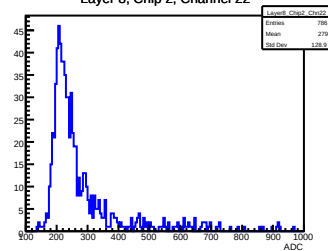
Layer 8, Chip 2, Channel 20



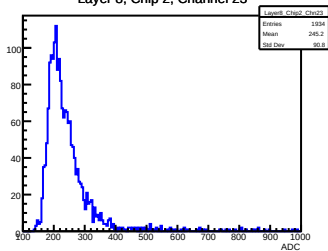
Layer 8, Chip 2, Channel 21



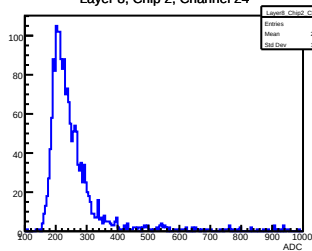
Layer 8, Chip 2, Channel 22



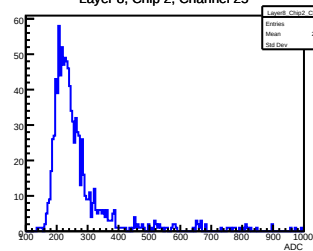
Layer 8, Chip 2, Channel 23



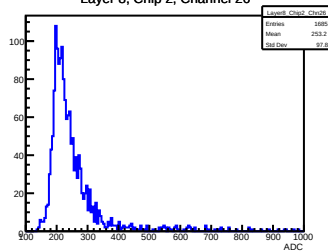
Layer 8, Chip 2, Channel 24



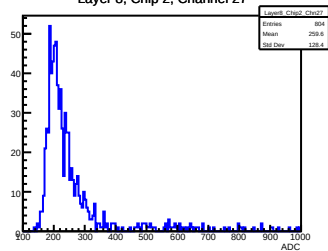
Layer 8, Chip 2, Channel 25



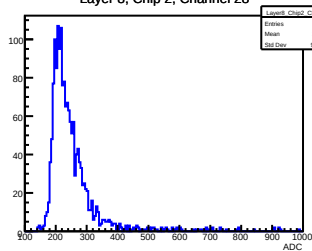
Layer 8, Chip 2, Channel 26



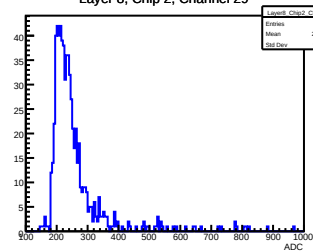
Layer 8, Chip 2, Channel 27



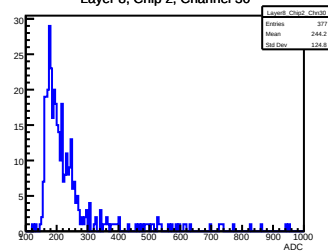
Layer 8, Chip 2, Channel 28



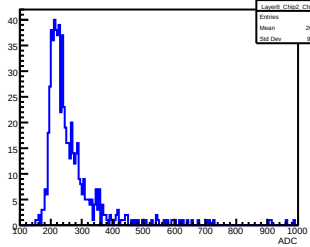
Layer 8, Chip 2, Channel 29



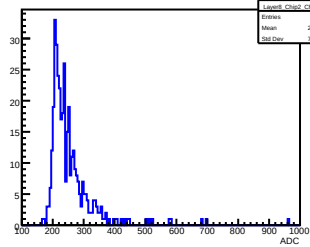
Layer 8, Chip 2, Channel 30



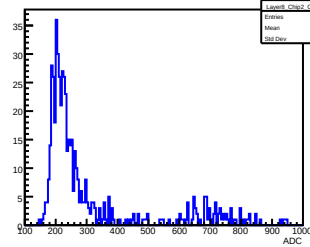
Layer 8, Chip 2, Channel 31



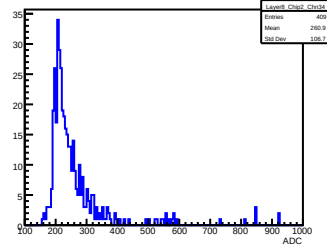
Layer 8, Chip 2, Channel 32



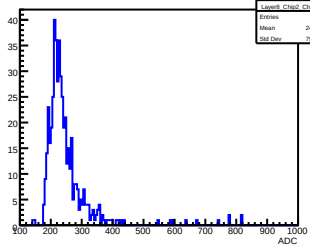
Layer 8, Chip 2, Channel 33



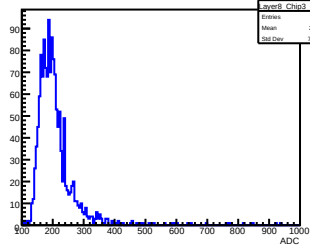
Layer 8, Chip 2, Channel 34



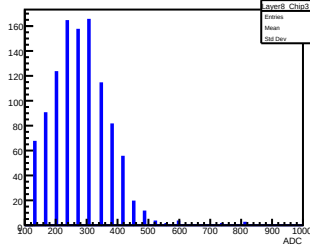
Layer 8, Chip 2, Channel 35



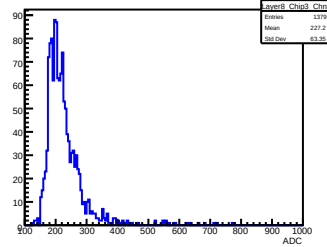
Layer 8, Chip 3, Channel 0



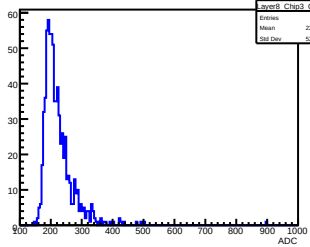
Layer 8, Chip 3, Channel 1



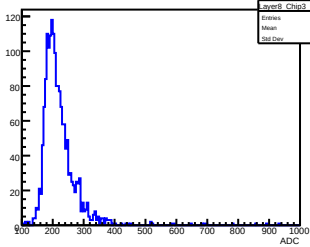
Layer 8, Chip 3, Channel 2



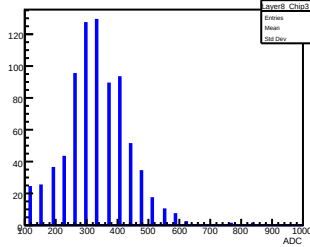
Layer 8, Chip 3, Channel 3



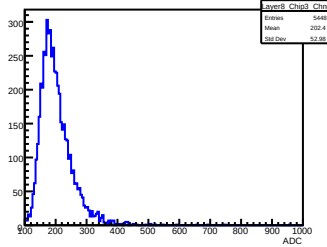
Layer 8, Chip 3, Channel 4



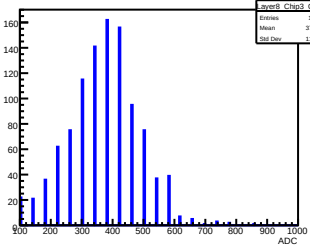
Layer 8, Chip 3, Channel 5



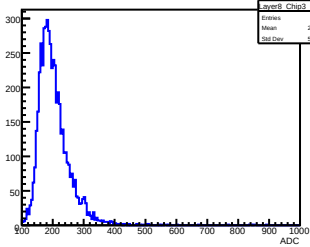
Layer 8, Chip 3, Channel 6



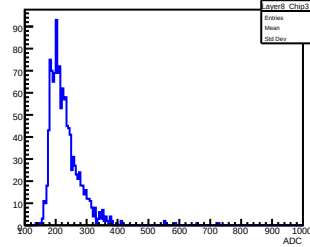
Layer 8, Chip 3, Channel 7



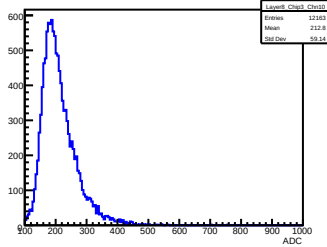
Layer 8, Chip 3, Channel 8



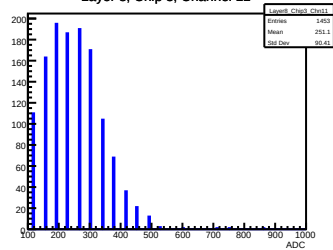
Layer 8, Chip 3, Channel 9



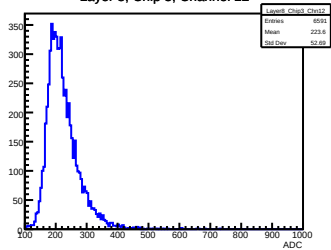
Layer 8, Chip 3, Channel 10



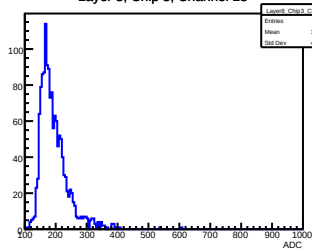
Layer 8, Chip 3, Channel 11



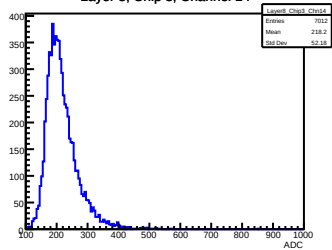
Layer 8, Chip 3, Channel 12



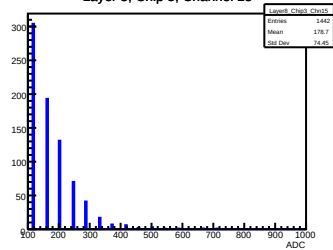
Layer 8, Chip 3, Channel 13



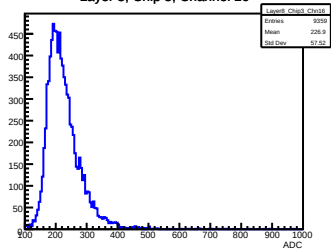
Layer 8, Chip 3, Channel 14



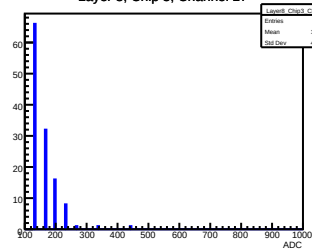
Layer 8, Chip 3, Channel 15



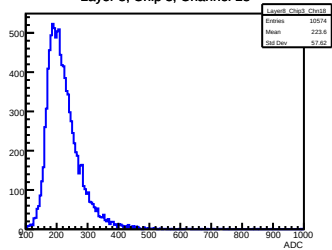
Layer 8, Chip 3, Channel 16



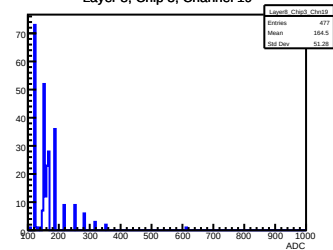
Layer 8, Chip 3, Channel 17



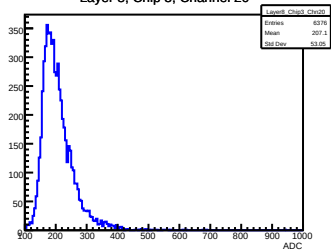
Layer 8, Chip 3, Channel 18



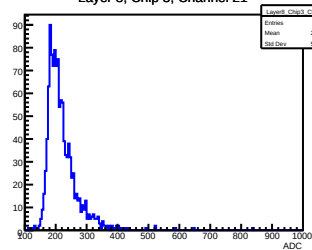
Layer 8, Chip 3, Channel 19



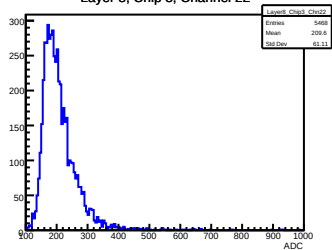
Layer 8, Chip 3, Channel 20



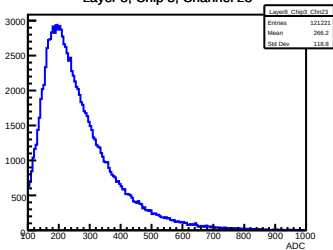
Layer 8, Chip 3, Channel 21



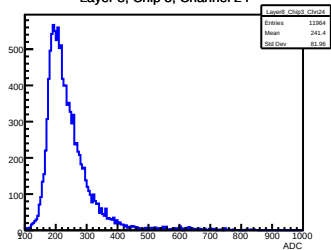
Layer 8, Chip 3, Channel 22



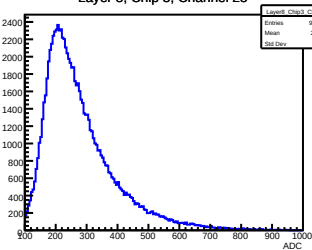
Layer 8, Chip 3, Channel 23



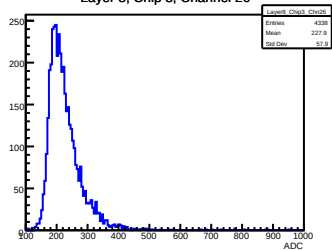
Layer 8, Chip 3, Channel 24



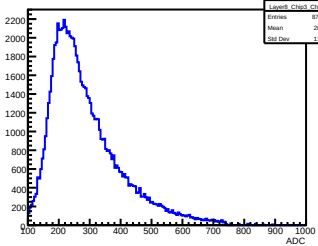
Layer 8, Chip 3, Channel 25



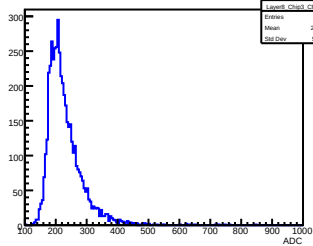
Layer 8, Chip 3, Channel 26



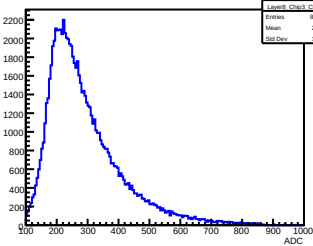
Layer 8, Chip 3, Channel 27



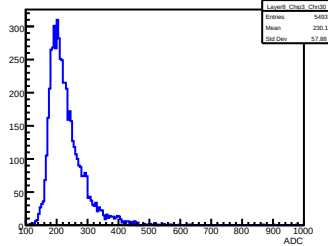
Layer 8, Chip 3, Channel 28



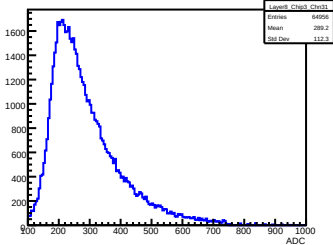
Layer 8, Chip 3, Channel 29



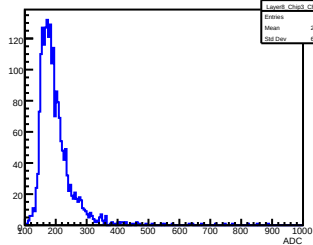
Layer 8, Chip 3, Channel 30



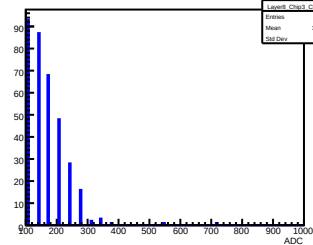
Layer 8, Chip 3, Channel 31



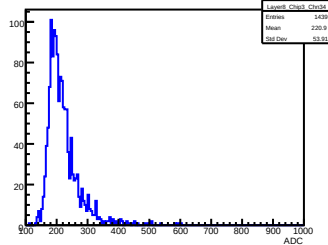
Layer 8, Chip 3, Channel 32



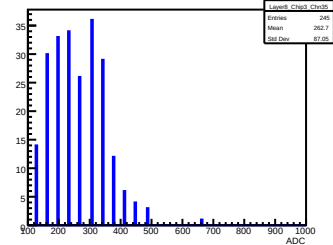
Layer 8, Chip 3, Channel 33



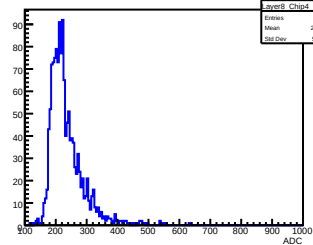
Layer 8, Chip 3, Channel 34



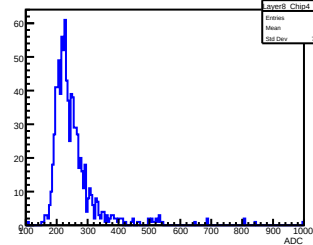
Layer 8, Chip 3, Channel 35



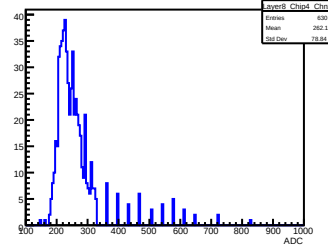
Layer 8, Chip 4, Channel 0



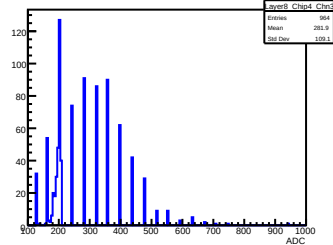
Layer 8, Chip 4, Channel 1



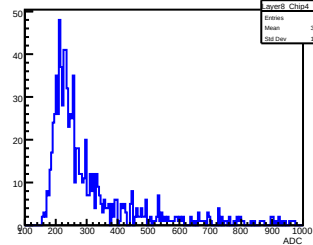
Layer 8, Chip 4, Channel 2



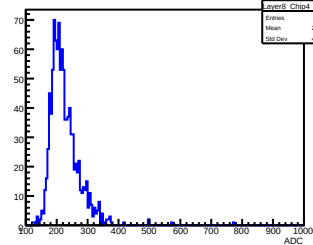
Layer 8, Chip 4, Channel 3



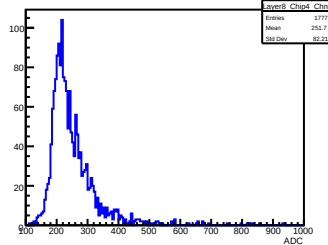
Layer 8, Chip 4, Channel 4



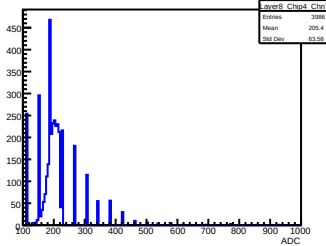
Layer 8, Chip 4, Channel 5



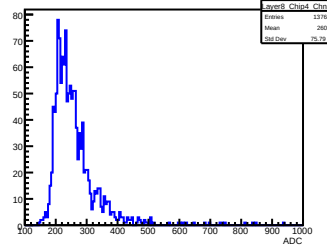
Layer 8, Chip 4, Channel 6



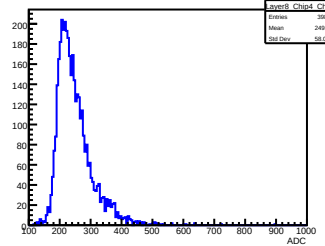
Layer 8, Chip 4, Channel 7



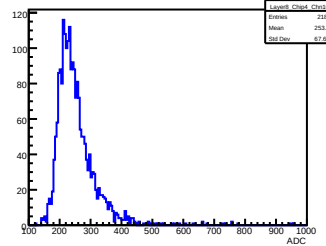
Layer 8, Chip 4, Channel 8



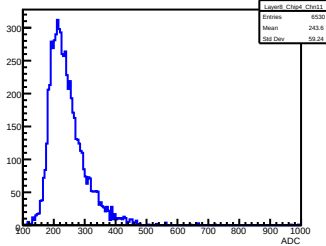
Layer 8, Chip 4, Channel 9



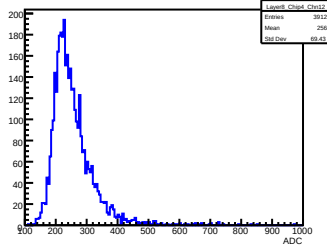
Layer 8, Chip 4, Channel 10



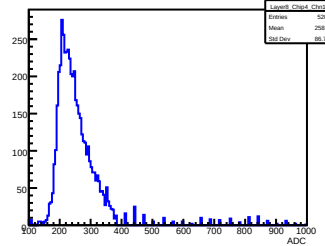
Layer 8, Chip 4, Channel 11



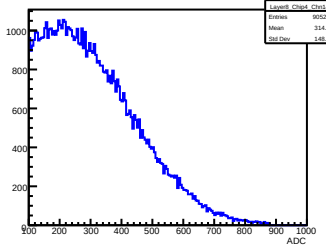
Layer 8, Chip 4, Channel 12



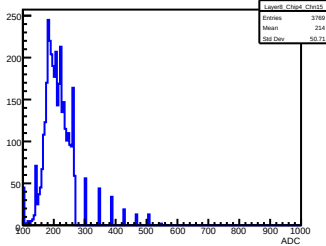
Layer 8, Chip 4, Channel 13



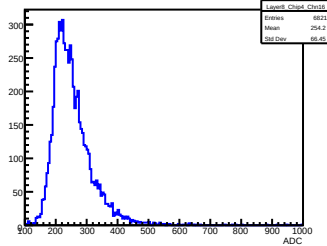
Layer 8, Chip 4, Channel 14



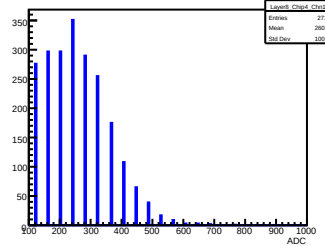
Layer 8, Chip 4, Channel 15



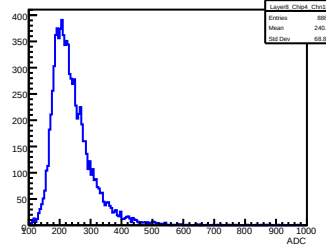
Layer 8, Chip 4, Channel 16



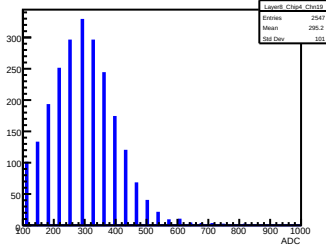
Layer 8, Chip 4, Channel 17



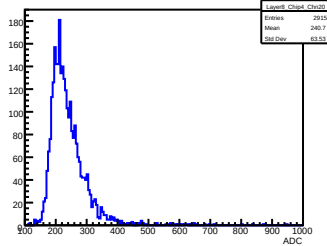
Layer 8, Chip 4, Channel 18



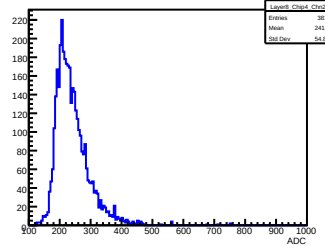
Layer 8, Chip 4, Channel 19



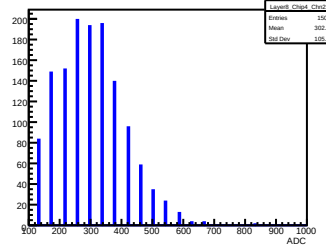
Layer 8, Chip 4, Channel 20



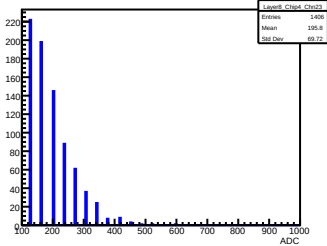
Layer 8, Chip 4, Channel 21



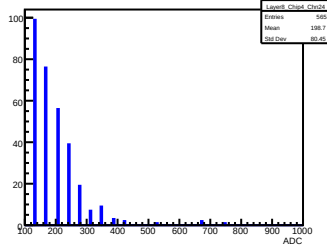
Layer 8, Chip 4, Channel 22



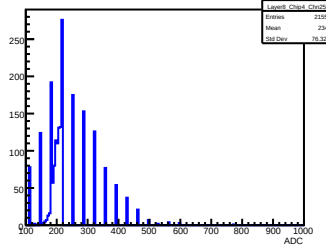
Layer 8, Chip 4, Channel 23



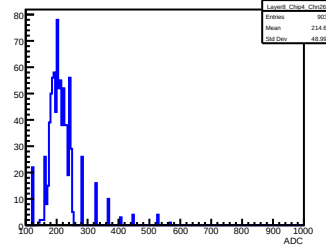
Layer 8, Chip 4, Channel 24



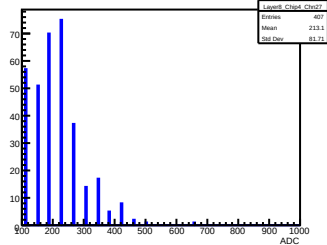
Layer 8, Chip 4, Channel 25



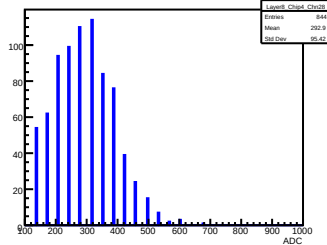
Layer 8, Chip 4, Channel 26



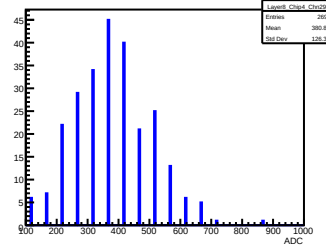
Layer 8, Chip 4, Channel 27



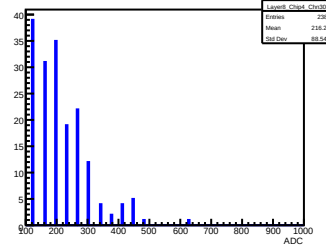
Layer 8, Chip 4, Channel 28



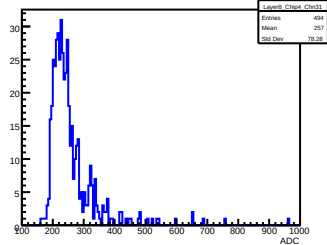
Layer 8, Chip 4, Channel 29



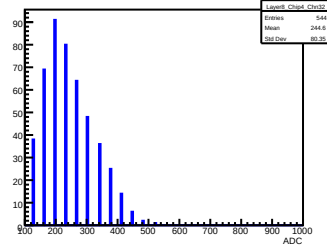
Layer 8, Chip 4, Channel 30



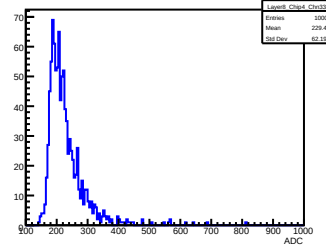
Layer 8, Chip 4, Channel 31



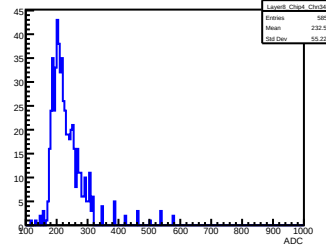
Layer 8, Chip 4, Channel 32



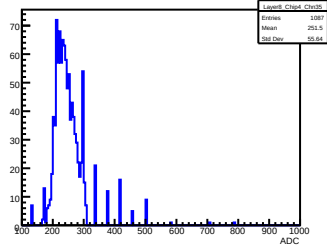
Layer 8, Chip 4, Channel 33



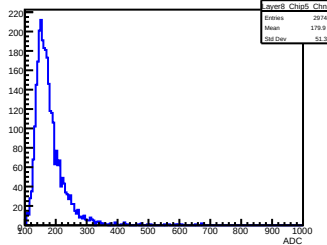
Layer 8, Chip 4, Channel 34



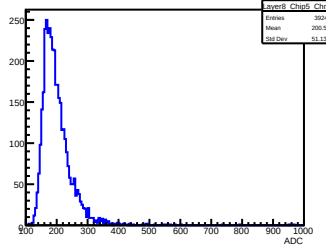
Layer 8, Chip 4, Channel 35



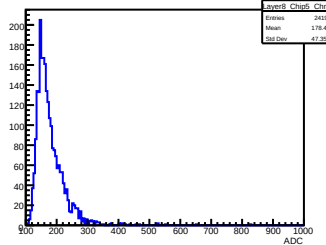
Layer 8, Chip 5, Channel 0



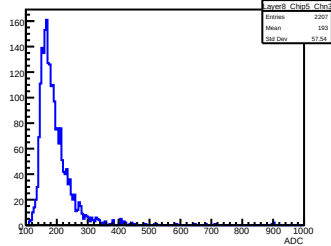
Layer 8, Chip 5, Channel 1



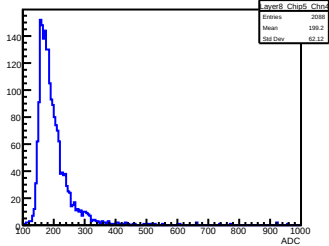
Layer 8, Chip 5, Channel 2



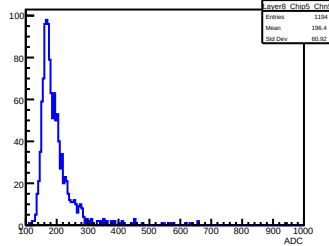
Layer 8, Chip 5, Channel 3



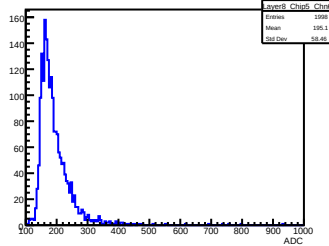
Layer 8, Chip 5, Channel 4



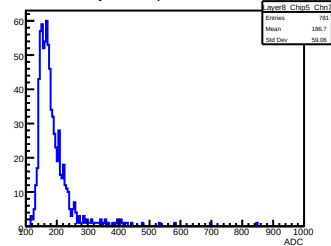
Layer 8, Chip 5, Channel 5



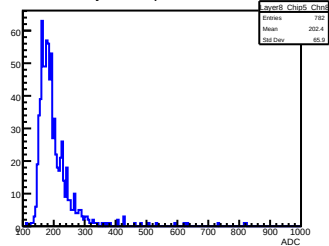
Layer 8, Chip 5, Channel 6



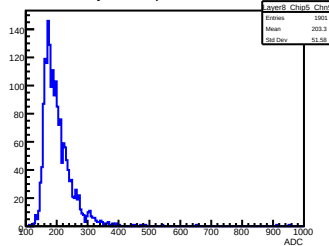
Layer 8, Chip 5, Channel 7



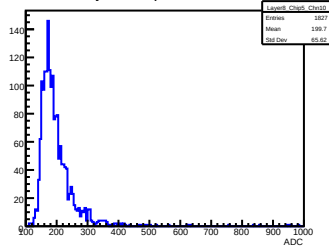
Layer 8, Chip 5, Channel 8



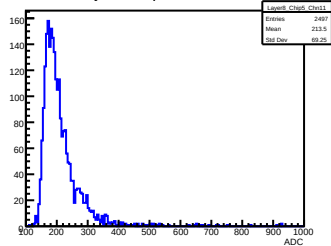
Layer 8, Chip 5, Channel 9



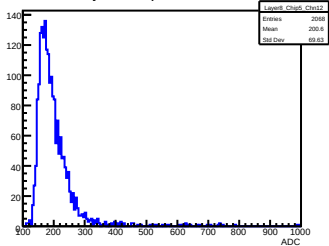
Layer 8, Chip 5, Channel 10



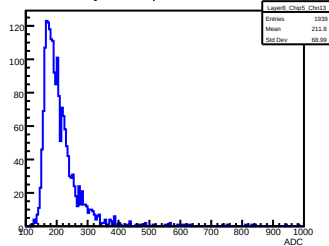
Layer 8, Chip 5, Channel 11



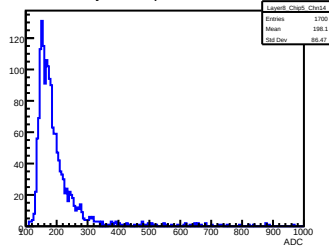
Layer 8, Chip 5, Channel 12



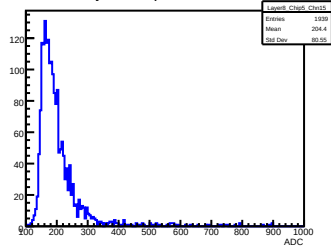
Layer 8, Chip 5, Channel 13



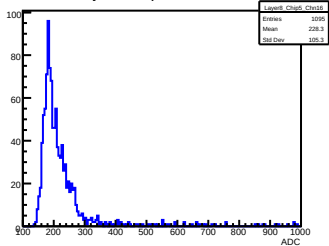
Layer 8, Chip 5, Channel 14



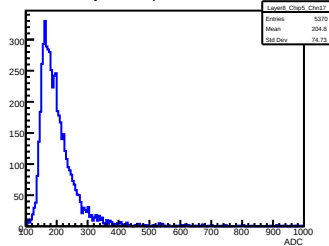
Layer 8, Chip 5, Channel 15



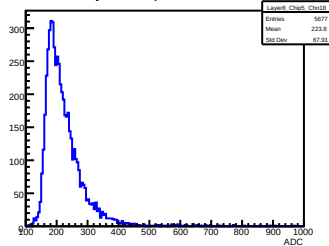
Layer 8, Chip 5, Channel 16



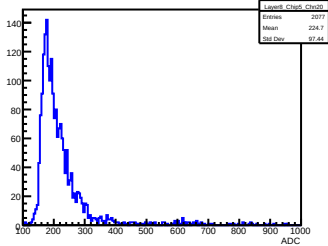
Layer 8, Chip 5, Channel 17



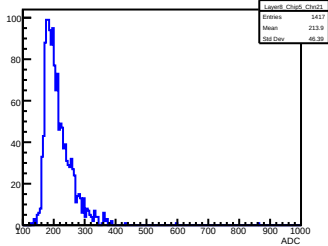
Layer 8, Chip 5, Channel 18



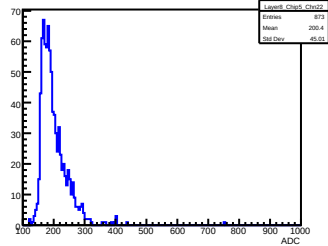
Layer 8, Chip 5, Channel 20



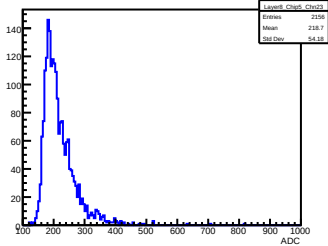
Layer 8, Chip 5, Channel 21



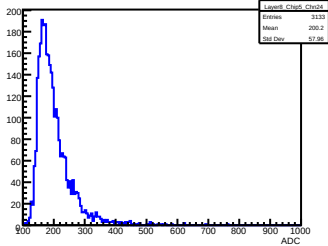
Layer 8, Chip 5, Channel 22



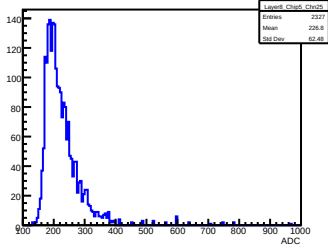
Layer 8, Chip 5, Channel 23



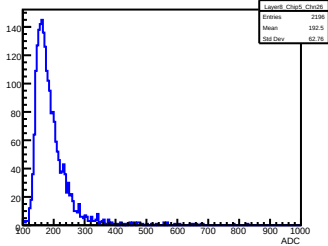
Layer 8, Chip 5, Channel 24



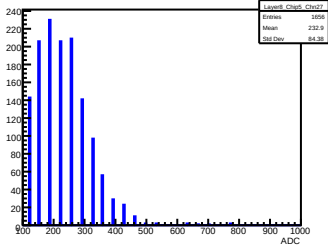
Layer 8, Chip 5, Channel 25



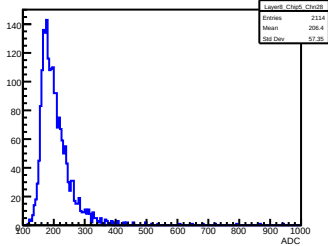
Layer 8, Chip 5, Channel 26



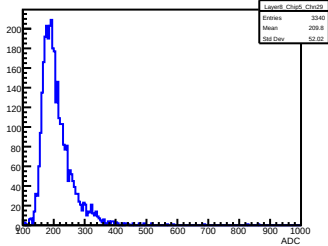
Layer 8, Chip 5, Channel 27



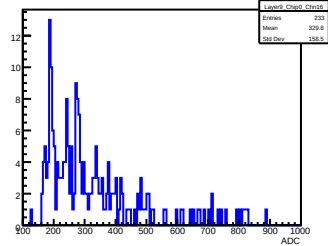
Layer 8, Chip 5, Channel 28



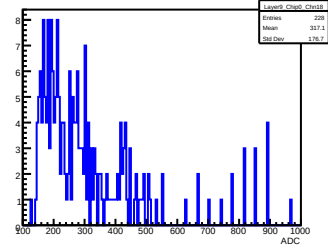
Layer 8, Chip 5, Channel 29



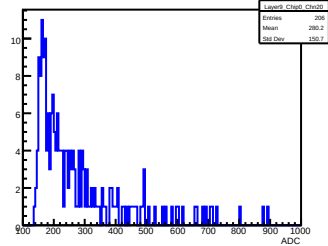
Layer 9, Chip 0, Channel 16



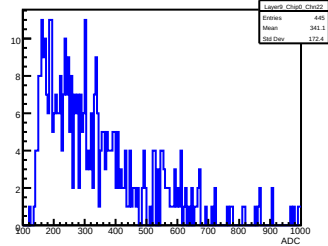
Layer 9, Chip 0, Channel 18



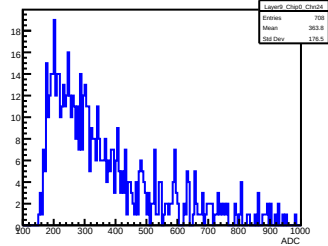
Layer 9, Chip 0, Channel 20



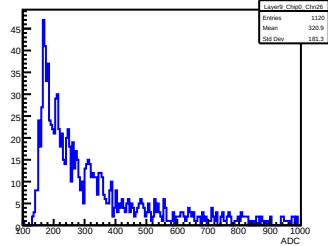
Layer 9, Chip 0, Channel 22



Layer 9, Chip 0, Channel 24

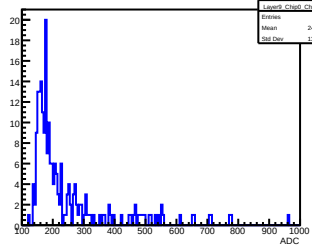


Layer 9, Chip 0, Channel 26

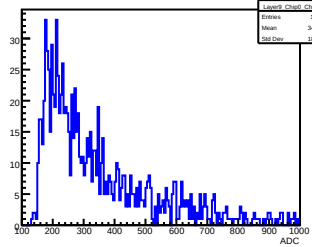




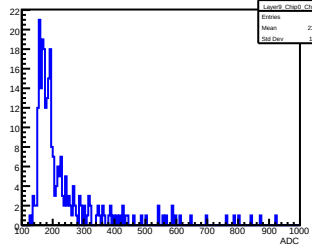
Layer 9, Chip 0, Channel 27



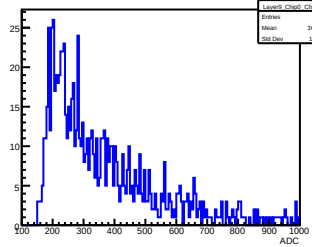
Layer 9, Chip 0, Channel 28



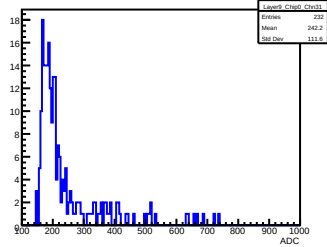
Layer 9, Chip 0, Channel 29



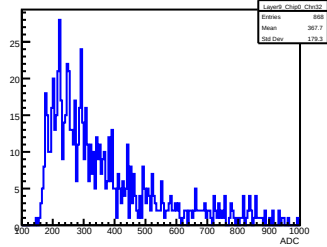
Layer 9, Chip 0, Channel 30



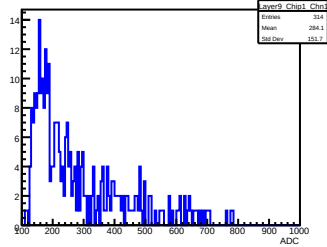
Layer 9, Chip 0, Channel 31



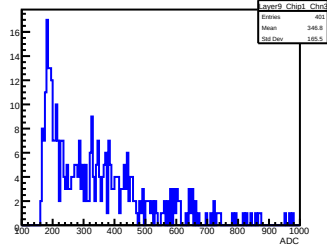
Layer 9, Chip 0, Channel 32



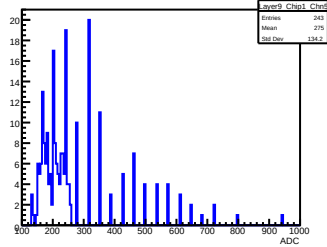
Layer 9, Chip 1, Channel 1



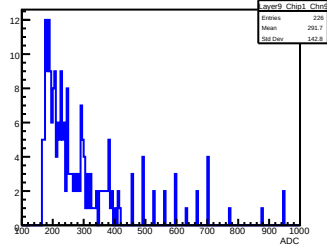
Layer 9, Chip 1, Channel 3



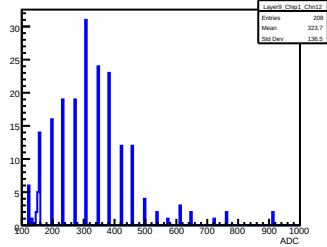
Layer 9, Chip 1, Channel 5



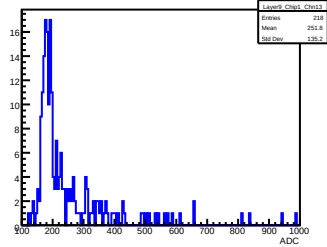
Layer 9, Chip 1, Channel 9



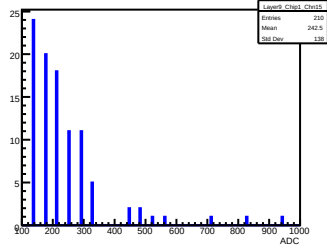
Layer 9, Chip 1, Channel 12



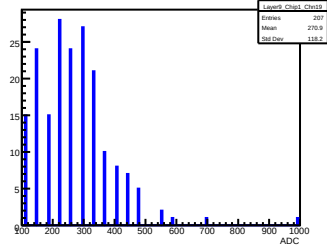
Layer 9, Chip 1, Channel 13



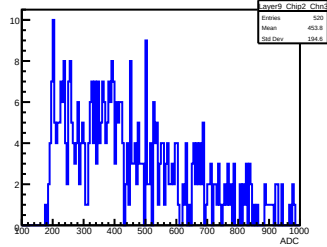
Layer 9, Chip 1, Channel 15



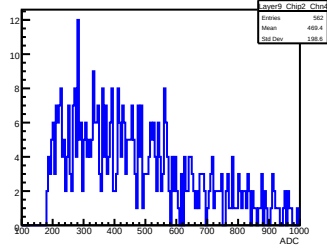
Layer 9, Chip 1, Channel 19



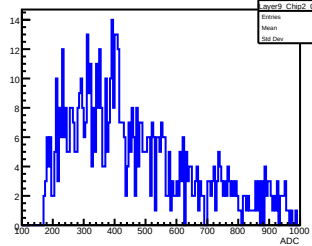
Layer 9, Chip 2, Channel 3



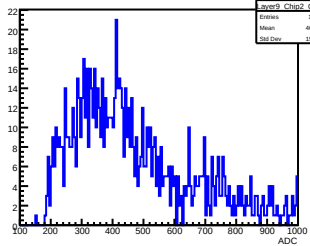
Layer 9, Chip 2, Channel 4



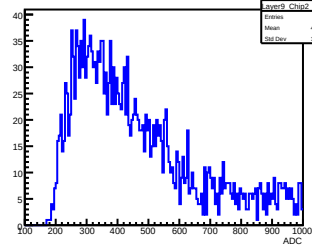
Layer 9, Chip 2, Channel 5



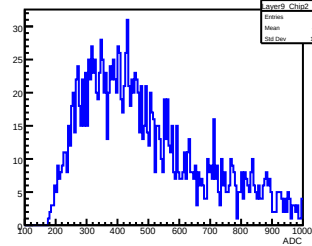
Layer 9, Chip 2, Channel 6



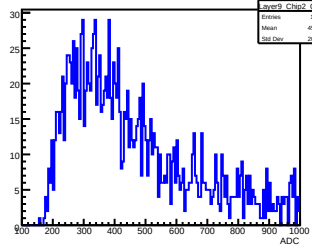
Layer 9, Chip 2, Channel 7



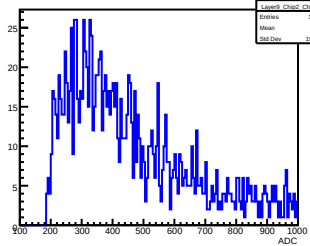
Layer 9, Chip 2, Channel 8



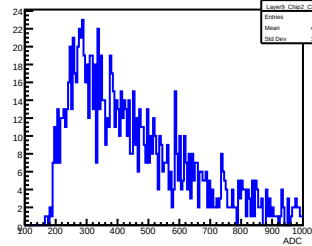
Layer 9, Chip 2, Channel 9



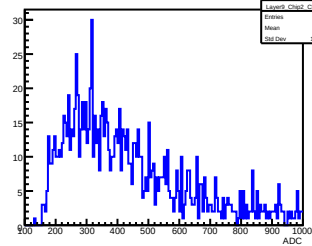
Layer 9, Chip 2, Channel 10



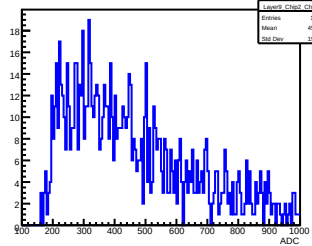
Layer 9, Chip 2, Channel 11



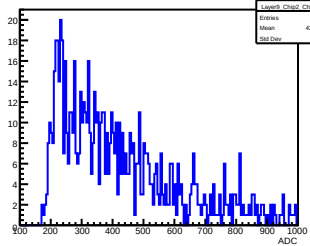
Layer 9, Chip 2, Channel 12



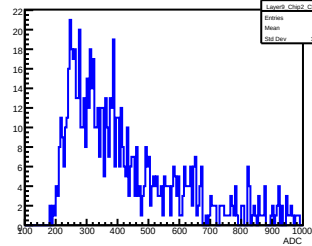
Layer 9, Chip 2, Channel 13



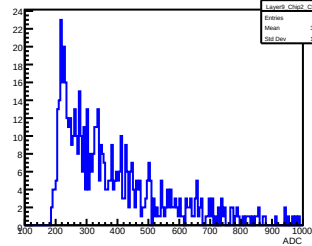
Layer 9, Chip 2, Channel 14



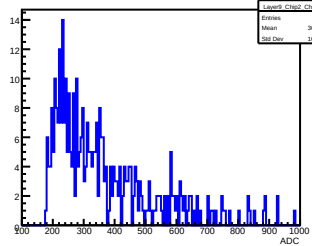
Layer 9, Chip 2, Channel 15



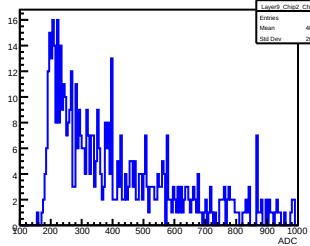
Layer 9, Chip 2, Channel 16



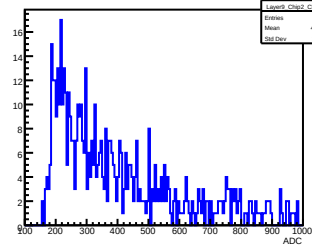
Layer 9, Chip 2, Channel 17



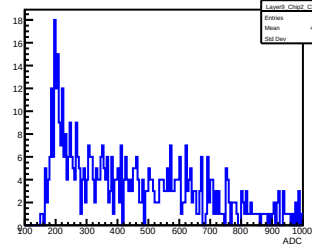
Layer 9, Chip 2, Channel 18



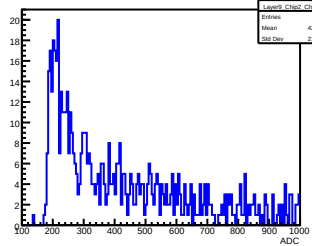
Layer 9, Chip 2, Channel 19



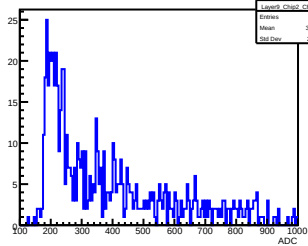
Layer 9, Chip 2, Channel 20



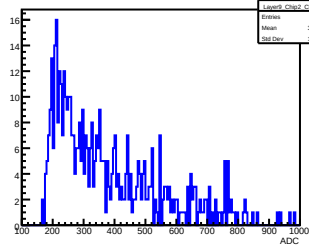
Layer 9, Chip 2, Channel 21



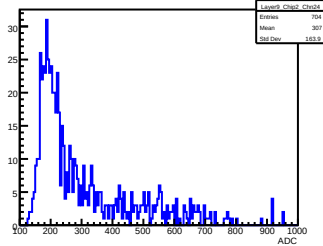
Layer 9, Chip 2, Channel 22



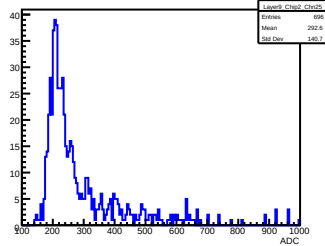
Layer 9, Chip 2, Channel 23



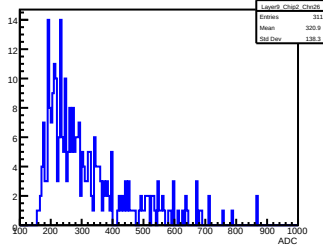
Layer 9, Chip 2, Channel 24



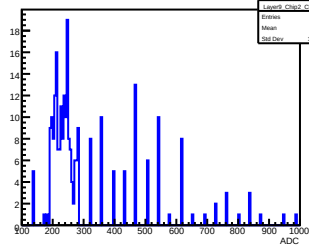
Layer 9, Chip 2, Channel 25



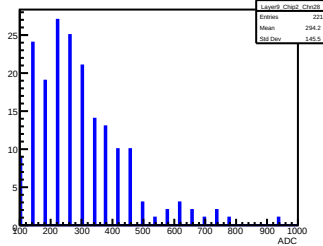
Layer 9, Chip 2, Channel 26



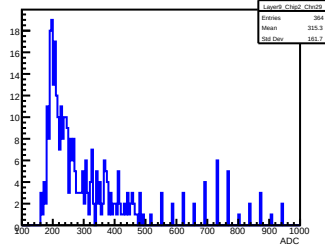
Layer 9, Chip 2, Channel 27



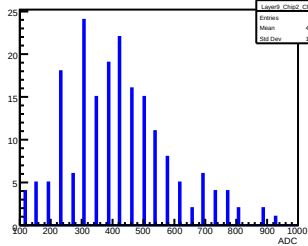
Layer 9, Chip 2, Channel 28



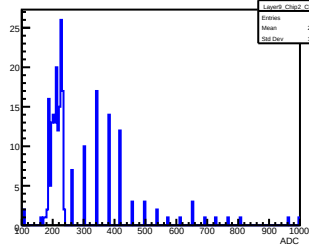
Layer 9, Chip 2, Channel 29



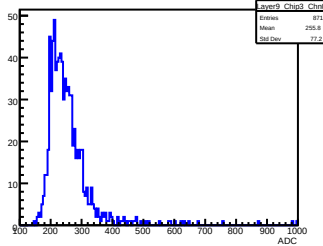
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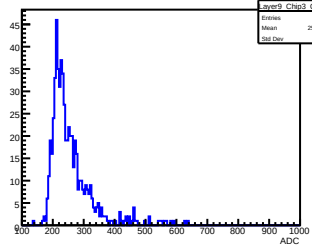
Layer 9, Chip 2, Channel 33



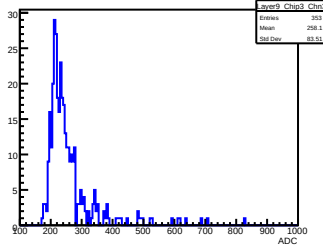
Layer 9, Chip 3, Channel 0



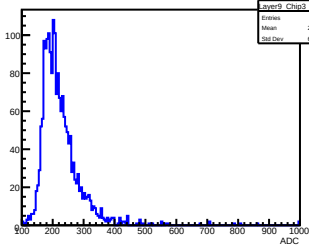
Layer 9, Chip 3, Channel 2



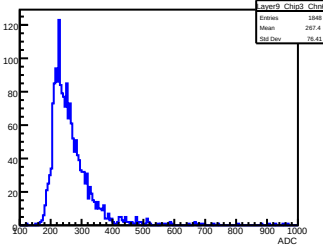
Layer 9, Chip 3, Channel 3



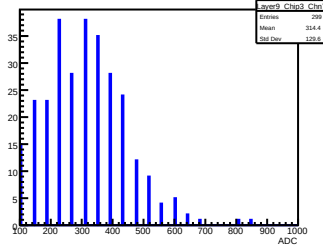
Layer 9, Chip 3, Channel 4



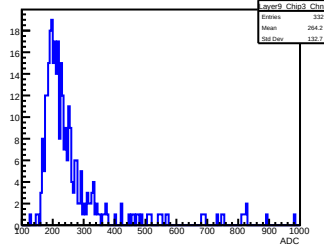
Layer 9, Chip 3, Channel 6



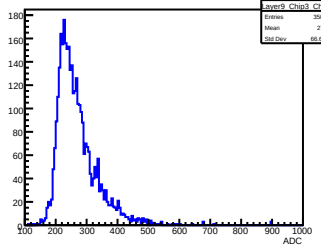
Layer 9, Chip 3, Channel 7



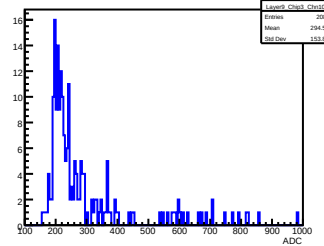
Layer 9, Chip 3, Channel 8



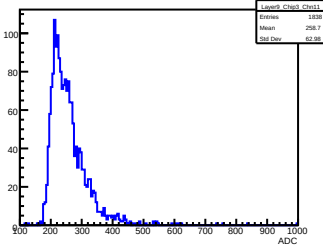
Layer 9, Chip 3, Channel 9



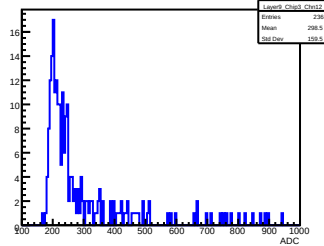
Layer 9, Chip 3, Channel 10



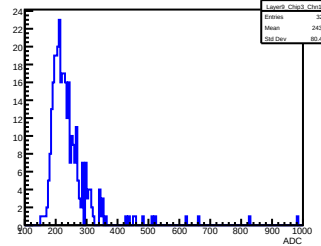
Layer 9, Chip 3, Channel 11



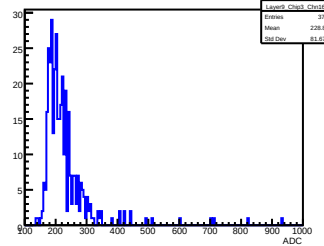
Layer 9, Chip 3, Channel 12



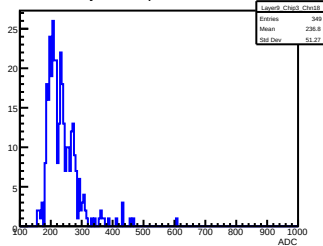
Layer 9, Chip 3, Channel 14



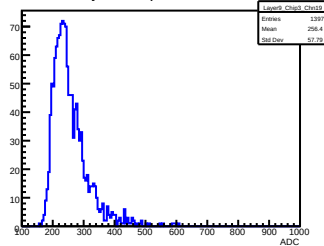
Layer 9, Chip 3, Channel 16



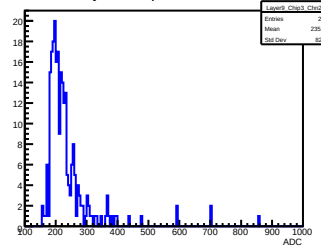
Layer 9, Chip 3, Channel 18



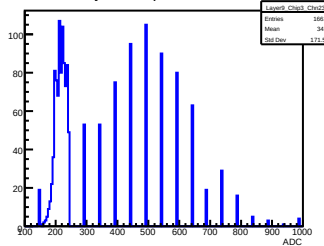
Layer 9, Chip 3, Channel 19



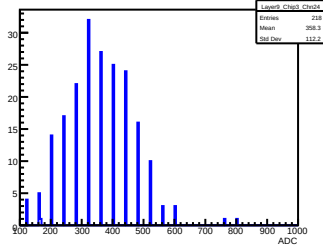
Layer 9, Chip 3, Channel 22



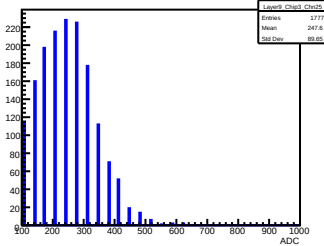
Layer 9, Chip 3, Channel 23



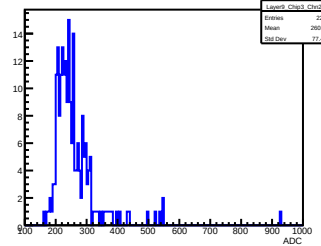
Layer 9, Chip 3, Channel 24



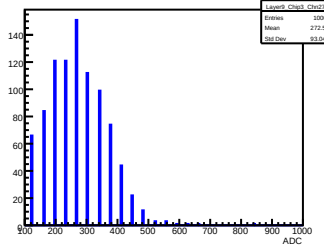
Layer 9, Chip 3, Channel 25



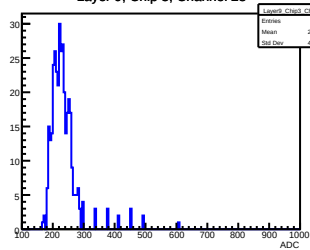
Layer 9, Chip 3, Channel 26



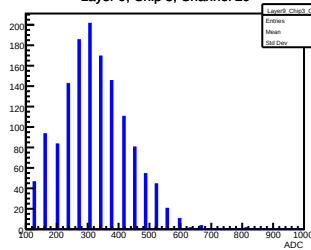
Layer 9, Chip 3, Channel 27



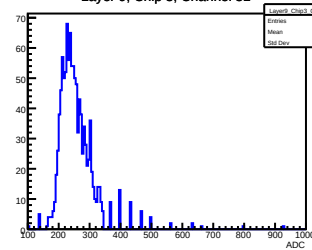
Layer 9, Chip 3, Channel 28



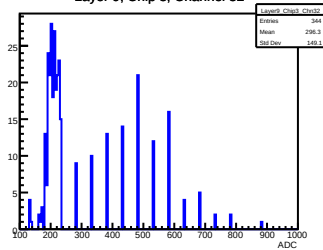
Layer 9, Chip 3, Channel 29



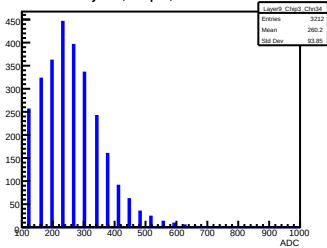
Layer 9, Chip 3, Channel 31



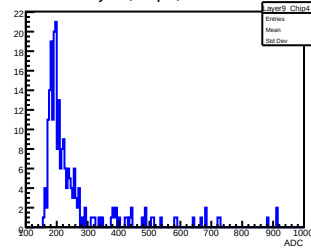
Layer 9, Chip 3, Channel 32



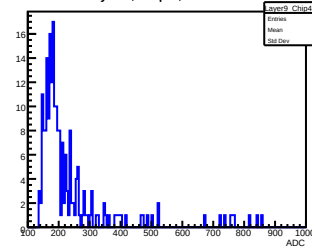
Layer 9, Chip 3, Channel 34



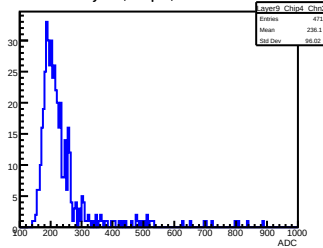
Layer 9, Chip 4, Channel 0



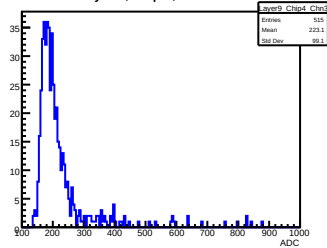
Layer 9, Chip 4, Channel 1



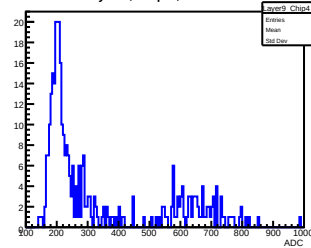
Layer 9, Chip 4, Channel 2



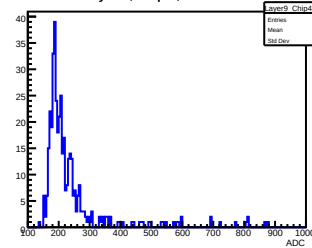
Layer 9, Chip 4, Channel 3



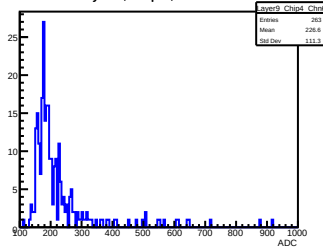
Layer 9, Chip 4, Channel 4



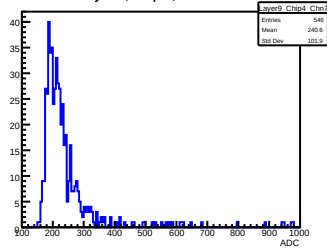
Layer 9, Chip 4, Channel 5



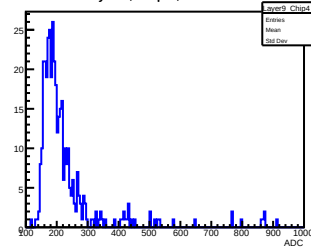
Layer 9, Chip 4, Channel 6



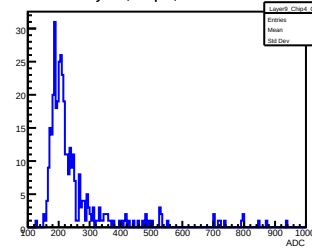
Layer 9, Chip 4, Channel 7



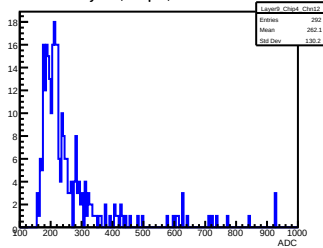
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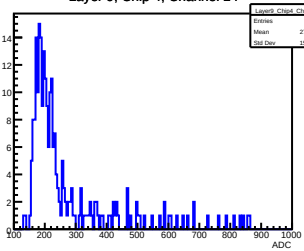
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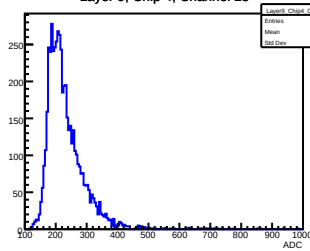
Layer 9, Chip 4, Channel 12



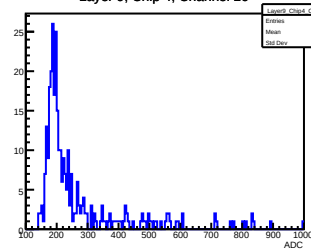
Layer 9, Chip 4, Channel 14



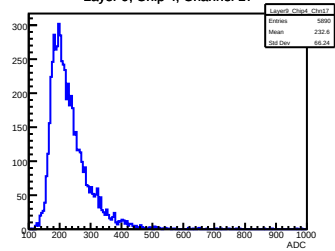
Layer 9, Chip 4, Channel 15



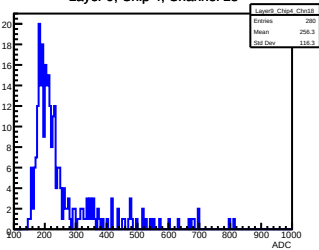
Layer 9, Chip 4, Channel 16



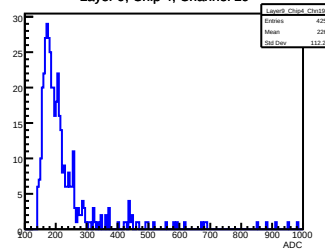
Layer 9, Chip 4, Channel 17



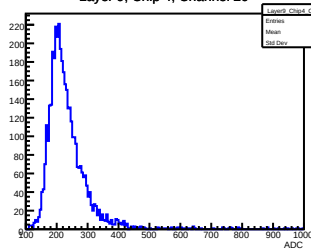
Layer 9, Chip 4, Channel 18



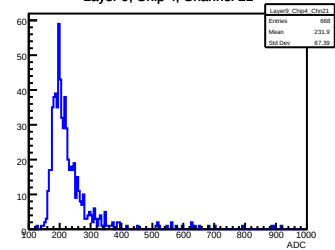
Layer 9, Chip 4, Channel 19



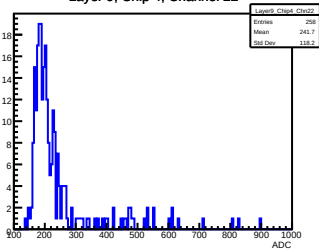
Layer 9, Chip 4, Channel 20



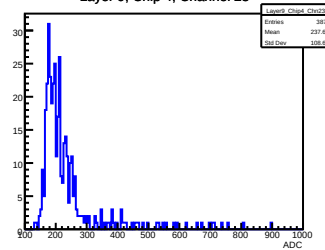
Layer 9, Chip 4, Channel 21



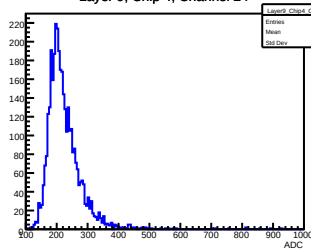
Layer 9, Chip 4, Channel 22



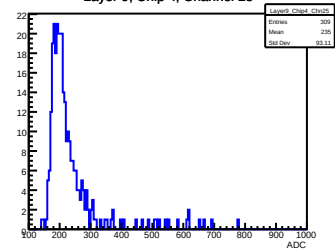
Layer 9, Chip 4, Channel 23



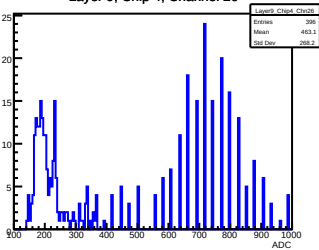
Layer 9, Chip 4, Channel 24



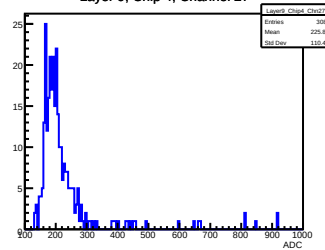
Layer 9, Chip 4, Channel 25



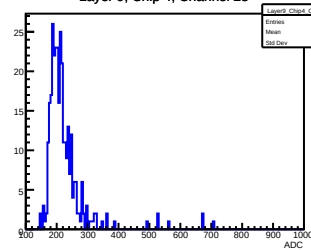
Layer 9, Chip 4, Channel 26



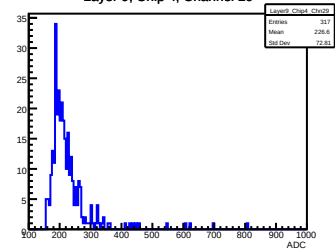
Layer 9, Chip 4, Channel 27



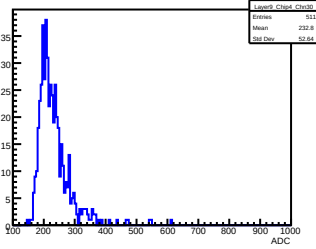
Layer 9, Chip 4, Channel 28



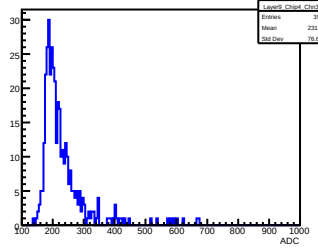
Layer 9, Chip 4, Channel 29



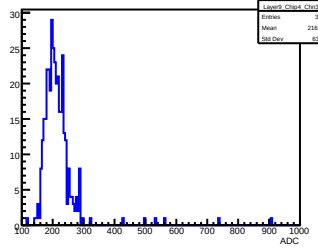
Layer 9, Chip 4, Channel 30



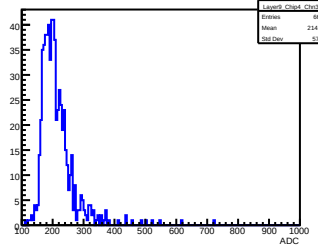
Layer 9, Chip 4, Channel 31



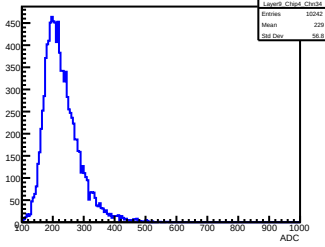
Layer 9, Chip 4, Channel 32



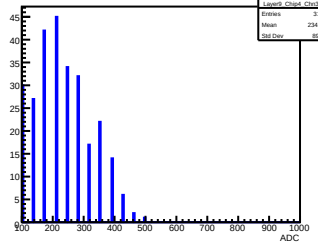
Layer 9, Chip 4, Channel 33



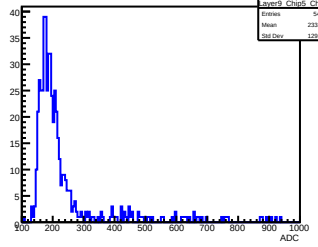
Layer 9, Chip 4, Channel 34



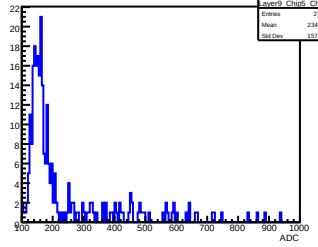
Layer 9, Chip 4, Channel 35



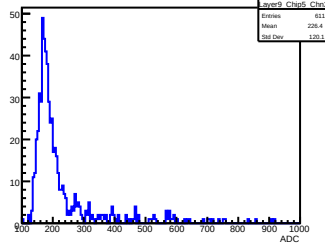
Layer 9, Chip 5, Channel 0



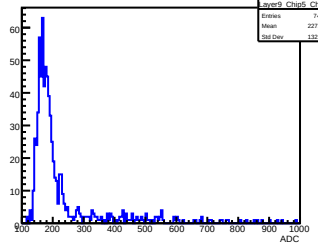
Layer 9, Chip 5, Channel 1



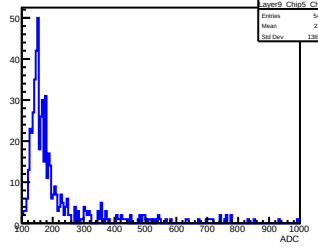
Layer 9, Chip 5, Channel 2



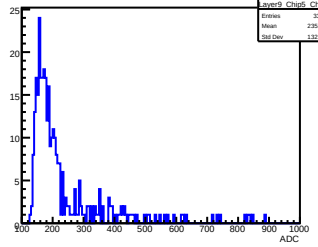
Layer 9, Chip 5, Channel 3



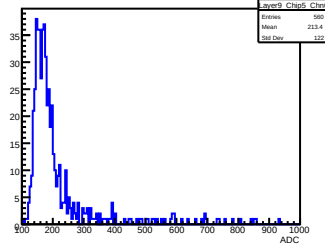
Layer 9, Chip 5, Channel 4



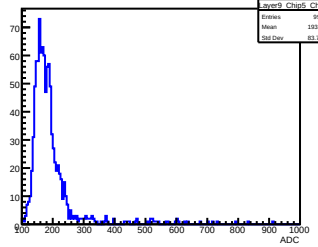
Layer 9, Chip 5, Channel 5



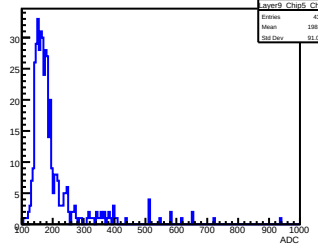
Layer 9, Chip 5, Channel 6



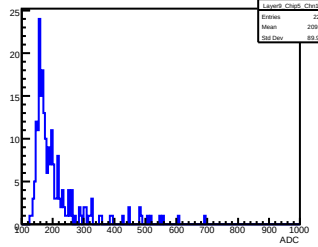
Layer 9, Chip 5, Channel 7



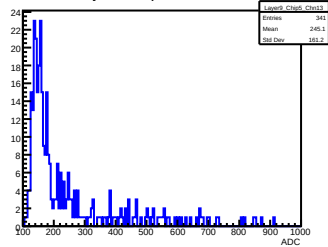
Layer 9, Chip 5, Channel 8



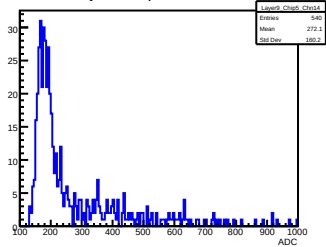
Layer 9, Chip 5, Channel 10



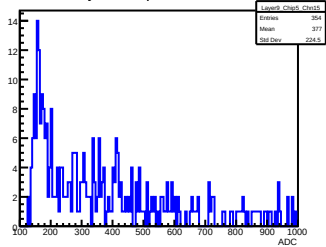
Layer 9, Chip 5, Channel 13



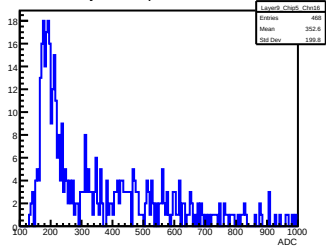
Layer 9, Chip 5, Channel 14



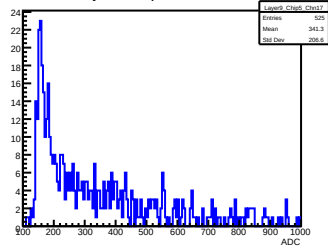
Layer 9, Chip 5, Channel 15



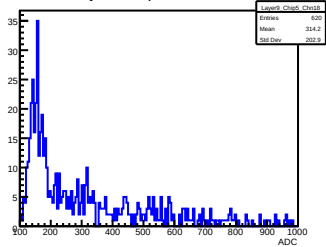
Layer 9, Chip 5, Channel 16



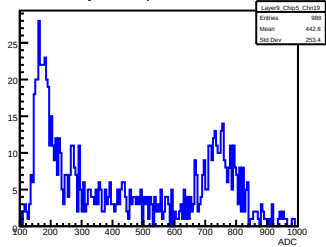
Layer 9, Chip 5, Channel 17



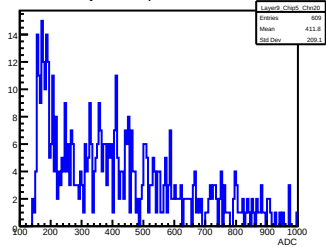
Layer 9, Chip 5, Channel 18



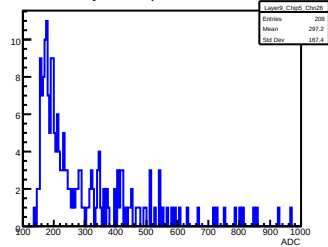
Layer 9, Chip 5, Channel 19



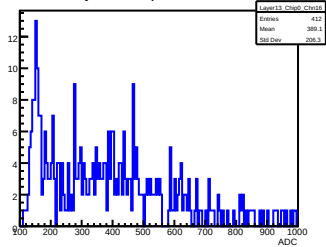
Layer 9, Chip 5, Channel 20



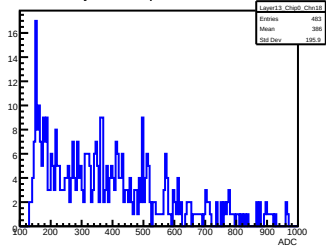
Layer 9, Chip 5, Channel 26



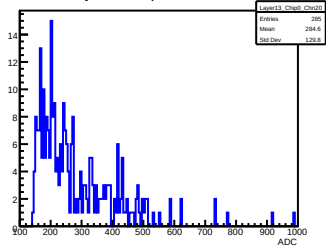
Layer 13, Chip 0, Channel 16



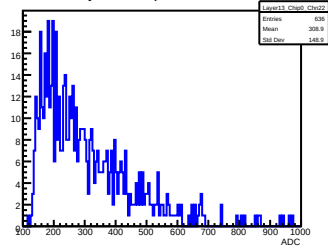
Layer 13, Chip 0, Channel 18



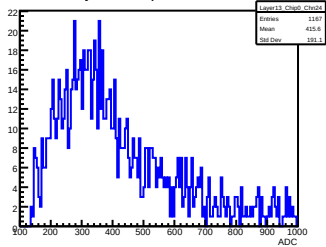
Layer 13, Chip 0, Channel 20



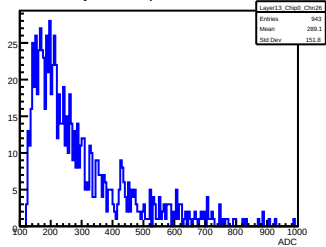
Layer 13, Chip 0, Channel 22



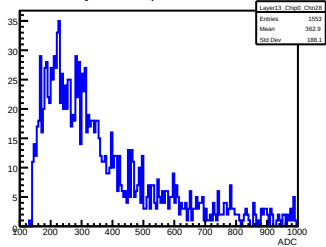
Layer 13, Chip 0, Channel 24



Layer 13, Chip 0, Channel 26

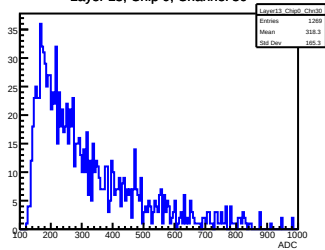


Layer 13, Chip 0, Channel 28

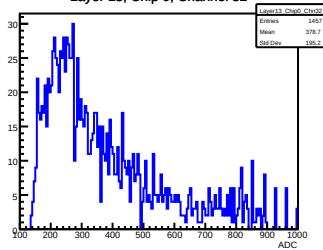




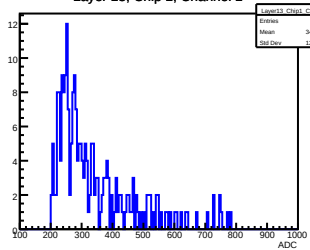
Layer 13, Chip 0, Channel 30



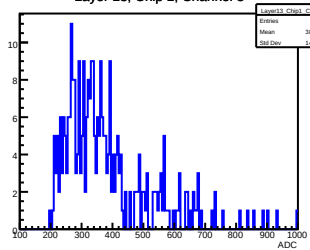
Layer 13, Chip 0, Channel 32



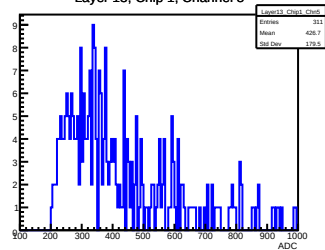
Layer 13, Chip 1, Channel 1



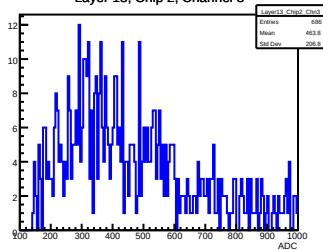
Layer 13, Chip 1, Channel 3



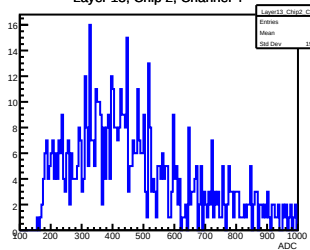
Layer 13, Chip 1, Channel 5



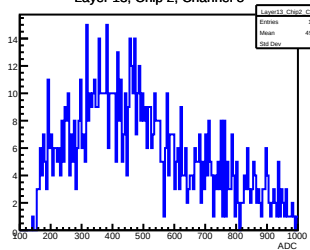
Layer 13, Chip 2, Channel 3



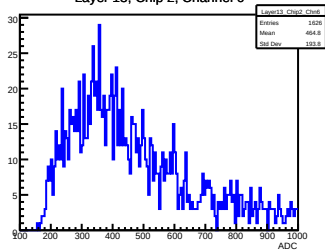
Layer 13, Chip 2, Channel 4



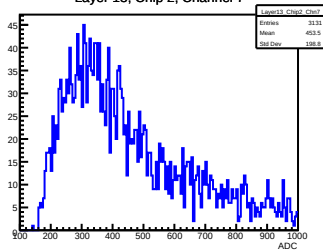
Layer 13, Chip 2, Channel 5



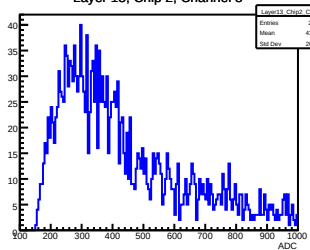
Layer 13, Chip 2, Channel 6



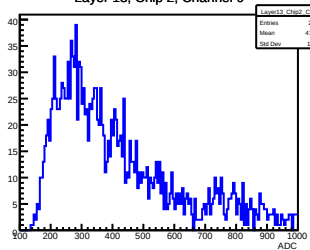
Layer 13, Chip 2, Channel 7



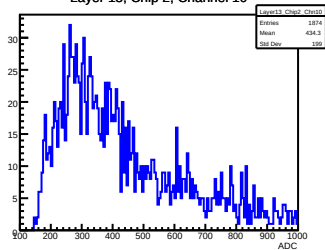
Layer 13, Chip 2, Channel 8



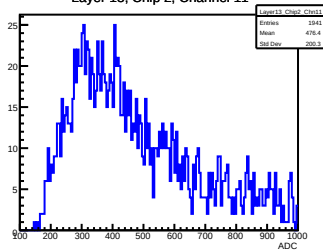
Layer 13, Chip 2, Channel 9



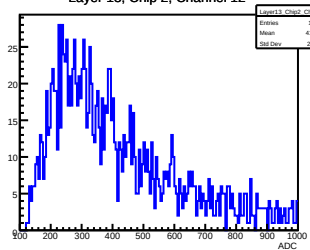
Layer 13, Chip 2, Channel 10



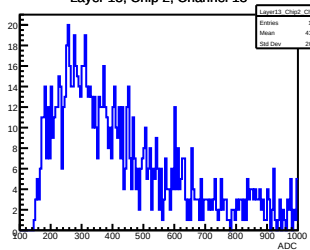
Layer 13, Chip 2, Channel 11



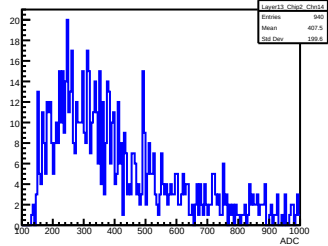
Layer 13, Chip 2, Channel 12



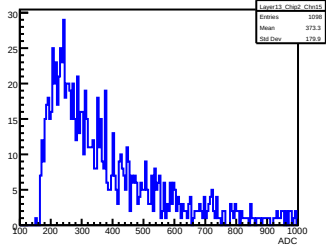
Layer 13, Chip 2, Channel 13



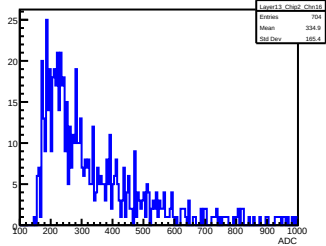
Layer 13, Chip 2, Channel 14



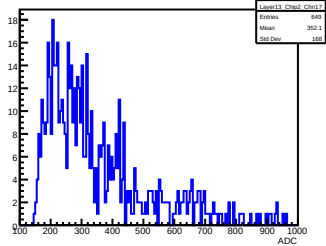
Layer 13, Chip 2, Channel 15



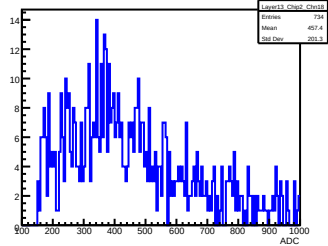
Layer 13, Chip 2, Channel 16



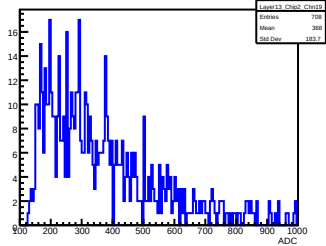
Layer 13, Chip 2, Channel 17



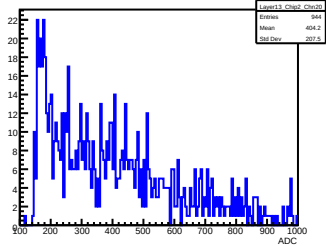
Layer 13, Chip 2, Channel 18



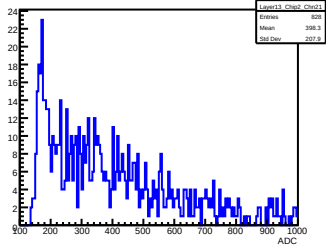
Layer 13, Chip 2, Channel 19



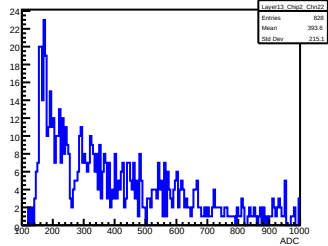
Layer 13, Chip 2, Channel 20



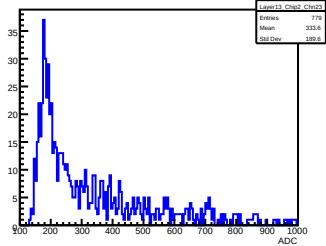
Layer 13, Chip 2, Channel 21



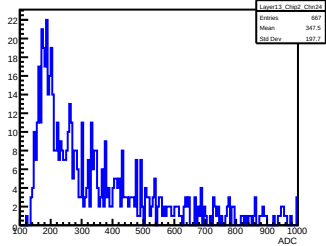
Layer 13, Chip 2, Channel 22



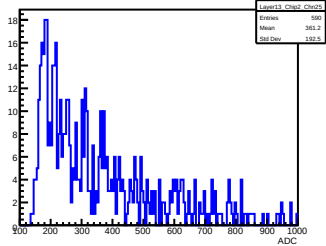
Layer 13, Chip 2, Channel 23



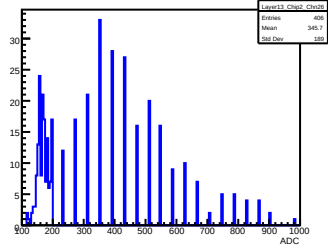
Layer 13, Chip 2, Channel 24



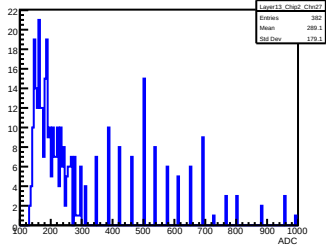
Layer 13, Chip 2, Channel 25



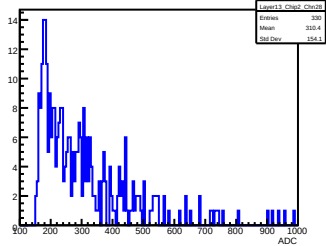
Layer 13, Chip 2, Channel 26



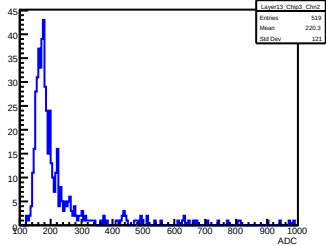
Layer 13, Chip 2, Channel 27



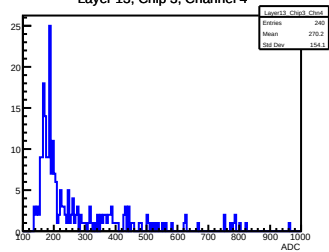
Layer 13, Chip 2, Channel 28



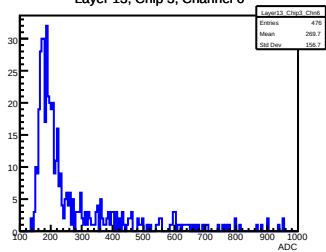
Layer 13, Chip 3, Channel 2



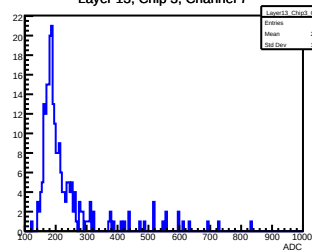
Layer 13, Chip 3, Channel 4



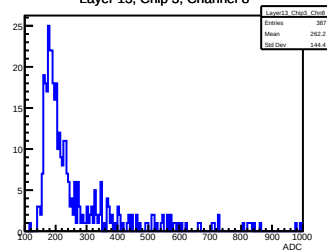
Layer 13, Chip 3, Channel 6



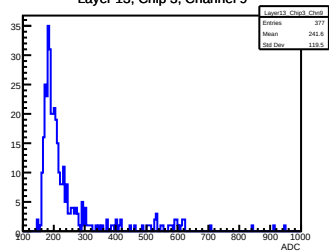
Layer 13, Chip 3, Channel 7



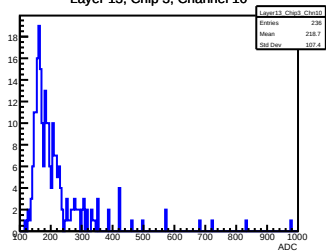
Layer 13, Chip 3, Channel 8



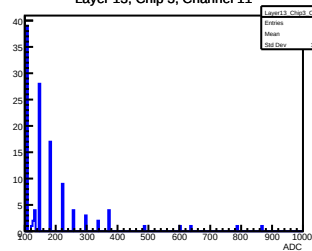
Layer 13, Chip 3, Channel 9



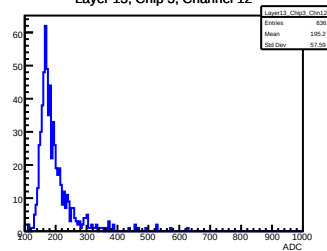
Layer 13, Chip 3, Channel 10



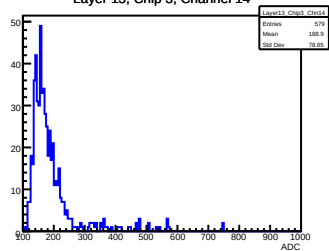
Layer 13, Chip 3, Channel 11



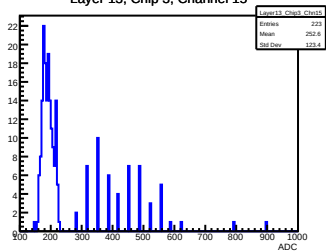
Layer 13, Chip 3, Channel 12



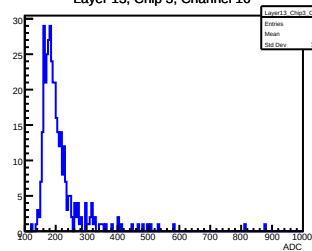
Layer 13, Chip 3, Channel 14



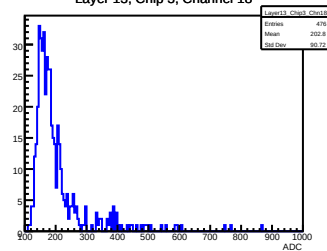
Layer 13, Chip 3, Channel 15



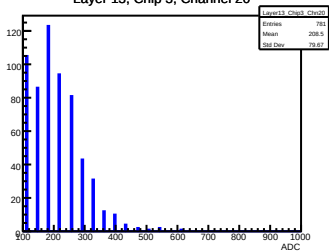
Layer 13, Chip 3, Channel 16



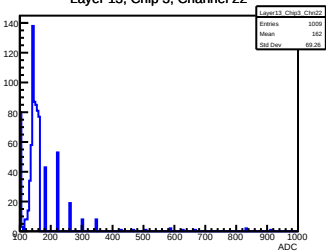
Layer 13, Chip 3, Channel 18



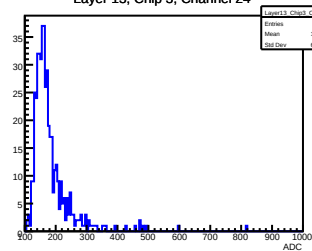
Layer 13, Chip 3, Channel 20



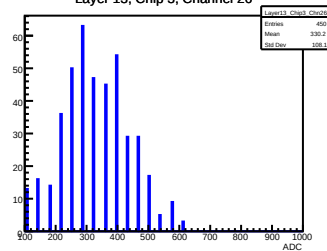
Layer 13, Chip 3, Channel 22



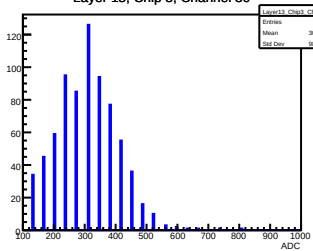
Layer 13, Chip 3, Channel 24



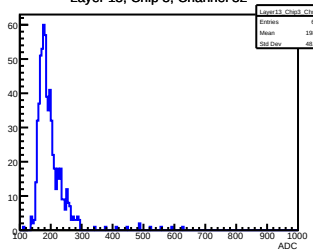
Layer 13, Chip 3, Channel 26



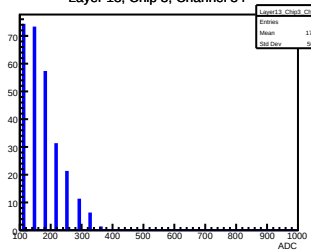
Layer 13, Chip 3, Channel 30



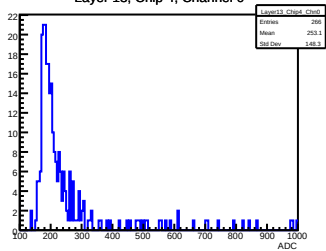
Layer 13, Chip 3, Channel 32



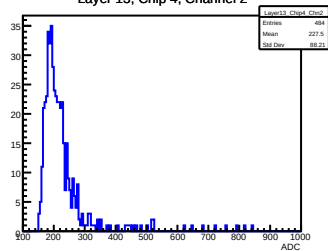
Layer 13, Chip 3, Channel 34



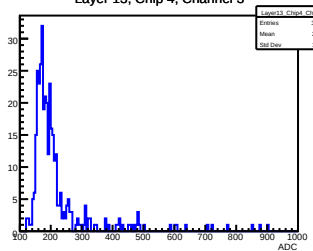
Layer 13, Chip 4, Channel 0



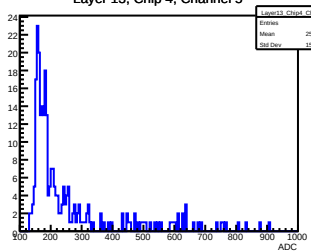
Layer 13, Chip 4, Channel 2



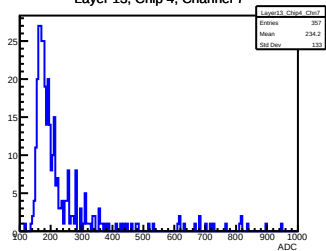
Layer 13, Chip 4, Channel 3



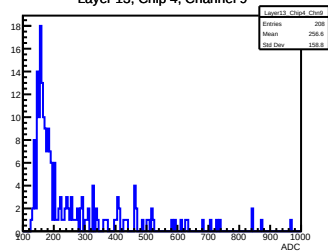
Layer 13, Chip 4, Channel 5



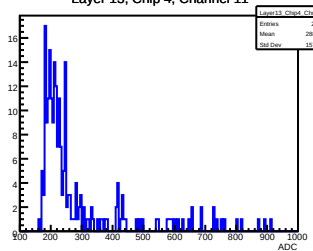
Layer 13, Chip 4, Channel 7



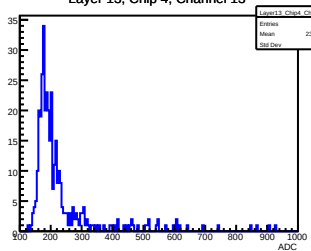
Layer 13, Chip 4, Channel 9



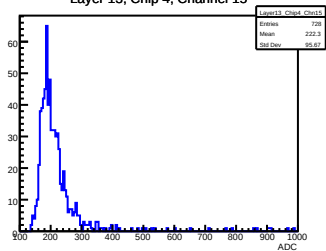
Layer 13, Chip 4, Channel 11



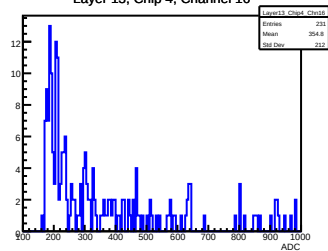
Layer 13, Chip 4, Channel 13



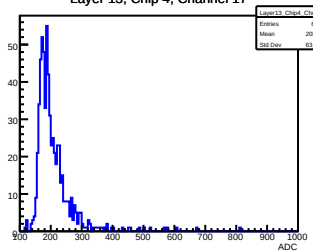
Layer 13, Chip 4, Channel 15



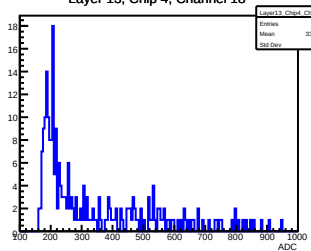
Layer 13, Chip 4, Channel 16



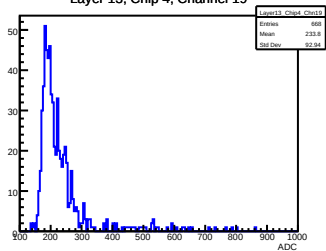
Layer 13, Chip 4, Channel 17



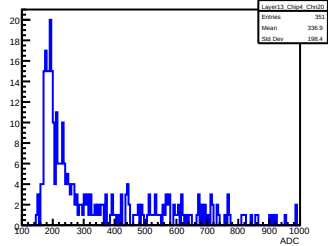
Layer 13, Chip 4, Channel 18



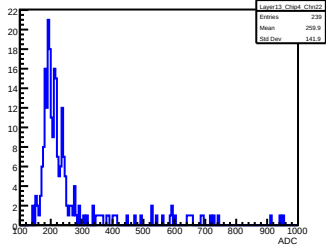
Layer 13, Chip 4, Channel 19



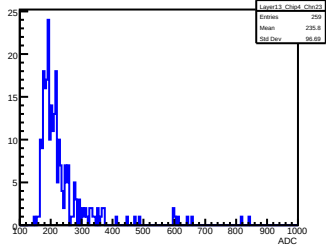
Layer 13, Chip 4, Channel 20



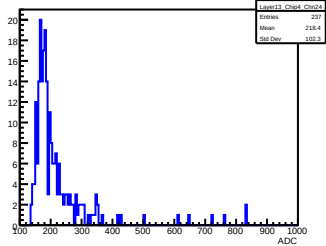
Layer 13, Chip 4, Channel 22



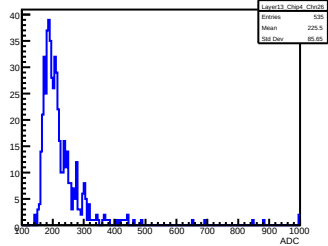
Layer 13, Chip 4, Channel 23



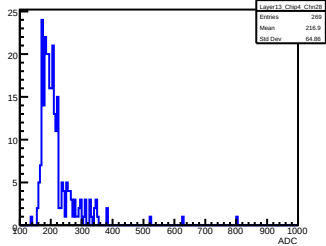
Layer 13, Chip 4, Channel 24



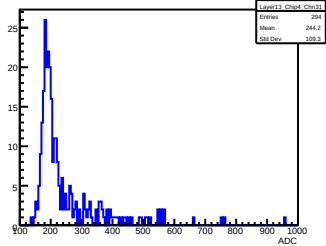
Layer 13, Chip 4, Channel 26



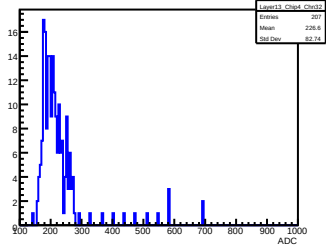
Layer 13, Chip 4, Channel 28



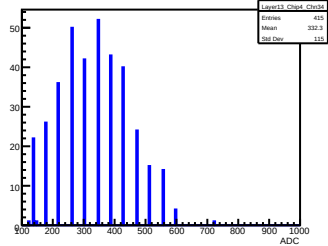
Layer 13, Chip 4, Channel 31



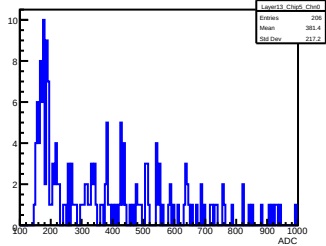
Layer 13, Chip 4, Channel 32



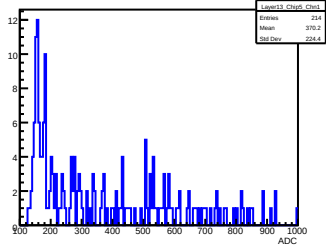
Layer 13, Chip 4, Channel 34



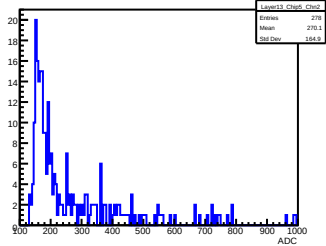
Layer 13, Chip 5, Channel 0



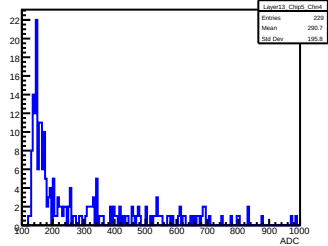
Layer 13, Chip 5, Channel 1



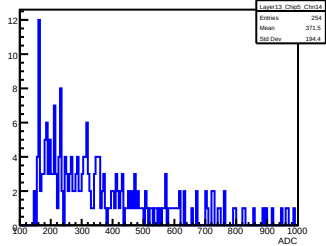
Layer 13, Chip 5, Channel 2



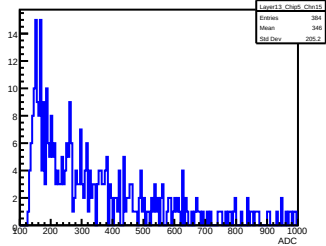
Layer 13, Chip 5, Channel 4



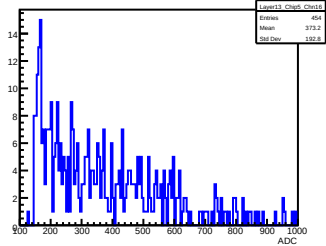
Layer 13, Chip 5, Channel 14



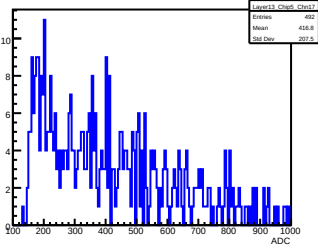
Layer 13, Chip 5, Channel 15



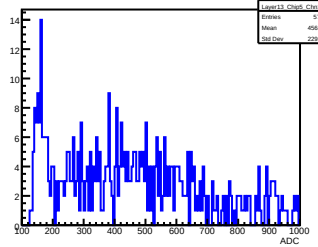
Layer 13, Chip 5, Channel 16



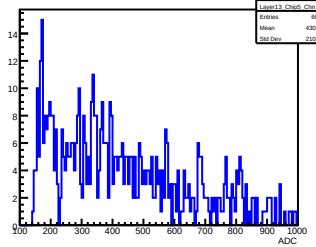
Layer 13, Chip 5, Channel 17



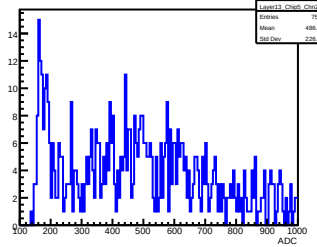
Layer 13, Chip 5, Channel 18



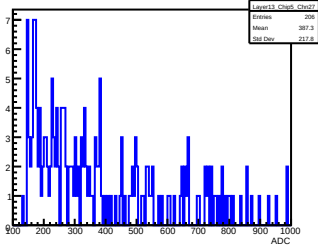
Layer 13, Chip 5, Channel 19



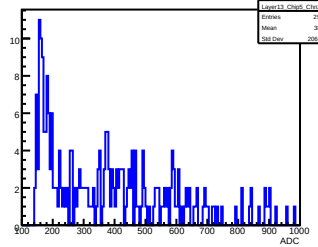
Layer 13, Chip 5, Channel 20



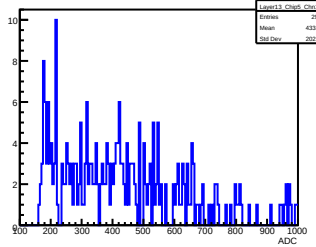
Layer 13, Chip 5, Channel 27



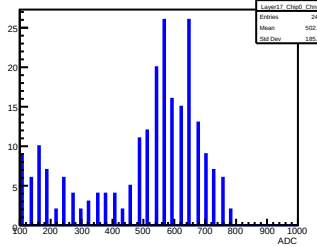
Layer 13, Chip 5, Channel 28



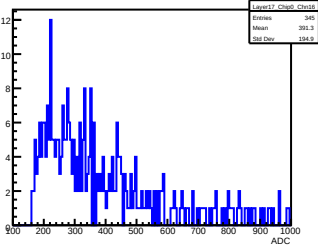
Layer 13, Chip 5, Channel 29



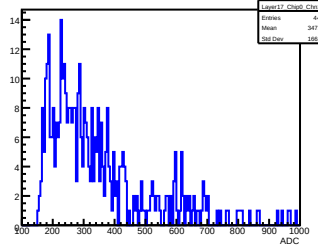
Layer 17, Chip 0, Channel 4



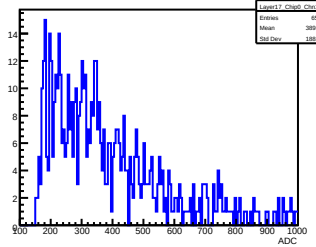
Layer 17, Chip 0, Channel 16



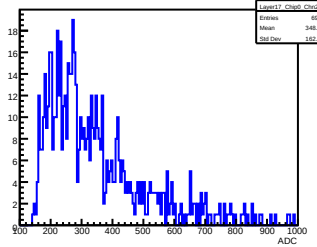
Layer 17, Chip 0, Channel 18



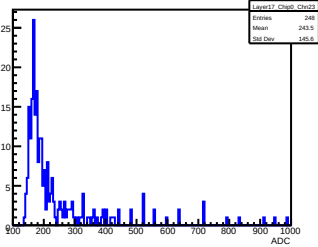
Layer 17, Chip 0, Channel 20



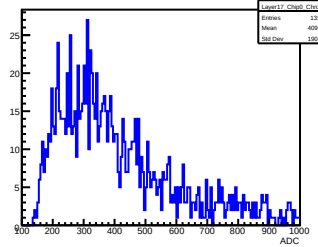
Layer 17, Chip 0, Channel 22



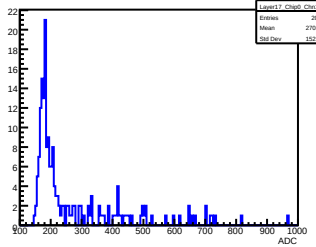
Layer 17, Chip 0, Channel 23



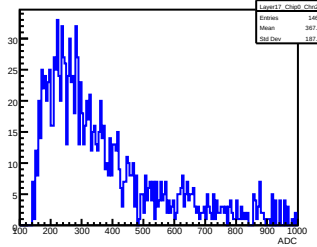
Layer 17, Chip 0, Channel 24



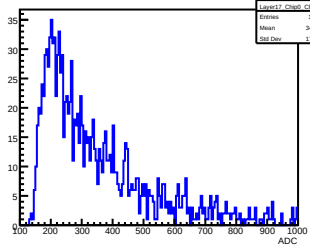
Layer 17, Chip 0, Channel 25



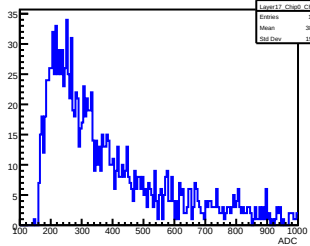
Layer 17, Chip 0, Channel 26



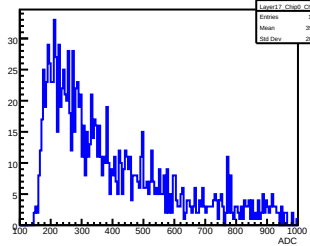
Layer 17, Chip 0, Channel 28



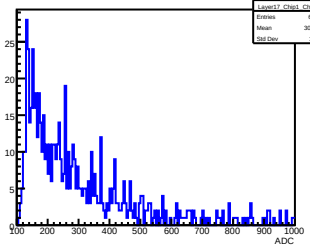
Layer 17, Chip 0, Channel 30



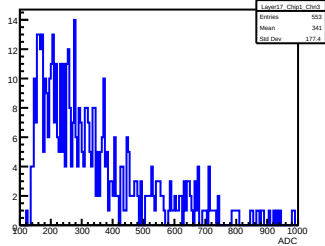
Layer 17, Chip 0, Channel 32



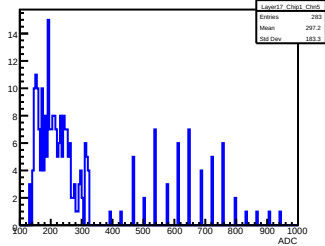
Layer 17, Chip 1, Channel 1



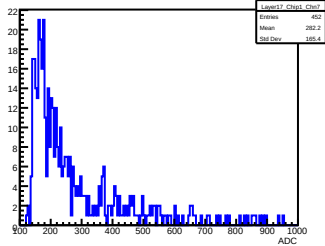
Layer 17, Chip 1, Channel 3



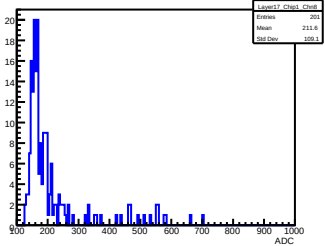
Layer 17, Chip 1, Channel 5



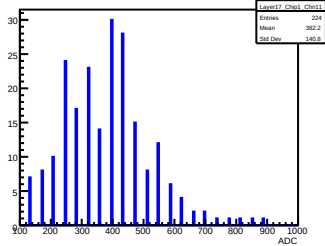
Layer 17, Chip 1, Channel 7



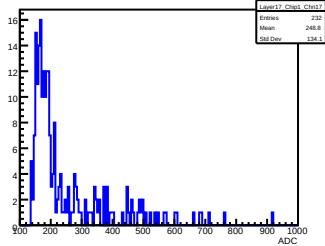
Layer 17, Chip 1, Channel 8



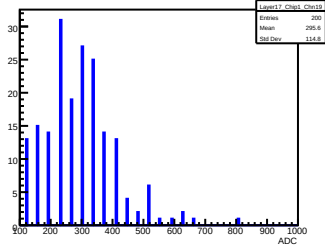
Layer 17, Chip 1, Channel 11



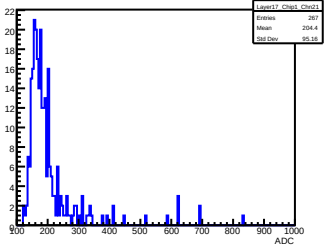
Layer 17, Chip 1, Channel 17



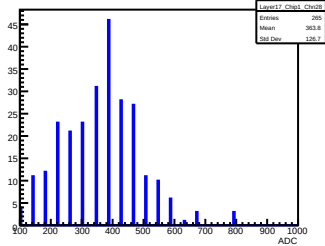
Layer 17, Chip 1, Channel 19



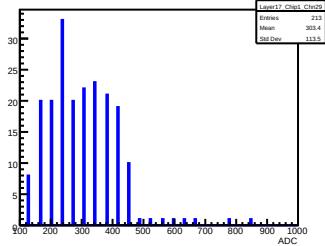
Layer 17, Chip 1, Channel 21



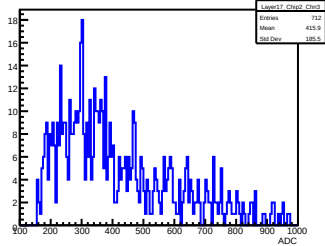
Layer 17, Chip 1, Channel 28



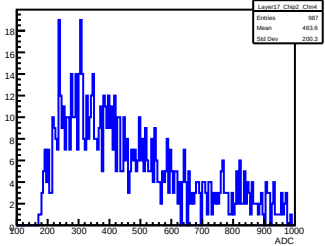
Layer 17, Chip 1, Channel 29



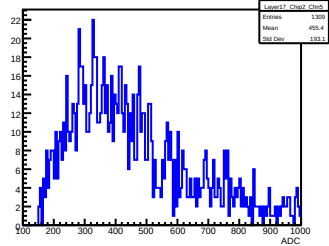
Layer 17, Chip 2, Channel 3



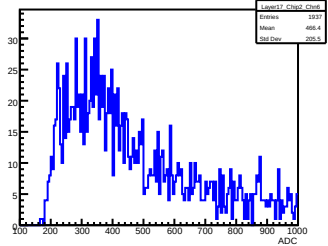
Layer 17, Chip 2, Channel 4



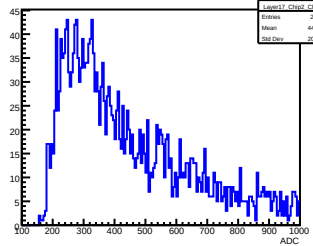
Layer 17, Chip 2, Channel 5



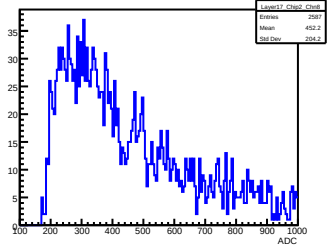
Layer 17, Chip 2, Channel 6



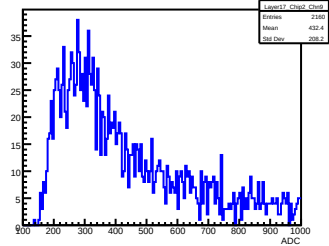
Layer 17, Chip 2, Channel 7



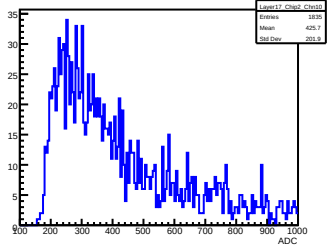
Layer 17, Chip 2, Channel 8



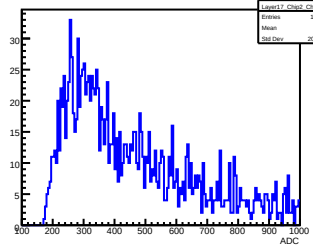
Layer 17, Chip 2, Channel 9



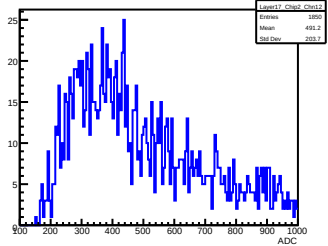
Layer 17, Chip 2, Channel 10



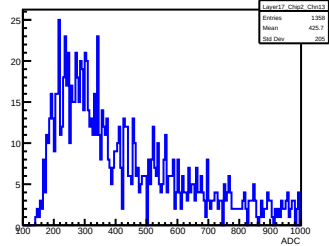
Layer 17, Chip 2, Channel 11



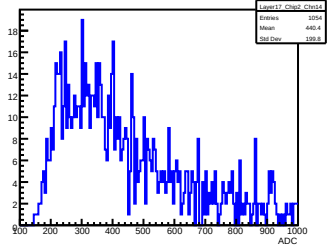
Layer 17, Chip 2, Channel 12



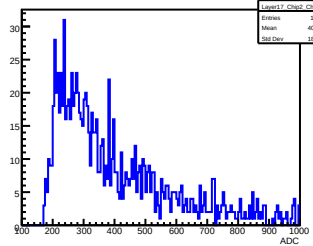
Layer 17, Chip 2, Channel 13



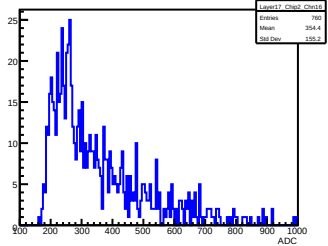
Layer 17, Chip 2, Channel 14



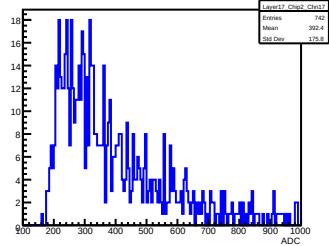
Layer 17, Chip 2, Channel 15



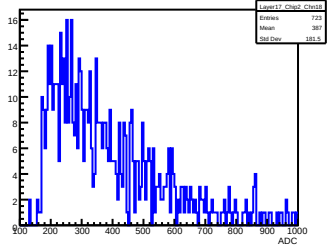
Layer 17, Chip 2, Channel 16



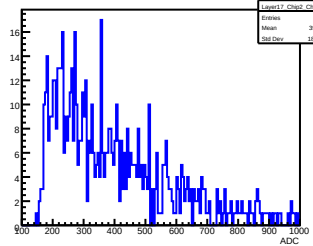
Layer 17, Chip 2, Channel 17



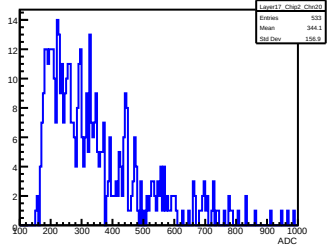
Layer 17, Chip 2, Channel 18



Layer 17, Chip 2, Channel 19

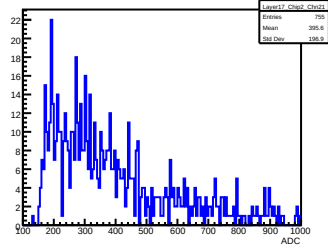


Layer 17, Chip 2, Channel 20

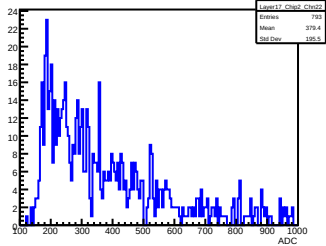




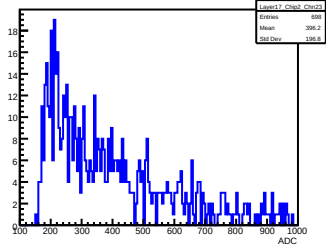
Layer 17, Chip 2, Channel 21



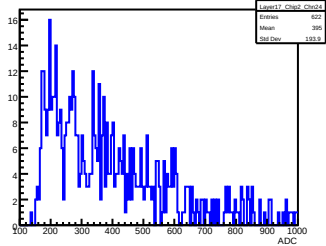
Layer 17, Chip 2, Channel 22



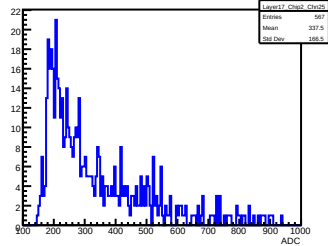
Layer 17, Chip 2, Channel 23



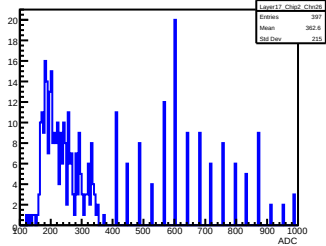
Layer 17, Chip 2, Channel 24



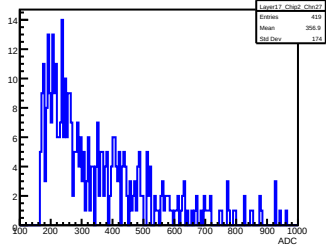
Layer 17, Chip 2, Channel 25



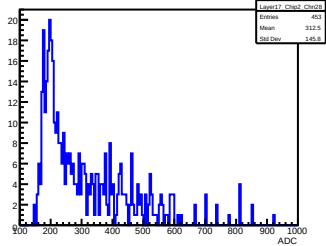
Layer 17, Chip 2, Channel 26



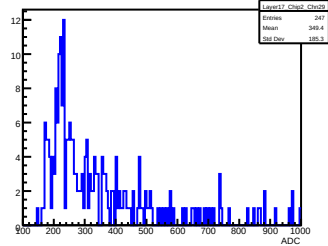
Layer 17, Chip 2, Channel 27



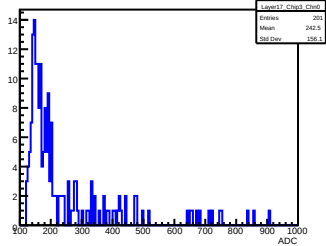
Layer 17, Chip 2, Channel 28



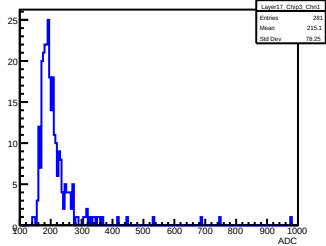
Layer 17, Chip 2, Channel 29



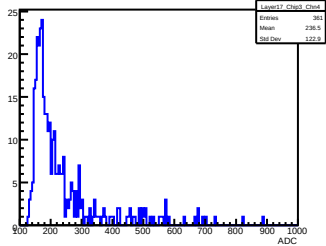
Layer 17, Chip 3, Channel 0



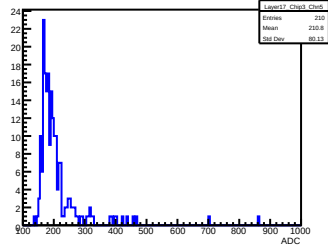
Layer 17, Chip 3, Channel 1



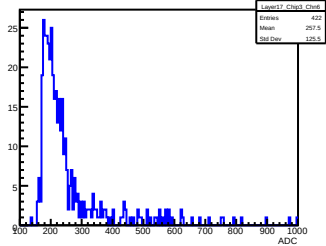
Layer 17, Chip 3, Channel 4



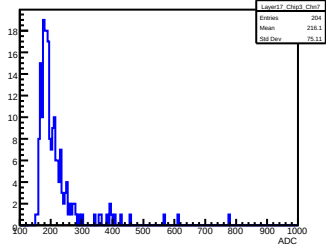
Layer 17, Chip 3, Channel 5



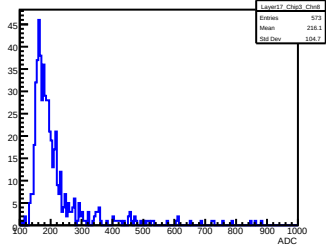
Layer 17, Chip 3, Channel 6



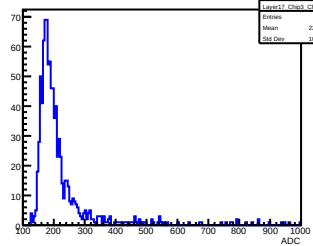
Layer 17, Chip 3, Channel 7



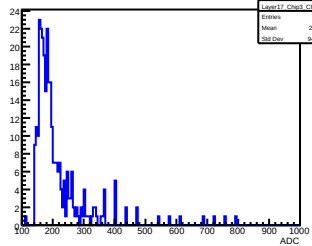
Layer 17, Chip 3, Channel 8



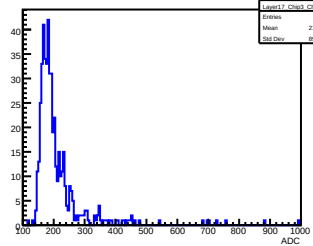
Layer 17, Chip 3, Channel 10



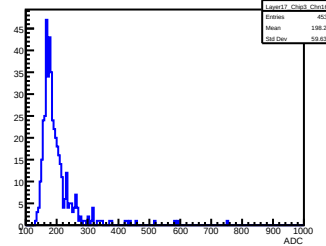
Layer 17, Chip 3, Channel 12



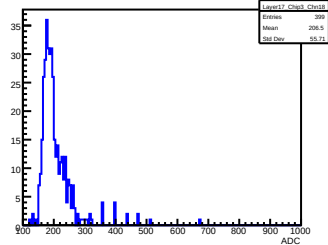
Layer 17, Chip 3, Channel 14



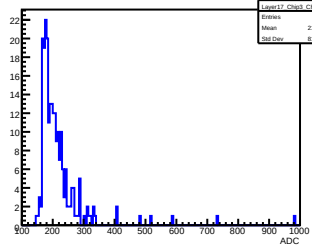
Layer 17, Chip 3, Channel 16



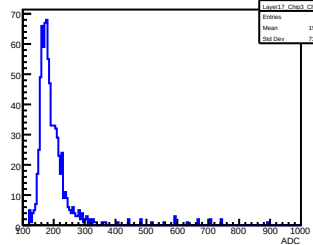
Layer 17, Chip 3, Channel 18



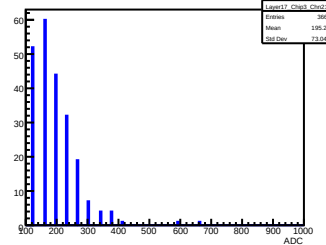
Layer 17, Chip 3, Channel 19



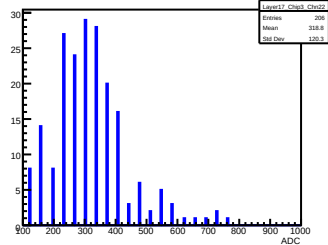
Layer 17, Chip 3, Channel 20



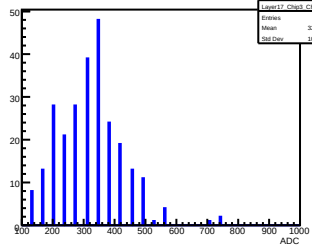
Layer 17, Chip 3, Channel 21



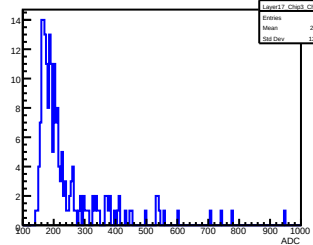
Layer 17, Chip 3, Channel 22



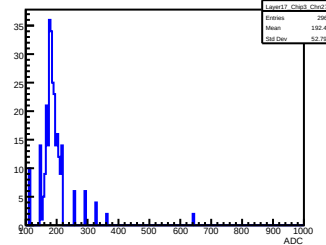
Layer 17, Chip 3, Channel 24



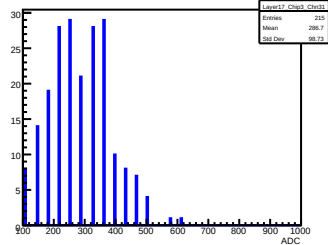
Layer 17, Chip 3, Channel 26



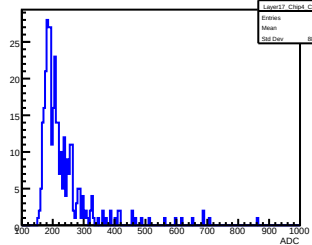
Layer 17, Chip 3, Channel 27



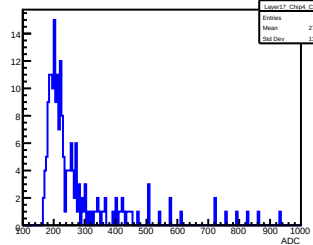
Layer 17, Chip 3, Channel 31



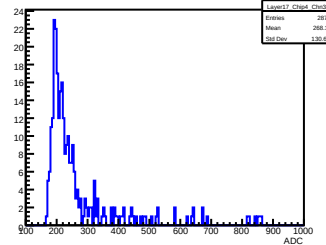
Layer 17, Chip 4, Channel 0



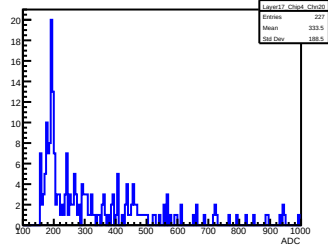
Layer 17, Chip 4, Channel 1



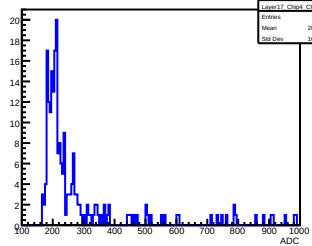
Layer 17, Chip 4, Channel 3



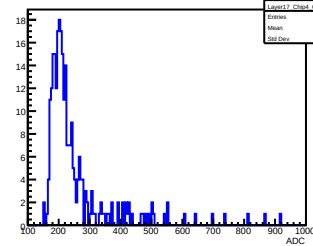
Layer 17, Chip 4, Channel 20



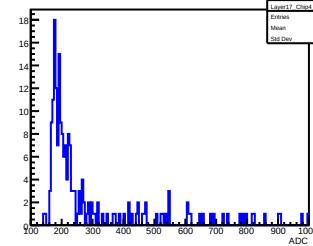
Layer 17, Chip 4, Channel 21



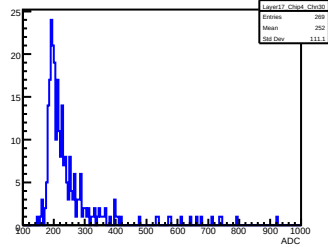
Layer 17, Chip 4, Channel 22



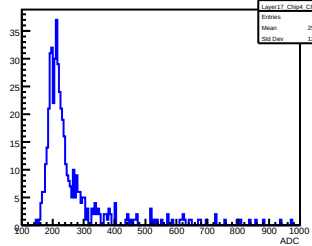
Layer 17, Chip 4, Channel 23



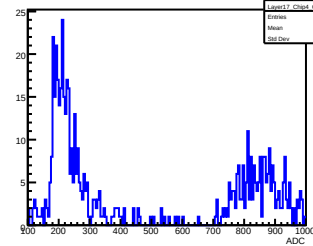
Layer 17, Chip 4, Channel 30



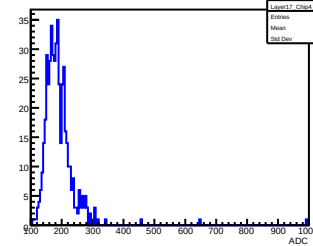
Layer 17, Chip 4, Channel 31



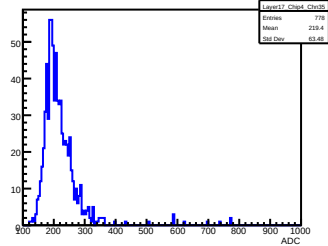
Layer 17, Chip 4, Channel 33



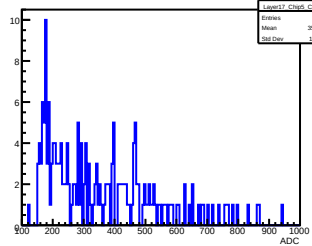
Layer 17, Chip 4, Channel 34



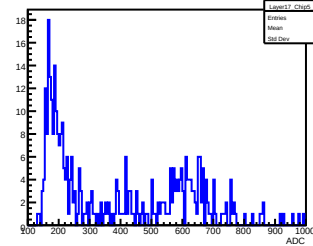
Layer 17, Chip 4, Channel 35



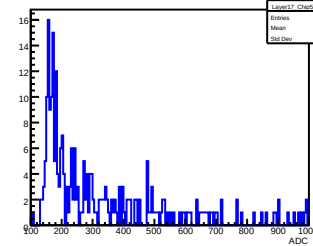
Layer 17, Chip 5, Channel 0



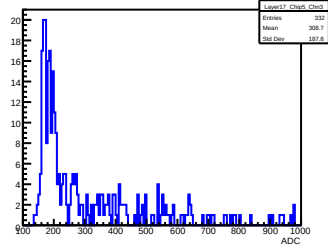
Layer 17, Chip 5, Channel 1



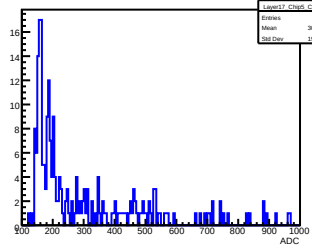
Layer 17, Chip 5, Channel 2



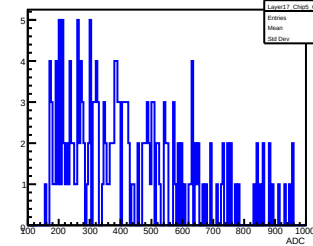
Layer 17, Chip 5, Channel 3



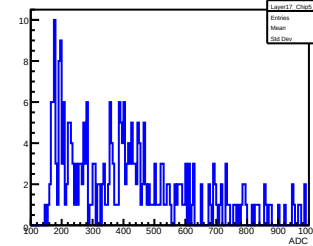
Layer 17, Chip 5, Channel 4



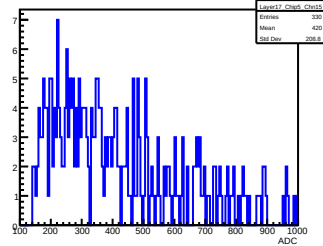
Layer 17, Chip 5, Channel 13



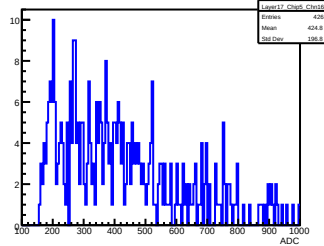
Layer 17, Chip 5, Channel 14



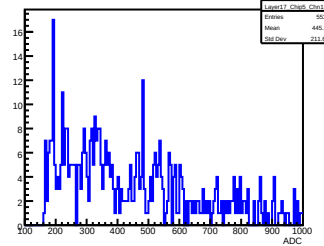
Layer 17, Chip 5, Channel 15



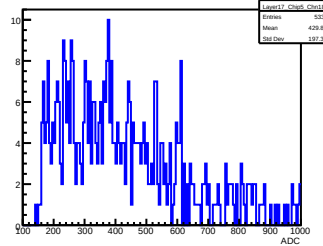
Layer 17, Chip 5, Channel 16



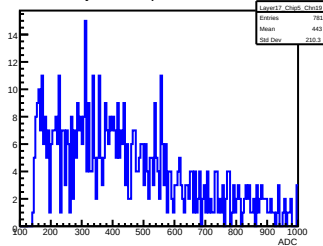
Layer 17, Chip 5, Channel 17



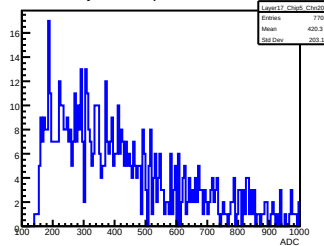
Layer 17, Chip 5, Channel 18



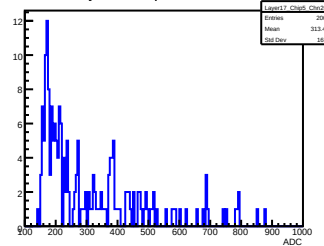
Layer 17, Chip 5, Channel 19



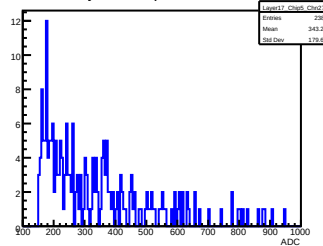
Layer 17, Chip 5, Channel 20



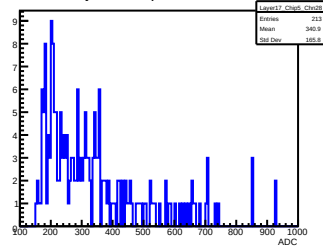
Layer 17, Chip 5, Channel 26



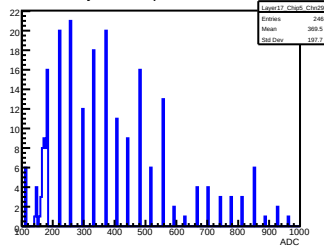
Layer 17, Chip 5, Channel 27



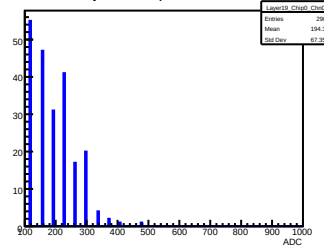
Layer 17, Chip 5, Channel 28



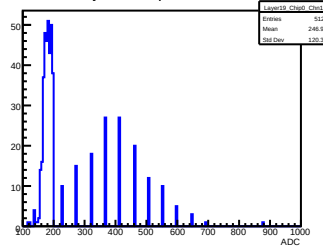
Layer 17, Chip 5, Channel 29



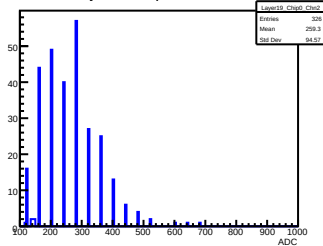
Layer 19, Chip 0, Channel 0



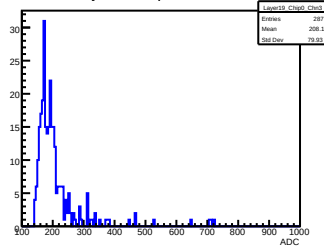
Layer 19, Chip 0, Channel 1



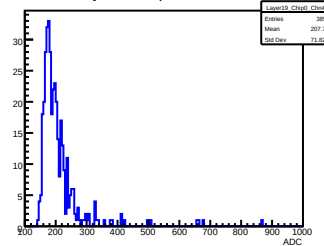
Layer 19, Chip 0, Channel 2



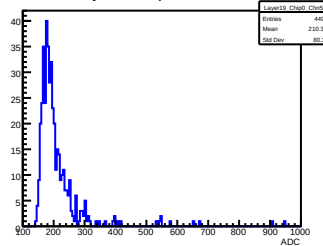
Layer 19, Chip 0, Channel 3



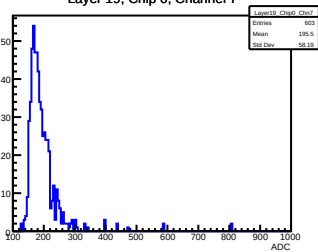
Layer 19, Chip 0, Channel 4



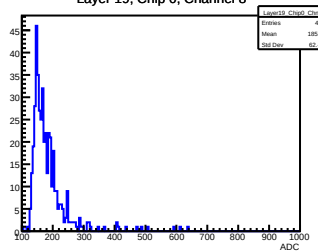
Layer 19, Chip 0, Channel 5



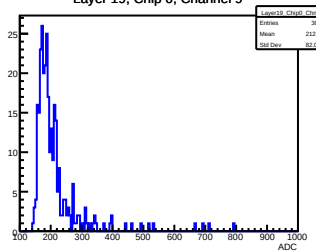
Layer 19, Chip 0, Channel 7



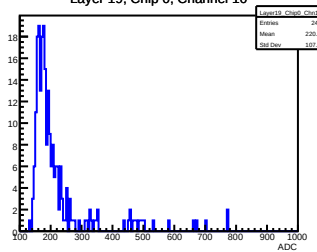
Layer 19, Chip 0, Channel 8



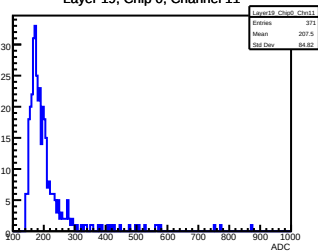
Layer 19, Chip 0, Channel 9



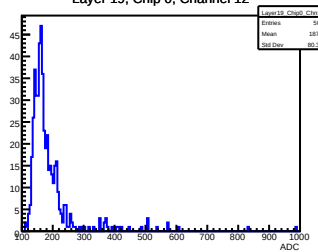
Layer 19, Chip 0, Channel 10



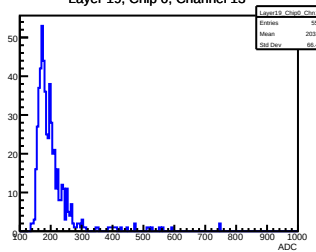
Layer 19, Chip 0, Channel 11



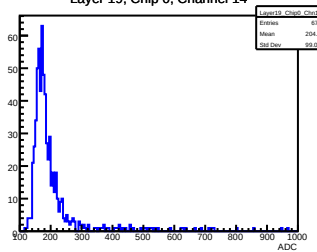
Layer 19, Chip 0, Channel 12



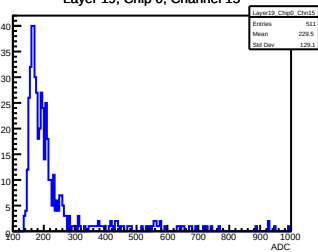
Layer 19, Chip 0, Channel 13



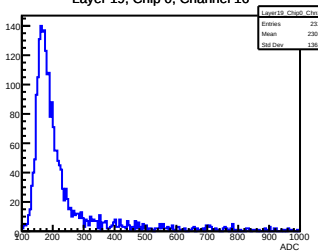
Layer 19, Chip 0, Channel 14



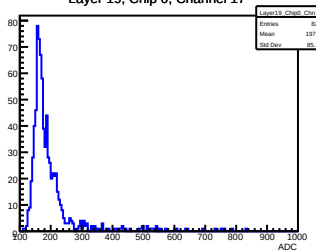
Layer 19, Chip 0, Channel 15



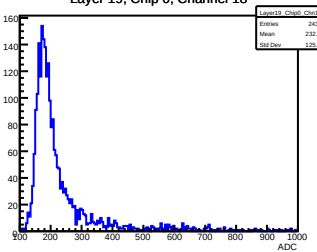
Layer 19, Chip 0, Channel 16



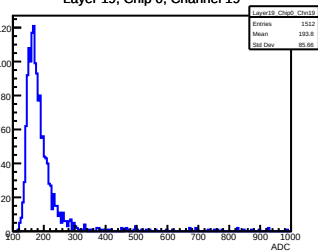
Layer 19, Chip 0, Channel 17



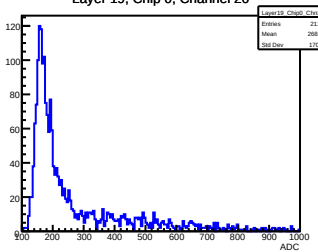
Layer 19, Chip 0, Channel 18



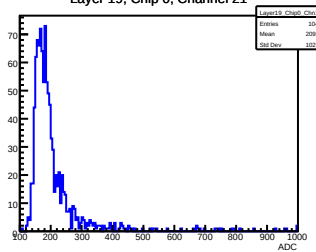
Layer 19, Chip 0, Channel 19



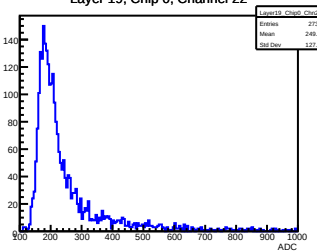
Layer 19, Chip 0, Channel 20



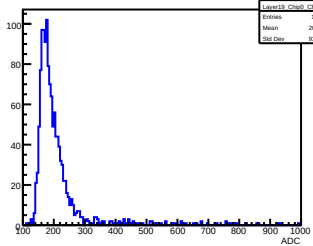
Layer 19, Chip 0, Channel 21



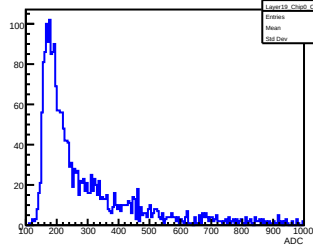
Layer 19, Chip 0, Channel 22



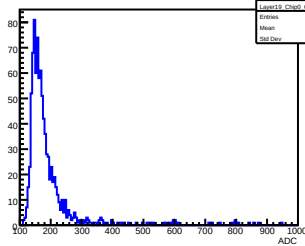
Layer 19, Chip 0, Channel 23



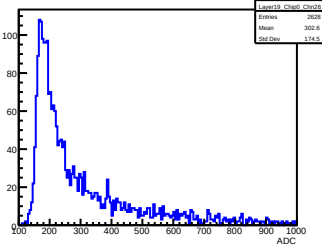
Layer 19, Chip 0, Channel 24



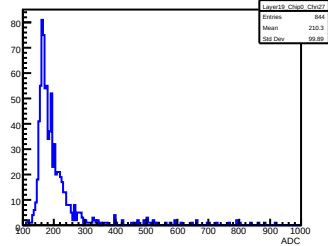
Layer 19, Chip 0, Channel 25



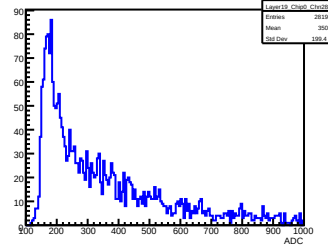
Layer 19, Chip 0, Channel 26



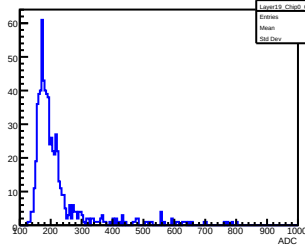
Layer 19, Chip 0, Channel 27



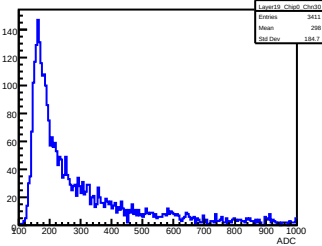
Layer 19, Chip 0, Channel 28



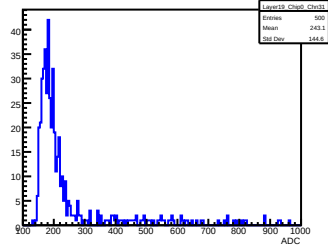
Layer 19, Chip 0, Channel 29



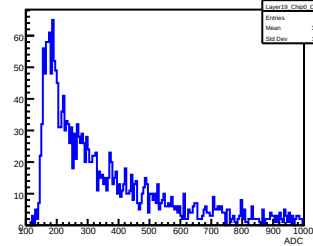
Layer 19, Chip 0, Channel 30



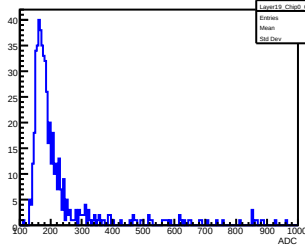
Layer 19, Chip 0, Channel 31



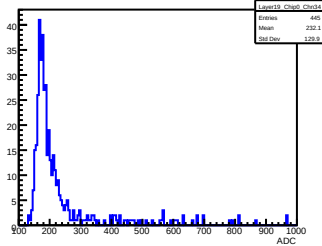
Layer 19, Chip 0, Channel 32



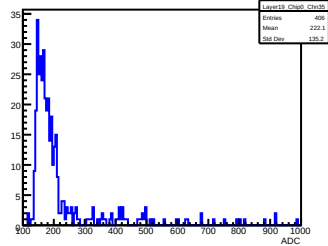
Layer 19, Chip 0, Channel 33



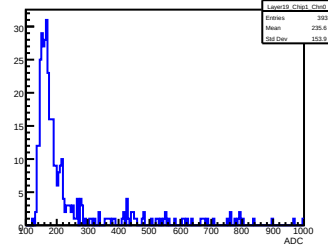
Layer 19, Chip 0, Channel 34



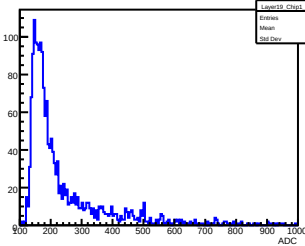
Layer 19, Chip 0, Channel 35



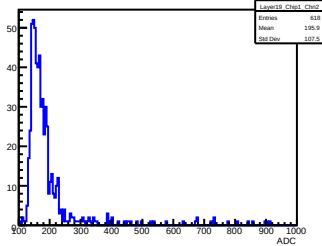
Layer 19, Chip 1, Channel 0



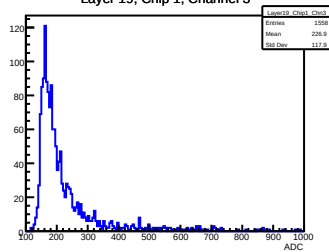
Layer 19, Chip 1, Channel 1



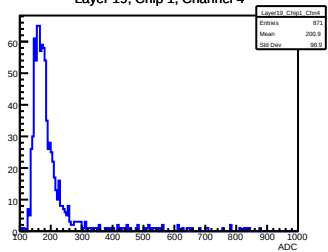
Layer 19, Chip 1, Channel 2



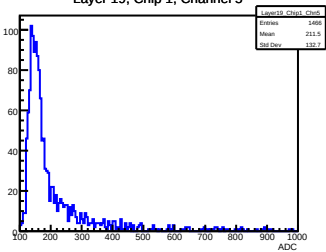
Layer 19, Chip 1, Channel 3



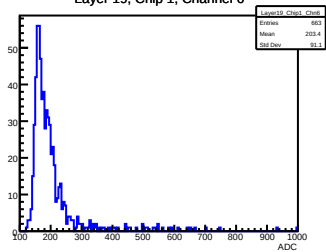
Layer 19, Chip 1, Channel 4



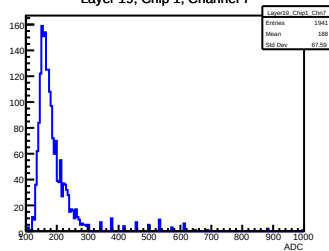
Layer 19, Chip 1, Channel 5



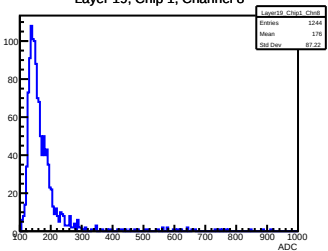
Layer 19, Chip 1, Channel 6



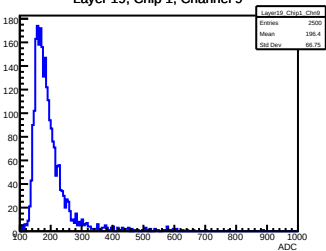
Layer 19, Chip 1, Channel 7



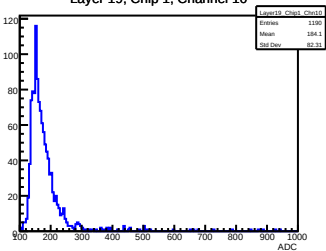
Layer 19, Chip 1, Channel 8



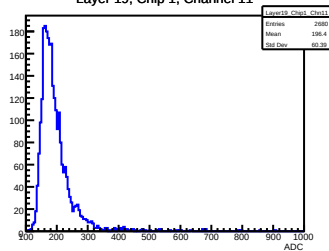
Layer 19, Chip 1, Channel 9



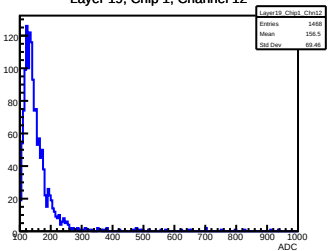
Layer 19, Chip 1, Channel 10



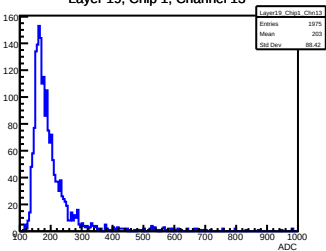
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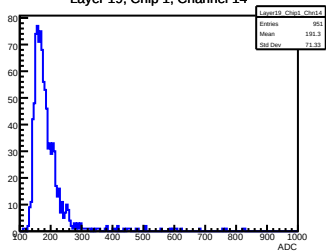
Layer 19, Chip 1, Channel 12



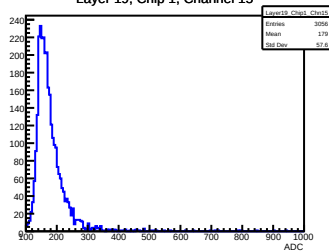
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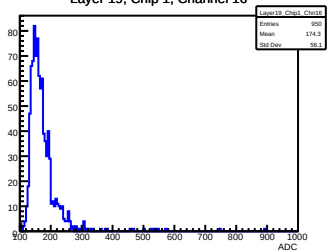
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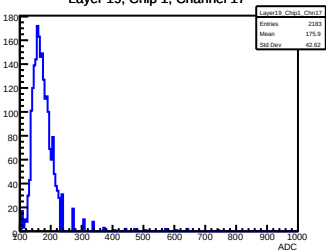
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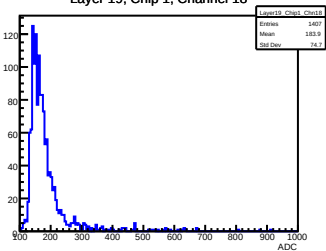
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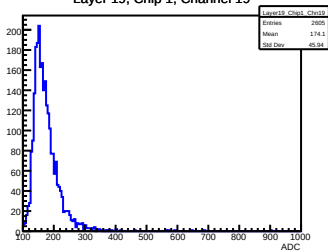
Layer 19, Chip 1, Channel 17



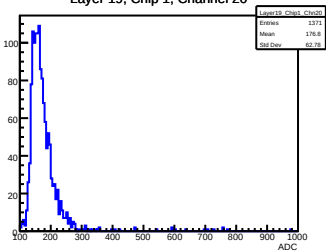
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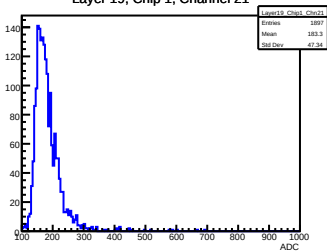
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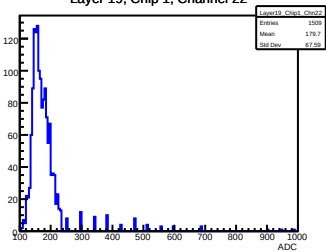
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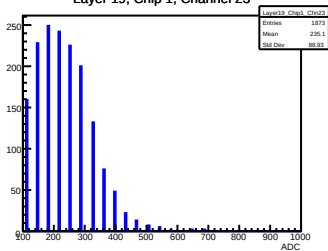
Layer 19, Chip 1, Channel 21



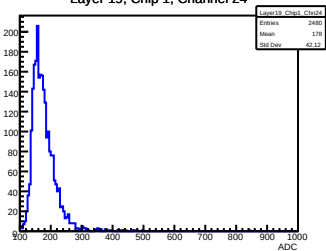
Layer 19, Chip 1, Channel 22



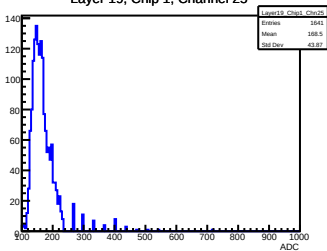
Layer 19, Chip 1, Channel 23



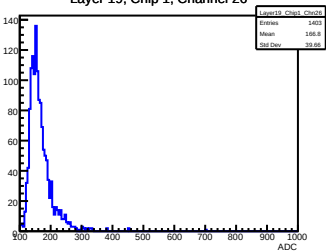
Layer 19, Chip 1, Channel 24



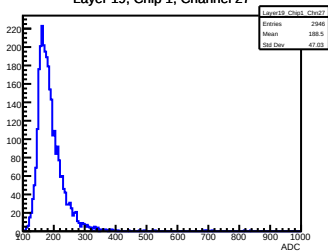
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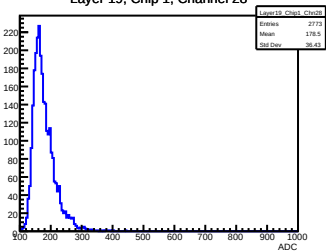
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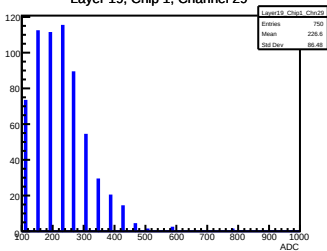
Layer 19, Chip 1, Channel 27



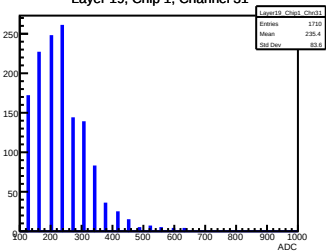
Layer 19, Chip 1, Channel 28



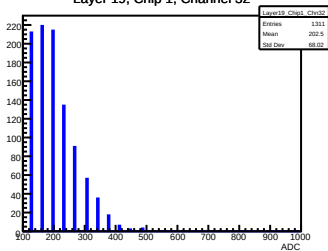
Layer 19, Chip 1, Channel 29



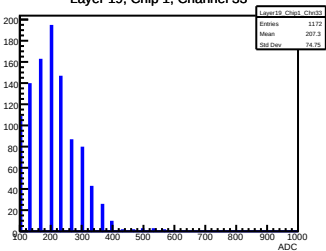
Layer 19, Chip 1, Channel 31



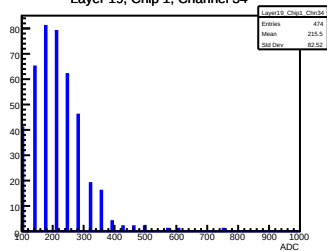
Layer 19, Chip 1, Channel 32



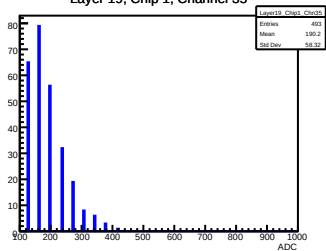
Layer 19, Chip 1, Channel 33



Layer 19, Chip 1, Channel 34

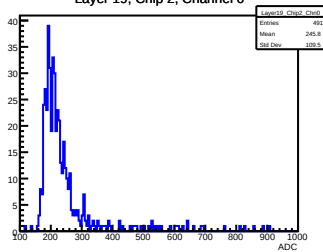


Layer 19, Chip 1, Channel 35

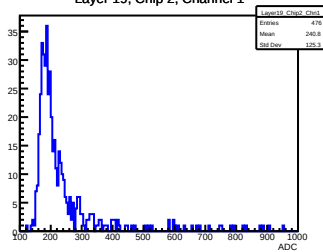




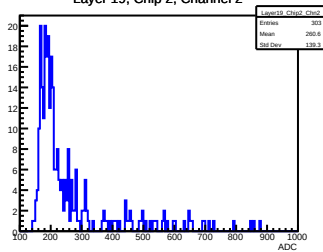
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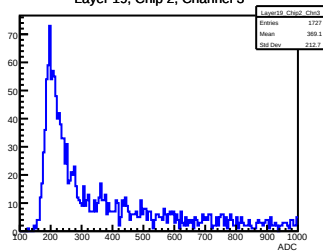
Layer 19, Chip 2, Channel 1



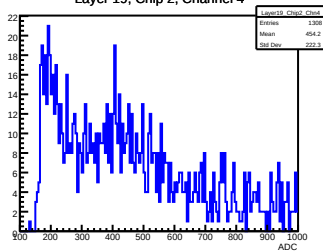
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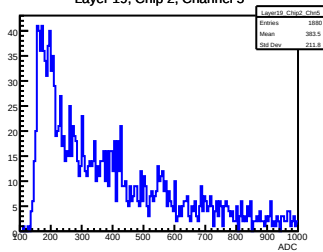
Layer 19, Chip 2, Channel 3



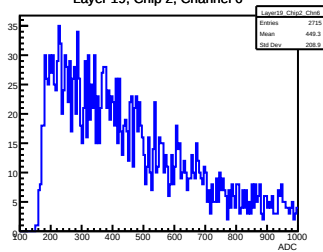
Layer 19, Chip 2, Channel 4



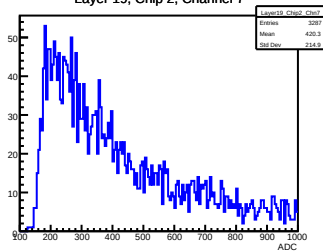
Layer 19, Chip 2, Channel 5



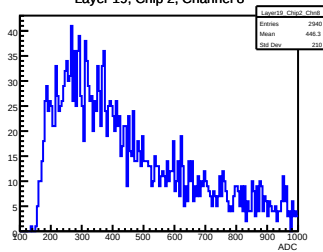
Layer 19, Chip 2, Channel 6



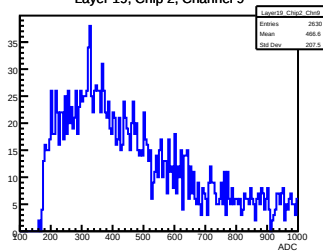
Layer 19, Chip 2, Channel 7



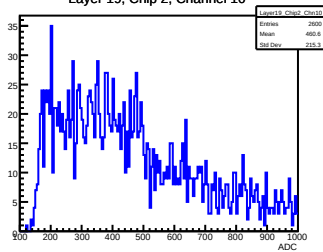
Layer 19, Chip 2, Channel 8



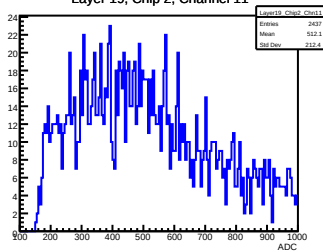
Layer 19, Chip 2, Channel 9



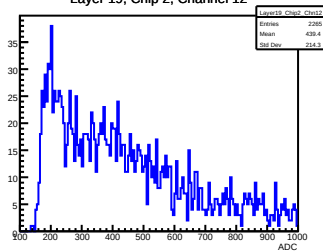
Layer 19, Chip 2, Channel 10



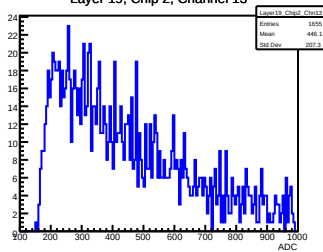
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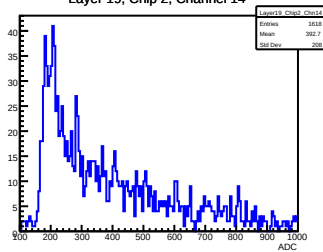
Layer 19, Chip 2, Channel 12



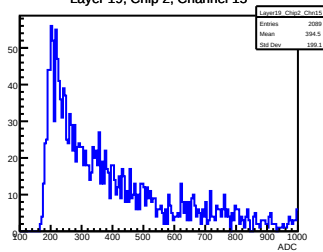
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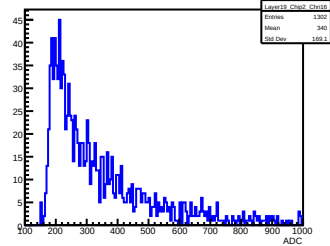
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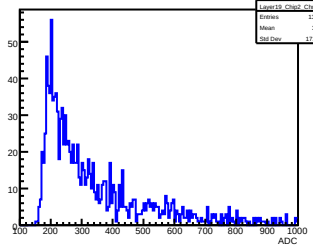
Layer 19, Chip 2, Channel 15



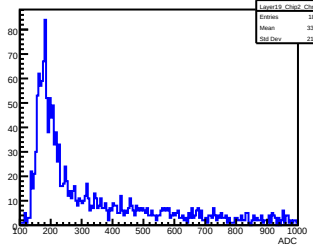
Layer 19, Chip 2, Channel 16



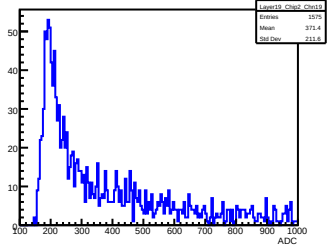
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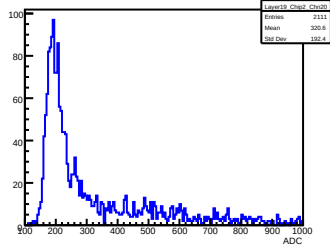
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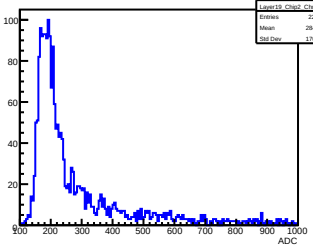
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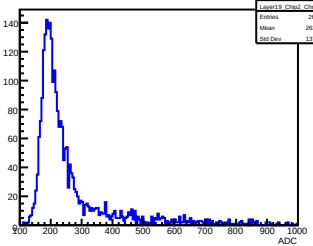
Layer 19, Chip 2, Channel 20



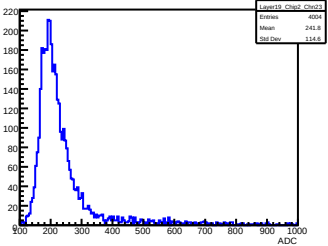
Layer 19, Chip 2, Channel 21



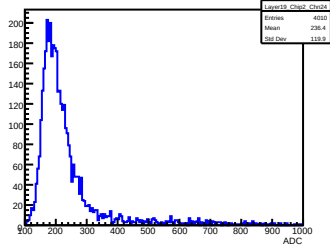
Layer 19, Chip 2, Channel 22



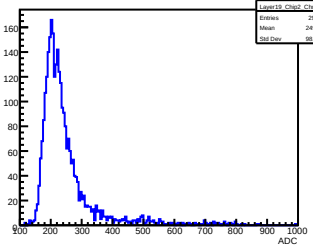
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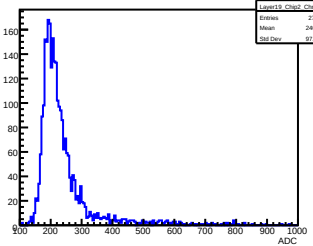
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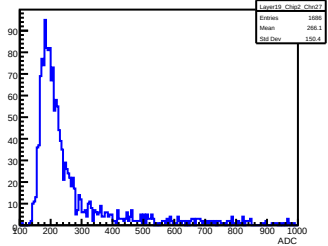
Layer 19, Chip 2, Channel 25



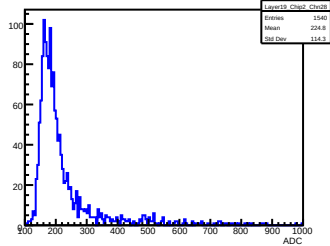
Layer 19, Chip 2, Channel 26



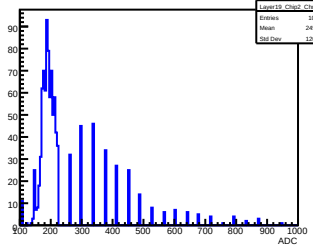
Layer 19, Chip 2, Channel 27



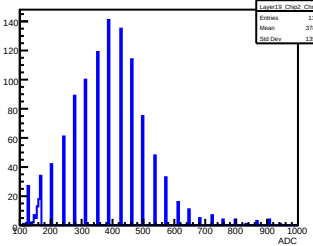
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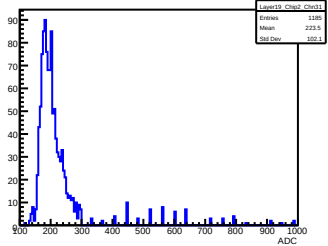
Layer 19, Chip 2, Channel 29



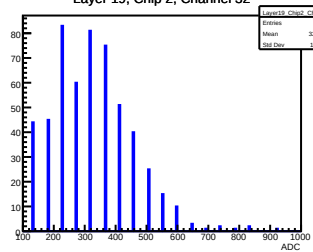
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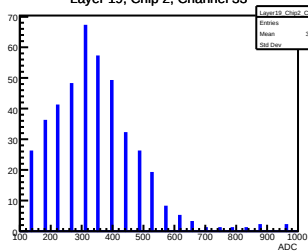
Layer 19, Chip 2, Channel 31



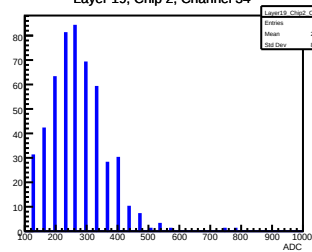
Layer 19, Chip 2, Channel 32



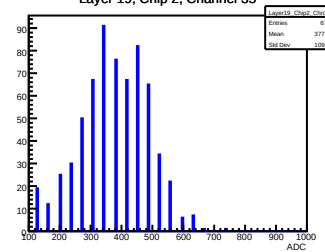
Layer 19, Chip 2, Channel 33



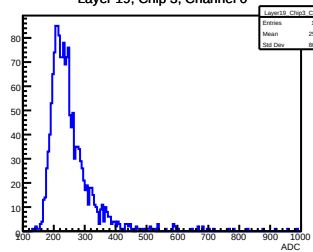
Layer 19, Chip 2, Channel 34



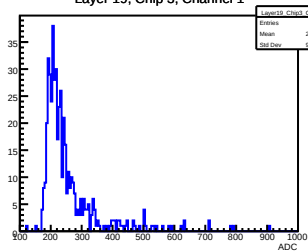
Layer 19, Chip 2, Channel 35



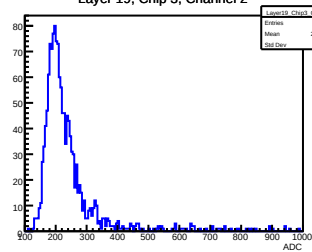
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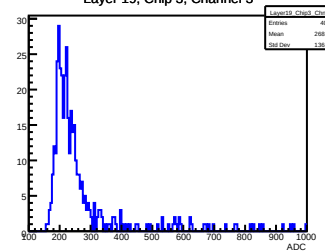
Layer 19, Chip 3, Channel 1



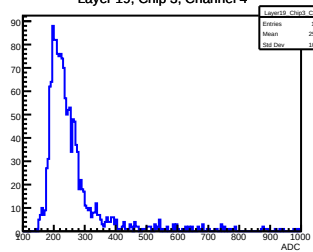
Layer 19, Chip 3, Channel 2



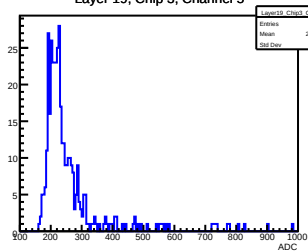
Layer 19, Chip 3, Channel 3



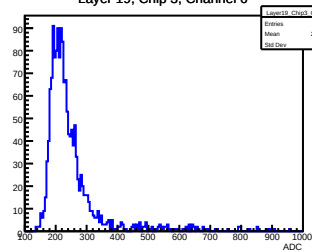
Layer 19, Chip 3, Channel 4



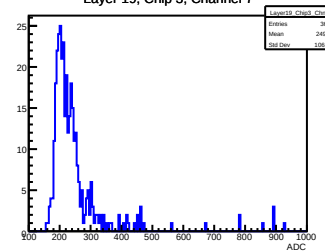
Layer 19, Chip 3, Channel 5



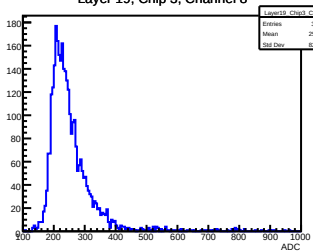
Layer 19, Chip 3, Channel 6



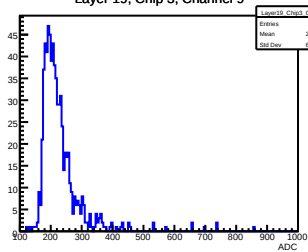
Layer 19, Chip 3, Channel 7



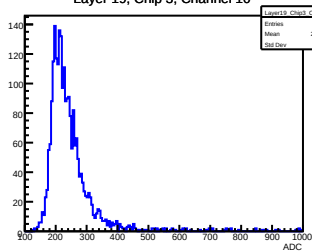
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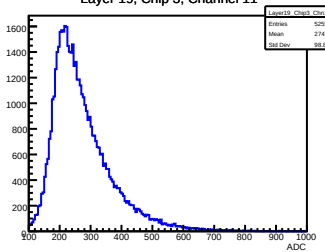
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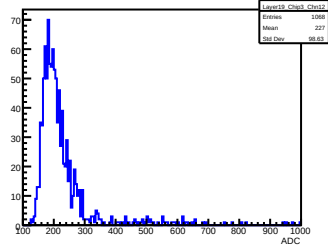
Layer 19, Chip 3, Channel 10



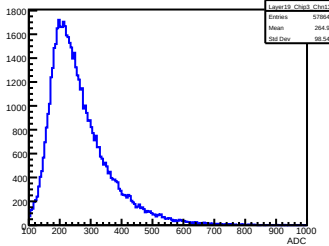
Layer 19, Chip 3, Channel 11



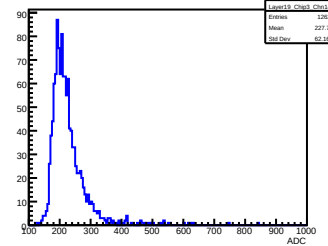
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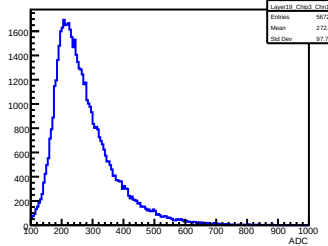
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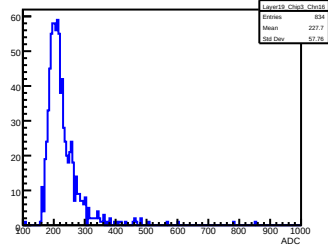
Layer 19, Chip 3, Channel 14



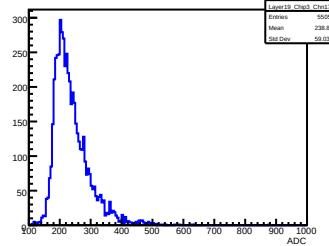
Layer 19, Chip 3, Channel 15



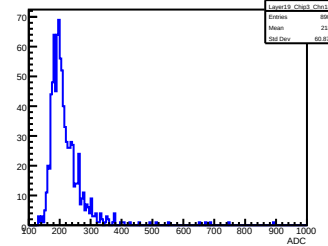
Layer 19, Chip 3, Channel 16



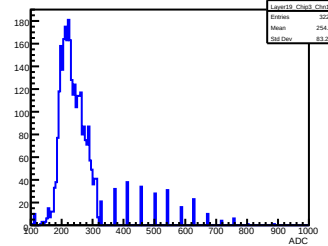
Layer 19, Chip 3, Channel 17



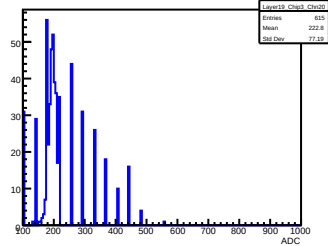
Layer 19, Chip 3, Channel 18



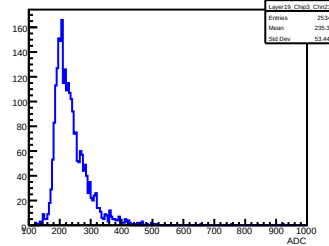
Layer 19, Chip 3, Channel 19



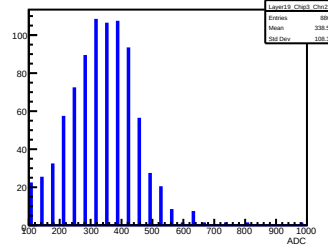
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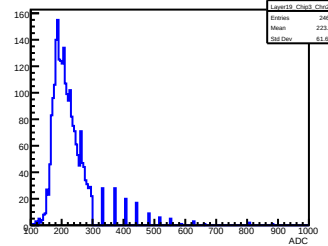
Layer 19, Chip 3, Channel 21



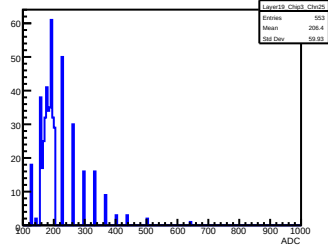
Layer 19, Chip 3, Channel 22



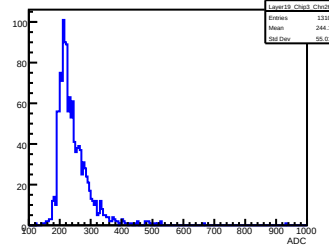
Layer 19, Chip 3, Channel 23



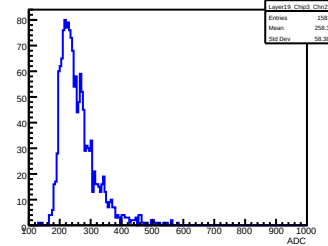
Layer 19, Chip 3, Channel 25



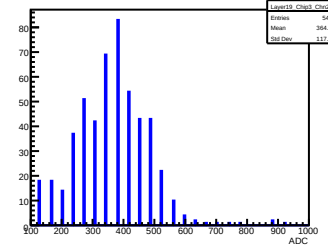
Layer 19, Chip 3, Channel 26



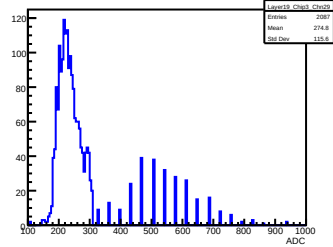
Layer 19, Chip 3, Channel 27



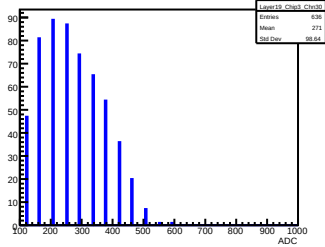
Layer 19, Chip 3, Channel 28



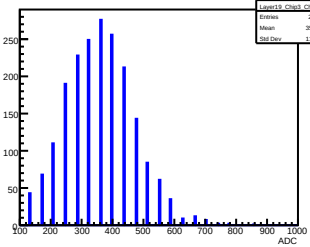
Layer 19, Chip 3, Channel 29



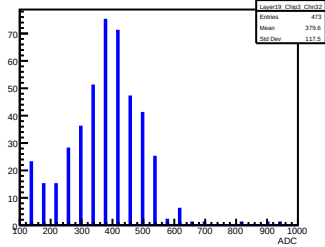
Layer 19, Chip 3, Channel 30



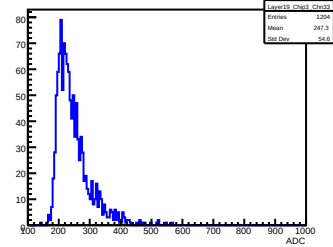
Layer 19, Chip 3, Channel 31



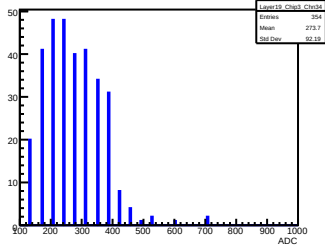
Layer 19, Chip 3, Channel 32



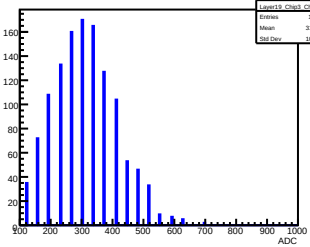
Layer 19, Chip 3, Channel 33



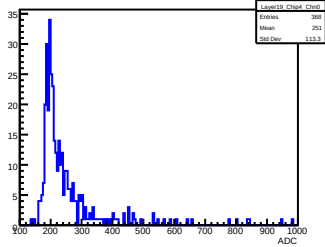
Layer 19, Chip 3, Channel 34



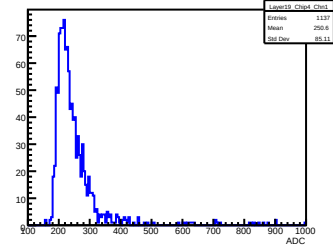
Layer 19, Chip 3, Channel 35



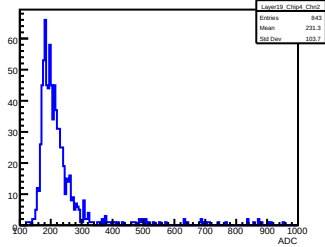
Layer 19, Chip 4, Channel 0



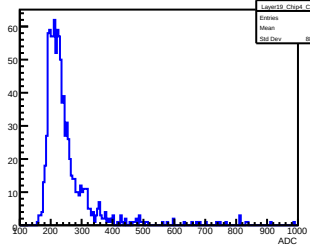
Layer 19, Chip 4, Channel 1



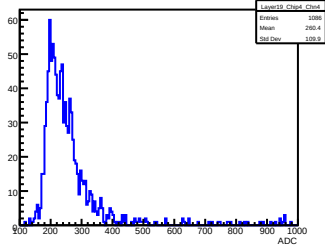
Layer 19, Chip 4, Channel 2



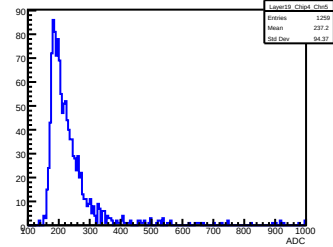
Layer 19, Chip 4, Channel 3



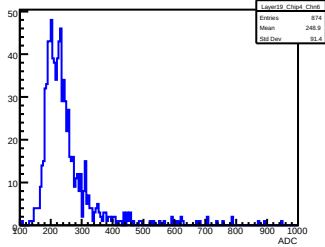
Layer 19, Chip 4, Channel 4



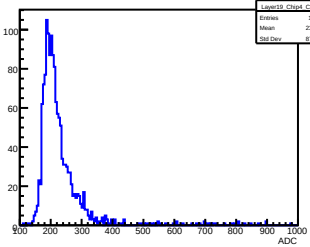
Layer 19, Chip 4, Channel 5



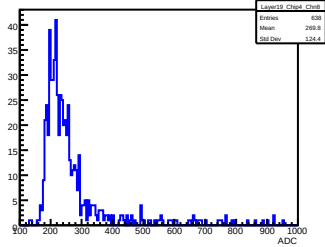
Layer 19, Chip 4, Channel 6



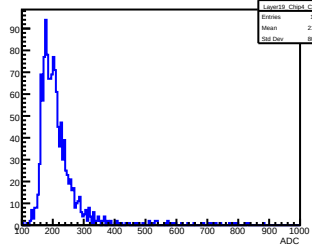
Layer 19, Chip 4, Channel 7



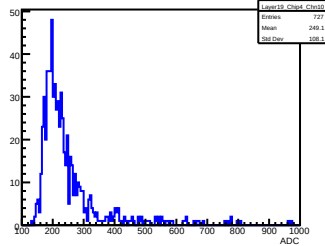
Layer 19, Chip 4, Channel 8



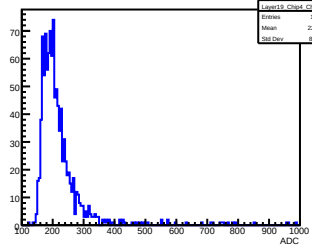
Layer 19, Chip 4, Channel 9



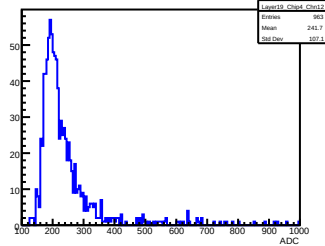
Layer 19, Chip 4, Channel 10



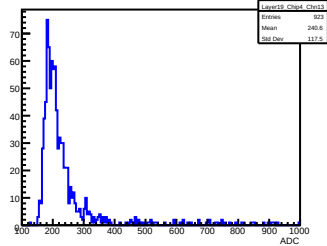
Layer 19, Chip 4, Channel 11



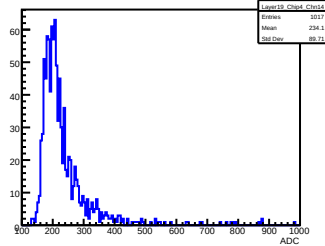
Layer 19, Chip 4, Channel 12



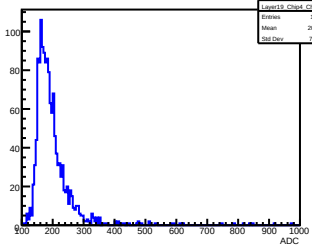
Layer 19, Chip 4, Channel 13



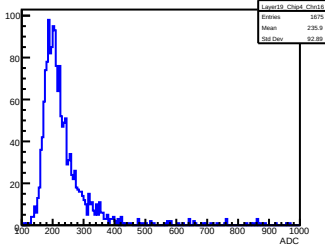
Layer 19, Chip 4, Channel 14



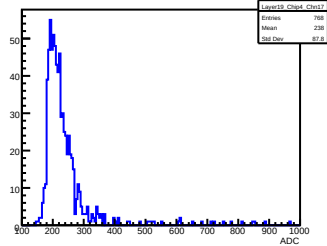
Layer 19, Chip 4, Channel 15



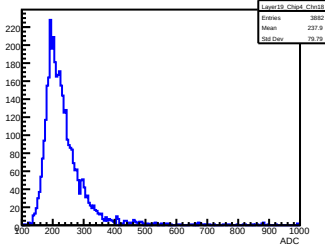
Layer 19, Chip 4, Channel 16



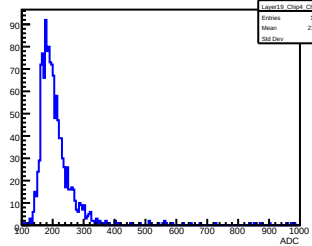
Layer 19, Chip 4, Channel 17



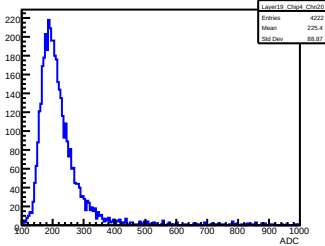
Layer 19, Chip 4, Channel 18



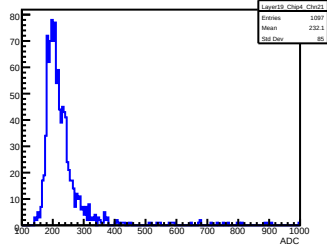
Layer 19, Chip 4, Channel 19



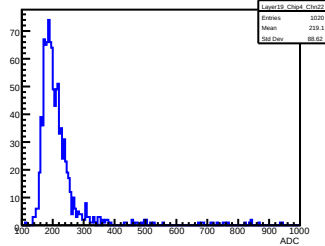
Layer 19, Chip 4, Channel 20



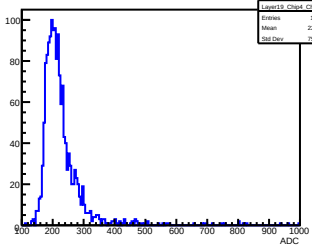
Layer 19, Chip 4, Channel 21



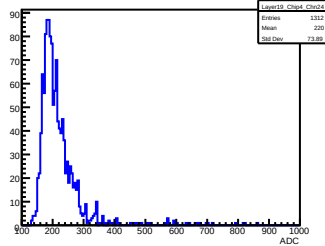
Layer 19, Chip 4, Channel 22



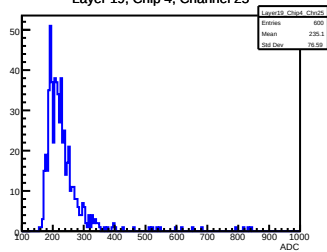
Layer 19, Chip 4, Channel 23



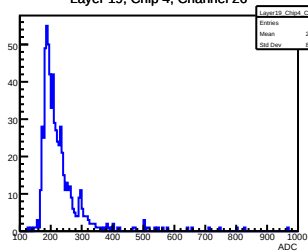
Layer 19, Chip 4, Channel 24



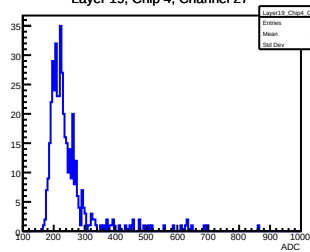
Layer 19, Chip 4, Channel 25



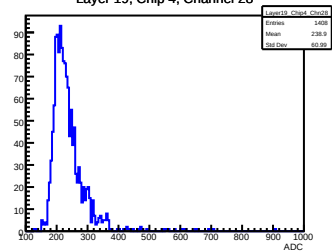
Layer 19, Chip 4, Channel 26



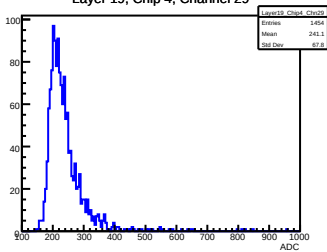
Layer 19, Chip 4, Channel 27



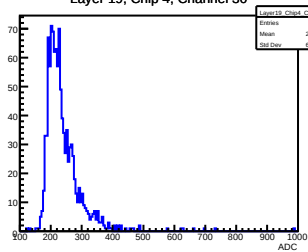
Layer 19, Chip 4, Channel 28



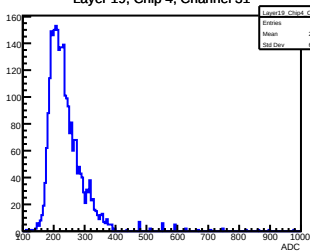
Layer 19, Chip 4, Channel 29



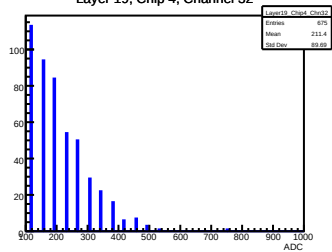
Layer 19, Chip 4, Channel 30



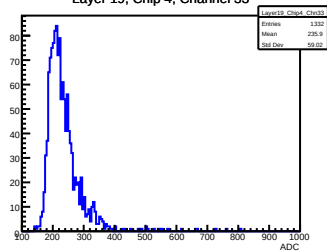
Layer 19, Chip 4, Channel 31



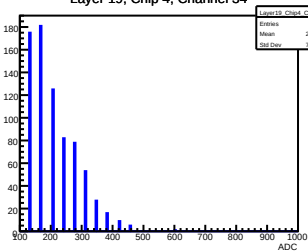
Layer 19, Chip 4, Channel 32



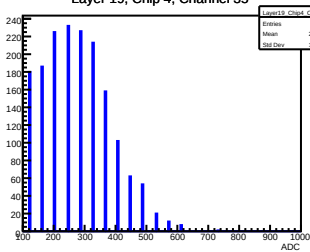
Layer 19, Chip 4, Channel 33



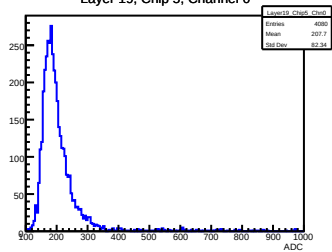
Layer 19, Chip 4, Channel 34



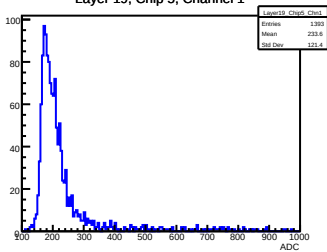
Layer 19, Chip 4, Channel 35



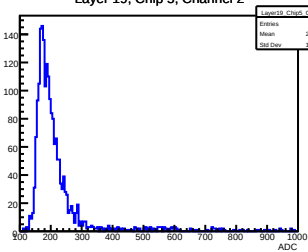
Layer 19, Chip 5, Channel 0



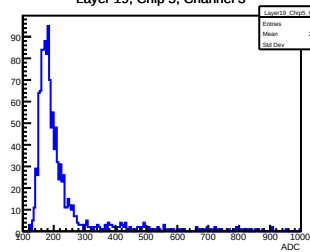
Layer 19, Chip 5, Channel 1



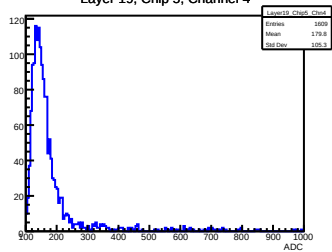
Layer 19, Chip 5, Channel 2



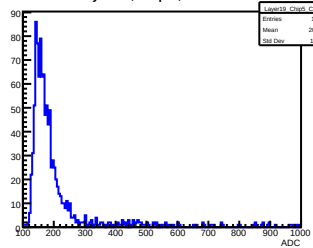
Layer 19, Chip 5, Channel 3



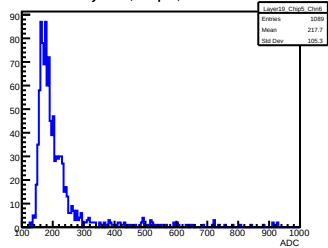
Layer 19, Chip 5, Channel 4



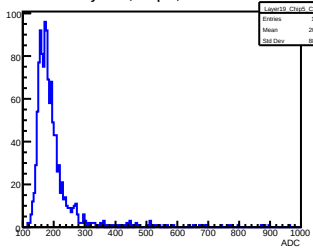
Layer 19, Chip 5, Channel 5



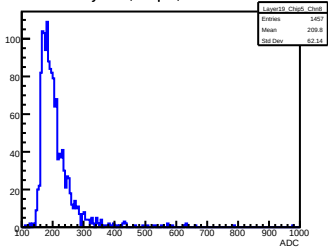
Layer 19, Chip 5, Channel 6



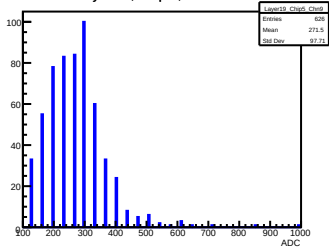
Layer 19, Chip 5, Channel 7



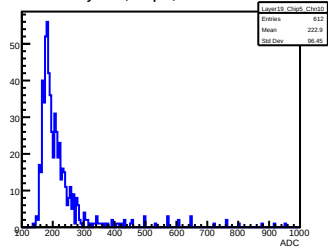
Layer 19, Chip 5, Channel 8



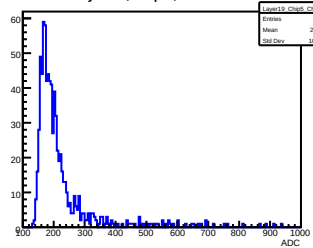
Layer 19, Chip 5, Channel 9



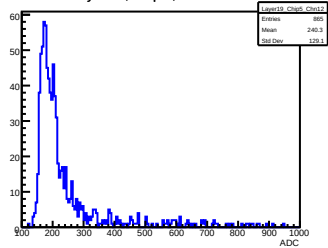
Layer 19, Chip 5, Channel 10



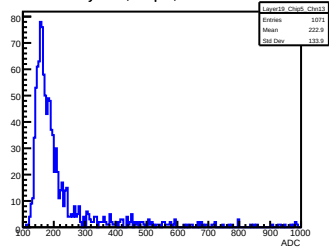
Layer 19, Chip 5, Channel 11



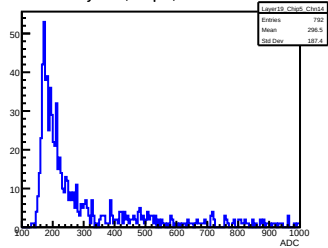
Layer 19, Chip 5, Channel 12



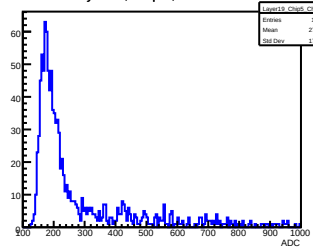
Layer 19, Chip 5, Channel 13



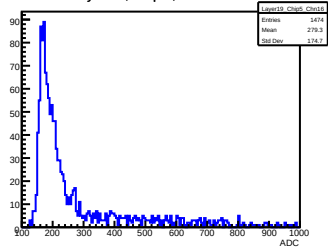
Layer 19, Chip 5, Channel 14



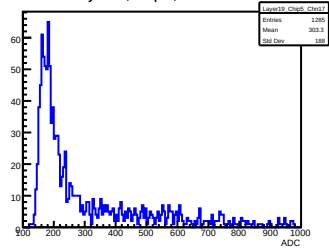
Layer 19, Chip 5, Channel 15



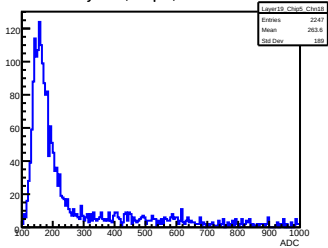
Layer 19, Chip 5, Channel 16



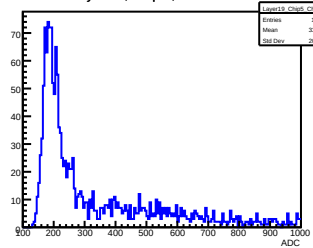
Layer 19, Chip 5, Channel 17



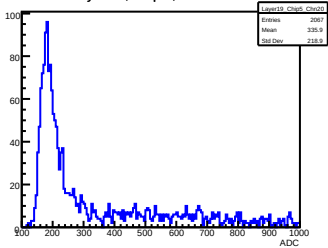
Layer 19, Chip 5, Channel 18



Layer 19, Chip 5, Channel 19

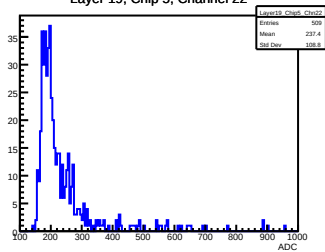


Layer 19, Chip 5, Channel 20

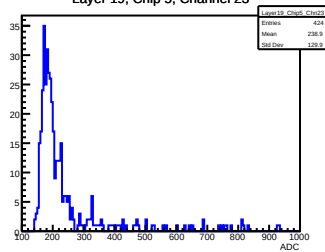




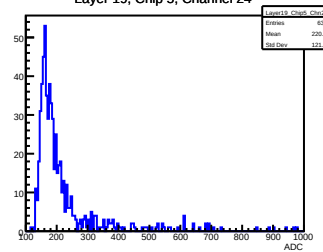
Layer 19, Chip 5, Channel 22



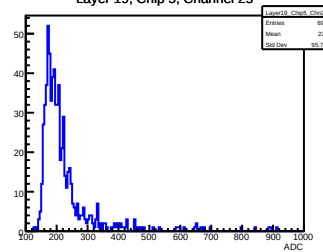
Layer 19, Chip 5, Channel 23



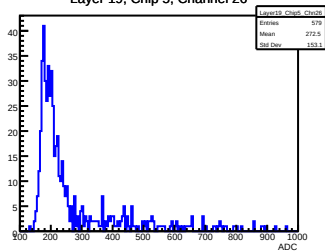
Layer 19, Chip 5, Channel 24



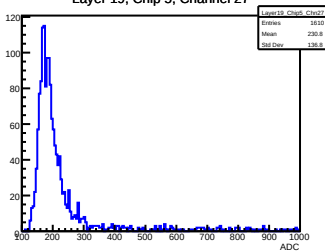
Layer 19, Chip 5, Channel 25



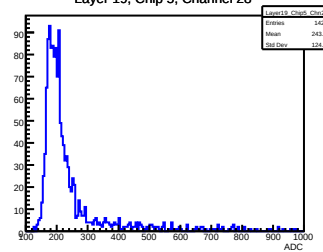
Layer 19, Chip 5, Channel 26



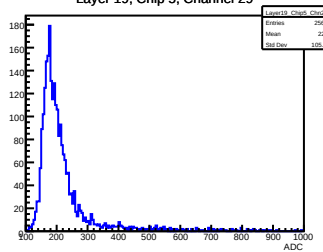
Layer 19, Chip 5, Channel 27



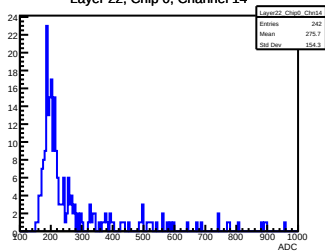
Layer 19, Chip 5, Channel 28



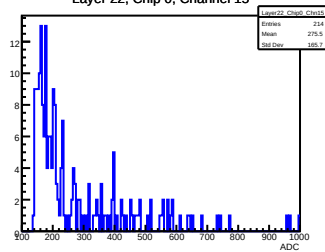
Layer 19, Chip 5, Channel 29



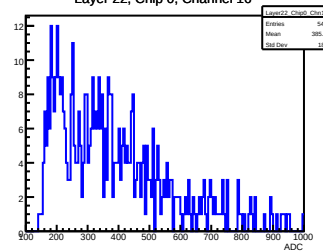
Layer 22, Chip 0, Channel 14



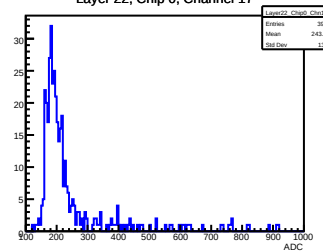
Layer 22, Chip 0, Channel 15



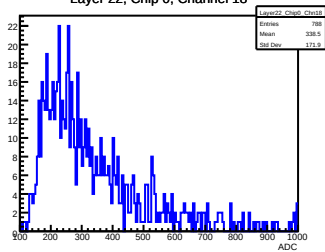
Layer 22, Chip 0, Channel 16



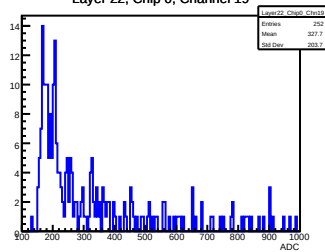
Layer 22, Chip 0, Channel 17



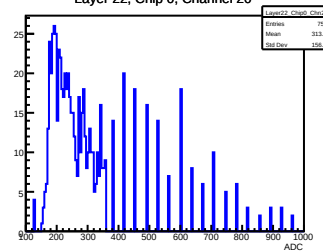
Layer 22, Chip 0, Channel 18



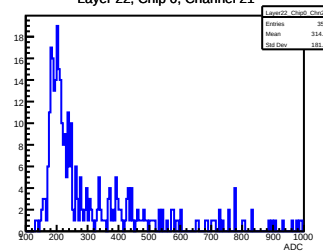
Layer 22, Chip 0, Channel 19



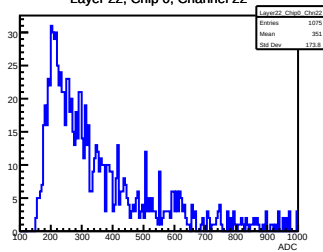
Layer 22, Chip 0, Channel 20



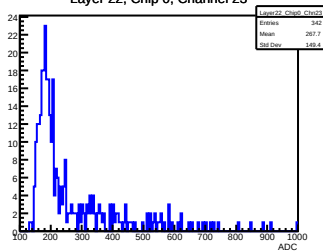
Layer 22, Chip 0, Channel 21



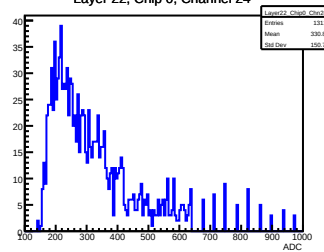
Layer 22, Chip 0, Channel 22



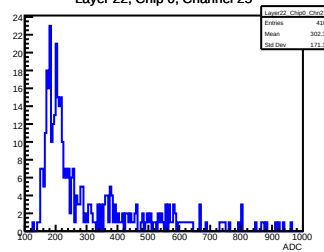
Layer 22, Chip 0, Channel 23



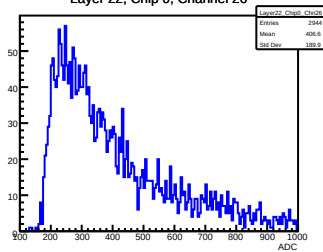
Layer 22, Chip 0, Channel 24



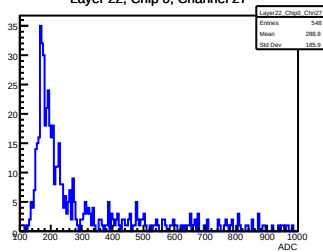
Layer 22, Chip 0, Channel 25



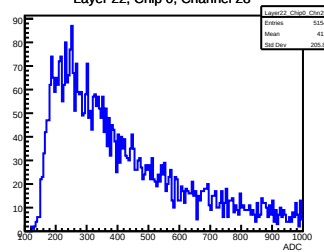
Layer 22, Chip 0, Channel 26



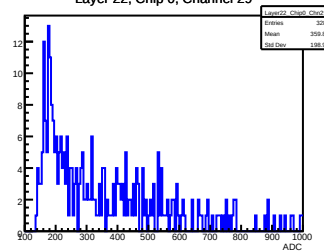
Layer 22, Chip 0, Channel 27



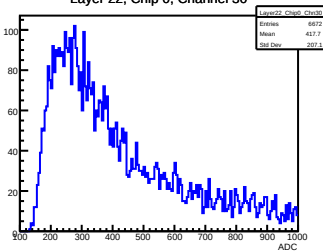
Layer 22, Chip 0, Channel 28



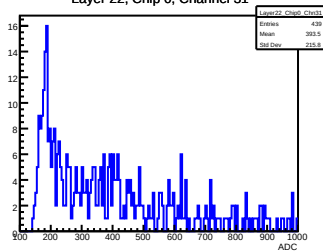
Layer 22, Chip 0, Channel 29



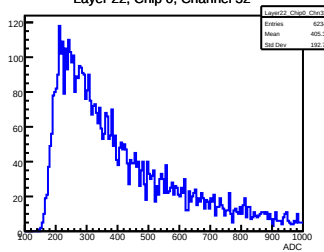
Layer 22, Chip 0, Channel 30



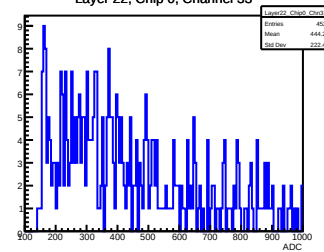
Layer 22, Chip 0, Channel 31



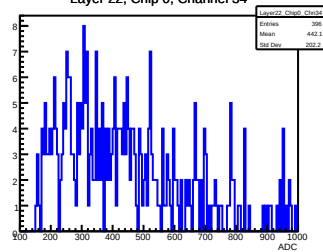
Layer 22, Chip 0, Channel 32



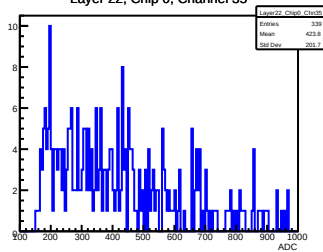
Layer 22, Chip 0, Channel 33



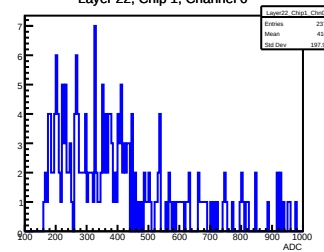
Layer 22, Chip 0, Channel 34



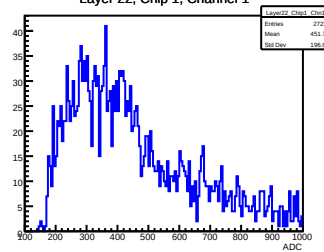
Layer 22, Chip 0, Channel 35



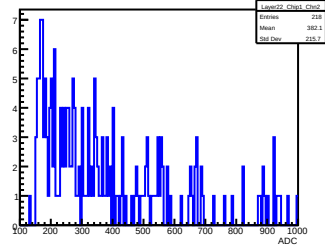
Layer 22, Chip 1, Channel 0



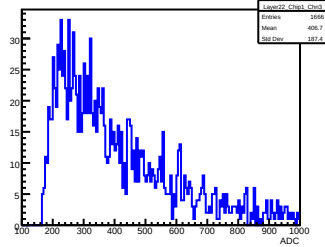
Layer 22, Chip 1, Channel 1



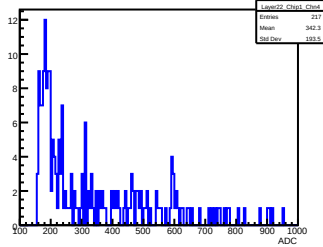
Layer 22, Chip 1, Channel 2



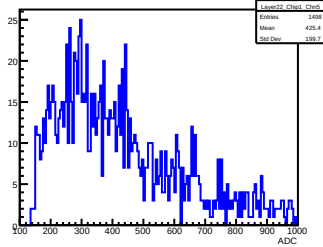
Layer 22, Chip 1, Channel 3



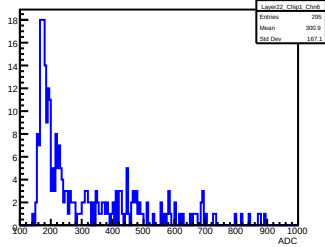
Layer 22, Chip 1, Channel 4



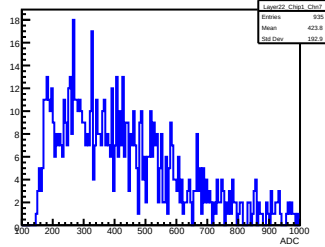
Layer 22, Chip 1, Channel 5



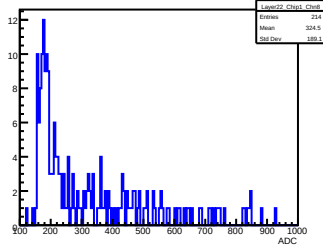
Layer 22, Chip 1, Channel 6



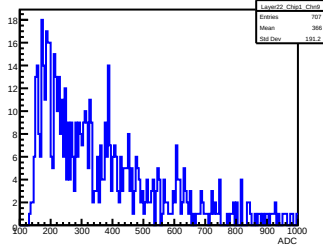
Layer 22, Chip 1, Channel 7



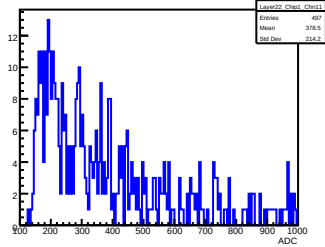
Layer 22, Chip 1, Channel 8



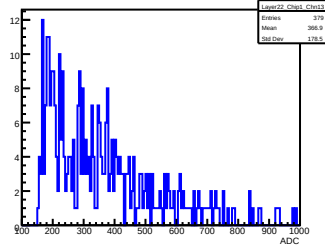
Layer 22, Chip 1, Channel 9



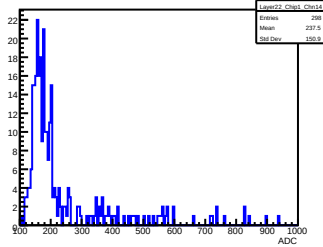
Layer 22, Chip 1, Channel 11



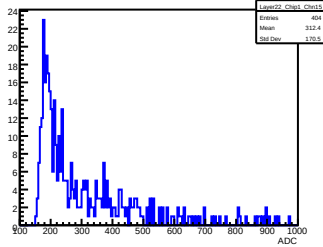
Layer 22, Chip 1, Channel 13



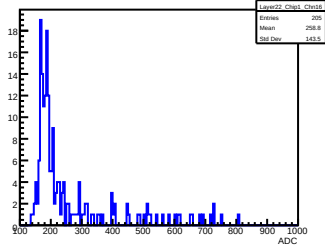
Layer 22, Chip 1, Channel 14



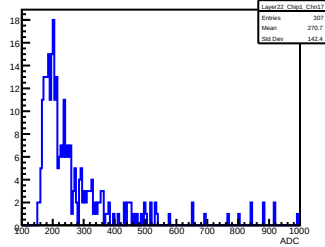
Layer 22, Chip 1, Channel 15



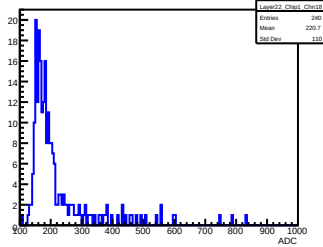
Layer 22, Chip 1, Channel 16



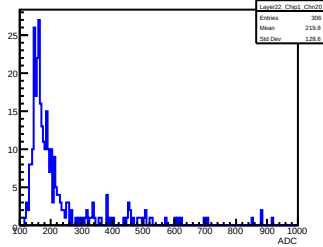
Layer 22, Chip 1, Channel 17



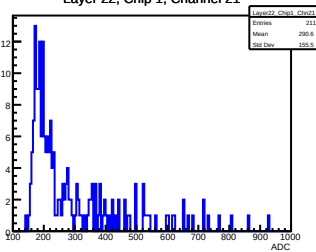
Layer 22, Chip 1, Channel 18



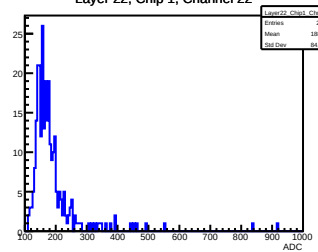
Layer 22, Chip 1, Channel 20



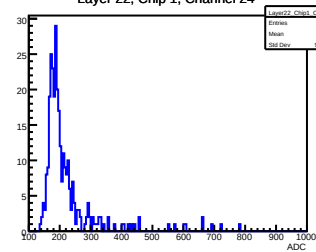
Layer 22, Chip 1, Channel 21



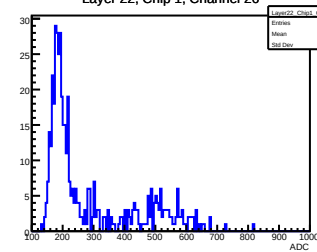
Layer 22, Chip 1, Channel 22



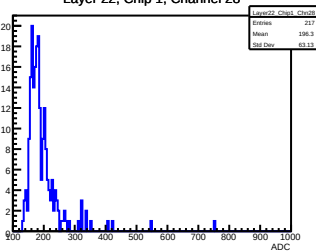
Layer 22, Chip 1, Channel 24



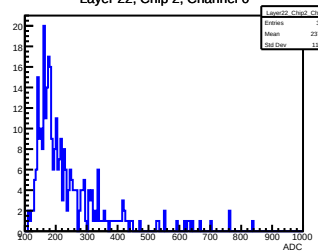
Layer 22, Chip 1, Channel 26



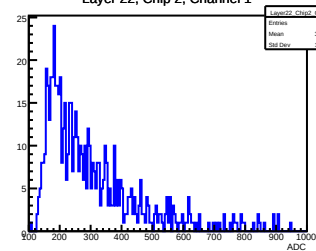
Layer 22, Chip 1, Channel 28



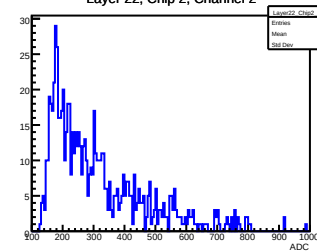
Layer 22, Chip 2, Channel 0



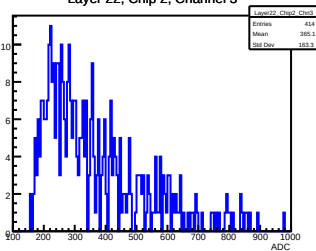
Layer 22, Chip 2, Channel 1



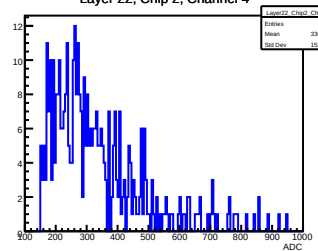
Layer 22, Chip 2, Channel 2



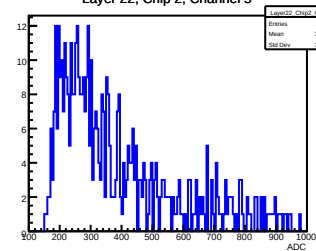
Layer 22, Chip 2, Channel 3



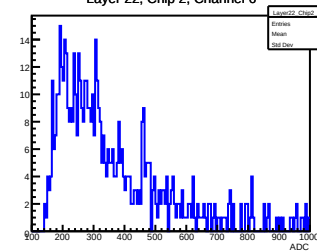
Layer 22, Chip 2, Channel 4



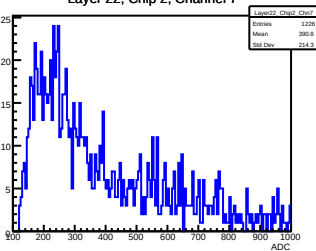
Layer 22, Chip 2, Channel 5



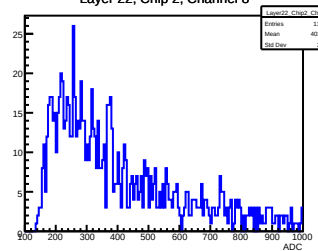
Layer 22, Chip 2, Channel 6



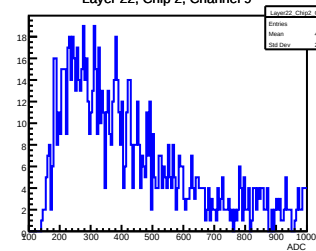
Layer 22, Chip 2, Channel 7



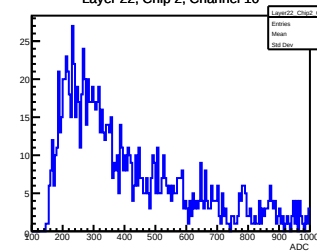
Layer 22, Chip 2, Channel 8



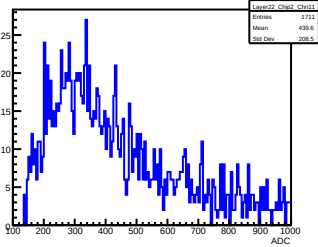
Layer 22, Chip 2, Channel 9



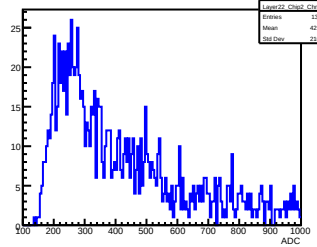
Layer 22, Chip 2, Channel 10



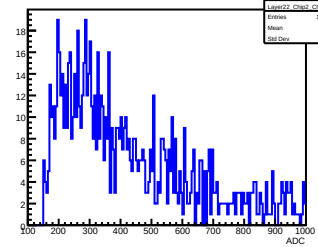
Layer 22, Chip 2, Channel 11



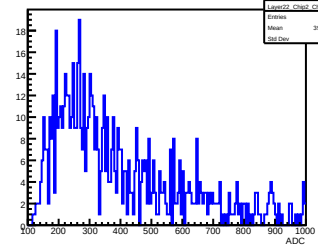
Layer 22, Chip 2, Channel 12



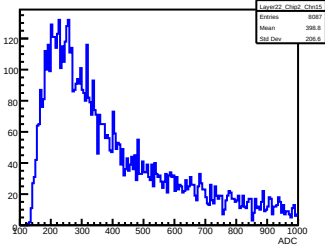
Layer 22, Chip 2, Channel 13



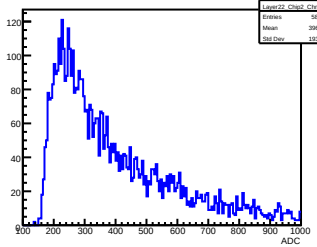
Layer 22, Chip 2, Channel 14



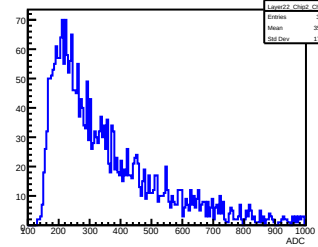
Layer 22, Chip 2, Channel 15



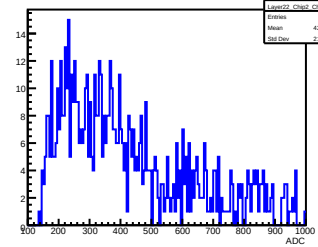
Layer 22, Chip 2, Channel 16



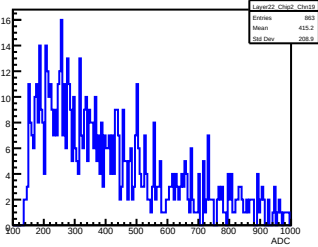
Layer 22, Chip 2, Channel 17



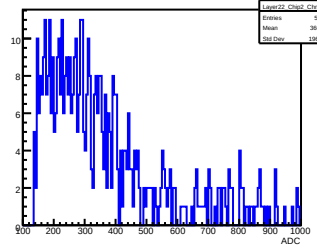
Layer 22, Chip 2, Channel 18



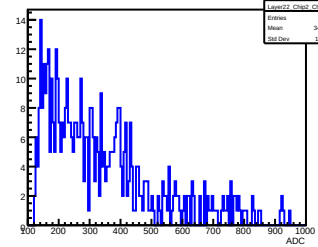
Layer 22, Chip 2, Channel 19



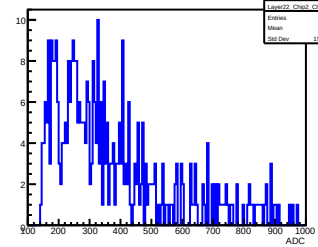
Layer 22, Chip 2, Channel 20



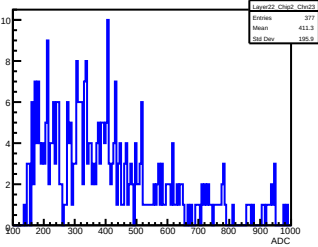
Layer 22, Chip 2, Channel 21



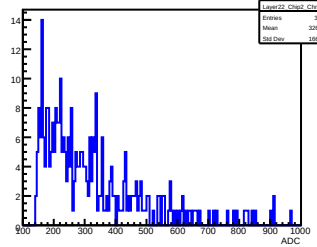
Layer 22, Chip 2, Channel 22



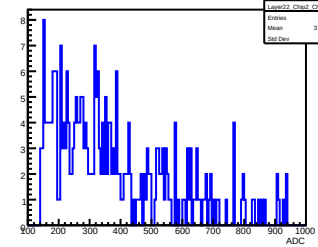
Layer 22, Chip 2, Channel 23



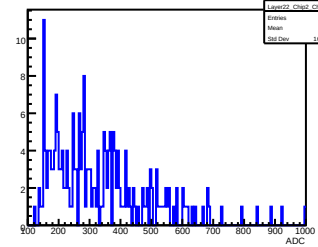
Layer 22, Chip 2, Channel 24



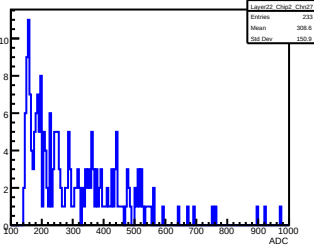
Layer 22, Chip 2, Channel 25



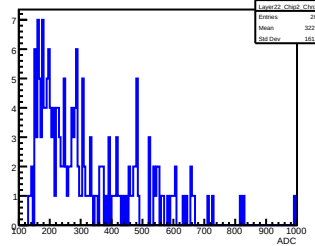
Layer 22, Chip 2, Channel 26



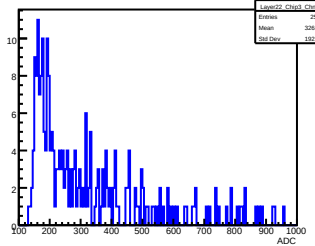
Layer 22, Chip 2, Channel 27



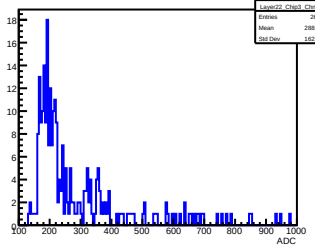
Layer 22, Chip 2, Channel 28



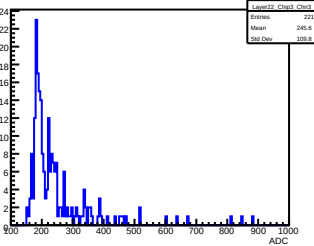
Layer 22, Chip 3, Channel 0



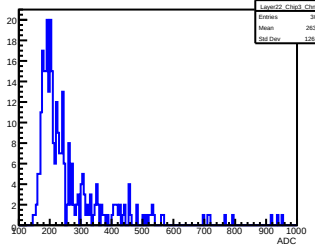
Layer 22, Chip 3, Channel 2



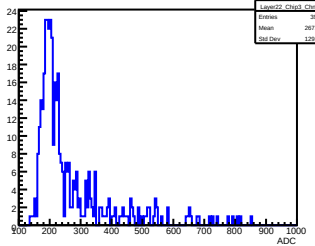
Layer 22, Chip 3, Channel 3



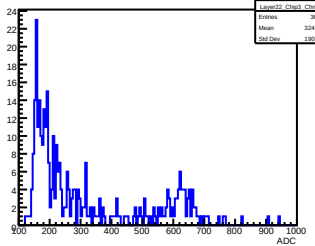
Layer 22, Chip 3, Channel 4



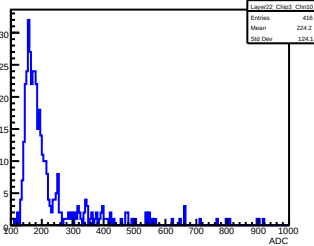
Layer 22, Chip 3, Channel 6



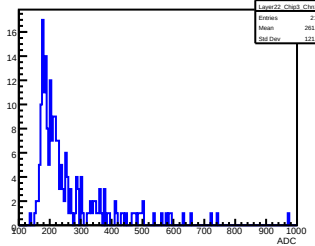
Layer 22, Chip 3, Channel 8



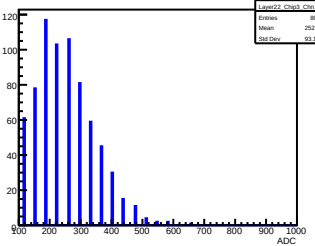
Layer 22, Chip 3, Channel 10



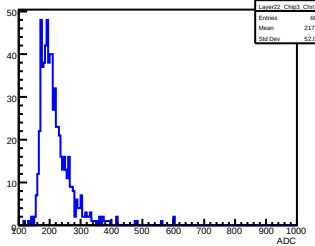
Layer 22, Chip 3, Channel 12



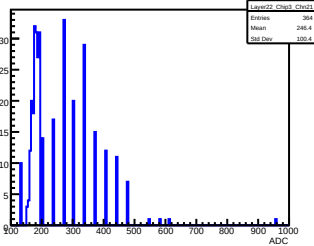
Layer 22, Chip 3, Channel 17



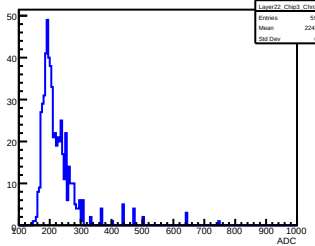
Layer 22, Chip 3, Channel 19



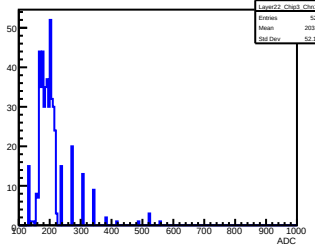
Layer 22, Chip 3, Channel 21



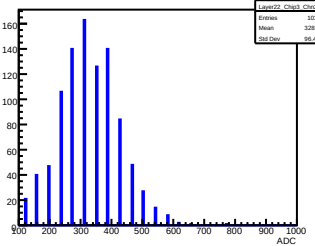
Layer 22, Chip 3, Channel 23



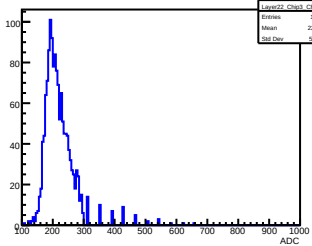
Layer 22, Chip 3, Channel 25



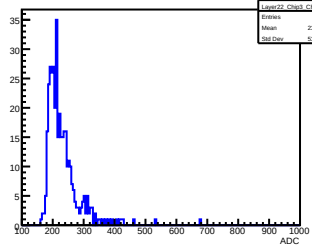
Layer 22, Chip 3, Channel 27



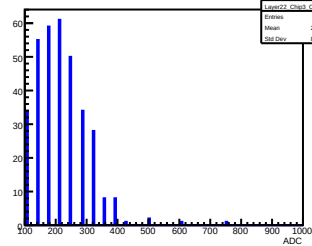
Layer 22, Chip 3, Channel 29



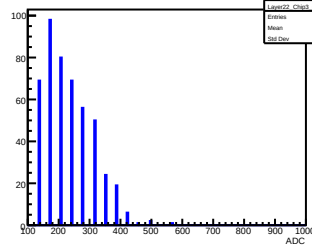
Layer 22, Chip 3, Channel 31



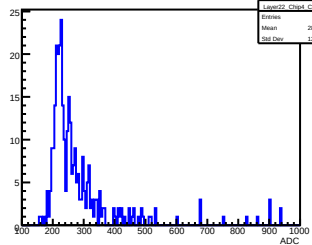
Layer 22, Chip 3, Channel 33



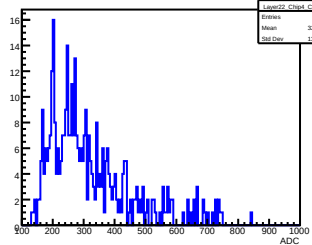
Layer 22, Chip 3, Channel 35



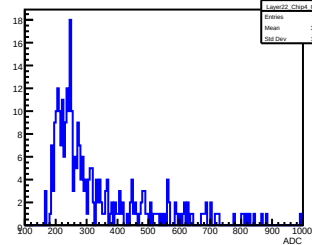
Layer 22, Chip 4, Channel 1



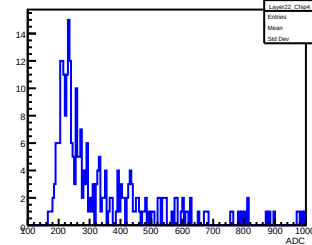
Layer 22, Chip 4, Channel 4



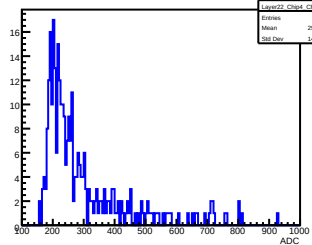
Layer 22, Chip 4, Channel 6



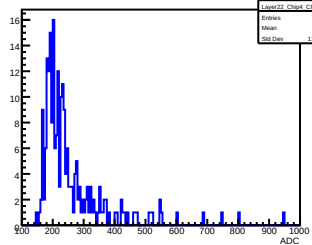
Layer 22, Chip 4, Channel 8



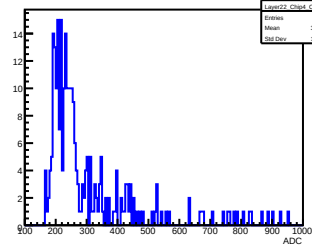
Layer 22, Chip 4, Channel 10



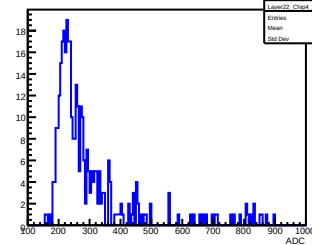
Layer 22, Chip 4, Channel 12



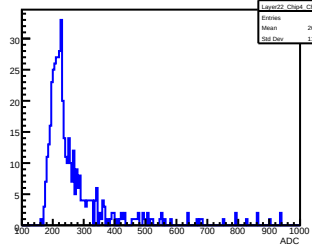
Layer 22, Chip 4, Channel 14



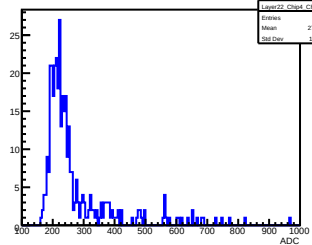
Layer 22, Chip 4, Channel 16



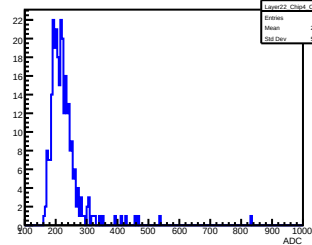
Layer 22, Chip 4, Channel 18



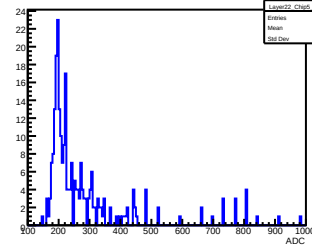
Layer 22, Chip 4, Channel 20



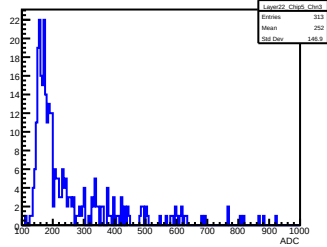
Layer 22, Chip 4, Channel 23



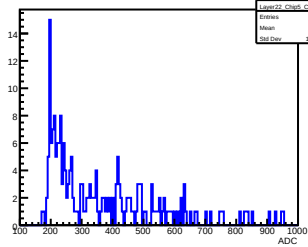
Layer 22, Chip 5, Channel 0



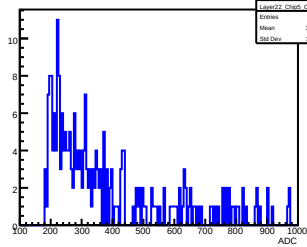
Layer 22, Chip 5, Channel 3



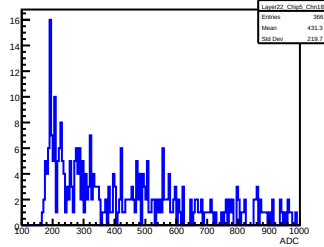
Layer 22, Chip 5, Channel 16



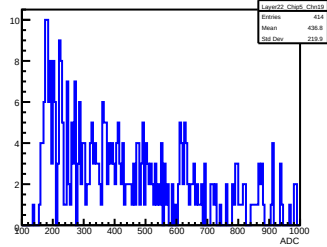
Layer 22, Chip 5, Channel 17



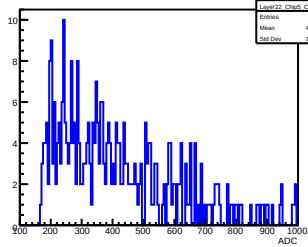
Layer 22, Chip 5, Channel 18



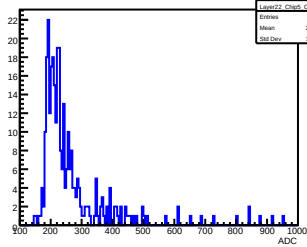
Layer 22, Chip 5, Channel 19



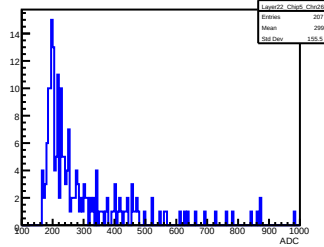
Layer 22, Chip 5, Channel 20



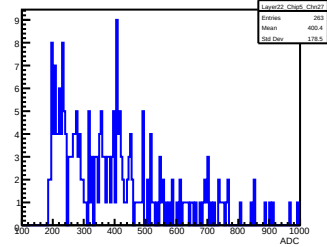
Layer 22, Chip 5, Channel 25



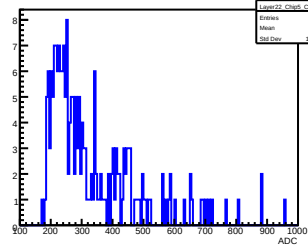
Layer 22, Chip 5, Channel 26



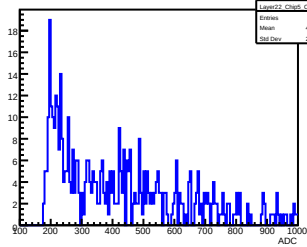
Layer 22, Chip 5, Channel 27



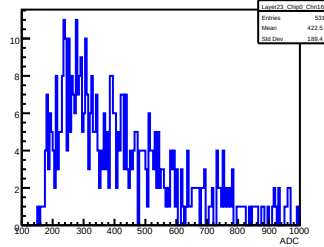
Layer 22, Chip 5, Channel 28



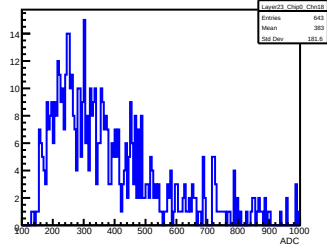
Layer 22, Chip 5, Channel 29



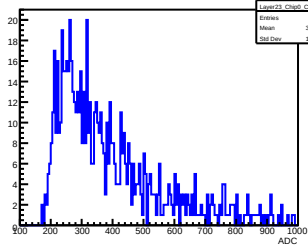
Layer 23, Chip 0, Channel 16



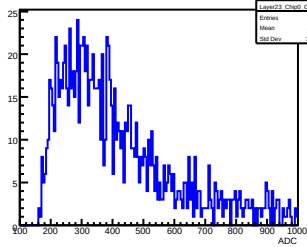
Layer 23, Chip 0, Channel 18



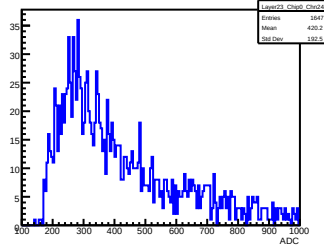
Layer 23, Chip 0, Channel 20



Layer 23, Chip 0, Channel 22

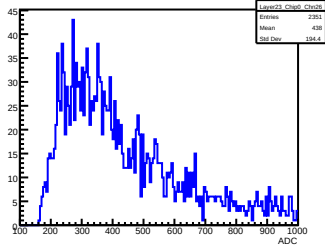


Layer 23, Chip 0, Channel 24

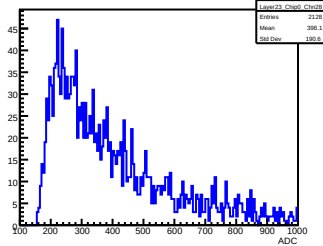




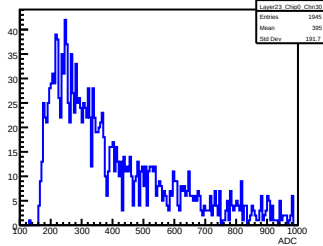
Layer 23, Chip 0, Channel 26



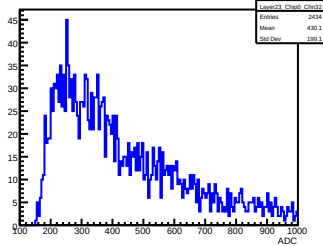
Layer 23, Chip 0, Channel 28



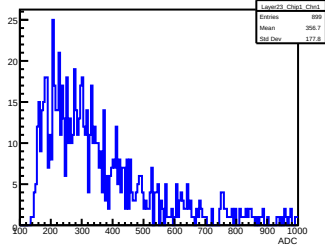
Layer 23, Chip 0, Channel 30



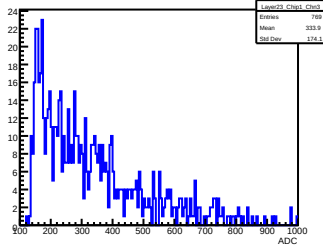
Layer 23, Chip 0, Channel 32



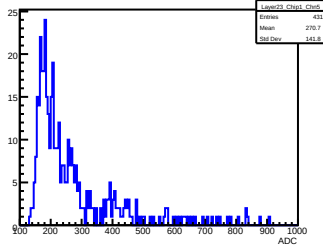
Layer 23, Chip 1, Channel 1



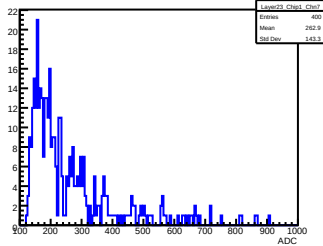
Layer 23, Chip 1, Channel 3



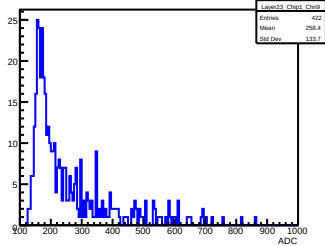
Layer 23, Chip 1, Channel 5



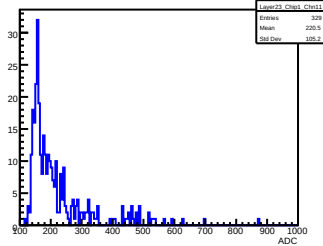
Layer 23, Chip 1, Channel 7



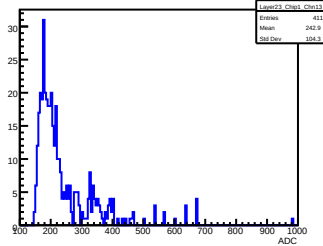
Layer 23, Chip 1, Channel 9



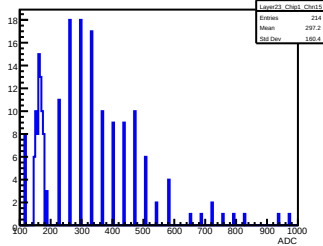
Layer 23, Chip 1, Channel 11



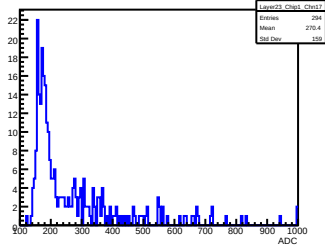
Layer 23, Chip 1, Channel 13



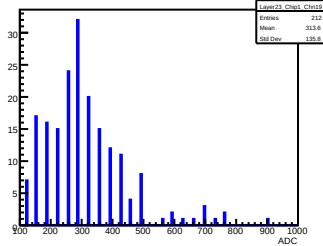
Layer 23, Chip 1, Channel 15



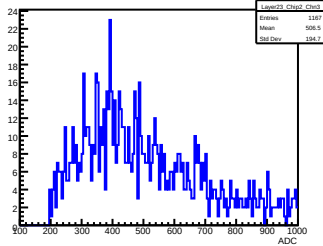
Layer 23, Chip 1, Channel 17



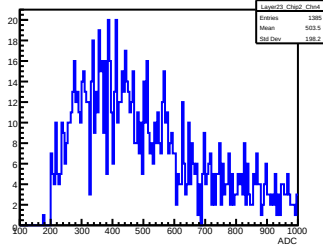
Layer 23, Chip 1, Channel 19



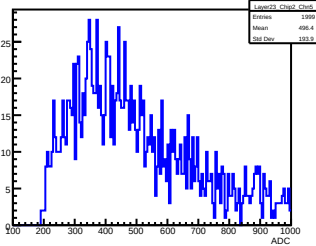
Layer 23, Chip 2, Channel 3



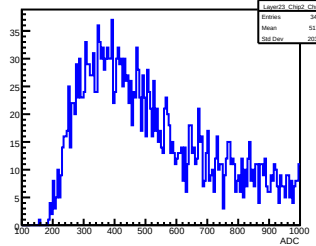
Layer 23, Chip 2, Channel 4



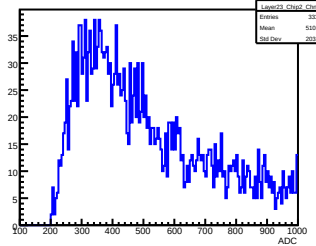
Layer 23, Chip 2, Channel 5



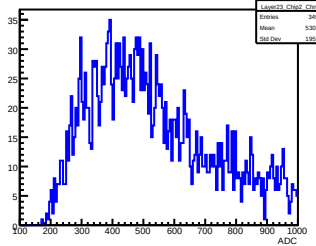
Layer 23, Chip 2, Channel 6



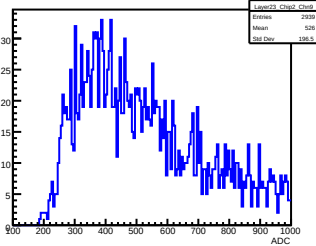
Layer 23, Chip 2, Channel 7



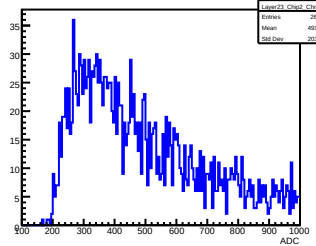
Layer 23, Chip 2, Channel 8



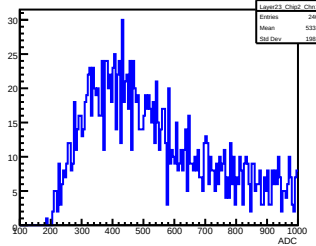
Layer 23, Chip 2, Channel 9



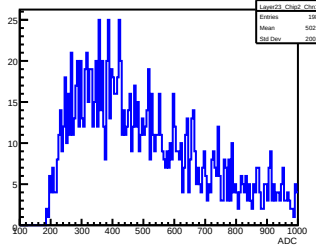
Layer 23, Chip 2, Channel 10



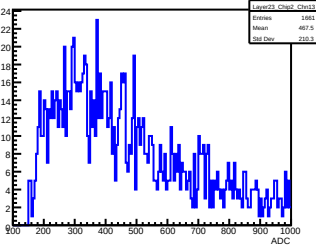
Layer 23, Chip 2, Channel 11



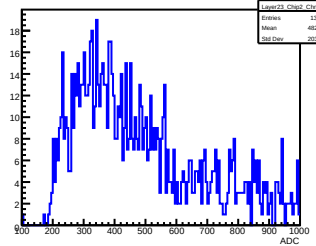
Layer 23, Chip 2, Channel 12



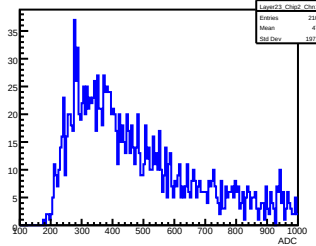
Layer 23, Chip 2, Channel 13



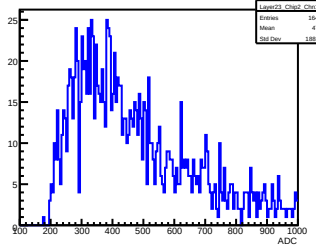
Layer 23, Chip 2, Channel 14



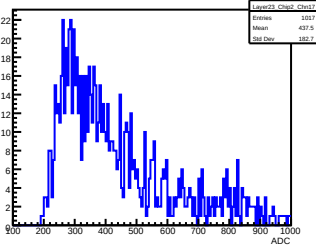
Layer 23, Chip 2, Channel 15



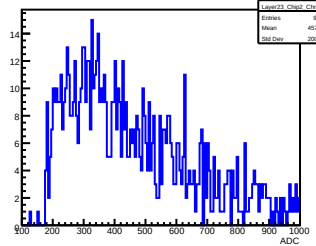
Layer 23, Chip 2, Channel 16



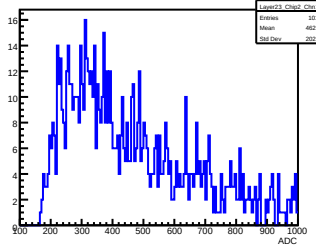
Layer 23, Chip 2, Channel 17



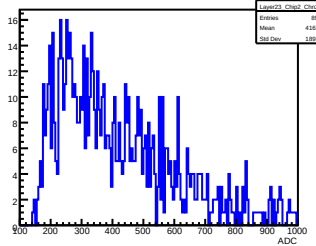
Layer 23, Chip 2, Channel 18



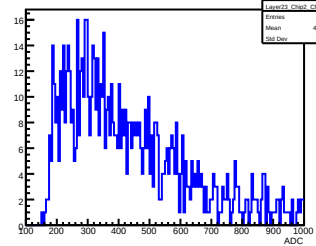
Layer 23, Chip 2, Channel 19



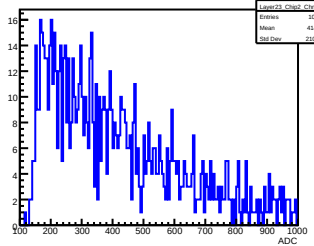
Layer 23, Chip 2, Channel 20



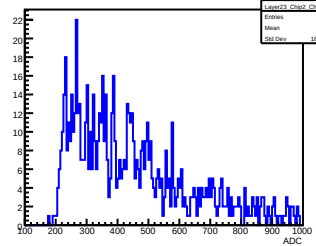
Layer 23, Chip 2, Channel 21



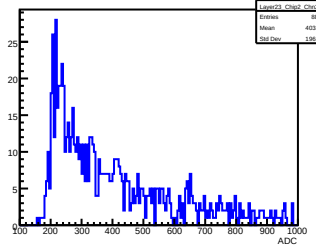
Layer 23, Chip 2, Channel 22



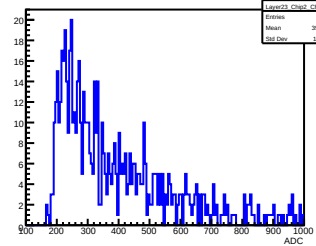
Layer 23, Chip 2, Channel 23



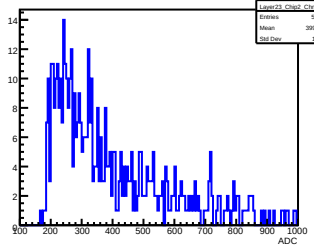
Layer 23, Chip 2, Channel 24



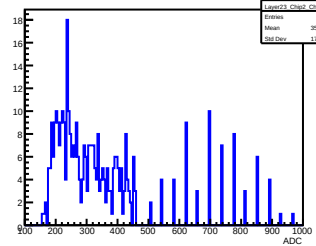
Layer 23, Chip 2, Channel 25



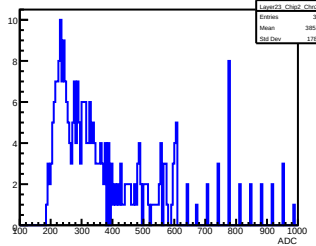
Layer 23, Chip 2, Channel 26



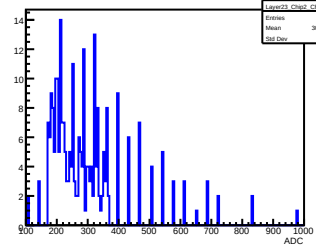
Layer 23, Chip 2, Channel 27



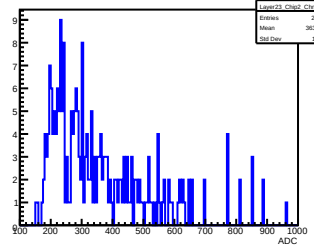
Layer 23, Chip 2, Channel 28



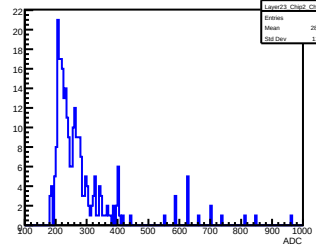
Layer 23, Chip 2, Channel 29



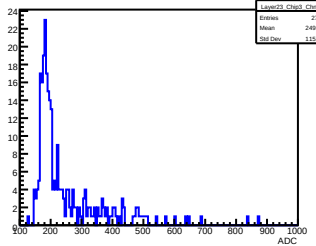
Layer 23, Chip 2, Channel 30



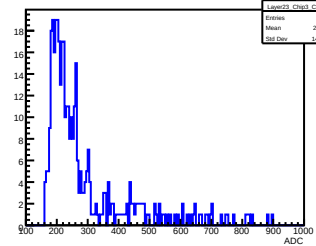
Layer 23, Chip 2, Channel 34



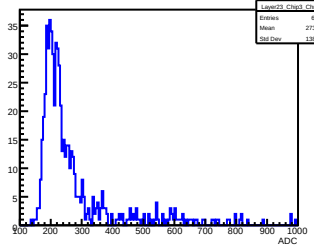
Layer 23, Chip 3, Channel 2



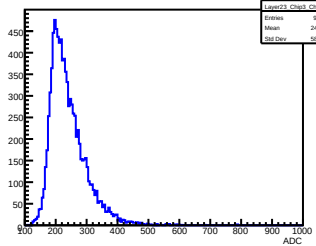
Layer 23, Chip 3, Channel 4



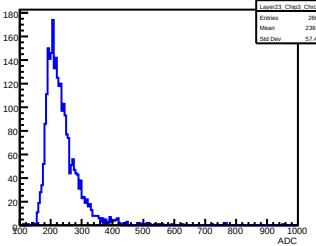
Layer 23, Chip 3, Channel 6



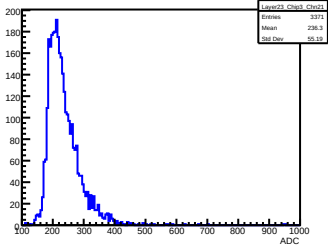
Layer 23, Chip 3, Channel 19



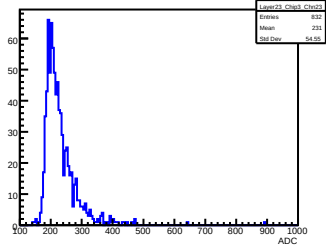
Layer 23, Chip 3, Channel 20



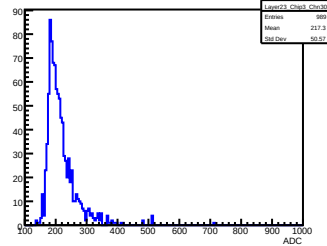
Layer 23, Chip 3, Channel 21



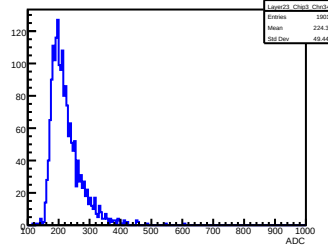
Layer 23, Chip 3, Channel 23



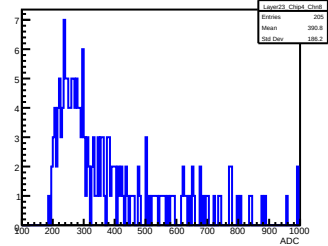
Layer 23, Chip 3, Channel 30



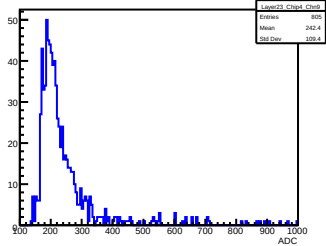
Layer 23, Chip 3, Channel 34



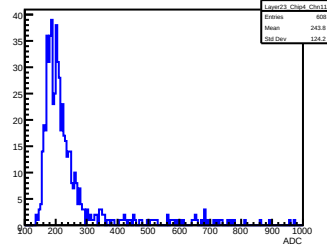
Layer 23, Chip 4, Channel 8



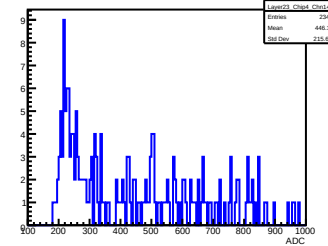
Layer 23, Chip 4, Channel 9



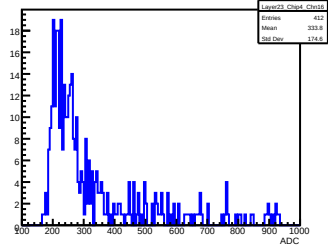
Layer 23, Chip 4, Channel 11



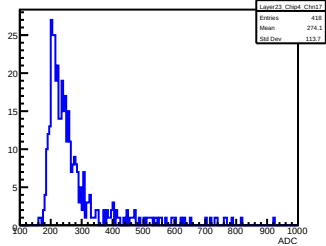
Layer 23, Chip 4, Channel 14



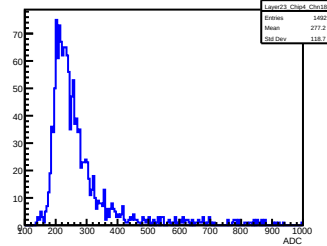
Layer 23, Chip 4, Channel 16



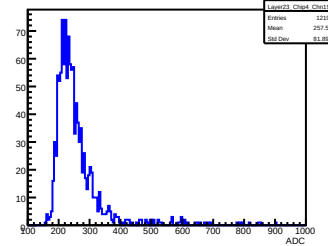
Layer 23, Chip 4, Channel 17



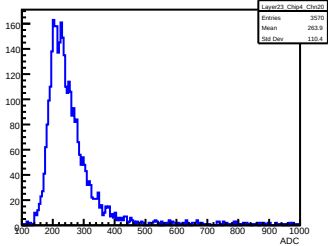
Layer 23, Chip 4, Channel 18



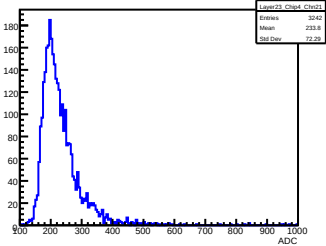
Layer 23, Chip 4, Channel 19



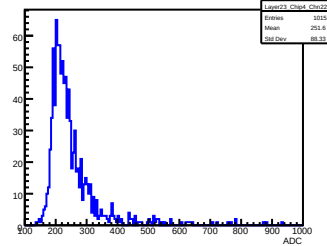
Layer 23, Chip 4, Channel 20



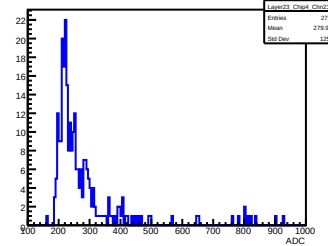
Layer 23, Chip 4, Channel 21



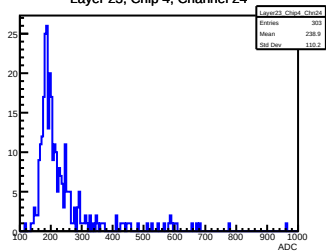
Layer 23, Chip 4, Channel 22



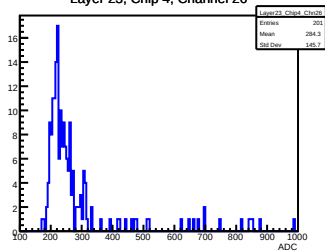
Layer 23, Chip 4, Channel 23



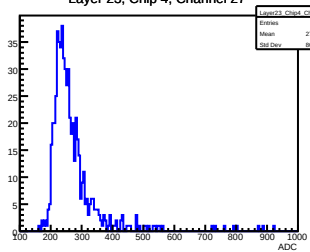
Layer 23, Chip 4, Channel 24



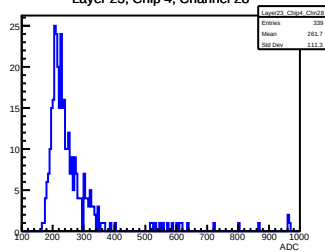
Layer 23, Chip 4, Channel 26



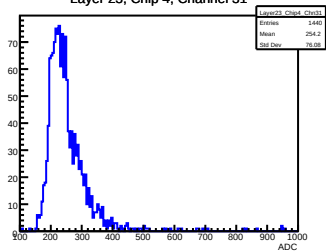
Layer 23, Chip 4, Channel 27



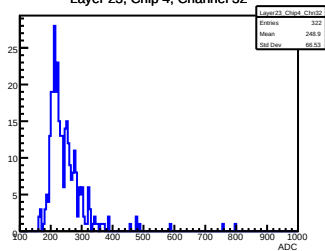
Layer 23, Chip 4, Channel 28



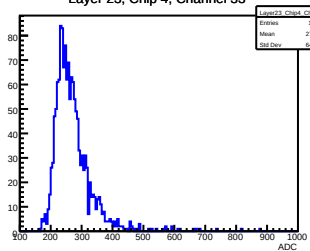
Layer 23, Chip 4, Channel 31



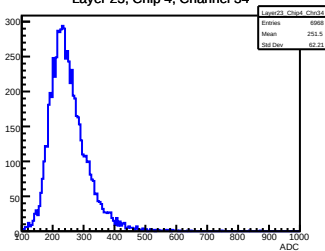
Layer 23, Chip 4, Channel 32



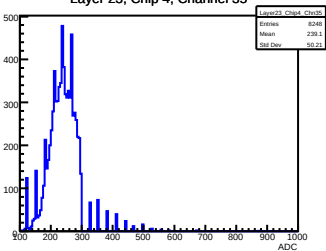
Layer 23, Chip 4, Channel 33



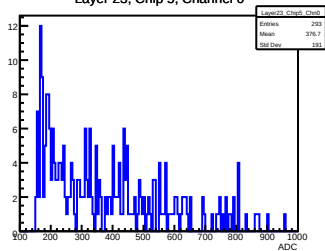
Layer 23, Chip 4, Channel 34



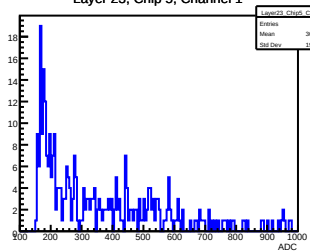
Layer 23, Chip 5, Channel 0



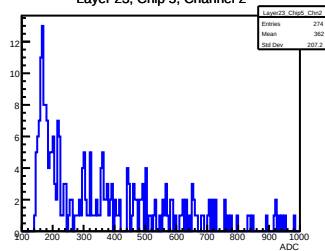
Layer 23, Chip 5, Channel 1



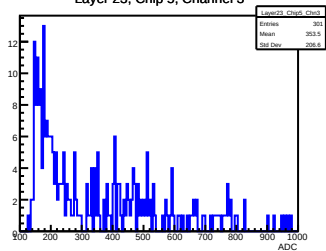
Layer 23, Chip 5, Channel 2



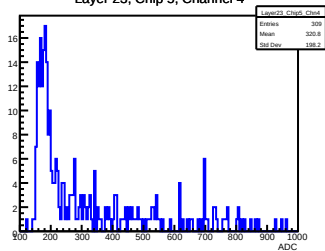
Layer 23, Chip 5, Channel 3



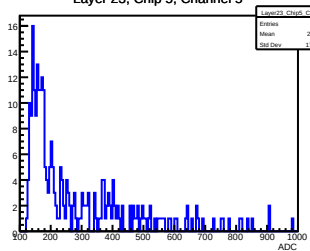
Layer 23, Chip 5, Channel 4



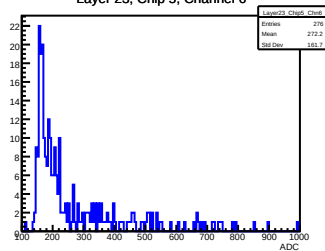
Layer 23, Chip 5, Channel 5



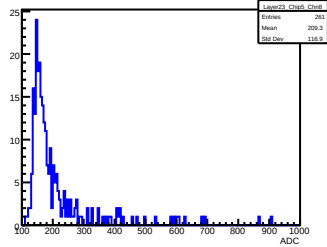
Layer 23, Chip 5, Channel 6



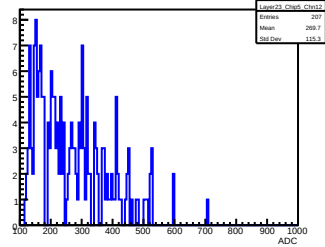
Layer 23, Chip 5, Channel 7



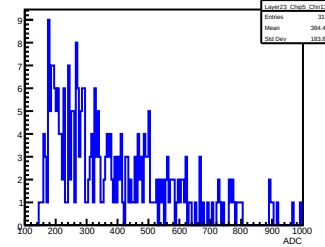
Layer 23, Chip 5, Channel 8



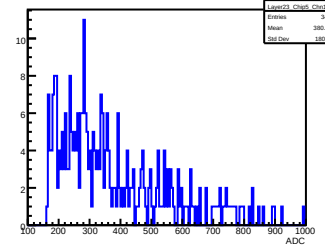
Layer 23, Chip 5, Channel 12



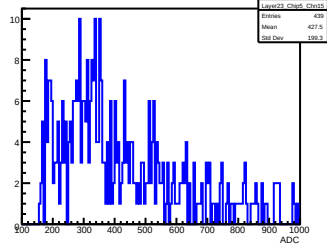
Layer 23, Chip 5, Channel 13



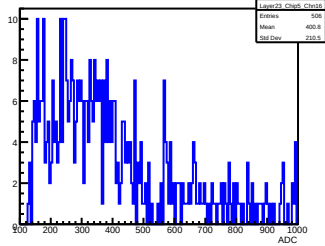
Layer 23, Chip 5, Channel 14



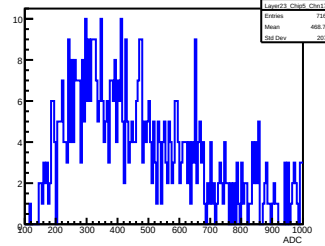
Layer 23, Chip 5, Channel 15



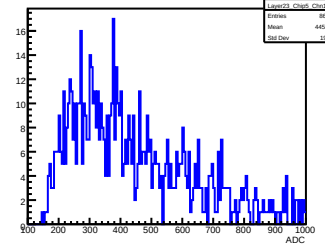
Layer 23, Chip 5, Channel 16



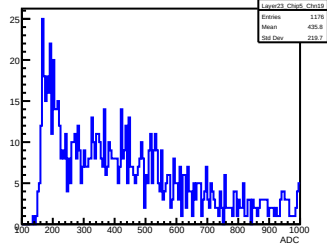
Layer 23, Chip 5, Channel 17



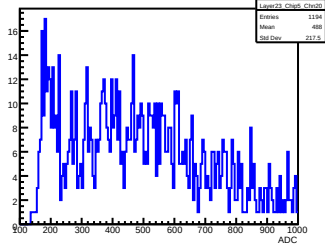
Layer 23, Chip 5, Channel 18



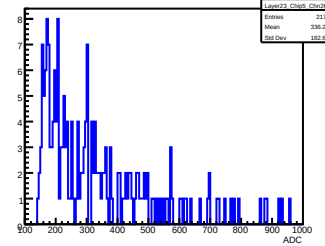
Layer 23, Chip 5, Channel 19



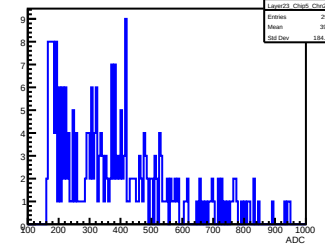
Layer 23, Chip 5, Channel 20



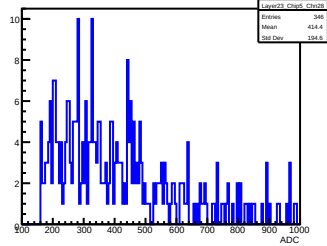
Layer 23, Chip 5, Channel 26



Layer 23, Chip 5, Channel 27



Layer 23, Chip 5, Channel 28



Layer 23, Chip 5, Channel 29

