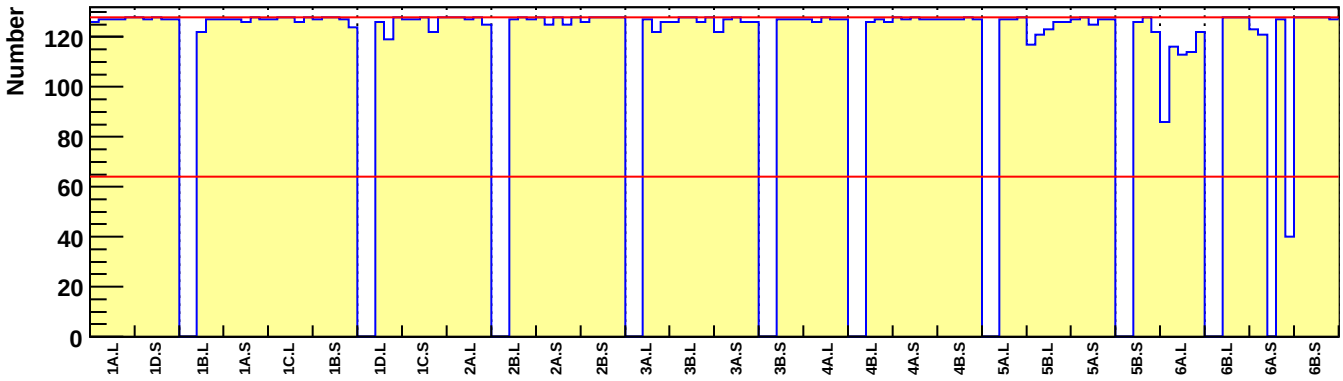
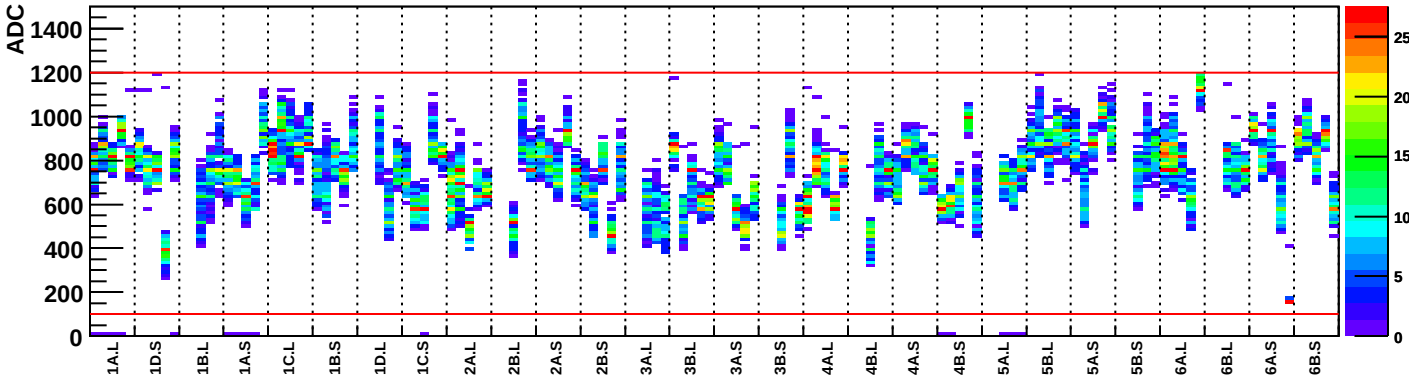
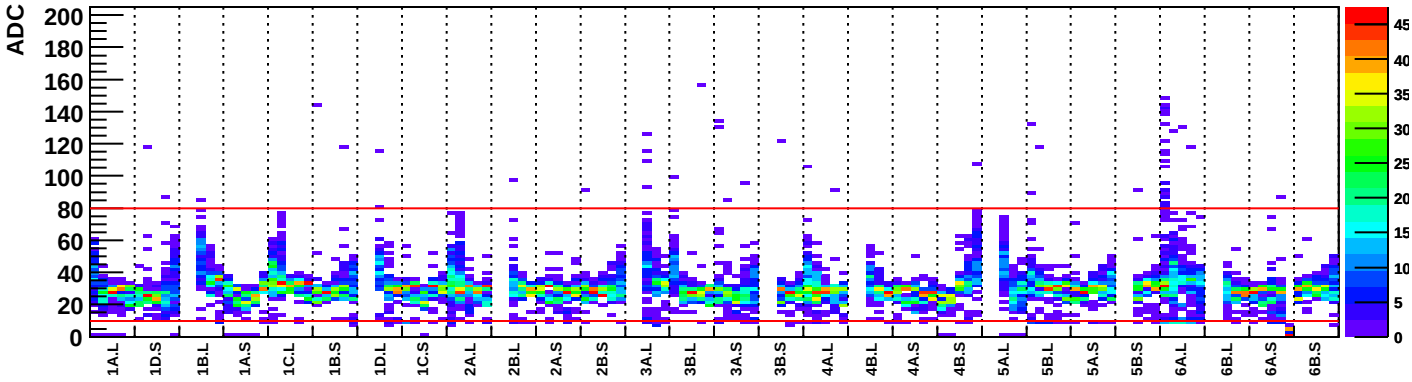
Number Good Strips per APV



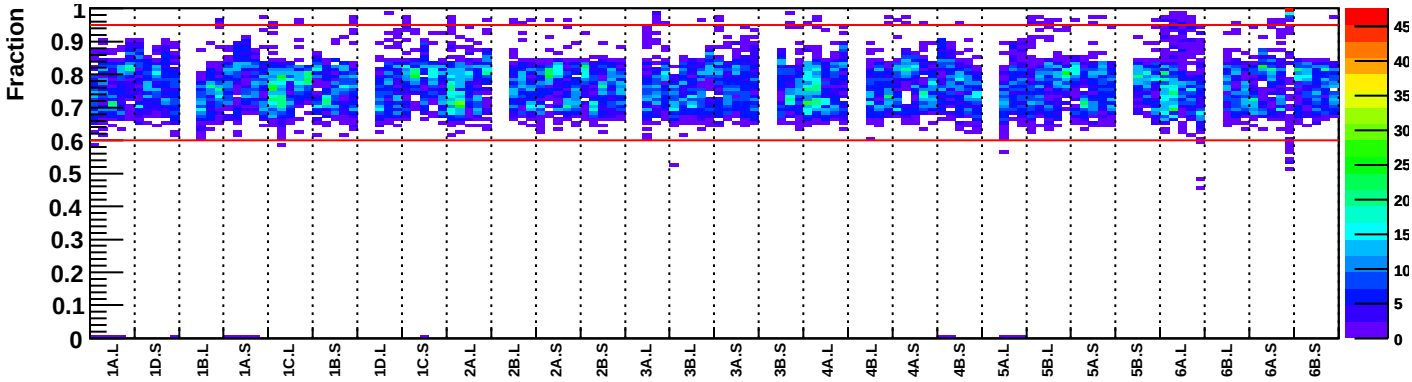
Pedestals per APV

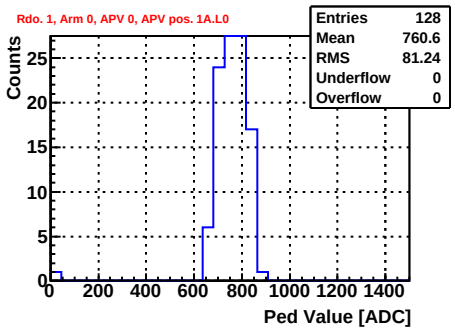


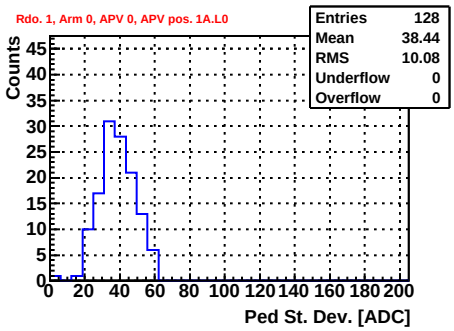
Pedestal RMS per APV

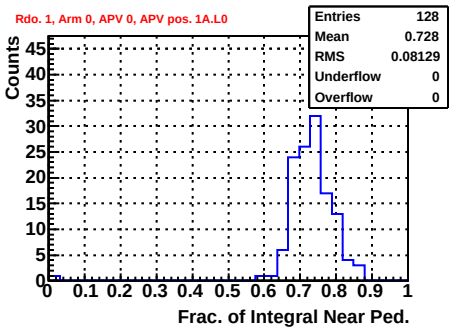


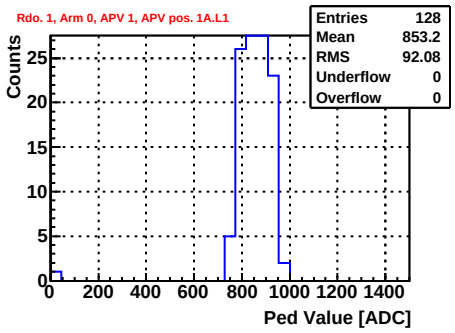
Fraction of Integral Near Pedestal per APV

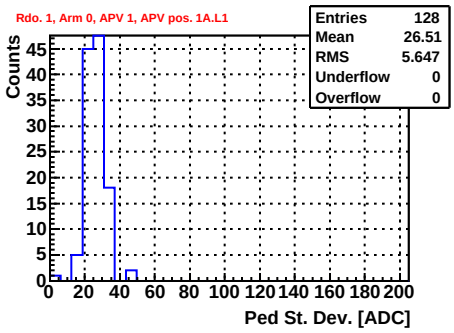


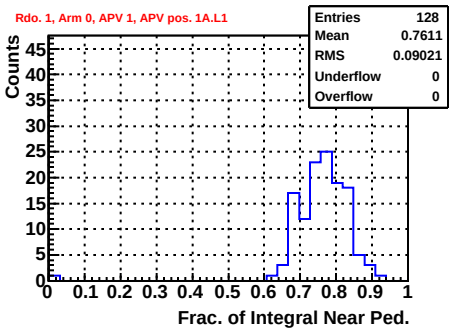

Rdo. 1, Arm 0, APV 0, APV pos. 1A.L0
Entries 128
Mean 760.6
RMS 81.24
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

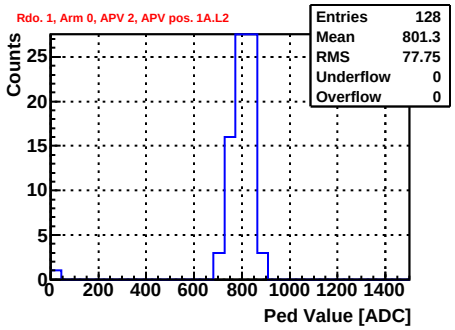

Rdo. 1, Arm 0, APV 0, APV pos. 1A.L0
Entries 128
Mean 38.44
RMS 10.08
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

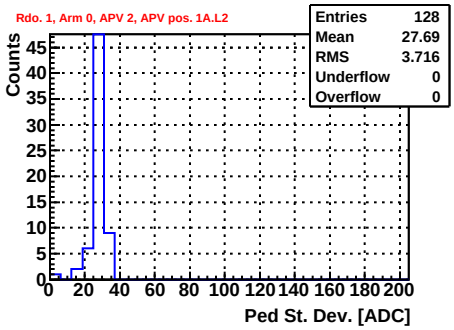

Rdo. 1, Arm 0, APV 0, APV pos. 1A.L0
Entries 128
Mean 0.728
RMS 0.08129
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

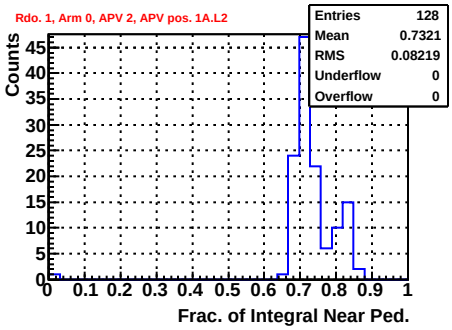

Rdo. 1, Arm 0, APV 1, APV pos. 1A.L1
Entries 128
Mean 853.2
RMS 92.08
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

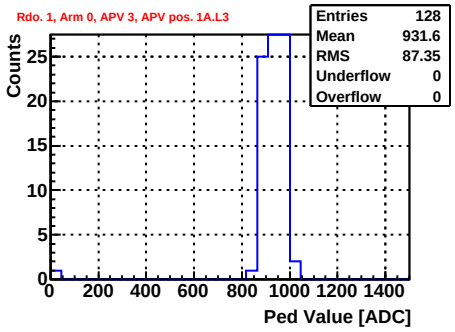

Rdo. 1, Arm 0, APV 1, APV pos. 1A.L1
Entries 128
Mean 26.51
RMS 5.647
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

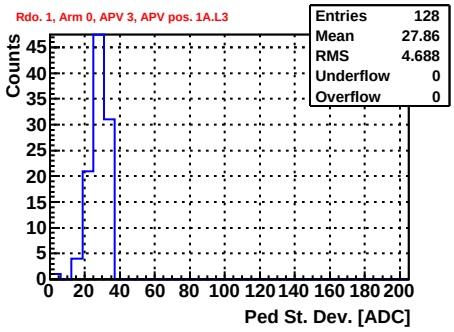

Rdo. 1, Arm 0, APV 1, APV pos. 1A.L1
Entries 128
Mean 0.7611
RMS 0.09021
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

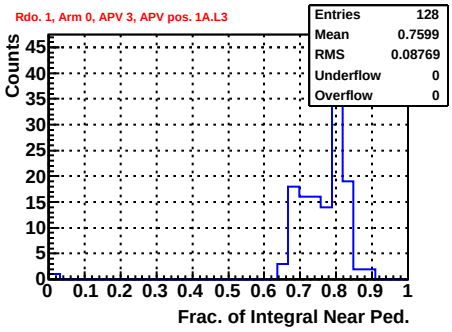

Rdo. 1, Arm 0, APV 2, APV pos. 1A.L2
Entries 128
Mean 801.3
RMS 77.75
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

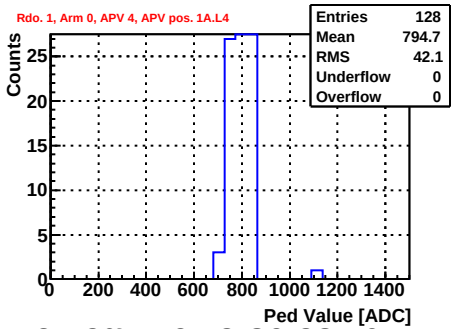

Rdo. 1, Arm 0, APV 2, APV pos. 1A.L2
Entries 128
Mean 27.69
RMS 3.716
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

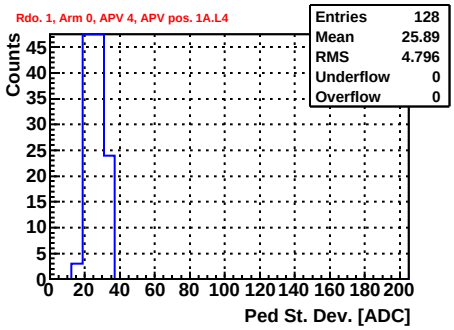

Rdo. 1, Arm 0, APV 2, APV pos. 1A.L2
Entries 128
Mean 0.7321
RMS 0.08219
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

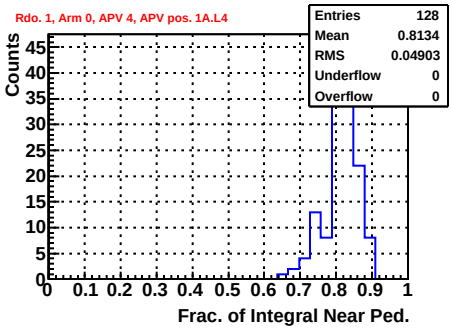

Rdo. 1, Arm 0, APV 3, APV pos. 1A.L3
Entries 128
Mean 931.6
RMS 87.35
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

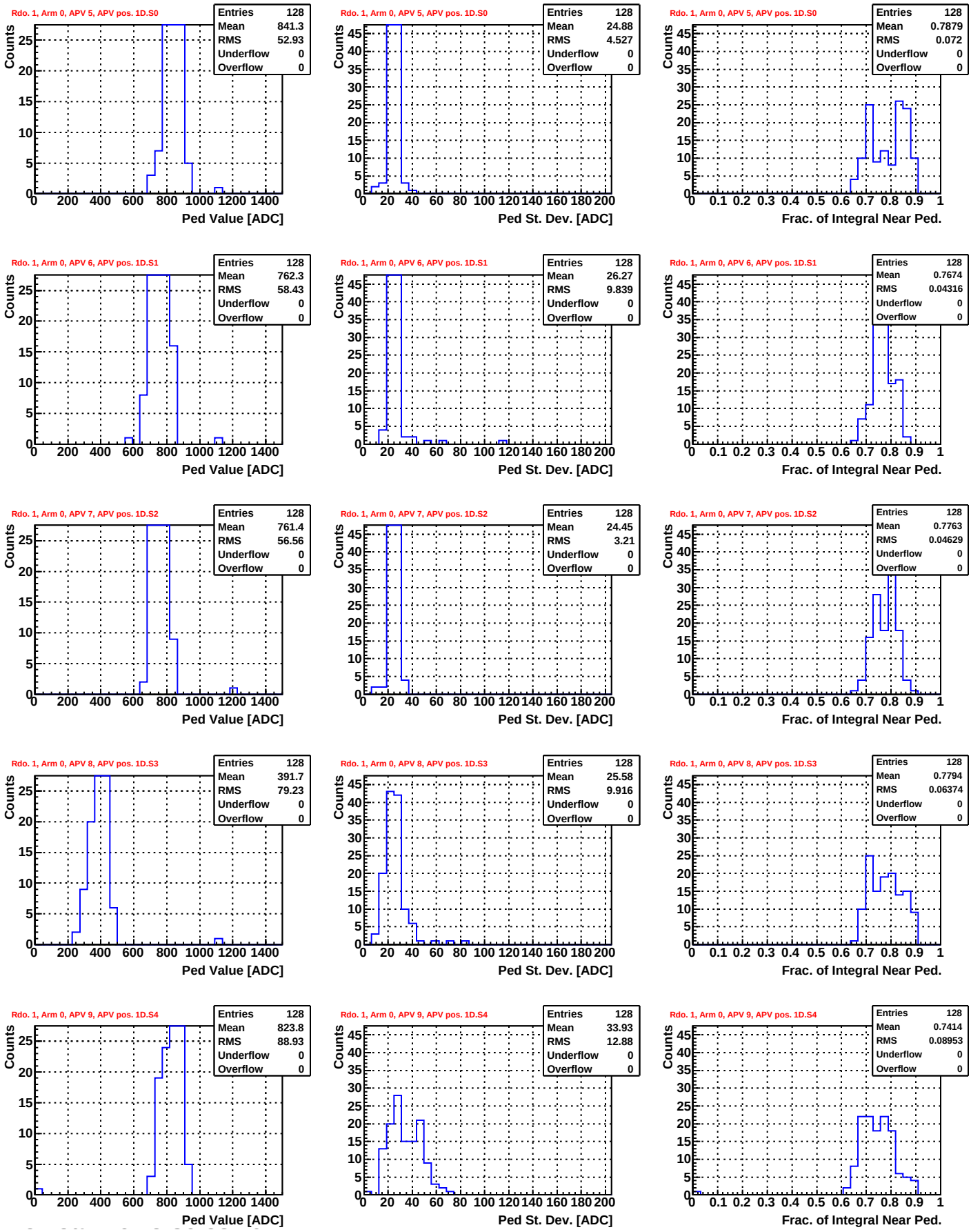

Rdo. 1, Arm 0, APV 3, APV pos. 1A.L3
Entries 128
Mean 27.86
RMS 4.688
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

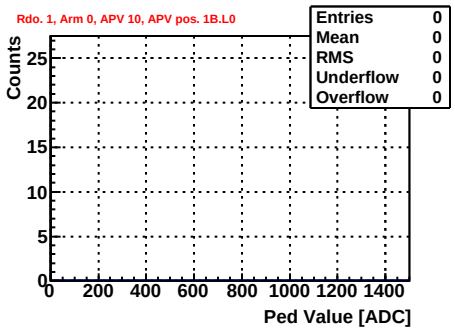

Rdo. 1, Arm 0, APV 3, APV pos. 1A.L3
Entries 128
Mean 0.7599
RMS 0.08769
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

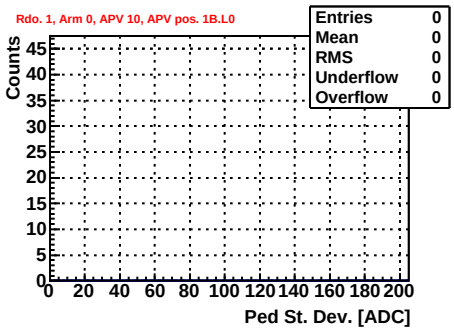

Rdo. 1, Arm 0, APV 4, APV pos. 1A.L4
Entries 128
Mean 794.7
RMS 42.1
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

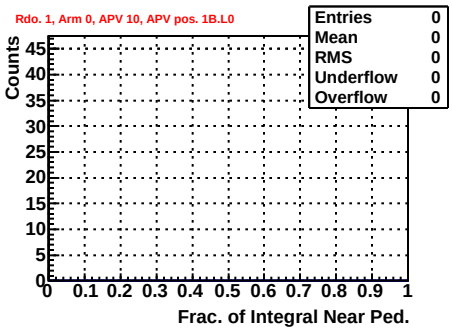

Rdo. 1, Arm 0, APV 4, APV pos. 1A.L4
Entries 128
Mean 25.89
RMS 4.796
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

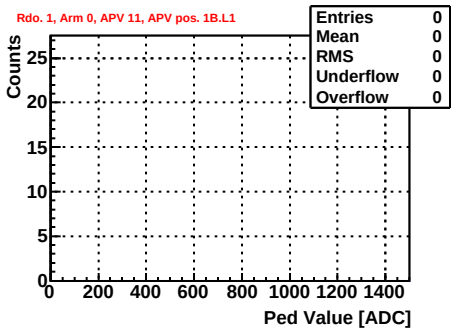

Rdo. 1, Arm 0, APV 4, APV pos. 1A.L4
Entries 128
Mean 0.8134
RMS 0.04903
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

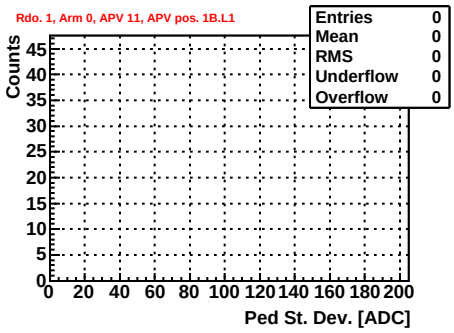

Rdo. 1, Arm 0, APV 5, APV pos. 1D.S0
Entries 128
Mean 841.3
RMS 52.93
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 1, Arm 0, APV 5, APV pos. 1D.S0
Entries 128
Mean 24.88
RMS 4.527
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 1, Arm 0, APV 5, APV pos. 1D.S0
Entries 128
Mean 0.7879
RMS 0.072
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 1, Arm 0, APV 6, APV pos. 1D.S1
Entries 128
Mean 762.3
RMS 58.43
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 1, Arm 0, APV 6, APV pos. 1D.S1
Entries 128
Mean 26.27
RMS 9.839
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 1, Arm 0, APV 6, APV pos. 1D.S1
Entries 128
Mean 0.7674
RMS 0.04316
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 1, Arm 0, APV 7, APV pos. 1D.S2
Entries 128
Mean 761.4
RMS 56.56
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 1, Arm 0, APV 7, APV pos. 1D.S2
Entries 128
Mean 24.45
RMS 3.21
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 1, Arm 0, APV 7, APV pos. 1D.S2
Entries 128
Mean 0.7763
RMS 0.04629
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 1, Arm 0, APV 8, APV pos. 1D.S3
Entries 128
Mean 391.7
RMS 79.23
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 1, Arm 0, APV 8, APV pos. 1D.S3
Entries 128
Mean 25.58
RMS 9.916
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 1, Arm 0, APV 8, APV pos. 1D.S3
Entries 128
Mean 0.7794
RMS 0.06374
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 1, Arm 0, APV 9, APV pos. 1D.S4
Entries 128
Mean 823.8
RMS 88.93
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 1, Arm 0, APV 9, APV pos. 1D.S4
Entries 128
Mean 33.93
RMS 12.88
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 1, Arm 0, APV 9, APV pos. 1D.S4
Entries 128
Mean 0.7414
RMS 0.08953
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

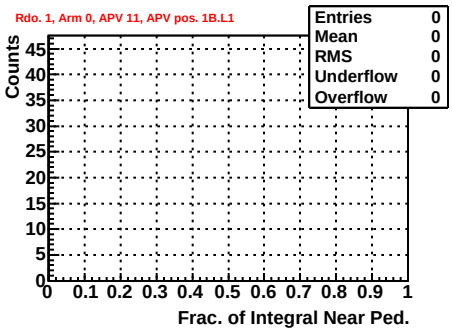

Rdo. 1, Arm 0, APV 10, APV pos. 1B.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

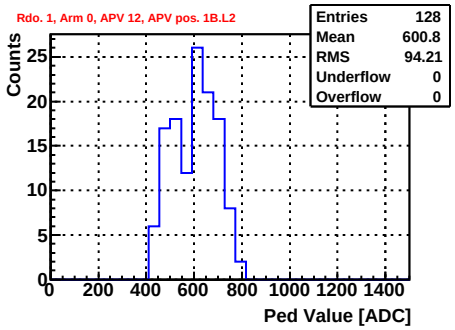

Rdo. 1, Arm 0, APV 10, APV pos. 1B.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

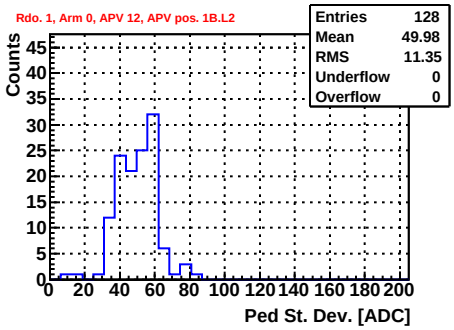

Rdo. 1, Arm 0, APV 10, APV pos. 1B.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

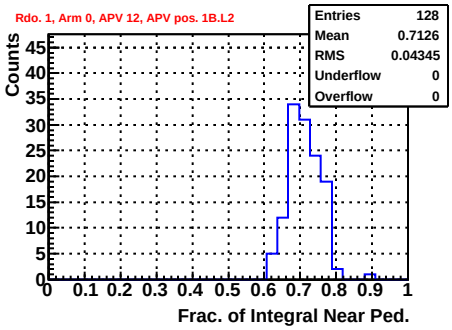

Rdo. 1, Arm 0, APV 11, APV pos. 1B.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

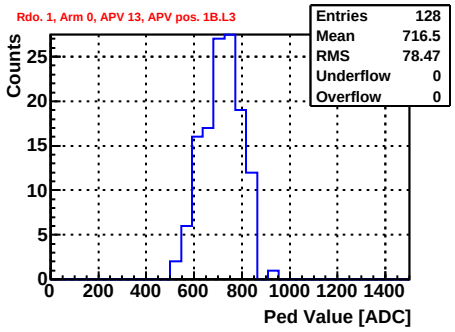

Rdo. 1, Arm 0, APV 11, APV pos. 1B.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

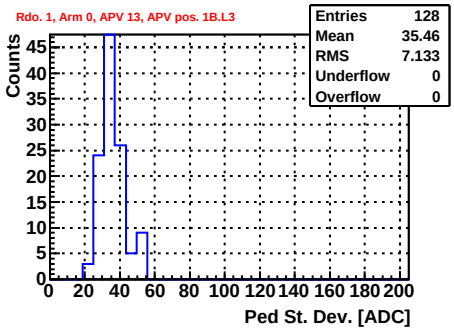

Rdo. 1, Arm 0, APV 11, APV pos. 1B.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

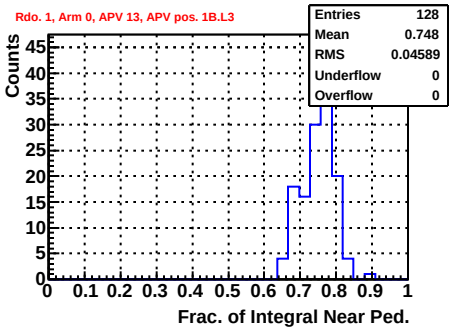

Rdo. 1, Arm 0, APV 12, APV pos. 1B.L2
Entries 128
Mean 600.8
RMS 94.21
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

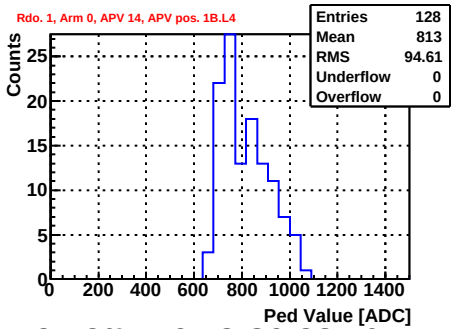

Rdo. 1, Arm 0, APV 12, APV pos. 1B.L2
Entries 128
Mean 49.98
RMS 11.35
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

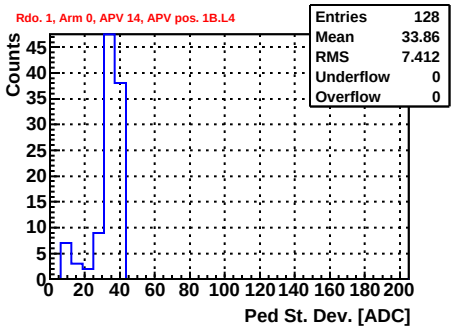

Rdo. 1, Arm 0, APV 12, APV pos. 1B.L2
Entries 128
Mean 0.7126
RMS 0.04345
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

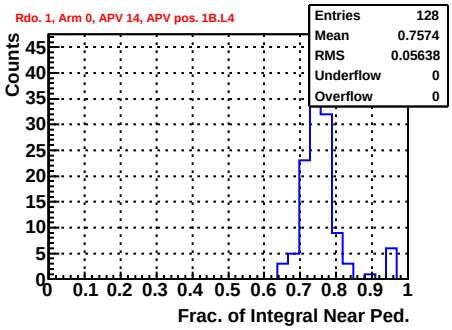

Rdo. 1, Arm 0, APV 13, APV pos. 1B.L3
Entries 128
Mean 716.5
RMS 78.47
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

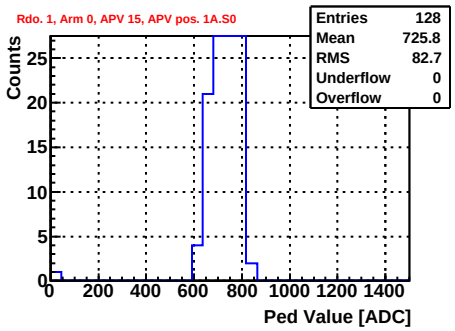

Rdo. 1, Arm 0, APV 13, APV pos. 1B.L3
Entries 128
Mean 35.46
RMS 7.133
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

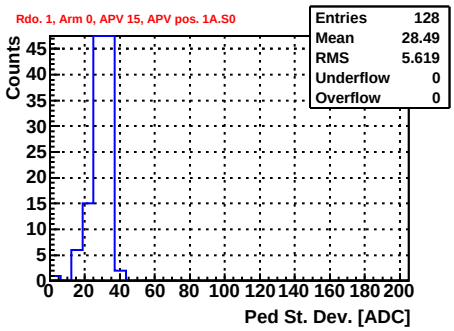

Rdo. 1, Arm 0, APV 13, APV pos. 1B.L3
Entries 128
Mean 0.748
RMS 0.04589
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

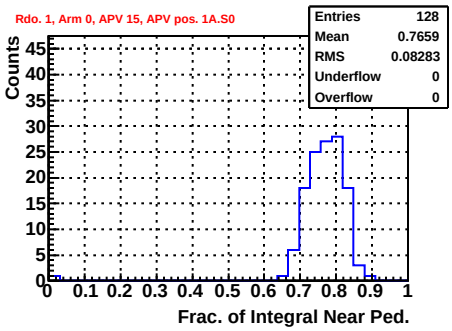

Rdo. 1, Arm 0, APV 14, APV pos. 1B.L4
Entries 128
Mean 813
RMS 94.61
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

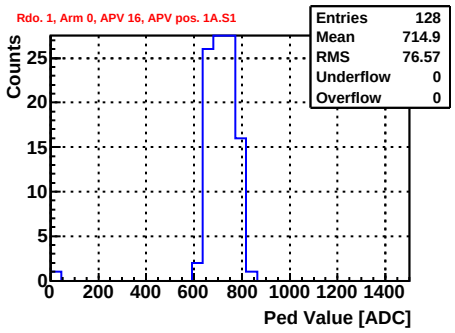

Rdo. 1, Arm 0, APV 14, APV pos. 1B.L4
Entries 128
Mean 33.86
RMS 7.412
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

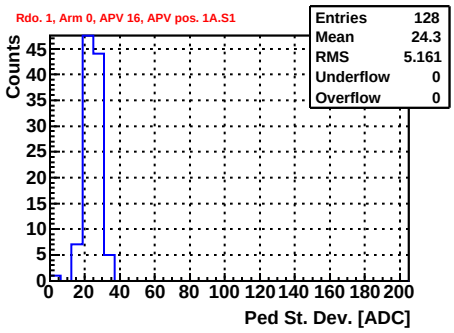

Rdo. 1, Arm 0, APV 14, APV pos. 1B.L4
Entries 128
Mean 0.7574
RMS 0.05638
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

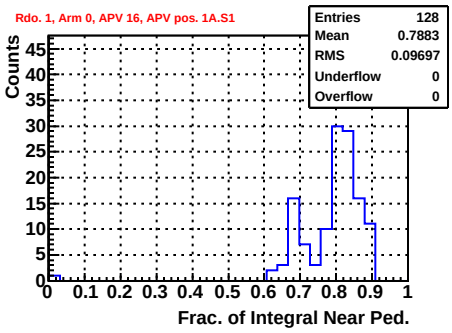

Rdo. 1, Arm 0, APV 15, APV pos. 1A.S0
Entries 128
Mean 725.8
RMS 82.7
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

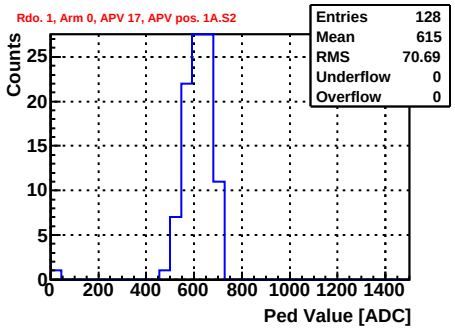

Rdo. 1, Arm 0, APV 15, APV pos. 1A.S0
Entries 128
Mean 28.49
RMS 5.619
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

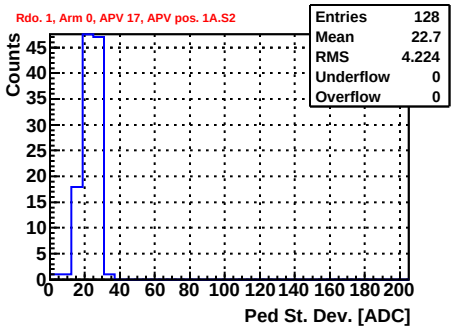

Rdo. 1, Arm 0, APV 15, APV pos. 1A.S0
Entries 128
Mean 0.7659
RMS 0.08283
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

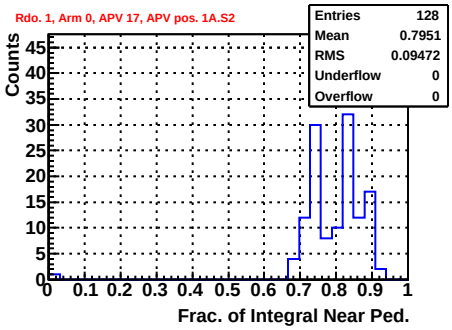

Rdo. 1, Arm 0, APV 16, APV pos. 1A.S1
Entries 128
Mean 714.9
RMS 76.57
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

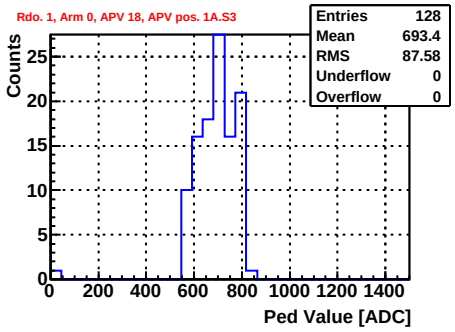

Rdo. 1, Arm 0, APV 16, APV pos. 1A.S1
Entries 128
Mean 24.3
RMS 5.161
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

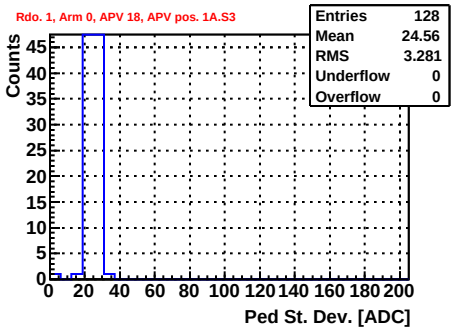

Rdo. 1, Arm 0, APV 16, APV pos. 1A.S1
Entries 128
Mean 0.7883
RMS 0.09697
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

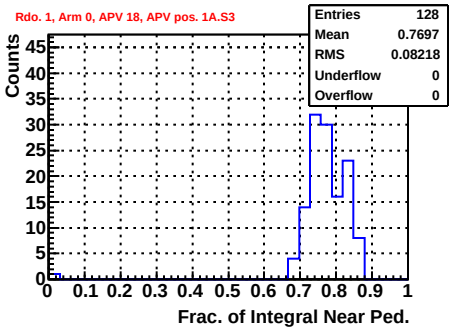

Rdo. 1, Arm 0, APV 17, APV pos. 1A.S2
Entries 128
Mean 615
RMS 70.69
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

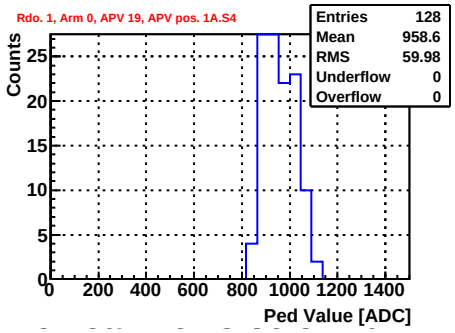

Rdo. 1, Arm 0, APV 17, APV pos. 1A.S2
Entries 128
Mean 22.7
RMS 4.224
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

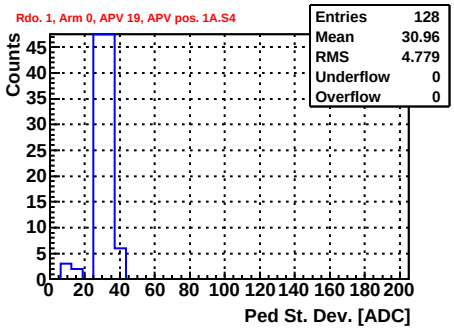

Rdo. 1, Arm 0, APV 17, APV pos. 1A.S2
Entries 128
Mean 0.7951
RMS 0.09472
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

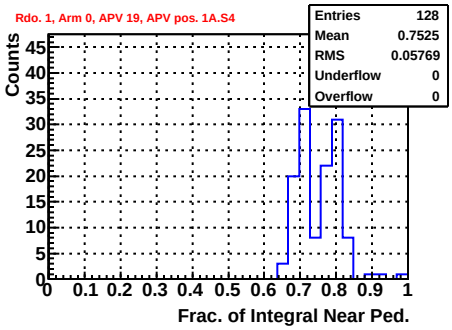

Rdo. 1, Arm 0, APV 18, APV pos. 1A.S3
Entries 128
Mean 693.4
RMS 87.58
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

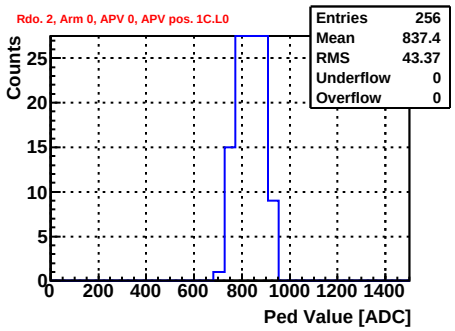

Rdo. 1, Arm 0, APV 18, APV pos. 1A.S3
Entries 128
Mean 24.56
RMS 3.281
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

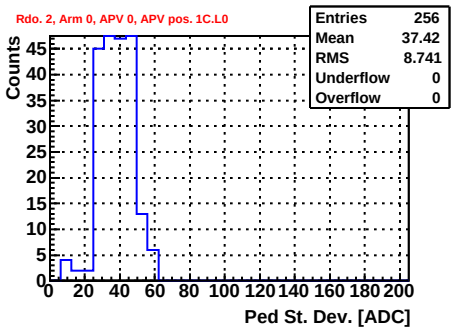

Rdo. 1, Arm 0, APV 18, APV pos. 1A.S3
Entries 128
Mean 0.7697
RMS 0.08218
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

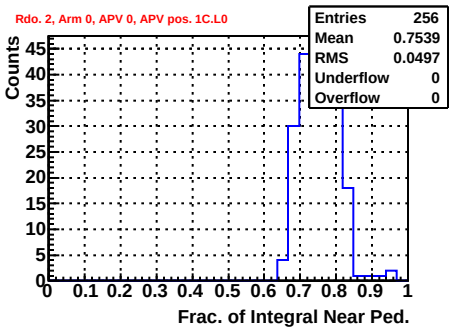

Rdo. 1, Arm 0, APV 19, APV pos. 1A.S4
Entries 128
Mean 958.6
RMS 59.98
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

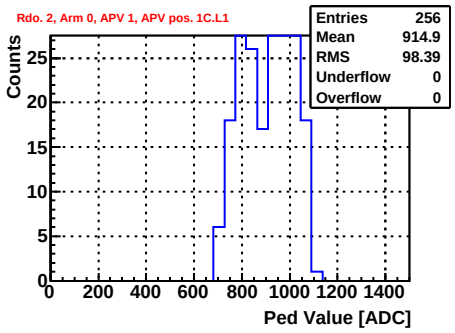

Rdo. 1, Arm 0, APV 19, APV pos. 1A.S4
Entries 128
Mean 30.96
RMS 4.779
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

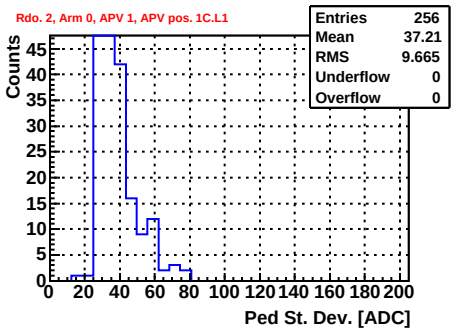

Rdo. 1, Arm 0, APV 19, APV pos. 1A.S4
Entries 128
Mean 0.7525
RMS 0.05769
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

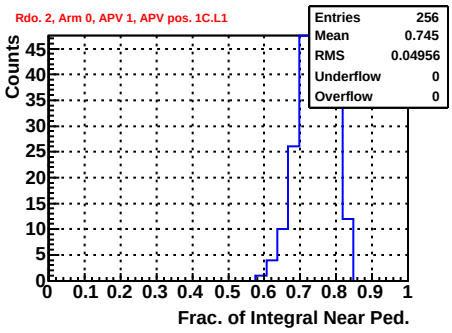

Rdo. 2, Arm 0, APV 0, APV pos. 1C.L0
Entries 256
Mean 837.4
RMS 43.37
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

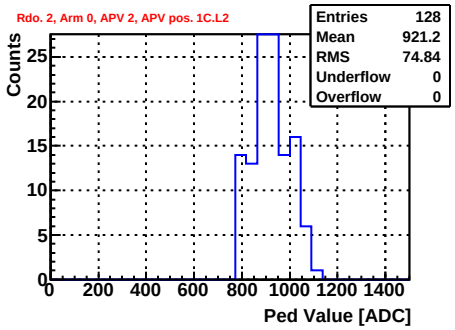

Rdo. 2, Arm 0, APV 0, APV pos. 1C.L0
Entries 256
Mean 37.42
RMS 8.741
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

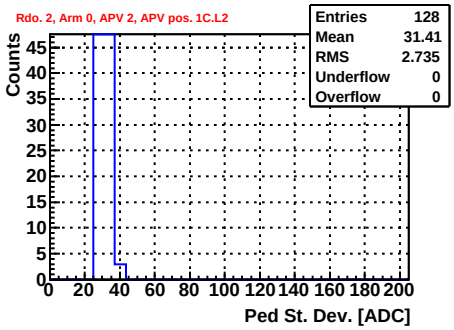

Rdo. 2, Arm 0, APV 0, APV pos. 1C.L0
Entries 256
Mean 0.7539
RMS 0.0497
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

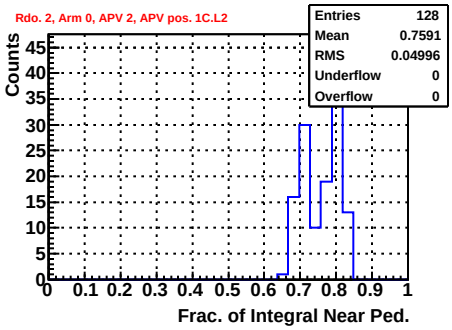

Rdo. 2, Arm 0, APV 1, APV pos. 1C.L1
Entries 256
Mean 914.9
RMS 98.39
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

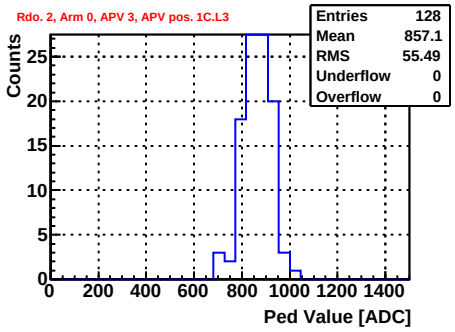

Rdo. 2, Arm 0, APV 1, APV pos. 1C.L1
Entries 256
Mean 37.21
RMS 9.665
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

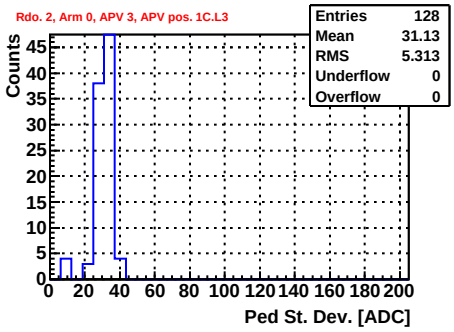

Rdo. 2, Arm 0, APV 1, APV pos. 1C.L1
Entries 256
Mean 0.745
RMS 0.04956
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

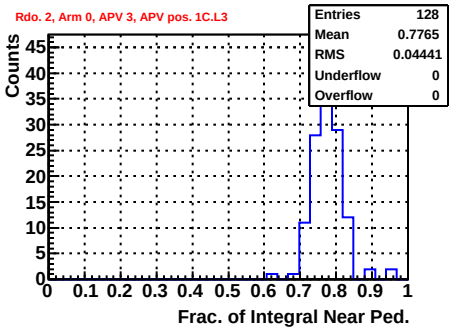

Rdo. 2, Arm 0, APV 2, APV pos. 1C.L2
Entries 128
Mean 921.2
RMS 74.84
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

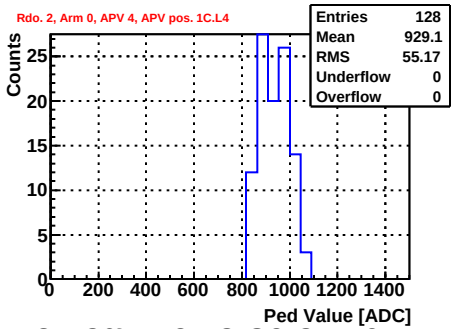

Rdo. 2, Arm 0, APV 2, APV pos. 1C.L2
Entries 128
Mean 31.41
RMS 2.735
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

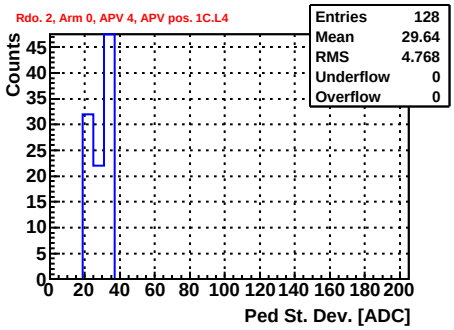

Rdo. 2, Arm 0, APV 2, APV pos. 1C.L2
Entries 128
Mean 0.7591
RMS 0.04996
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

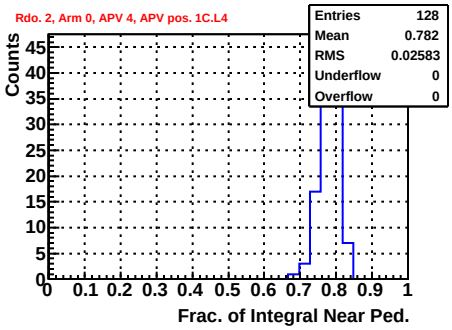

Rdo. 2, Arm 0, APV 3, APV pos. 1C.L3
Entries 128
Mean 857.1
RMS 55.49
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

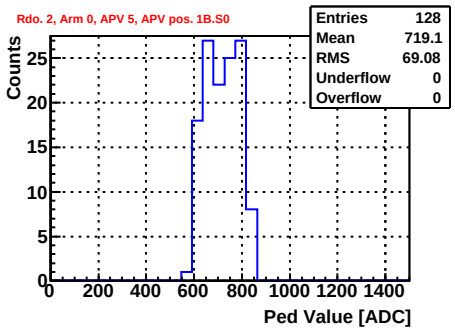

Rdo. 2, Arm 0, APV 3, APV pos. 1C.L3
Entries 128
Mean 31.13
RMS 5.313
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

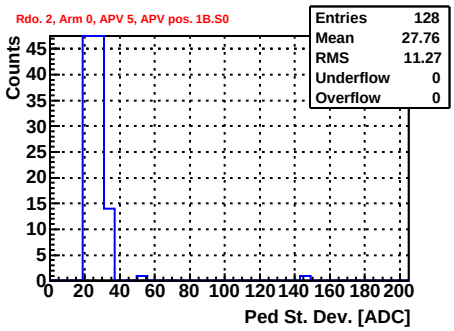

Rdo. 2, Arm 0, APV 3, APV pos. 1C.L3
Entries 128
Mean 0.7765
RMS 0.04441
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

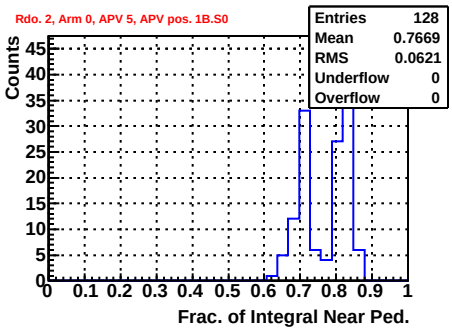

Rdo. 2, Arm 0, APV 4, APV pos. 1C.L4
Entries 128
Mean 929.1
RMS 55.17
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

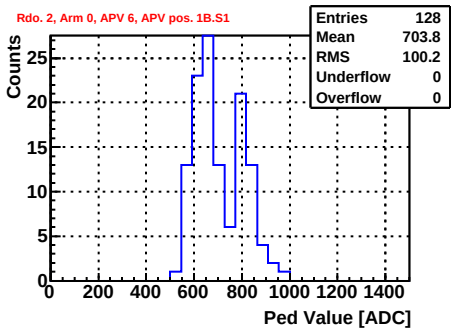

Rdo. 2, Arm 0, APV 4, APV pos. 1C.L4
Entries 128
Mean 29.64
RMS 4.768
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

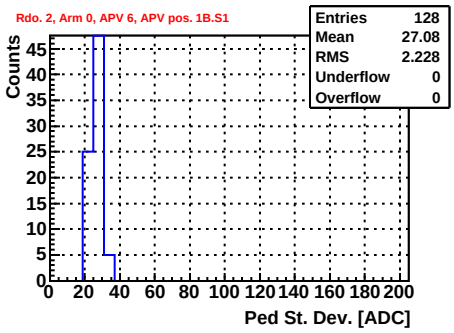

Rdo. 2, Arm 0, APV 4, APV pos. 1C.L4
Entries 128
Mean 0.782
RMS 0.02583
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

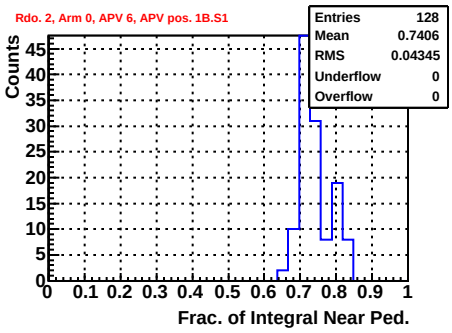

Rdo. 2, Arm 0, APV 5, APV pos. 1B.S0
Entries 128
Mean 719.1
RMS 69.08
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

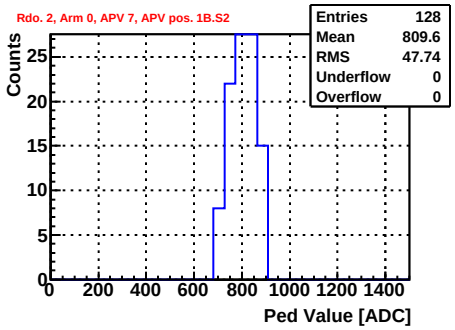

Rdo. 2, Arm 0, APV 5, APV pos. 1B.S0
Entries 128
Mean 27.76
RMS 11.27
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

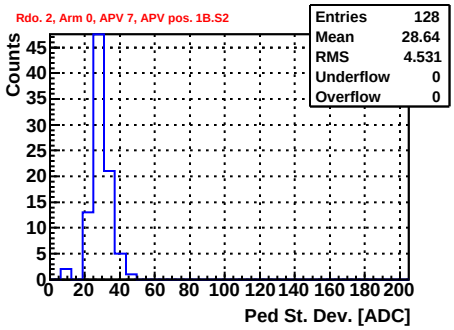

Rdo. 2, Arm 0, APV 5, APV pos. 1B.S0
Entries 128
Mean 0.7669
RMS 0.0621
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

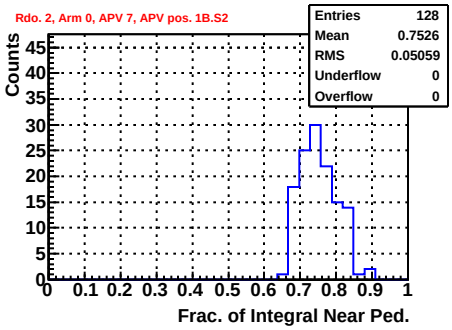

Rdo. 2, Arm 0, APV 6, APV pos. 1B.S1
Entries 128
Mean 703.8
RMS 100.2
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

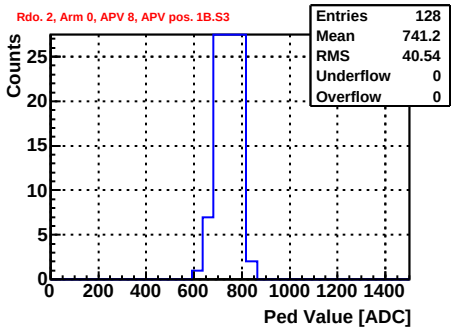

Rdo. 2, Arm 0, APV 6, APV pos. 1B.S1
Entries 128
Mean 27.08
RMS 2.228
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

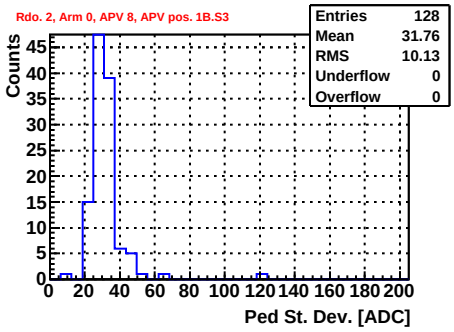

Rdo. 2, Arm 0, APV 6, APV pos. 1B.S1
Entries 128
Mean 0.7406
RMS 0.04345
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

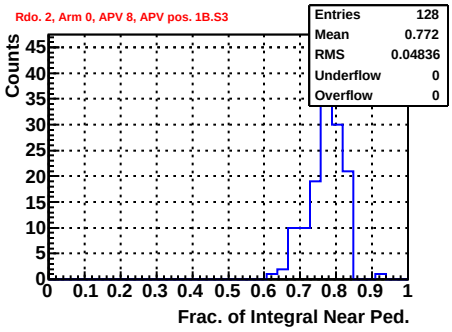

Rdo. 2, Arm 0, APV 7, APV pos. 1B.S2
Entries 128
Mean 809.6
RMS 47.74
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

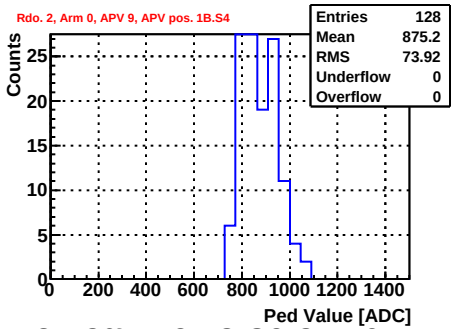

Rdo. 2, Arm 0, APV 7, APV pos. 1B.S2
Entries 128
Mean 28.64
RMS 4.531
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

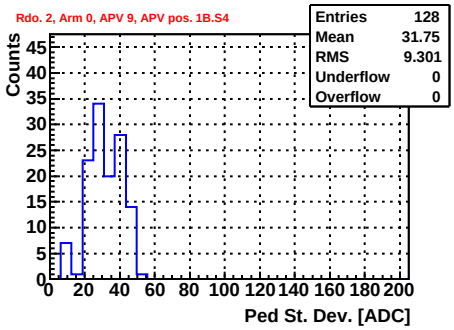

Rdo. 2, Arm 0, APV 7, APV pos. 1B.S2
Entries 128
Mean 0.7526
RMS 0.05059
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

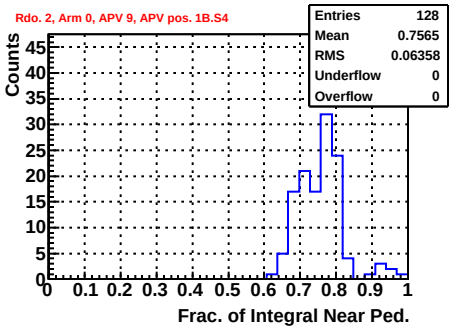

Rdo. 2, Arm 0, APV 8, APV pos. 1B.S3
Entries 128
Mean 741.2
RMS 40.54
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

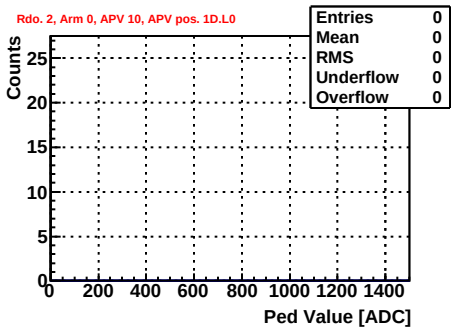

Rdo. 2, Arm 0, APV 8, APV pos. 1B.S3
Entries 128
Mean 31.76
RMS 10.13
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

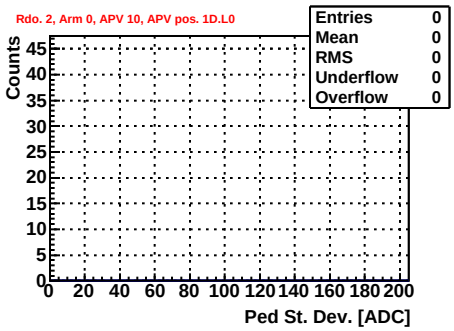

Rdo. 2, Arm 0, APV 8, APV pos. 1B.S3
Entries 128
Mean 0.772
RMS 0.04836
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

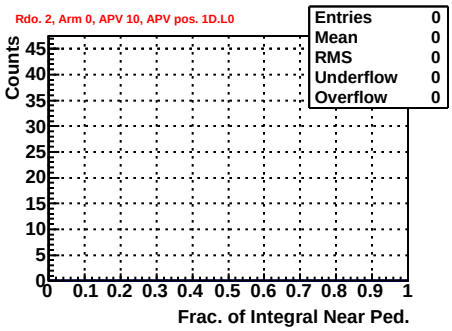

Rdo. 2, Arm 0, APV 9, APV pos. 1B.S4
Entries 128
Mean 875.2
RMS 73.92
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

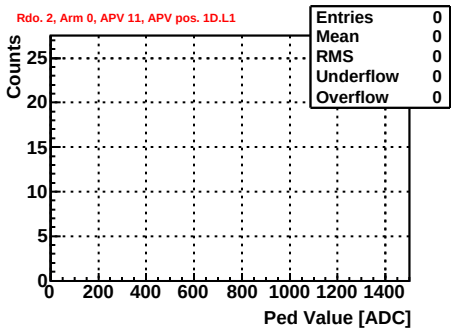

Rdo. 2, Arm 0, APV 9, APV pos. 1B.S4
Entries 128
Mean 31.75
RMS 9.301
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

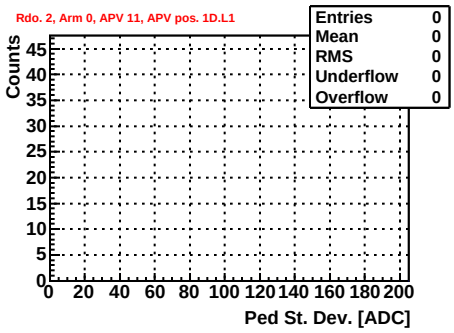

Rdo. 2, Arm 0, APV 9, APV pos. 1B.S4
Entries 128
Mean 0.7565
RMS 0.06358
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

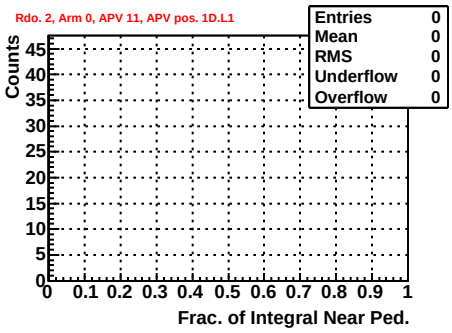

Rdo. 2, Arm 0, APV 10, APV pos. 1D.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

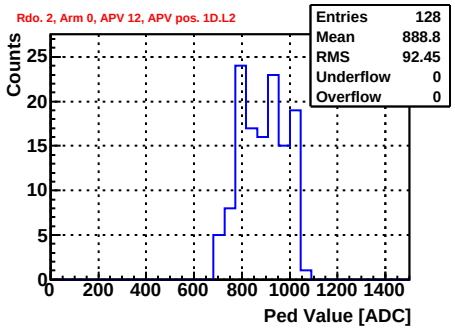

Rdo. 2, Arm 0, APV 10, APV pos. 1D.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

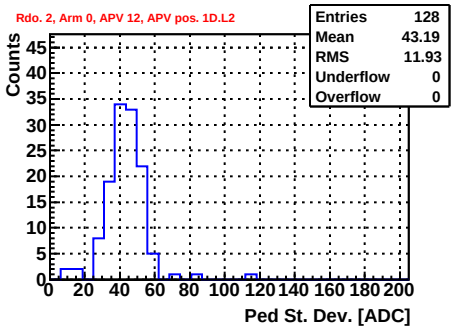

Rdo. 2, Arm 0, APV 10, APV pos. 1D.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

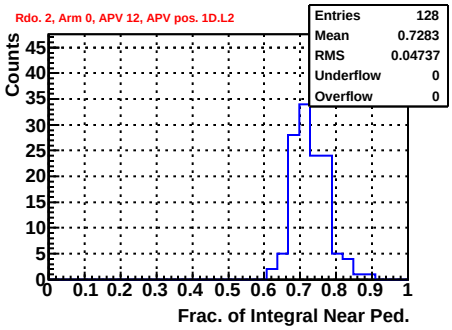

Rdo. 2, Arm 0, APV 11, APV pos. 1D.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

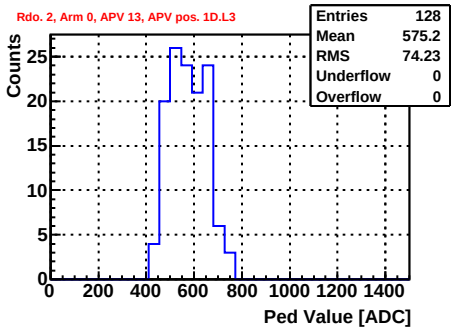

Rdo. 2, Arm 0, APV 11, APV pos. 1D.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

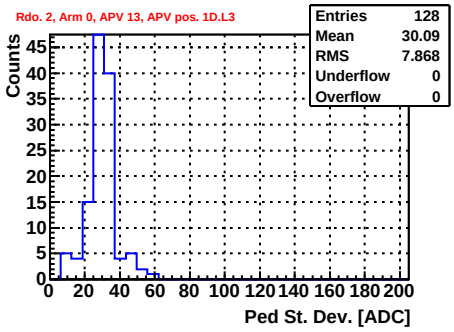

Rdo. 2, Arm 0, APV 11, APV pos. 1D.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

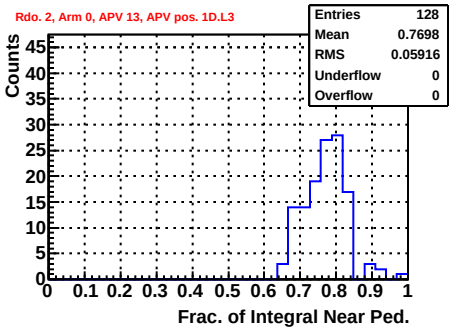

Rdo. 2, Arm 0, APV 12, APV pos. 1D.L2
Entries 128
Mean 888.8
RMS 92.45
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

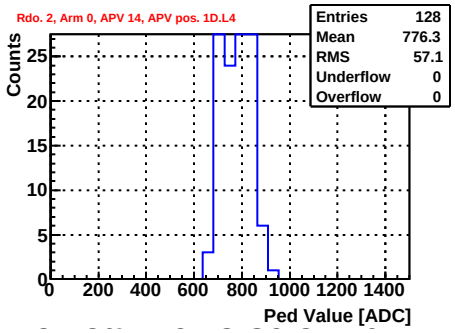

Rdo. 2, Arm 0, APV 12, APV pos. 1D.L2
Entries 128
Mean 43.19
RMS 11.93
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

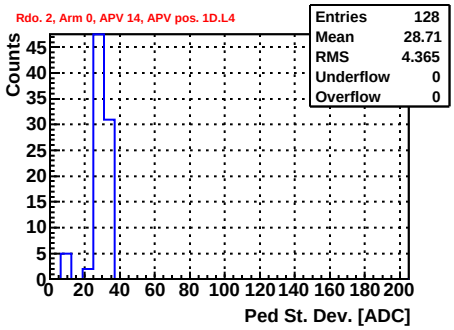

Rdo. 2, Arm 0, APV 12, APV pos. 1D.L2
Entries 128
Mean 0.7283
RMS 0.04737
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

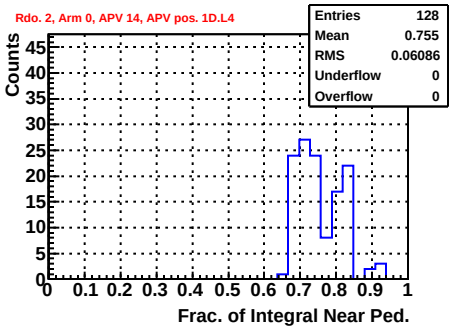

Rdo. 2, Arm 0, APV 13, APV pos. 1D.L3
Entries 128
Mean 575.2
RMS 74.23
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

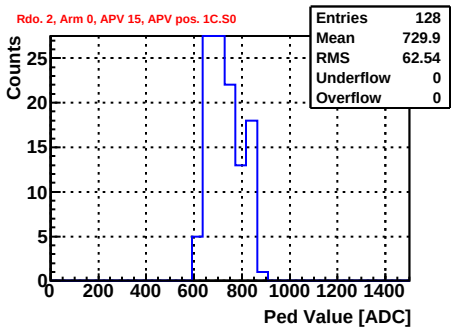

Rdo. 2, Arm 0, APV 13, APV pos. 1D.L3
Entries 128
Mean 30.09
RMS 7.868
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

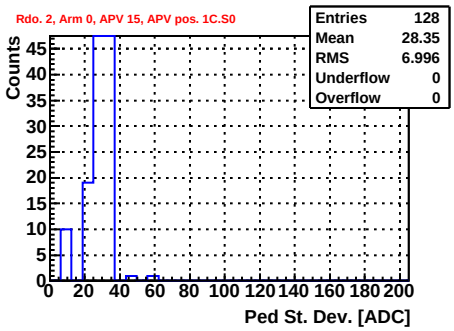

Rdo. 2, Arm 0, APV 13, APV pos. 1D.L3
Entries 128
Mean 0.7698
RMS 0.05916
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

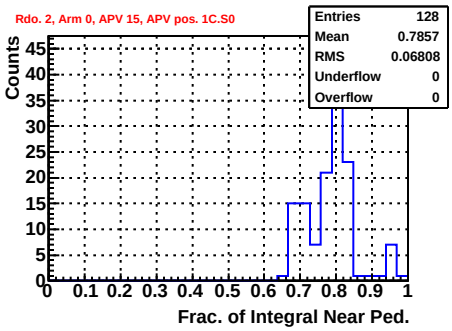

Rdo. 2, Arm 0, APV 14, APV pos. 1D.L4
Entries 128
Mean 776.3
RMS 57.1
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

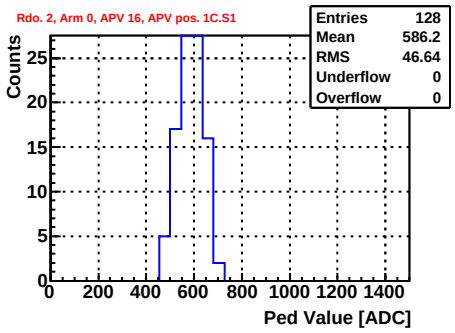

Rdo. 2, Arm 0, APV 14, APV pos. 1D.L4
Entries 128
Mean 28.71
RMS 4.365
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

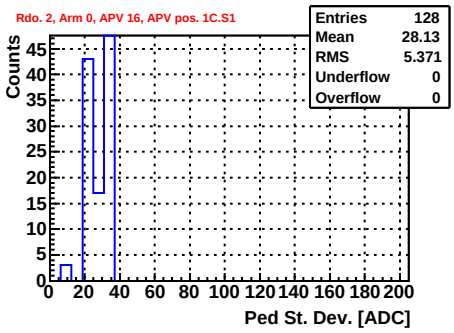

Rdo. 2, Arm 0, APV 14, APV pos. 1D.L4
Entries 128
Mean 0.755
RMS 0.06086
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

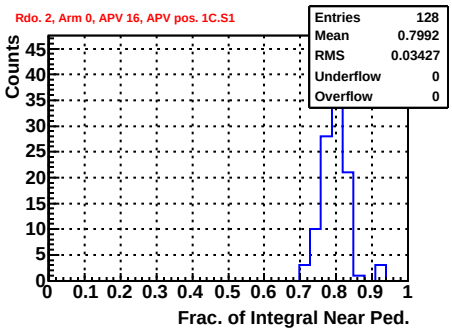

Rdo. 2, Arm 0, APV 15, APV pos. 1C.S0
Entries 128
Mean 729.9
RMS 62.54
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

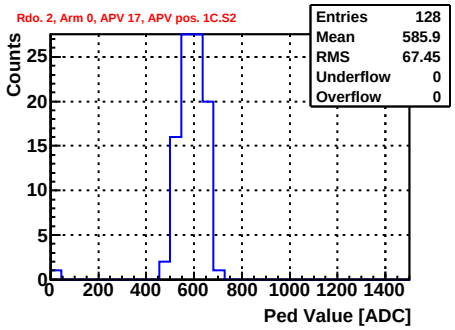

Rdo. 2, Arm 0, APV 15, APV pos. 1C.S0
Entries 128
Mean 28.35
RMS 6.996
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

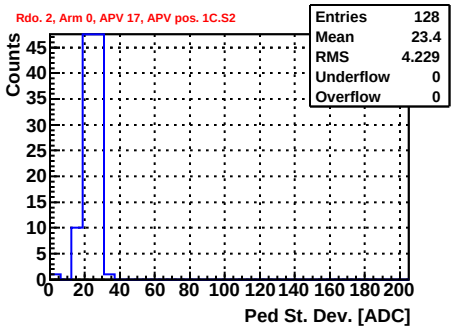

Rdo. 2, Arm 0, APV 15, APV pos. 1C.S0
Entries 128
Mean 0.7857
RMS 0.06808
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

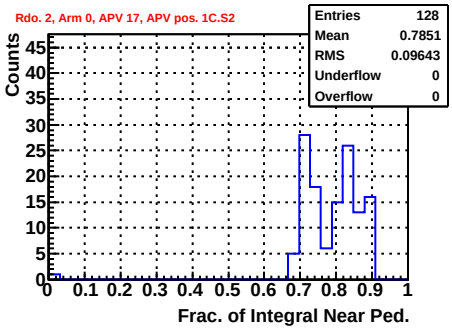

Rdo. 2, Arm 0, APV 16, APV pos. 1C.S1
Entries 128
Mean 586.2
RMS 46.64
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

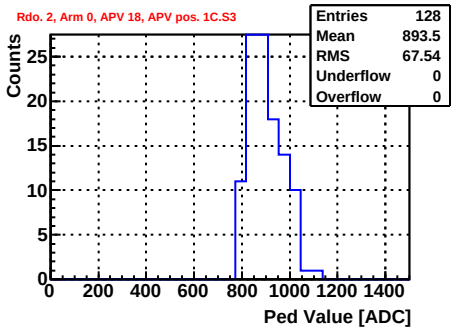

Rdo. 2, Arm 0, APV 16, APV pos. 1C.S1
Entries 128
Mean 28.13
RMS 5.371
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

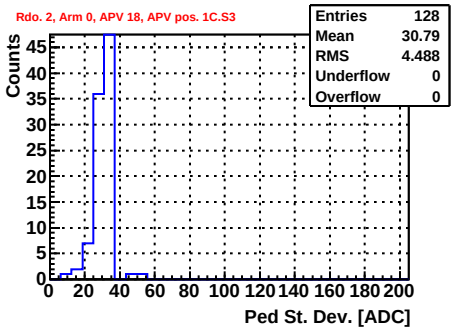

Rdo. 2, Arm 0, APV 16, APV pos. 1C.S1
Entries 128
Mean 0.7992
RMS 0.03427
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

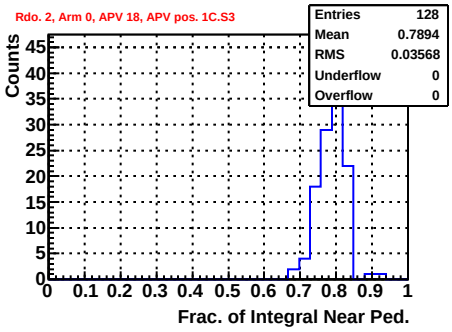

Rdo. 2, Arm 0, APV 17, APV pos. 1C.S2
Entries 128
Mean 585.9
RMS 67.45
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

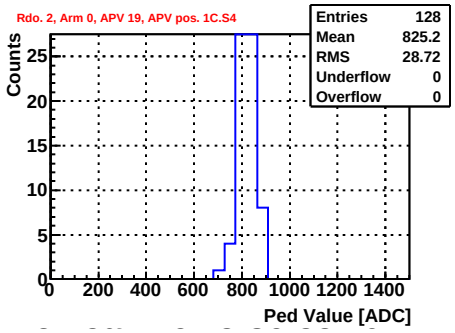

Rdo. 2, Arm 0, APV 17, APV pos. 1C.S2
Entries 128
Mean 23.4
RMS 4.229
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

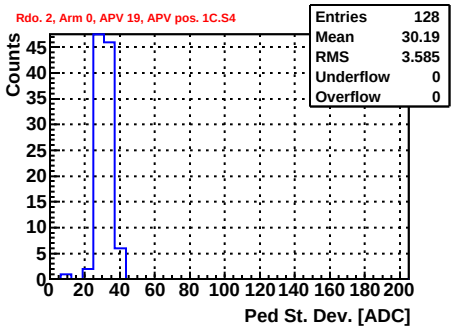

Rdo. 2, Arm 0, APV 17, APV pos. 1C.S2
Entries 128
Mean 0.7851
RMS 0.09643
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

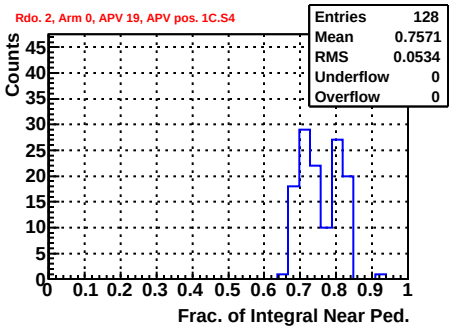

Rdo. 2, Arm 0, APV 18, APV pos. 1C.S3
Entries 128
Mean 893.5
RMS 67.54
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

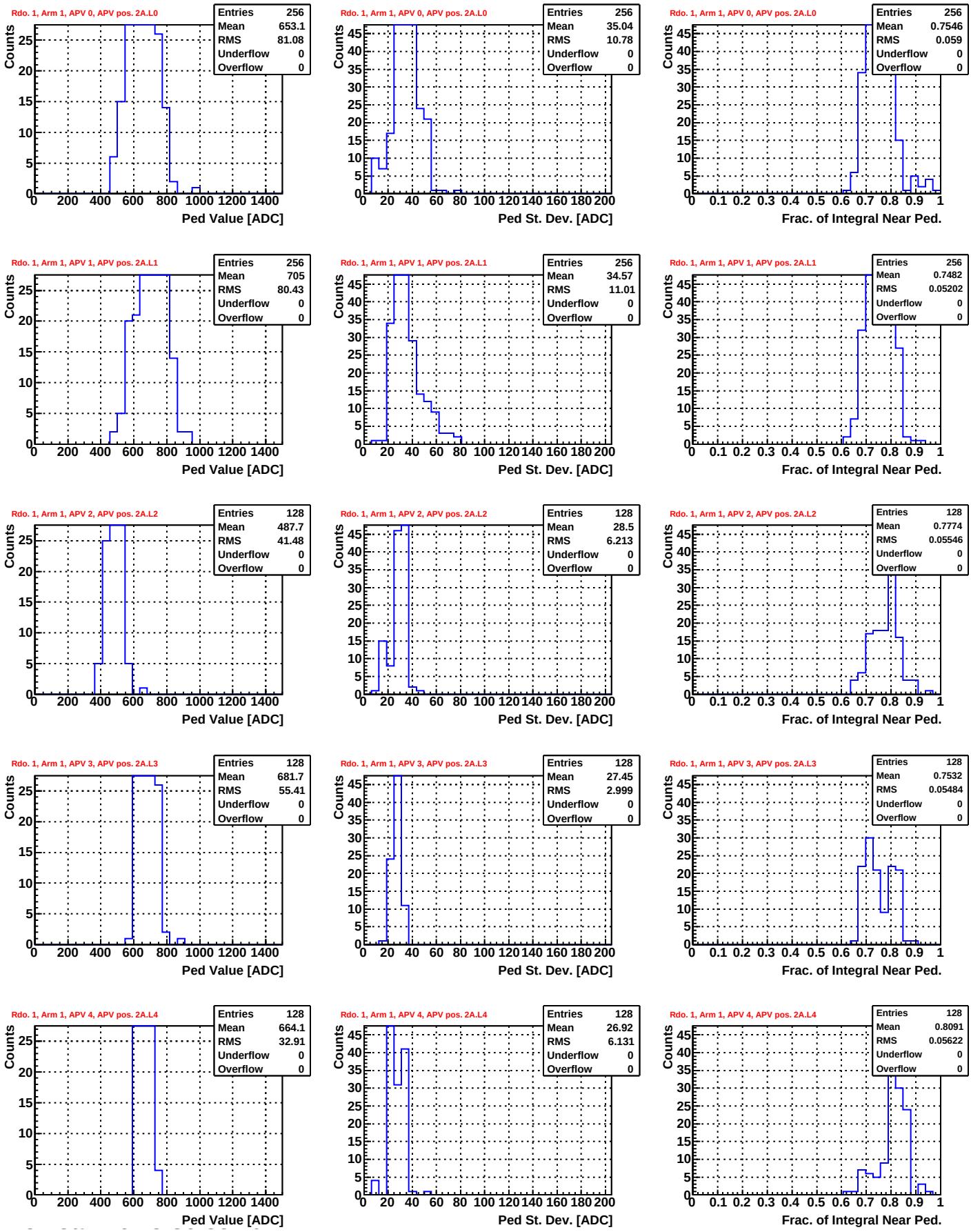

Rdo. 2, Arm 0, APV 18, APV pos. 1C.S3
Entries 128
Mean 30.79
RMS 4.488
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

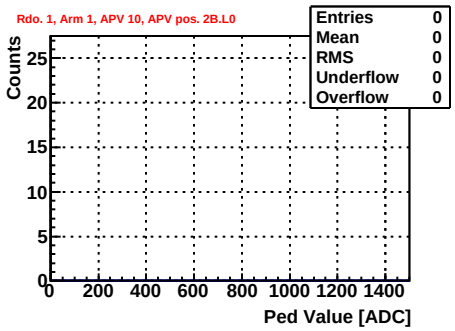

Rdo. 2, Arm 0, APV 18, APV pos. 1C.S3
Entries 128
Mean 0.7894
RMS 0.03568
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

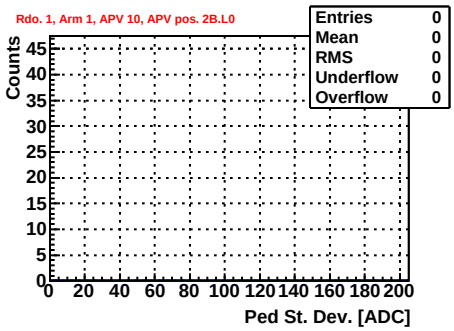

Rdo. 2, Arm 0, APV 19, APV pos. 1C.S4
Entries 128
Mean 825.2
RMS 28.72
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

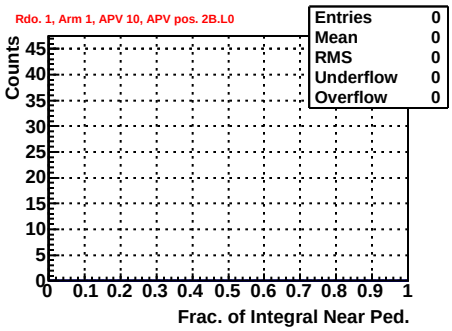

Rdo. 2, Arm 0, APV 19, APV pos. 1C.S4
Entries 128
Mean 30.19
RMS 3.585
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

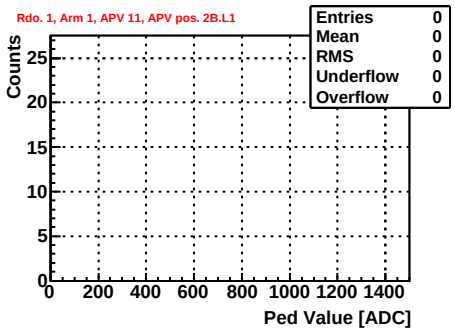

Rdo. 2, Arm 0, APV 19, APV pos. 1C.S4
Entries 128
Mean 0.7571
RMS 0.0534
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

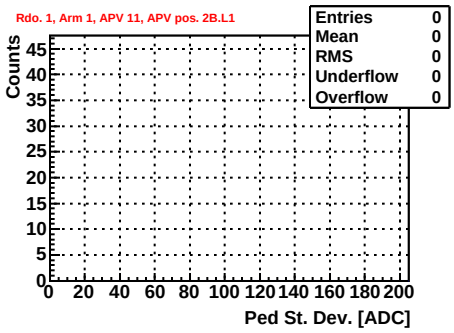

Rdo. 1, Arm 1, APV 0, APV pos. 2A.L0
Entries 256
Mean 653.1
RMS 81.08
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 1, Arm 1, APV 0, APV pos. 2A.L0
Entries 256
Mean 35.04
RMS 10.78
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 1, Arm 1, APV 0, APV pos. 2A.L0
Entries 256
Mean 0.7546
RMS 0.059
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 1, Arm 1, APV 1, APV pos. 2A.L1
Entries 256
Mean 705
RMS 80.43
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 1, Arm 1, APV 1, APV pos. 2A.L1
Entries 256
Mean 34.57
RMS 11.01
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 1, Arm 1, APV 1, APV pos. 2A.L1
Entries 256
Mean 0.7482
RMS 0.05202
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 1, Arm 1, APV 2, APV pos. 2A.L2
Entries 128
Mean 487.7
RMS 41.48
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 1, Arm 1, APV 2, APV pos. 2A.L2
Entries 128
Mean 28.5
RMS 6.213
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 1, Arm 1, APV 2, APV pos. 2A.L2
Entries 128
Mean 0.7774
RMS 0.05546
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 1, Arm 1, APV 3, APV pos. 2A.L3
Entries 128
Mean 681.7
RMS 55.41
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 1, Arm 1, APV 3, APV pos. 2A.L3
Entries 128
Mean 27.45
RMS 2.999
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 1, Arm 1, APV 3, APV pos. 2A.L3
Entries 128
Mean 0.7532
RMS 0.05484
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 1, Arm 1, APV 4, APV pos. 2A.L4
Entries 128
Mean 664.1
RMS 32.91
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 1, Arm 1, APV 4, APV pos. 2A.L4
Entries 128
Mean 26.92
RMS 6.131
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 1, Arm 1, APV 4, APV pos. 2A.L4
Entries 128
Mean 0.8091
RMS 0.05622
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

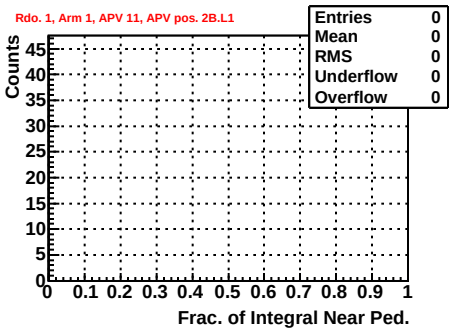

Rdo. 1, Arm 1, APV 10, APV pos. 2B.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

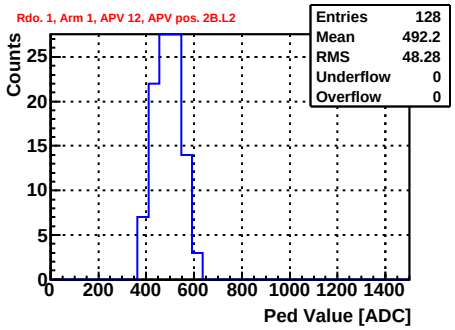

Rdo. 1, Arm 1, APV 10, APV pos. 2B.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

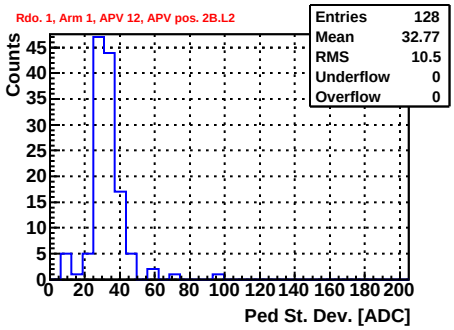

Rdo. 1, Arm 1, APV 10, APV pos. 2B.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

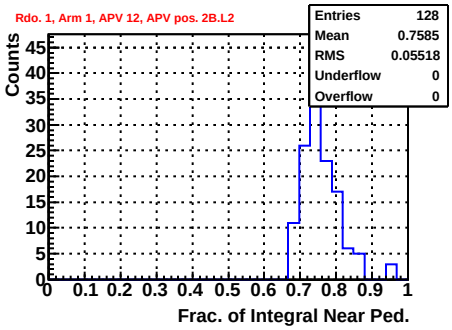

Rdo. 1, Arm 1, APV 11, APV pos. 2B.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

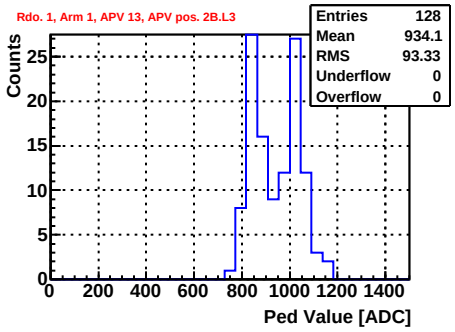

Rdo. 1, Arm 1, APV 11, APV pos. 2B.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

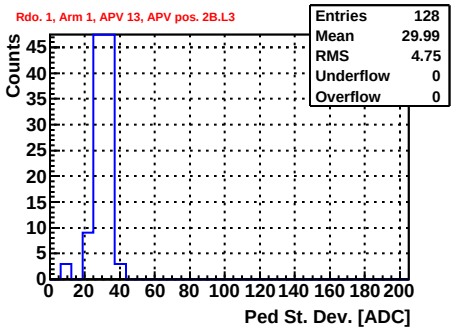

Rdo. 1, Arm 1, APV 11, APV pos. 2B.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

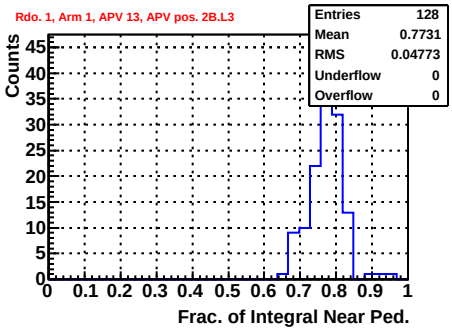

Rdo. 1, Arm 1, APV 12, APV pos. 2B.L2
Entries 128
Mean 492.2
RMS 48.28
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

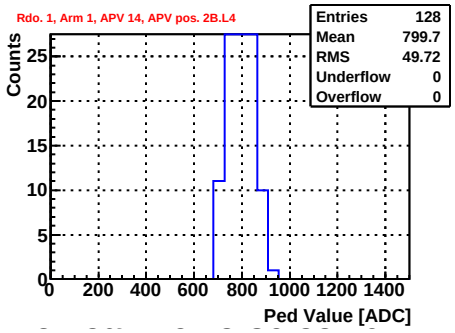

Rdo. 1, Arm 1, APV 12, APV pos. 2B.L2
Entries 128
Mean 32.77
RMS 10.5
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

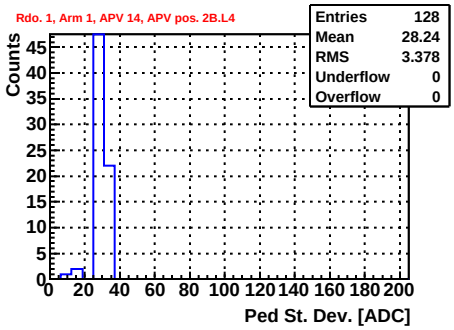

Rdo. 1, Arm 1, APV 12, APV pos. 2B.L2
Entries 128
Mean 0.7585
RMS 0.05518
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

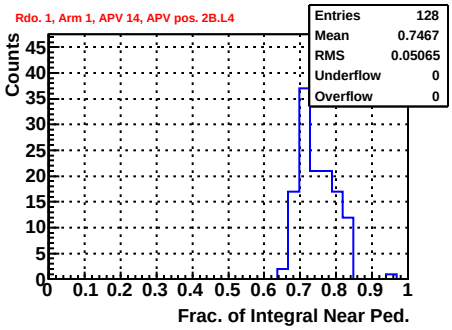

Rdo. 1, Arm 1, APV 13, APV pos. 2B.L3
Entries 128
Mean 934.1
RMS 93.33
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

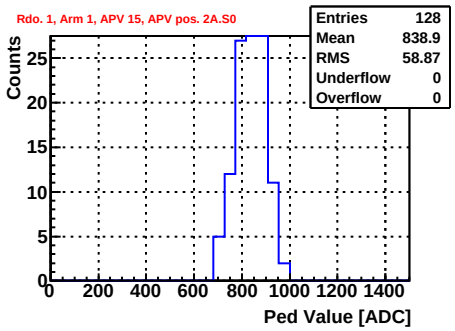

Rdo. 1, Arm 1, APV 13, APV pos. 2B.L3
Entries 128
Mean 29.99
RMS 4.75
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

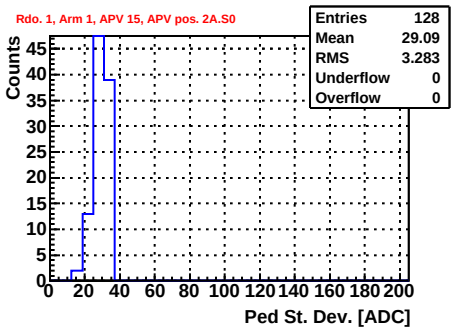

Rdo. 1, Arm 1, APV 13, APV pos. 2B.L3
Entries 128
Mean 0.7731
RMS 0.04773
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

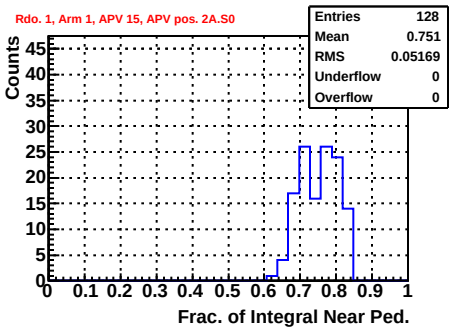

Rdo. 1, Arm 1, APV 14, APV pos. 2B.L4
Entries 128
Mean 799.7
RMS 49.72
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

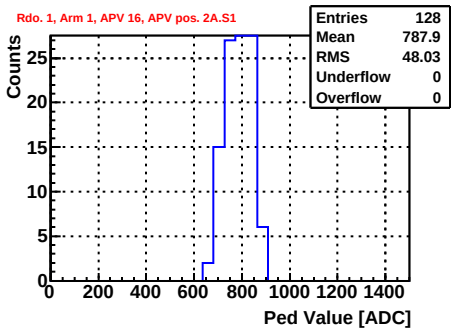

Rdo. 1, Arm 1, APV 14, APV pos. 2B.L4
Entries 128
Mean 28.24
RMS 3.378
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

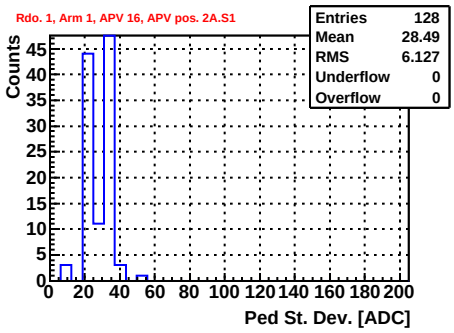

Rdo. 1, Arm 1, APV 14, APV pos. 2B.L4
Entries 128
Mean 0.7467
RMS 0.05065
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

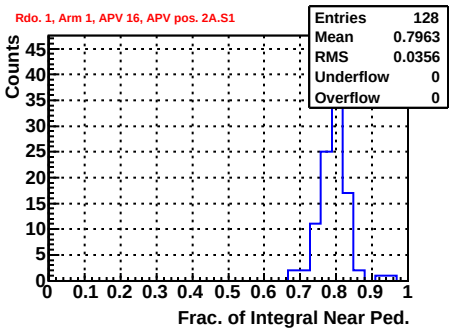

Rdo. 1, Arm 1, APV 15, APV pos. 2A.S0
Entries 128
Mean 838.9
RMS 58.87
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

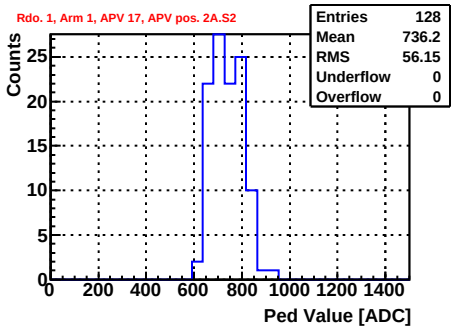

Rdo. 1, Arm 1, APV 15, APV pos. 2A.S0
Entries 128
Mean 29.09
RMS 3.283
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

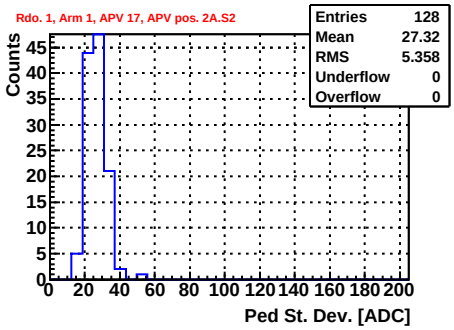

Rdo. 1, Arm 1, APV 15, APV pos. 2A.S0
Entries 128
Mean 0.751
RMS 0.05169
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

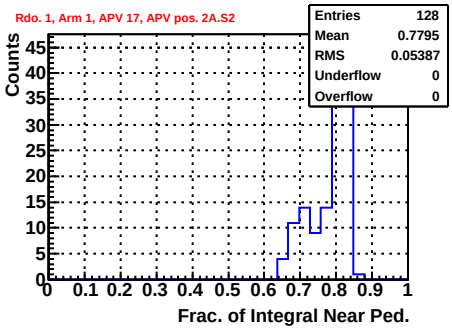

Rdo. 1, Arm 1, APV 16, APV pos. 2A.S1
Entries 128
Mean 787.9
RMS 48.03
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

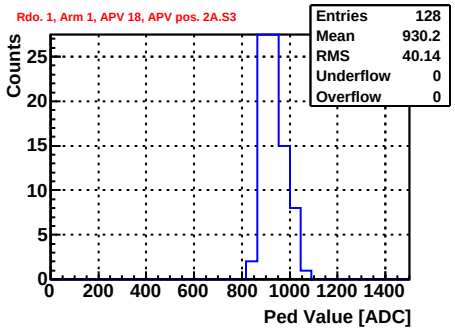

Rdo. 1, Arm 1, APV 16, APV pos. 2A.S1
Entries 128
Mean 28.49
RMS 6.127
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

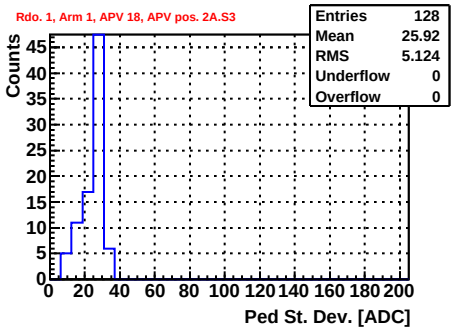

Rdo. 1, Arm 1, APV 16, APV pos. 2A.S1
Entries 128
Mean 0.7963
RMS 0.0356
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

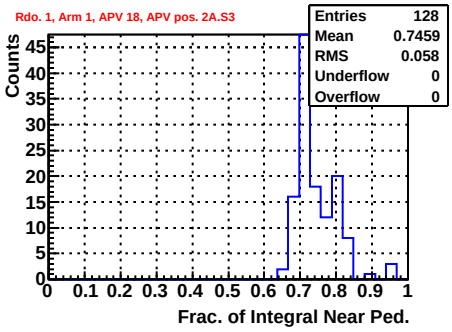

Rdo. 1, Arm 1, APV 17, APV pos. 2A.S2
Entries 128
Mean 736.2
RMS 56.15
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

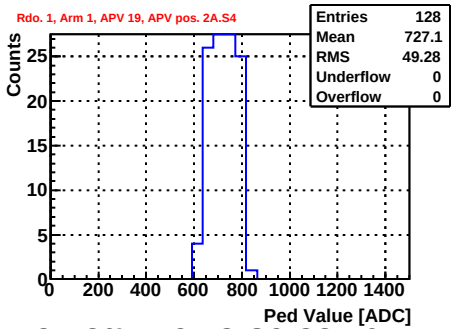

Rdo. 1, Arm 1, APV 17, APV pos. 2A.S2
Entries 128
Mean 27.32
RMS 5.358
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

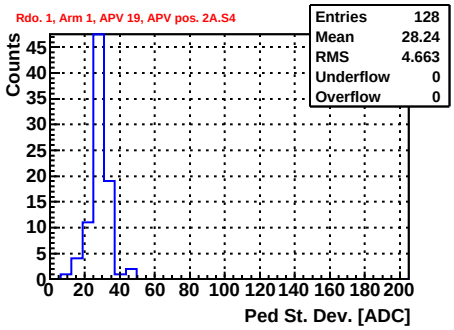

Rdo. 1, Arm 1, APV 17, APV pos. 2A.S2
Entries 128
Mean 0.7795
RMS 0.05387
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

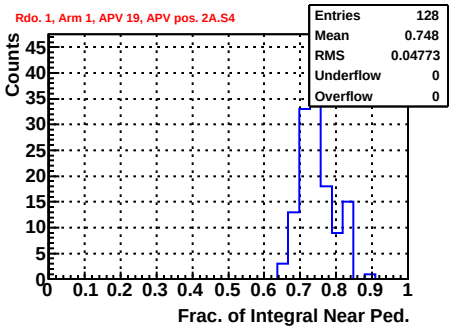

Rdo. 1, Arm 1, APV 18, APV pos. 2A.S3
Entries 128
Mean 930.2
RMS 40.14
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

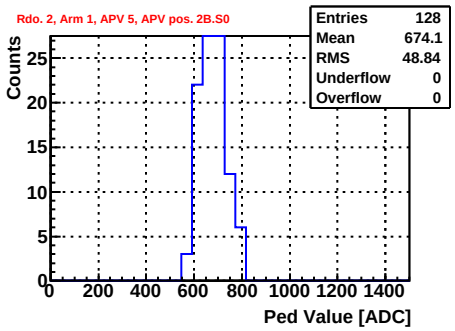

Rdo. 1, Arm 1, APV 18, APV pos. 2A.S3
Entries 128
Mean 25.92
RMS 5.124
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

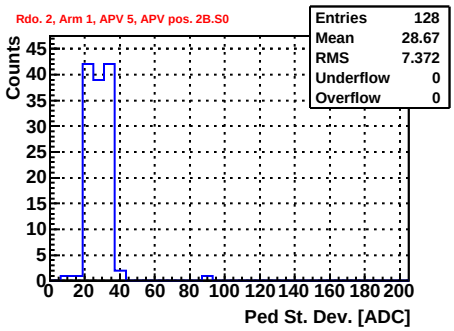

Rdo. 1, Arm 1, APV 18, APV pos. 2A.S3
Entries 128
Mean 0.7459
RMS 0.058
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

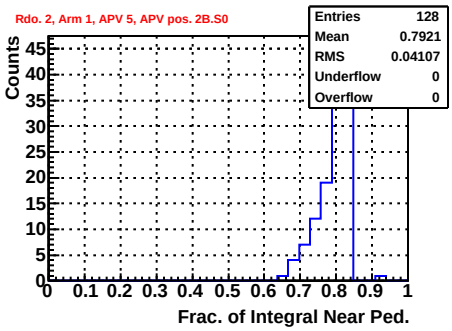

Rdo. 1, Arm 1, APV 19, APV pos. 2A.S4
Entries 128
Mean 727.1
RMS 49.28
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

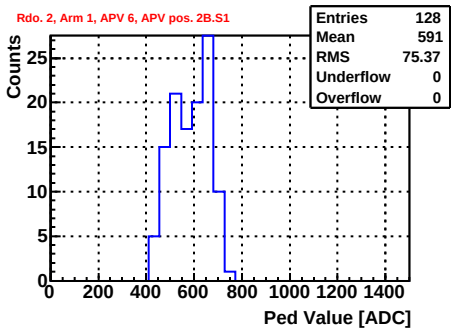

Rdo. 1, Arm 1, APV 19, APV pos. 2A.S4
Entries 128
Mean 28.24
RMS 4.663
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

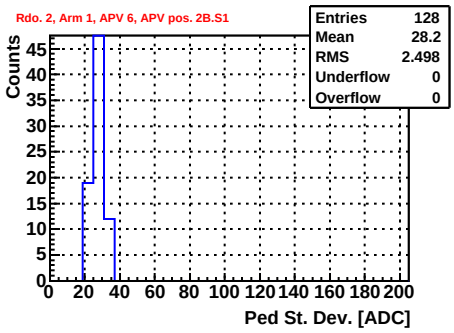

Rdo. 1, Arm 1, APV 19, APV pos. 2A.S4
Entries 128
Mean 0.748
RMS 0.04773
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

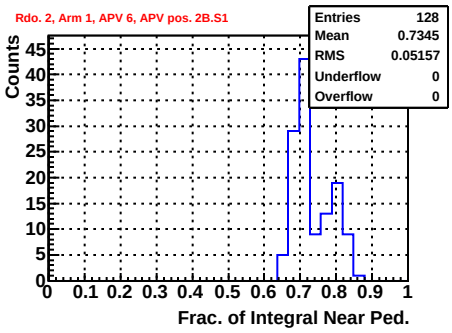

Rdo. 2, Arm 1, APV 5, APV pos. 2B.S0
Entries 128
Mean 674.1
RMS 48.84
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

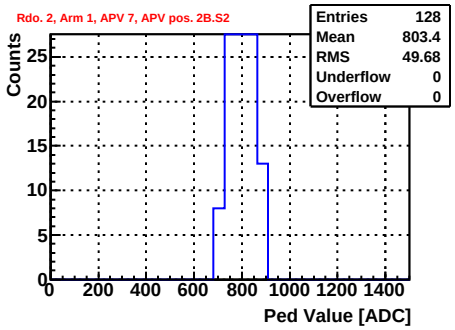

Rdo. 2, Arm 1, APV 5, APV pos. 2B.S0
Entries 128
Mean 28.67
RMS 7.372
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

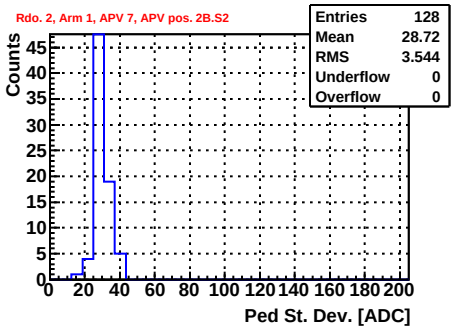

Rdo. 2, Arm 1, APV 5, APV pos. 2B.S0
Entries 128
Mean 0.7921
RMS 0.04107
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

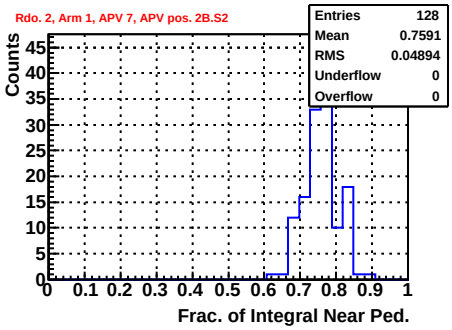

Rdo. 2, Arm 1, APV 6, APV pos. 2B.S1
Entries 128
Mean 591
RMS 75.37
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

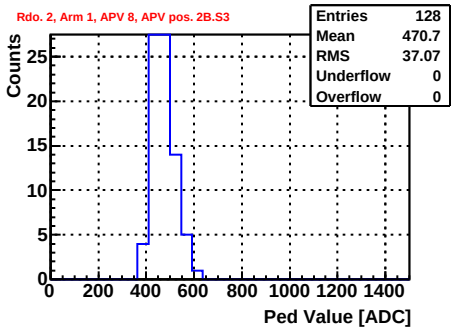

Rdo. 2, Arm 1, APV 6, APV pos. 2B.S1
Entries 128
Mean 28.2
RMS 2.498
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

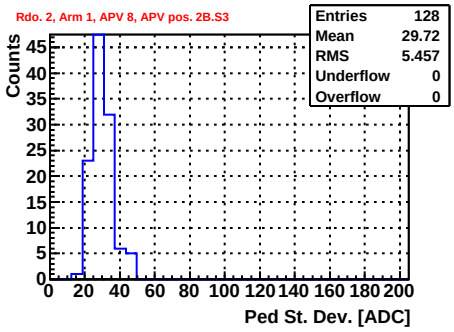

Rdo. 2, Arm 1, APV 6, APV pos. 2B.S1
Entries 128
Mean 0.7345
RMS 0.05157
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

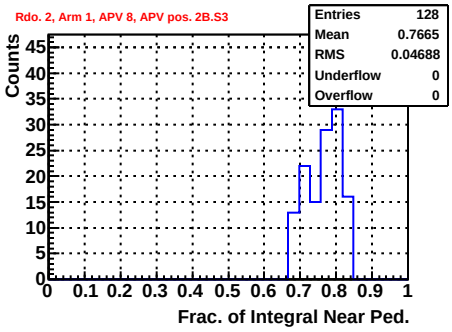

Rdo. 2, Arm 1, APV 7, APV pos. 2B.S2
Entries 128
Mean 803.4
RMS 49.68
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

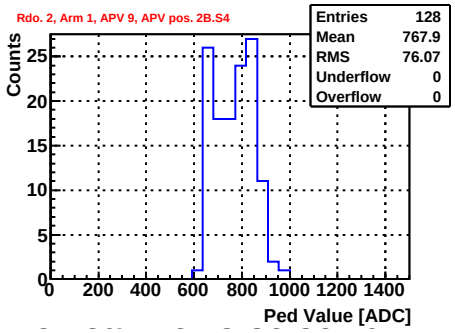

Rdo. 2, Arm 1, APV 7, APV pos. 2B.S2
Entries 128
Mean 28.72
RMS 3.544
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

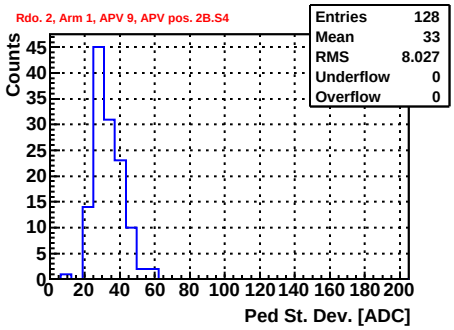

Rdo. 2, Arm 1, APV 7, APV pos. 2B.S2
Entries 128
Mean 0.7591
RMS 0.04894
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

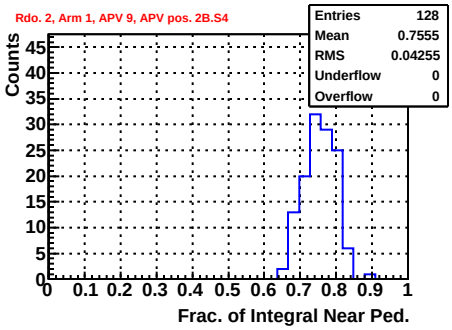

Rdo. 2, Arm 1, APV 8, APV pos. 2B.S3
Entries 128
Mean 470.7
RMS 37.07
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

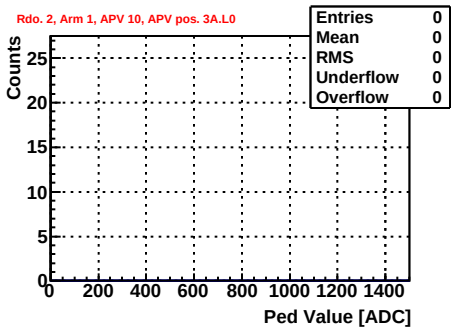

Rdo. 2, Arm 1, APV 8, APV pos. 2B.S3
Entries 128
Mean 29.72
RMS 5.457
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

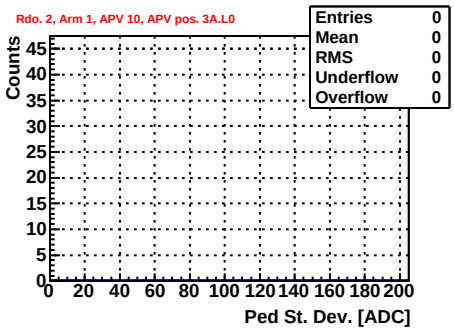

Rdo. 2, Arm 1, APV 8, APV pos. 2B.S3
Entries 128
Mean 0.7665
RMS 0.04688
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

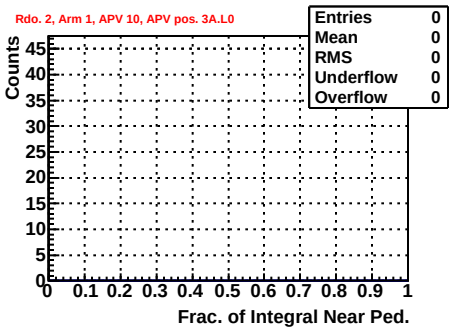

Rdo. 2, Arm 1, APV 9, APV pos. 2B.S4
Entries 128
Mean 767.9
RMS 76.07
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

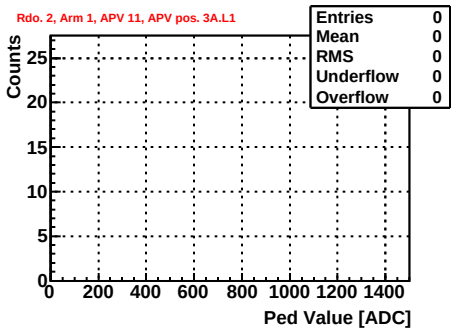

Rdo. 2, Arm 1, APV 9, APV pos. 2B.S4
Entries 128
Mean 33
RMS 8.027
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

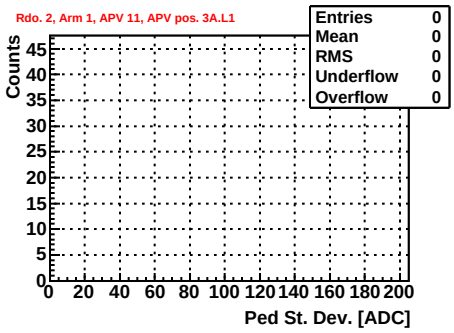

Rdo. 2, Arm 1, APV 9, APV pos. 2B.S4
Entries 128
Mean 0.7555
RMS 0.04255
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

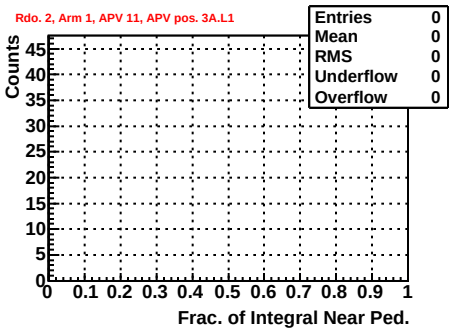

Rdo. 2, Arm 1, APV 10, APV pos. 3A.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

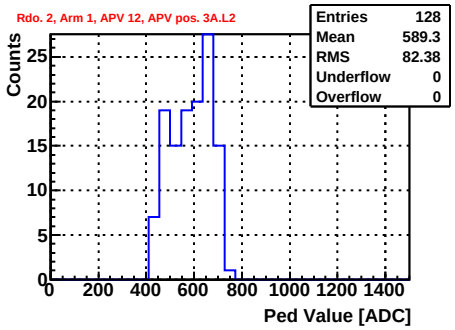

Rdo. 2, Arm 1, APV 10, APV pos. 3A.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

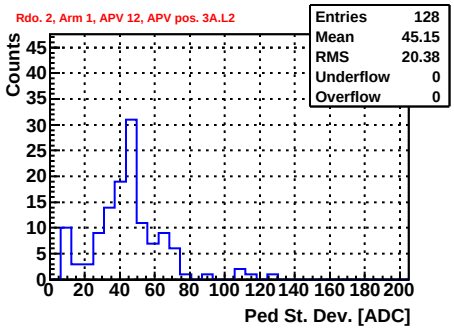

Rdo. 2, Arm 1, APV 10, APV pos. 3A.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

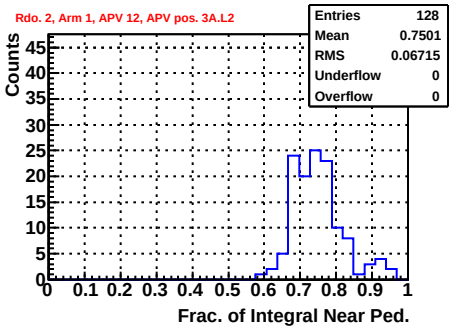

Rdo. 2, Arm 1, APV 11, APV pos. 3A.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

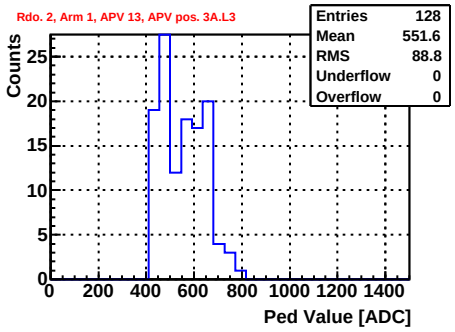

Rdo. 2, Arm 1, APV 11, APV pos. 3A.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

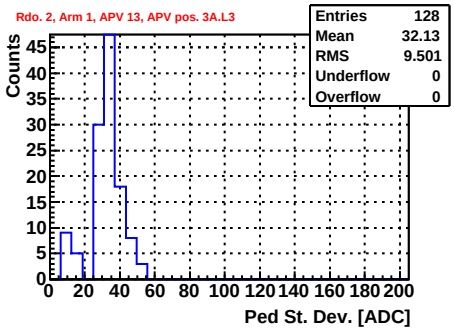

Rdo. 2, Arm 1, APV 11, APV pos. 3A.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

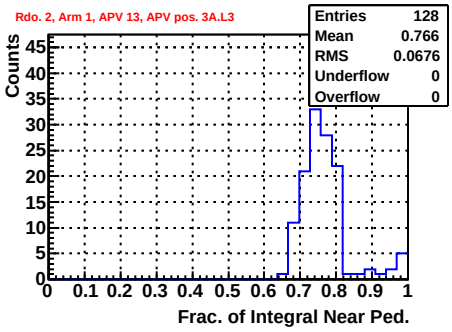

Rdo. 2, Arm 1, APV 12, APV pos. 3A.L2
Entries 128
Mean 589.3
RMS 82.38
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

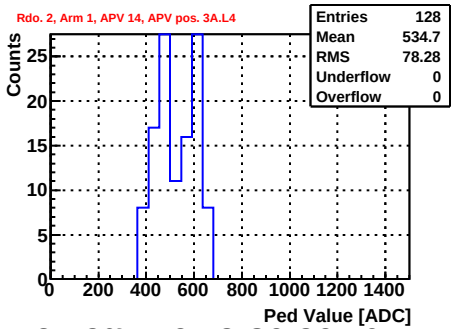

Rdo. 2, Arm 1, APV 12, APV pos. 3A.L2
Entries 128
Mean 45.15
RMS 20.38
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

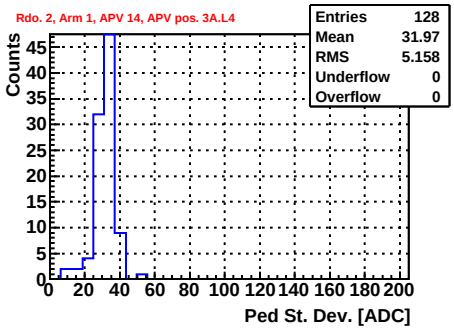

Rdo. 2, Arm 1, APV 12, APV pos. 3A.L2
Entries 128
Mean 0.7501
RMS 0.06715
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

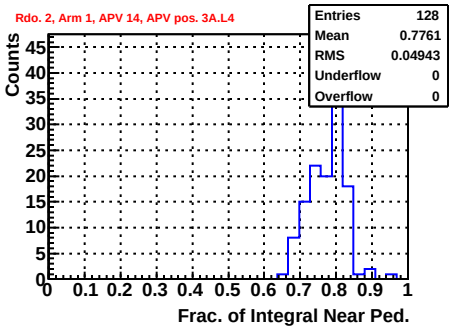

Rdo. 2, Arm 1, APV 13, APV pos. 3A.L3
Entries 128
Mean 551.6
RMS 88.8
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

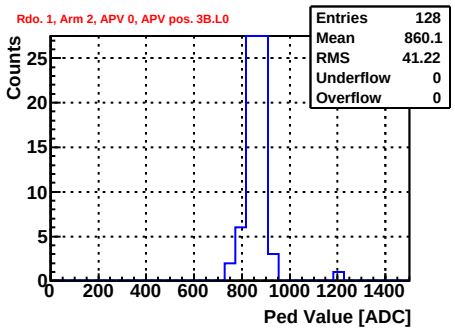

Rdo. 2, Arm 1, APV 13, APV pos. 3A.L3
Entries 128
Mean 32.13
RMS 9.501
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

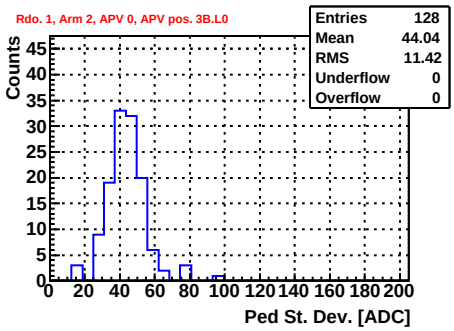

Rdo. 2, Arm 1, APV 13, APV pos. 3A.L3
Entries 128
Mean 0.766
RMS 0.0676
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

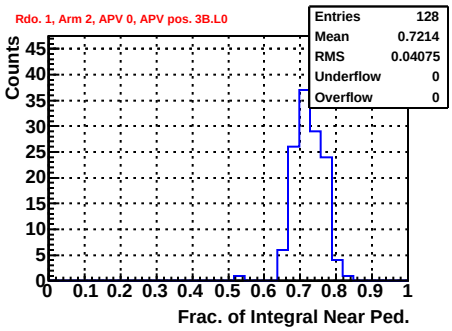

Rdo. 2, Arm 1, APV 14, APV pos. 3A.L4
Entries 128
Mean 534.7
RMS 78.28
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

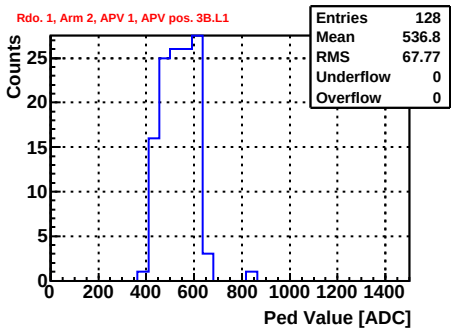

Rdo. 2, Arm 1, APV 14, APV pos. 3A.L4
Entries 128
Mean 31.97
RMS 5.158
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

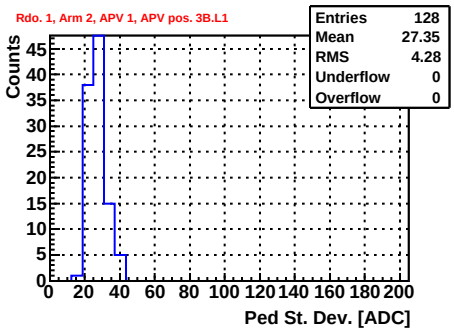

Rdo. 2, Arm 1, APV 14, APV pos. 3A.L4
Entries 128
Mean 0.7761
RMS 0.04943
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

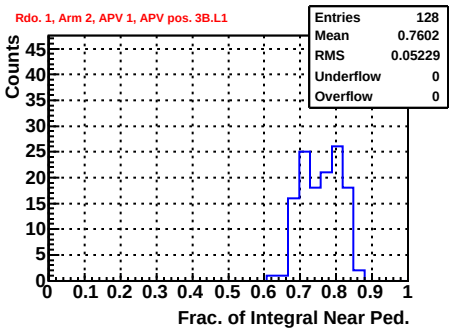

Rdo. 1, Arm 2, APV 0, APV pos. 3B.L0
Entries 128
Mean 860.1
RMS 41.22
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

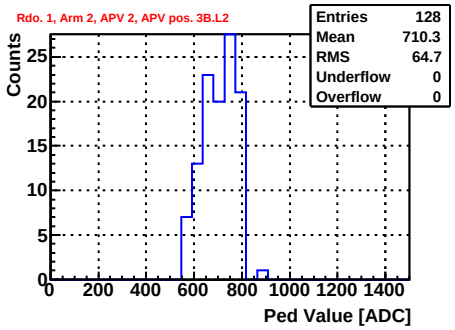

Rdo. 1, Arm 2, APV 0, APV pos. 3B.L0
Entries 128
Mean 44.04
RMS 11.42
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

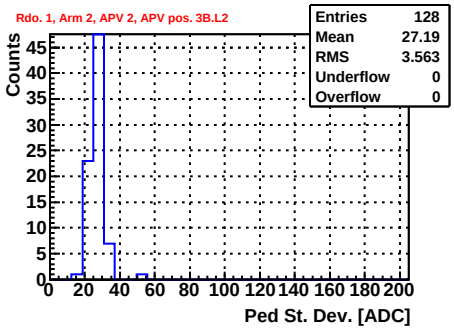

Rdo. 1, Arm 2, APV 0, APV pos. 3B.L0
Entries 128
Mean 0.7214
RMS 0.04075
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

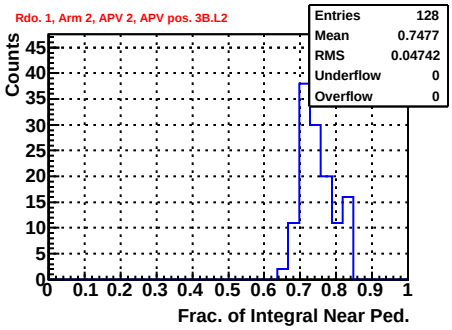

Rdo. 1, Arm 2, APV 1, APV pos. 3B.L1
Entries 128
Mean 536.8
RMS 67.77
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

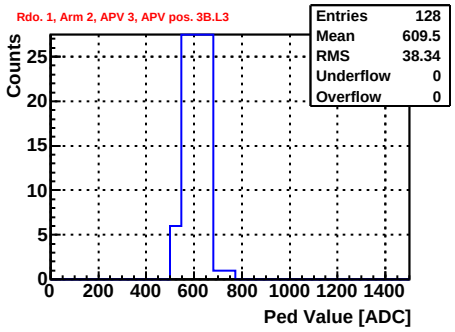

Rdo. 1, Arm 2, APV 1, APV pos. 3B.L1
Entries 128
Mean 27.35
RMS 4.28
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

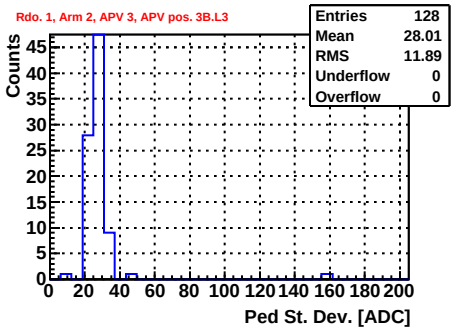

Rdo. 1, Arm 2, APV 1, APV pos. 3B.L1
Entries 128
Mean 0.7602
RMS 0.05229
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

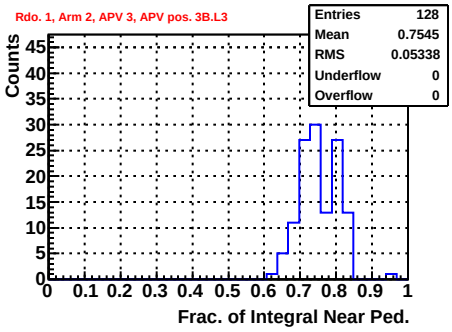

Rdo. 1, Arm 2, APV 2, APV pos. 3B.L2
Entries 128
Mean 710.3
RMS 64.7
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

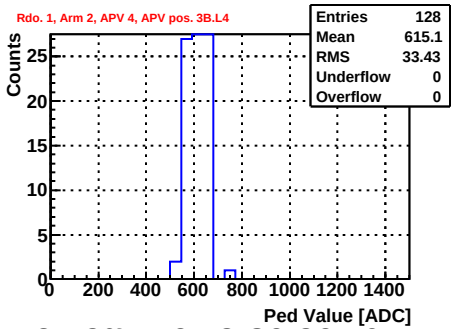

Rdo. 1, Arm 2, APV 2, APV pos. 3B.L2
Entries 128
Mean 27.19
RMS 3.563
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

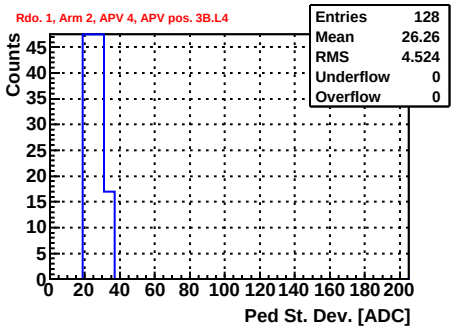

Rdo. 1, Arm 2, APV 2, APV pos. 3B.L2
Entries 128
Mean 0.7477
RMS 0.04742
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

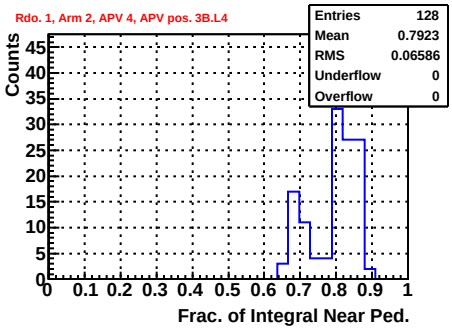

Rdo. 1, Arm 2, APV 3, APV pos. 3B.L3
Entries 128
Mean 609.5
RMS 38.34
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

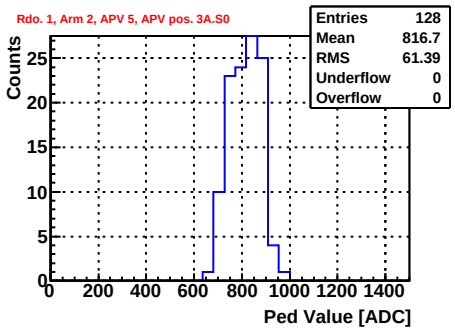

Rdo. 1, Arm 2, APV 3, APV pos. 3B.L3
Entries 128
Mean 28.01
RMS 11.89
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

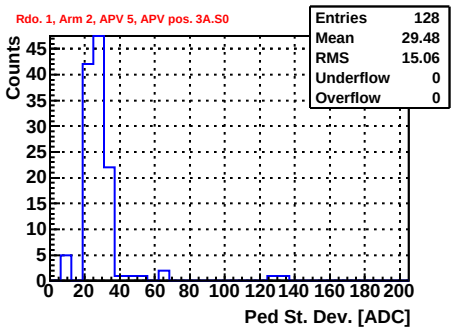

Rdo. 1, Arm 2, APV 3, APV pos. 3B.L3
Entries 128
Mean 0.7545
RMS 0.05338
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

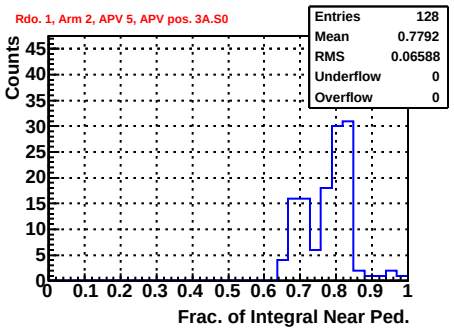

Rdo. 1, Arm 2, APV 4, APV pos. 3B.L4
Entries 128
Mean 615.1
RMS 33.43
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

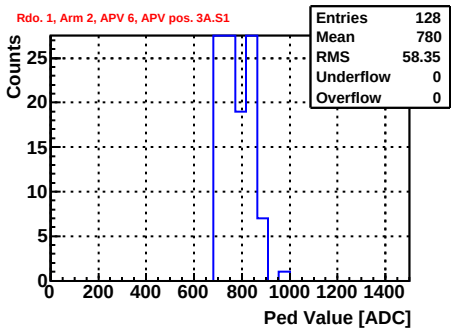

Rdo. 1, Arm 2, APV 4, APV pos. 3B.L4
Entries 128
Mean 26.26
RMS 4.524
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

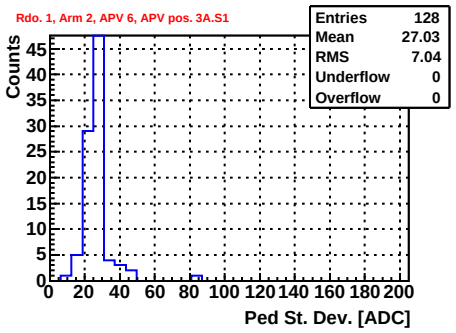

Rdo. 1, Arm 2, APV 4, APV pos. 3B.L4
Entries 128
Mean 0.7923
RMS 0.06586
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

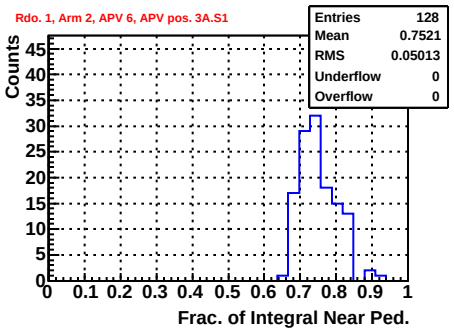

Rdo. 1, Arm 2, APV 5, APV pos. 3A.S0
Entries 128
Mean 816.7
RMS 61.39
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

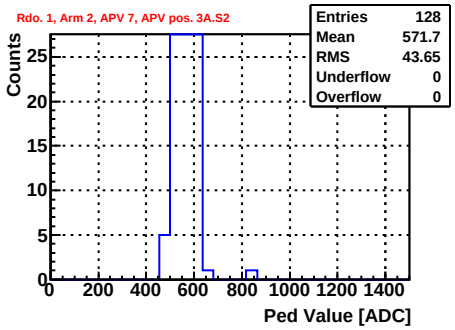

Rdo. 1, Arm 2, APV 5, APV pos. 3A.S0
Entries 128
Mean 29.48
RMS 15.06
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

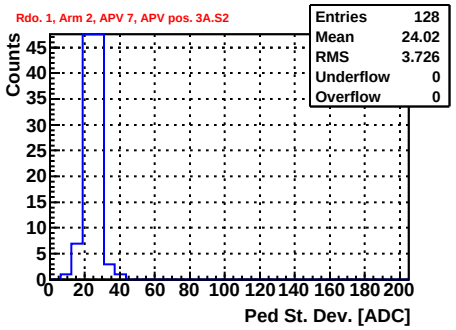

Rdo. 1, Arm 2, APV 5, APV pos. 3A.S0
Entries 128
Mean 0.7792
RMS 0.06588
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

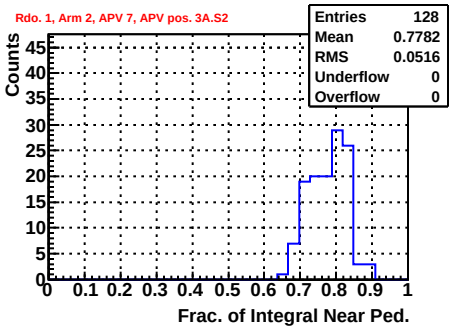

Rdo. 1, Arm 2, APV 6, APV pos. 3A.S1
Entries 128
Mean 780
RMS 58.35
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

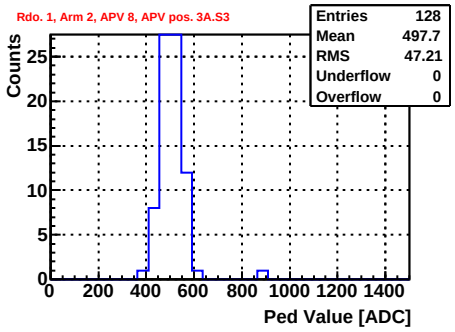

Rdo. 1, Arm 2, APV 6, APV pos. 3A.S1
Entries 128
Mean 27.03
RMS 7.04
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

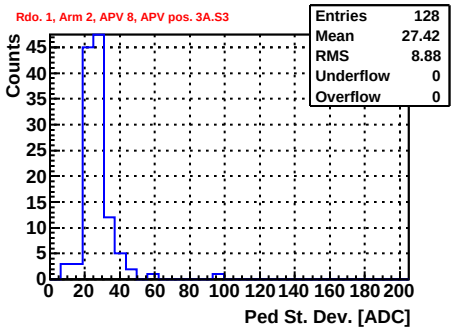

Rdo. 1, Arm 2, APV 6, APV pos. 3A.S1
Entries 128
Mean 0.7521
RMS 0.05013
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

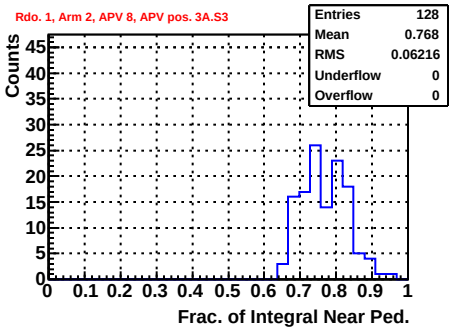

Rdo. 1, Arm 2, APV 7, APV pos. 3A.S2
Entries 128
Mean 571.7
RMS 43.65
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

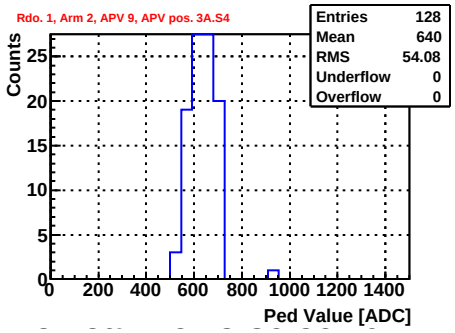

Rdo. 1, Arm 2, APV 7, APV pos. 3A.S2
Entries 128
Mean 24.02
RMS 3.726
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

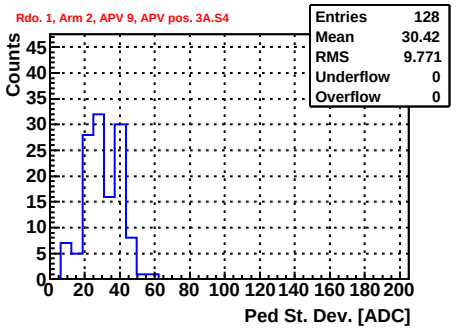

Rdo. 1, Arm 2, APV 7, APV pos. 3A.S2
Entries 128
Mean 0.7782
RMS 0.0516
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

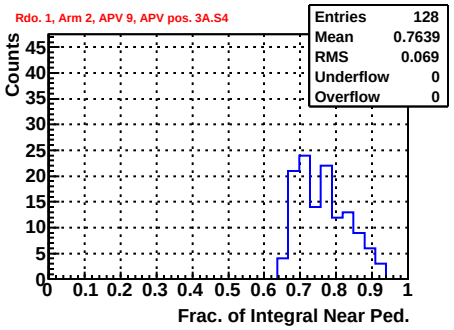

Rdo. 1, Arm 2, APV 8, APV pos. 3A.S3
Entries 128
Mean 497.7
RMS 47.21
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

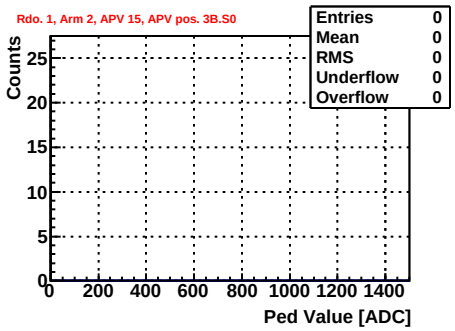

Rdo. 1, Arm 2, APV 8, APV pos. 3A.S3
Entries 128
Mean 27.42
RMS 8.88
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

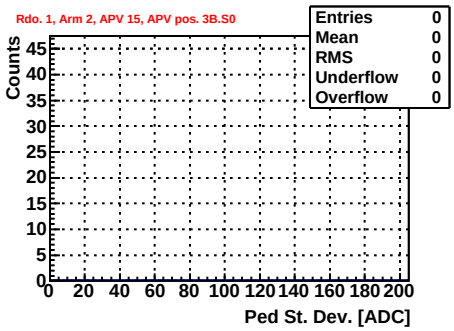

Rdo. 1, Arm 2, APV 8, APV pos. 3A.S3
Entries 128
Mean 0.768
RMS 0.06216
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

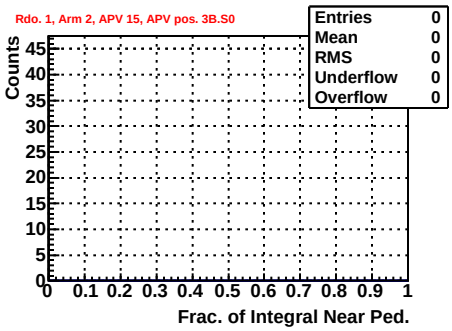

Rdo. 1, Arm 2, APV 9, APV pos. 3A.S4
Entries 128
Mean 640
RMS 54.08
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

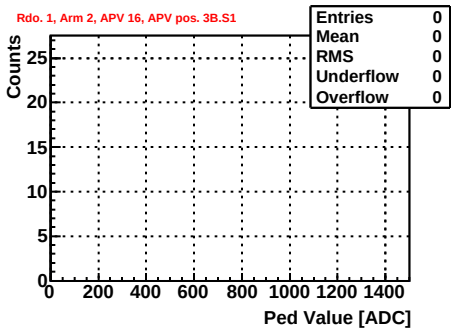

Rdo. 1, Arm 2, APV 9, APV pos. 3A.S4
Entries 128
Mean 30.42
RMS 9.771
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

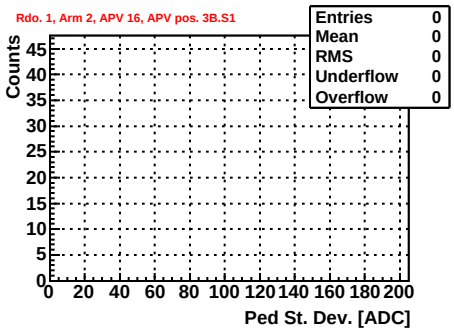

Rdo. 1, Arm 2, APV 9, APV pos. 3A.S4
Entries 128
Mean 0.7639
RMS 0.069
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

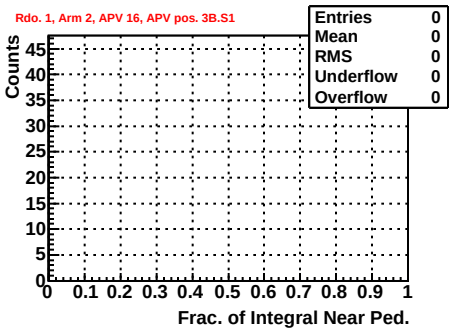

Rdo. 1, Arm 2, APV 15, APV pos. 3B.S0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

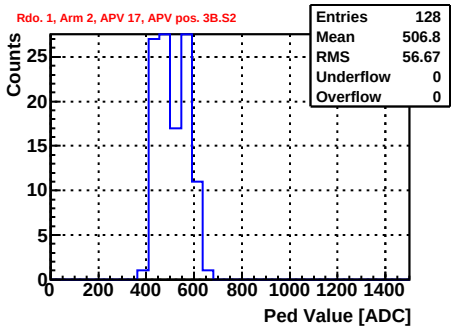

Rdo. 1, Arm 2, APV 15, APV pos. 3B.S0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

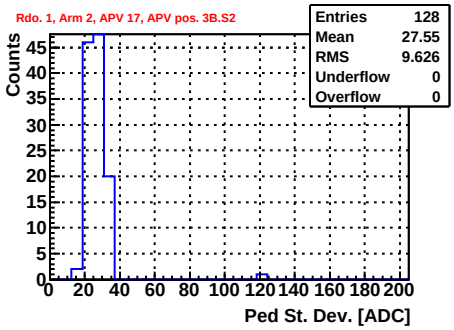

Rdo. 1, Arm 2, APV 15, APV pos. 3B.S0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

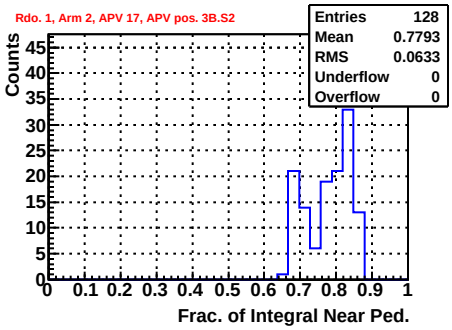

Rdo. 1, Arm 2, APV 16, APV pos. 3B.S1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

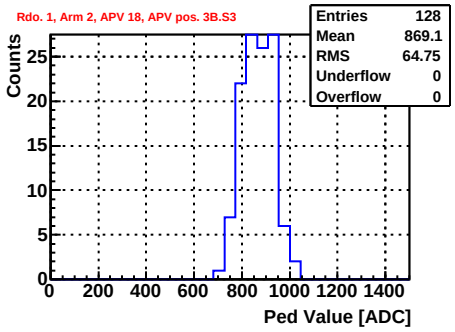

Rdo. 1, Arm 2, APV 16, APV pos. 3B.S1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

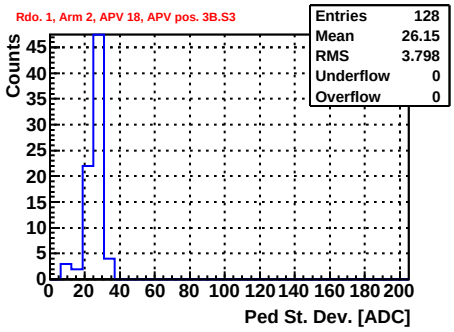

Rdo. 1, Arm 2, APV 16, APV pos. 3B.S1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

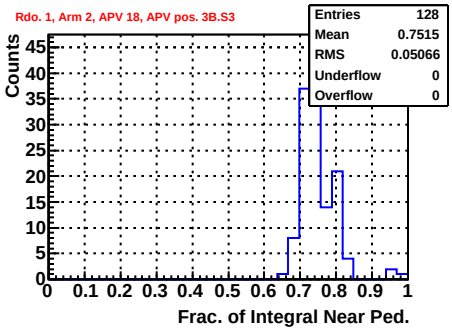

Rdo. 1, Arm 2, APV 17, APV pos. 3B.S2
Entries 128
Mean 506.8
RMS 56.67
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

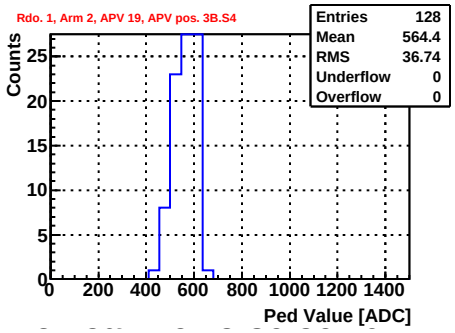

Rdo. 1, Arm 2, APV 17, APV pos. 3B.S2
Entries 128
Mean 27.55
RMS 9.626
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

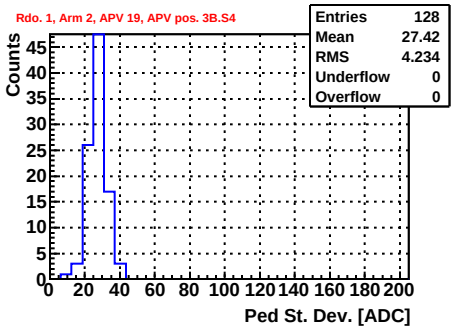

Rdo. 1, Arm 2, APV 17, APV pos. 3B.S2
Entries 128
Mean 0.7793
RMS 0.0633
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

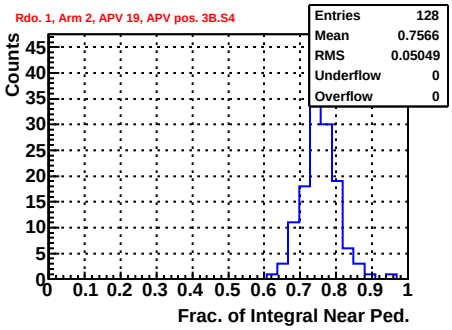

Rdo. 1, Arm 2, APV 18, APV pos. 3B.S3
Entries 128
Mean 869.1
RMS 64.75
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

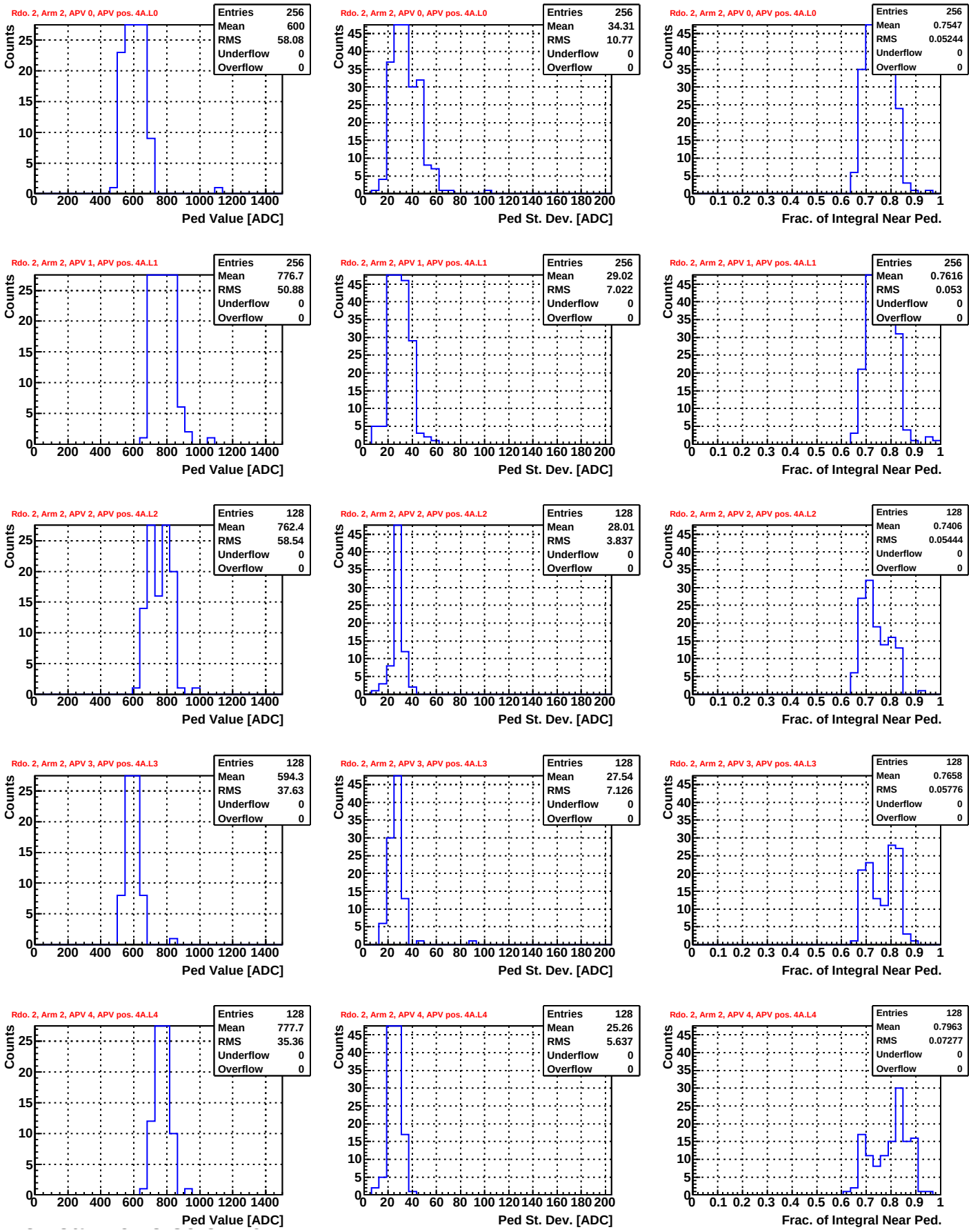

Rdo. 1, Arm 2, APV 18, APV pos. 3B.S3
Entries 128
Mean 26.15
RMS 3.798
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

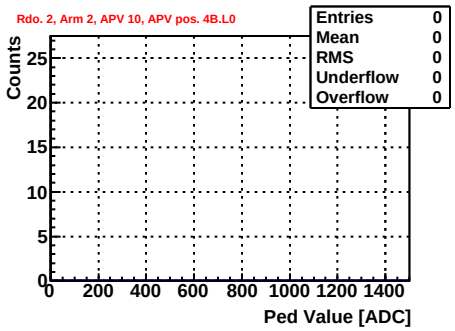

Rdo. 1, Arm 2, APV 18, APV pos. 3B.S3
Entries 128
Mean 0.7515
RMS 0.05066
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

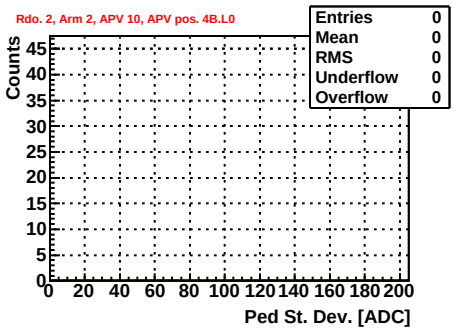

Rdo. 1, Arm 2, APV 19, APV pos. 3B.S4
Entries 128
Mean 564.4
RMS 36.74
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

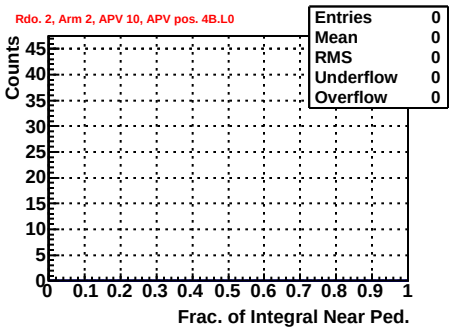

Rdo. 1, Arm 2, APV 19, APV pos. 3B.S4
Entries 128
Mean 27.42
RMS 4.234
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

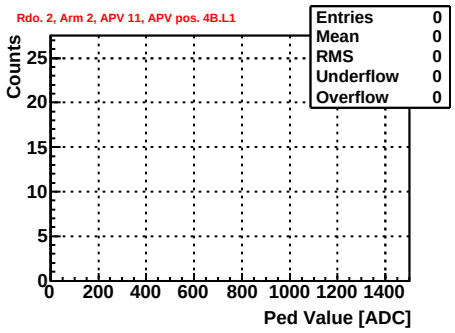

Rdo. 1, Arm 2, APV 19, APV pos. 3B.S4
Entries 128
Mean 0.7566
RMS 0.05049
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

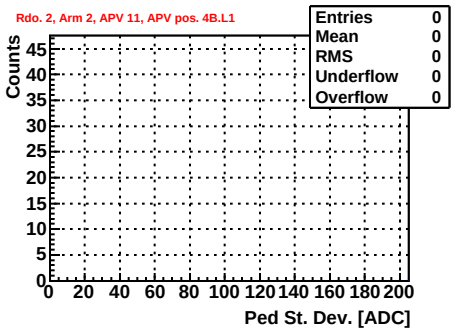

Rdo. 2, Arm 2, APV 0, APV pos. 4A.L0
Entries 256
Mean 600
RMS 58.08
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 2, Arm 2, APV 0, APV pos. 4A.L0
Entries 256
Mean 34.31
RMS 10.77
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 2, Arm 2, APV 0, APV pos. 4A.L0
Entries 256
Mean 0.7547
RMS 0.05244
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 2, Arm 2, APV 1, APV pos. 4A.L1
Entries 256
Mean 776.7
RMS 50.88
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 2, Arm 2, APV 1, APV pos. 4A.L1
Entries 256
Mean 29.02
RMS 7.022
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 2, Arm 2, APV 1, APV pos. 4A.L1
Entries 256
Mean 0.7616
RMS 0.053
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 2, Arm 2, APV 2, APV pos. 4A.L2
Entries 128
Mean 762.4
RMS 58.54
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 2, Arm 2, APV 2, APV pos. 4A.L2
Entries 128
Mean 28.01
RMS 3.837
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 2, Arm 2, APV 2, APV pos. 4A.L2
Entries 128
Mean 0.7406
RMS 0.05444
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 2, Arm 2, APV 3, APV pos. 4A.L3
Entries 128
Mean 594.3
RMS 37.63
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 2, Arm 2, APV 3, APV pos. 4A.L3
Entries 128
Mean 27.54
RMS 7.126
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 2, Arm 2, APV 3, APV pos. 4A.L3
Entries 128
Mean 0.7658
RMS 0.05776
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 2, Arm 2, APV 4, APV pos. 4A.L4
Entries 128
Mean 777.7
RMS 35.36
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 2, Arm 2, APV 4, APV pos. 4A.L4
Entries 128
Mean 25.26
RMS 5.637
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 2, Arm 2, APV 4, APV pos. 4A.L4
Entries 128
Mean 0.7963
RMS 0.07277
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

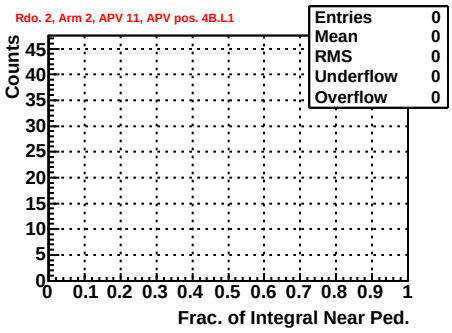

Rdo. 2, Arm 2, APV 10, APV pos. 4B.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

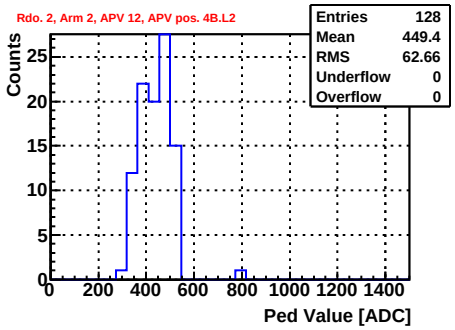

Rdo. 2, Arm 2, APV 10, APV pos. 4B.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

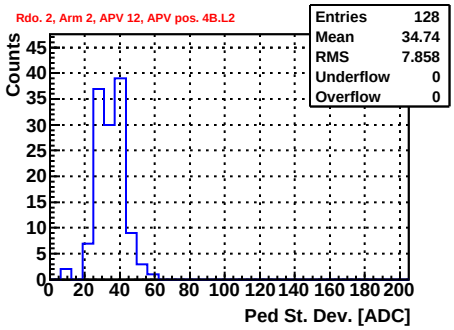

Rdo. 2, Arm 2, APV 10, APV pos. 4B.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

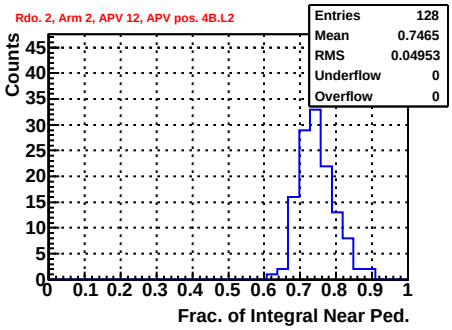

Rdo. 2, Arm 2, APV 11, APV pos. 4B.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

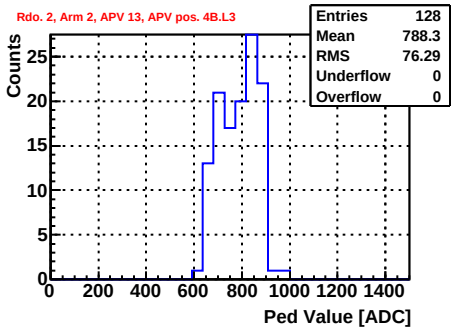

Rdo. 2, Arm 2, APV 11, APV pos. 4B.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

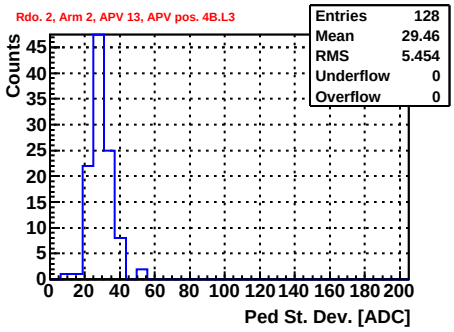

Rdo. 2, Arm 2, APV 11, APV pos. 4B.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

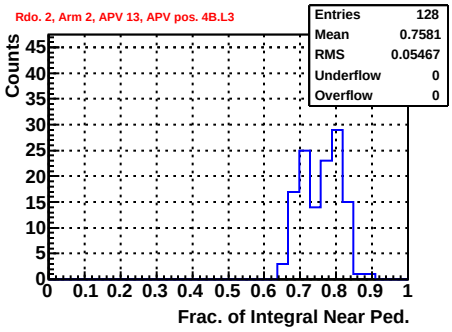

Rdo. 2, Arm 2, APV 12, APV pos. 4B.L2
Entries 128
Mean 449.4
RMS 62.66
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

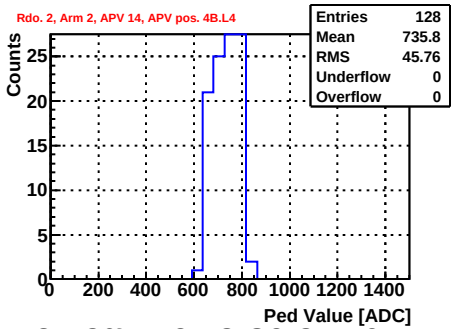

Rdo. 2, Arm 2, APV 12, APV pos. 4B.L2
Entries 128
Mean 34.74
RMS 7.858
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

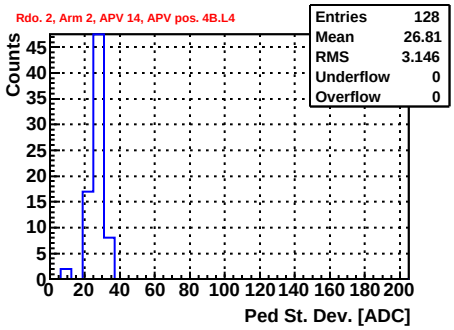

Rdo. 2, Arm 2, APV 12, APV pos. 4B.L2
Entries 128
Mean 0.7465
RMS 0.04953
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

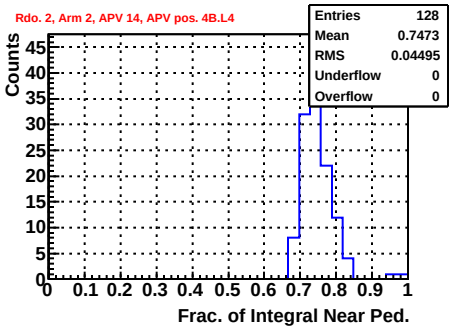

Rdo. 2, Arm 2, APV 13, APV pos. 4B.L3
Entries 128
Mean 788.3
RMS 76.29
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

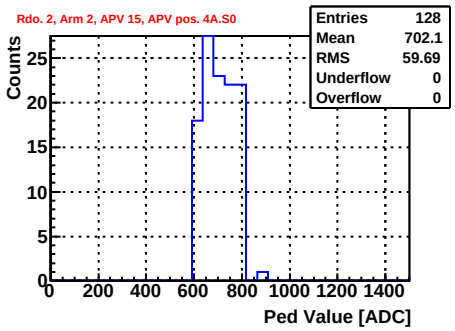

Rdo. 2, Arm 2, APV 13, APV pos. 4B.L3
Entries 128
Mean 29.46
RMS 5.454
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

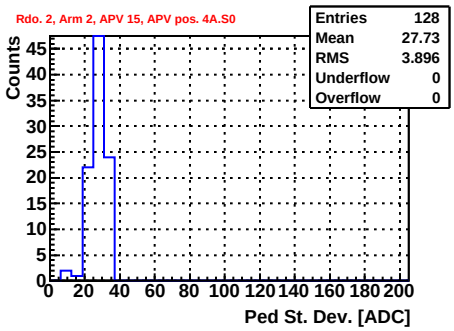

Rdo. 2, Arm 2, APV 13, APV pos. 4B.L3
Entries 128
Mean 0.7581
RMS 0.05467
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

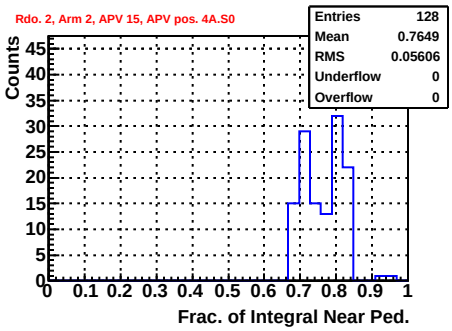

Rdo. 2, Arm 2, APV 14, APV pos. 4B.L4
Entries 128
Mean 735.8
RMS 45.76
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

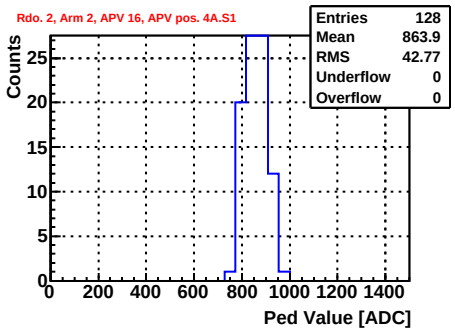

Rdo. 2, Arm 2, APV 14, APV pos. 4B.L4
Entries 128
Mean 26.81
RMS 3.146
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

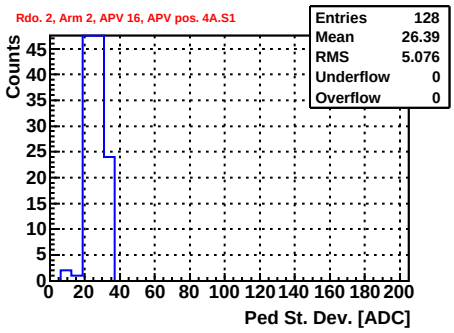

Rdo. 2, Arm 2, APV 14, APV pos. 4B.L4
Entries 128
Mean 0.7473
RMS 0.04495
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

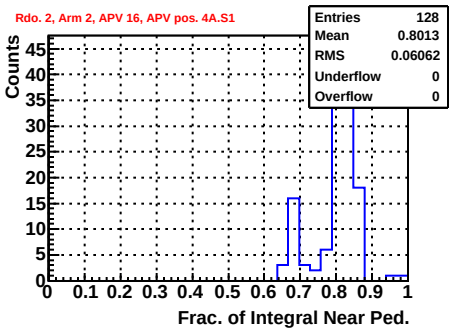

Rdo. 2, Arm 2, APV 15, APV pos. 4A.S0
Entries 128
Mean 702.1
RMS 59.69
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

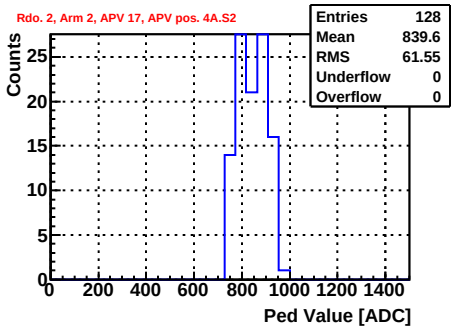

Rdo. 2, Arm 2, APV 15, APV pos. 4A.S0
Entries 128
Mean 27.73
RMS 3.896
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

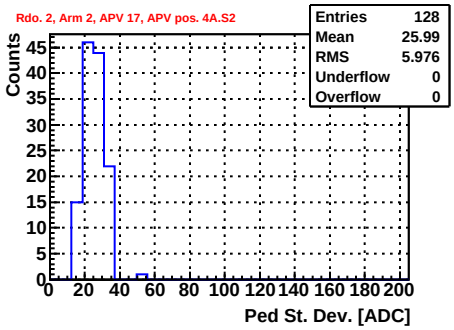

Rdo. 2, Arm 2, APV 15, APV pos. 4A.S0
Entries 128
Mean 0.7649
RMS 0.05606
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

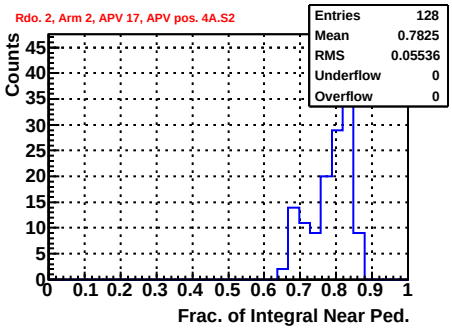

Rdo. 2, Arm 2, APV 16, APV pos. 4A.S1
Entries 128
Mean 863.9
RMS 42.77
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

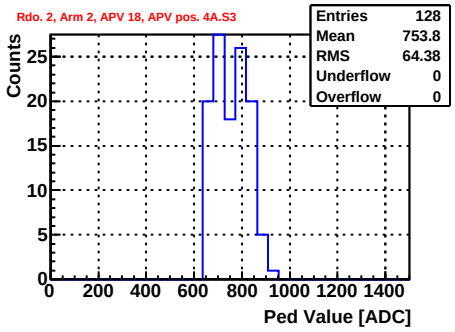

Rdo. 2, Arm 2, APV 16, APV pos. 4A.S1
Entries 128
Mean 26.39
RMS 5.076
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

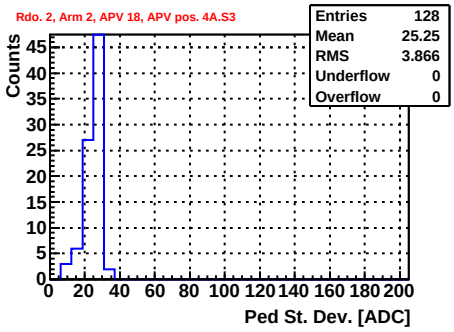

Rdo. 2, Arm 2, APV 16, APV pos. 4A.S1
Entries 128
Mean 0.8013
RMS 0.06062
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

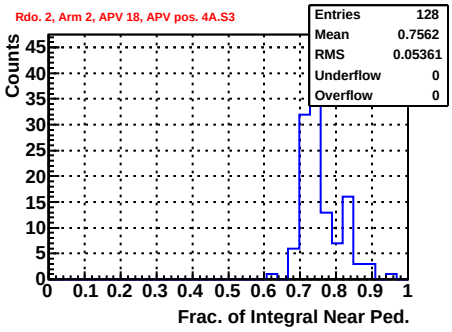

Rdo. 2, Arm 2, APV 17, APV pos. 4A.S2
Entries 128
Mean 839.6
RMS 61.55
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

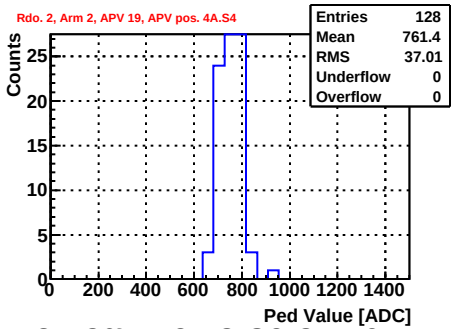

Rdo. 2, Arm 2, APV 17, APV pos. 4A.S2
Entries 128
Mean 25.99
RMS 5.976
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

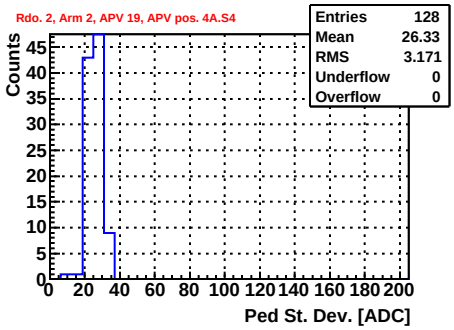

Rdo. 2, Arm 2, APV 17, APV pos. 4A.S2
Entries 128
Mean 0.7825
RMS 0.05536
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

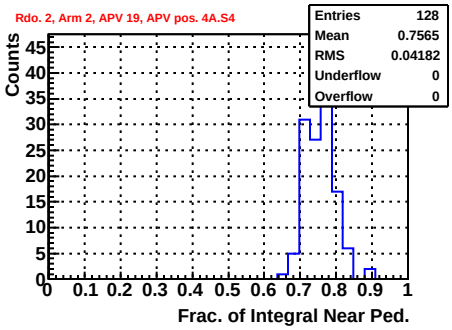

Rdo. 2, Arm 2, APV 18, APV pos. 4A.S3
Entries 128
Mean 753.8
RMS 64.38
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

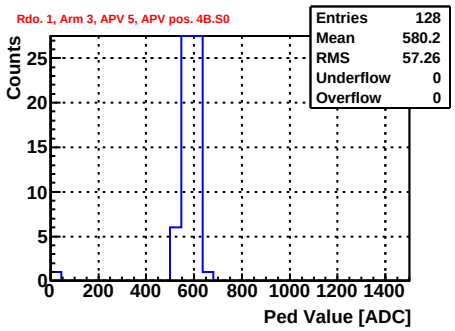

Rdo. 2, Arm 2, APV 18, APV pos. 4A.S3
Entries 128
Mean 25.25
RMS 3.866
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

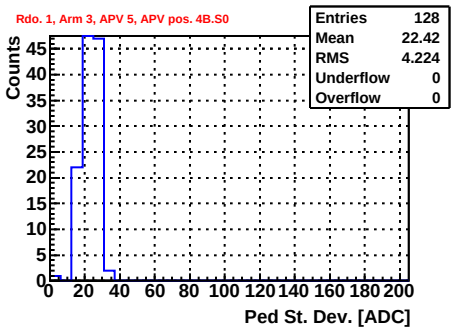

Rdo. 2, Arm 2, APV 18, APV pos. 4A.S3
Entries 128
Mean 0.7562
RMS 0.05361
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

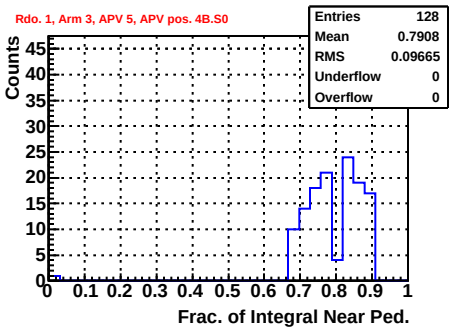

Rdo. 2, Arm 2, APV 19, APV pos. 4A.S4
Entries 128
Mean 761.4
RMS 37.01
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

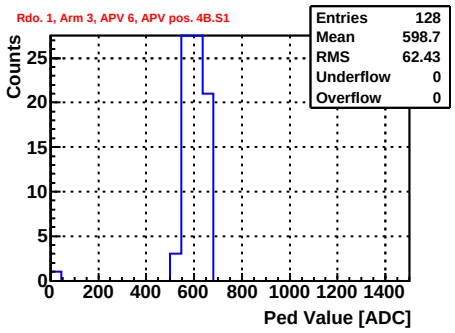

Rdo. 2, Arm 2, APV 19, APV pos. 4A.S4
Entries 128
Mean 26.33
RMS 3.171
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

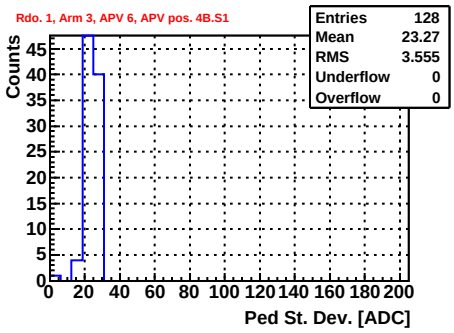

Rdo. 2, Arm 2, APV 19, APV pos. 4A.S4
Entries 128
Mean 0.7565
RMS 0.04182
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

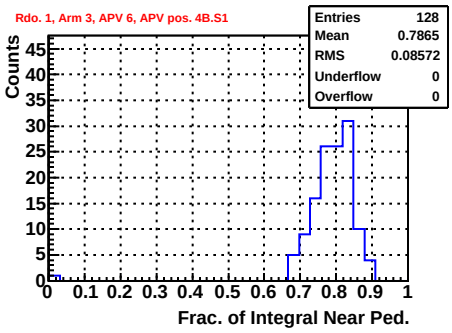

Rdo. 1, Arm 3, APV 5, APV pos. 4B.S0
Entries 128
Mean 580.2
RMS 57.26
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

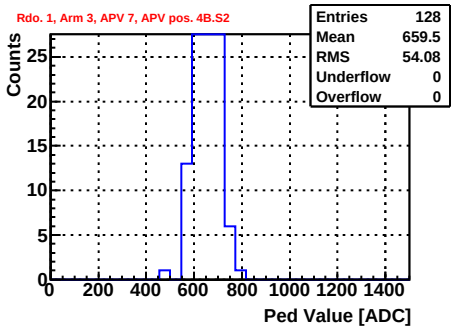

Rdo. 1, Arm 3, APV 5, APV pos. 4B.S0
Entries 128
Mean 22.42
RMS 4.224
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

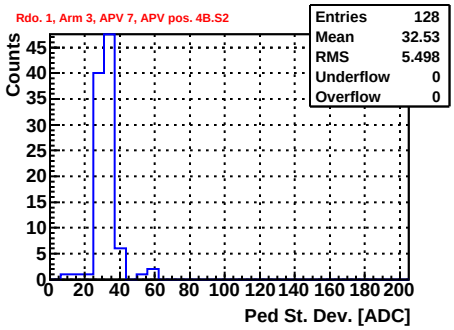

Rdo. 1, Arm 3, APV 5, APV pos. 4B.S0
Entries 128
Mean 0.7908
RMS 0.09665
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

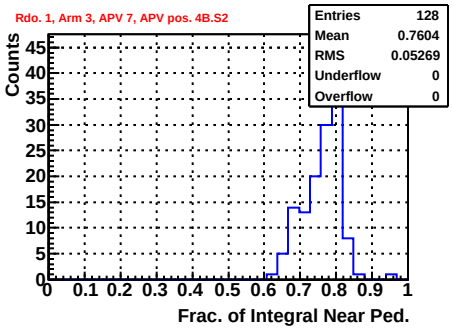

Rdo. 1, Arm 3, APV 6, APV pos. 4B.S1
Entries 128
Mean 598.7
RMS 62.43
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

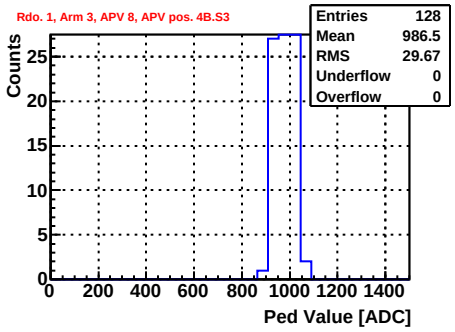

Rdo. 1, Arm 3, APV 6, APV pos. 4B.S1
Entries 128
Mean 23.27
RMS 3.555
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

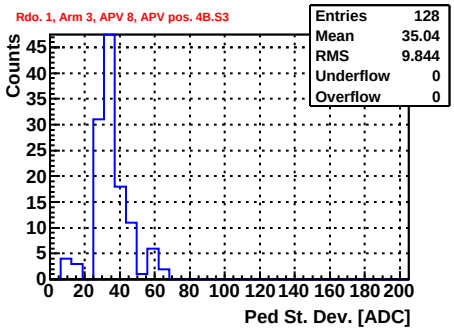

Rdo. 1, Arm 3, APV 6, APV pos. 4B.S1
Entries 128
Mean 0.7865
RMS 0.08572
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

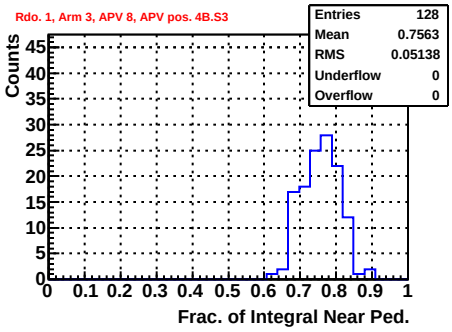

Rdo. 1, Arm 3, APV 7, APV pos. 4B.S2
Entries 128
Mean 659.5
RMS 54.08
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

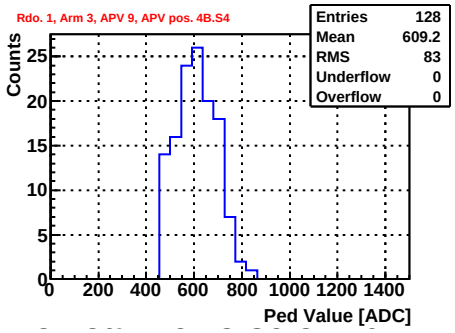

Rdo. 1, Arm 3, APV 7, APV pos. 4B.S2
Entries 128
Mean 32.53
RMS 5.498
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

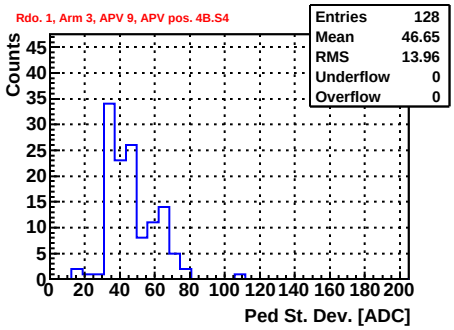

Rdo. 1, Arm 3, APV 7, APV pos. 4B.S2
Entries 128
Mean 0.7604
RMS 0.05269
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

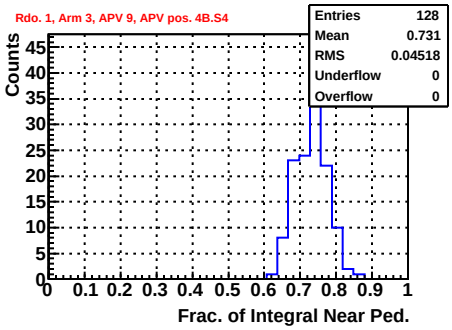

Rdo. 1, Arm 3, APV 8, APV pos. 4B.S3
Entries 128
Mean 986.5
RMS 29.67
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

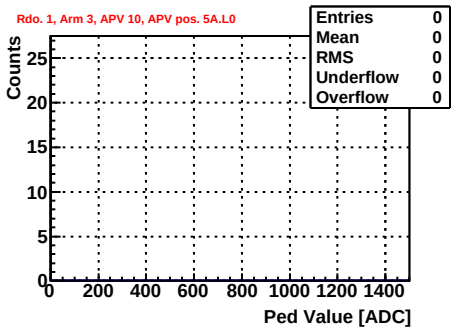

Rdo. 1, Arm 3, APV 8, APV pos. 4B.S3
Entries 128
Mean 35.04
RMS 9.844
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

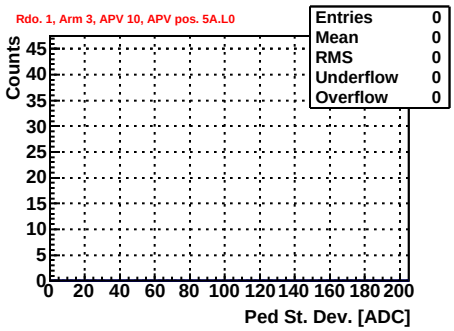

Rdo. 1, Arm 3, APV 8, APV pos. 4B.S3
Entries 128
Mean 0.7563
RMS 0.05138
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

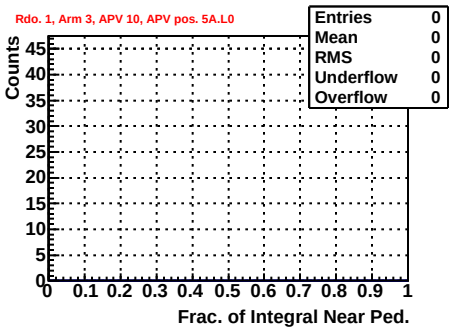

Rdo. 1, Arm 3, APV 9, APV pos. 4B.S4
Entries 128
Mean 609.2
RMS 83
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

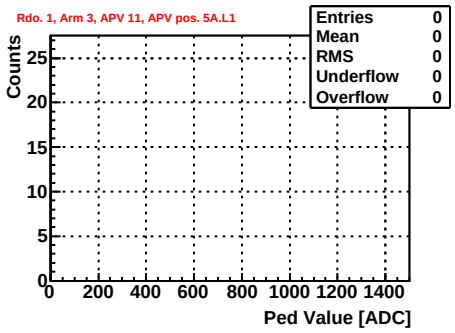

Rdo. 1, Arm 3, APV 9, APV pos. 4B.S4
Entries 128
Mean 46.65
RMS 13.96
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

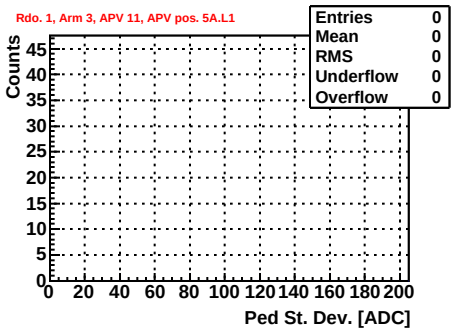

Rdo. 1, Arm 3, APV 9, APV pos. 4B.S4
Entries 128
Mean 0.731
RMS 0.04518
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

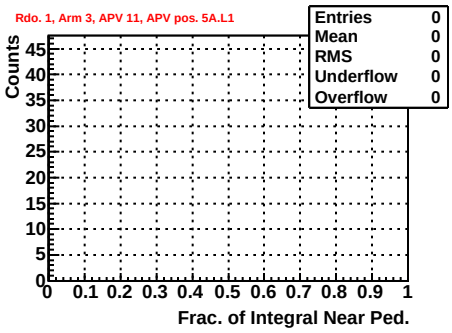

Rdo. 1, Arm 3, APV 10, APV pos. 5A.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

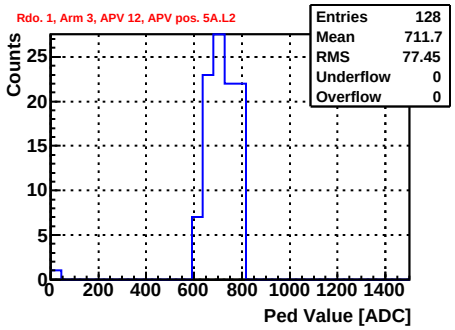

Rdo. 1, Arm 3, APV 10, APV pos. 5A.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

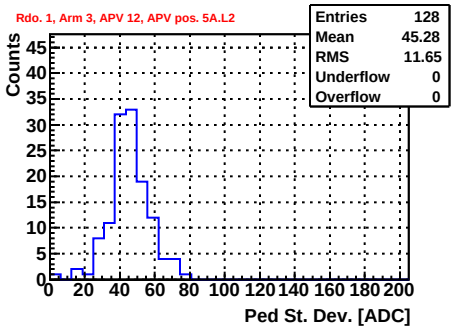

Rdo. 1, Arm 3, APV 10, APV pos. 5A.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

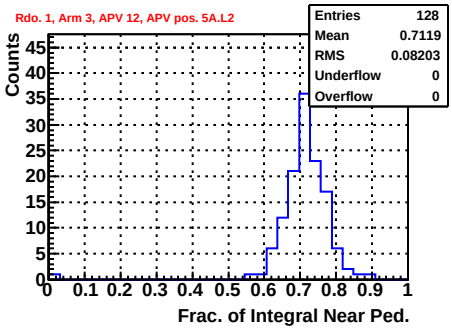

Rdo. 1, Arm 3, APV 11, APV pos. 5A.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

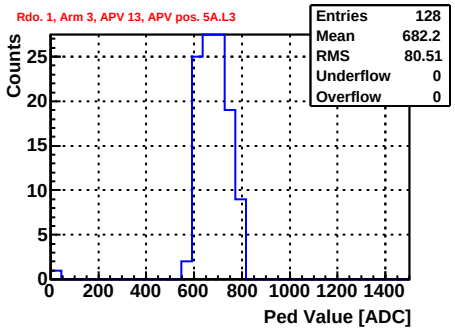

Rdo. 1, Arm 3, APV 11, APV pos. 5A.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

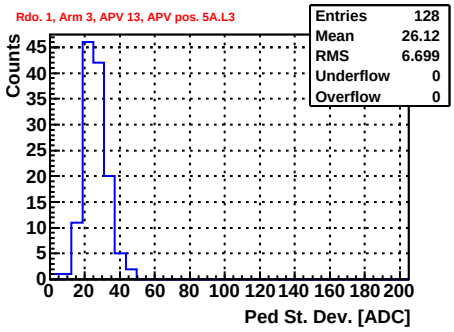

Rdo. 1, Arm 3, APV 11, APV pos. 5A.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

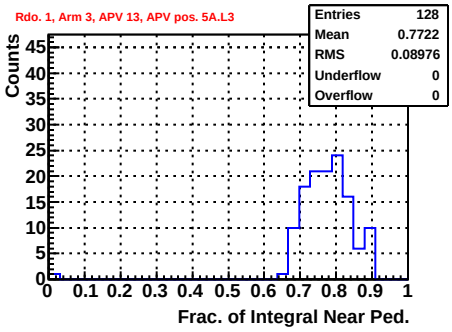

Rdo. 1, Arm 3, APV 12, APV pos. 5A.L2
Entries 128
Mean 711.7
RMS 77.45
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

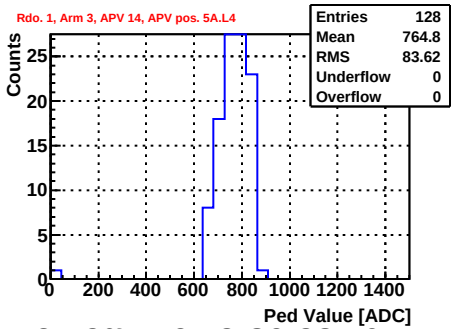

Rdo. 1, Arm 3, APV 12, APV pos. 5A.L2
Entries 128
Mean 45.28
RMS 11.65
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

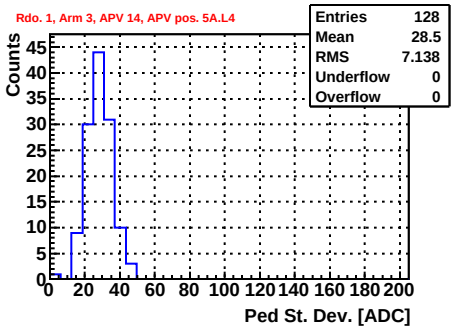

Rdo. 1, Arm 3, APV 12, APV pos. 5A.L2
Entries 128
Mean 0.7119
RMS 0.08203
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

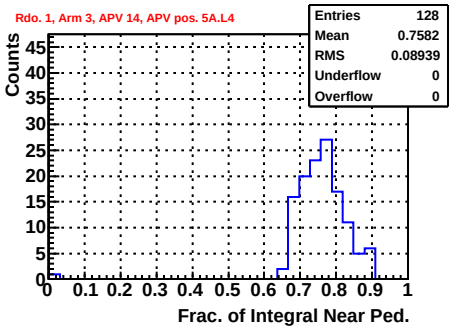

Rdo. 1, Arm 3, APV 13, APV pos. 5A.L3
Entries 128
Mean 682.2
RMS 80.51
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

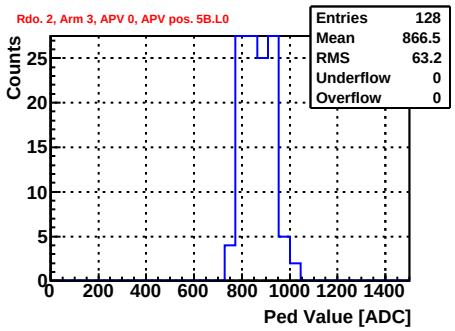

Rdo. 1, Arm 3, APV 13, APV pos. 5A.L3
Entries 128
Mean 26.12
RMS 6.699
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

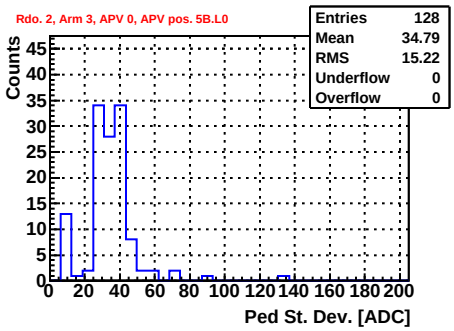

Rdo. 1, Arm 3, APV 13, APV pos. 5A.L3
Entries 128
Mean 0.7722
RMS 0.08976
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

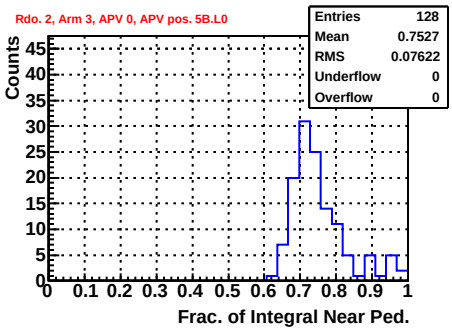

Rdo. 1, Arm 3, APV 14, APV pos. 5A.L4
Entries 128
Mean 764.8
RMS 83.62
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

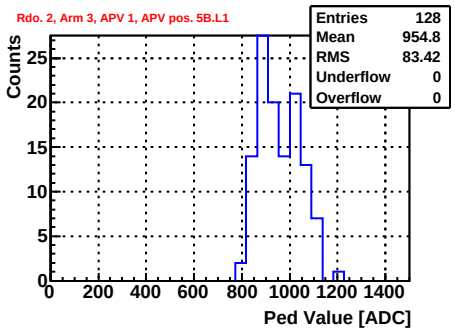

Rdo. 1, Arm 3, APV 14, APV pos. 5A.L4
Entries 128
Mean 28.5
RMS 7.138
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

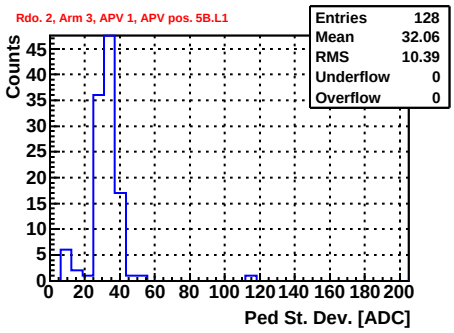

Rdo. 1, Arm 3, APV 14, APV pos. 5A.L4
Entries 128
Mean 0.7582
RMS 0.08939
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

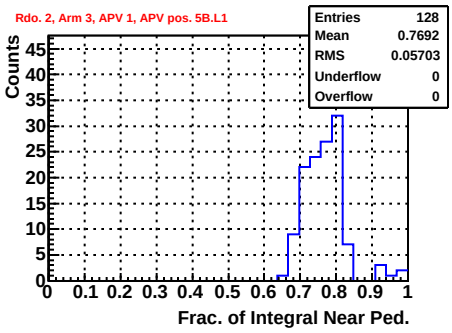

Rdo. 2, Arm 3, APV 0, APV pos. 5B.L0
Entries 128
Mean 866.5
RMS 63.2
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

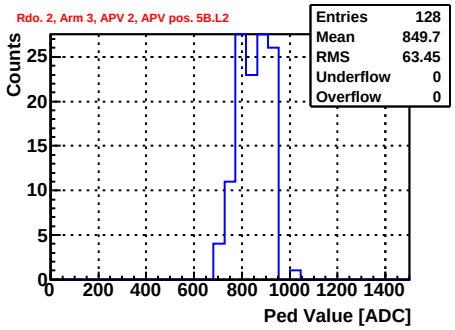

Rdo. 2, Arm 3, APV 0, APV pos. 5B.L0
Entries 128
Mean 34.79
RMS 15.22
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

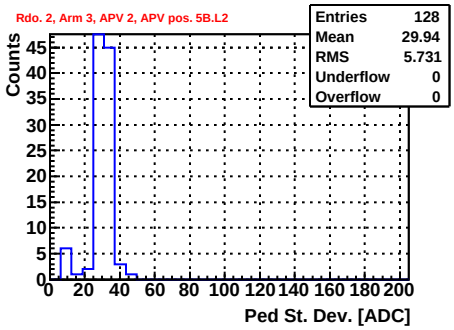

Rdo. 2, Arm 3, APV 0, APV pos. 5B.L0
Entries 128
Mean 0.7527
RMS 0.07622
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

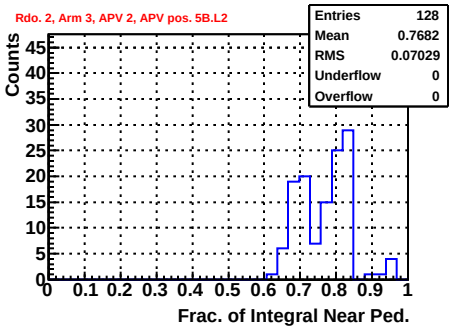

Rdo. 2, Arm 3, APV 1, APV pos. 5B.L1
Entries 128
Mean 954.8
RMS 83.42
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

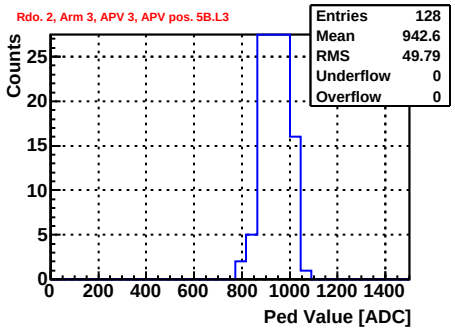

Rdo. 2, Arm 3, APV 1, APV pos. 5B.L1
Entries 128
Mean 32.06
RMS 10.39
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

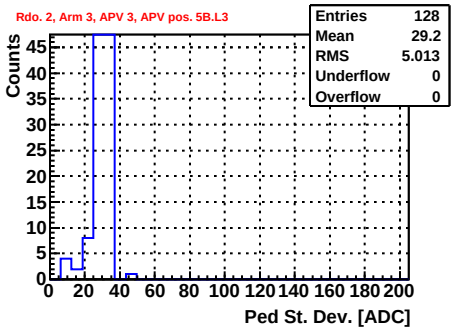

Rdo. 2, Arm 3, APV 1, APV pos. 5B.L1
Entries 128
Mean 0.7692
RMS 0.05703
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

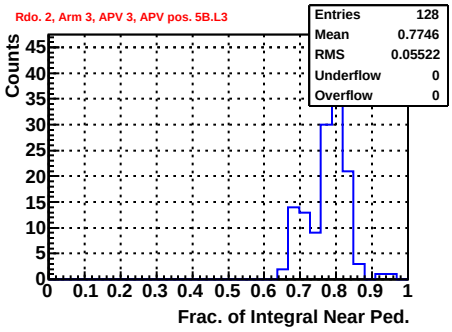

Rdo. 2, Arm 3, APV 2, APV pos. 5B.L2
Entries 128
Mean 849.7
RMS 63.45
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

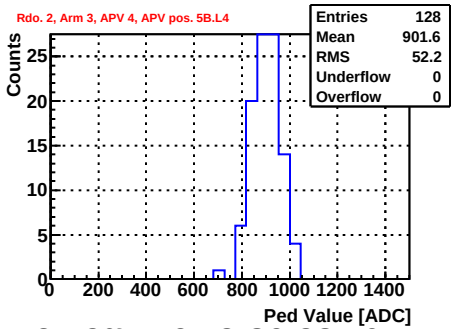

Rdo. 2, Arm 3, APV 2, APV pos. 5B.L2
Entries 128
Mean 29.94
RMS 5.731
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

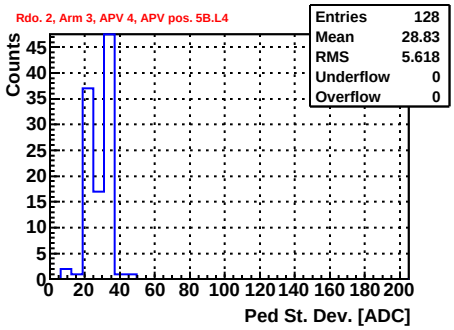

Rdo. 2, Arm 3, APV 2, APV pos. 5B.L2
Entries 128
Mean 0.7682
RMS 0.07029
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

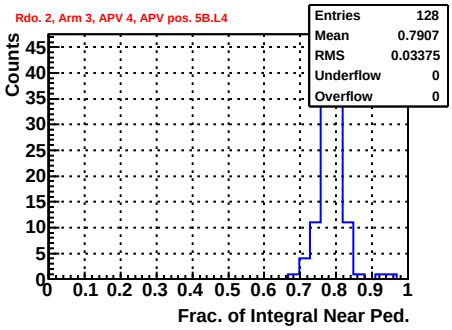

Rdo. 2, Arm 3, APV 3, APV pos. 5B.L3
Entries 128
Mean 942.6
RMS 49.79
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

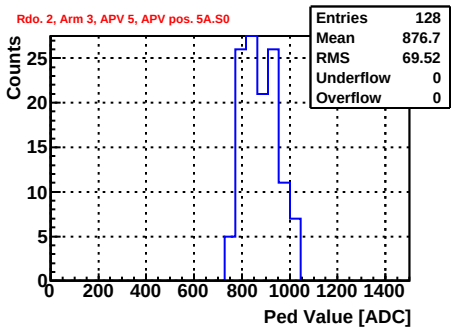

Rdo. 2, Arm 3, APV 3, APV pos. 5B.L3
Entries 128
Mean 29.2
RMS 5.013
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

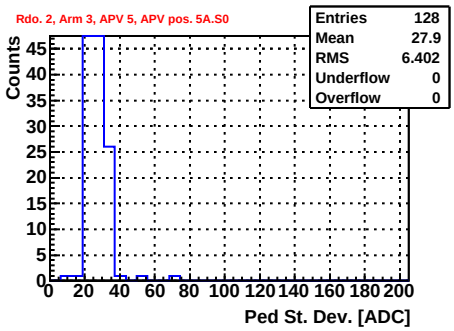

Rdo. 2, Arm 3, APV 3, APV pos. 5B.L3
Entries 128
Mean 0.7746
RMS 0.05522
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

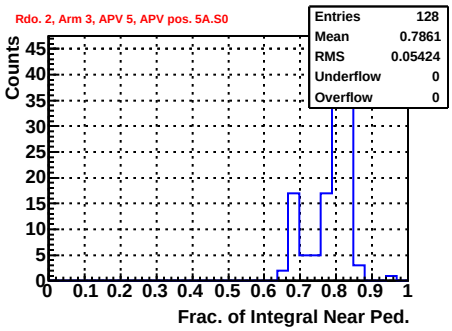

Rdo. 2, Arm 3, APV 4, APV pos. 5B.L4
Entries 128
Mean 901.6
RMS 52.2
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

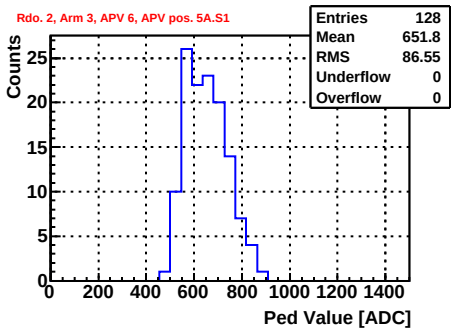

Rdo. 2, Arm 3, APV 4, APV pos. 5B.L4
Entries 128
Mean 28.83
RMS 5.618
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

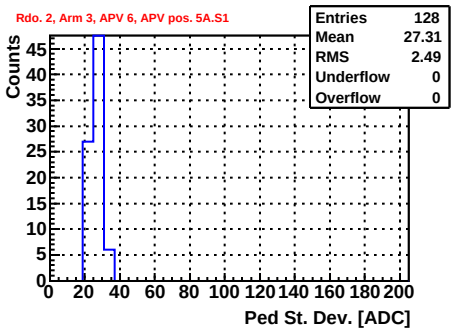

Rdo. 2, Arm 3, APV 4, APV pos. 5B.L4
Entries 128
Mean 0.7907
RMS 0.03375
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

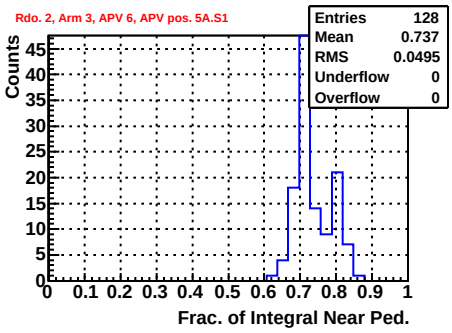

Rdo. 2, Arm 3, APV 5, APV pos. 5A.S0
Entries 128
Mean 876.7
RMS 69.52
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

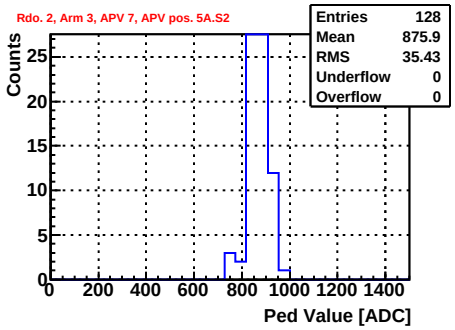

Rdo. 2, Arm 3, APV 5, APV pos. 5A.S0
Entries 128
Mean 27.9
RMS 6.402
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

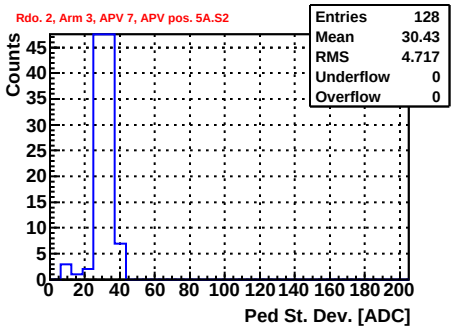

Rdo. 2, Arm 3, APV 5, APV pos. 5A.S0
Entries 128
Mean 0.7861
RMS 0.05424
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

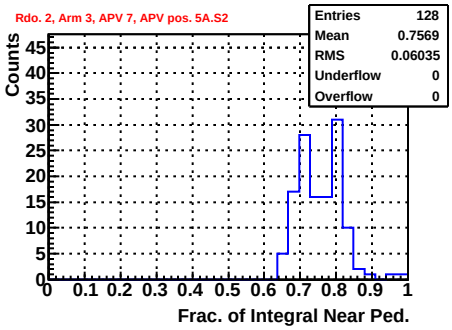

Rdo. 2, Arm 3, APV 6, APV pos. 5A.S1
Entries 128
Mean 651.8
RMS 86.55
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

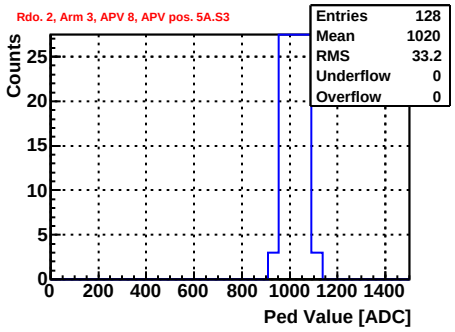

Rdo. 2, Arm 3, APV 6, APV pos. 5A.S1
Entries 128
Mean 27.31
RMS 2.49
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

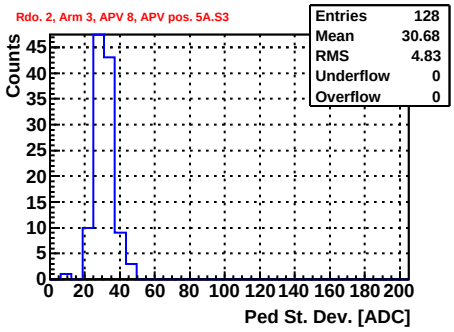

Rdo. 2, Arm 3, APV 6, APV pos. 5A.S1
Entries 128
Mean 0.737
RMS 0.0495
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

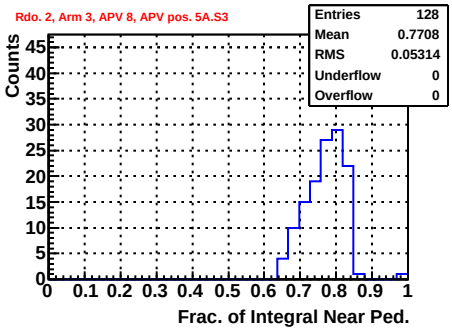

Rdo. 2, Arm 3, APV 7, APV pos. 5A.S2
Entries 128
Mean 875.9
RMS 35.43
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

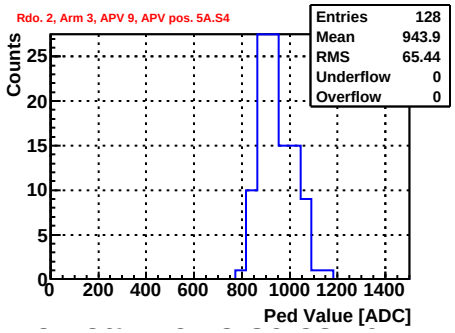

Rdo. 2, Arm 3, APV 7, APV pos. 5A.S2
Entries 128
Mean 30.43
RMS 4.717
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

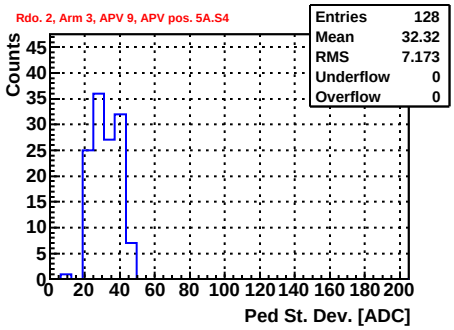

Rdo. 2, Arm 3, APV 7, APV pos. 5A.S2
Entries 128
Mean 0.7569
RMS 0.06035
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

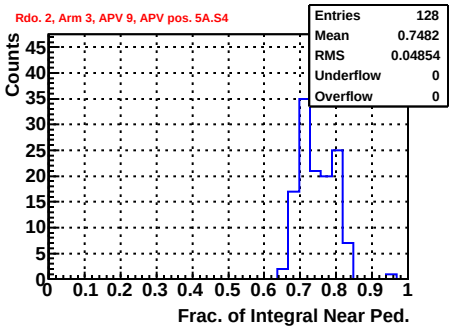

Rdo. 2, Arm 3, APV 8, APV pos. 5A.S3
Entries 128
Mean 1020
RMS 33.2
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

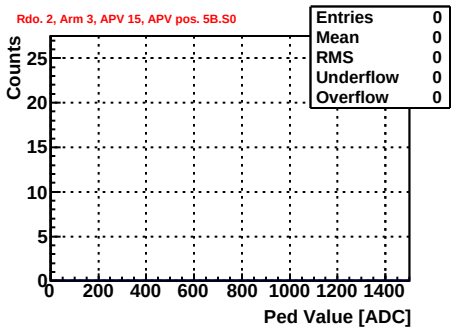

Rdo. 2, Arm 3, APV 8, APV pos. 5A.S3
Entries 128
Mean 30.68
RMS 4.83
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

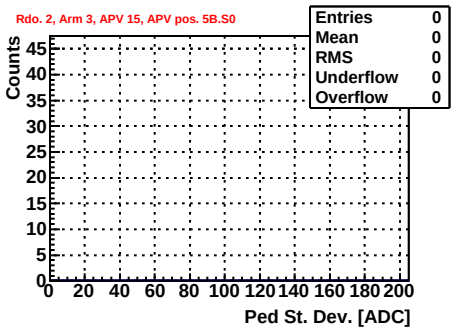

Rdo. 2, Arm 3, APV 8, APV pos. 5A.S3
Entries 128
Mean 0.7708
RMS 0.05314
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

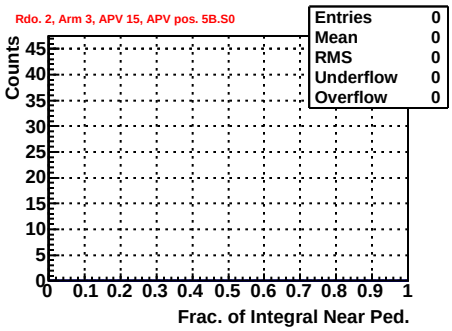

Rdo. 2, Arm 3, APV 9, APV pos. 5A.S4
Entries 128
Mean 943.9
RMS 65.44
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

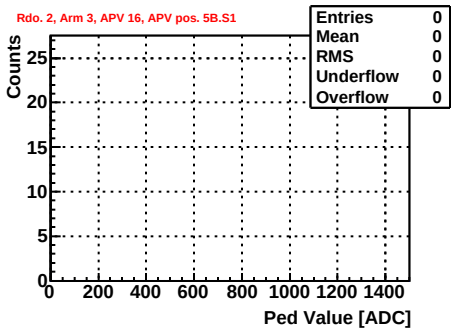

Rdo. 2, Arm 3, APV 9, APV pos. 5A.S4
Entries 128
Mean 32.32
RMS 7.173
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

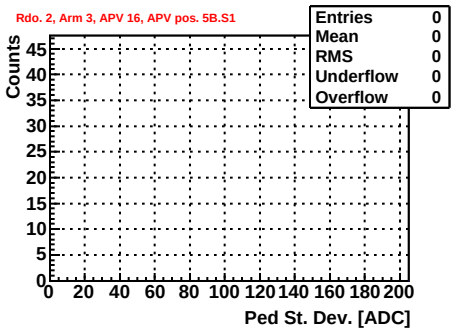

Rdo. 2, Arm 3, APV 9, APV pos. 5A.S4
Entries 128
Mean 0.7482
RMS 0.04854
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

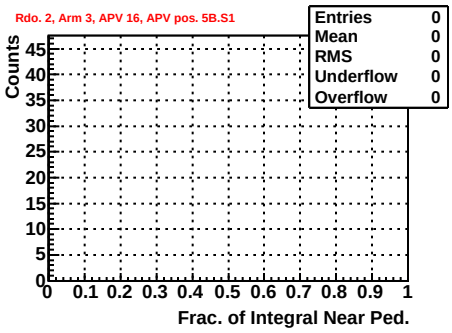

Rdo. 2, Arm 3, APV 15, APV pos. 5B.S0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

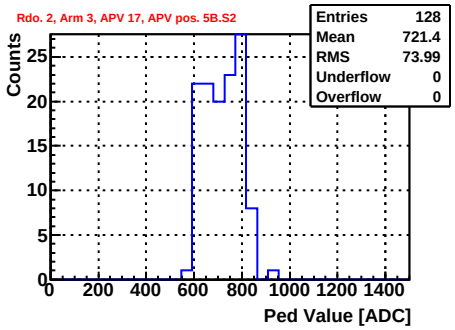

Rdo. 2, Arm 3, APV 15, APV pos. 5B.S0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

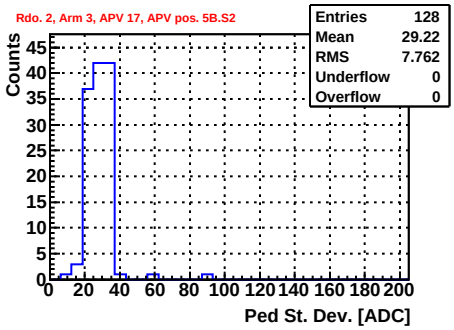

Rdo. 2, Arm 3, APV 15, APV pos. 5B.S0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

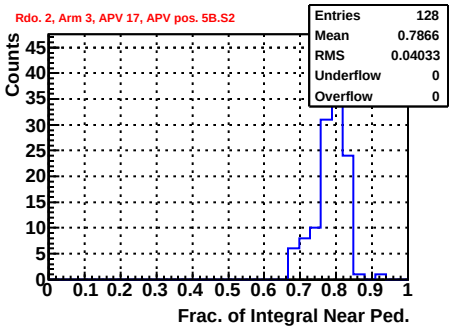

Rdo. 2, Arm 3, APV 16, APV pos. 5B.S1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

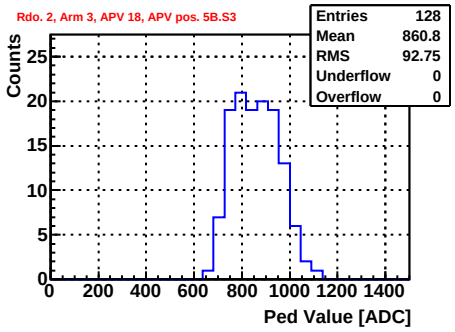

Rdo. 2, Arm 3, APV 16, APV pos. 5B.S1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

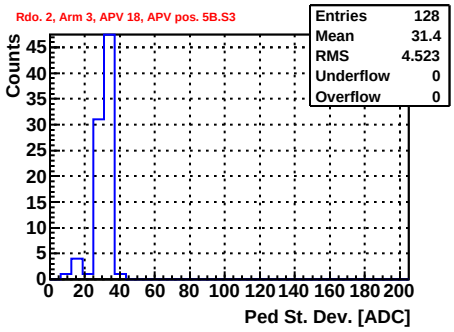

Rdo. 2, Arm 3, APV 16, APV pos. 5B.S1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

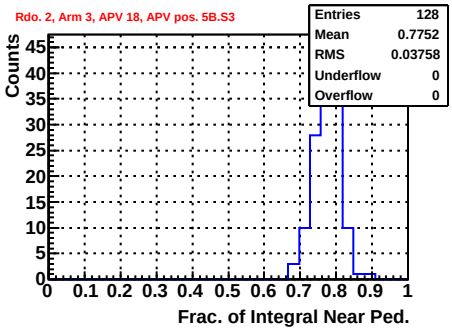

Rdo. 2, Arm 3, APV 17, APV pos. 5B.S2
Entries 128
Mean 721.4
RMS 73.99
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

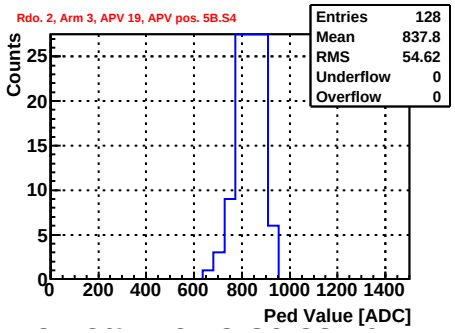

Rdo. 2, Arm 3, APV 17, APV pos. 5B.S2
Entries 128
Mean 29.22
RMS 7.762
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

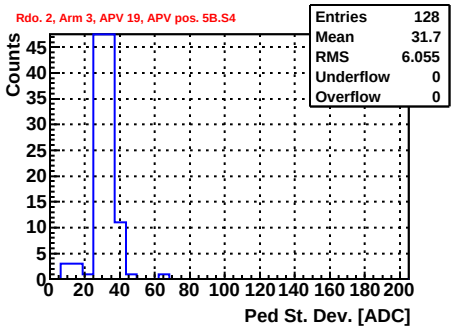

Rdo. 2, Arm 3, APV 17, APV pos. 5B.S2
Entries 128
Mean 0.7866
RMS 0.04033
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

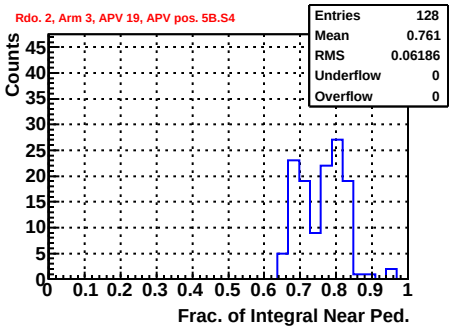

Rdo. 2, Arm 3, APV 18, APV pos. 5B.S3
Entries 128
Mean 860.8
RMS 92.75
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

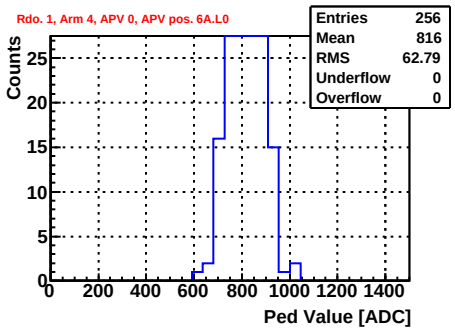

Rdo. 2, Arm 3, APV 18, APV pos. 5B.S3
Entries 128
Mean 31.4
RMS 4.523
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

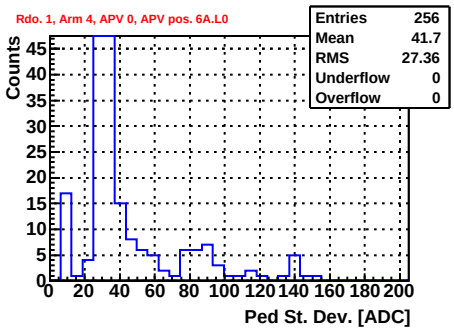

Rdo. 2, Arm 3, APV 18, APV pos. 5B.S3
Entries 128
Mean 0.7752
RMS 0.03758
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

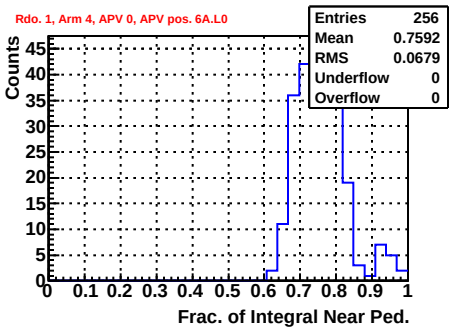

Rdo. 2, Arm 3, APV 19, APV pos. 5B.S4
Entries 128
Mean 837.8
RMS 54.62
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

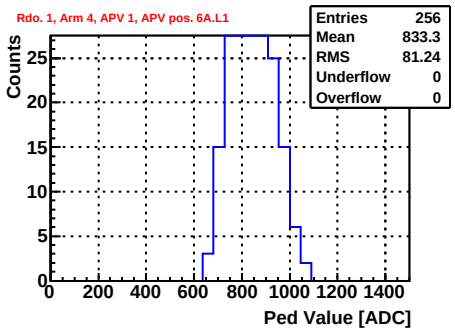

Rdo. 2, Arm 3, APV 19, APV pos. 5B.S4
Entries 128
Mean 31.7
RMS 6.055
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

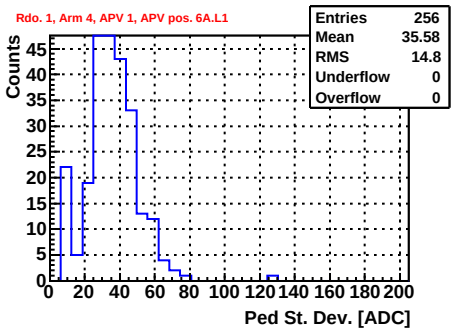

Rdo. 2, Arm 3, APV 19, APV pos. 5B.S4
Entries 128
Mean 0.761
RMS 0.06186
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

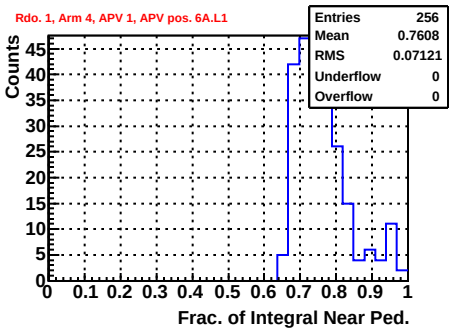

Rdo. 1, Arm 4, APV 0, APV pos. 6A.L0
Entries 256
Mean 816
RMS 62.79
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

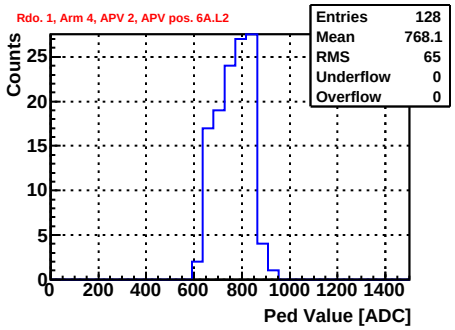

Rdo. 1, Arm 4, APV 0, APV pos. 6A.L0
Entries 256
Mean 41.7
RMS 27.36
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

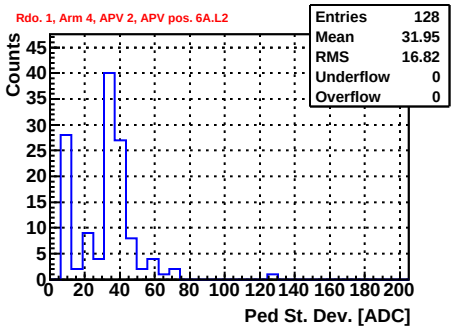

Rdo. 1, Arm 4, APV 0, APV pos. 6A.L0
Entries 256
Mean 0.7592
RMS 0.0679
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

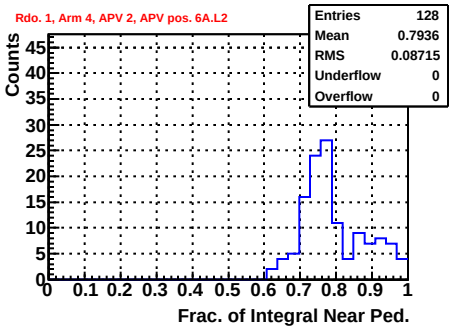

Rdo. 1, Arm 4, APV 1, APV pos. 6A.L1
Entries 256
Mean 833.3
RMS 81.24
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

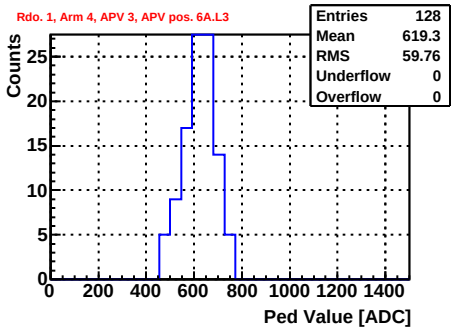

Rdo. 1, Arm 4, APV 1, APV pos. 6A.L1
Entries 256
Mean 35.58
RMS 14.8
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

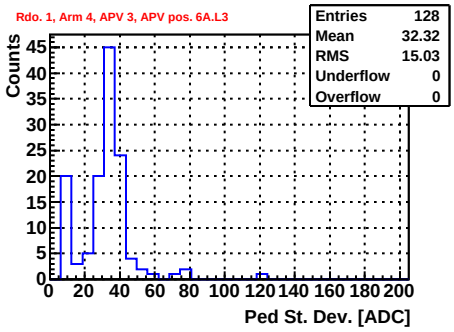

Rdo. 1, Arm 4, APV 1, APV pos. 6A.L1
Entries 256
Mean 0.7608
RMS 0.07121
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

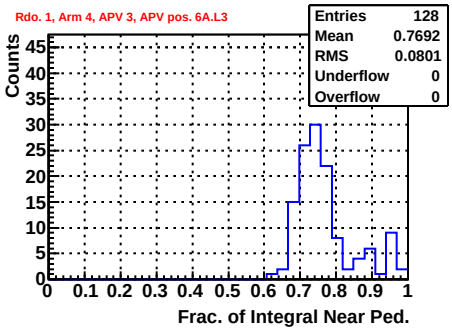

Rdo. 1, Arm 4, APV 2, APV pos. 6A.L2
Entries 128
Mean 768.1
RMS 65
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

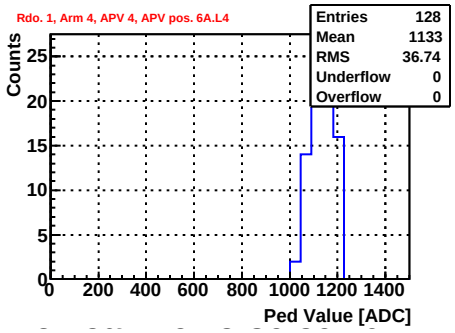

Rdo. 1, Arm 4, APV 2, APV pos. 6A.L2
Entries 128
Mean 31.95
RMS 16.82
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

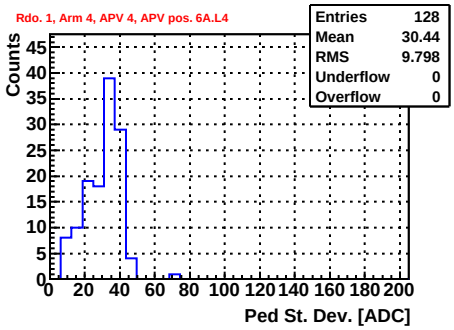

Rdo. 1, Arm 4, APV 2, APV pos. 6A.L2
Entries 128
Mean 0.7936
RMS 0.08715
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

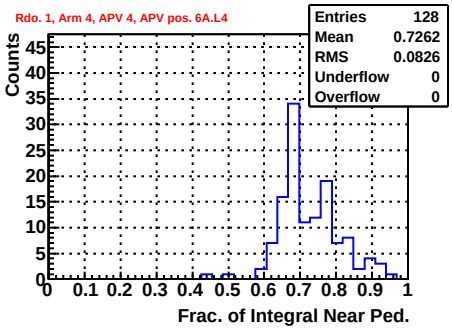

Rdo. 1, Arm 4, APV 3, APV pos. 6A.L3
Entries 128
Mean 619.3
RMS 59.76
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

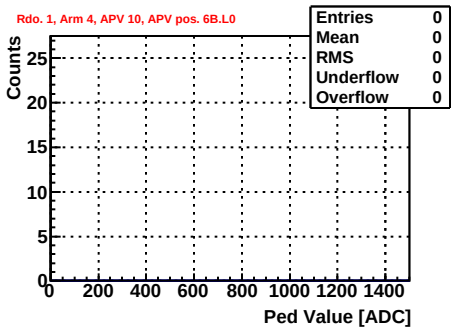

Rdo. 1, Arm 4, APV 3, APV pos. 6A.L3
Entries 128
Mean 32.32
RMS 15.03
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

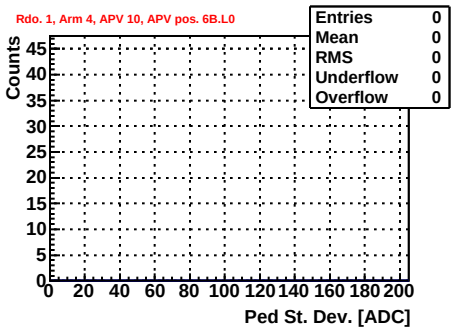

Rdo. 1, Arm 4, APV 3, APV pos. 6A.L3
Entries 128
Mean 0.7692
RMS 0.0801
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

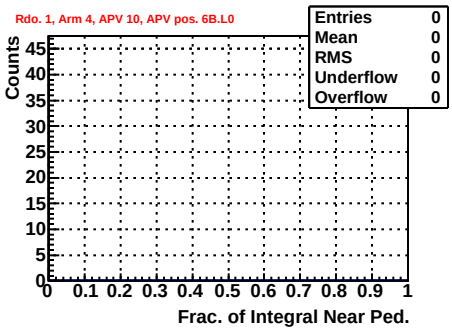

Rdo. 1, Arm 4, APV 4, APV pos. 6A.L4
Entries 128
Mean 1133
RMS 36.74
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

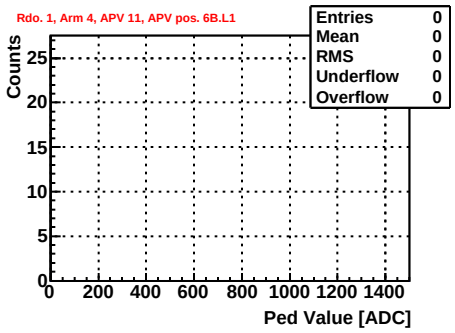

Rdo. 1, Arm 4, APV 4, APV pos. 6A.L4
Entries 128
Mean 30.44
RMS 9.798
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

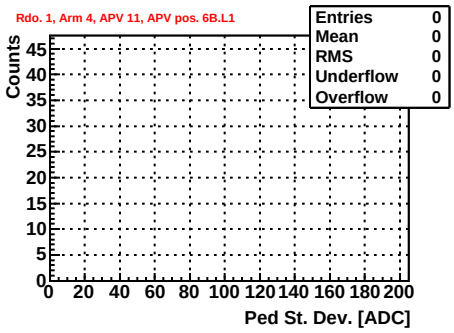

Rdo. 1, Arm 4, APV 4, APV pos. 6A.L4
Entries 128
Mean 0.7262
RMS 0.0826
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

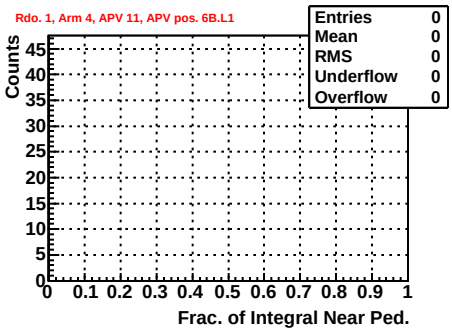

Rdo. 1, Arm 4, APV 10, APV pos. 6B.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

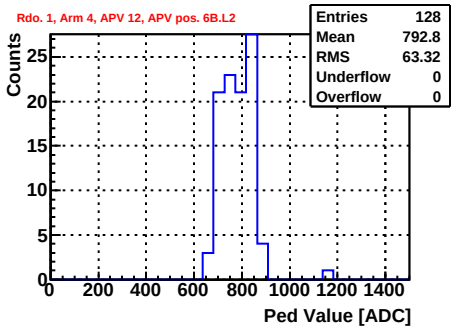

Rdo. 1, Arm 4, APV 10, APV pos. 6B.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

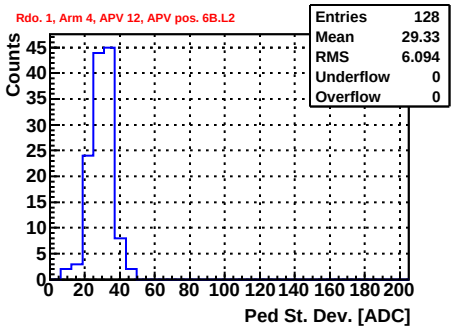

Rdo. 1, Arm 4, APV 10, APV pos. 6B.L0
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

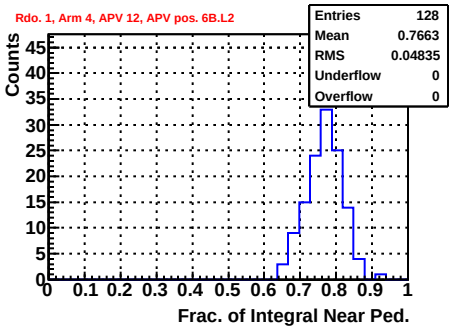

Rdo. 1, Arm 4, APV 11, APV pos. 6B.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

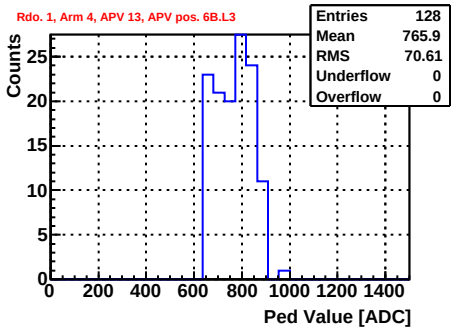

Rdo. 1, Arm 4, APV 11, APV pos. 6B.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

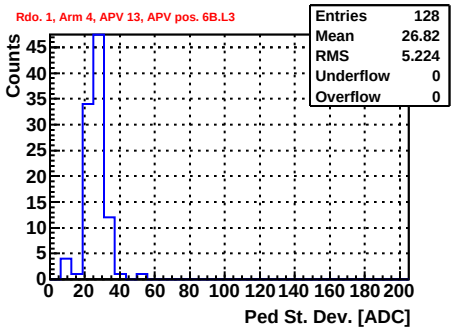

Rdo. 1, Arm 4, APV 11, APV pos. 6B.L1
Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

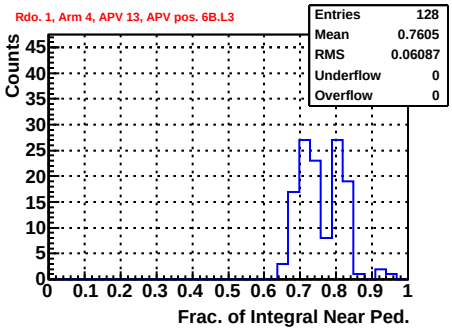

Rdo. 1, Arm 4, APV 12, APV pos. 6B.L2
Entries 128
Mean 792.8
RMS 63.32
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

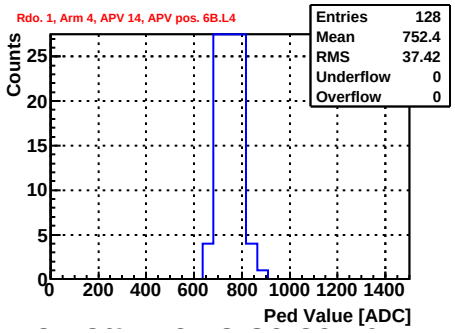

Rdo. 1, Arm 4, APV 12, APV pos. 6B.L2
Entries 128
Mean 29.33
RMS 6.094
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

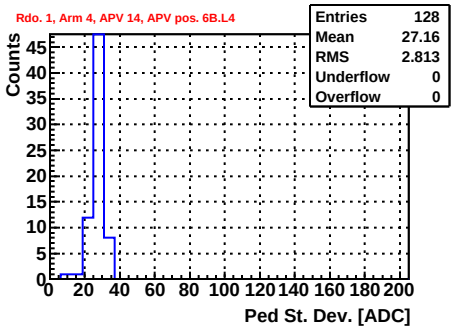

Rdo. 1, Arm 4, APV 12, APV pos. 6B.L2
Entries 128
Mean 0.7663
RMS 0.04835
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

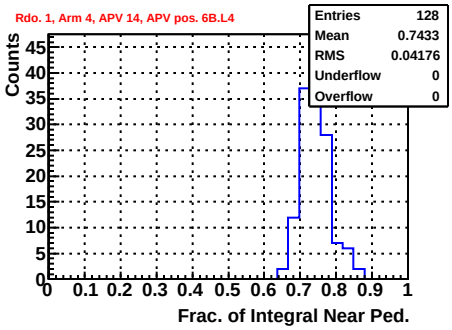

Rdo. 1, Arm 4, APV 13, APV pos. 6B.L3
Entries 128
Mean 765.9
RMS 70.61
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

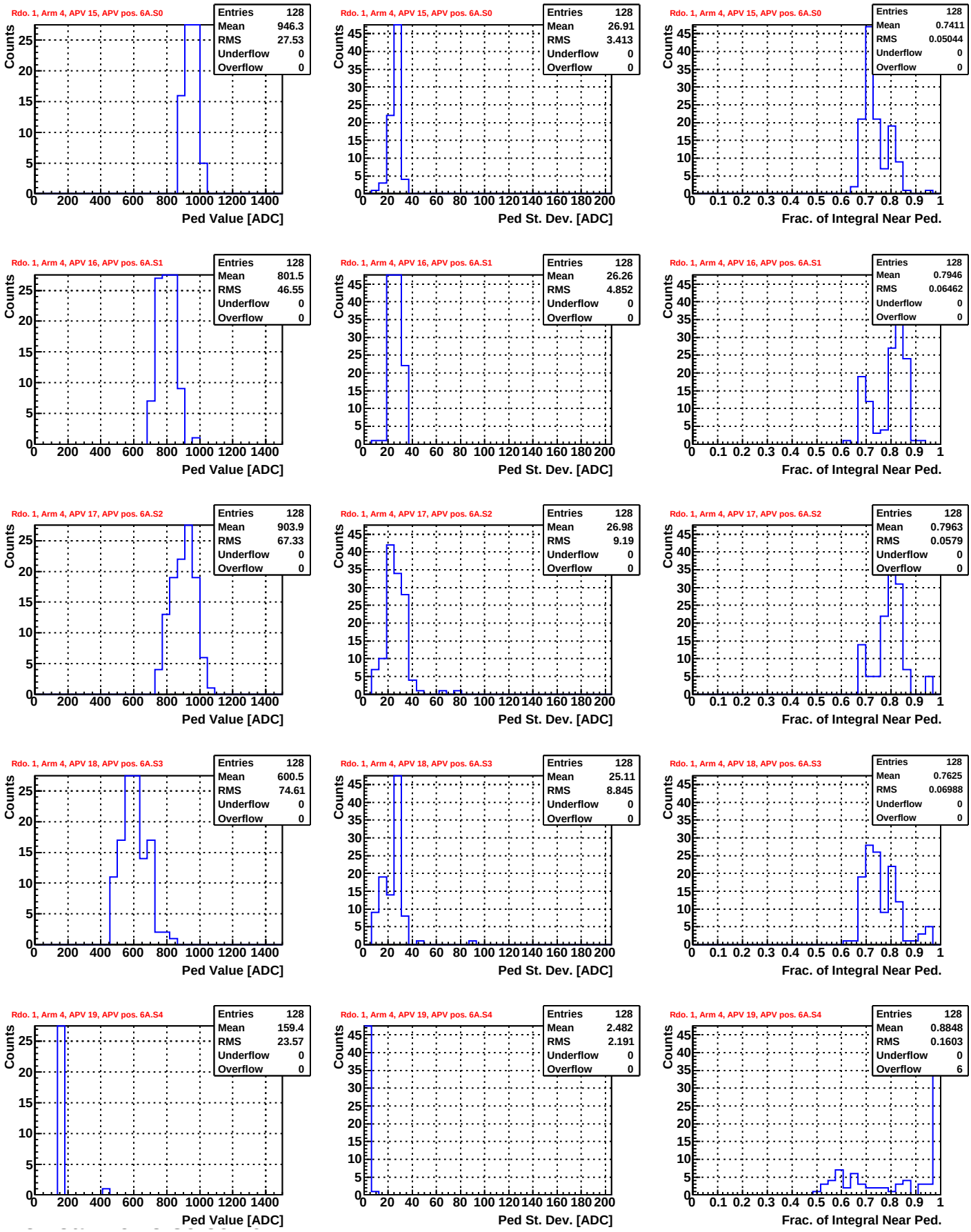

Rdo. 1, Arm 4, APV 13, APV pos. 6B.L3
Entries 128
Mean 26.82
RMS 5.224
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

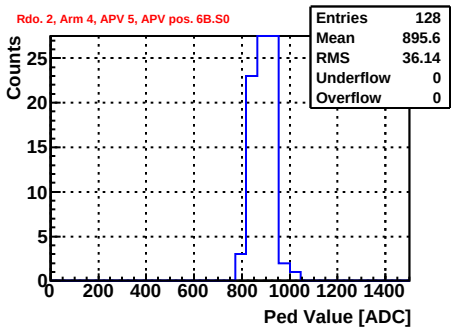

Rdo. 1, Arm 4, APV 13, APV pos. 6B.L3
Entries 128
Mean 0.7605
RMS 0.06087
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

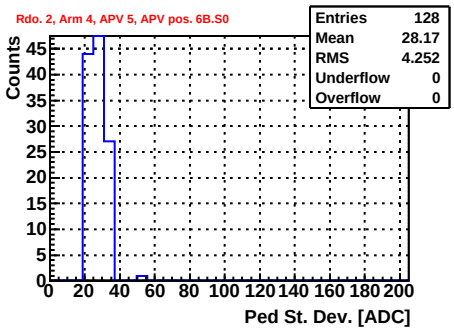

Rdo. 1, Arm 4, APV 14, APV pos. 6B.L4
Entries 128
Mean 752.4
RMS 37.42
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

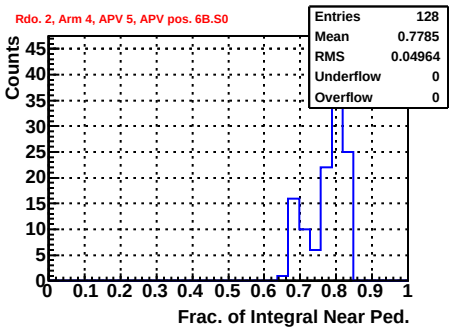

Rdo. 1, Arm 4, APV 14, APV pos. 6B.L4
Entries 128
Mean 27.16
RMS 2.813
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

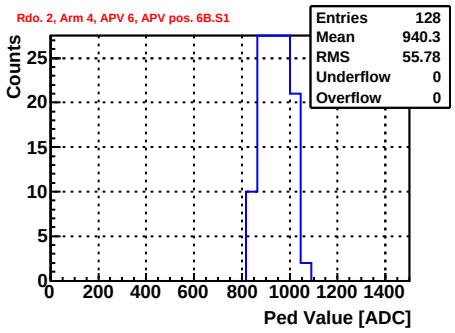

Rdo. 1, Arm 4, APV 14, APV pos. 6B.L4
Entries 128
Mean 0.7433
RMS 0.04176
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

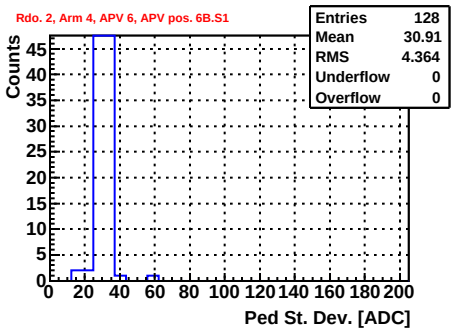

Rdo. 1, Arm 4, APV 15, APV pos. 6A.S0
Entries 128
Mean 946.3
RMS 27.53
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 1, Arm 4, APV 15, APV pos. 6A.S0
Entries 128
Mean 26.91
RMS 3.413
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 1, Arm 4, APV 15, APV pos. 6A.S0
Entries 128
Mean 0.7411
RMS 0.05044
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 1, Arm 4, APV 16, APV pos. 6A.S1
Entries 128
Mean 801.5
RMS 46.55
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 1, Arm 4, APV 16, APV pos. 6A.S1
Entries 128
Mean 26.26
RMS 4.852
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 1, Arm 4, APV 16, APV pos. 6A.S1
Entries 128
Mean 0.7946
RMS 0.06462
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 1, Arm 4, APV 17, APV pos. 6A.S2
Entries 128
Mean 903.9
RMS 67.33
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 1, Arm 4, APV 17, APV pos. 6A.S2
Entries 128
Mean 26.98
RMS 9.19
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 1, Arm 4, APV 17, APV pos. 6A.S2
Entries 128
Mean 0.7963
RMS 0.0579
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 1, Arm 4, APV 18, APV pos. 6A.S3
Entries 128
Mean 600.5
RMS 74.61
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 1, Arm 4, APV 18, APV pos. 6A.S3
Entries 128
Mean 25.11
RMS 8.845
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 1, Arm 4, APV 18, APV pos. 6A.S3
Entries 128
Mean 0.7625
RMS 0.06988
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.
Rdo. 1, Arm 4, APV 19, APV pos. 6A.S4
Entries 128
Mean 159.4
RMS 23.57
Underflow 0
Overflow 0
Counts
Ped Value [ADC]
Rdo. 1, Arm 4, APV 19, APV pos. 6A.S4
Entries 128
Mean 2.482
RMS 2.191
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]
Rdo. 1, Arm 4, APV 19, APV pos. 6A.S4
Entries 128
Mean 0.8848
RMS 0.1603
Underflow 0
Overflow 6
Counts
Frac. of Integral Near Ped.

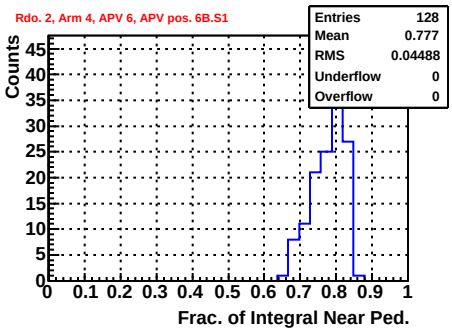

Rdo. 2, Arm 4, APV 5, APV pos. 6B.S0
Entries 128
Mean 895.6
RMS 36.14
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

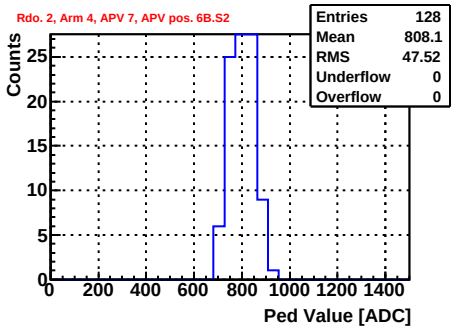

Rdo. 2, Arm 4, APV 5, APV pos. 6B.S0
Entries 128
Mean 28.17
RMS 4.252
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

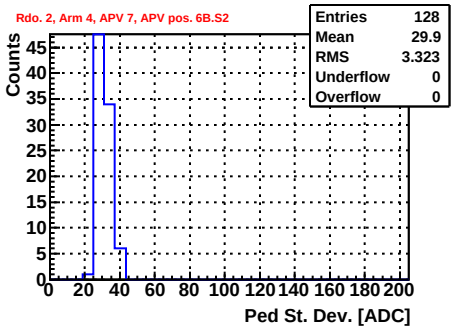

Rdo. 2, Arm 4, APV 5, APV pos. 6B.S0
Entries 128
Mean 0.7785
RMS 0.04964
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

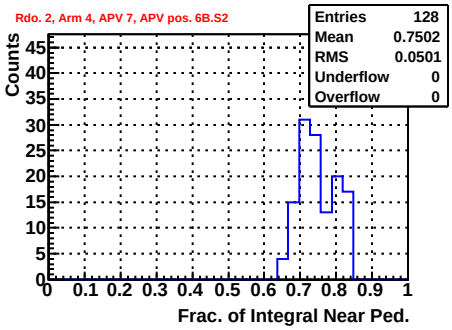

Rdo. 2, Arm 4, APV 6, APV pos. 6B.S1
Entries 128
Mean 940.3
RMS 55.78
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

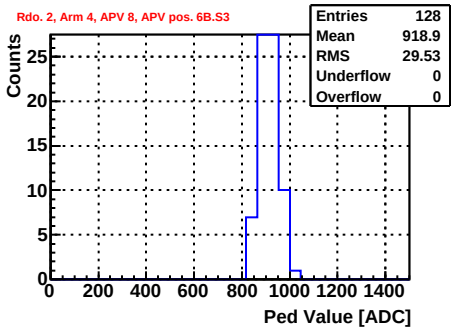

Rdo. 2, Arm 4, APV 6, APV pos. 6B.S1
Entries 128
Mean 30.91
RMS 4.364
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

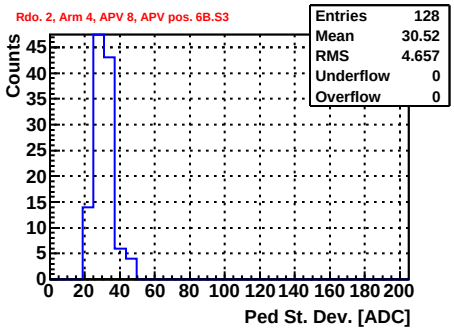

Rdo. 2, Arm 4, APV 6, APV pos. 6B.S1
Entries 128
Mean 0.777
RMS 0.04488
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

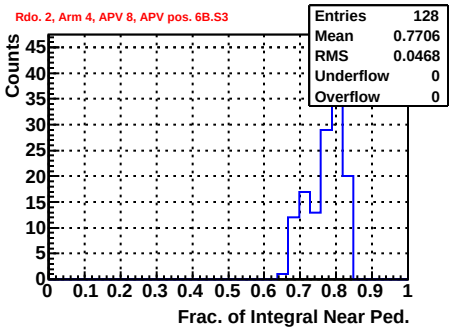

Rdo. 2, Arm 4, APV 7, APV pos. 6B.S2
Entries 128
Mean 808.1
RMS 47.52
Underflow 0
Overflow 0
Counts
Ped Value [ADC]

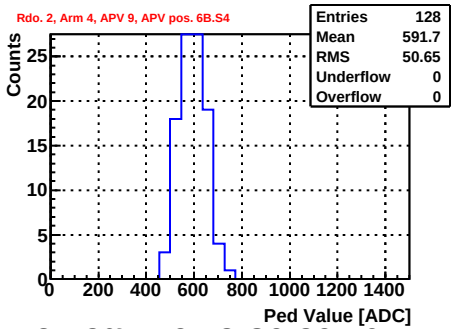

Rdo. 2, Arm 4, APV 7, APV pos. 6B.S2
Entries 128
Mean 29.9
RMS 3.323
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]

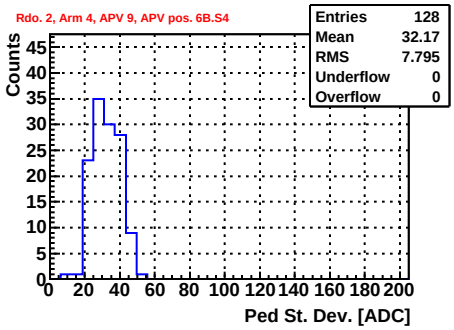

Rdo. 2, Arm 4, APV 7, APV pos. 6B.S2
Entries 128
Mean 0.7502
RMS 0.0501
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.

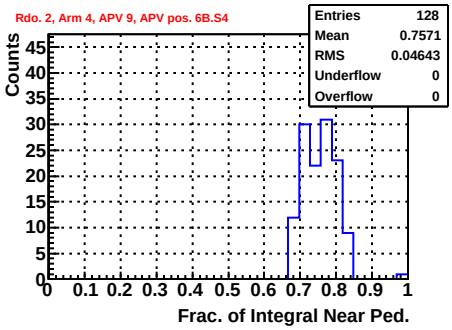

Rdo. 2, Arm 4, APV 8, APV pos. 6B.S3
Entries 128
Mean 918.9
RMS 29.53
Underflow 0
Overflow 0
Counts
Ped Value [ADC]


Rdo. 2, Arm 4, APV 8, APV pos. 6B.S3
Entries 128
Mean 30.52
RMS 4.657
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]


Rdo. 2, Arm 4, APV 8, APV pos. 6B.S3
Entries 128
Mean 0.7706
RMS 0.0468
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.


Rdo. 2, Arm 4, APV 9, APV pos. 6B.S4
Entries 128
Mean 591.7
RMS 50.65
Underflow 0
Overflow 0
Counts
Ped Value [ADC]


Rdo. 2, Arm 4, APV 9, APV pos. 6B.S4
Entries 128
Mean 32.17
RMS 7.795
Underflow 0
Overflow 0
Counts
Ped St. Dev. [ADC]


Rdo. 2, Arm 4, APV 9, APV pos. 6B.S4
Entries 128
Mean 0.7571
RMS 0.04643
Underflow 0
Overflow 0
Counts
Frac. of Integral Near Ped.