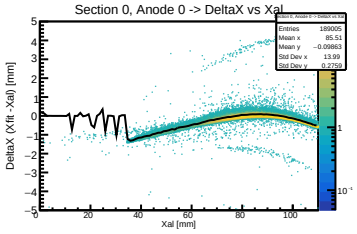
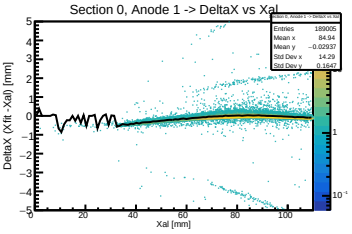
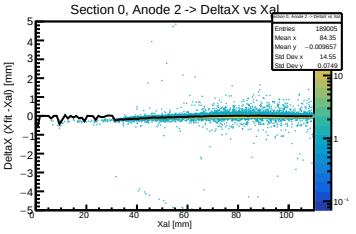
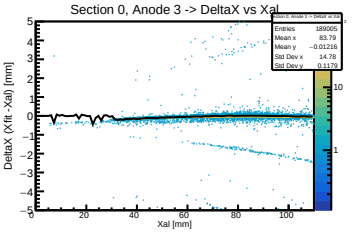
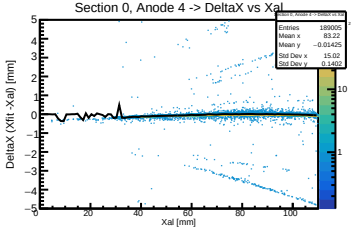
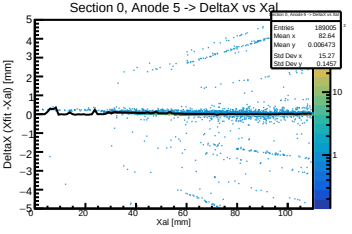

Section 0, Anode 0 -> DeltaX vs Xal
Entries 189005
Mean x 85.51
Mean y −0.09863
Std Dev x 13.99
Std Dev y 0.2758
DeltaX (Xfit -Xal) [mm]
Xal [mm]

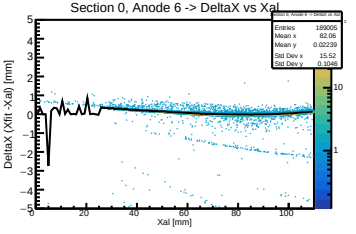

Section 0, Anode 1 -> DeltaX vs Xal
Entries 189005
Mean x 84.94
Mean y −0.02937
Std Dev x 14.29
Std Dev y 0.1642
DeltaX (Xfit -Xal) [mm]
Xal [mm]

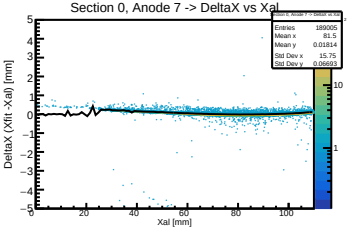

Section 0, Anode 2 -> DeltaX vs Xal
Entries 189005
Mean x 84.35
Mean y −0.009657
Std Dev x 14.55
Std Dev y 0.0749
DeltaX (Xfit -Xal) [mm]
Xal [mm]

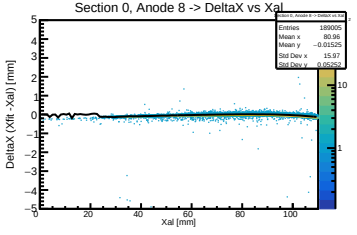

Section 0, Anode 3 -> DeltaX vs Xal
Entries 189005
Mean x 83.79
Mean y −0.012218
Std Dev x 14.78
Std Dev y 0.1179
DeltaX (Xfit -Xal) [mm]
Xal [mm]

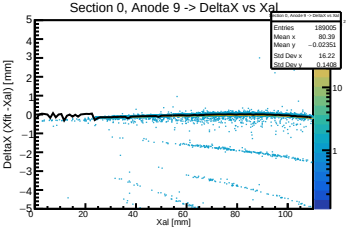

Section 0, Anode 4 -> DeltaX vs Xal
Entries 189005
Mean x 83.22
Mean y −0.01425
Std Dev x 15.02
Std Dev y 0.1402
DeltaX (Xfit -Xal) [mm]
Xal [mm]

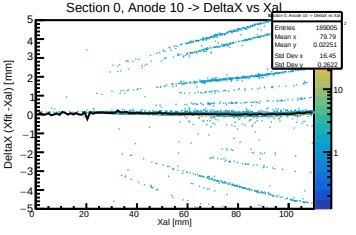

Section 0, Anode 5 -> DeltaX vs Xal
Entries 189005
Mean x 82.64
Mean y 0.006473
Std Dev x 15.27
Std Dev y 0.1457
DeltaX (Xfit -Xal) [mm]
Xal [mm]

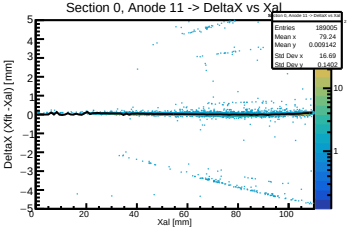

Section 0, Anode 6 -> DeltaX vs Xal
Entries 189005
Mean x 82.06
Mean y 0.02239
Std Dev x 15.52
Std Dev y 0.1046
DeltaX (Xfit -Xal) [mm]
Xal [mm]

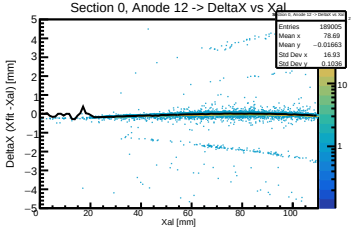

Section 0, Anode 7 -> DeltaX vs Xal
Entries 189005
Mean x 81.5
Mean y 0.01814
Std Dev x 15.75
Std Dev y 0.06693
DeltaX (Xfit -Xal) [mm]
Xal [mm]

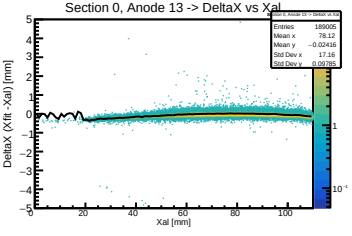

Section 0, Anode 8 -> DeltaX vs Xal
Entries 189005
Mean x 80.96
Mean y −0.01525
Std Dev x 15.97
Std Dev y 0.05652
DeltaX (Xfit -Xal) [mm]
Xal [mm]

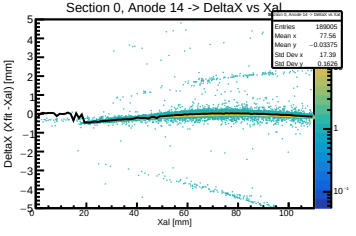

Section 0, Anode 9 -> DeltaX vs Xal
Entries 189005
Mean x 80.39
Mean y −0.02351
Std Dev x 16.22
Std Dev y 0.1408
DeltaX (Xfit -Xal) [mm]
Xal [mm]

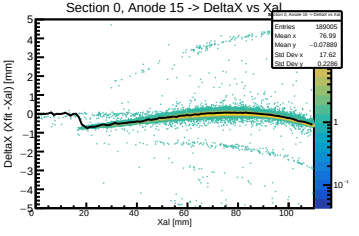

Section 0, Anode 10 -> DeltaX vs Xal
Entries 189005
Mean x 79.79
Mean y 0.02251
Std Dev x 16.45
Std Dev y 0.2652
DeltaX (Xfit -Xal) [mm]
Xal [mm]

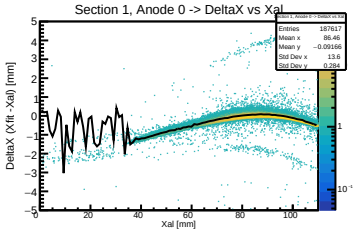

Section 0, Anode 11 -> DeltaX vs Xal
Entries 189005
Mean x 79.24
Mean y 0.009142
Std Dev x 16.69
Std Dev y 0.1402
DeltaX (Xfit -Xal) [mm]
Xal [mm]

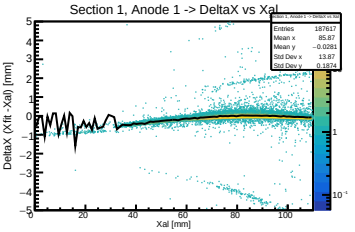

Section 0, Anode 12 -> DeltaX vs Xal
Entries 189005
Mean x 78.69
Mean y −0.01663
Std Dev x 16.93
Std Dev y 0.1036
DeltaX (Xfit -Xal) [mm]
Xal [mm]

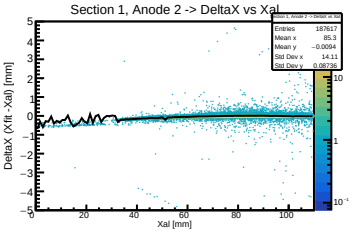

Section 0, Anode 13 -> DeltaX vs Xal
Entries 189005
Mean x 78.12
Mean y −0.02416
Std Dev x 17.16
Std Dev y 0.09785
DeltaX (Xfit -Xal) [mm]
Xal [mm]

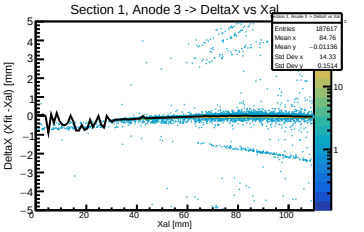

Section 0, Anode 14 -> DeltaX vs Xal
Entries 189005
Mean x 77.56
Mean y −0.03375
Std Dev x 17.39
Std Dev y 0.1628
DeltaX (Xfit -Xal) [mm]
Xal [mm]

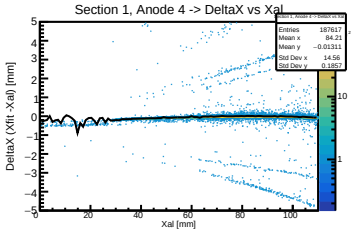

Section 0, Anode 15 -> DeltaX vs Xal
Entries 189005
Mean x 76.99
Mean y −0.07889
Std Dev x 17.62
Std Dev y 0.2288
DeltaX (Xfit -Xal) [mm]
Xal [mm]

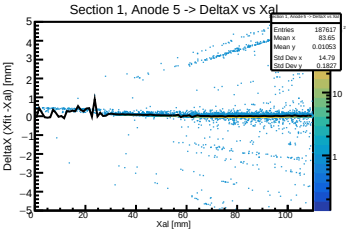

Section 1, Anode 0 -> DeltaX vs Xal
Entries 187617
Mean x 86.46
Mean y −0.09166
Std Dev x 13.6
Std Dev y 0.284
DeltaX (Xfit -Xal) [mm]
Xal [mm]

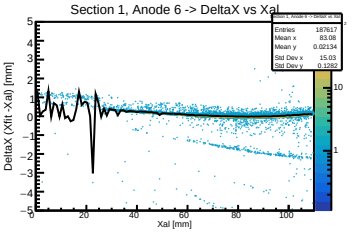

Section 1, Anode 1 -> DeltaX vs Xal
Entries 187617
Mean x 85.87
Mean y −0.0281
Std Dev x 13.87
Std Dev y 0.1874
DeltaX (Xfit -Xal) [mm]
Xal [mm]

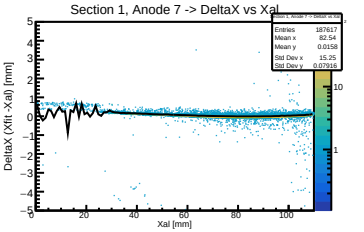

Section 1, Anode 2 -> DeltaX vs Xal
Entries 187617
Mean x 85.3
Mean y −0.0094
Std Dev x 14.11
Std Dev y 0.08736
DeltaX (Xfit -Xal) [mm]
Xal [mm]

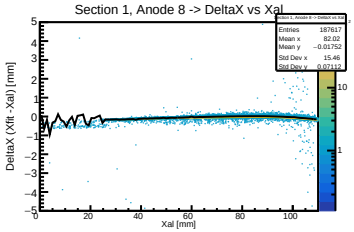

Section 1, Anode 3 -> DeltaX vs Xal
Entries 187617
Mean x 84.76
Mean y −0.01138
Std Dev x 14.33
Std Dev y 0.1514
DeltaX (Xfit -Xal) [mm]
Xal [mm]

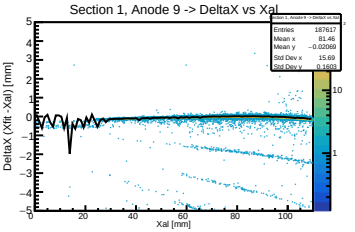

Section 1, Anode 4 -> DeltaX vs Xal
Entries 187617
Mean x 84.21
Mean y −0.01311
Std Dev x 14.56
Std Dev y 0.1857
DeltaX (Xfit -Xal) [mm]
Xal [mm]

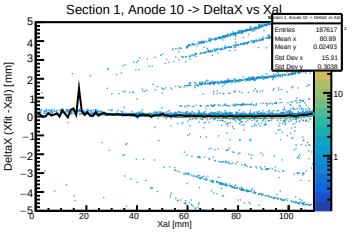

Section 1, Anode 5 -> DeltaX vs Xal
Entries 187617
Mean x 83.65
Mean y 0.01053
Std Dev x 14.79
Std Dev y 0.1827
DeltaX (Xfit -Xal) [mm]
Xal [mm]

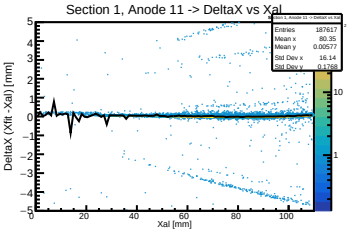

Section 1, Anode 6 -> DeltaX vs Xal
Entries 187617
Mean x 83.08
Mean y 0.02134
Std Dev x 15.03
Std Dev y 0.1263
DeltaX (Xfit -Xal) [mm]
Xal [mm]

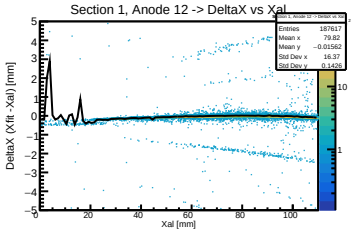

Section 1, Anode 7 -> DeltaX vs Xal
Entries 187617
Mean x 82.54
Mean y 0.0158
Std Dev x 15.25
Std Dev y 0.07916
DeltaX (Xfit -Xal) [mm]
Xal [mm]

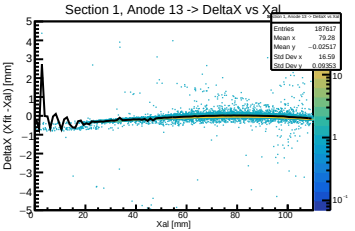

Section 1, Anode 8 -> DeltaX vs Xal
Entries 187617
Mean x 82.02
Mean y −0.01752
Std Dev x 15.46
Std Dev y 0.07417
DeltaX (Xfit -Xal) [mm]
Xal [mm]

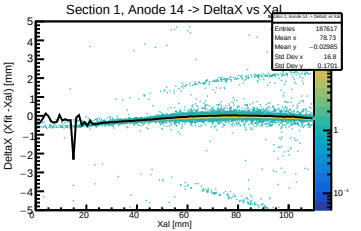

Section 1, Anode 9 -> DeltaX vs Xal
Entries 187617
Mean x 81.46
Mean y −0.02069
Std Dev x 15.69
Std Dev y 0.1601
DeltaX (Xfit -Xal) [mm]
Xal [mm]

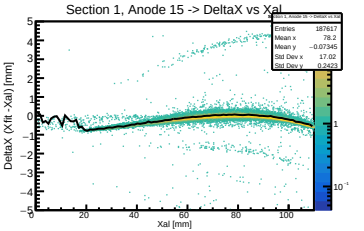

Section 1, Anode 10 -> DeltaX vs Xal
Entries 187617
Mean x 80.89
Mean y 0.02493
Std Dev x 15.91
Std Dev y 0.3088
DeltaX (Xfit -Xal) [mm]
Xal [mm]

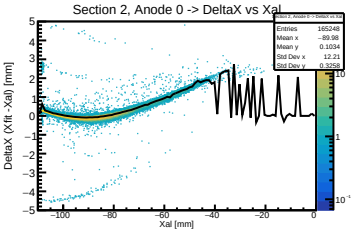

Section 1, Anode 11 -> DeltaX vs Xal
Entries 187617
Mean x 80.35
Mean y 0.00577
Std Dev x 16.14
Std Dev y 0.1768
DeltaX (Xfit -Xal) [mm]
Xal [mm]

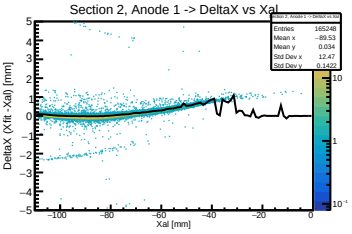

Section 1, Anode 12 -> DeltaX vs Xal
Entries 187617
Mean x 79.82
Mean y −0.01562
Std Dev x 16.37
Std Dev y 0.1426
DeltaX (Xfit -Xal) [mm]
Xal [mm]

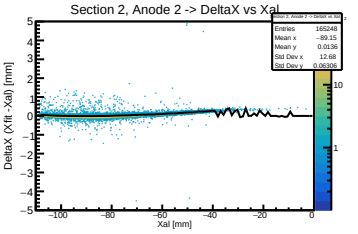

Section 1, Anode 13 -> DeltaX vs Xal
Entries 187617
Mean x 79.28
Mean y −0.02517
Std Dev x 16.59
Std Dev y 0.09353
DeltaX (Xfit -Xal) [mm]
Xal [mm]

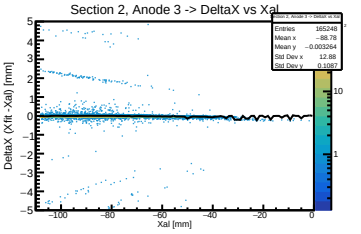

Section 1, Anode 14 -> DeltaX vs Xal
Entries 187617
Mean x 78.73
Mean y −0.02985
Std Dev x 16.8
Std Dev y 0.1701
DeltaX (Xfit -Xal) [mm]
Xal [mm]

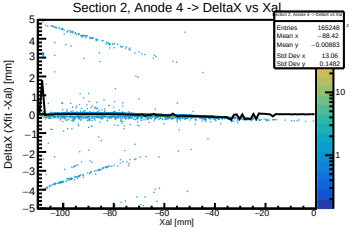

Section 1, Anode 15 -> DeltaX vs Xal
Entries 187617
Mean x 78.2
Mean y −0.07345
Std Dev x 17.02
Std Dev y 0.2423
DeltaX (Xfit -Xal) [mm]
Xal [mm]

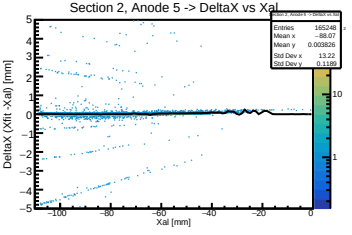

Section 2, Anode 0 -> DeltaX vs Xal
Entries 165248
Mean x −89.98
Mean y 0.1034
Std Dev x 12.21
Std Dev y 0.3258
DeltaX (Xfit -Xal) [mm]
Xal [mm]

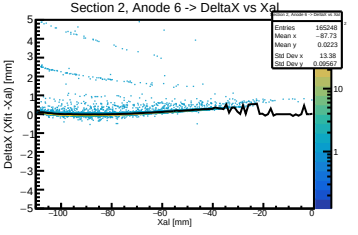

Section 2, Anode 1 -> DeltaX vs Xal
Entries 165248
Mean x −89.53
Mean y 0.034
Std Dev x 12.47
Std Dev y 0.1422
DeltaX (Xfit -Xal) [mm]
Xal [mm]

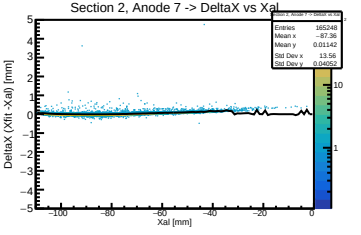

Section 2, Anode 2 -> DeltaX vs Xal
Entries 165248
Mean x −89.15
Mean y 0.0136
Std Dev x 12.68
Std Dev y 0.06396
DeltaX (Xfit -Xal) [mm]
Xal [mm]

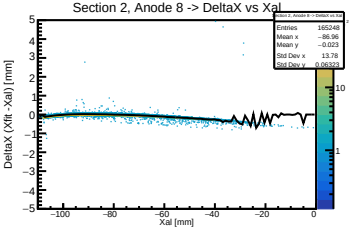

Section 2, Anode 3 -> DeltaX vs Xal
Entries 165248
Mean x −88.78
Mean y −0.003264
Std Dev x 12.88
Std Dev y 0.1087
DeltaX (Xfit -Xal) [mm]
Xal [mm]

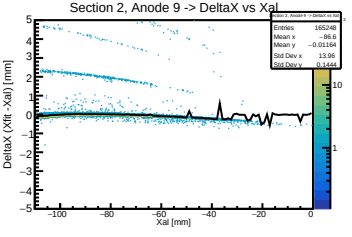

Section 2, Anode 4 -> DeltaX vs Xal
Entries 165248
Mean x −88.42
Mean y −0.00883
Std Dev x 13.06
Std Dev y 0.1482
DeltaX (Xfit -Xal) [mm]
Xal [mm]

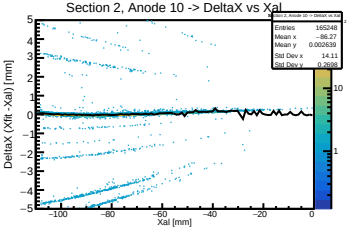

Section 2, Anode 5 -> DeltaX vs Xal
Entries 165248
Mean x −88.07
Mean y 0.003826
Std Dev x 13.22
Std Dev y 0.1188
DeltaX (Xfit -Xal) [mm]
Xal [mm]

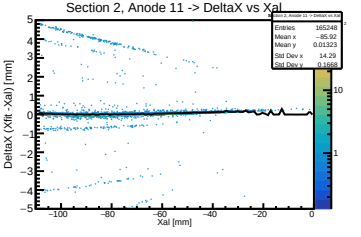

Section 2, Anode 6 -> DeltaX vs Xal
Entries 165248
Mean x −87.73
Mean y 0.0223
Std Dev x 13.38
Std Dev y 0.09562
DeltaX (Xfit -Xal) [mm]
Xal [mm]

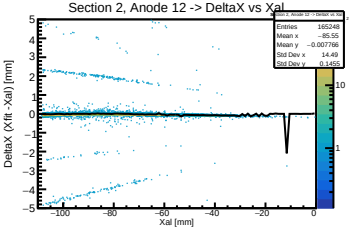

Section 2, Anode 7 -> DeltaX vs Xal
Entries 165248
Mean x −87.36
Mean y 0.01142
Std Dev x 13.56
Std Dev y 0.04052
DeltaX (Xfit -Xal) [mm]
Xal [mm]

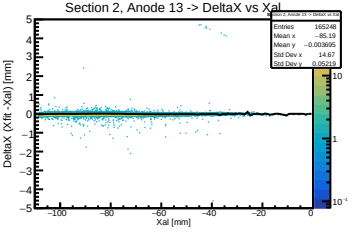

Section 2, Anode 8 -> DeltaX vs Xal
Entries 165248
Mean x −86.96
Mean y −0.023
Std Dev x 13.78
Std Dev y 0.08922
DeltaX (Xfit -Xal) [mm]
Xal [mm]

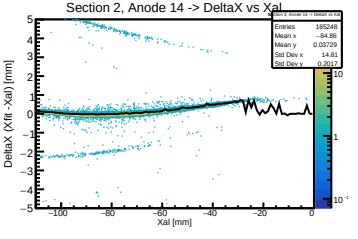

Section 2, Anode 9 -> DeltaX vs Xal
Entries 165248
Mean x −86.6
Mean y −0.01164
Std Dev x 13.96
Std Dev y 0.1444
DeltaX (Xfit -Xal) [mm]
Xal [mm]

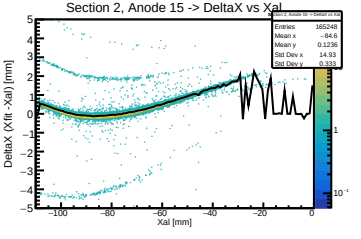

Section 2, Anode 10 -> DeltaX vs Xal
Entries 165248
Mean x −86.27
Mean y 0.002639
Std Dev x 14.11
Std Dev y 0.2698
DeltaX (Xfit -Xal) [mm]
Xal [mm]

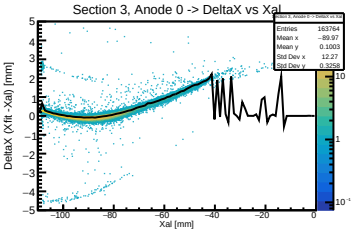

Section 2, Anode 11 -> DeltaX vs Xal
Entries 165248
Mean x −85.92
Mean y 0.013123
Std Dev x 14.29
Std Dev y 0.1668
DeltaX (Xfit -Xal) [mm]
Xal [mm]

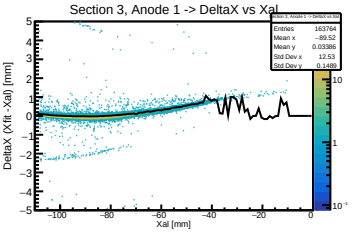

Section 2, Anode 12 -> DeltaX vs Xal
Entries 165248
Mean x −85.55
Mean y −0.007766
Std Dev x 14.49
Std Dev y 0.1455
DeltaX (Xfit -Xal) [mm]
Xal [mm]

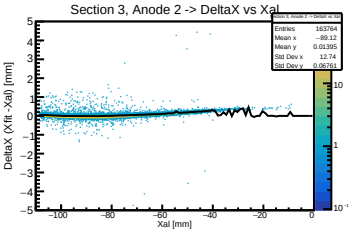

Section 2, Anode 13 -> DeltaX vs Xal
Entries 165248
Mean x −85.19
Mean y −0.003695
Std Dev x 14.67
Std Dev y 0.05219
DeltaX (Xfit -Xal) [mm]
Xal [mm]

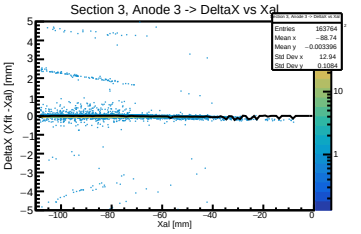

Section 2, Anode 14 -> DeltaX vs Xal
Entries 165248
Mean x −84.86
Mean y 0.03729
Std Dev x 14.81
Std Dev y 0.2017
DeltaX (Xfit -Xal) [mm]
Xal [mm]

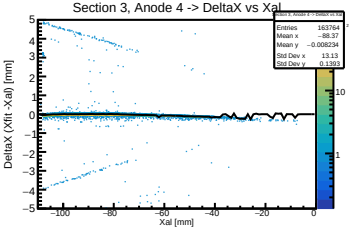

Section 2, Anode 15 -> DeltaX vs Xal
Entries 165248
Mean x −84.6
Mean y 0.1236
Std Dev x 14.93
Std Dev y 0.333
DeltaX (Xfit -Xal) [mm]
Xal [mm]

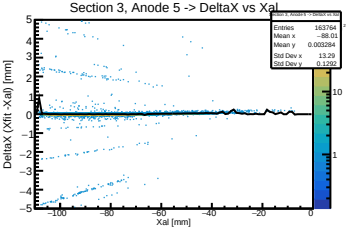

Section 3, Anode 0 -> DeltaX vs Xal
Entries 163764
Mean x −89.97
Mean y 0.1003
Std Dev x 12.27
Std Dev y 0.3258
DeltaX (Xfit -Xal) [mm]
Xal [mm]

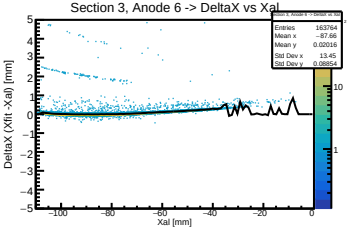

Section 3, Anode 1 -> DeltaX vs Xal
Entries 163764
Mean x −89.52
Mean y 0.03386
Std Dev x 12.53
Std Dev y 0.1489
DeltaX (Xfit -Xal) [mm]
Xal [mm]

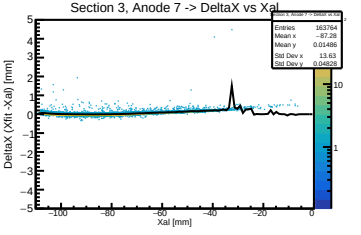

Section 3, Anode 2 -> DeltaX vs Xal
Entries 163764
Mean x −89.12
Mean y 0.01995
Std Dev x 12.74
Std Dev y 0.06761
DeltaX (Xfit -Xal) [mm]
Xal [mm]

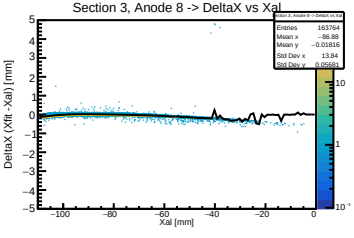

Section 3, Anode 3 -> DeltaX vs Xal
Entries 163764
Mean x −88.74
Mean y −0.003396
Std Dev x 12.94
Std Dev y 0.1084
DeltaX (Xfit -Xal) [mm]
Xal [mm]

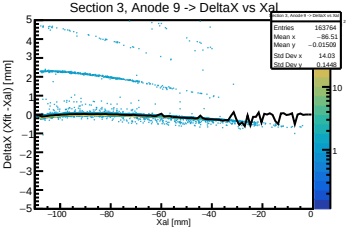

Section 3, Anode 4 -> DeltaX vs Xal
Entries 163764
Mean x −88.37
Mean y −0.008234
Std Dev x 13.13
Std Dev y 0.1393
DeltaX (Xfit -Xal) [mm]
Xal [mm]

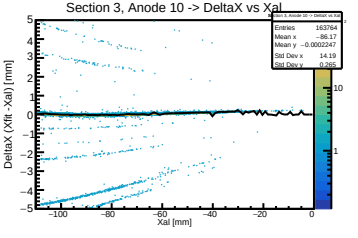

Section 3, Anode 5 -> DeltaX vs Xal
Entries 163764
Mean x −88.01
Mean y 0.003284
Std Dev x 13.29
Std Dev y 0.1292
DeltaX (Xfit -Xal) [mm]
Xal [mm]

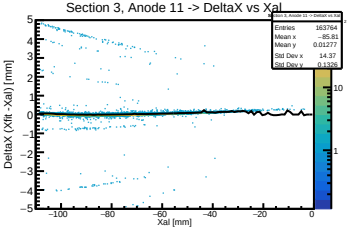

Section 3, Anode 6 -> DeltaX vs Xal
Entries 163764
Mean x −87.66
Mean y 0.02016
Std Dev x 13.45
Std Dev y 0.08854
DeltaX (Xfit -Xal) [mm]
Xal [mm]

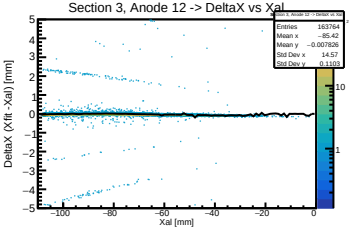

Section 3, Anode 7 -> DeltaX vs Xal
Entries 163764
Mean x −87.28
Mean y 0.01488
Std Dev x 13.63
Std Dev y 0.04639
DeltaX (Xfit -Xal) [mm]
Xal [mm]

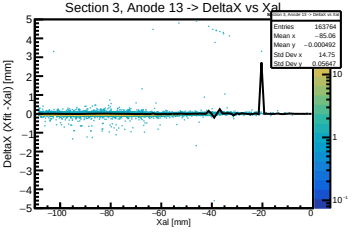

Section 3, Anode 8 -> DeltaX vs Xal
Entries 163764
Mean x −86.88
Mean y −0.01816
Std Dev x 13.84
Std Dev y 0.05691
DeltaX (Xfit -Xal) [mm]
Xal [mm]

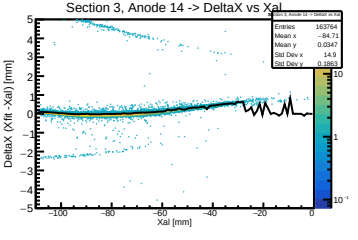

Section 3, Anode 9 -> DeltaX vs Xal
Entries 163764
Mean x −86.51
Mean y −0.01559
Std Dev x 14.03
Std Dev y 0.1448
DeltaX (Xfit -Xal) [mm]
Xal [mm]

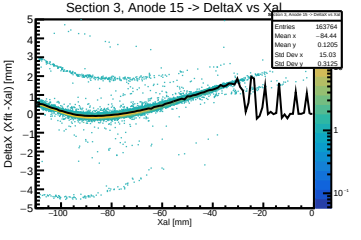

Section 3, Anode 10 -> DeltaX vs Xal
Entries 163764
Mean x −86.17
Mean y −0.0002247
Std Dev x 14.19
Std Dev y 0.265
DeltaX (Xfit -Xal) [mm]
Xal [mm]


Section 3, Anode 11 -> DeltaX vs Xal
Entries 163764
Mean x −85.81
Mean y 0.01277
Std Dev x 14.37
Std Dev y 0.1326
DeltaX (Xfit -Xal) [mm]
Xal [mm]


Section 3, Anode 12 -> DeltaX vs Xal
Entries 163764
Mean x −85.42
Mean y −0.007826
Std Dev x 14.57
Std Dev y 0.1103
DeltaX (Xfit -Xal) [mm]
Xal [mm]


Section 3, Anode 13 -> DeltaX vs Xal
Entries 163764
Mean x −85.06
Mean y −0.000492
Std Dev x 14.75
Std Dev y 0.05647
DeltaX (Xfit -Xal) [mm]
Xal [mm]


Section 3, Anode 14 -> DeltaX vs Xal
Entries 163764
Mean x −84.71
Mean y 0.0347
Std Dev x 14.9
Std Dev y 0.1863
DeltaX (Xfit -Xal) [mm]
Xal [mm]


Section 3, Anode 15 -> DeltaX vs Xal
Entries 163764
Mean x −84.44
Mean y 0.1205
Std Dev x 15.03
Std Dev y 0.3125
DeltaX (Xfit -Xal) [mm]
Xal [mm]