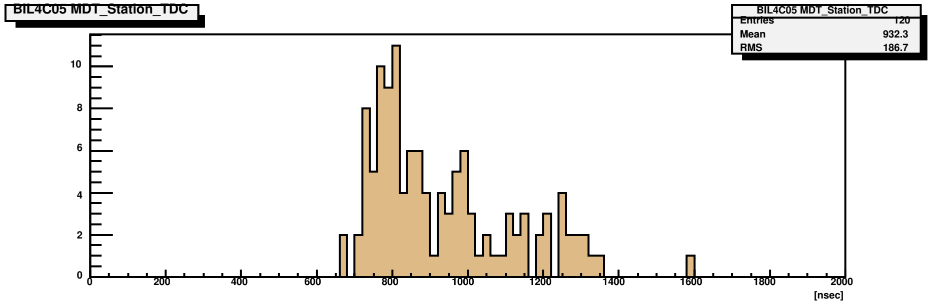
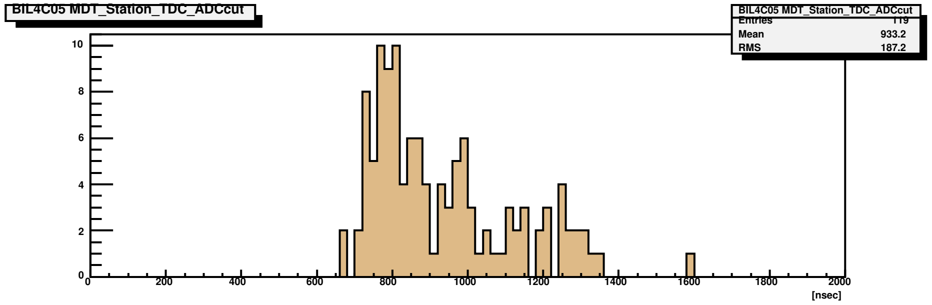
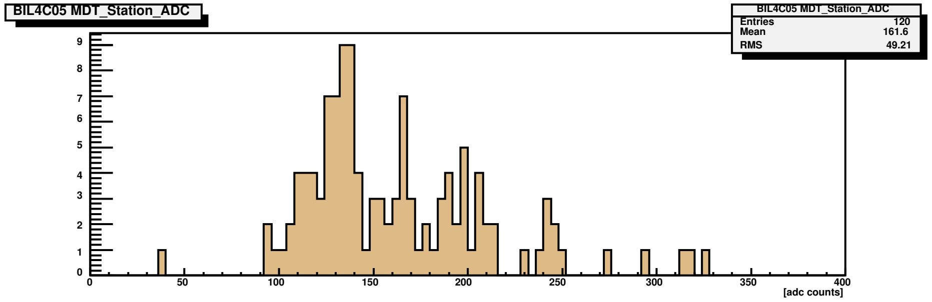
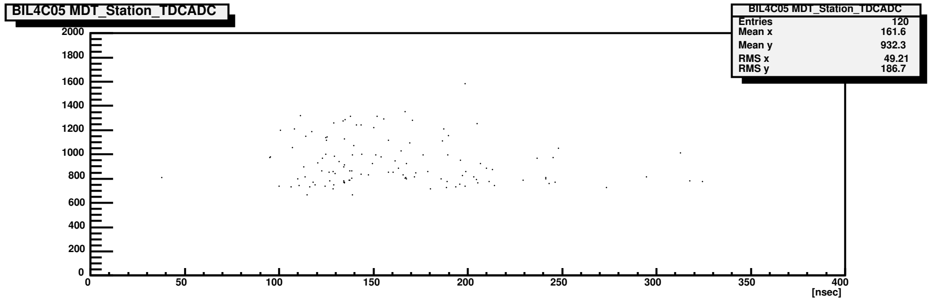
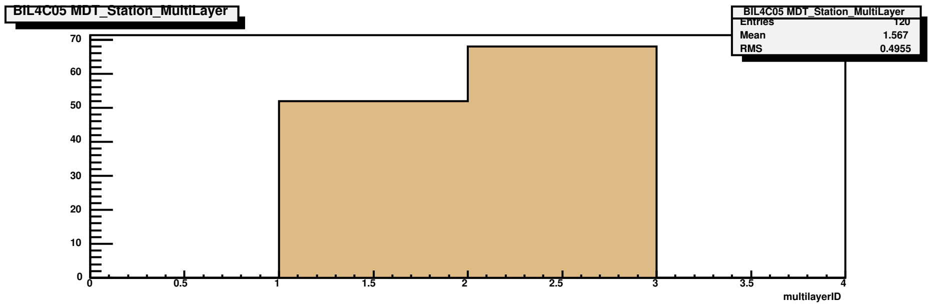
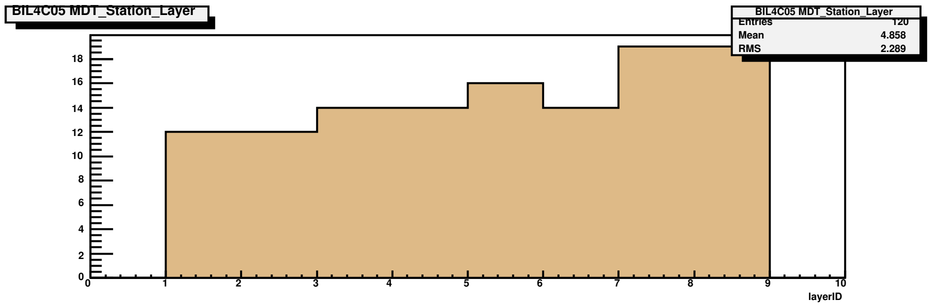

BIL4C05 MDT_Station_TDC
BIL4C05 MDT_Station_TDC
Entries 120
Mean 932.3
RMS 186.7
[nsec]

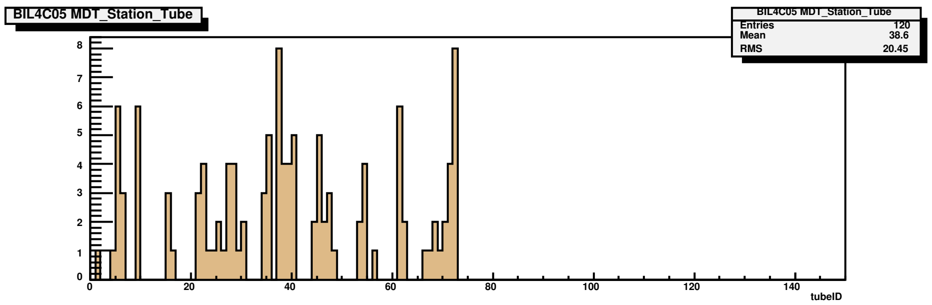

BIL4C05 MDT_Station_TDC_ADCcut
BIL4C05 MDT_Station_TDC_ADCcut
Entries 119
Mean 933.2
RMS 187.2
[nsec]

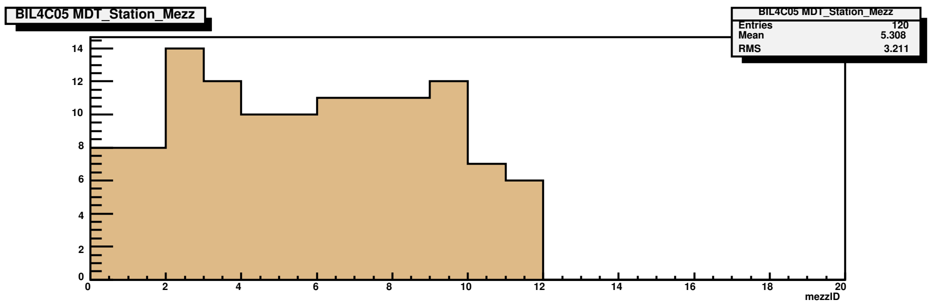

BIL4C05 MDT_Station_ADC
BIL4C05 MDT_Station_ADC
Entries 120
Mean 161.6
RMS 49.21
[adc counts]

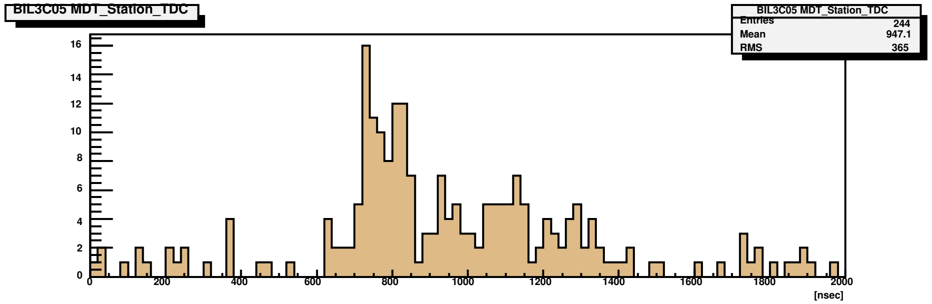

BIL4C05 MDT_Station_TDCADC
BIL4C05 MDT_Station_TDCADC
Entries 120
Mean x 161.6
Mean y 932.3
RMS x 49.21
RMS y 186.7
[nsec]

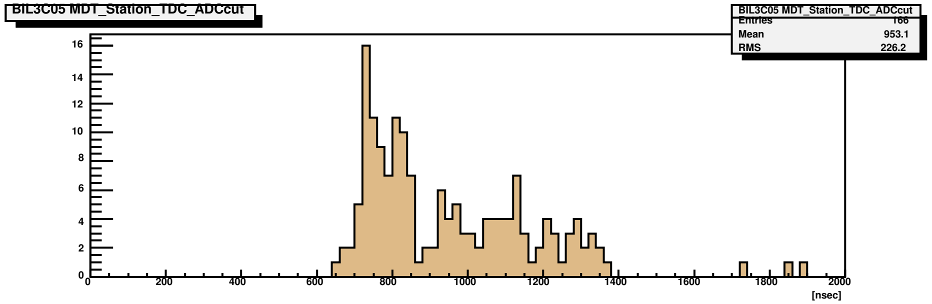

BIL4C05 MDT_Station_MultiLayer
BIL4C05 MDT_Station_MultiLayer
Entries 120
Mean 1.567
RMS 0.4955
multilayerID

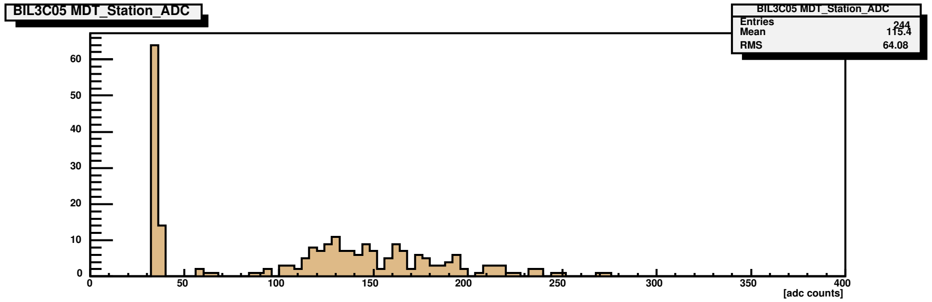

BIL4C05 MDT_Station_Layer
BIL4C05 MDT_Station_Layer
Entries 120
Mean 4.858
RMS 2.289
layerID

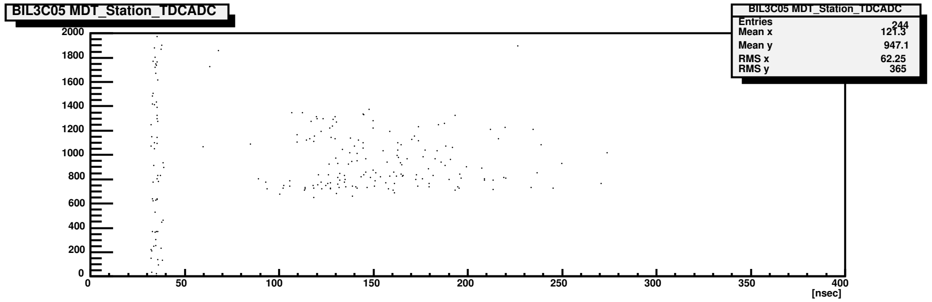

BIL4C05 MDT_Station_Tube
BIL4C05 MDT_Station_Tube
Entries 120
Mean 38.6
RMS 20.45
tubeID

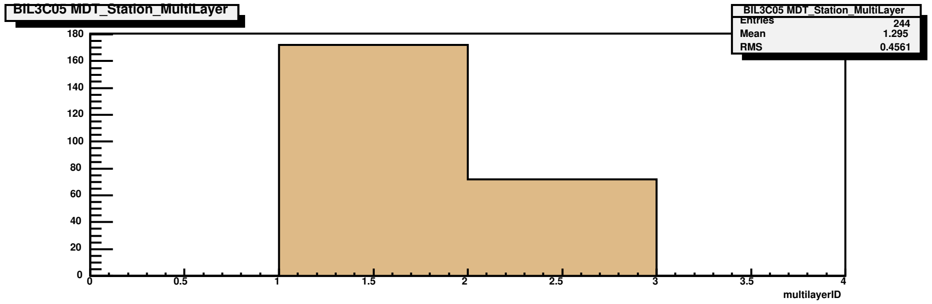

BIL4C05 MDT_Station_Mezz
BIL4C05 MDT_Station_Mezz
Entries 120
Mean 5.308
RMS 3.211
mezzID

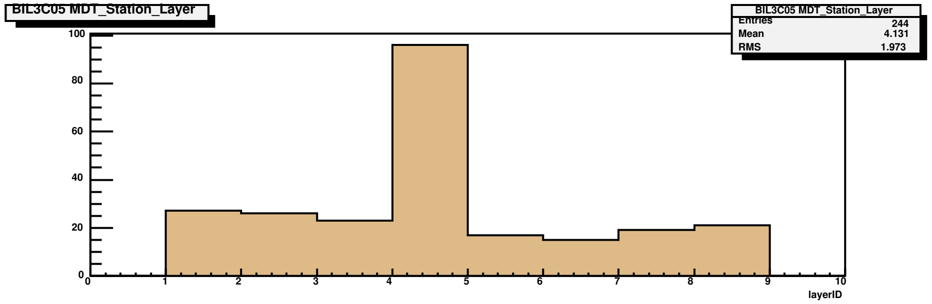

BIL3C05 MDT_Station_TDC
BIL3C05 MDT_Station_TDC
Entries 244
Mean 947.1
RMS 365
[nsec]

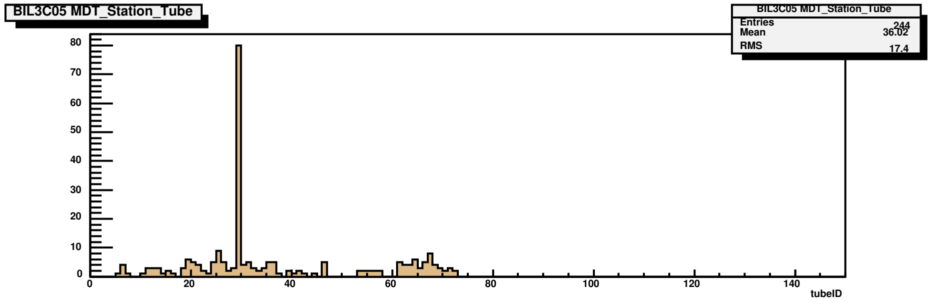

BIL3C05 MDT_Station_TDC_ADCcut
BIL3C05 MDT_Station_TDC_ADCcut
Entries 166
Mean 953.1
RMS 226.2
[nsec]

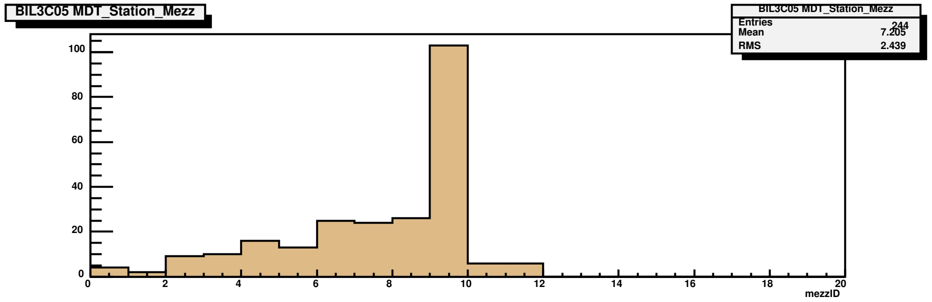

BIL3C05 MDT_Station_ADC
BIL3C05 MDT_Station_ADC
Entries 244
Mean 115.4
RMS 64.08
[adc counts]

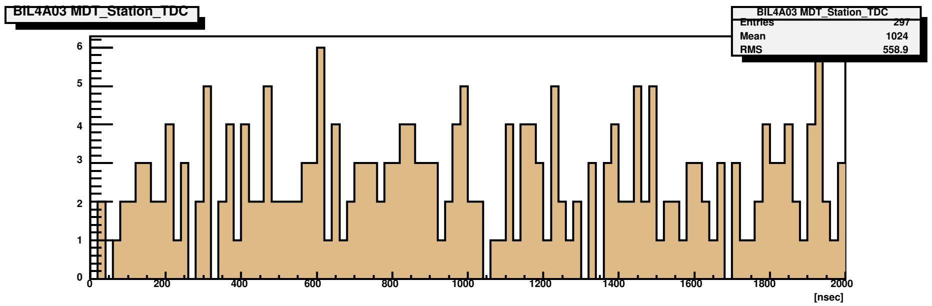

BIL3C05 MDT_Station_TDCADC
BIL3C05 MDT_Station_TDCADC
Entries 244
Mean x 121.3
Mean y 947.1
RMS x 62.25
RMS y 365
[nsec]

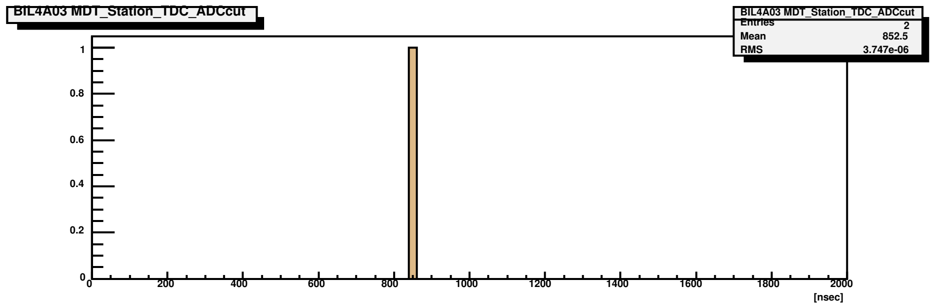

BIL3C05 MDT_Station_MultiLayer
BIL3C05 MDT_Station_MultiLayer
Entries 244
Mean 1.295
RMS 0.4561
multilayerID

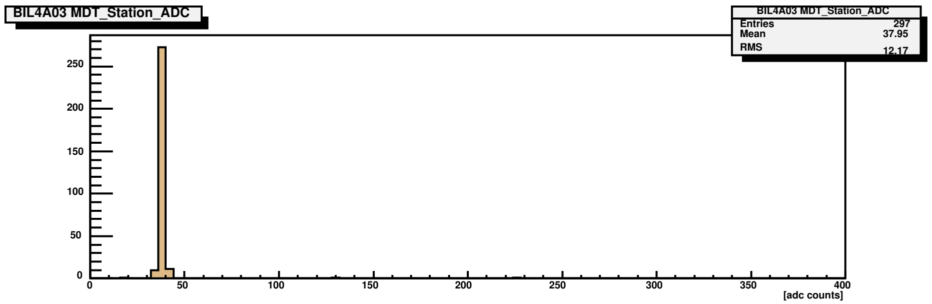

BIL3C05 MDT_Station_Layer
BIL3C05 MDT_Station_Layer
Entries 244
Mean 4.131
RMS 1.973
layerID

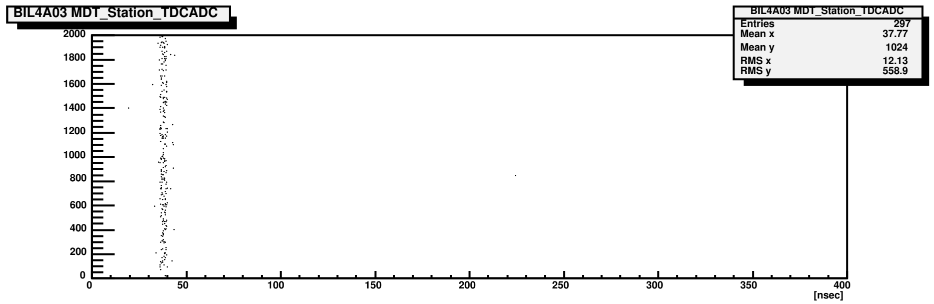

BIL3C05 MDT_Station_Tube
BIL3C05 MDT_Station_Tube
Entries 244
Mean 36.02
RMS 17.4
tubeID

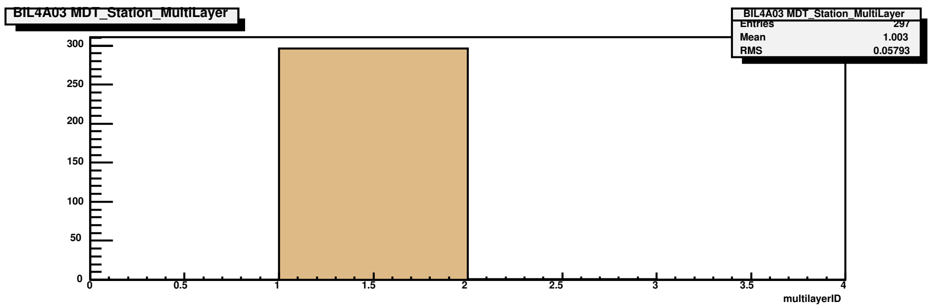

BIL3C05 MDT_Station_Mezz
BIL3C05 MDT_Station_Mezz
Entries 244
Mean 7.205
RMS 2.439
mezzID

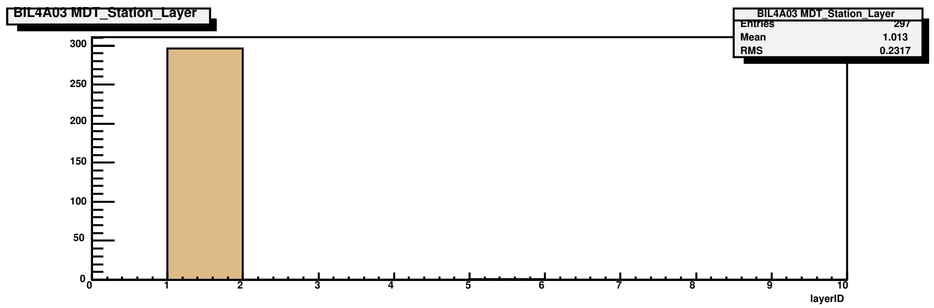

BIL4A03 MDT_Station_TDC
BIL4A03 MDT_Station_TDC
Entries 297
Mean 1024
RMS 558.9
[nsec]

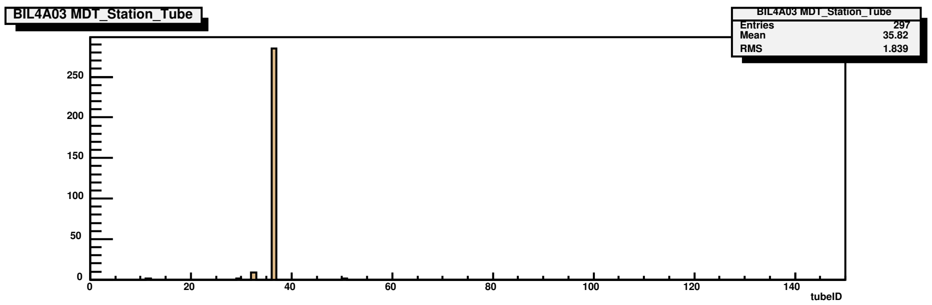

BIL4A03 MDT_Station_TDC_ADCcut
BIL4A03 MDT_Station_TDC_ADCcut
Entries 2
Mean 852.5
RMS 3.747e-06
[nsec]

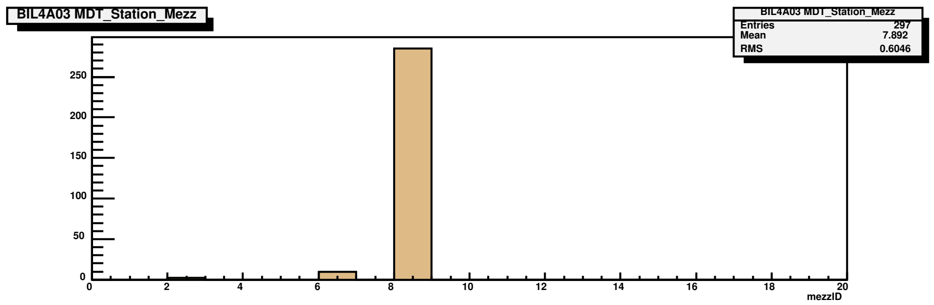

BIL4A03 MDT_Station_ADC
BIL4A03 MDT_Station_ADC
Entries 297
Mean 37.95
RMS 12.17
[adc counts]

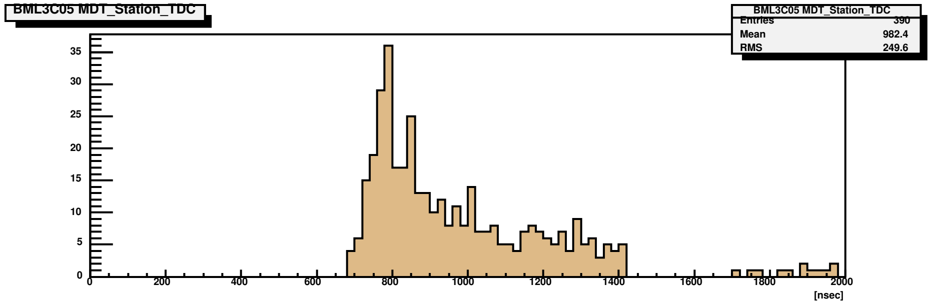

BIL4A03 MDT_Station_TDCADC
BIL4A03 MDT_Station_TDCADC
Entries 297
Mean x 37.77
Mean y 1024
RMS x 12.13
RMS y 558.9
[nsec]

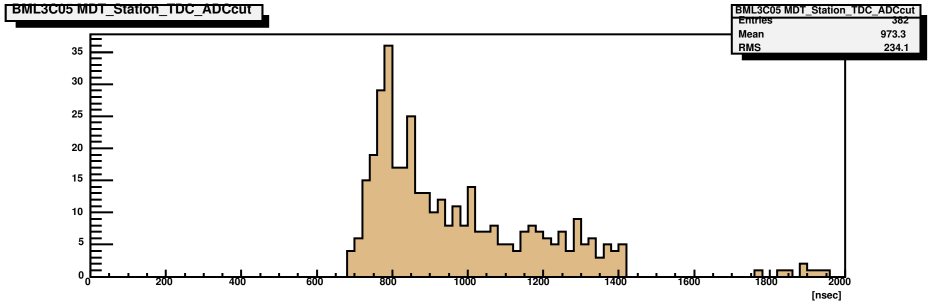

BIL4A03 MDT_Station_MultiLayer
BIL4A03 MDT_Station_MultiLayer
Entries 297
Mean 1.003
RMS 0.05793
multilayerID

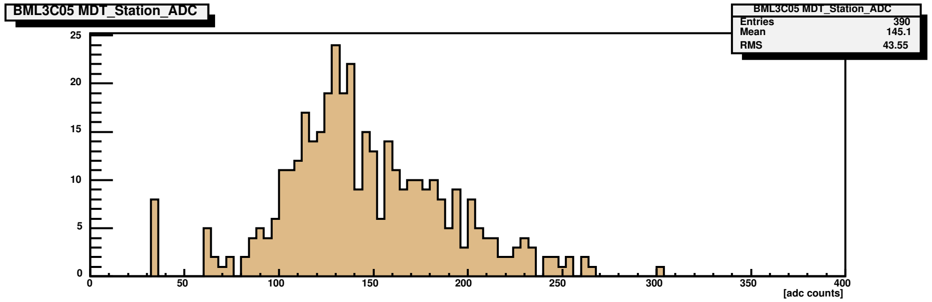

BIL4A03 MDT_Station_Layer
BIL4A03 MDT_Station_Layer
Entries 297
Mean 1.013
RMS 0.2317
layerID

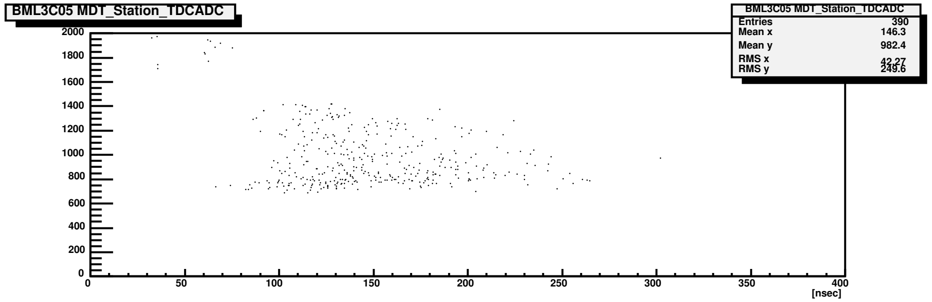

BIL4A03 MDT_Station_Tube
BIL4A03 MDT_Station_Tube
Entries 297
Mean 35.82
RMS 1.839
tubeID

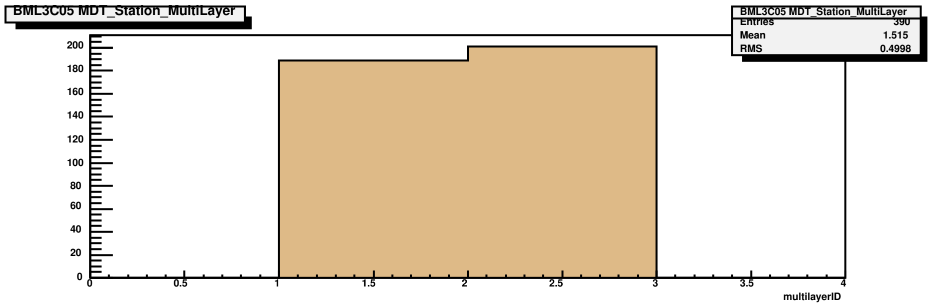

BIL4A03 MDT_Station_Mezz
BIL4A03 MDT_Station_Mezz
Entries 297
Mean 7.892
RMS 0.6046
mezzID

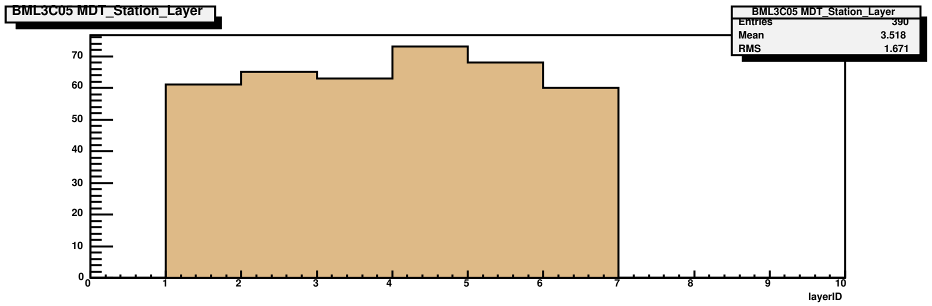

BML3C05 MDT_Station_TDC
BML3C05 MDT_Station_TDC
Entries 390
Mean 982.4
RMS 249.6
[nsec]

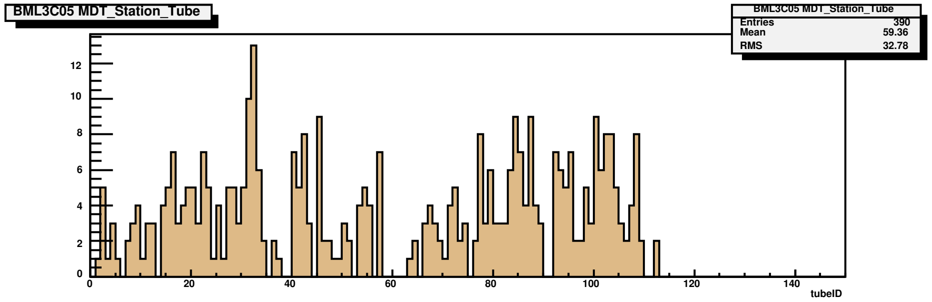

BML3C05 MDT_Station_TDC_ADCcut
BML3C05 MDT_Station_TDC_ADCcut
Entries 382
Mean 973.3
RMS 234.1
[nsec]

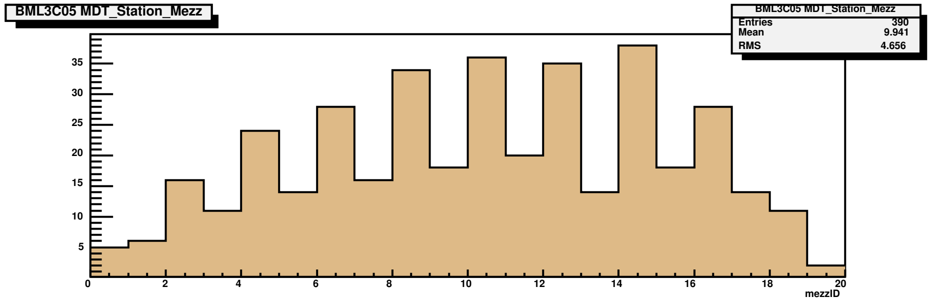

BML3C05 MDT_Station_ADC
BML3C05 MDT_Station_ADC
Entries 390
Mean 145.1
RMS 43.55
[adc counts]

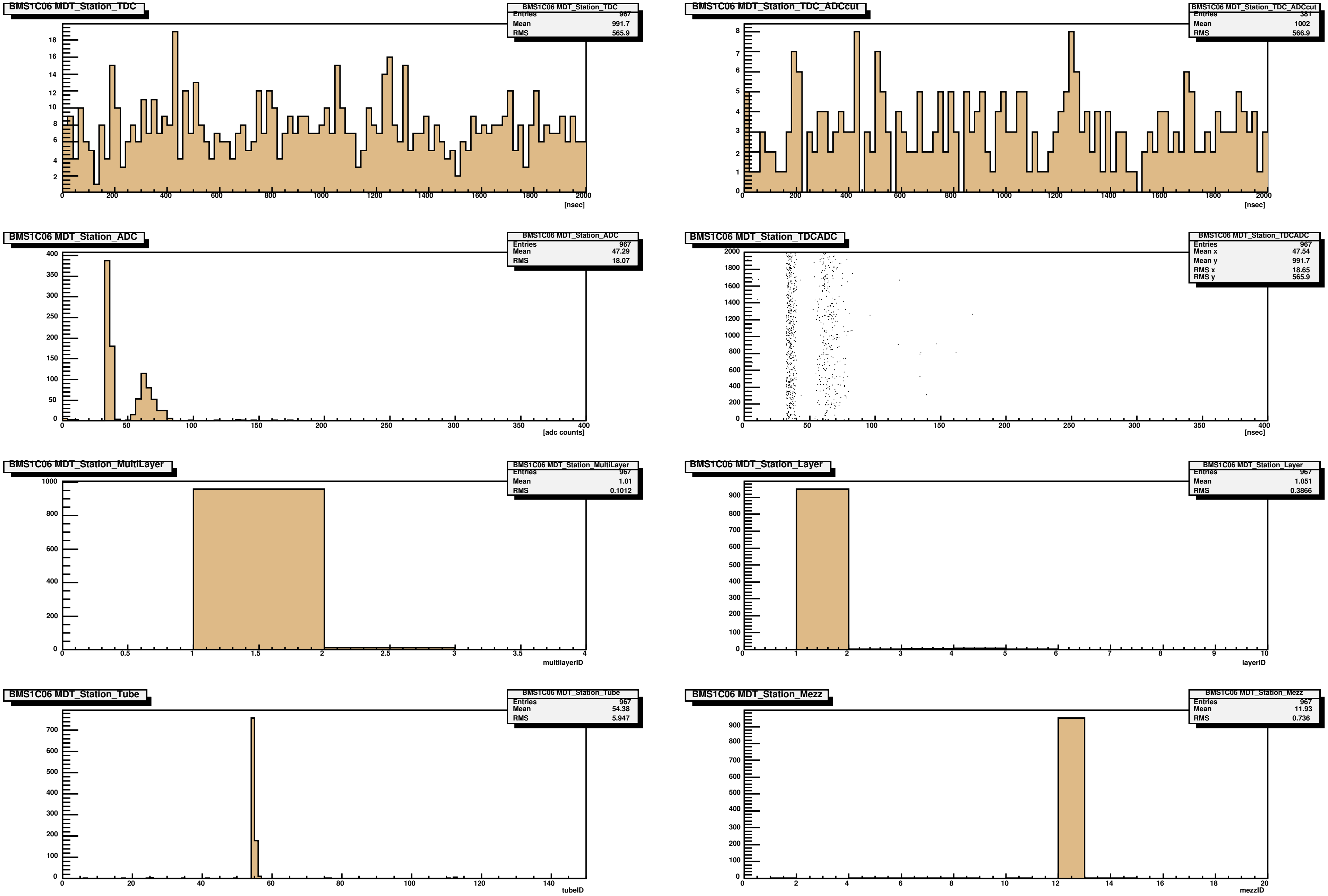

BML3C05 MDT_Station_TDCADC
BML3C05 MDT_Station_TDCADC
Entries 390
Mean x 146.3
Mean y 982.4
RMS x 42.27
RMS y 249.6
[nsec]

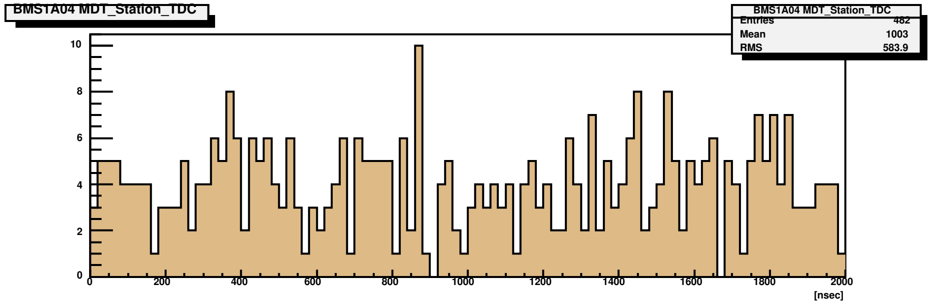

BML3C05 MDT_Station_MultiLayer
BML3C05 MDT_Station_MultiLayer
Entries 390
Mean 1.515
RMS 0.4998
multilayerID

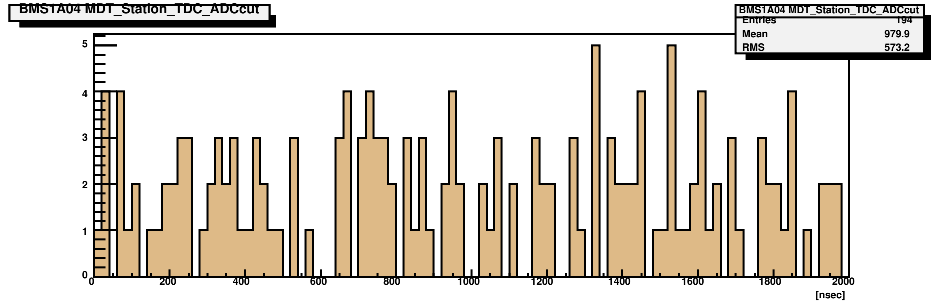

BML3C05 MDT_Station_Layer
BML3C05 MDT_Station_Layer
Entries 390
Mean 3.518
RMS 1.671
layerID

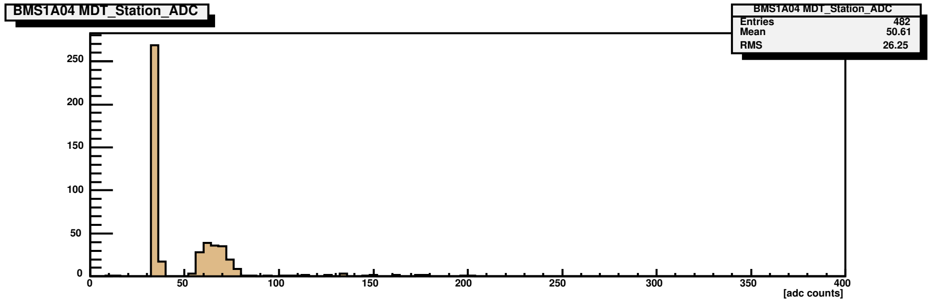

BML3C05 MDT_Station_Tube
BML3C05 MDT_Station_Tube
Entries 390
Mean 59.36
RMS 32.78
tubeID

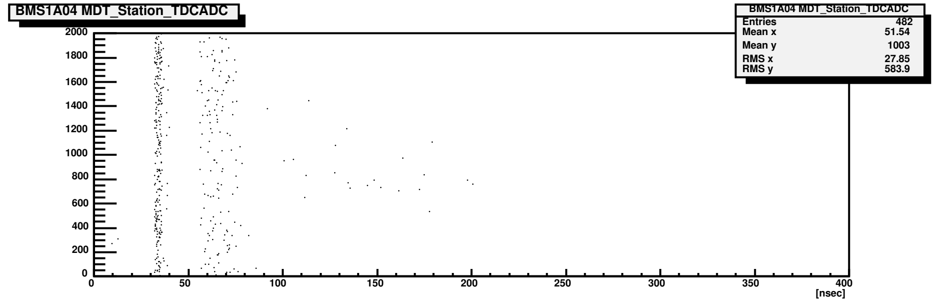

BML3C05 MDT_Station_Mezz
BML3C05 MDT_Station_Mezz
Entries 390
Mean 9.941
RMS 4.656
mezzID

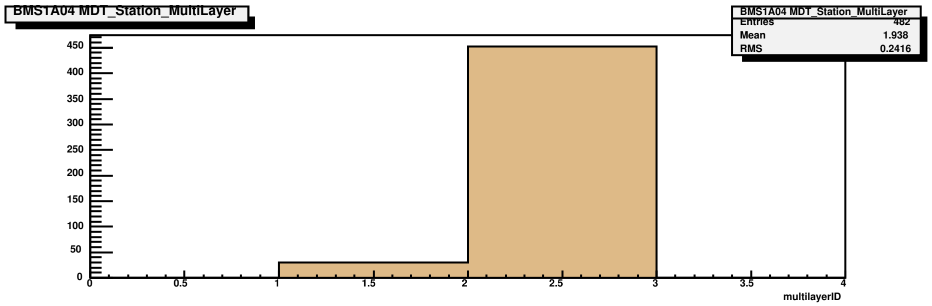

BMS1C06 MDT_Station_TDC
BMS1C06 MDT_Station_TDC
Entries 967
Mean 991.7
RMS 565.9
[nsec]
BMS1C06 MDT_Station_TDC_ADCcut
BMS1C06 MDT_Station_TDC_ADCcut
Entries 381
Mean 1002
RMS 566.9
[nsec]
BMS1C06 MDT_Station_ADC
BMS1C06 MDT_Station_ADC
Entries 967
Mean 47.29
RMS 18.07
[adc counts]
BMS1C06 MDT_Station_TDCADC
BMS1C06 MDT_Station_TDCADC
Entries 967
Mean x 47.54
Mean y 991.7
RMS x 18.65
RMS y 565.9
[nsec]
BMS1C06 MDT_Station_MultiLayer
BMS1C06 MDT_Station_MultiLayer
Entries 967
Mean 1.01
RMS 0.1012
multilayerID
BMS1C06 MDT_Station_Layer
BMS1C06 MDT_Station_Layer
Entries 967
Mean 1.051
RMS 0.3866
layerID
BMS1C06 MDT_Station_Tube
BMS1C06 MDT_Station_Tube
Entries 967
Mean 54.38
RMS 5.947
tubeID
BMS1C06 MDT_Station_Mezz
BMS1C06 MDT_Station_Mezz
Entries 967
Mean 11.93
RMS 0.736
mezzID

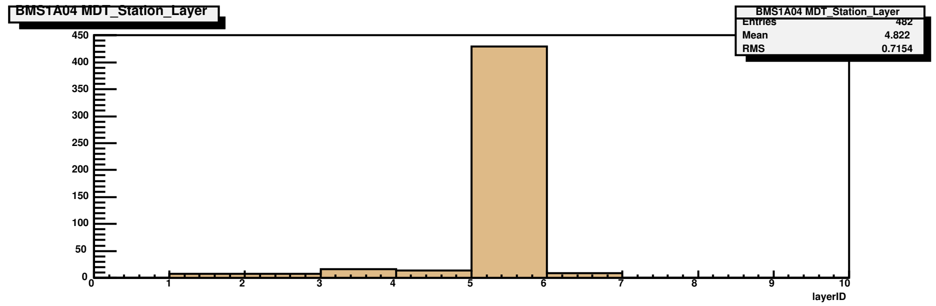

BMS1A04 MDT_Station_TDC
BMS1A04 MDT_Station_TDC
Entries 482
Mean 1003
RMS 583.9
[nsec]

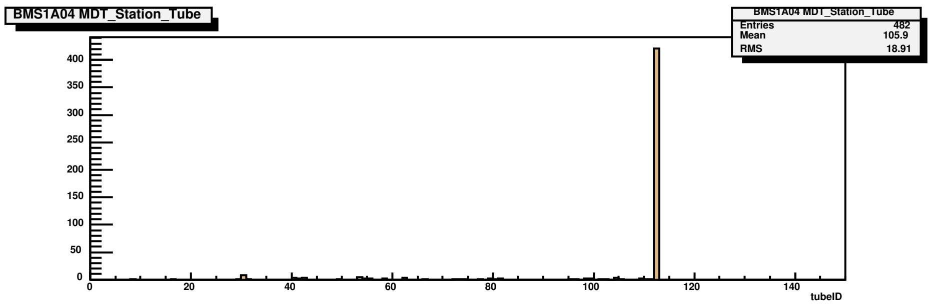

BMS1A04 MDT_Station_TDC_ADCcut
BMS1A04 MDT_Station_TDC_ADCcut
Entries 194
Mean 979.9
RMS 573.2
[nsec]

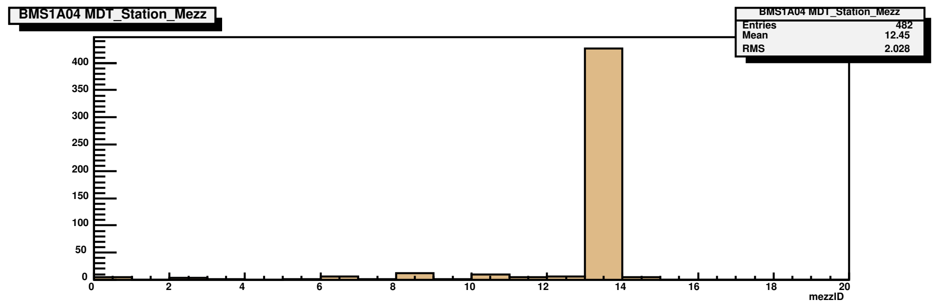

BMS1A04 MDT_Station_ADC
BMS1A04 MDT_Station_ADC
Entries 482
Mean 50.61
RMS 26.25
[adc counts]

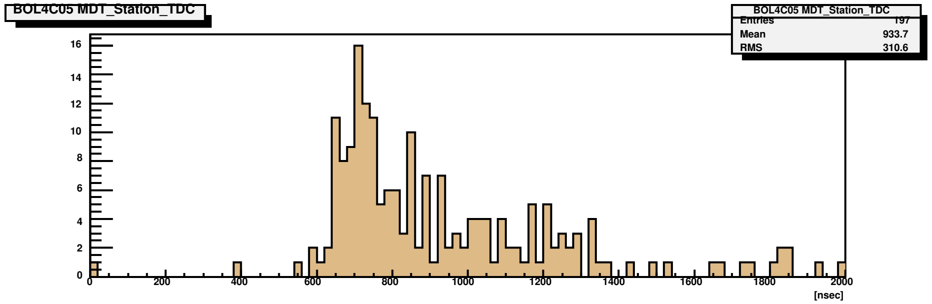

BMS1A04 MDT_Station_TDCADC
BMS1A04 MDT_Station_TDCADC
Entries 482
Mean x 51.54
Mean y 1003
RMS x 27.85
RMS y 583.9
[nsec]

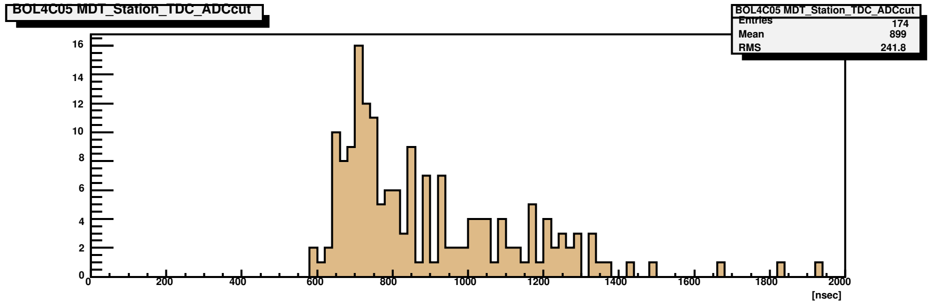

BMS1A04 MDT_Station_MultiLayer
BMS1A04 MDT_Station_MultiLayer
Entries 482
Mean 1.938
RMS 0.2416
multilayerID

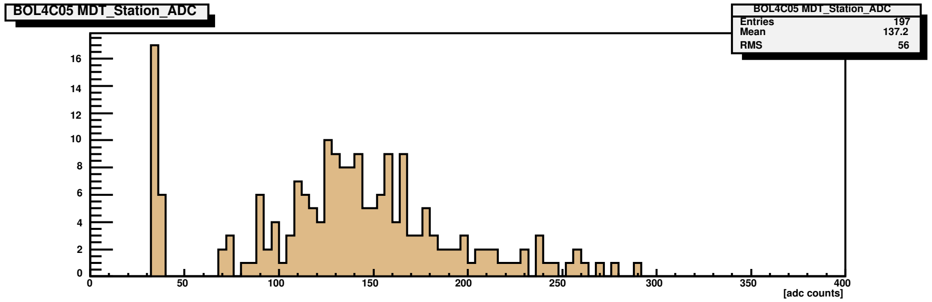

BMS1A04 MDT_Station_Layer
BMS1A04 MDT_Station_Layer
Entries 482
Mean 4.822
RMS 0.7154
layerID

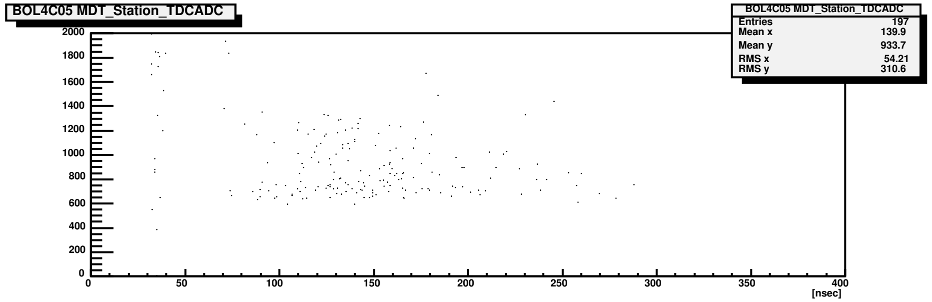

BMS1A04 MDT_Station_Tube
BMS1A04 MDT_Station_Tube
Entries 482
Mean 105.9
RMS 18.91
tubeID

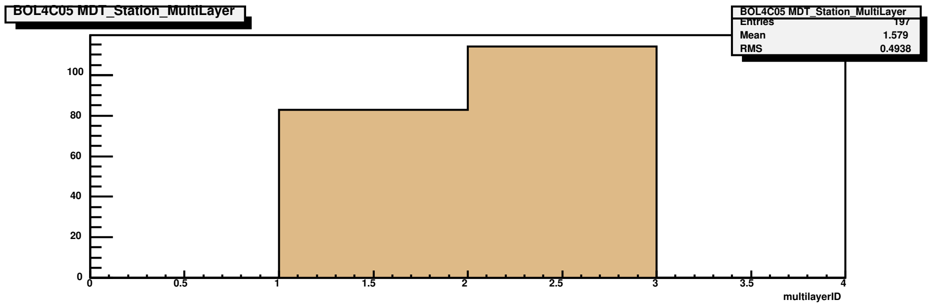

BMS1A04 MDT_Station_Mezz
BMS1A04 MDT_Station_Mezz
Entries 482
Mean 12.45
RMS 2.028
mezzID

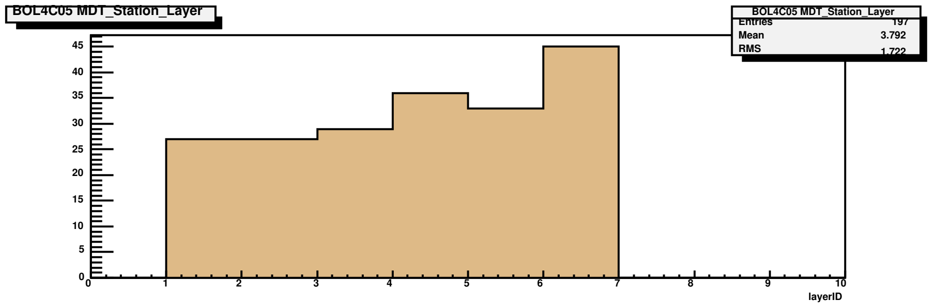

BOL4C05 MDT_Station_TDC
BOL4C05 MDT_Station_TDC
Entries 197
Mean 933.7
RMS 310.6
[nsec]

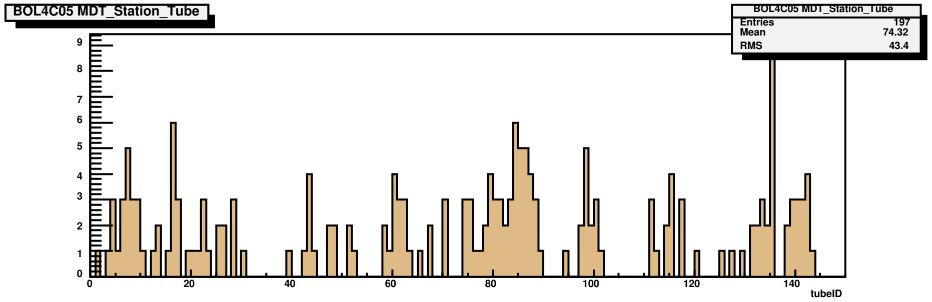

BOL4C05 MDT_Station_TDC_ADCcut
BOL4C05 MDT_Station_TDC_ADCcut
Entries 174
Mean 899
RMS 241.8
[nsec]

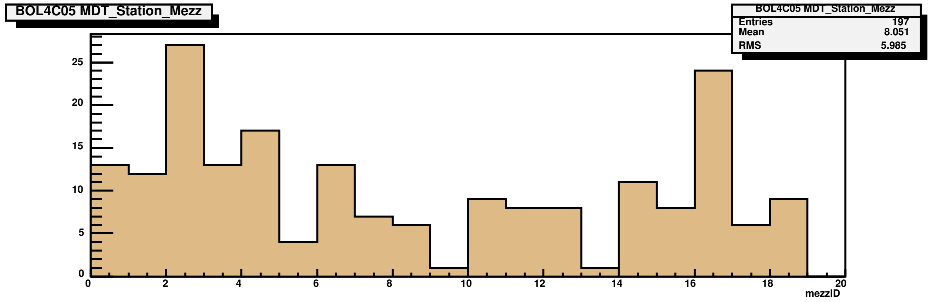

BOL4C05 MDT_Station_ADC
BOL4C05 MDT_Station_ADC
Entries 197
Mean 137.2
RMS 56
[adc counts]

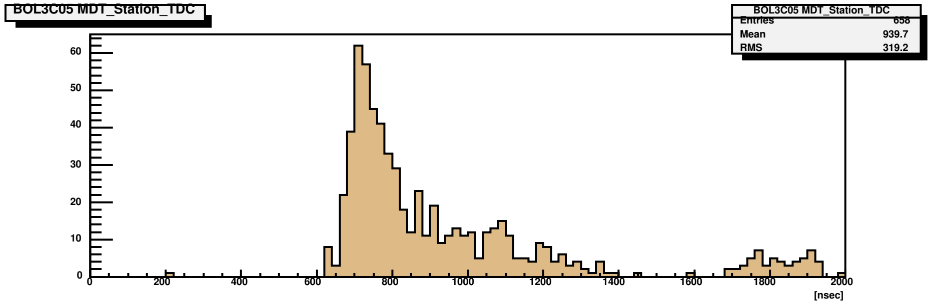
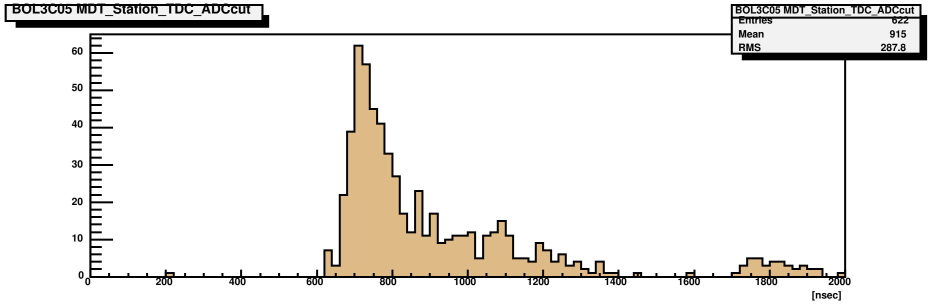
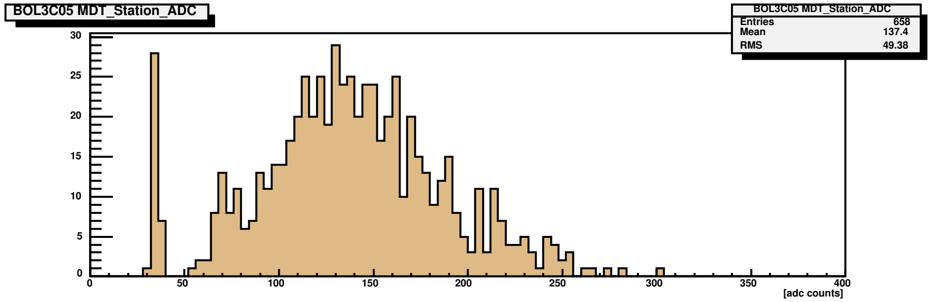
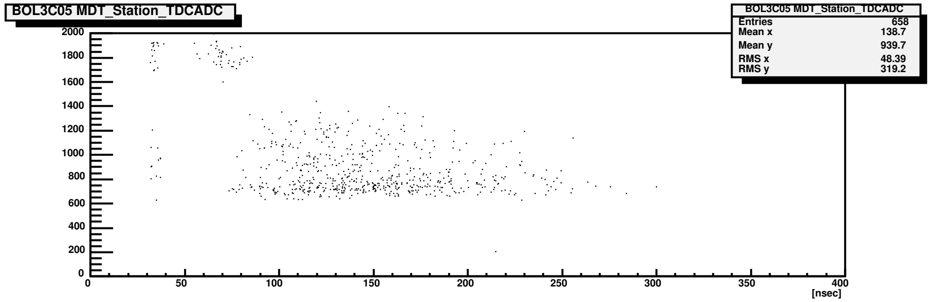
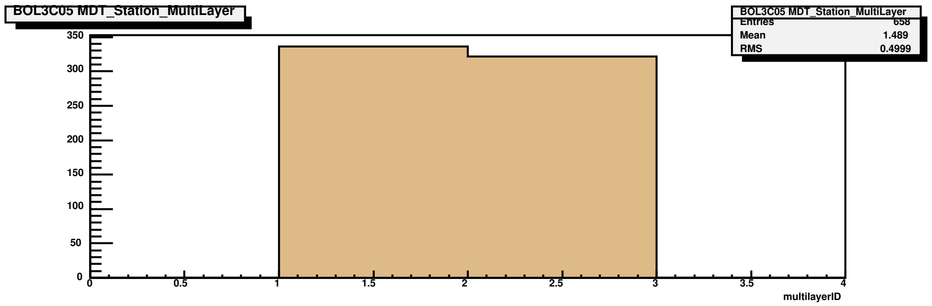
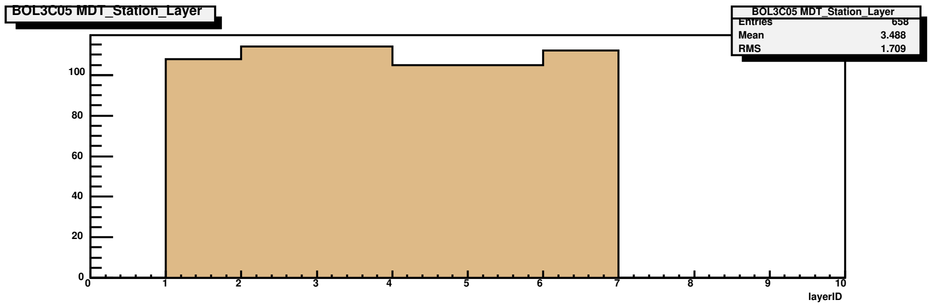
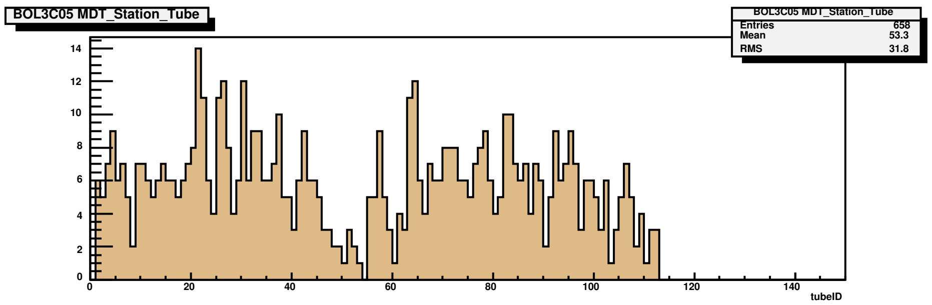
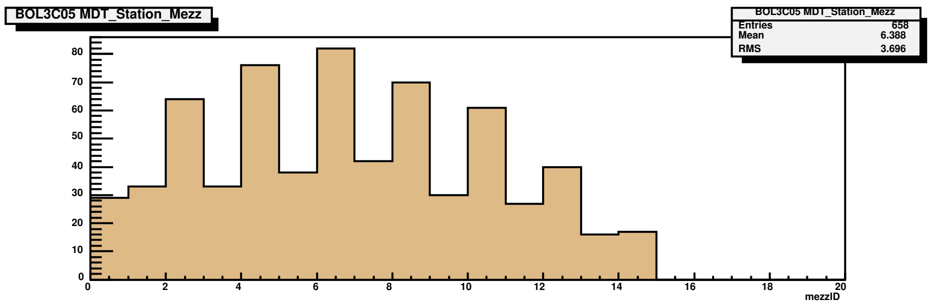

BOL4C05 MDT_Station_TDCADC
BOL4C05 MDT_Station_TDCADC
Entries 197
Mean x 139.9
Mean y 933.7
RMS x 54.21
RMS y 310.6
[nsec]

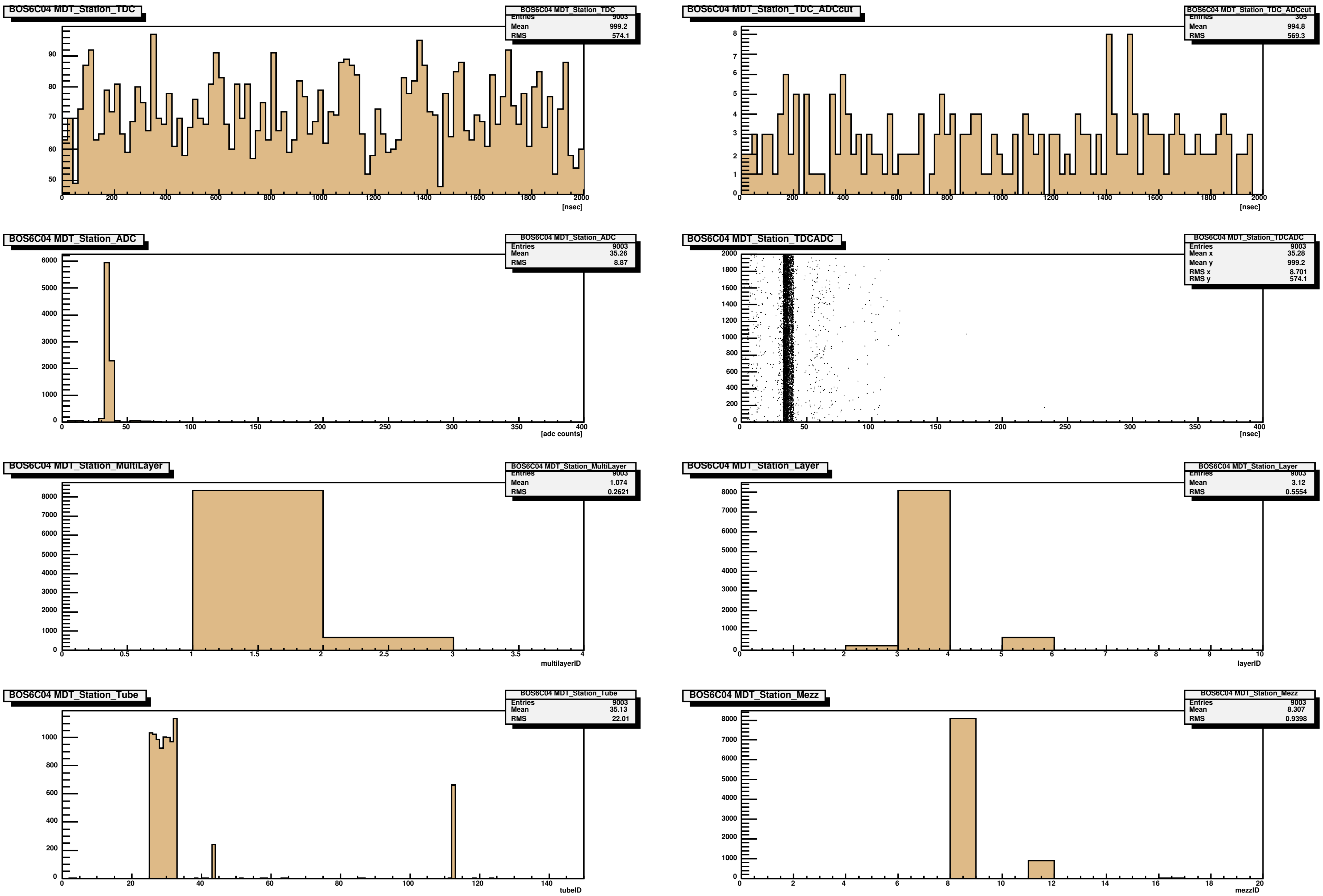

BOL4C05 MDT_Station_MultiLayer
BOL4C05 MDT_Station_MultiLayer
Entries 197
Mean 1.579
RMS 0.4938
multilayerID

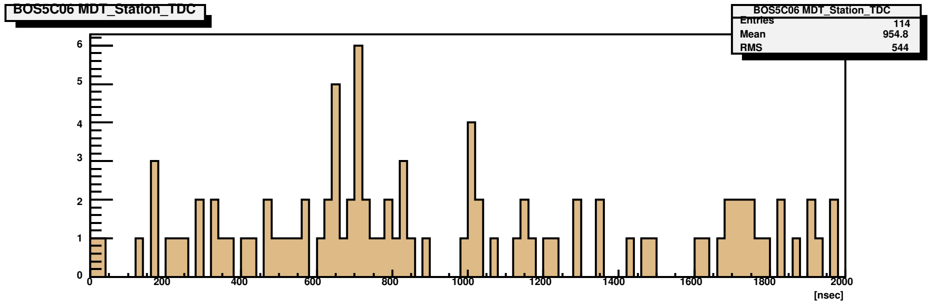

BOL4C05 MDT_Station_Layer
BOL4C05 MDT_Station_Layer
Entries 197
Mean 3.792
RMS 1.722
layerID

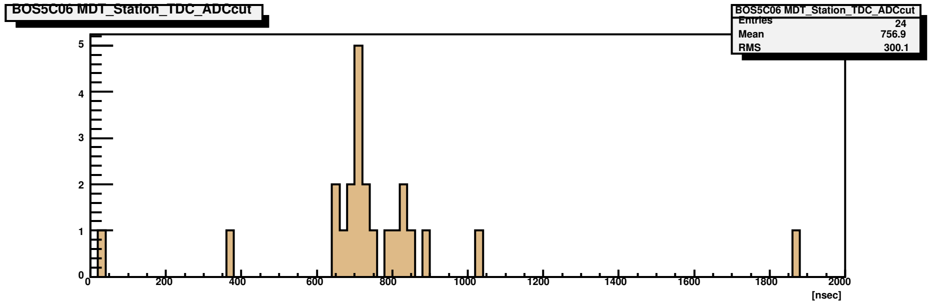

BOL4C05 MDT_Station_Tube
BOL4C05 MDT_Station_Tube
Entries 197
Mean 74.32
RMS 43.4
tubeID

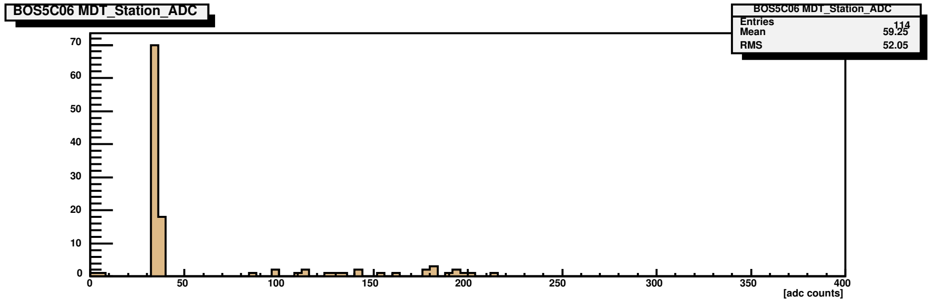

BOL4C05 MDT_Station_Mezz
BOL4C05 MDT_Station_Mezz
Entries 197
Mean 8.051
RMS 5.985
mezzID

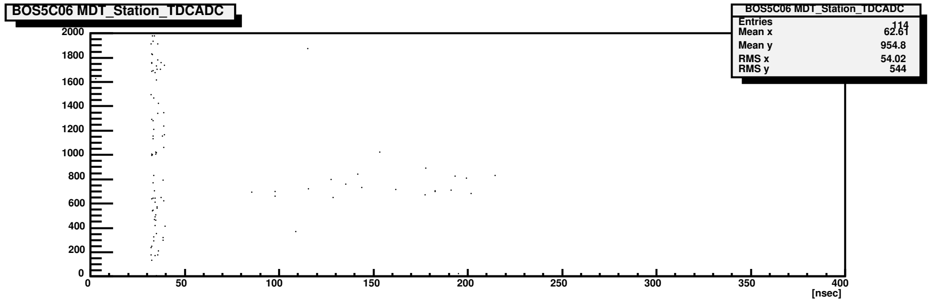

BOL3C05 MDT_Station_TDC
BOL3C05 MDT_Station_TDC
Entries 658
Mean 939.7
RMS 319.2
[nsec]

BOL3C05 MDT_Station_TDC_ADCcut
BOL3C05 MDT_Station_TDC_ADCcut
Entries 622
Mean 915
RMS 287.8
[nsec]

BOL3C05 MDT_Station_ADC
BOL3C05 MDT_Station_ADC
Entries 658
Mean 137.4
RMS 49.38
[adc counts]

BOL3C05 MDT_Station_TDCADC
BOL3C05 MDT_Station_TDCADC
Entries 658
Mean x 138.7
Mean y 939.7
RMS x 48.39
RMS y 319.2
[nsec]

BOL3C05 MDT_Station_MultiLayer
BOL3C05 MDT_Station_MultiLayer
Entries 658
Mean 1.489
RMS 0.4999
multilayerID

BOL3C05 MDT_Station_Layer
BOL3C05 MDT_Station_Layer
Entries 658
Mean 3.488
RMS 1.709
layerID

BOL3C05 MDT_Station_Tube
BOL3C05 MDT_Station_Tube
Entries 658
Mean 53.3
RMS 31.8
tubeID

BOL3C05 MDT_Station_Mezz
BOL3C05 MDT_Station_Mezz
Entries 658
Mean 6.388
RMS 3.696
mezzID

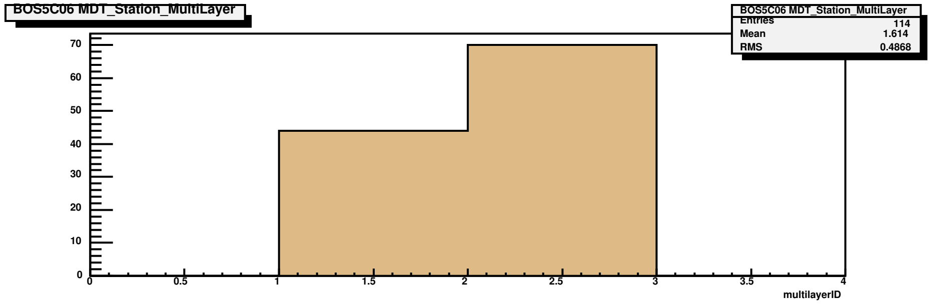

BOS6C04 MDT_Station_TDC
BOS6C04 MDT_Station_TDC
Entries 9003
Mean 999.2
RMS 574.1
[nsec]
BOS6C04 MDT_Station_TDC_ADCcut
BOS6C04 MDT_Station_TDC_ADCcut
Entries 305
Mean 994.8
RMS 569.3
[nsec]
BOS6C04 MDT_Station_ADC
BOS6C04 MDT_Station_ADC
Entries 9003
Mean 35.26
RMS 8.87
[adc counts]
BOS6C04 MDT_Station_TDCADC
BOS6C04 MDT_Station_TDCADC
Entries 9003
Mean x 35.28
Mean y 999.2
RMS x 8.701
RMS y 574.1
[nsec]
BOS6C04 MDT_Station_MultiLayer
BOS6C04 MDT_Station_MultiLayer
Entries 9003
Mean 1.074
RMS 0.2621
multilayerID
BOS6C04 MDT_Station_Layer
BOS6C04 MDT_Station_Layer
Entries 9003
Mean 3.12
RMS 0.5554
layerID
BOS6C04 MDT_Station_Tube
BOS6C04 MDT_Station_Tube
Entries 9003
Mean 35.13
RMS 22.01
tubeID
BOS6C04 MDT_Station_Mezz
BOS6C04 MDT_Station_Mezz
Entries 9003
Mean 8.307
RMS 0.9398
mezzID

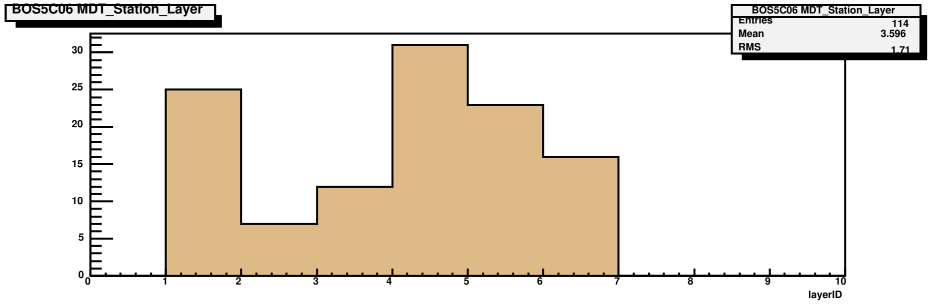

BOS5C06 MDT_Station_TDC
BOS5C06 MDT_Station_TDC
Entries 114
Mean 954.8
RMS 544
[nsec]

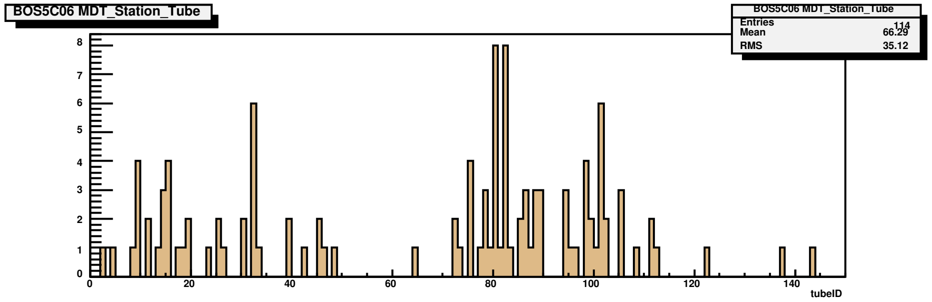

BOS5C06 MDT_Station_TDC_ADCcut
BOS5C06 MDT_Station_TDC_ADCcut
Entries 24
Mean 756.9
RMS 300.1
[nsec]

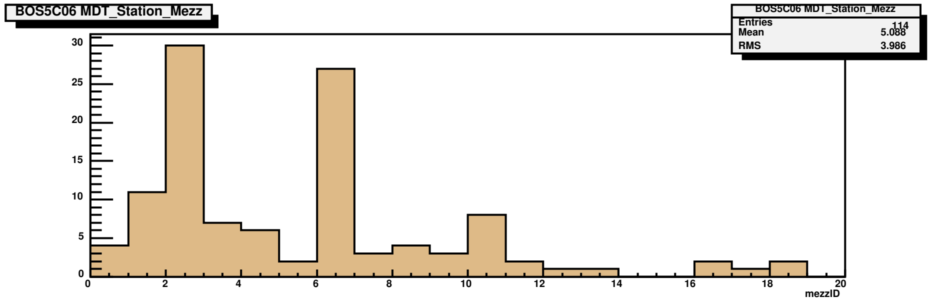

BOS5C06 MDT_Station_ADC
BOS5C06 MDT_Station_ADC
Entries 114
Mean 59.25
RMS 52.05
[adc counts]

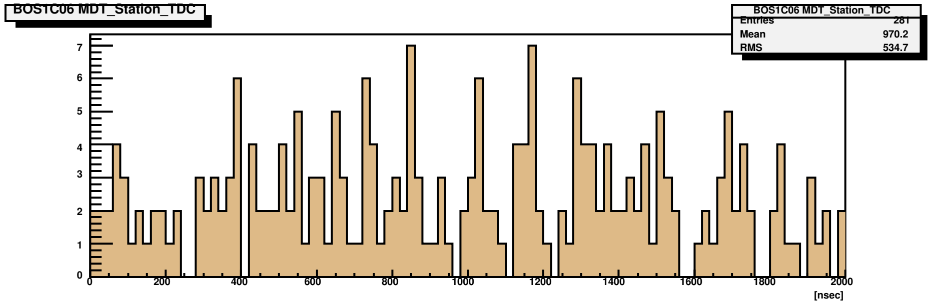

BOS5C06 MDT_Station_TDCADC
BOS5C06 MDT_Station_TDCADC
Entries 114
Mean x 62.61
Mean y 954.8
RMS x 54.02
RMS y 544
[nsec]

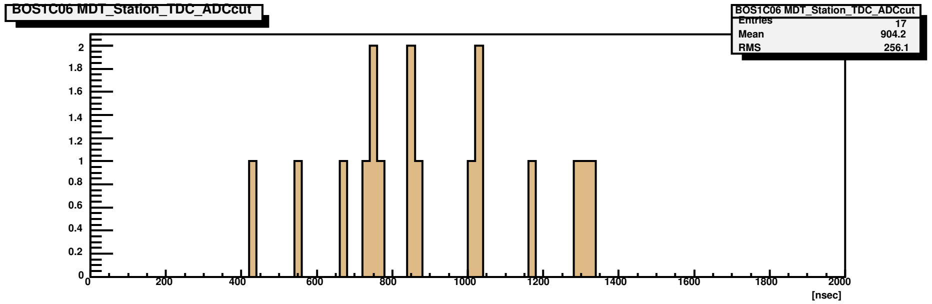

BOS5C06 MDT_Station_MultiLayer
BOS5C06 MDT_Station_MultiLayer
Entries 114
Mean 1.614
RMS 0.4868
multilayerID

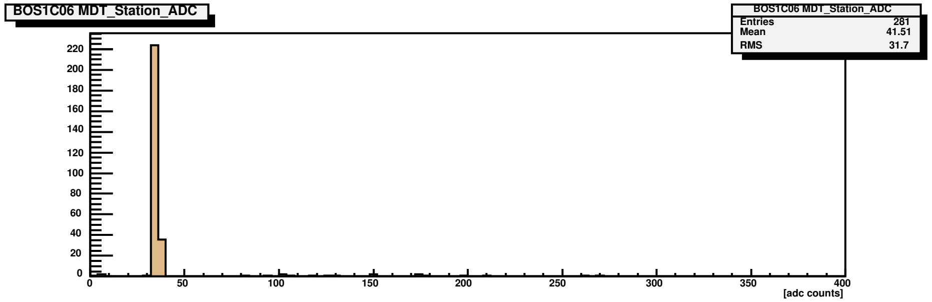

BOS5C06 MDT_Station_Layer
BOS5C06 MDT_Station_Layer
Entries 114
Mean 3.596
RMS 1.71
layerID

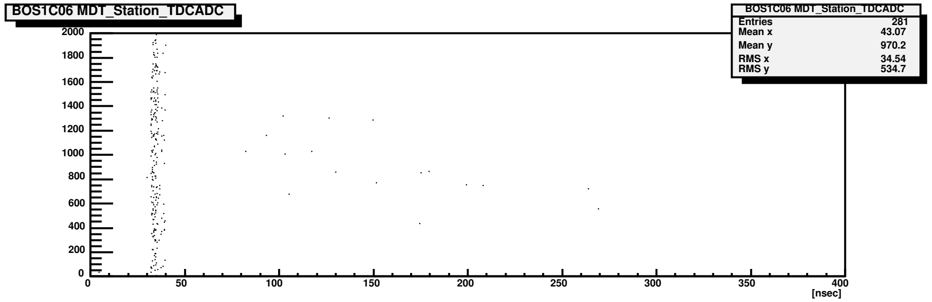

BOS5C06 MDT_Station_Tube
BOS5C06 MDT_Station_Tube
Entries 114
Mean 66.29
RMS 35.12
tubeID

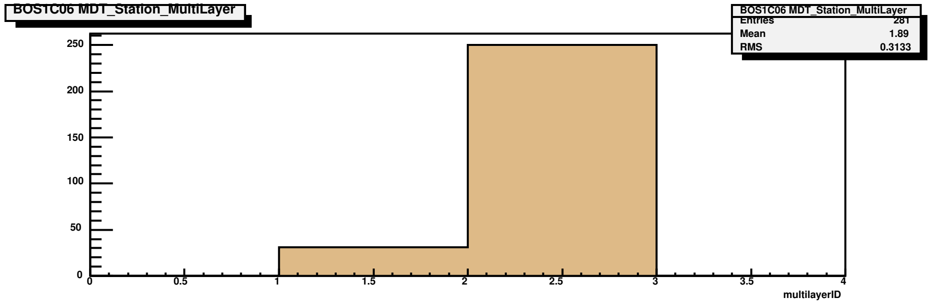

BOS5C06 MDT_Station_Mezz
BOS5C06 MDT_Station_Mezz
Entries 114
Mean 5.088
RMS 3.986
mezzID

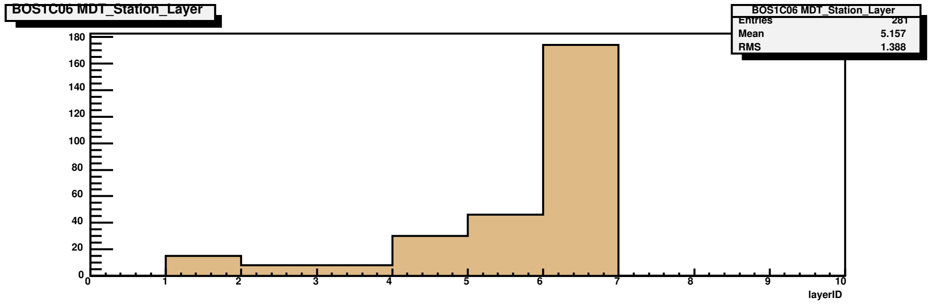

BOS1C06 MDT_Station_TDC
BOS1C06 MDT_Station_TDC
Entries 281
Mean 970.2
RMS 534.7
[nsec]

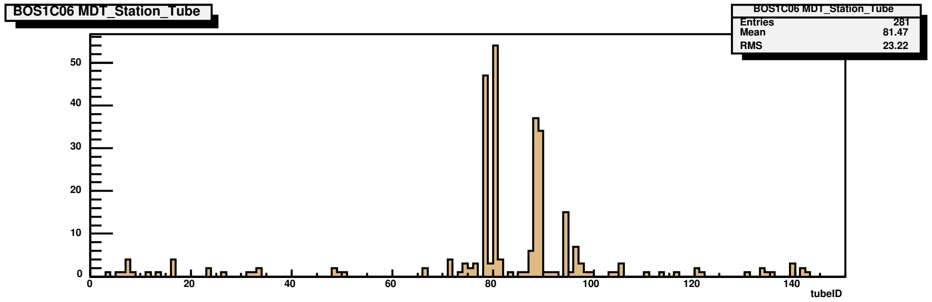

BOS1C06 MDT_Station_TDC_ADCcut
BOS1C06 MDT_Station_TDC_ADCcut
Entries 17
Mean 904.2
RMS 256.1
[nsec]

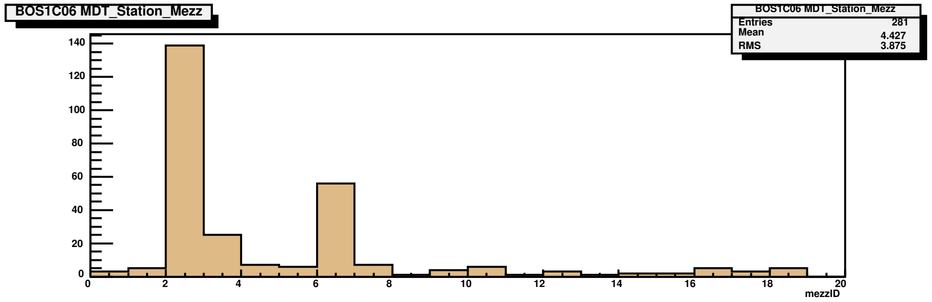

BOS1C06 MDT_Station_ADC
BOS1C06 MDT_Station_ADC
Entries 281
Mean 41.51
RMS 31.7
[adc counts]

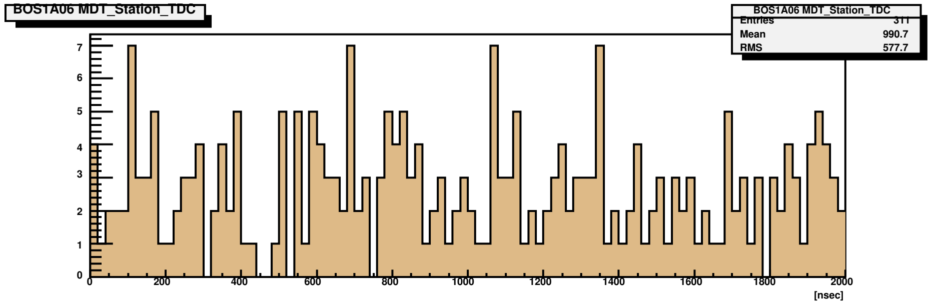

BOS1C06 MDT_Station_TDCADC
BOS1C06 MDT_Station_TDCADC
Entries 281
Mean x 43.07
Mean y 970.2
RMS x 34.54
RMS y 534.7
[nsec]

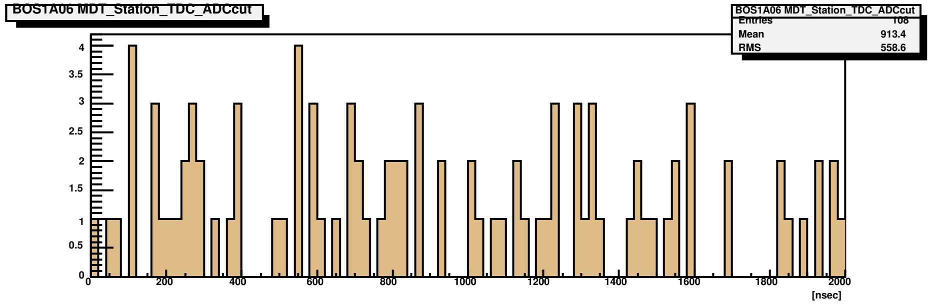

BOS1C06 MDT_Station_MultiLayer
BOS1C06 MDT_Station_MultiLayer
Entries 281
Mean 1.89
RMS 0.3133
multilayerID

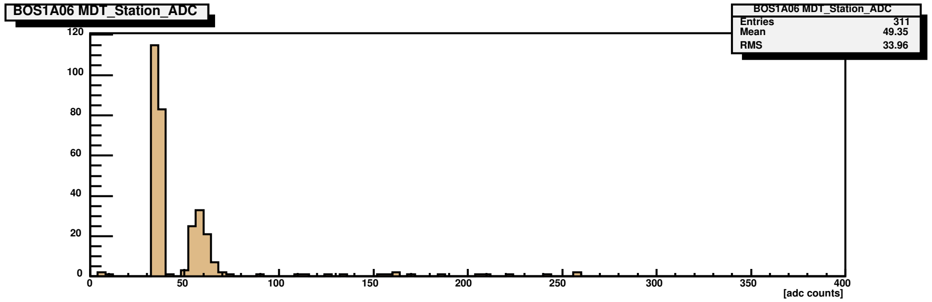

BOS1C06 MDT_Station_Layer
BOS1C06 MDT_Station_Layer
Entries 281
Mean 5.157
RMS 1.388
layerID

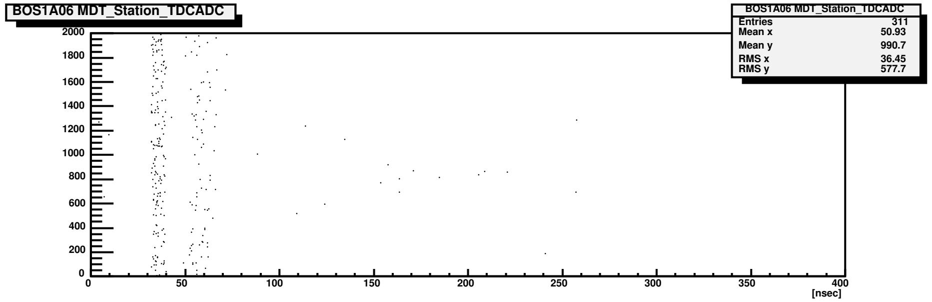

BOS1C06 MDT_Station_Tube
BOS1C06 MDT_Station_Tube
Entries 281
Mean 81.47
RMS 23.22
tubeID

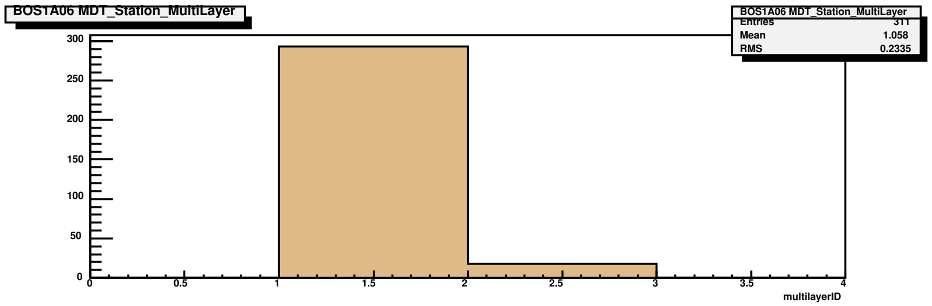

BOS1C06 MDT_Station_Mezz
BOS1C06 MDT_Station_Mezz
Entries 281
Mean 4.427
RMS 3.875
mezzID

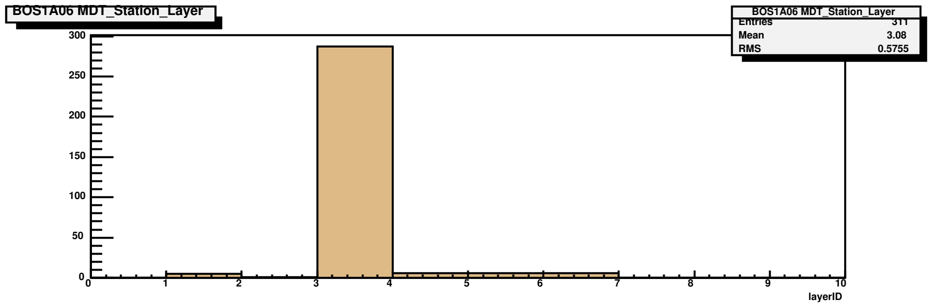

BOS1A06 MDT_Station_TDC
BOS1A06 MDT_Station_TDC
Entries 311
Mean 990.7
RMS 577.7
[nsec]

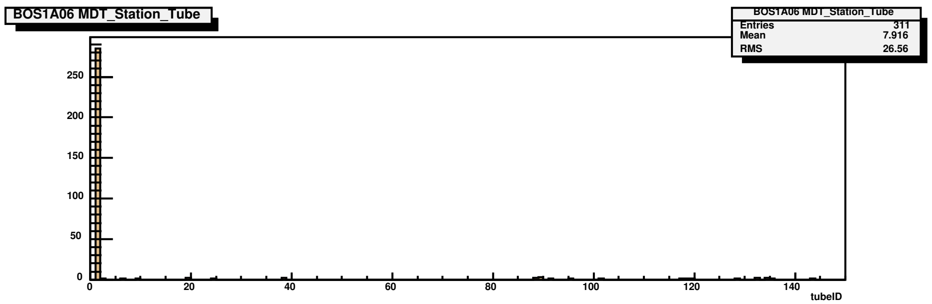

BOS1A06 MDT_Station_TDC_ADCcut
BOS1A06 MDT_Station_TDC_ADCcut
Entries 108
Mean 913.4
RMS 558.6
[nsec]

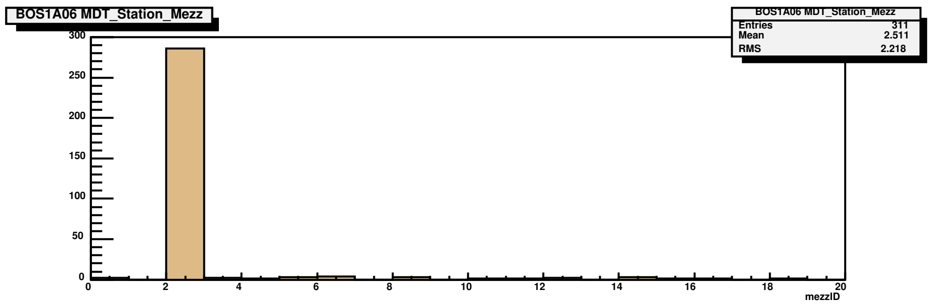

BOS1A06 MDT_Station_ADC
BOS1A06 MDT_Station_ADC
Entries 311
Mean 49.35
RMS 33.96
[adc counts]

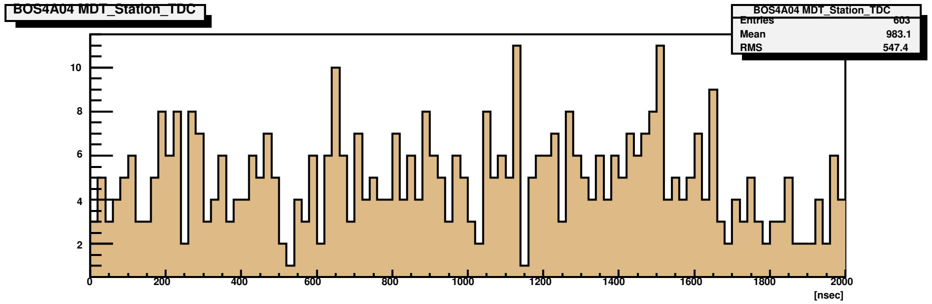

BOS1A06 MDT_Station_TDCADC
BOS1A06 MDT_Station_TDCADC
Entries 311
Mean x 50.93
Mean y 990.7
RMS x 36.45
RMS y 577.7
[nsec]

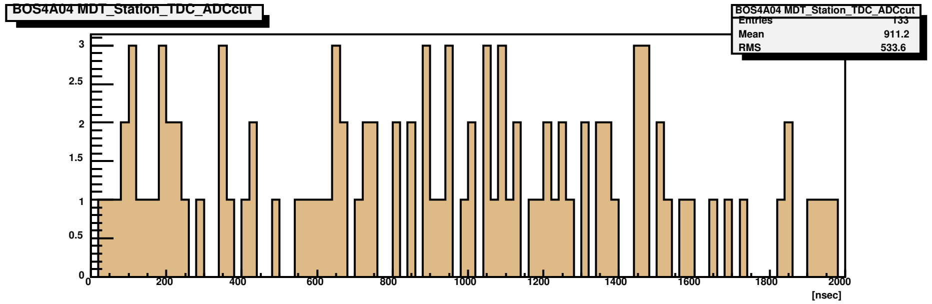

BOS1A06 MDT_Station_MultiLayer
BOS1A06 MDT_Station_MultiLayer
Entries 311
Mean 1.058
RMS 0.2335
multilayerID

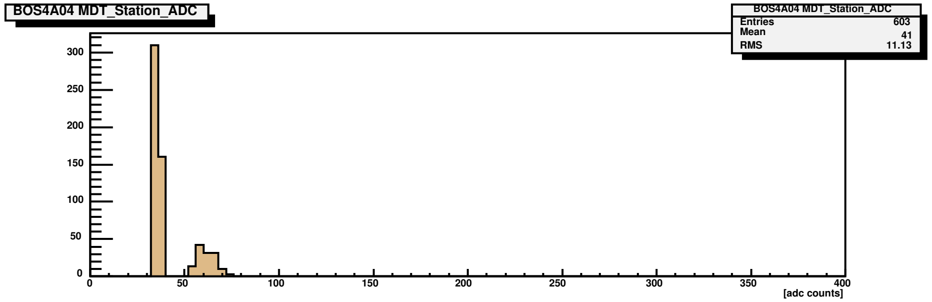

BOS1A06 MDT_Station_Layer
BOS1A06 MDT_Station_Layer
Entries 311
Mean 3.08
RMS 0.5755
layerID

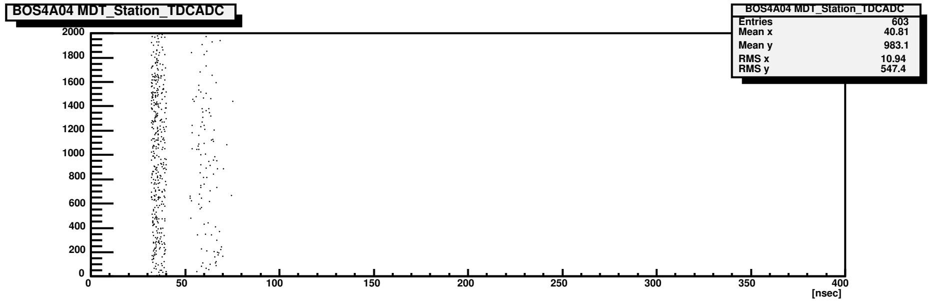

BOS1A06 MDT_Station_Tube
BOS1A06 MDT_Station_Tube
Entries 311
Mean 7.916
RMS 26.56
tubeID

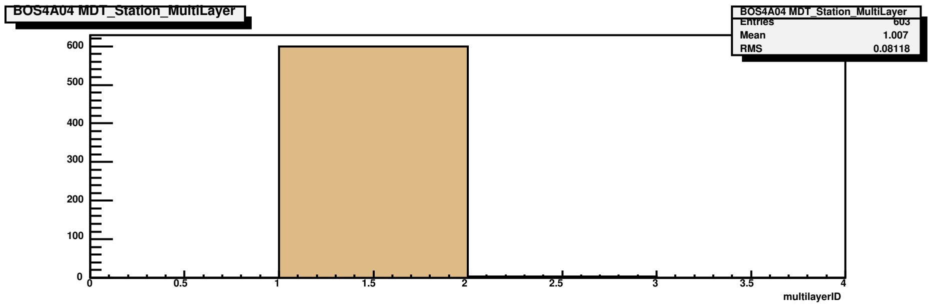

BOS1A06 MDT_Station_Mezz
BOS1A06 MDT_Station_Mezz
Entries 311
Mean 2.511
RMS 2.218
mezzID

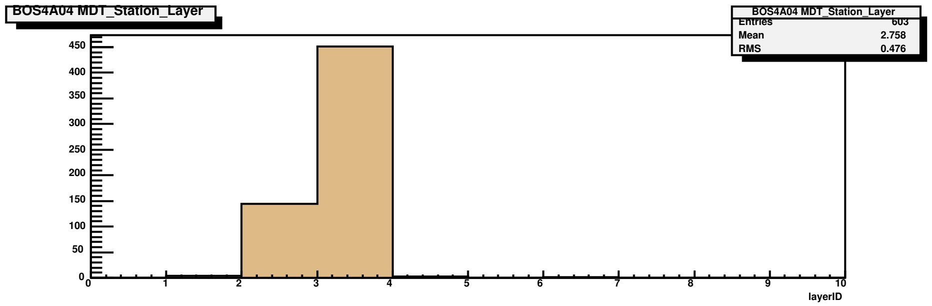

BOS4A04 MDT_Station_TDC
BOS4A04 MDT_Station_TDC
Entries 603
Mean 983.1
RMS 547.4
[nsec]

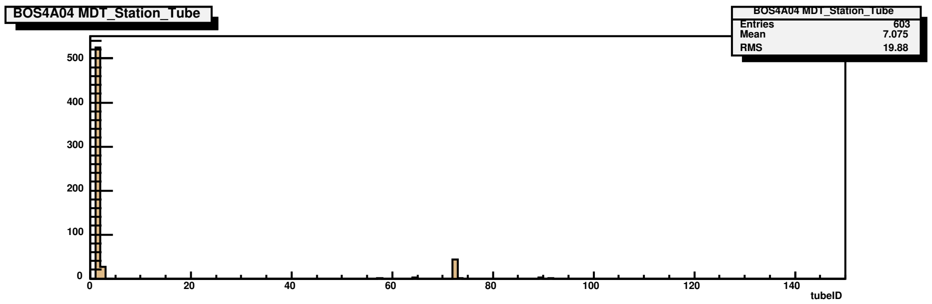

BOS4A04 MDT_Station_TDC_ADCcut
BOS4A04 MDT_Station_TDC_ADCcut
Entries 133
Mean 911.2
RMS 533.6
[nsec]

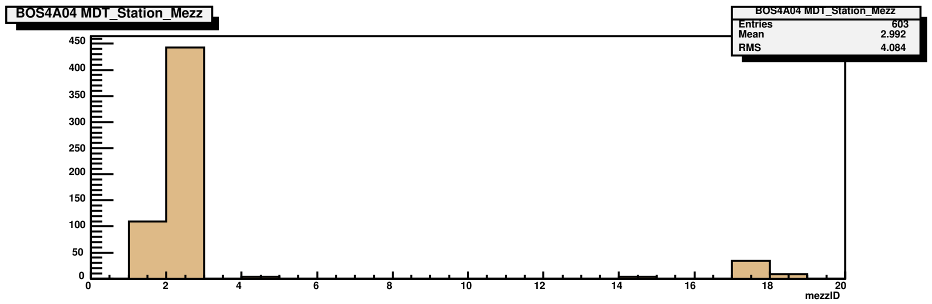

BOS4A04 MDT_Station_ADC
BOS4A04 MDT_Station_ADC
Entries 603
Mean 41
RMS 11.13
[adc counts]

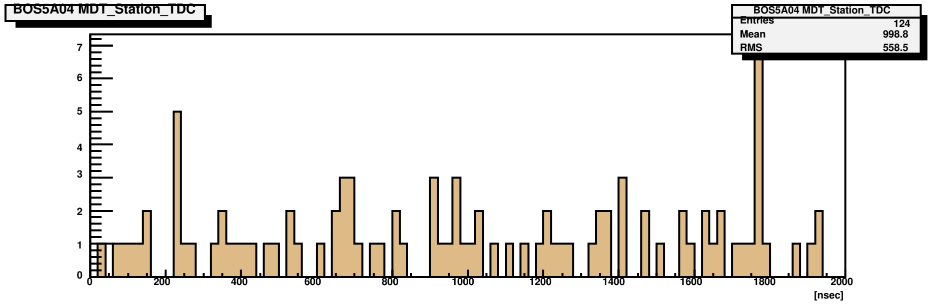

BOS4A04 MDT_Station_TDCADC
BOS4A04 MDT_Station_TDCADC
Entries 603
Mean x 40.81
Mean y 983.1
RMS x 10.94
RMS y 547.4
[nsec]

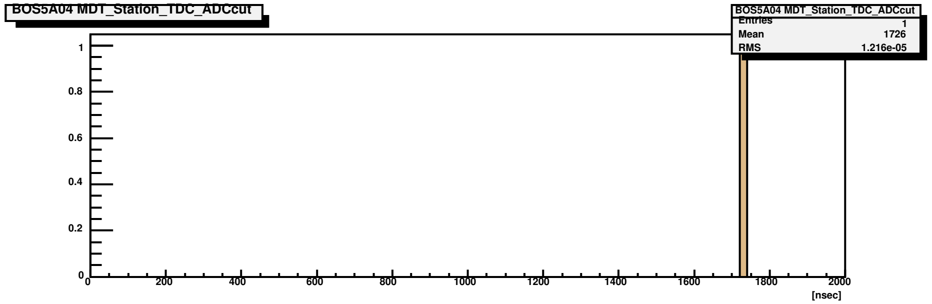

BOS4A04 MDT_Station_MultiLayer
BOS4A04 MDT_Station_MultiLayer
Entries 603
Mean 1.007
RMS 0.08118
multilayerID

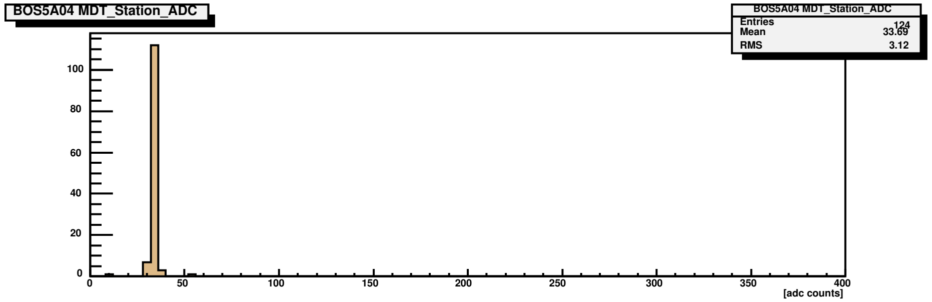

BOS4A04 MDT_Station_Layer
BOS4A04 MDT_Station_Layer
Entries 603
Mean 2.758
RMS 0.476
layerID

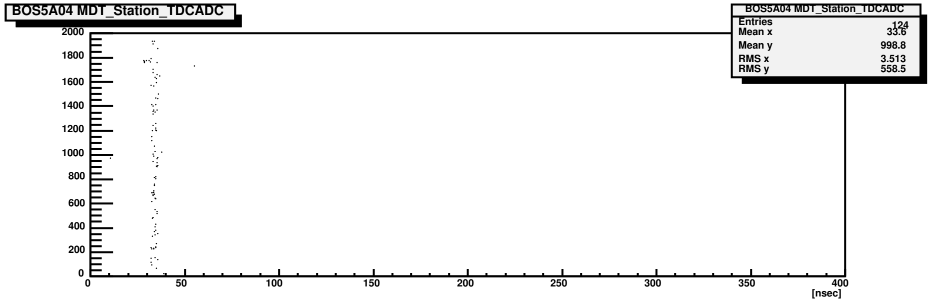

BOS4A04 MDT_Station_Tube
BOS4A04 MDT_Station_Tube
Entries 603
Mean 7.075
RMS 19.88
tubeID

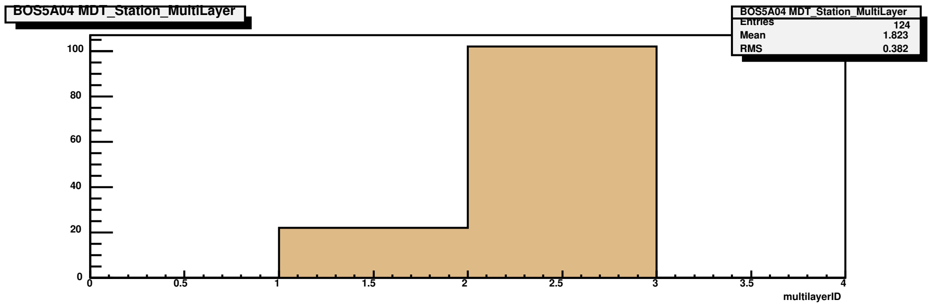

BOS4A04 MDT_Station_Mezz
BOS4A04 MDT_Station_Mezz
Entries 603
Mean 2.992
RMS 4.084
mezzID

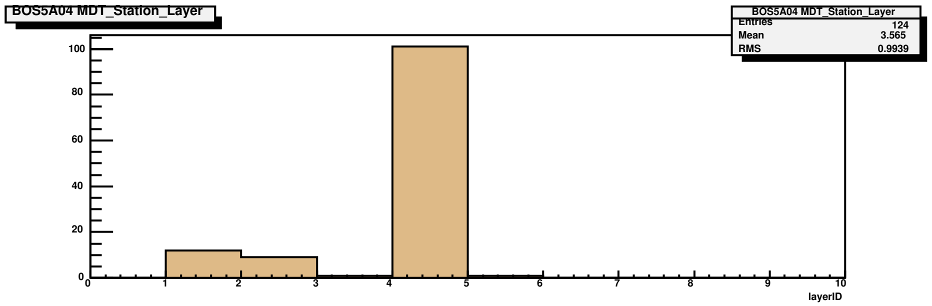

BOS5A04 MDT_Station_TDC
BOS5A04 MDT_Station_TDC
Entries 124
Mean 998.8
RMS 558.5
[nsec]

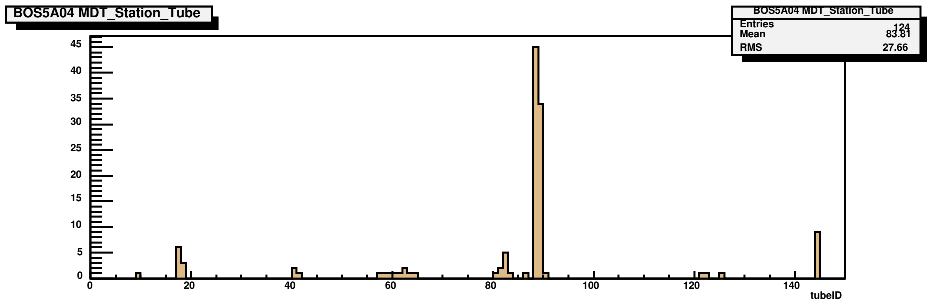

BOS5A04 MDT_Station_TDC_ADCcut
BOS5A04 MDT_Station_TDC_ADCcut
Entries 1
Mean 1726
RMS 1.216e-05
[nsec]

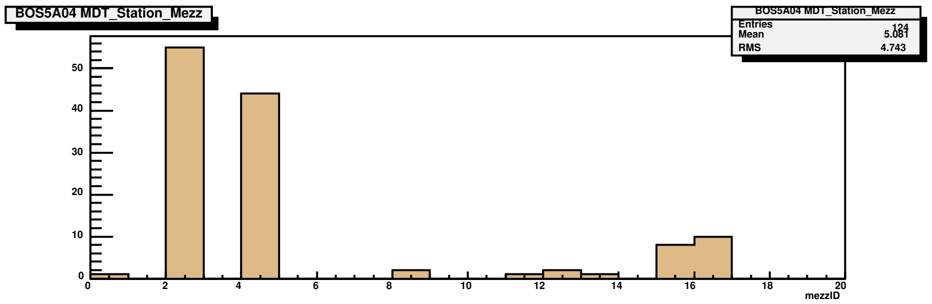

BOS5A04 MDT_Station_ADC
BOS5A04 MDT_Station_ADC
Entries 124
Mean 33.69
RMS 3.12
[adc counts]

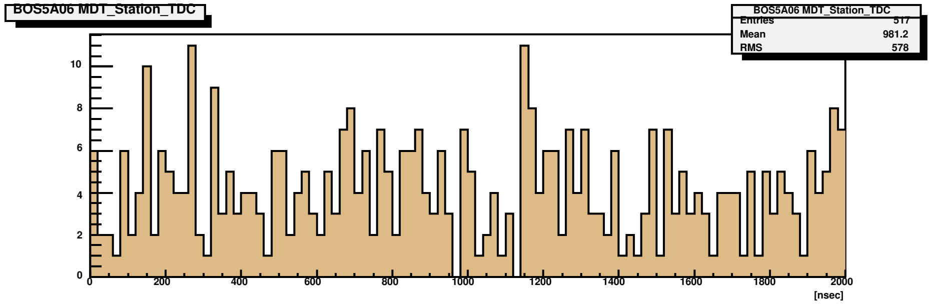

BOS5A04 MDT_Station_TDCADC
BOS5A04 MDT_Station_TDCADC
Entries 124
Mean x 33.6
Mean y 998.8
RMS x 3.513
RMS y 558.5
[nsec]

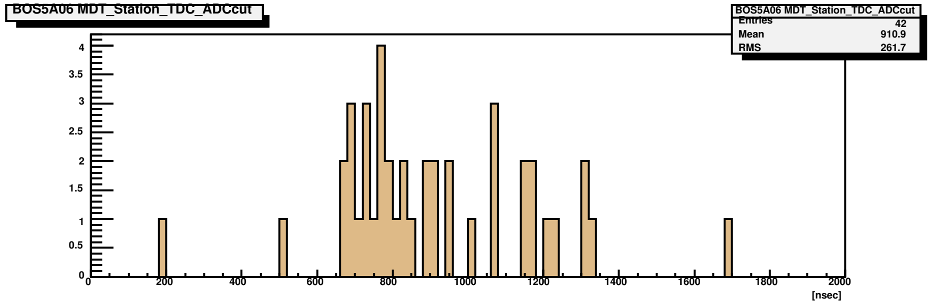

BOS5A04 MDT_Station_MultiLayer
BOS5A04 MDT_Station_MultiLayer
Entries 124
Mean 1.823
RMS 0.382
multilayerID

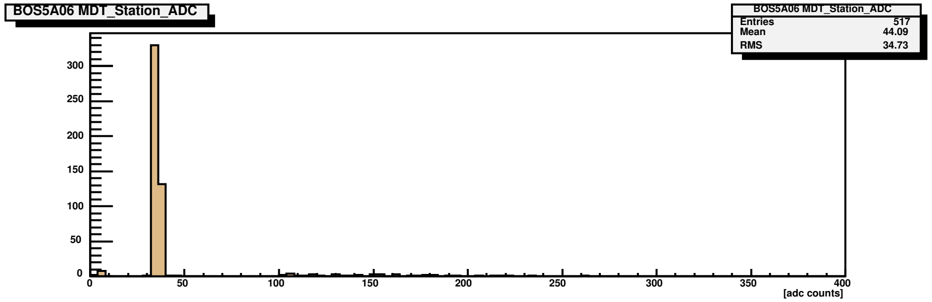

BOS5A04 MDT_Station_Layer
BOS5A04 MDT_Station_Layer
Entries 124
Mean 3.565
RMS 0.9939
layerID

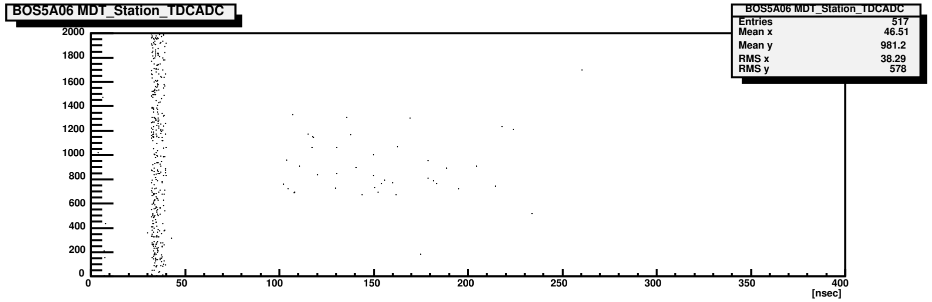

BOS5A04 MDT_Station_Tube
BOS5A04 MDT_Station_Tube
Entries 124
Mean 83.81
RMS 27.66
tubeID

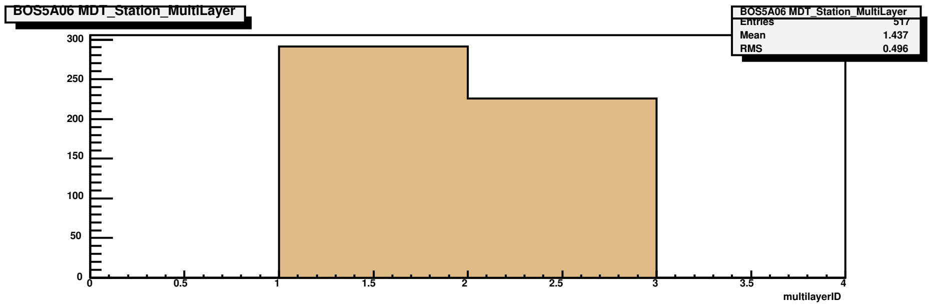

BOS5A04 MDT_Station_Mezz
BOS5A04 MDT_Station_Mezz
Entries 124
Mean 5.081
RMS 4.743
mezzID

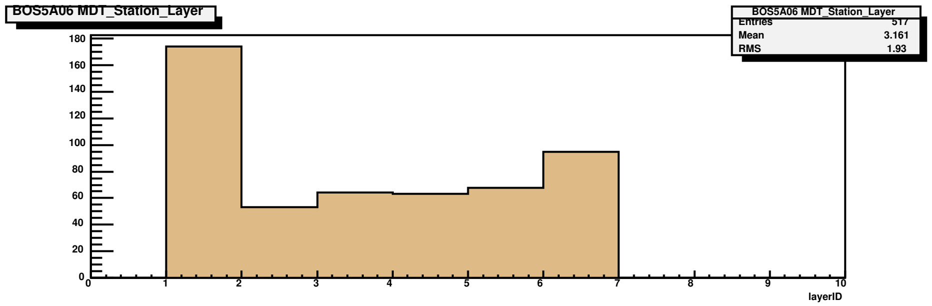

BOS5A06 MDT_Station_TDC
BOS5A06 MDT_Station_TDC
Entries 517
Mean 981.2
RMS 578
[nsec]

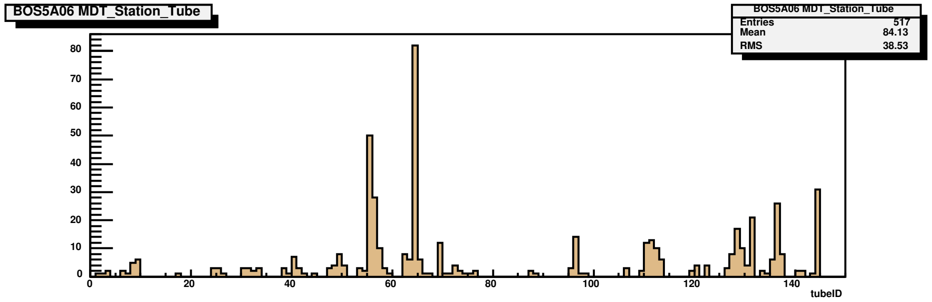

BOS5A06 MDT_Station_TDC_ADCcut
BOS5A06 MDT_Station_TDC_ADCcut
Entries 42
Mean 910.9
RMS 261.7
[nsec]

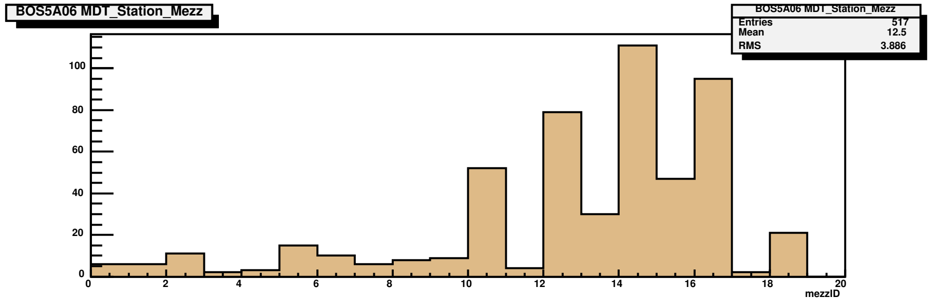

BOS5A06 MDT_Station_ADC
BOS5A06 MDT_Station_ADC
Entries 517
Mean 44.09
RMS 34.73
[adc counts]

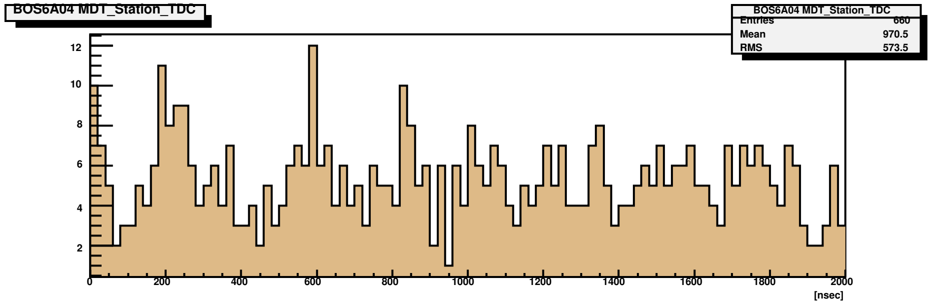

BOS5A06 MDT_Station_TDCADC
BOS5A06 MDT_Station_TDCADC
Entries 517
Mean x 46.51
Mean y 981.2
RMS x 38.29
RMS y 578
[nsec]

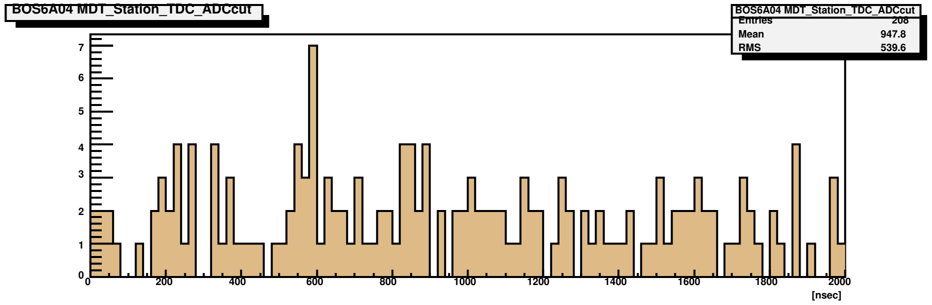

BOS5A06 MDT_Station_MultiLayer
BOS5A06 MDT_Station_MultiLayer
Entries 517
Mean 1.437
RMS 0.496
multilayerID

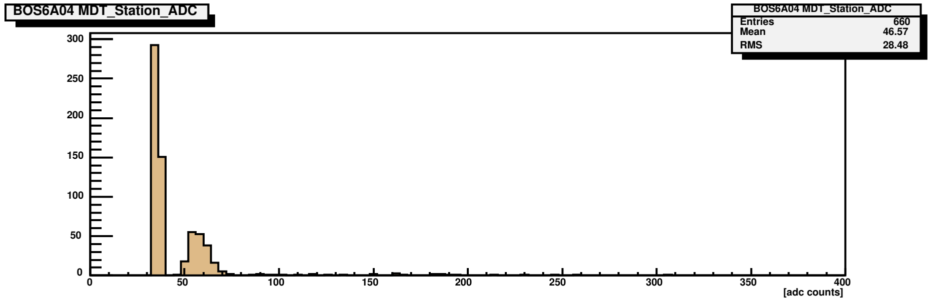

BOS5A06 MDT_Station_Layer
BOS5A06 MDT_Station_Layer
Entries 517
Mean 3.161
RMS 1.93
layerID

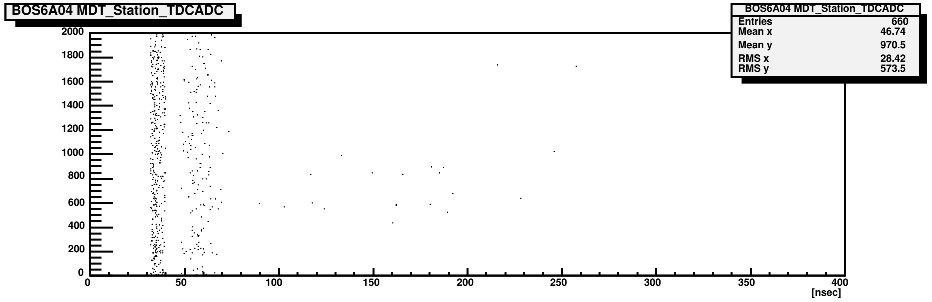

BOS5A06 MDT_Station_Tube
BOS5A06 MDT_Station_Tube
Entries 517
Mean 84.13
RMS 38.53
tubeID

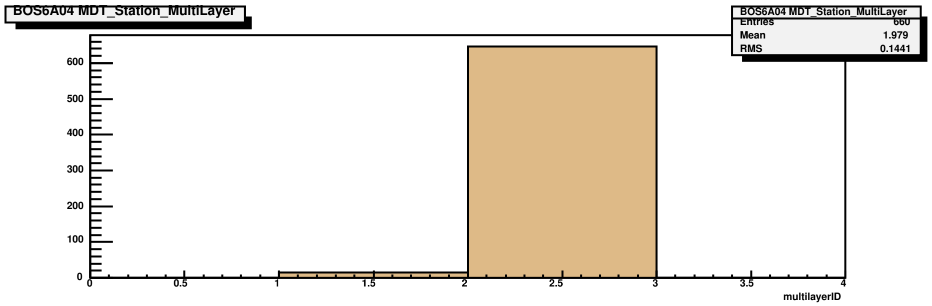

BOS5A06 MDT_Station_Mezz
BOS5A06 MDT_Station_Mezz
Entries 517
Mean 12.5
RMS 3.886
mezzID

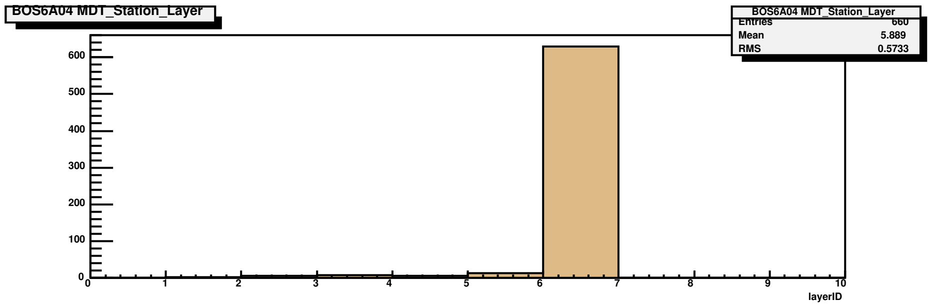

BOS6A04 MDT_Station_TDC
BOS6A04 MDT_Station_TDC
Entries 660
Mean 970.5
RMS 573.5
[nsec]

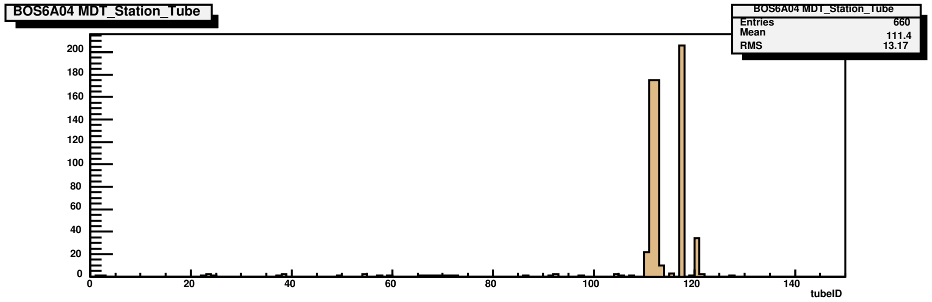

BOS6A04 MDT_Station_TDC_ADCcut
BOS6A04 MDT_Station_TDC_ADCcut
Entries 208
Mean 947.8
RMS 539.6
[nsec]

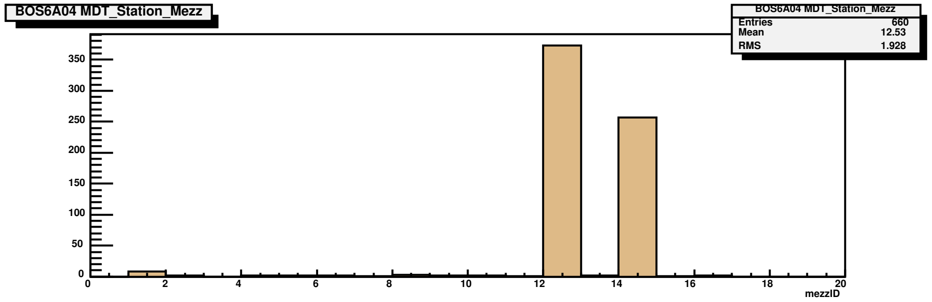

BOS6A04 MDT_Station_ADC
BOS6A04 MDT_Station_ADC
Entries 660
Mean 46.57
RMS 28.48
[adc counts]

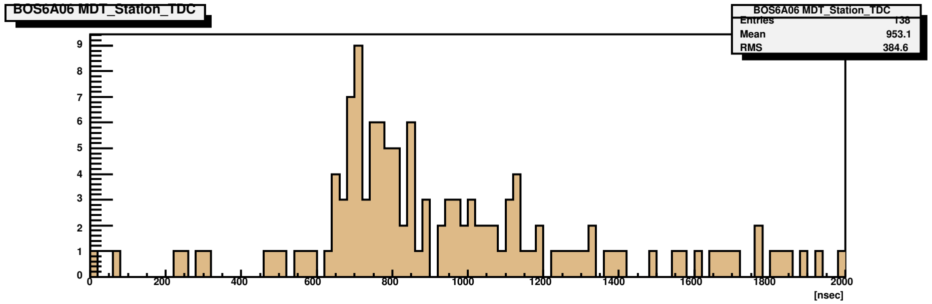

BOS6A04 MDT_Station_TDCADC
BOS6A04 MDT_Station_TDCADC
Entries 660
Mean x 46.74
Mean y 970.5
RMS x 28.42
RMS y 573.5
[nsec]

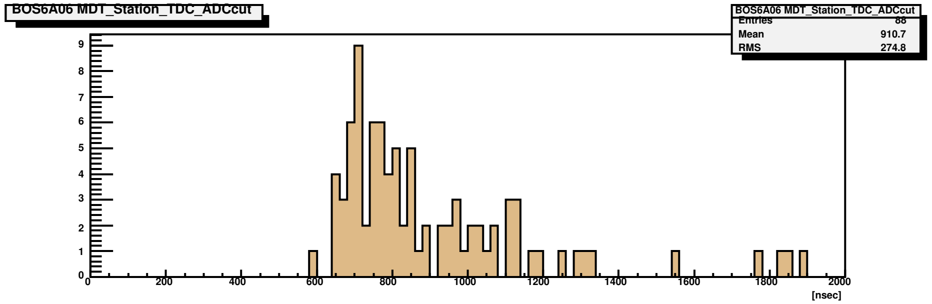

BOS6A04 MDT_Station_MultiLayer
BOS6A04 MDT_Station_MultiLayer
Entries 660
Mean 1.979
RMS 0.1441
multilayerID

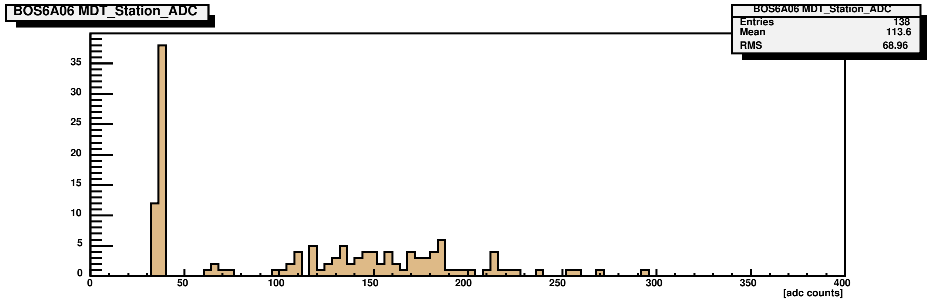

BOS6A04 MDT_Station_Layer
BOS6A04 MDT_Station_Layer
Entries 660
Mean 5.889
RMS 0.5733
layerID

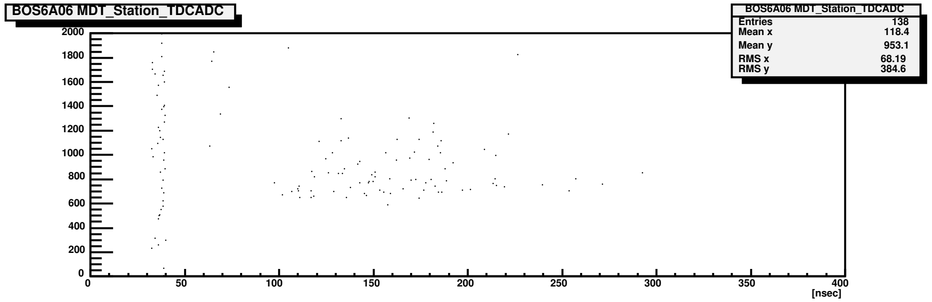

BOS6A04 MDT_Station_Tube
BOS6A04 MDT_Station_Tube
Entries 660
Mean 111.4
RMS 13.17
tubeID

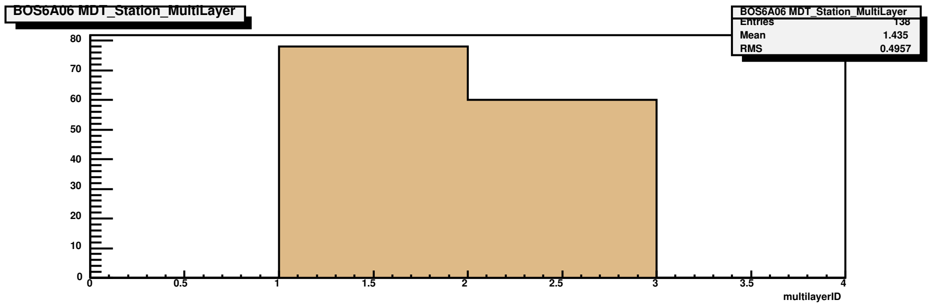

BOS6A04 MDT_Station_Mezz
BOS6A04 MDT_Station_Mezz
Entries 660
Mean 12.53
RMS 1.928
mezzID

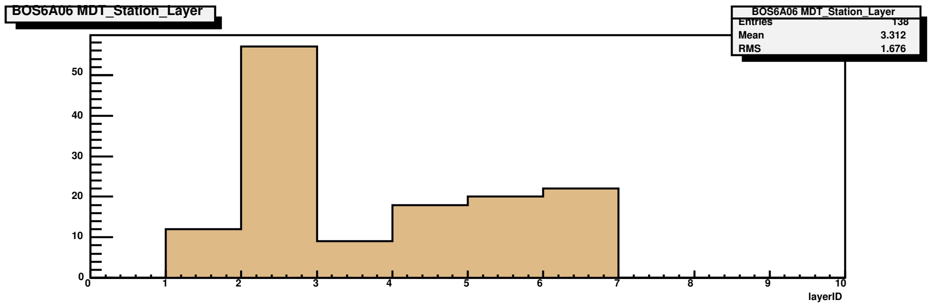

BOS6A06 MDT_Station_TDC
BOS6A06 MDT_Station_TDC
Entries 138
Mean 953.1
RMS 384.6
[nsec]

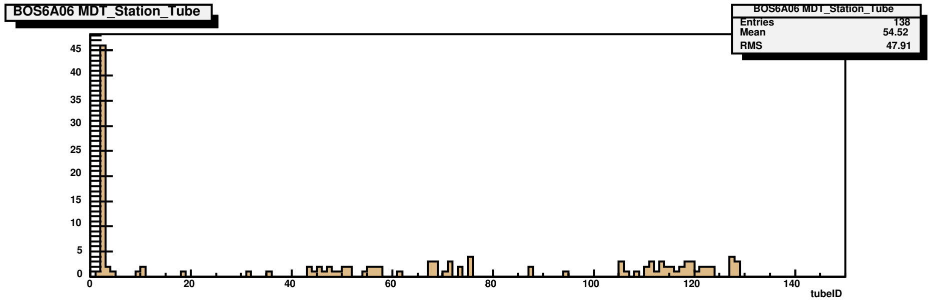

BOS6A06 MDT_Station_TDC_ADCcut
BOS6A06 MDT_Station_TDC_ADCcut
Entries 88
Mean 910.7
RMS 274.8
[nsec]

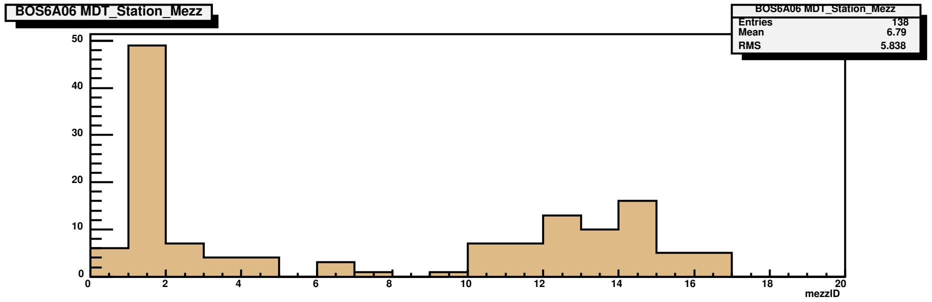

BOS6A06 MDT_Station_ADC
BOS6A06 MDT_Station_ADC
Entries 138
Mean 113.6
RMS 68.96
[adc counts]

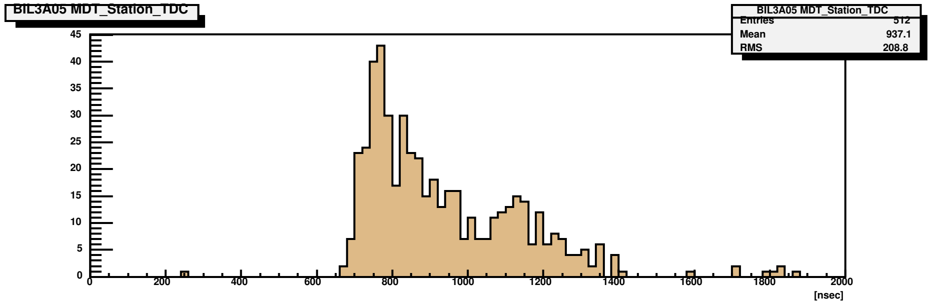

BOS6A06 MDT_Station_TDCADC
BOS6A06 MDT_Station_TDCADC
Entries 138
Mean x 118.4
Mean y 953.1
RMS x 68.19
RMS y 384.6
[nsec]

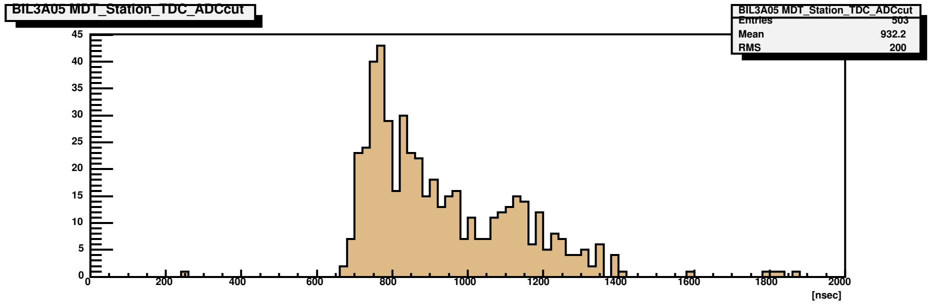

BOS6A06 MDT_Station_MultiLayer
BOS6A06 MDT_Station_MultiLayer
Entries 138
Mean 1.435
RMS 0.4957
multilayerID

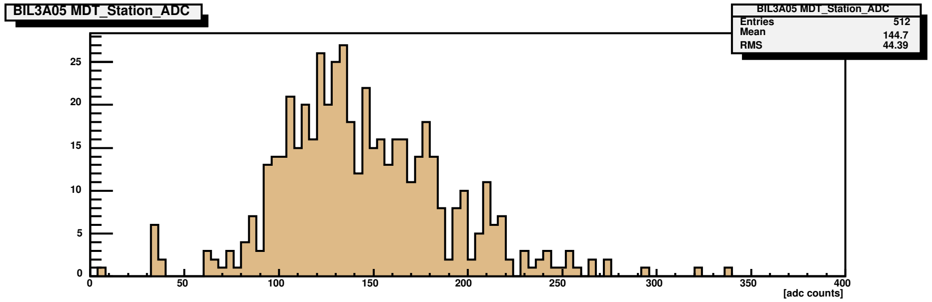

BOS6A06 MDT_Station_Layer
BOS6A06 MDT_Station_Layer
Entries 138
Mean 3.312
RMS 1.676
layerID

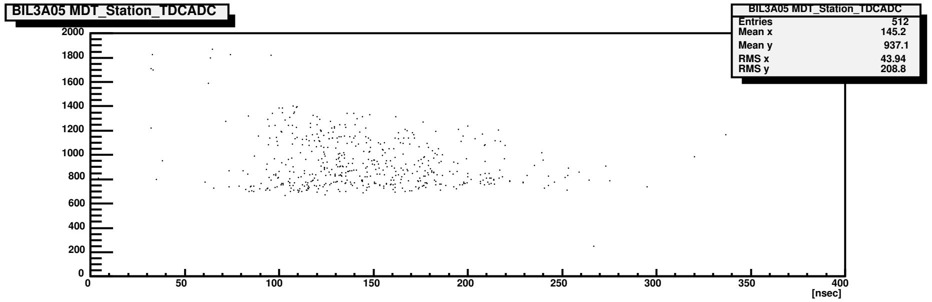

BOS6A06 MDT_Station_Tube
BOS6A06 MDT_Station_Tube
Entries 138
Mean 54.52
RMS 47.91
tubeID

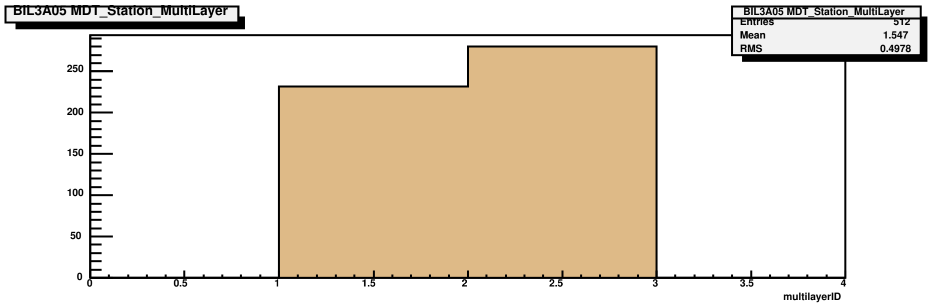

BOS6A06 MDT_Station_Mezz
BOS6A06 MDT_Station_Mezz
Entries 138
Mean 6.79
RMS 5.838
mezzID

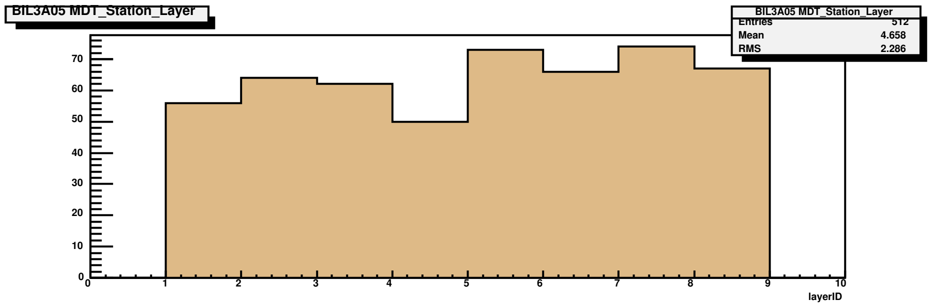

BIL3A05 MDT_Station_TDC
BIL3A05 MDT_Station_TDC
Entries 512
Mean 937.1
RMS 208.8
[nsec]

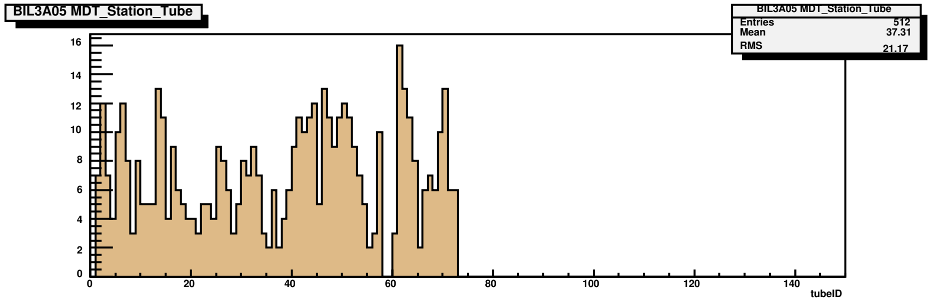

BIL3A05 MDT_Station_TDC_ADCcut
BIL3A05 MDT_Station_TDC_ADCcut
Entries 503
Mean 932.2
RMS 200
[nsec]

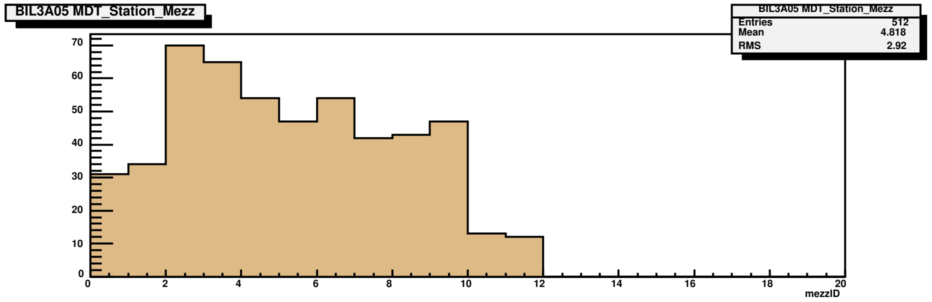

BIL3A05 MDT_Station_ADC
BIL3A05 MDT_Station_ADC
Entries 512
Mean 144.7
RMS 44.39
[adc counts]

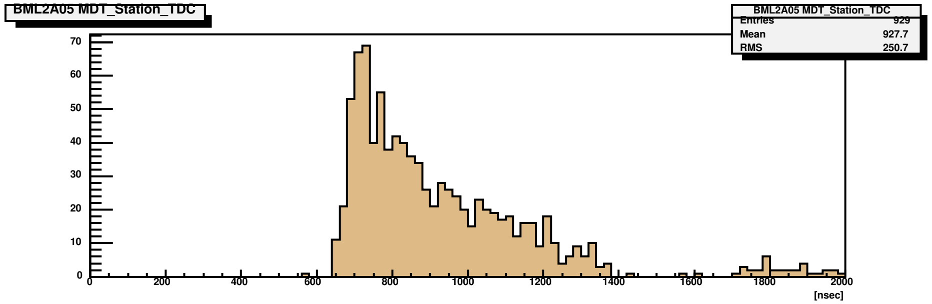

BIL3A05 MDT_Station_TDCADC
BIL3A05 MDT_Station_TDCADC
Entries 512
Mean x 145.2
Mean y 937.1
RMS x 43.94
RMS y 208.8
[nsec]

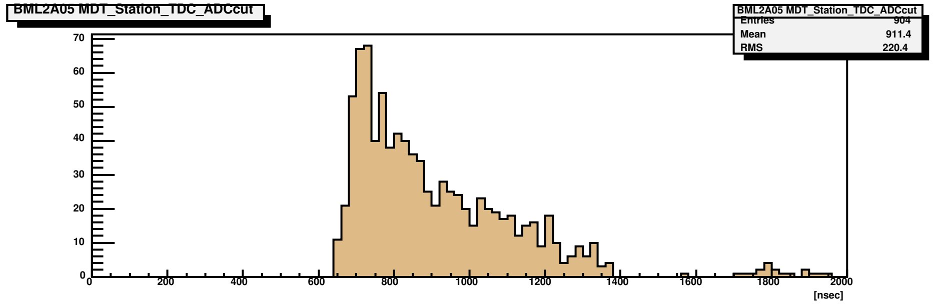

BIL3A05 MDT_Station_MultiLayer
BIL3A05 MDT_Station_MultiLayer
Entries 512
Mean 1.547
RMS 0.4978
multilayerID

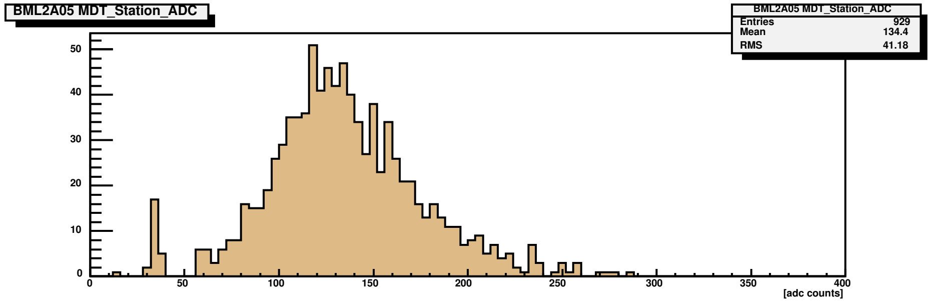

BIL3A05 MDT_Station_Layer
BIL3A05 MDT_Station_Layer
Entries 512
Mean 4.658
RMS 2.286
layerID

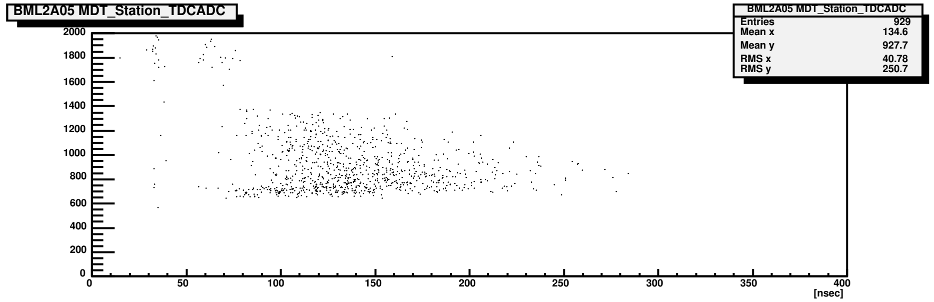

BIL3A05 MDT_Station_Tube
BIL3A05 MDT_Station_Tube
Entries 512
Mean 37.31
RMS 21.17
tubeID

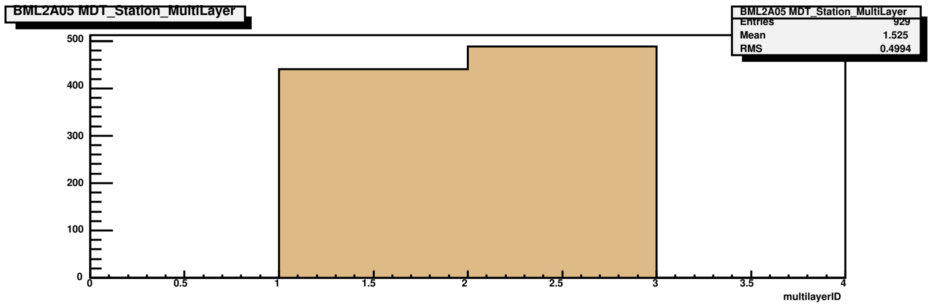

BIL3A05 MDT_Station_Mezz
BIL3A05 MDT_Station_Mezz
Entries 512
Mean 4.818
RMS 2.92
mezzID

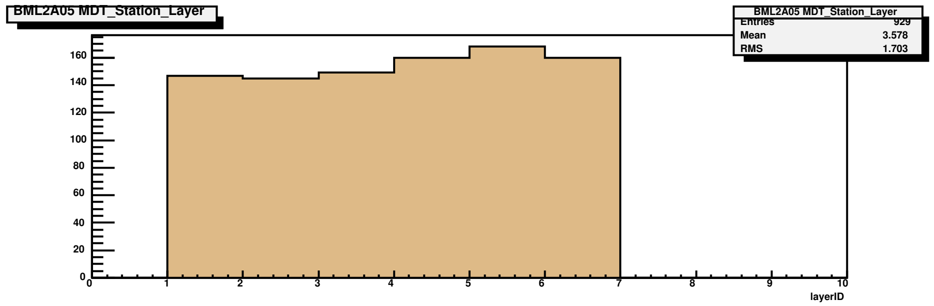

BML2A05 MDT_Station_TDC
BML2A05 MDT_Station_TDC
Entries 929
Mean 927.7
RMS 250.7
[nsec]

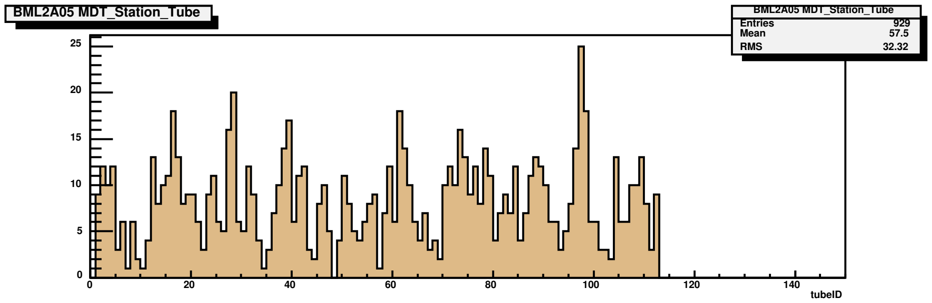

BML2A05 MDT_Station_TDC_ADCcut
BML2A05 MDT_Station_TDC_ADCcut
Entries 904
Mean 911.4
RMS 220.4
[nsec]

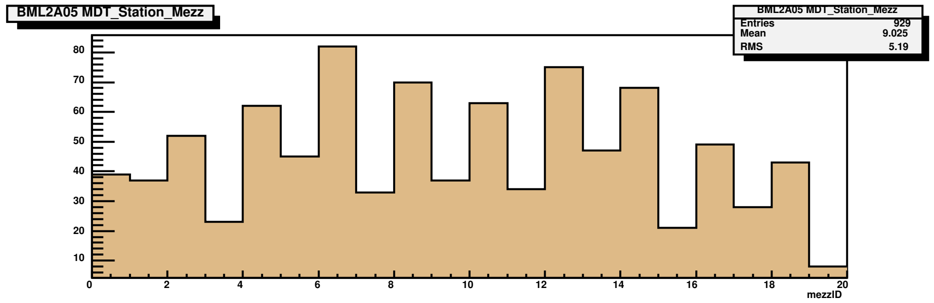

BML2A05 MDT_Station_ADC
BML2A05 MDT_Station_ADC
Entries 929
Mean 134.4
RMS 41.18
[adc counts]

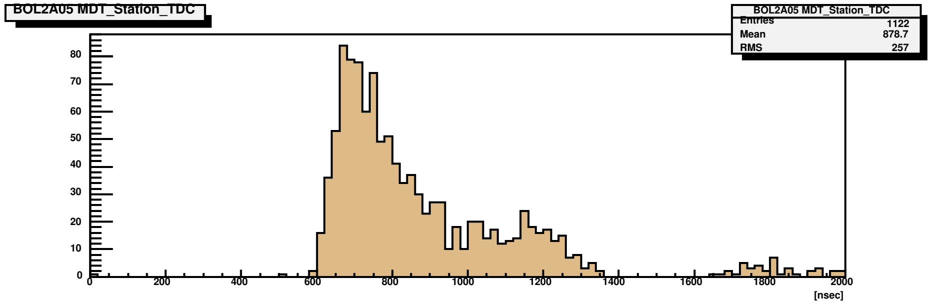

BML2A05 MDT_Station_TDCADC
BML2A05 MDT_Station_TDCADC
Entries 929
Mean x 134.6
Mean y 927.7
RMS x 40.78
RMS y 250.7
[nsec]

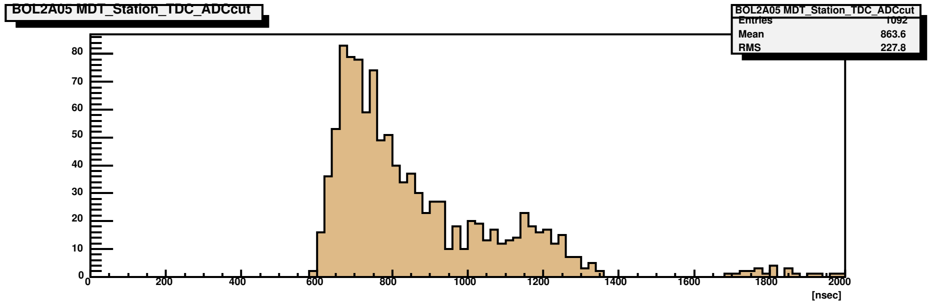

BML2A05 MDT_Station_MultiLayer
BML2A05 MDT_Station_MultiLayer
Entries 929
Mean 1.525
RMS 0.4994
multilayerID

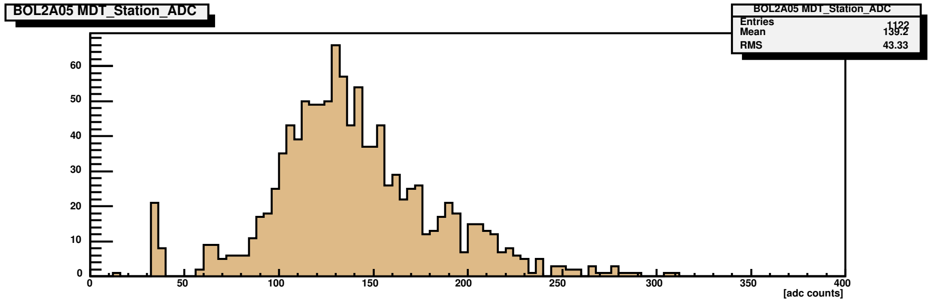

BML2A05 MDT_Station_Layer
BML2A05 MDT_Station_Layer
Entries 929
Mean 3.578
RMS 1.703
layerID

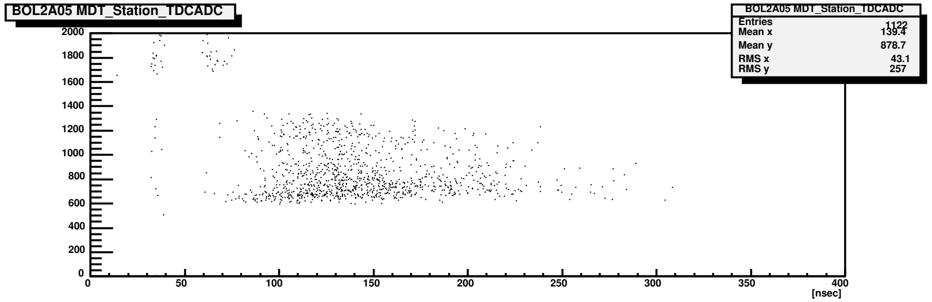

BML2A05 MDT_Station_Tube
BML2A05 MDT_Station_Tube
Entries 929
Mean 57.5
RMS 32.32
tubeID

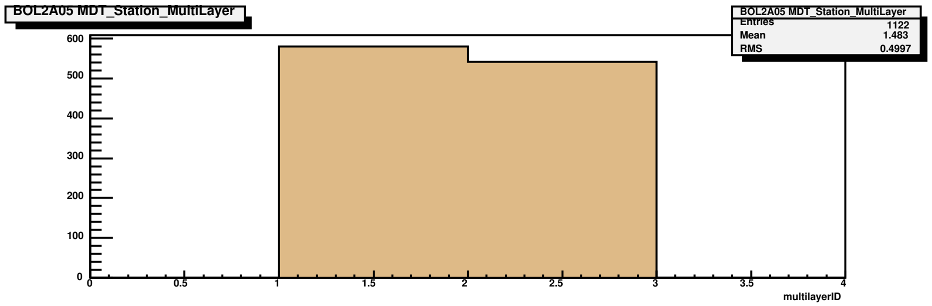

BML2A05 MDT_Station_Mezz
BML2A05 MDT_Station_Mezz
Entries 929
Mean 9.025
RMS 5.19
mezzID

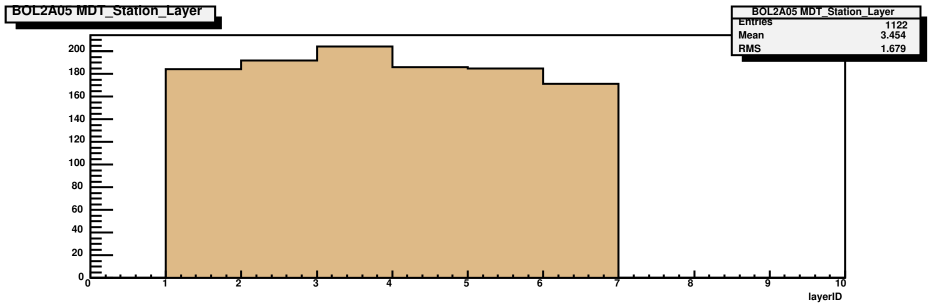

BOL2A05 MDT_Station_TDC
BOL2A05 MDT_Station_TDC
Entries 1122
Mean 878.7
RMS 257
[nsec]

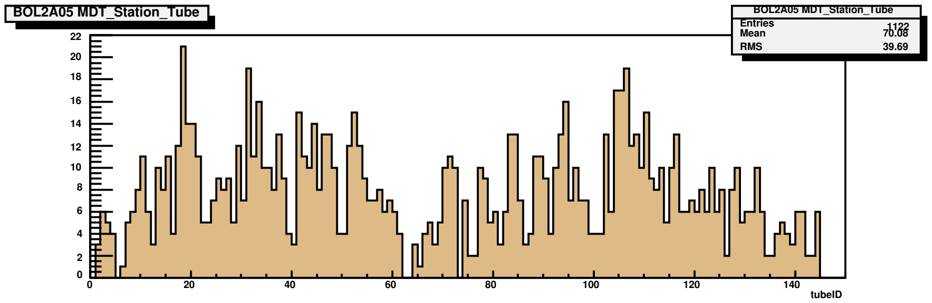

BOL2A05 MDT_Station_TDC_ADCcut
BOL2A05 MDT_Station_TDC_ADCcut
Entries 1092
Mean 863.6
RMS 227.8
[nsec]

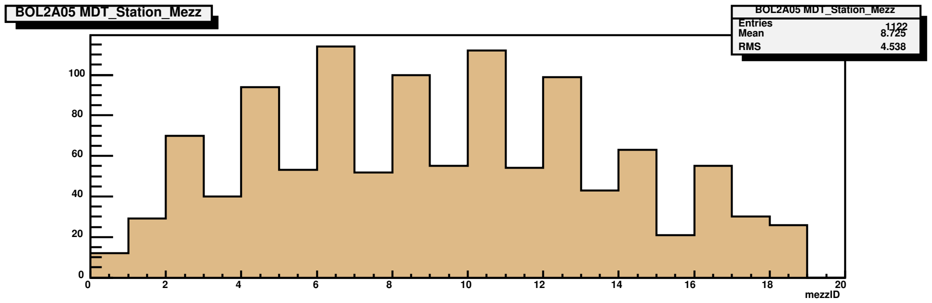

BOL2A05 MDT_Station_ADC
BOL2A05 MDT_Station_ADC
Entries 1122
Mean 139.2
RMS 43.33
[adc counts]

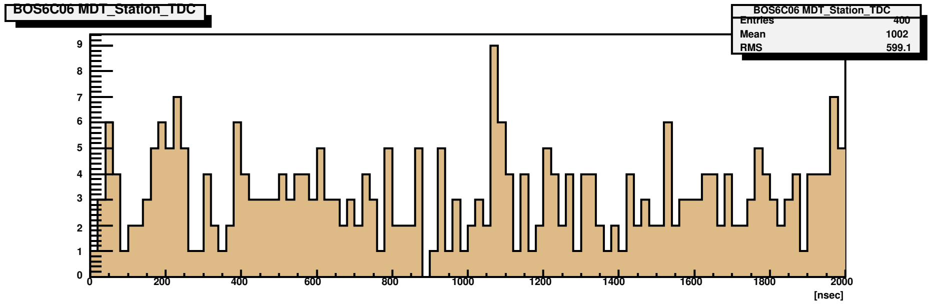

BOL2A05 MDT_Station_TDCADC
BOL2A05 MDT_Station_TDCADC
Entries 1122
Mean x 139.4
Mean y 878.7
RMS x 43.1
RMS y 257
[nsec]

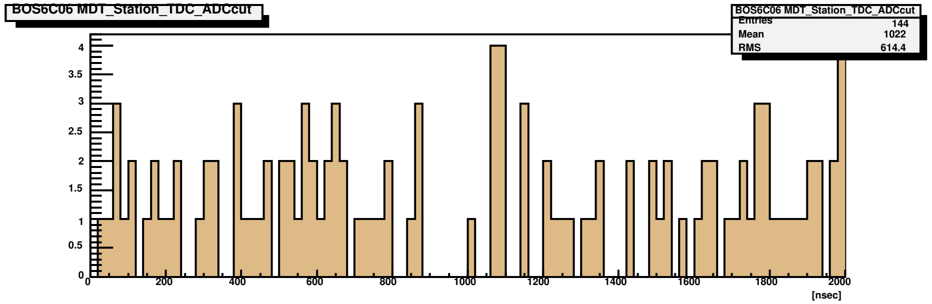

BOL2A05 MDT_Station_MultiLayer
BOL2A05 MDT_Station_MultiLayer
Entries 1122
Mean 1.483
RMS 0.4997
multilayerID

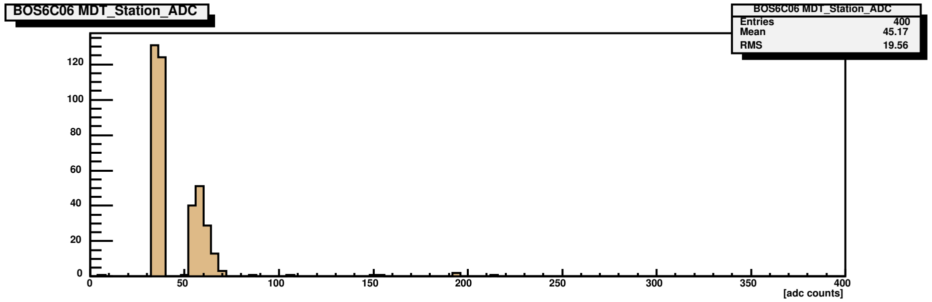

BOL2A05 MDT_Station_Layer
BOL2A05 MDT_Station_Layer
Entries 1122
Mean 3.454
RMS 1.679
layerID

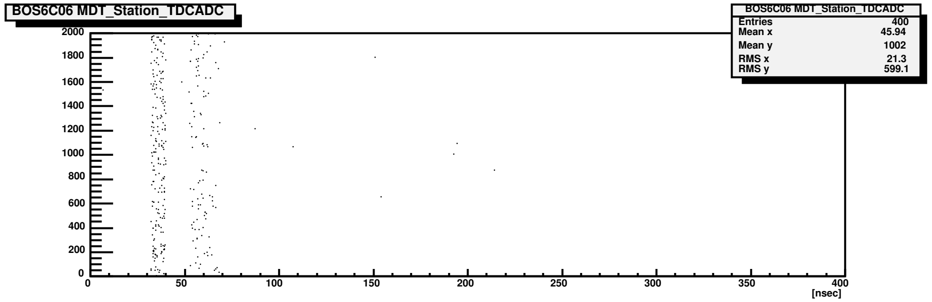

BOL2A05 MDT_Station_Tube
BOL2A05 MDT_Station_Tube
Entries 1122
Mean 70.08
RMS 39.69
tubeID

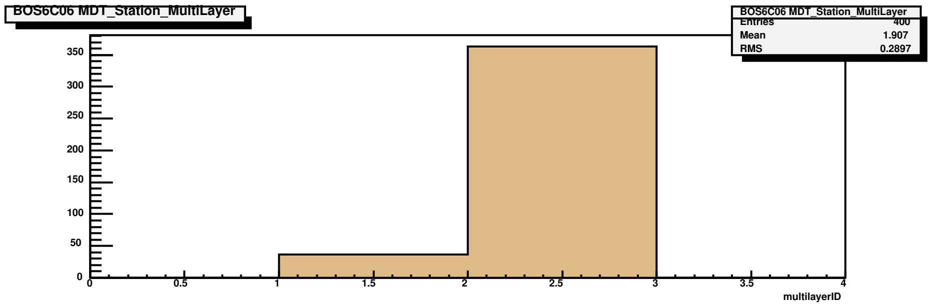

BOL2A05 MDT_Station_Mezz
BOL2A05 MDT_Station_Mezz
Entries 1122
Mean 8.725
RMS 4.538
mezzID

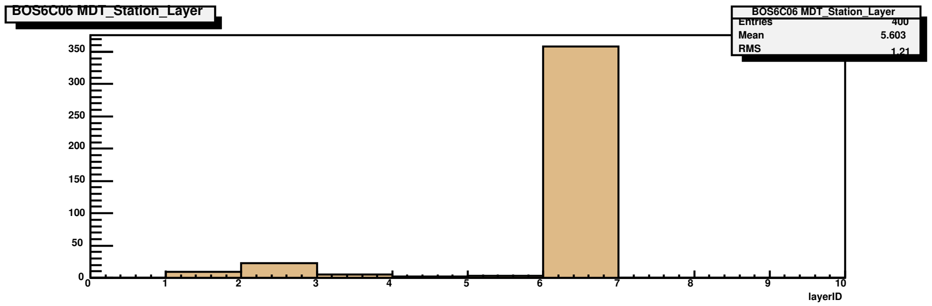

BOS6C06 MDT_Station_TDC
BOS6C06 MDT_Station_TDC
Entries 400
Mean 1002
RMS 599.1
[nsec]

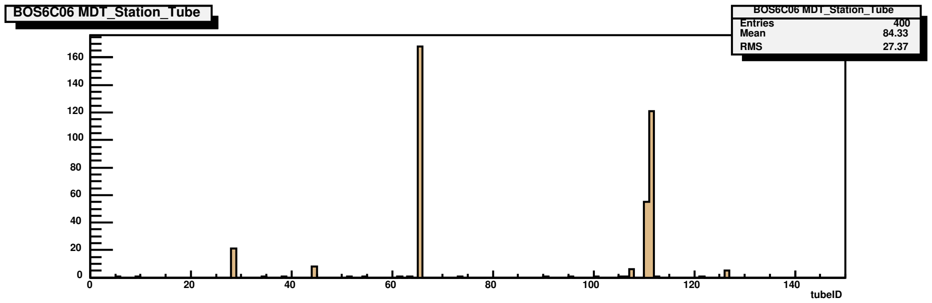

BOS6C06 MDT_Station_TDC_ADCcut
BOS6C06 MDT_Station_TDC_ADCcut
Entries 144
Mean 1022
RMS 614.4
[nsec]

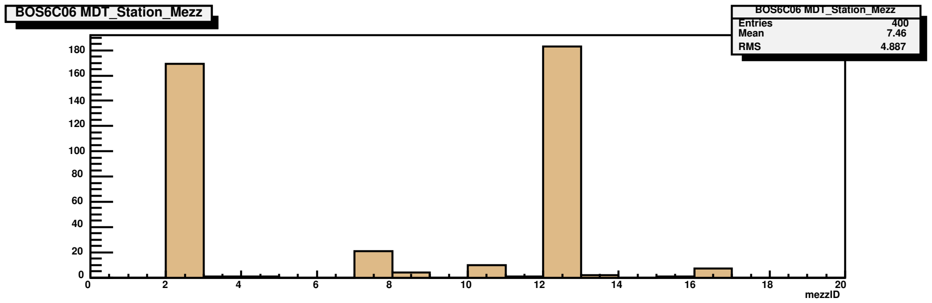

BOS6C06 MDT_Station_ADC
BOS6C06 MDT_Station_ADC
Entries 400
Mean 45.17
RMS 19.56
[adc counts]

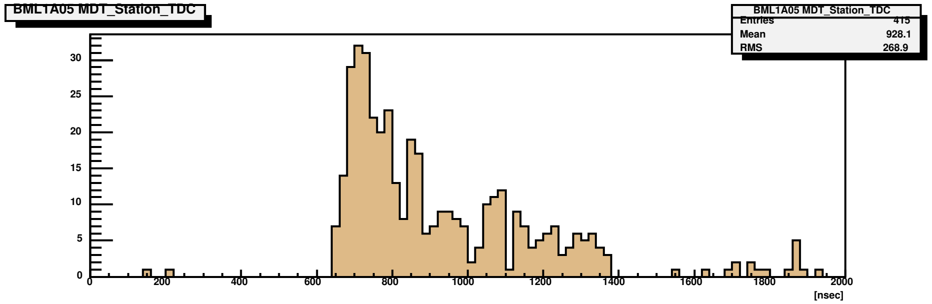

BOS6C06 MDT_Station_TDCADC
BOS6C06 MDT_Station_TDCADC
Entries 400
Mean x 45.94
Mean y 1002
RMS x 21.3
RMS y 599.1
[nsec]

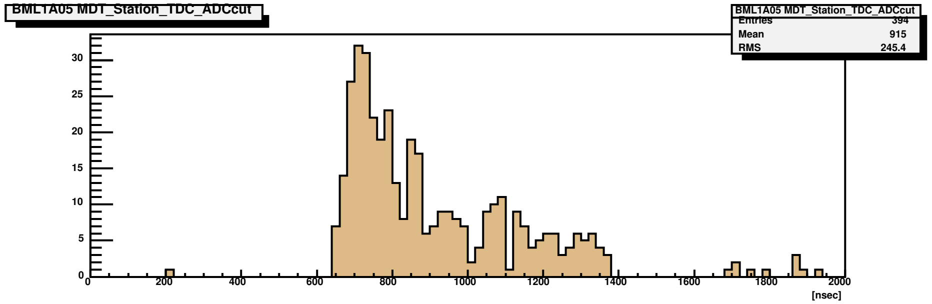

BOS6C06 MDT_Station_MultiLayer
BOS6C06 MDT_Station_MultiLayer
Entries 400
Mean 1.907
RMS 0.2897
multilayerID

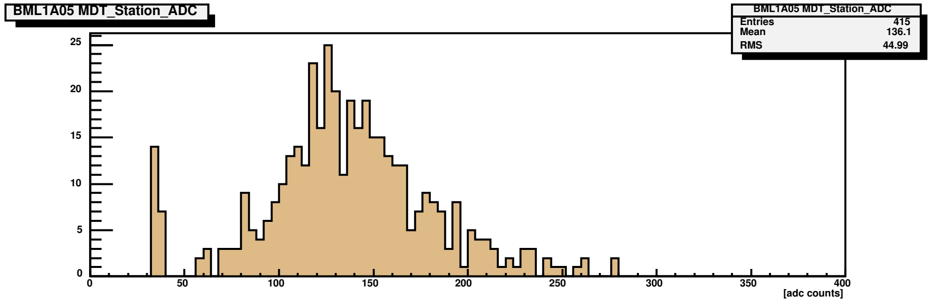

BOS6C06 MDT_Station_Layer
BOS6C06 MDT_Station_Layer
Entries 400
Mean 5.603
RMS 1.21
layerID

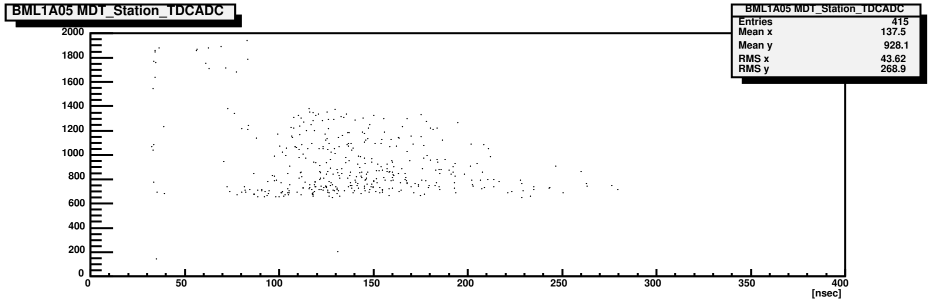

BOS6C06 MDT_Station_Tube
BOS6C06 MDT_Station_Tube
Entries 400
Mean 84.33
RMS 27.37
tubeID

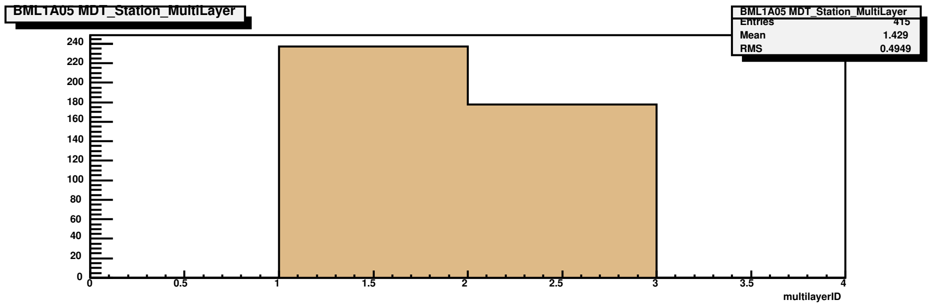

BOS6C06 MDT_Station_Mezz
BOS6C06 MDT_Station_Mezz
Entries 400
Mean 7.46
RMS 4.887
mezzID

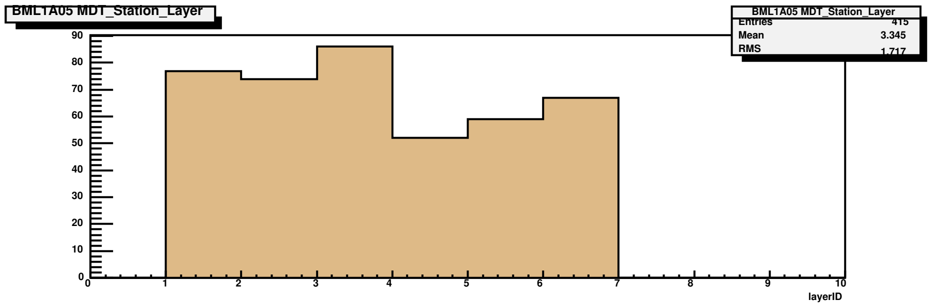

BML1A05 MDT_Station_TDC
Entries 415
Mean 928.1
RMS 268.9
[nsec]

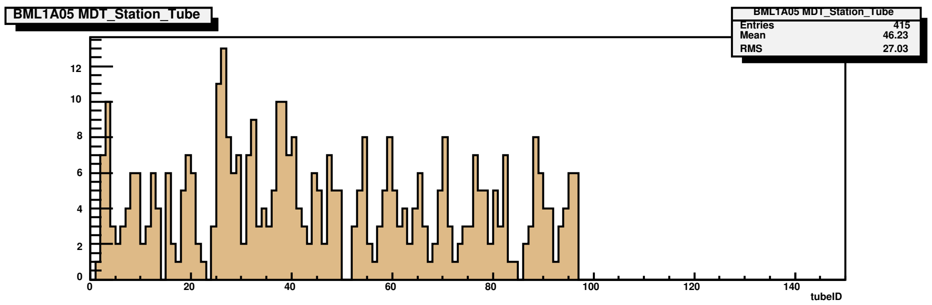

BML1A05 MDT_Station_TDC_ADCcut
Entries 394
Mean 915
RMS 245.4
[nsec]

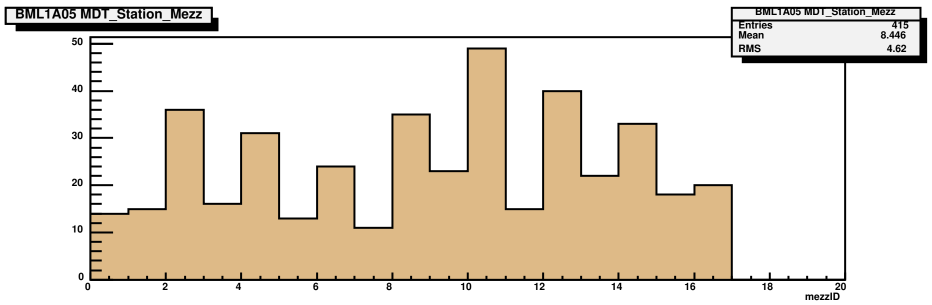

BML1A05 MDT_Station_ADC
Entries 415
Mean 136.1
RMS 44.99
[adc counts]

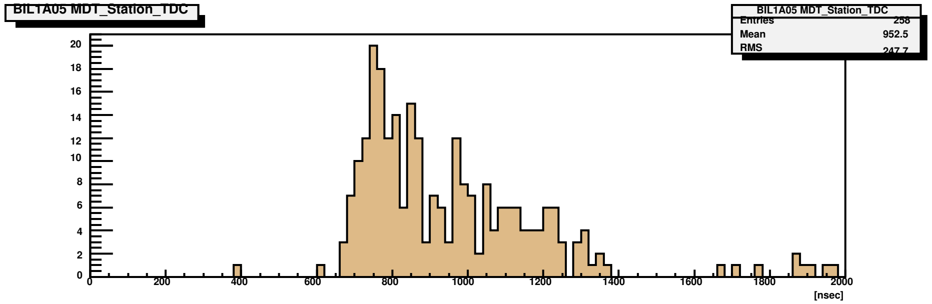

BML1A05 MDT_Station_TDCADC
Entries 415
Mean x 137.5
Mean y 928.1
RMS x 43.62
RMS y 268.9
[nsec]

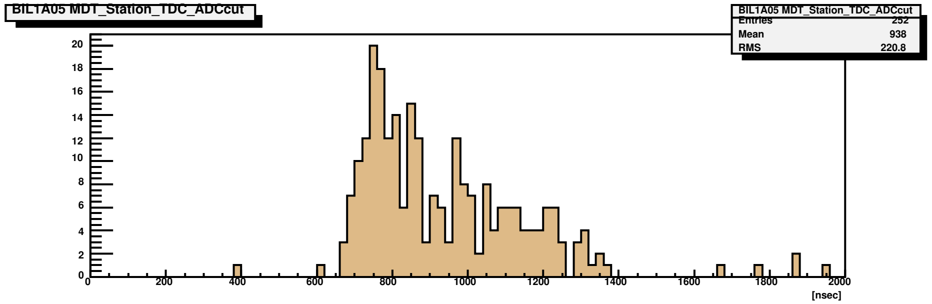

BML1A05 MDT_Station_MultiLayer
Entries 415
Mean 1.429
RMS 0.4949
multilayerID

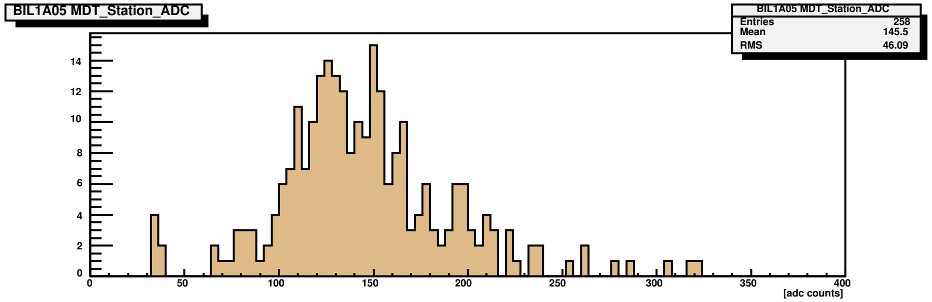

BML1A05 MDT_Station_Layer
Entries 415
Mean 3.345
RMS 1.717
layerID

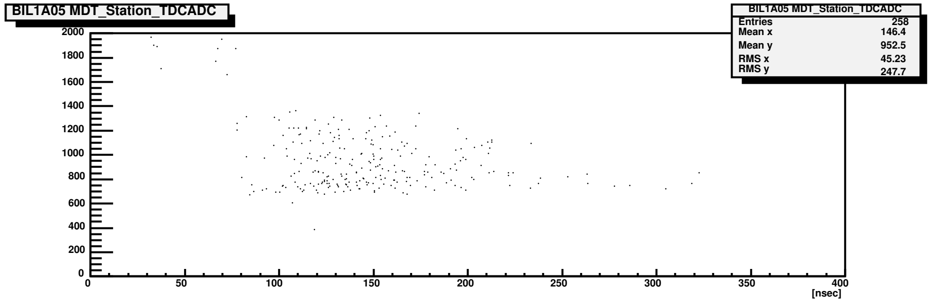

BML1A05 MDT_Station_Tube
Entries 415
Mean 46.23
RMS 27.03
tubeID

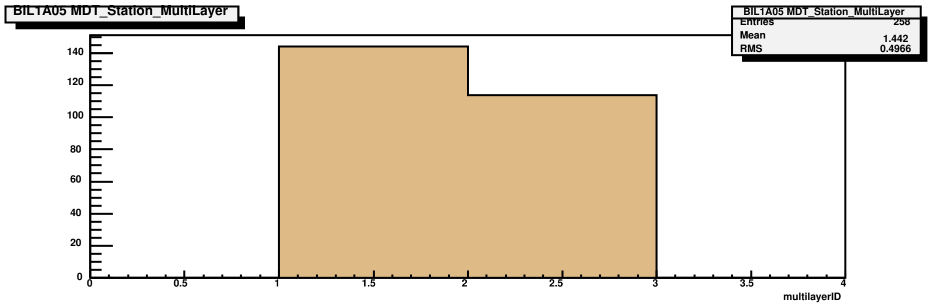

BML1A05 MDT_Station_Mezz
Entries 415
Mean 8.446
RMS 4.62
mezzID

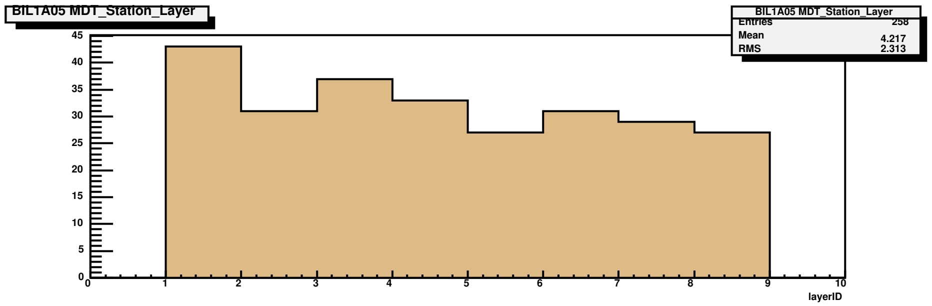

BIL1A05 MDT_Station_TDC
BIL1A05 MDT_Station_TDC
Entries 258
Mean 952.5
RMS 247.7
[nsec]

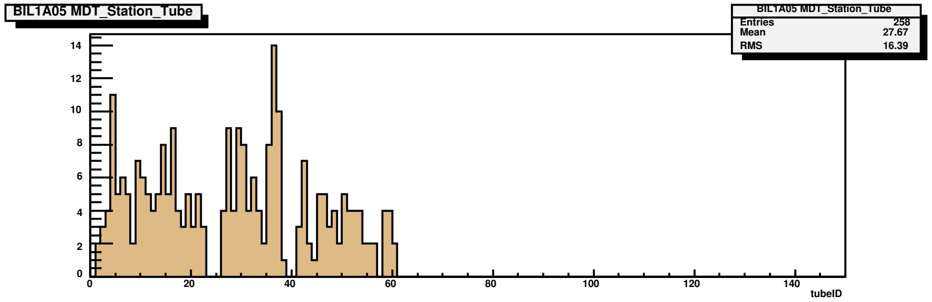

BIL1A05 MDT_Station_TDC_ADCcut
BIL1A05 MDT_Station_TDC_ADCcut
Entries 252
Mean 938
RMS 220.8
[nsec]

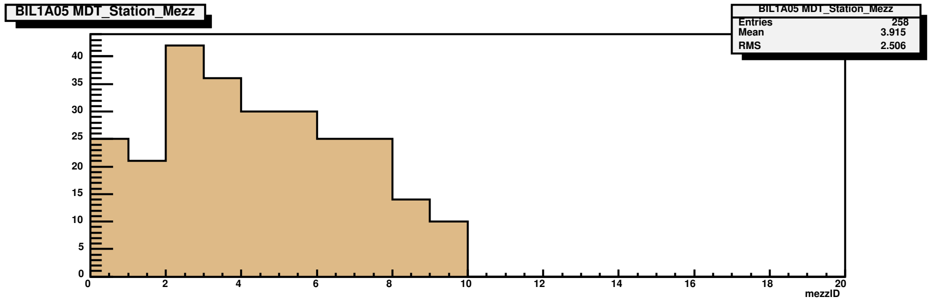

BIL1A05 MDT_Station_ADC
BIL1A05 MDT_Station_ADC
Entries 258
Mean 145.5
RMS 46.09
[adc counts]

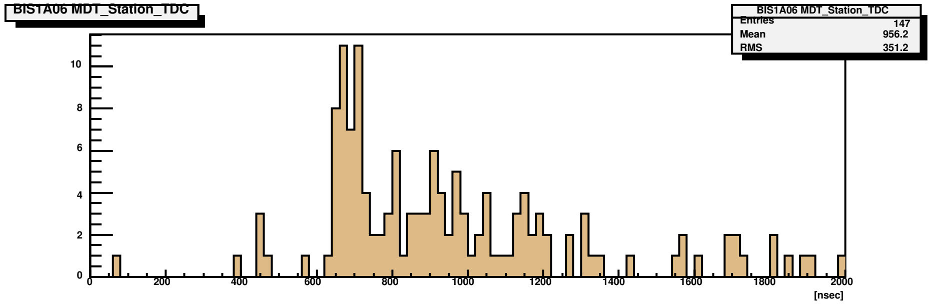

BIL1A05 MDT_Station_TDCADC
BIL1A05 MDT_Station_TDCADC
Entries 258
Mean x 146.4
Mean y 952.5
RMS x 45.23
RMS y 247.7
[nsec]

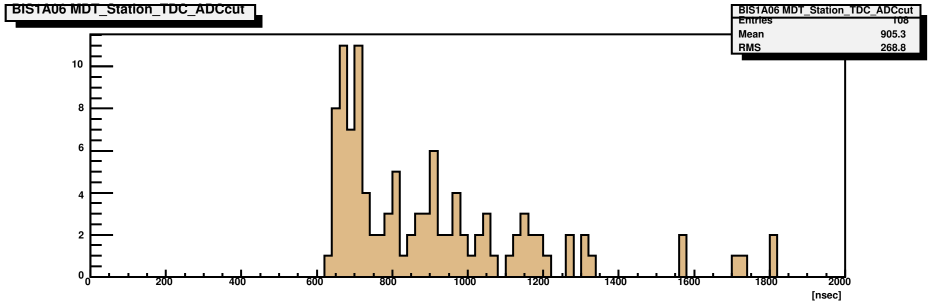

BIL1A05 MDT_Station_MultiLayer
BIL1A05 MDT_Station_MultiLayer
Entries 258
Mean 1.442
RMS 0.4966
multilayerID

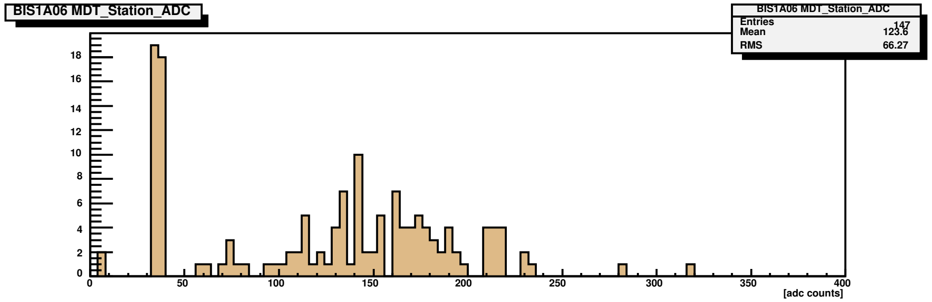

BIL1A05 MDT_Station_Layer
BIL1A05 MDT_Station_Layer
Entries 258
Mean 4.217
RMS 2.313
layerID

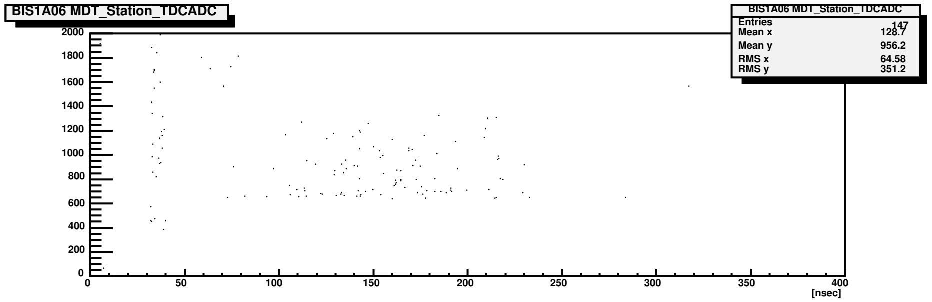

BIL1A05 MDT_Station_Tube
BIL1A05 MDT_Station_Tube
Entries 258
Mean 27.67
RMS 16.39
tubeID

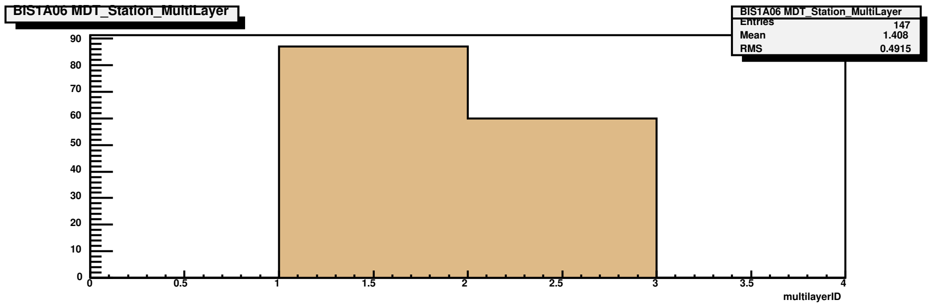

BIL1A05 MDT_Station_Mezz
BIL1A05 MDT_Station_Mezz
Entries 258
Mean 3.915
RMS 2.506
mezzID

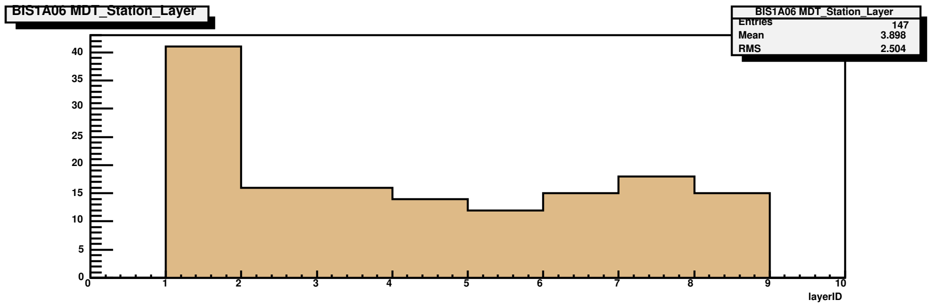

BIS1A06 MDT_Station_TDC
BIS1A06 MDT_Station_TDC
Entries 147
Mean 956.2
RMS 351.2
[nsec]

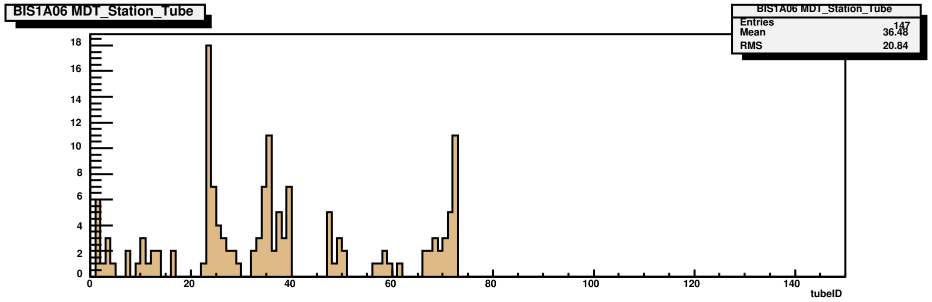

BIS1A06 MDT_Station_TDC_ADCcut
BIS1A06 MDT_Station_TDC_ADCcut
Entries 108
Mean 905.3
RMS 268.8
[nsec]

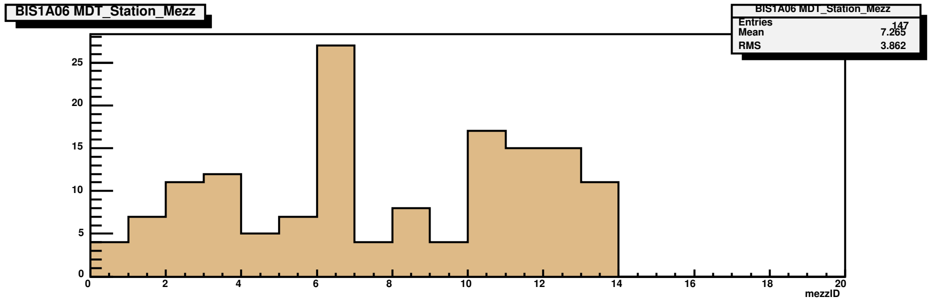

BIS1A06 MDT_Station_ADC
BIS1A06 MDT_Station_ADC
Entries 147
Mean 123.6
RMS 66.27
[adc counts]

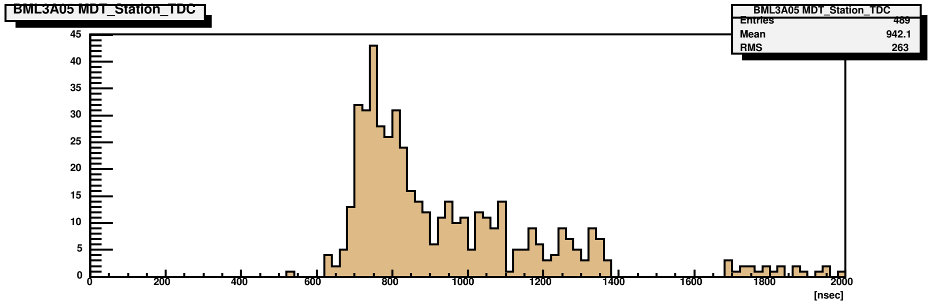

BIS1A06 MDT_Station_TDCADC
BIS1A06 MDT_Station_TDCADC
Entries 147
Mean x 128.7
Mean y 956.2
RMS x 64.58
RMS y 351.2
[nsec]

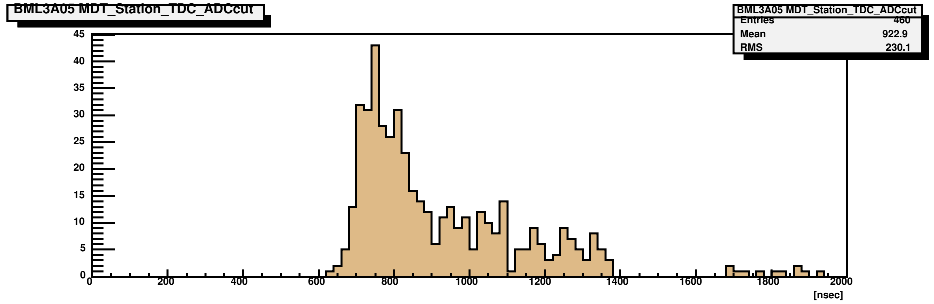

BIS1A06 MDT_Station_MultiLayer
BIS1A06 MDT_Station_MultiLayer
Entries 147
Mean 1.408
RMS 0.4915
multilayerID

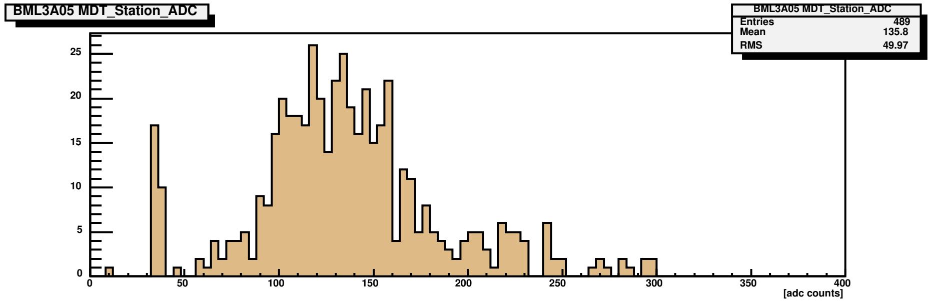

BIS1A06 MDT_Station_Layer
BIS1A06 MDT_Station_Layer
Entries 147
Mean 3.898
RMS 2.504
layerID

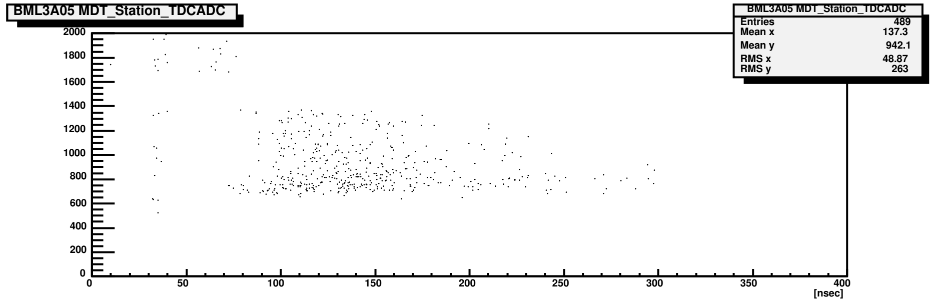

BIS1A06 MDT_Station_Tube
BIS1A06 MDT_Station_Tube
Entries 147
Mean 36.48
RMS 20.84
tubeID

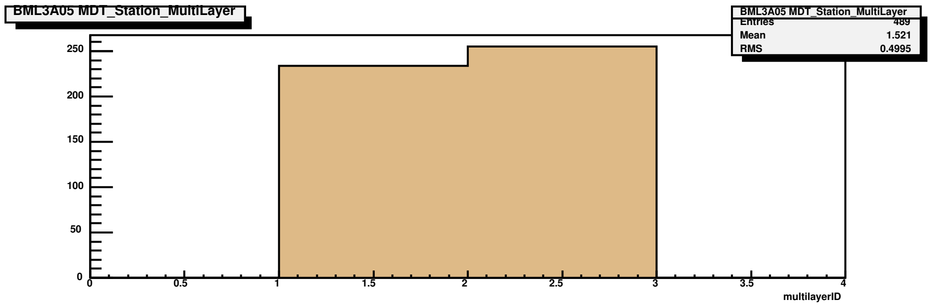

BIS1A06 MDT_Station_Mezz
BIS1A06 MDT_Station_Mezz
Entries 147
Mean 7.265
RMS 3.862
mezzID

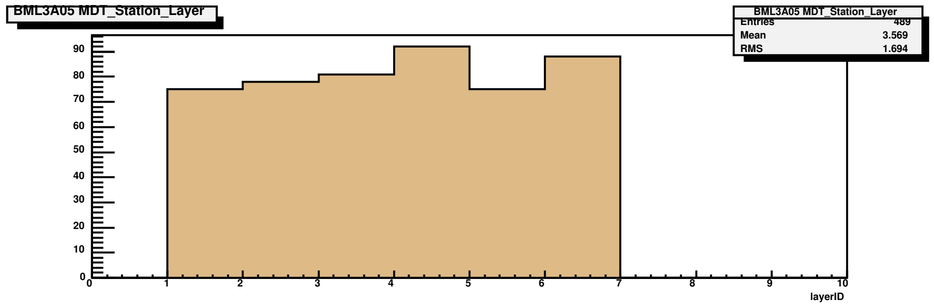

BML3A05 MDT_Station_TDC
Entries 489
Mean 942.1
RMS 263
[nsec]

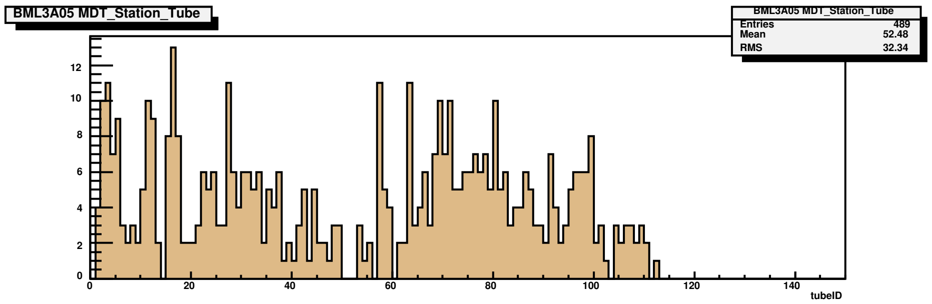

BML3A05 MDT_Station_TDC_ADCcut
Entries 460
Mean 922.9
RMS 230.1
[nsec]

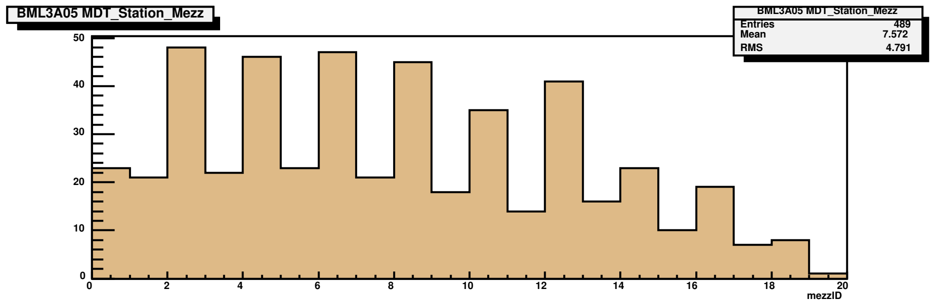

BML3A05 MDT_Station_ADC
Entries 489
Mean 135.8
RMS 49.97
[adc counts]

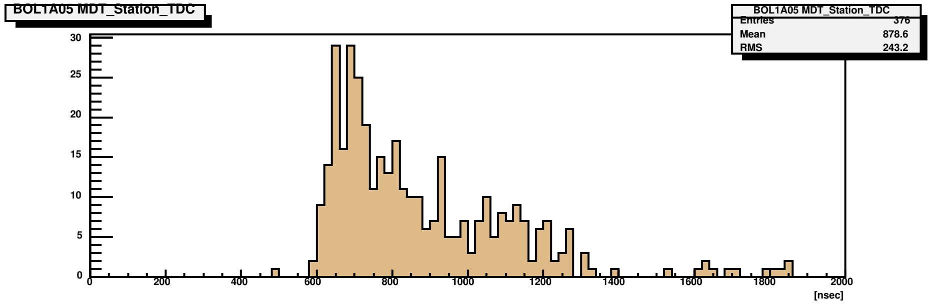

BML3A05 MDT_Station_TDCADC
Entries 489
Mean x 137.3
Mean y 942.1
RMS x 48.87
RMS y 263
[nsec]

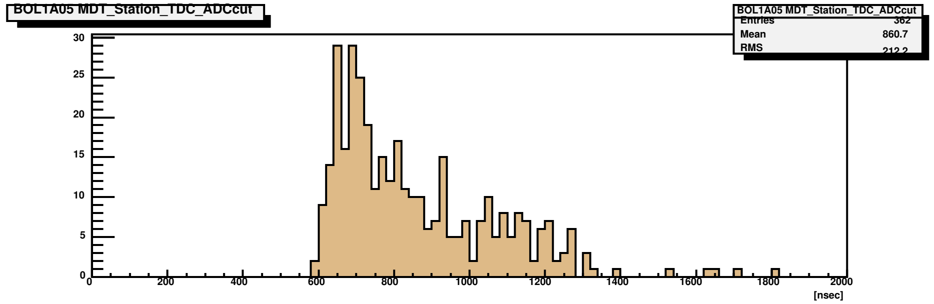

BML3A05 MDT_Station_MultiLayer
Entries 489
Mean 1.521
RMS 0.4995
multilayerID

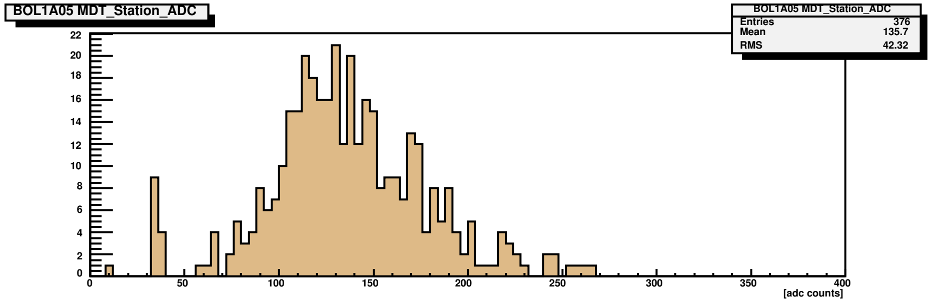

BML3A05 MDT_Station_Layer
Entries 489
Mean 3.569
RMS 1.694
layerID

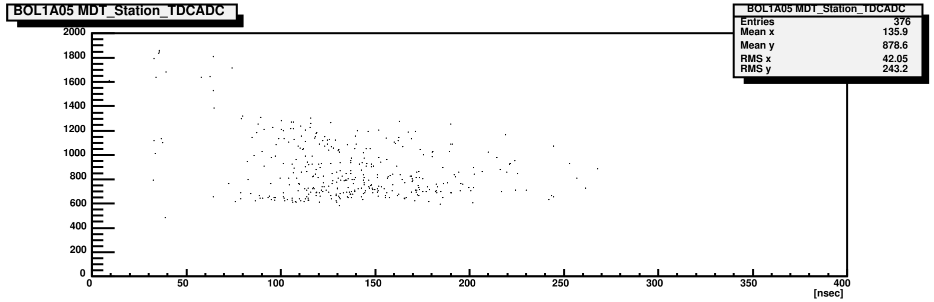

BML3A05 MDT_Station_Tube
Entries 489
Mean 52.48
RMS 32.34
tubeID

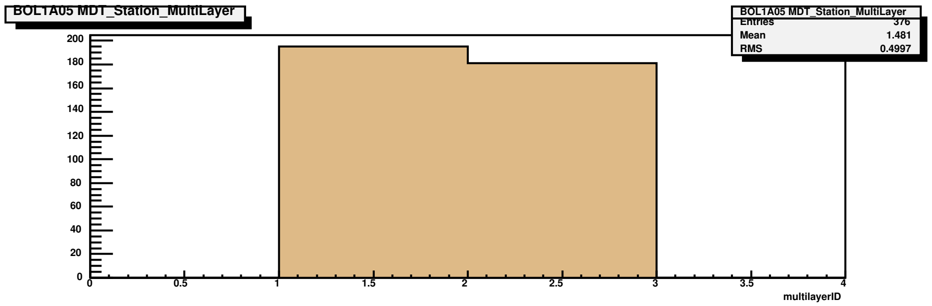

BML3A05 MDT_Station_Mezz
Entries 489
Mean 7.572
RMS 4.791
mezzID

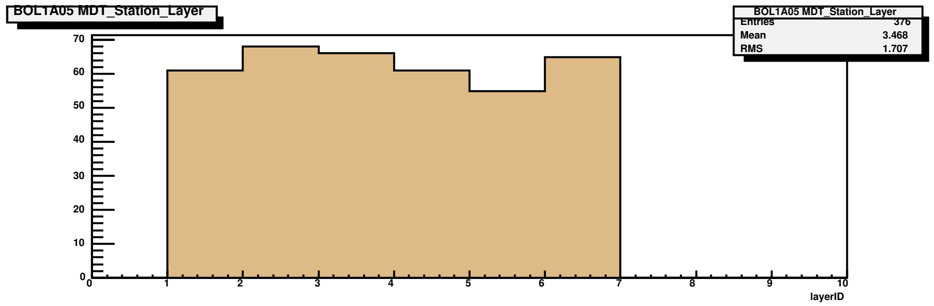

BOL1A05 MDT_Station_TDC
BOL1A05 MDT_Station_TDC
Entries 376
Mean 878.6
RMS 243.2
[nsec]

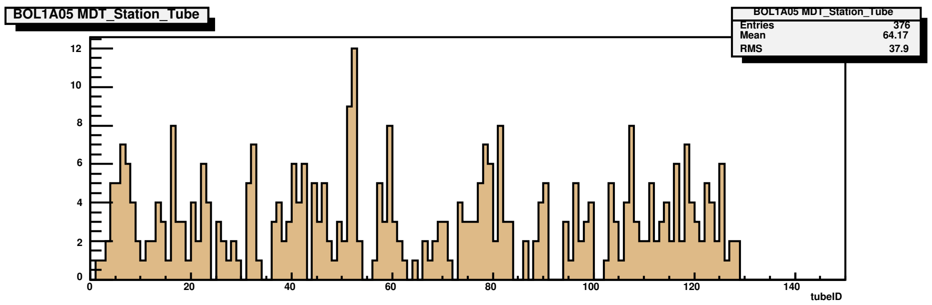

BOL1A05 MDT_Station_TDC_ADCcut
BOL1A05 MDT_Station_TDC_ADCcut
Entries 362
Mean 860.7
RMS 212.2
[nsec]

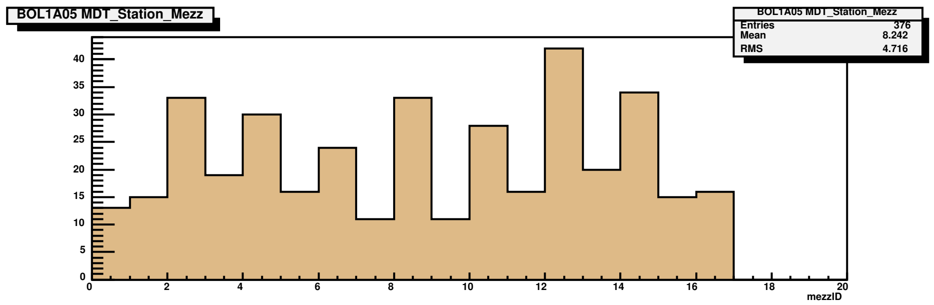

BOL1A05 MDT_Station_ADC
BOL1A05 MDT_Station_ADC
Entries 376
Mean 135.7
RMS 42.32
[adc counts]

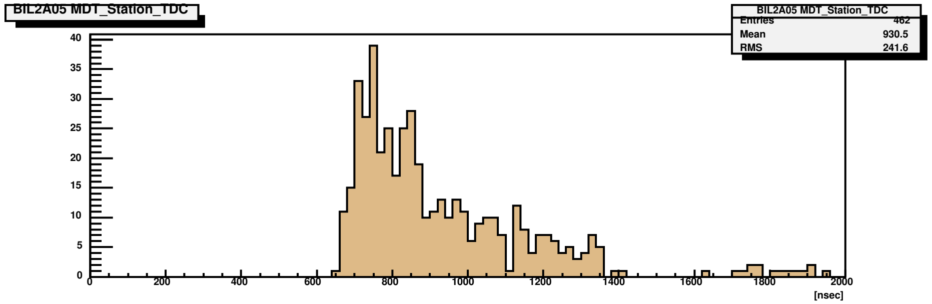

BOL1A05 MDT_Station_TDCADC
BOL1A05 MDT_Station_TDCADC
Entries 376
Mean x 135.9
Mean y 878.6
RMS x 42.05
RMS y 243.2
[nsec]

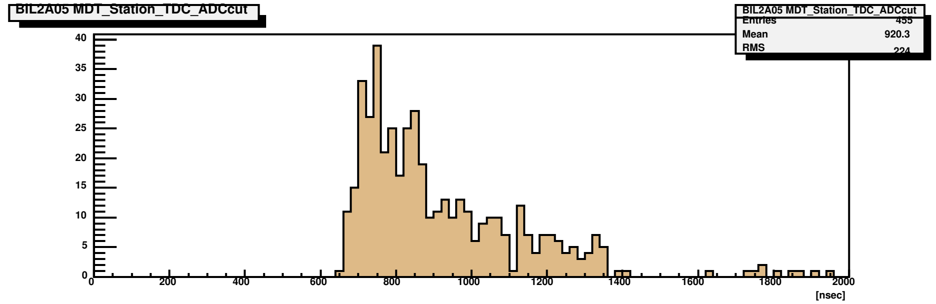

BOL1A05 MDT_Station_MultiLayer
BOL1A05 MDT_Station_MultiLayer
Entries 376
Mean 1.481
RMS 0.4997
multilayerID

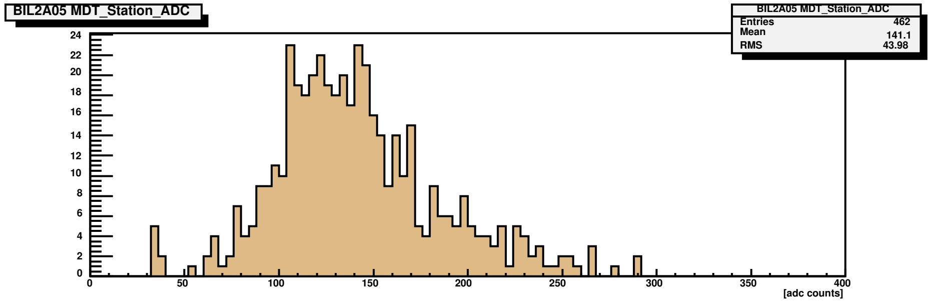

BOL1A05 MDT_Station_Layer
BOL1A05 MDT_Station_Layer
Entries 376
Mean 3.468
RMS 1.707
layerID

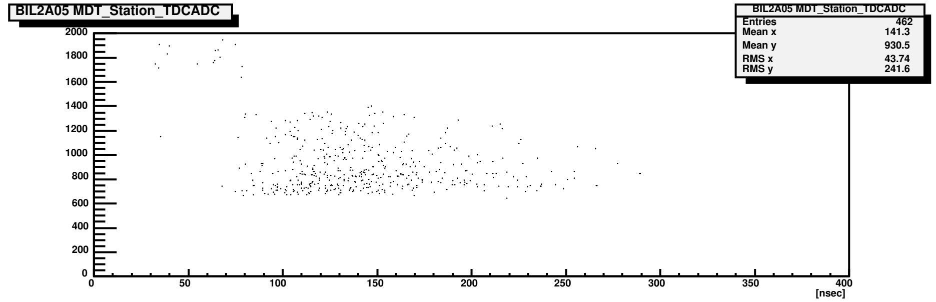

BOL1A05 MDT_Station_Tube
BOL1A05 MDT_Station_Tube
Entries 376
Mean 64.17
RMS 37.9
tubeID

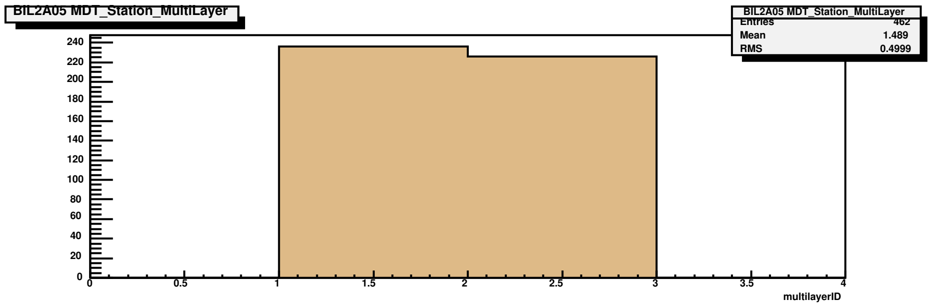

BOL1A05 MDT_Station_Mezz
BOL1A05 MDT_Station_Mezz
Entries 376
Mean 8.242
RMS 4.716
mezzID

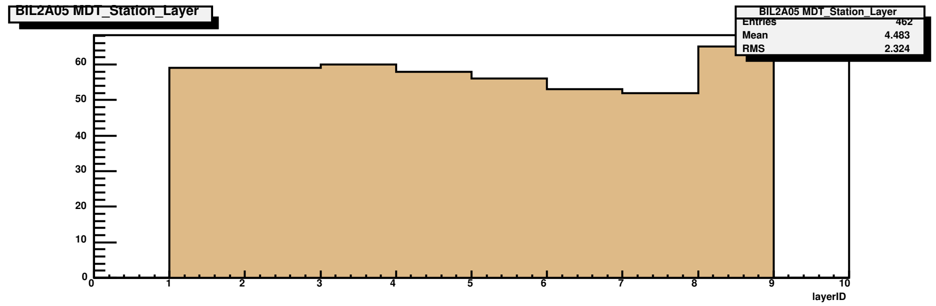

BIL2A05 MDT_Station_TDC
BIL2A05 MDT_Station_TDC
Entries 462
Mean 930.5
RMS 241.6
[nsec]

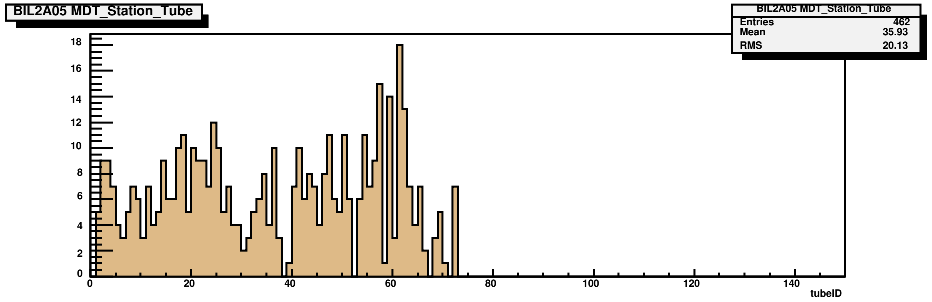

BIL2A05 MDT_Station_TDC_ADCcut
BIL2A05 MDT_Station_TDC_ADCcut
Entries 455
Mean 920.3
RMS 224
[nsec]

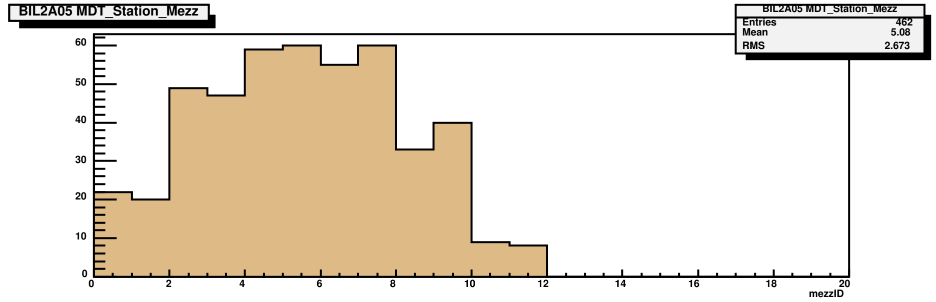

BIL2A05 MDT_Station_ADC
BIL2A05 MDT_Station_ADC
Entries 462
Mean 141.1
RMS 43.98
[adc counts]

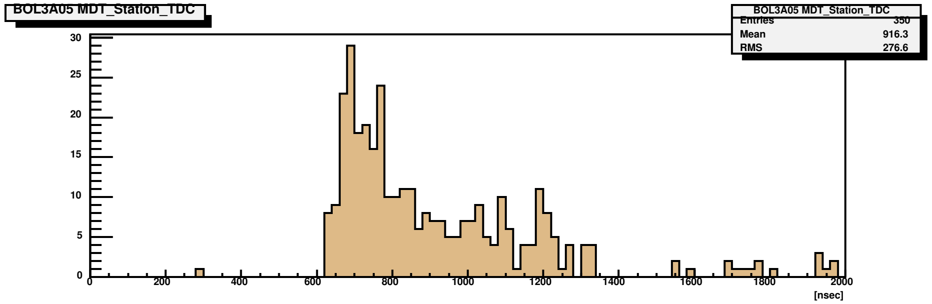

BIL2A05 MDT_Station_TDCADC
BIL2A05 MDT_Station_TDCADC
Entries 462
Mean x 141.3
Mean y 930.5
RMS x 43.74
RMS y 241.6
[nsec]

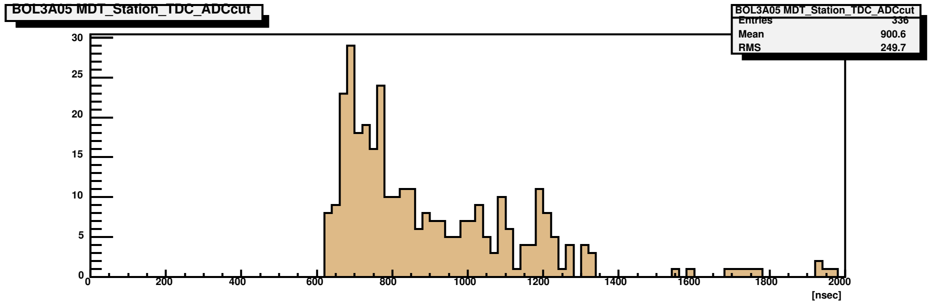

BIL2A05 MDT_Station_MultiLayer
BIL2A05 MDT_Station_MultiLayer
Entries 462
Mean 1.489
RMS 0.4999
multilayerID

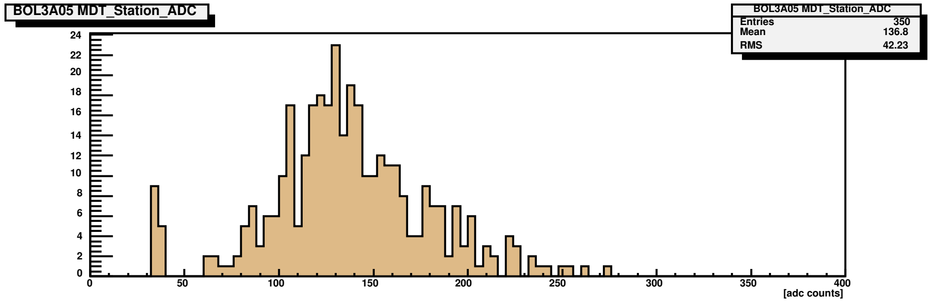

BIL2A05 MDT_Station_Layer
BIL2A05 MDT_Station_Layer
Entries 462
Mean 4.483
RMS 2.324
layerID

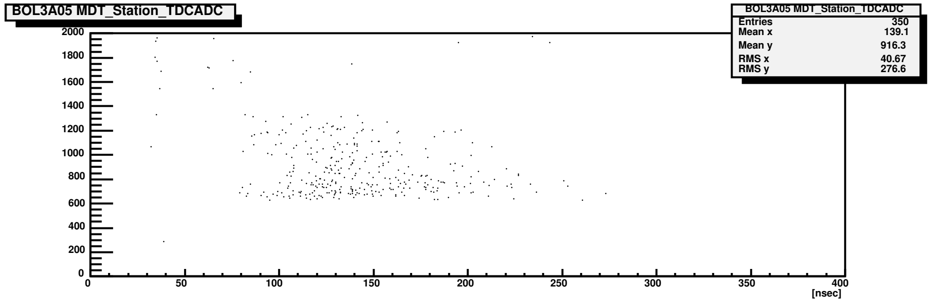

BIL2A05 MDT_Station_Tube
BIL2A05 MDT_Station_Tube
Entries 462
Mean 35.93
RMS 20.13
tubeID

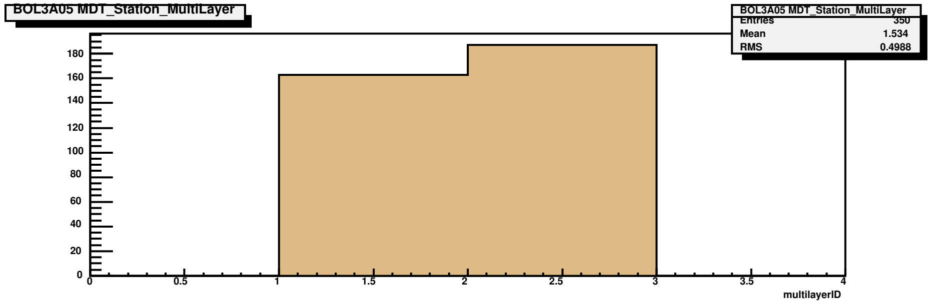

BIL2A05 MDT_Station_Mezz
BIL2A05 MDT_Station_Mezz
Entries 462
Mean 5.08
RMS 2.673
mezzID

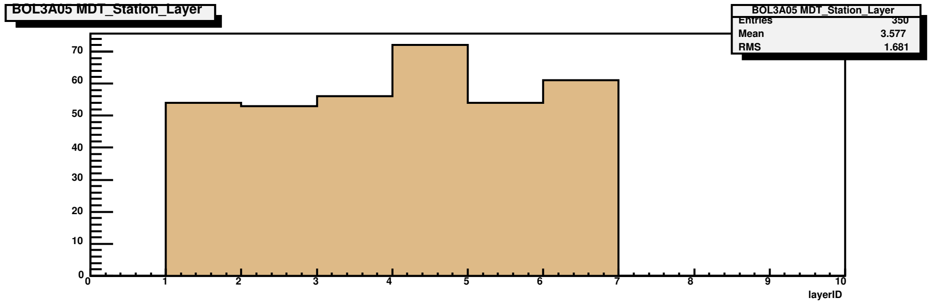

BOL3A05 MDT_Station_TDC
BOL3A05 MDT_Station_TDC
Entries 350
Mean 916.3
RMS 276.6
[nsec]

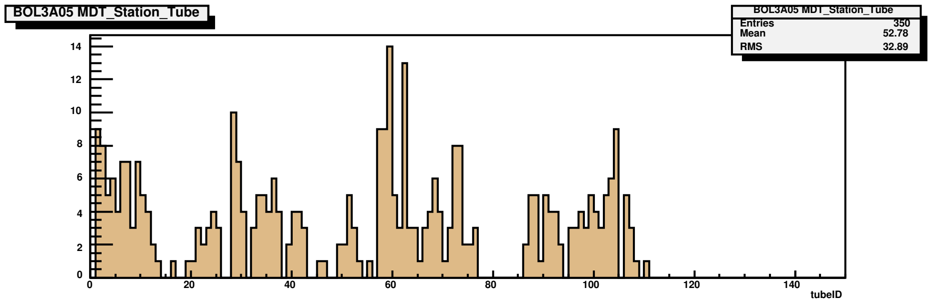

BOL3A05 MDT_Station_TDC_ADCcut
BOL3A05 MDT_Station_TDC_ADCcut
Entries 336
Mean 900.6
RMS 249.7
[nsec]

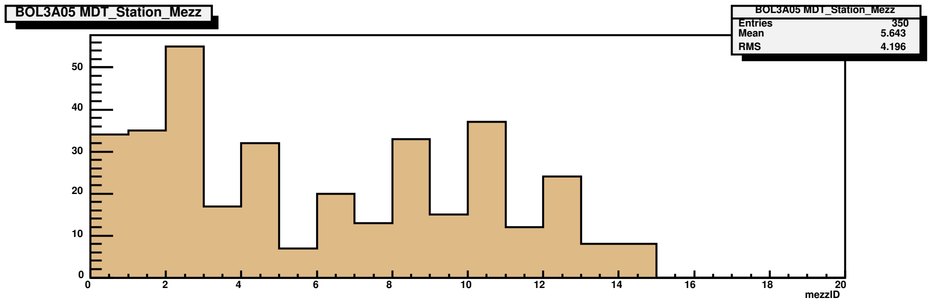

BOL3A05 MDT_Station_ADC
BOL3A05 MDT_Station_ADC
Entries 350
Mean 136.8
RMS 42.23
[adc counts]

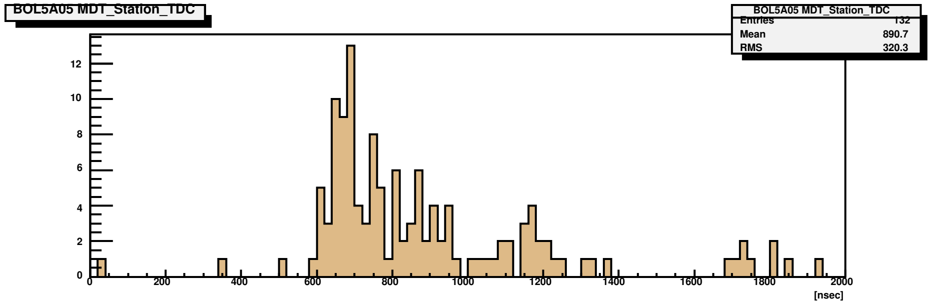

BOL3A05 MDT_Station_TDCADC
BOL3A05 MDT_Station_TDCADC
Entries 350
Mean x 139.1
Mean y 916.3
RMS x 40.67
RMS y 276.6
[nsec]

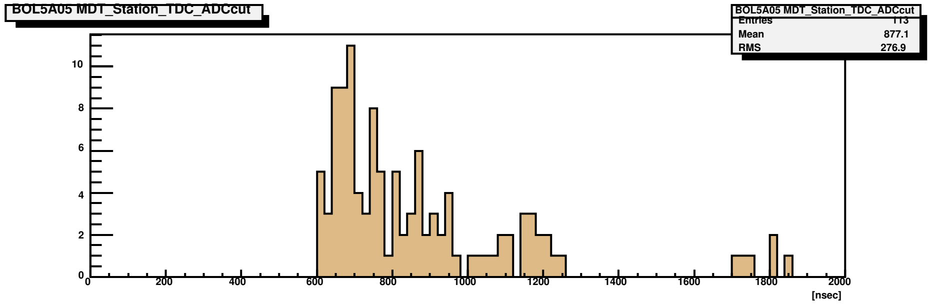

BOL3A05 MDT_Station_MultiLayer
BOL3A05 MDT_Station_MultiLayer
Entries 350
Mean 1.534
RMS 0.4988
multilayerID

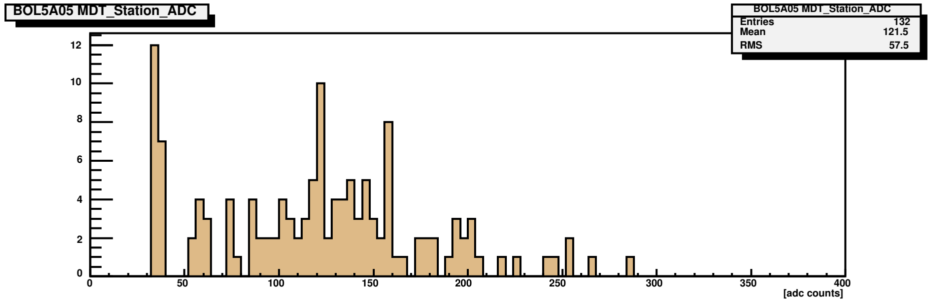

BOL3A05 MDT_Station_Layer
BOL3A05 MDT_Station_Layer
Entries 350
Mean 3.577
RMS 1.681
layerID

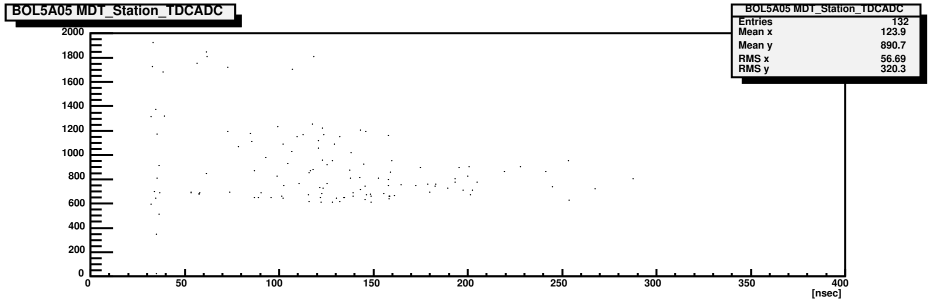

BOL3A05 MDT_Station_Tube
BOL3A05 MDT_Station_Tube
Entries 350
Mean 52.78
RMS 32.89
tubeID

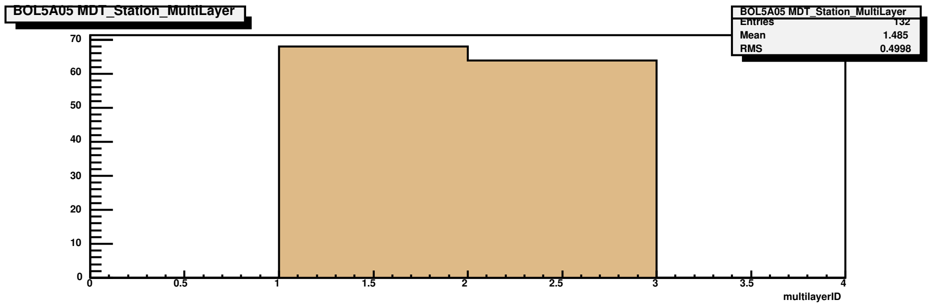

BOL3A05 MDT_Station_Mezz
BOL3A05 MDT_Station_Mezz
Entries 350
Mean 5.643
RMS 4.196
mezzID

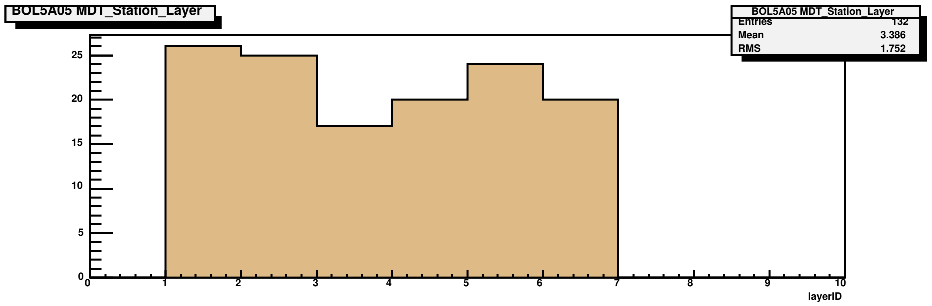

BOL5A05 MDT_Station_TDC
BOL5A05 MDT_Station_TDC
Entries 132
Mean 890.7
RMS 320.3
[nsec]

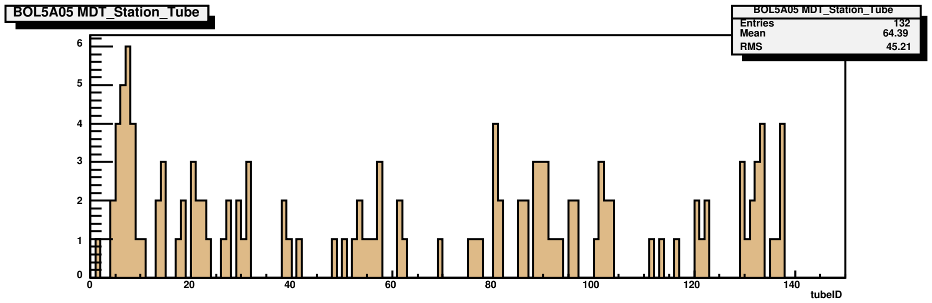

BOL5A05 MDT_Station_TDC_ADCcut
BOL5A05 MDT_Station_TDC_ADCcut
Entries 113
Mean 877.1
RMS 276.9
[nsec]

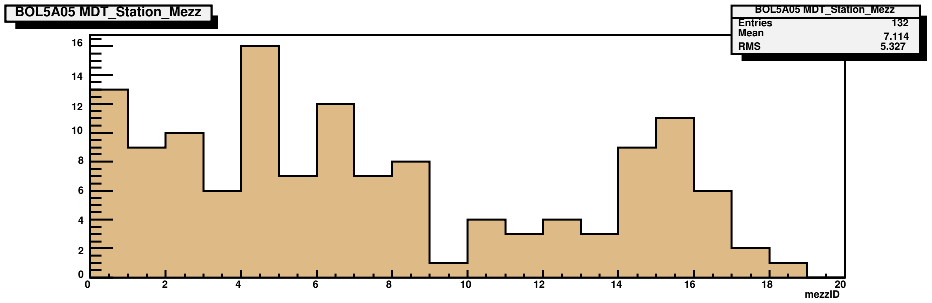

BOL5A05 MDT_Station_ADC
BOL5A05 MDT_Station_ADC
Entries 132
Mean 121.5
RMS 57.5
[adc counts]

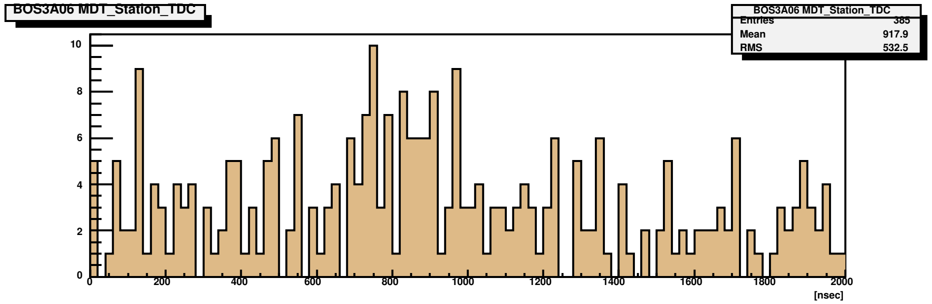

BOL5A05 MDT_Station_TDCADC
BOL5A05 MDT_Station_TDCADC
Entries 132
Mean x 123.9
Mean y 890.7
RMS x 56.69
RMS y 320.3
[nsec]

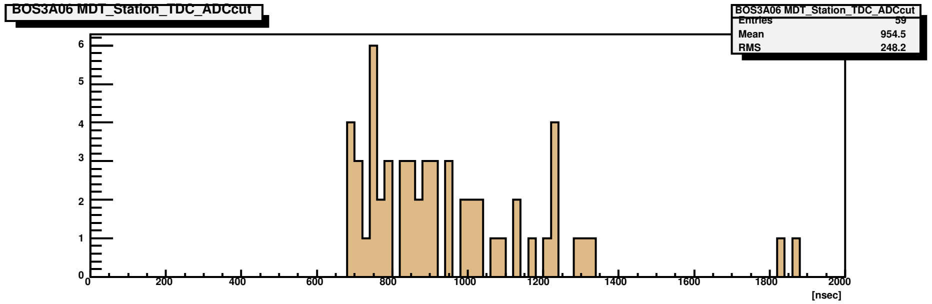

BOL5A05 MDT_Station_MultiLayer
BOL5A05 MDT_Station_MultiLayer
Entries 132
Mean 1.485
RMS 0.4998
multilayerID

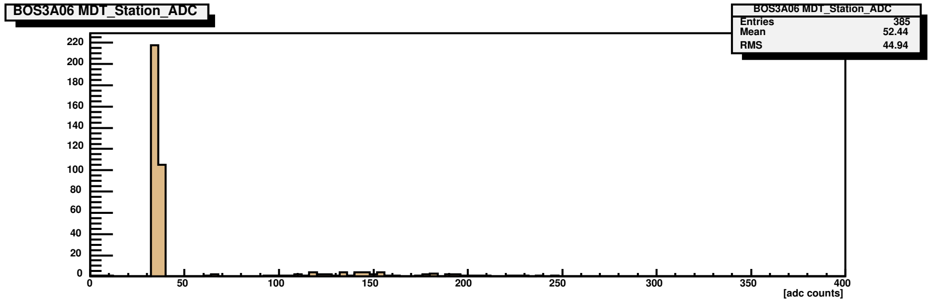

BOL5A05 MDT_Station_Layer
BOL5A05 MDT_Station_Layer
Entries 132
Mean 3.386
RMS 1.752
layerID

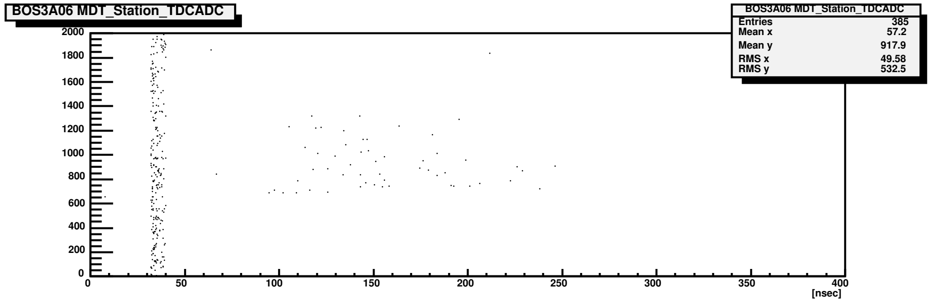

BOL5A05 MDT_Station_Tube
BOL5A05 MDT_Station_Tube
Entries 132
Mean 64.39
RMS 45.21
tubeID

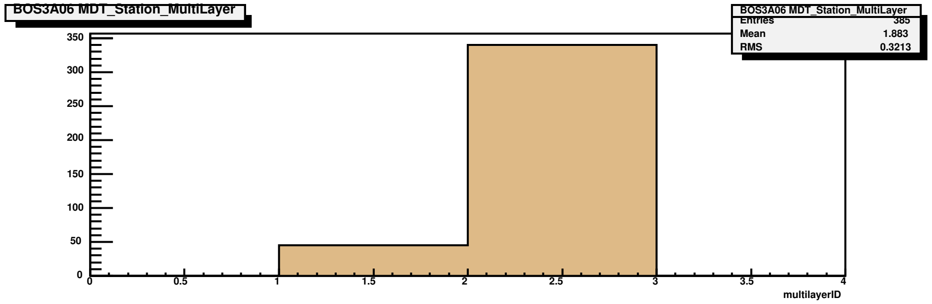

BOL5A05 MDT_Station_Mezz
BOL5A05 MDT_Station_Mezz
Entries 132
Mean 7.114
RMS 5.327
mezzID

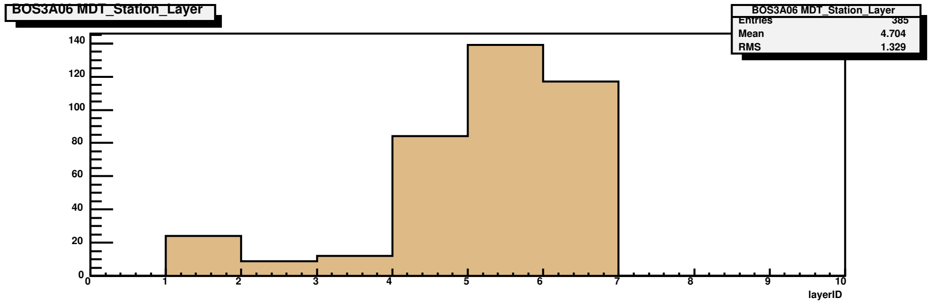

BOS3A06 MDT_Station_TDC
BOS3A06 MDT_Station_TDC
Entries 385
Mean 917.9
RMS 532.5
[nsec]

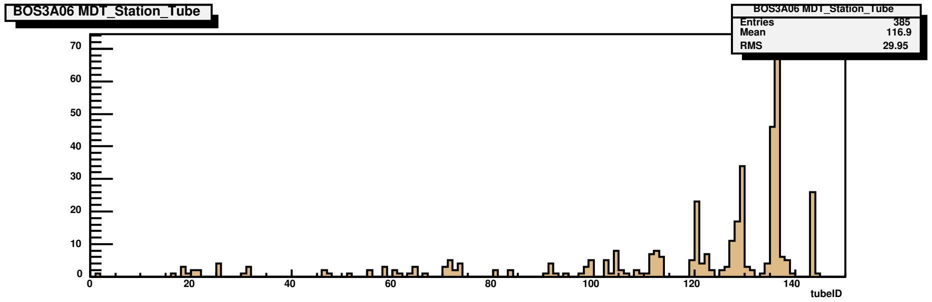

BOS3A06 MDT_Station_TDC_ADCcut
BOS3A06 MDT_Station_TDC_ADCcut
Entries 59
Mean 954.5
RMS 248.2
[nsec]

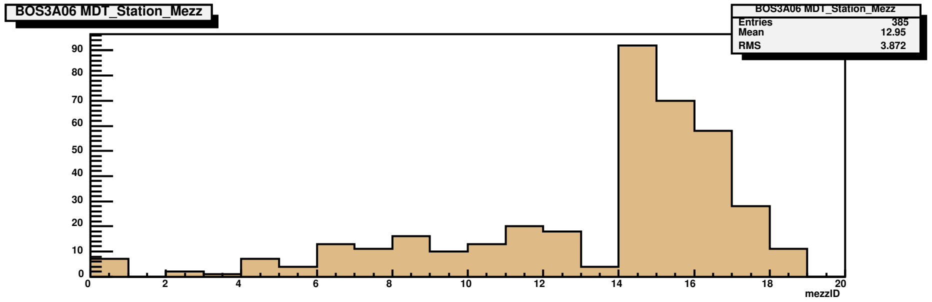

BOS3A06 MDT_Station_ADC
BOS3A06 MDT_Station_ADC
Entries 385
Mean 52.44
RMS 44.94
[adc counts]

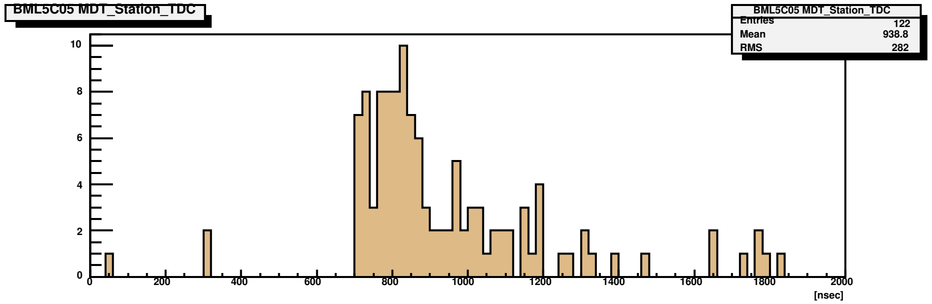

BOS3A06 MDT_Station_TDCADC
BOS3A06 MDT_Station_TDCADC
Entries 385
Mean x 57.2
Mean y 917.9
RMS x 49.58
RMS y 532.5
[nsec]

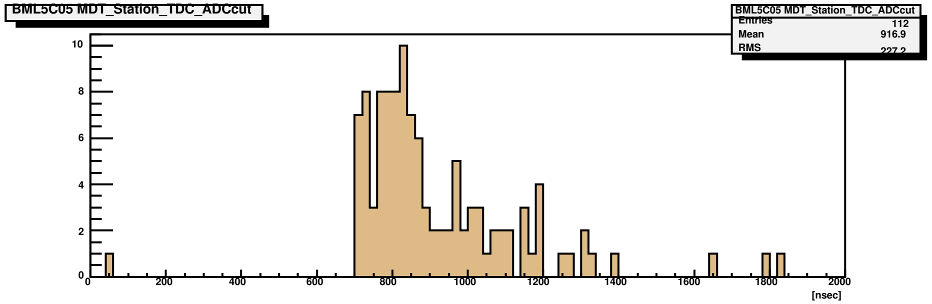

BOS3A06 MDT_Station_MultiLayer
BOS3A06 MDT_Station_MultiLayer
Entries 385
Mean 1.883
RMS 0.3213
multilayerID

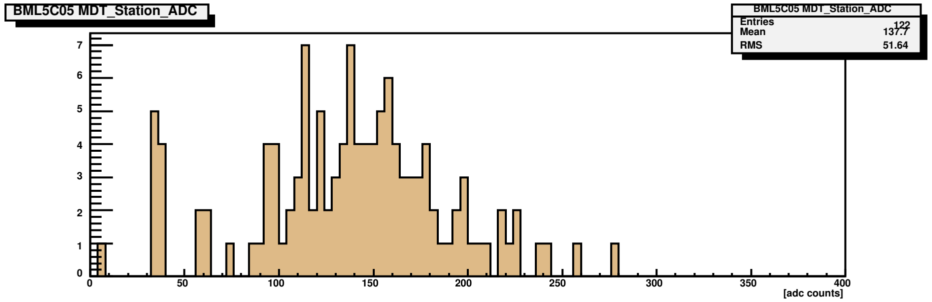

BOS3A06 MDT_Station_Layer
BOS3A06 MDT_Station_Layer
Entries 385
Mean 4.704
RMS 1.329
layerID

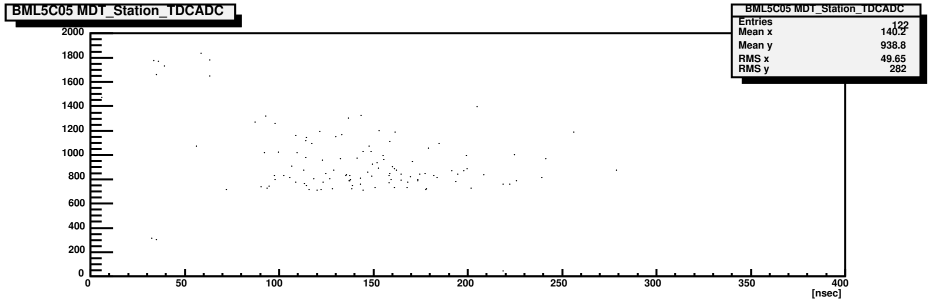

BOS3A06 MDT_Station_Tube
BOS3A06 MDT_Station_Tube
Entries 385
Mean 116.9
RMS 29.95
tubeID

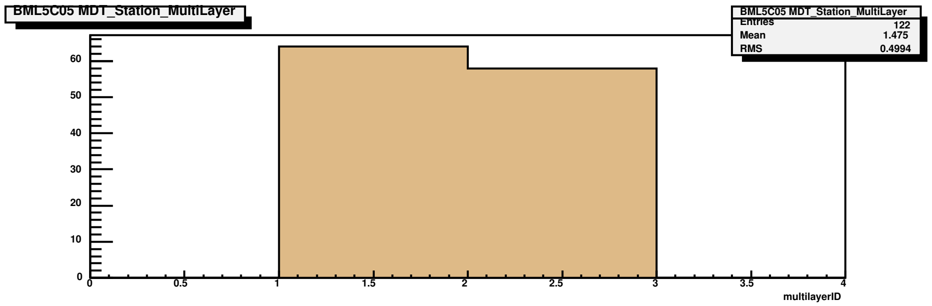

BOS3A06 MDT_Station_Mezz
BOS3A06 MDT_Station_Mezz
Entries 385
Mean 12.95
RMS 3.872
mezzID

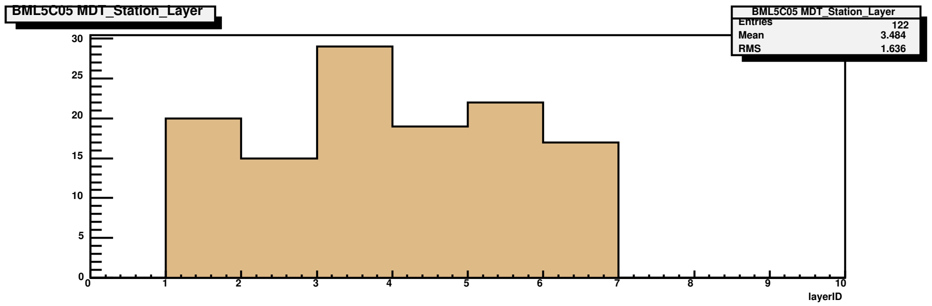

BML5C05 MDT_Station_TDC
BML5C05 MDT_Station_TDC
Entries 122
Mean 938.8
RMS 282
[nsec]

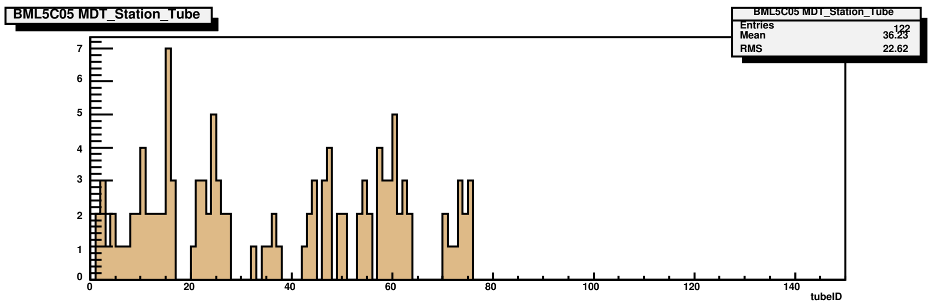

BML5C05 MDT_Station_TDC_ADCcut
BML5C05 MDT_Station_TDC_ADCcut
Entries 112
Mean 916.9
RMS 227.2
[nsec]

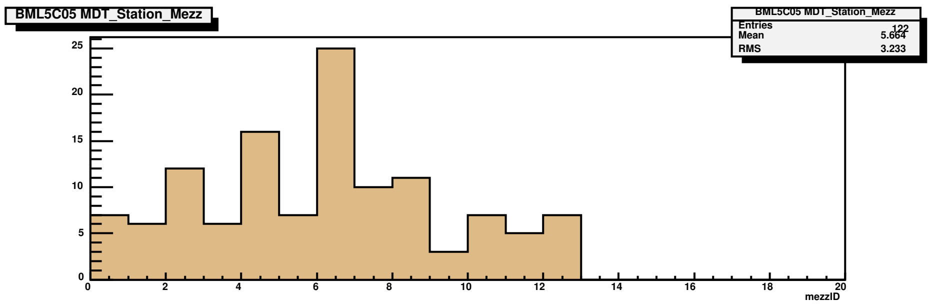

BML5C05 MDT_Station_ADC
BML5C05 MDT_Station_ADC
Entries 122
Mean 137.7
RMS 51.64
[adc counts]

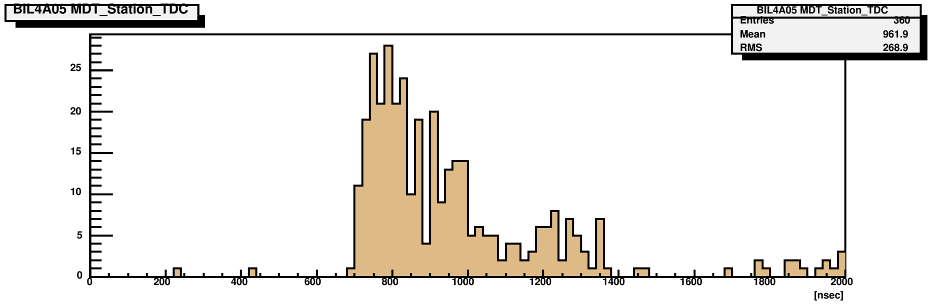

BML5C05 MDT_Station_TDCADC
BML5C05 MDT_Station_TDCADC
Entries 122
Mean x 140.2
Mean y 938.8
RMS x 49.65
RMS y 282
[nsec]

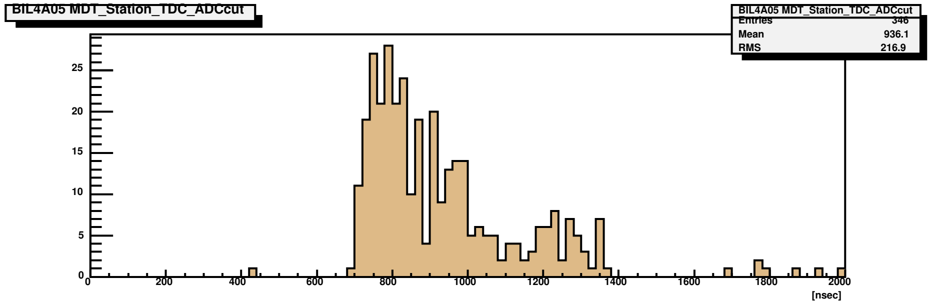

BML5C05 MDT_Station_MultiLayer
BML5C05 MDT_Station_MultiLayer
Entries 122
Mean 1.475
RMS 0.4994
multilayerID

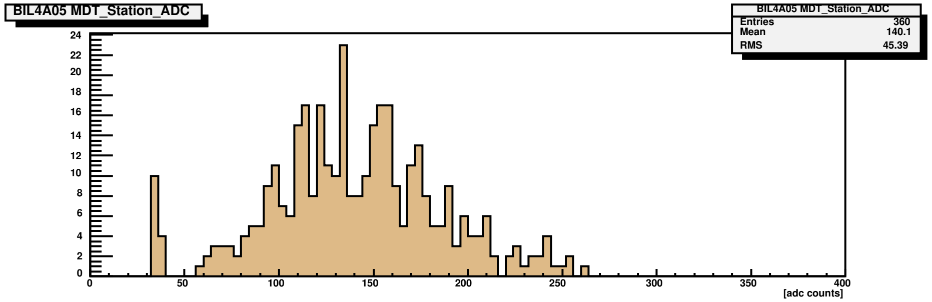

BML5C05 MDT_Station_Layer
BML5C05 MDT_Station_Layer
Entries 122
Mean 3.484
RMS 1.636
layerID

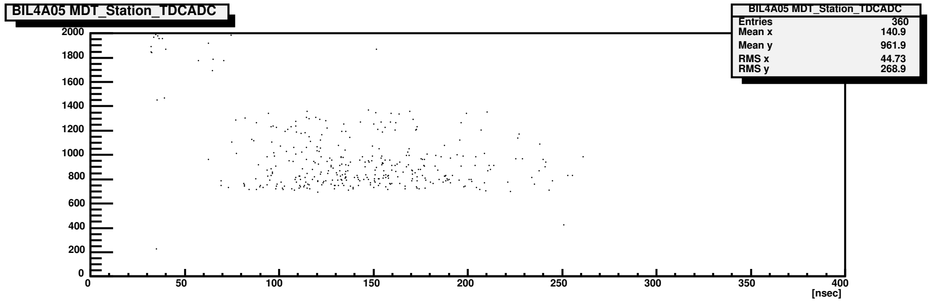

BML5C05 MDT_Station_Tube
BML5C05 MDT_Station_Tube
Entries 122
Mean 36.23
RMS 22.62
tubeID

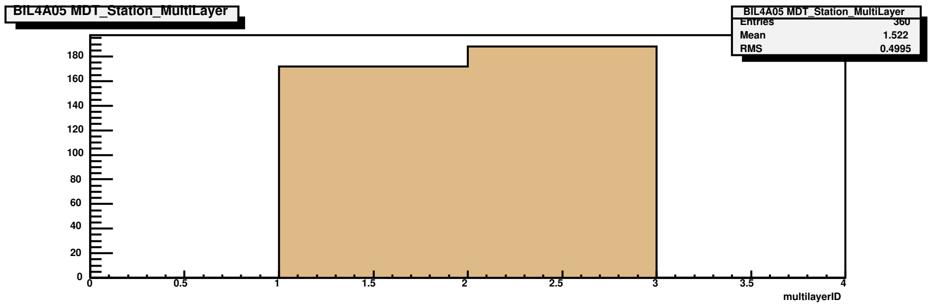

BML5C05 MDT_Station_Mezz
BML5C05 MDT_Station_Mezz
Entries 122
Mean 5.664
RMS 3.233
mezzID

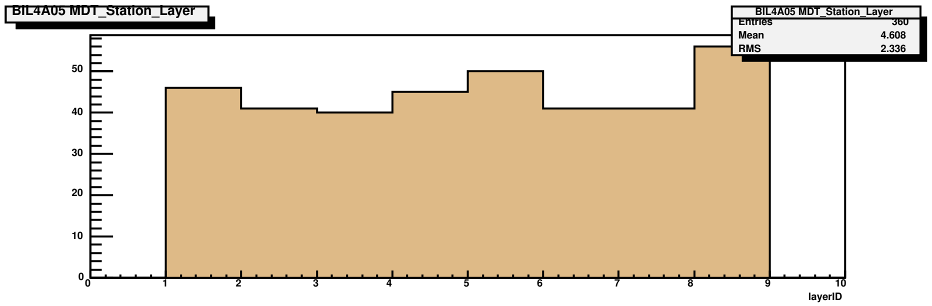

BIL4A05 MDT_Station_TDC
BIL4A05 MDT_Station_TDC
Entries 360
Mean 961.9
RMS 268.9
[nsec]

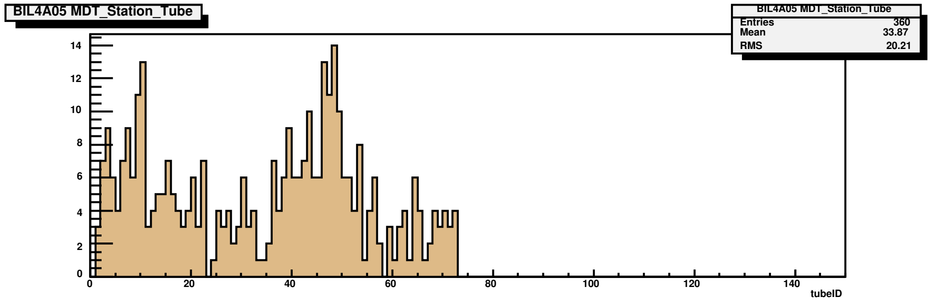

BIL4A05 MDT_Station_TDC_ADCcut
BIL4A05 MDT_Station_TDC_ADCcut
Entries 346
Mean 936.1
RMS 216.9
[nsec]

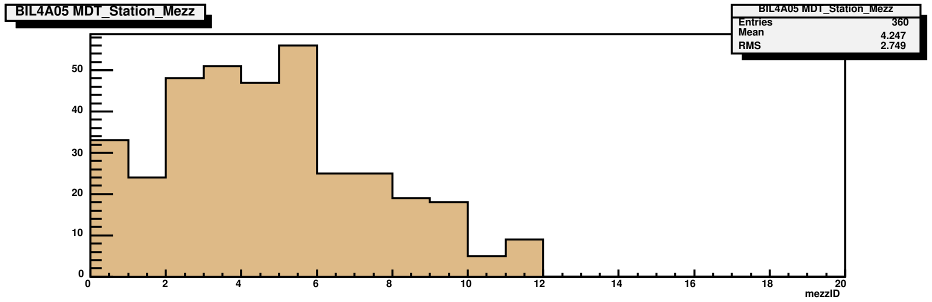

BIL4A05 MDT_Station_ADC
BIL4A05 MDT_Station_ADC
Entries 360
Mean 140.1
RMS 45.39
[adc counts]

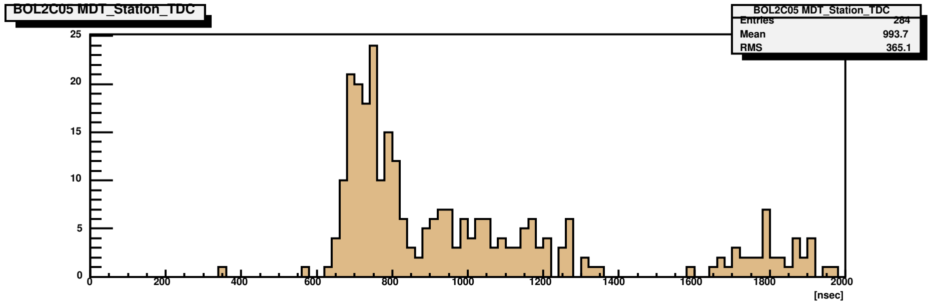

BIL4A05 MDT_Station_TDCADC
BIL4A05 MDT_Station_TDCADC
Entries 360
Mean x 140.9
Mean y 961.9
RMS x 44.73
RMS y 268.9
[nsec]

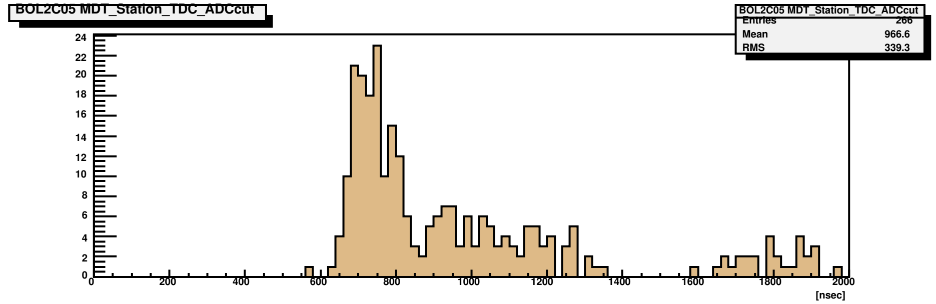

BIL4A05 MDT_Station_MultiLayer
BIL4A05 MDT_Station_MultiLayer
Entries 360
Mean 1.522
RMS 0.4995
multilayerID

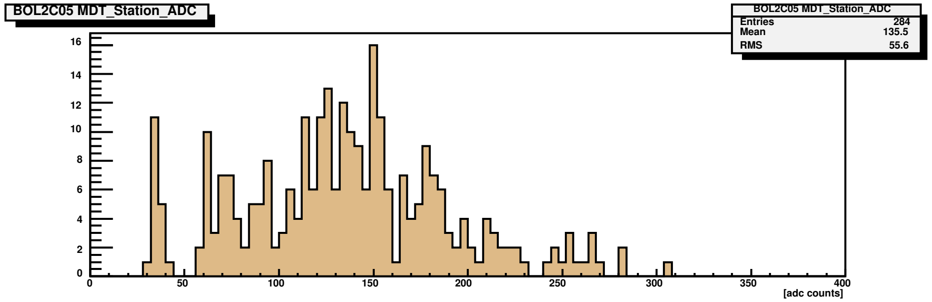

BIL4A05 MDT_Station_Layer
BIL4A05 MDT_Station_Layer
Entries 360
Mean 4.608
RMS 2.336
layerID

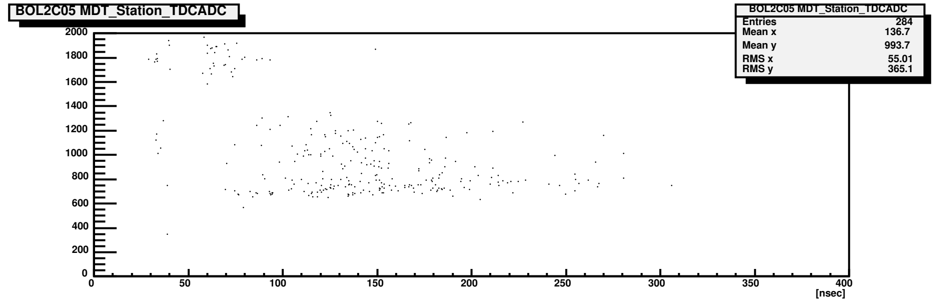

BIL4A05 MDT_Station_Tube
BIL4A05 MDT_Station_Tube
Entries 360
Mean 33.87
RMS 20.21
tubeID

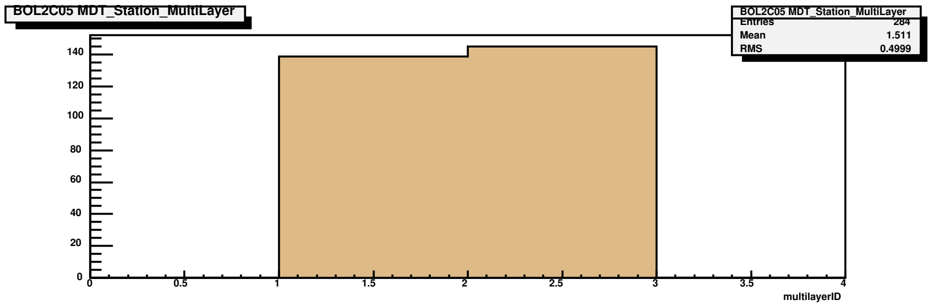

BIL4A05 MDT_Station_Mezz
BIL4A05 MDT_Station_Mezz
Entries 360
Mean 4.247
RMS 2.749
mezzID

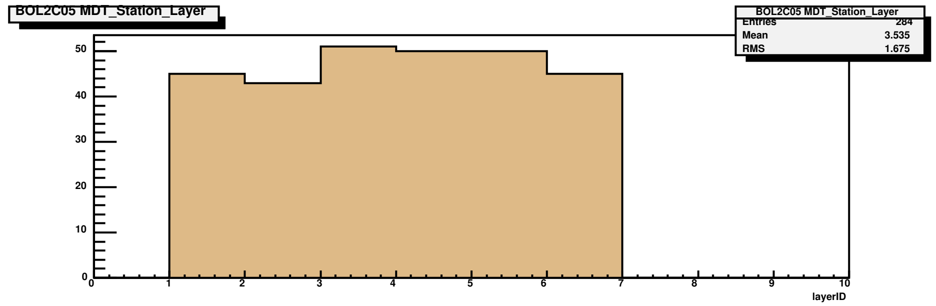

BOL2C05 MDT_Station_TDC
BOL2C05 MDT_Station_TDC
Entries 284
Mean 993.7
RMS 365.1
[nsec]

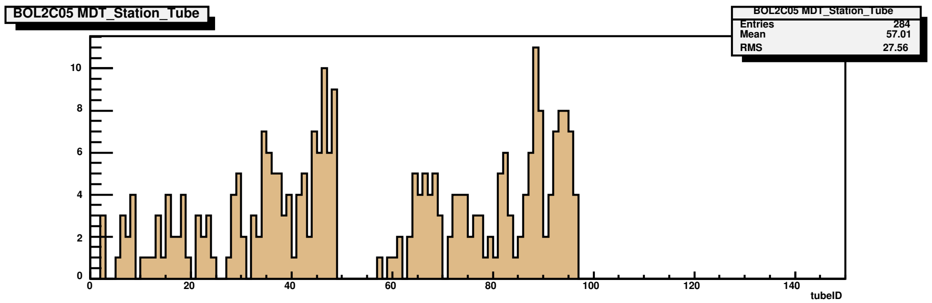

BOL2C05 MDT_Station_TDC_ADCcut
BOL2C05 MDT_Station_TDC_ADCcut
Entries 266
Mean 966.6
RMS 339.3
[nsec]

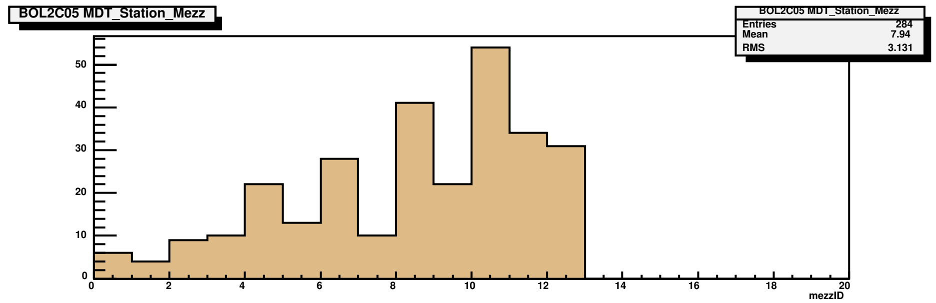

BOL2C05 MDT_Station_ADC
BOL2C05 MDT_Station_ADC
Entries 284
Mean 135.5
RMS 55.6
[adc counts]

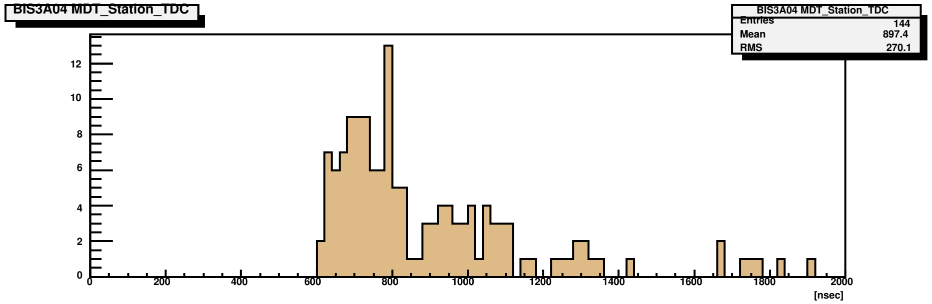

BOL2C05 MDT_Station_TDCADC
BOL2C05 MDT_Station_TDCADC
Entries 284
Mean x 136.7
Mean y 993.7
RMS x 55.01
RMS y 365.1
[nsec]

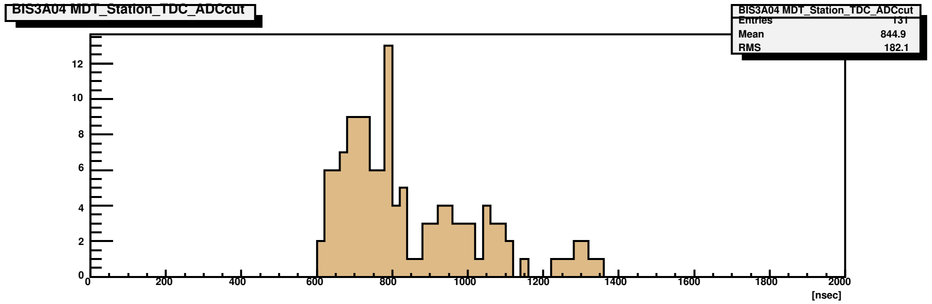

BOL2C05 MDT_Station_MultiLayer
BOL2C05 MDT_Station_MultiLayer
Entries 284
Mean 1.511
RMS 0.4999
multilayerID

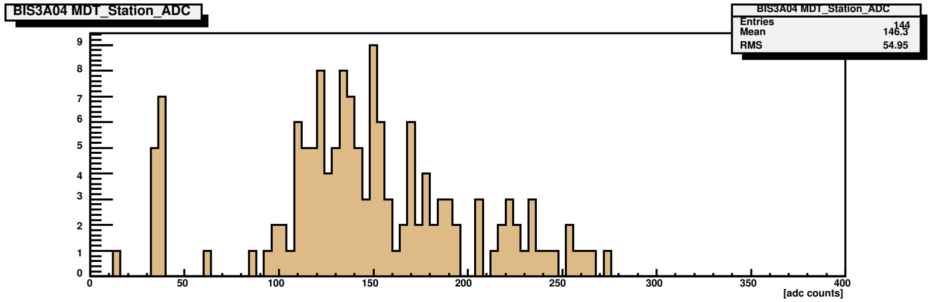

BOL2C05 MDT_Station_Layer
BOL2C05 MDT_Station_Layer
Entries 284
Mean 3.535
RMS 1.675
layerID

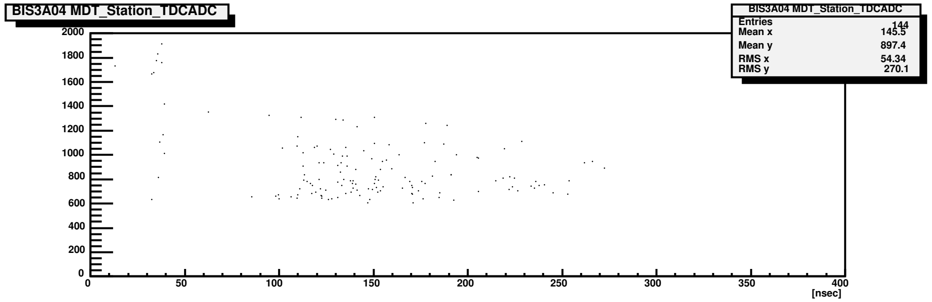

BOL2C05 MDT_Station_Tube
BOL2C05 MDT_Station_Tube
Entries 284
Mean 57.01
RMS 27.56
tubeID

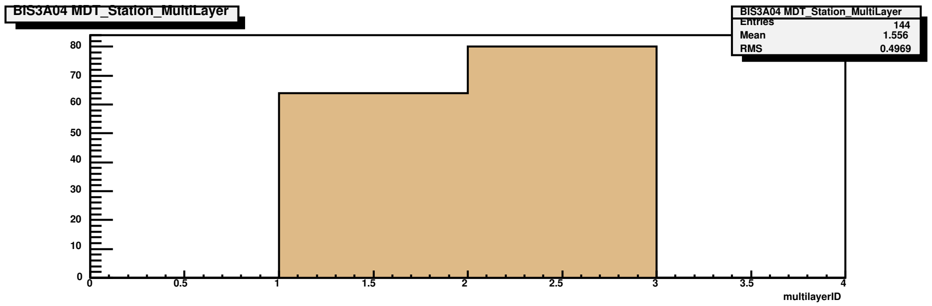

BOL2C05 MDT_Station_Mezz
BOL2C05 MDT_Station_Mezz
Entries 284
Mean 7.94
RMS 3.131
mezzID

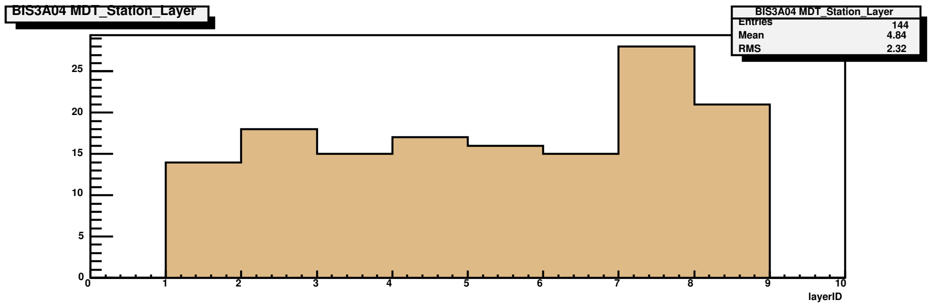

BIS3A04 MDT_Station_TDC
BIS3A04 MDT_Station_TDC
Entries 144
Mean 897.4
RMS 270.1
[nsec]

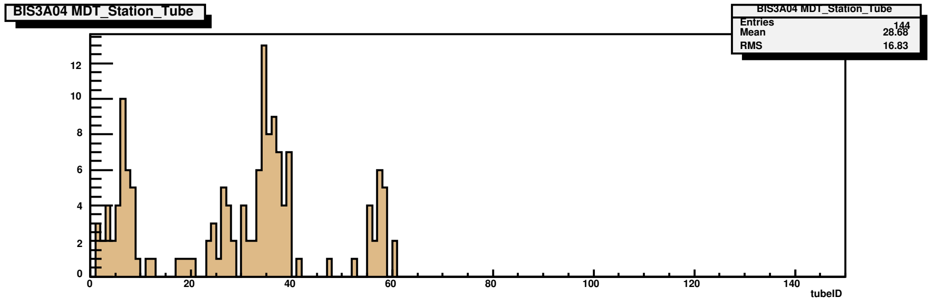

BIS3A04 MDT_Station_TDC_ADCcut
BIS3A04 MDT_Station_TDC_ADCcut
Entries 131
Mean 844.9
RMS 182.1
[nsec]

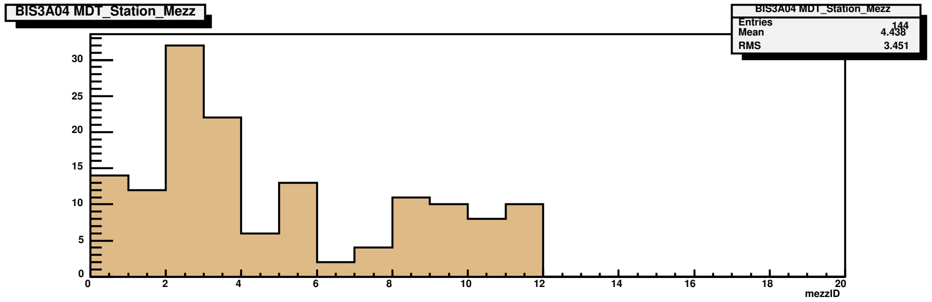

BIS3A04 MDT_Station_ADC
BIS3A04 MDT_Station_ADC
Entries 144
Mean 146.3
RMS 54.95
[adc counts]

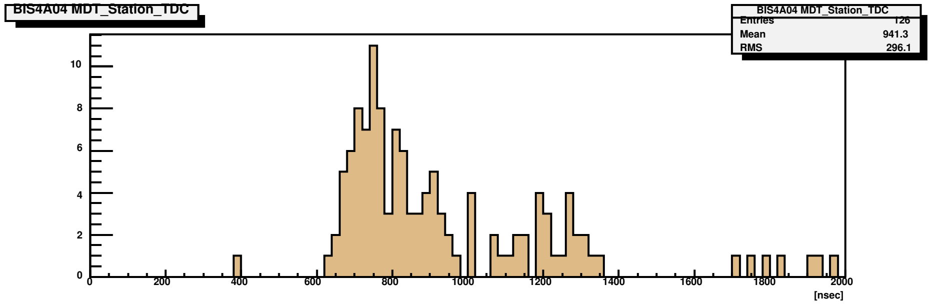

BIS3A04 MDT_Station_TDCADC
BIS3A04 MDT_Station_TDCADC
Entries 144
Mean x 145.5
Mean y 897.4
RMS x 54.34
RMS y 270.1
[nsec]

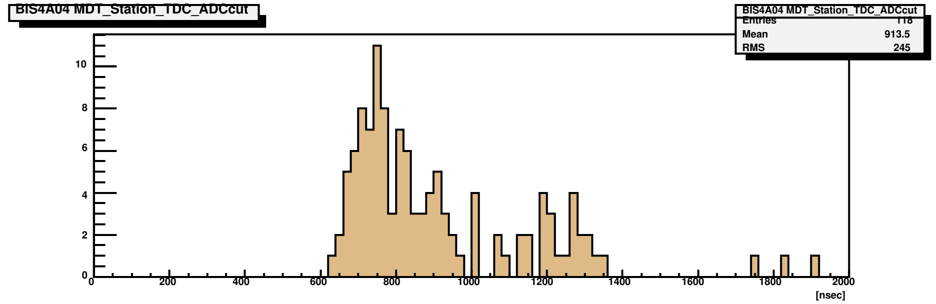

BIS3A04 MDT_Station_MultiLayer
BIS3A04 MDT_Station_MultiLayer
Entries 144
Mean 1.556
RMS 0.4969
multilayerID

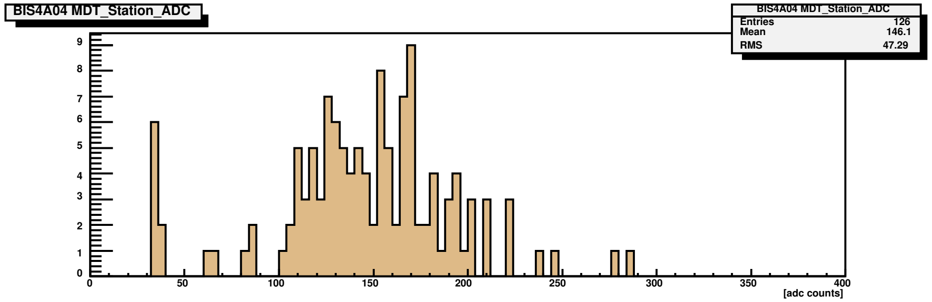

BIS3A04 MDT_Station_Layer
BIS3A04 MDT_Station_Layer
Entries 144
Mean 4.84
RMS 2.32
layerID

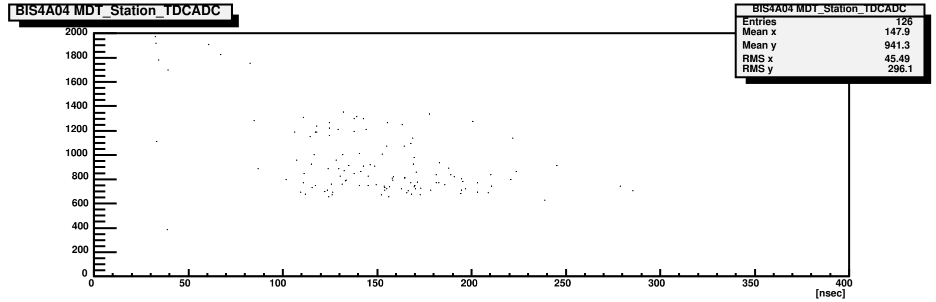

BIS3A04 MDT_Station_Tube
BIS3A04 MDT_Station_Tube
Entries 144
Mean 28.68
RMS 16.83
tubeID

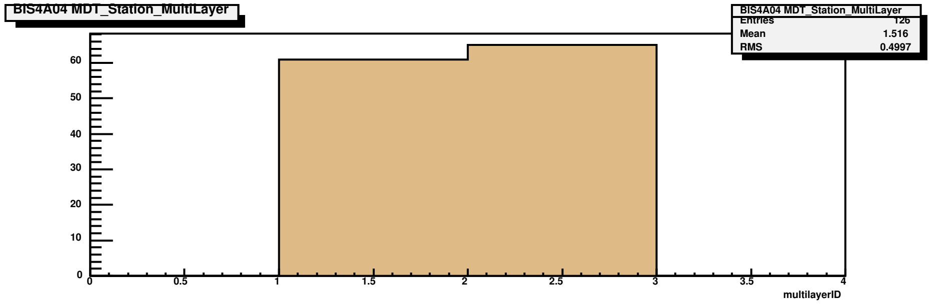

BIS3A04 MDT_Station_Mezz
BIS3A04 MDT_Station_Mezz
Entries 144
Mean 4.438
RMS 3.451
mezzID

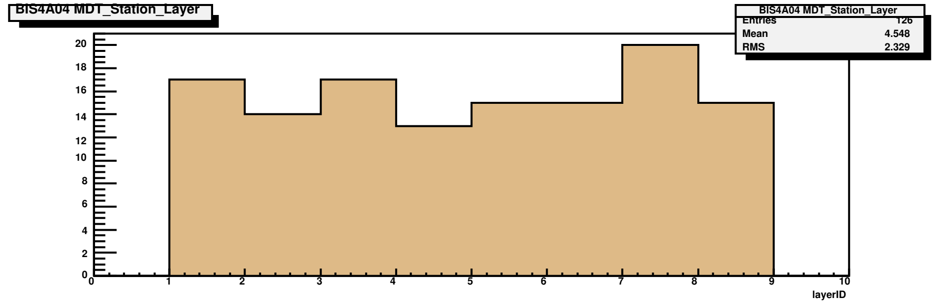

BIS4A04 MDT_Station_TDC
BIS4A04 MDT_Station_TDC
Entries 126
Mean 941.3
RMS 296.1
[nsec]

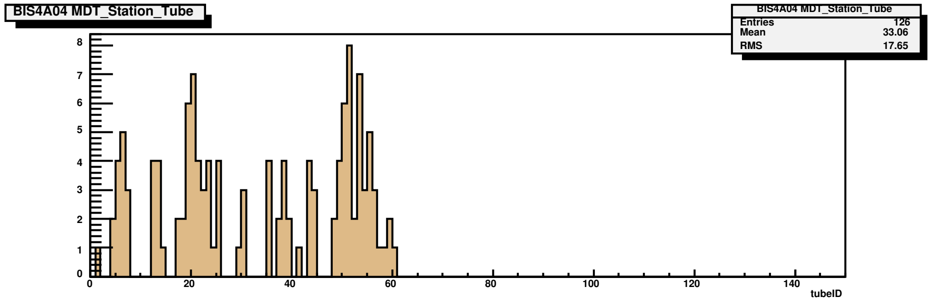

BIS4A04 MDT_Station_TDC_ADCcut
BIS4A04 MDT_Station_TDC_ADCcut
Entries 118
Mean 913.5
RMS 245
[nsec]

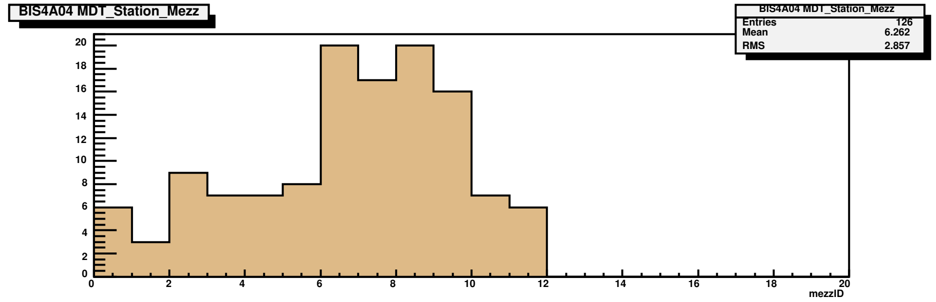

BIS4A04 MDT_Station_ADC
BIS4A04 MDT_Station_ADC
Entries 126
Mean 146.1
RMS 47.29
[adc counts]

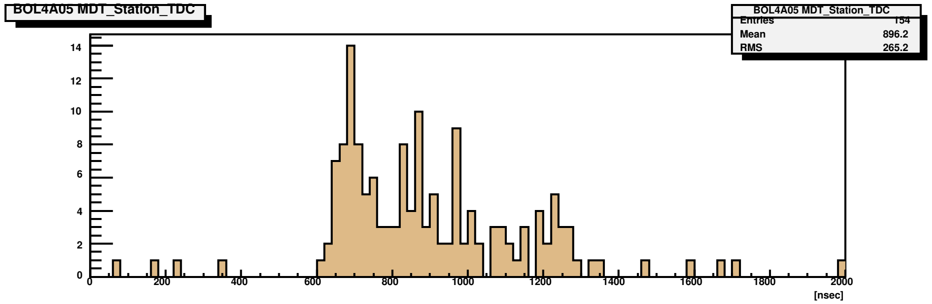

BIS4A04 MDT_Station_TDCADC
BIS4A04 MDT_Station_TDCADC
Entries 126
Mean x 147.9
Mean y 941.3
RMS x 45.49
RMS y 296.1
[nsec]

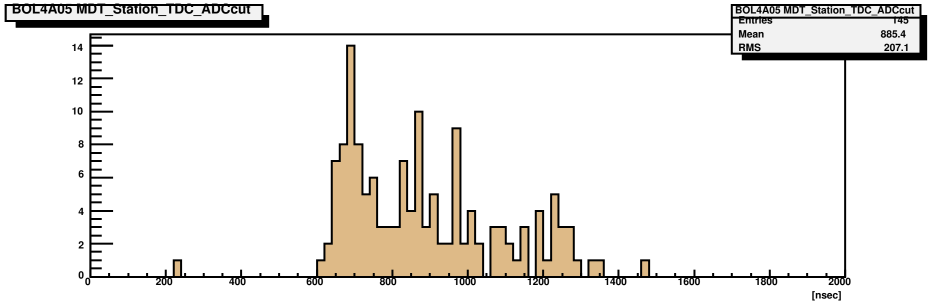

BIS4A04 MDT_Station_MultiLayer
BIS4A04 MDT_Station_MultiLayer
Entries 126
Mean 1.516
RMS 0.4997
multilayerID

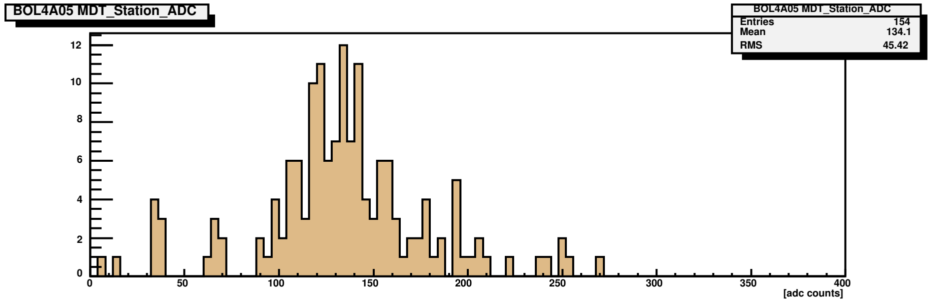

BIS4A04 MDT_Station_Layer
BIS4A04 MDT_Station_Layer
Entries 126
Mean 4.548
RMS 2.329
layerID

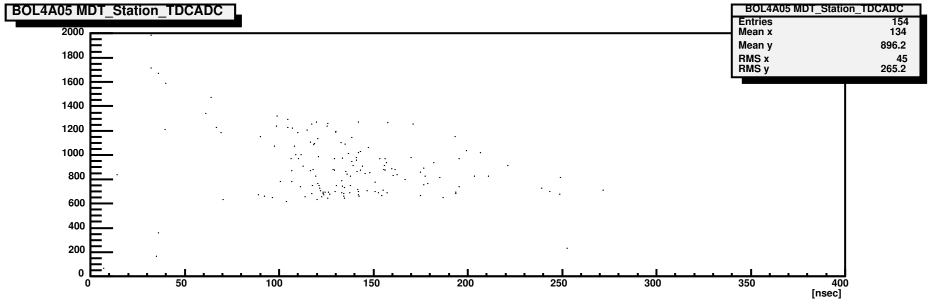

BIS4A04 MDT_Station_Tube
BIS4A04 MDT_Station_Tube
Entries 126
Mean 33.06
RMS 17.65
tubeID

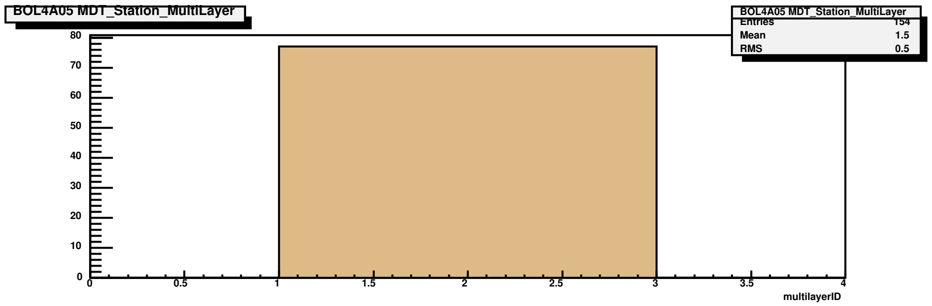

BIS4A04 MDT_Station_Mezz
BIS4A04 MDT_Station_Mezz
Entries 126
Mean 6.262
RMS 2.857
mezzID

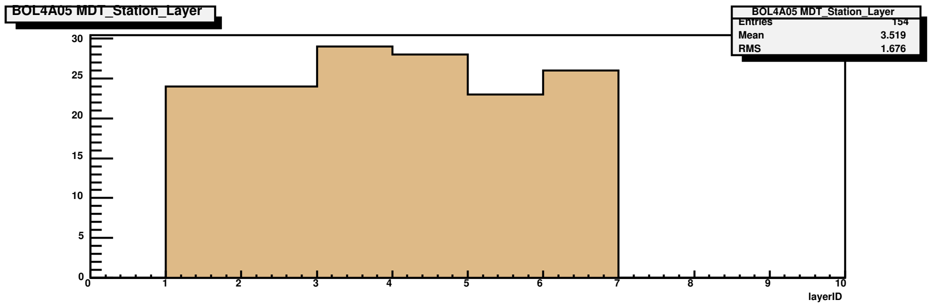

BOL4A05 MDT_Station_TDC
BOL4A05 MDT_Station_TDC
Entries 154
Mean 896.2
RMS 265.2
[nsec]

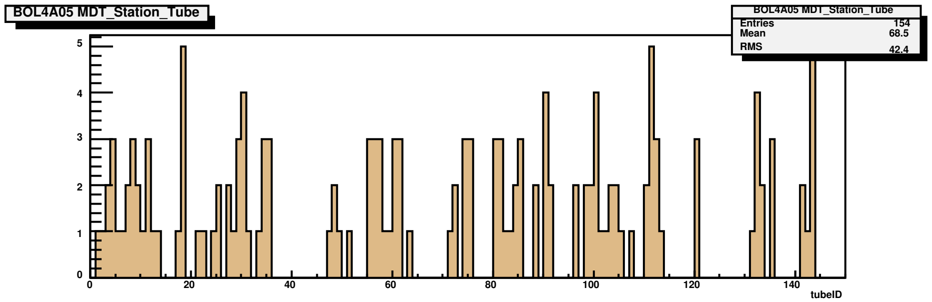

BOL4A05 MDT_Station_TDC_ADCcut
BOL4A05 MDT_Station_TDC_ADCcut
Entries 145
Mean 885.4
RMS 207.1
[nsec]

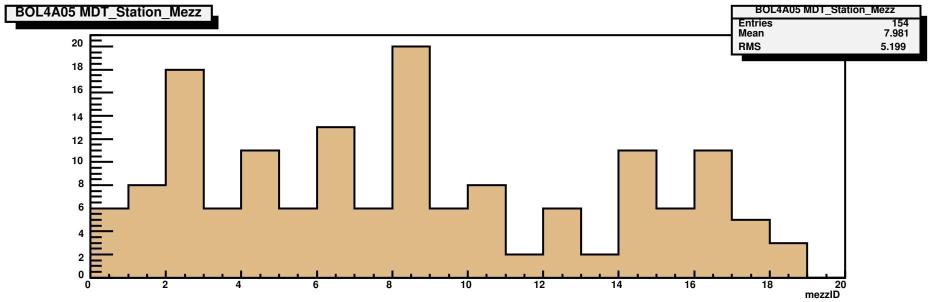

BOL4A05 MDT_Station_ADC
BOL4A05 MDT_Station_ADC
Entries 154
Mean 134.1
RMS 45.42
[adc counts]

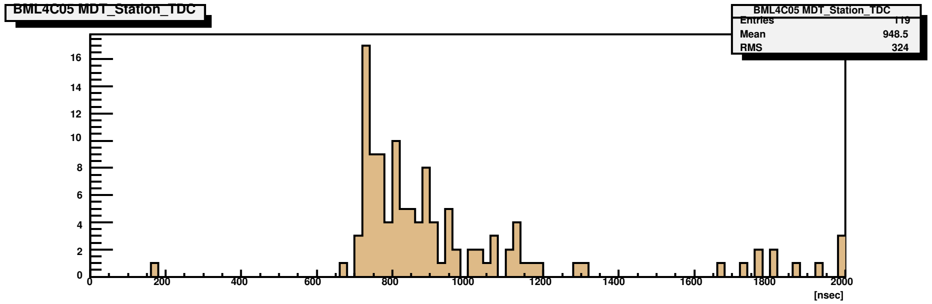

BOL4A05 MDT_Station_TDCADC
BOL4A05 MDT_Station_TDCADC
Entries 154
Mean x 134
Mean y 896.2
RMS x 45
RMS y 265.2
[nsec]

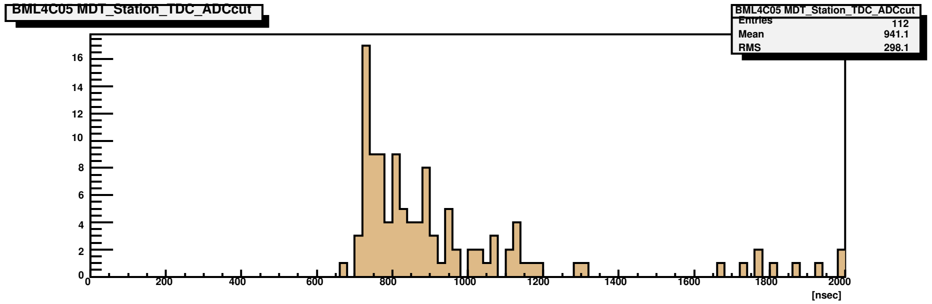

BOL4A05 MDT_Station_MultiLayer
BOL4A05 MDT_Station_MultiLayer
Entries 154
Mean 1.5
RMS 0.5
multilayerID

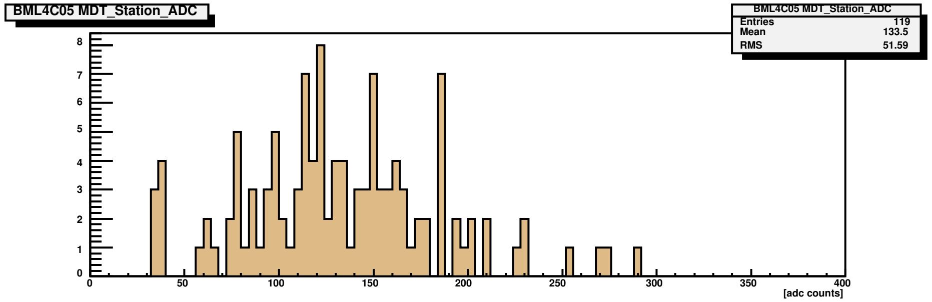

BOL4A05 MDT_Station_Layer
BOL4A05 MDT_Station_Layer
Entries 154
Mean 3.519
RMS 1.676
layerID

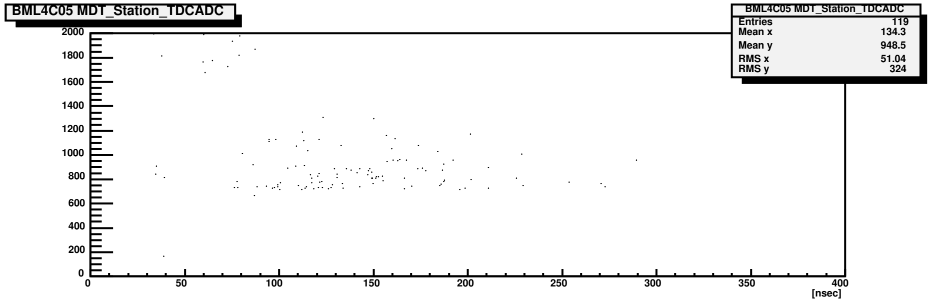

BOL4A05 MDT_Station_Tube
BOL4A05 MDT_Station_Tube
Entries 154
Mean 68.5
RMS 42.4
tubeID

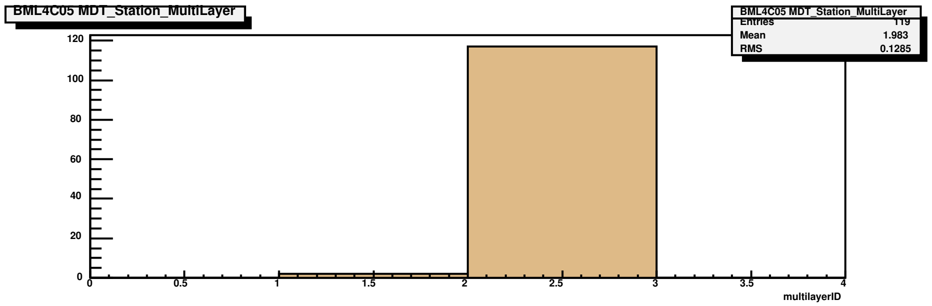

BOL4A05 MDT_Station_Mezz
BOL4A05 MDT_Station_Mezz
Entries 154
Mean 7.981
RMS 5.199
mezzID

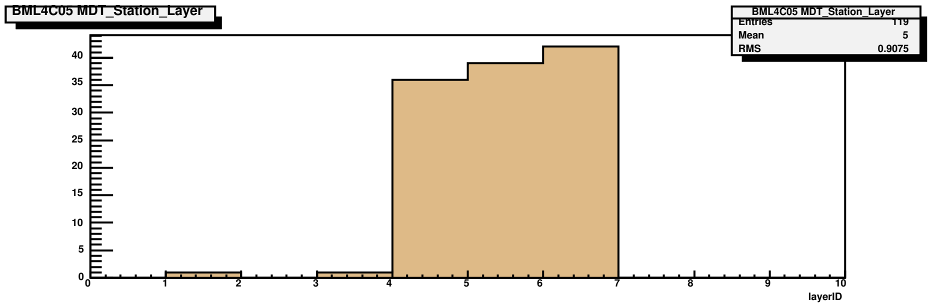

BML4C05 MDT_Station_TDC
BML4C05 MDT_Station_TDC
Entries 119
Mean 948.5
RMS 324
[nsec]

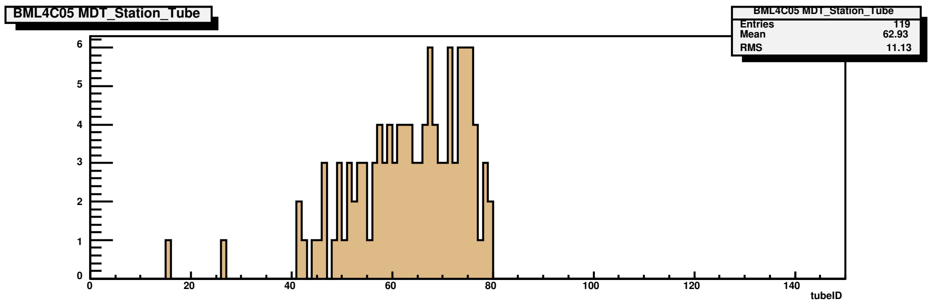

BML4C05 MDT_Station_TDC_ADCcut
BML4C05 MDT_Station_TDC_ADCcut
Entries 112
Mean 941.1
RMS 298.1
[nsec]

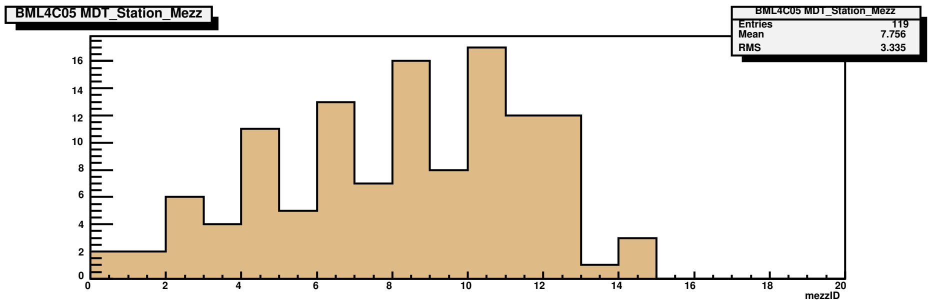

BML4C05 MDT_Station_ADC
BML4C05 MDT_Station_ADC
Entries 119
Mean 133.5
RMS 51.59
[adc counts]

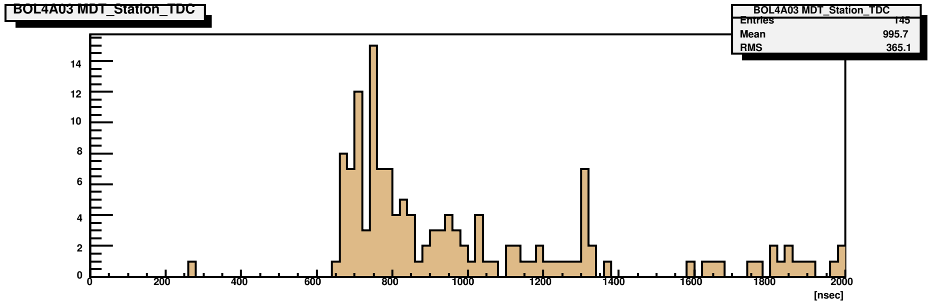

BML4C05 MDT_Station_TDCADC
BML4C05 MDT_Station_TDCADC
Entries 119
Mean x 134.3
Mean y 948.5
RMS x 51.04
RMS y 324
[nsec]

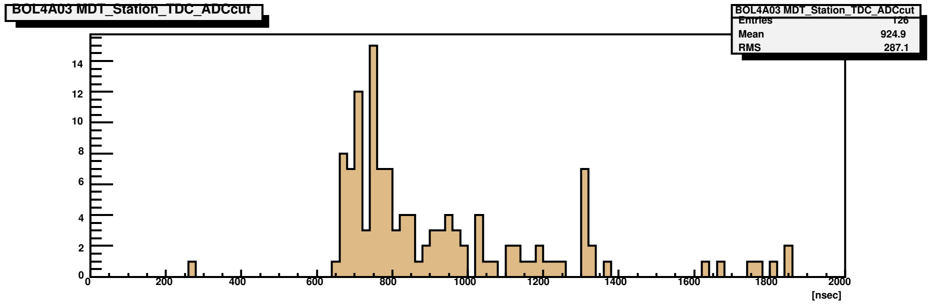

BML4C05 MDT_Station_MultiLayer
BML4C05 MDT_Station_MultiLayer
Entries 119
Mean 1.983
RMS 0.1285
multilayerID

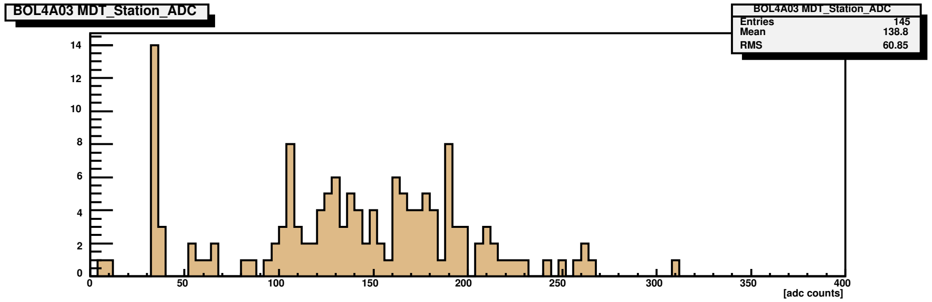

BML4C05 MDT_Station_Layer
BML4C05 MDT_Station_Layer
Entries 119
Mean 5
RMS 0.9075
layerID

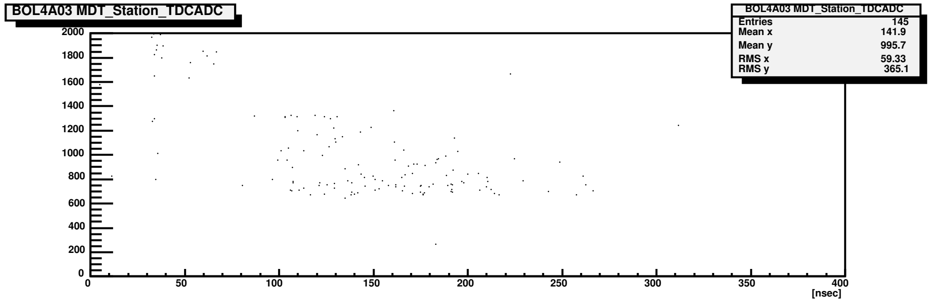

BML4C05 MDT_Station_Tube
BML4C05 MDT_Station_Tube
Entries 119
Mean 62.93
RMS 11.13
tubeID

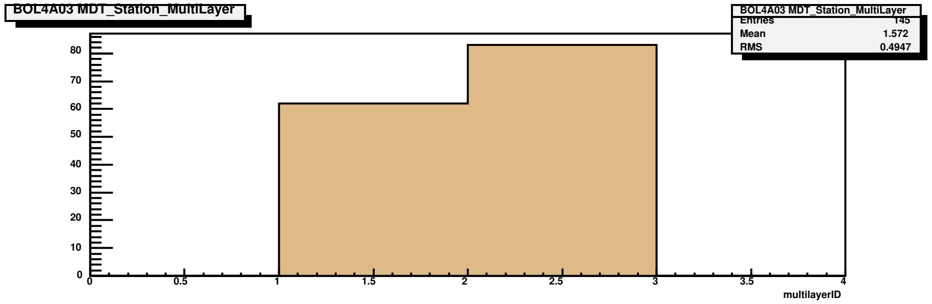

BML4C05 MDT_Station_Mezz
BML4C05 MDT_Station_Mezz
Entries 119
Mean 7.756
RMS 3.335
mezzID

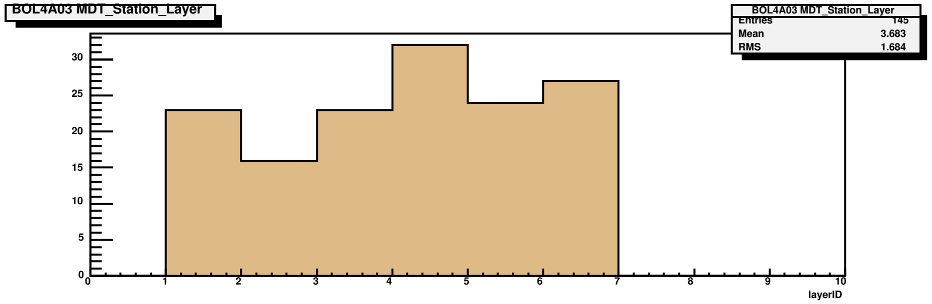

BOL4A03 MDT_Station_TDC
BOL4A03 MDT_Station_TDC
Entries 145
Mean 995.7
RMS 365.1
[nsec]

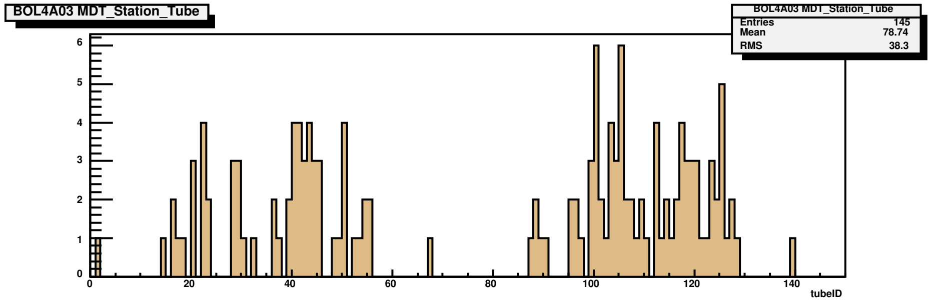

BOL4A03 MDT_Station_TDC_ADCcut
BOL4A03 MDT_Station_TDC_ADCcut
Entries 126
Mean 924.9
RMS 287.1
[nsec]

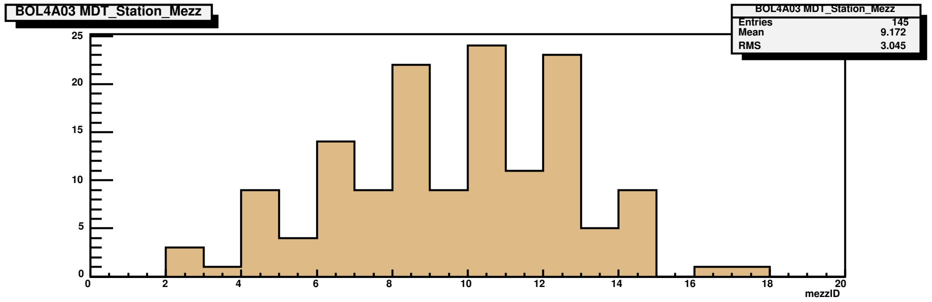

BOL4A03 MDT_Station_ADC
BOL4A03 MDT_Station_ADC
Entries 145
Mean 138.8
RMS 60.85
[adc counts]

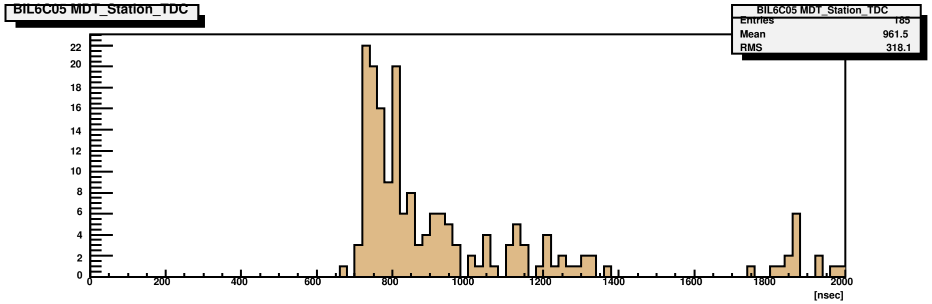

BOL4A03 MDT_Station_TDCADC
BOL4A03 MDT_Station_TDCADC
Entries 145
Mean x 141.9
Mean y 995.7
RMS x 59.33
RMS y 365.1
[nsec]

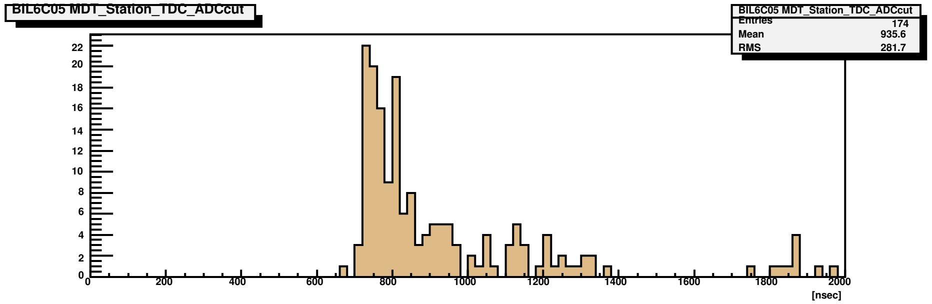

BOL4A03 MDT_Station_MultiLayer
BOL4A03 MDT_Station_MultiLayer
Entries 145
Mean 1.572
RMS 0.4947
multilayerID

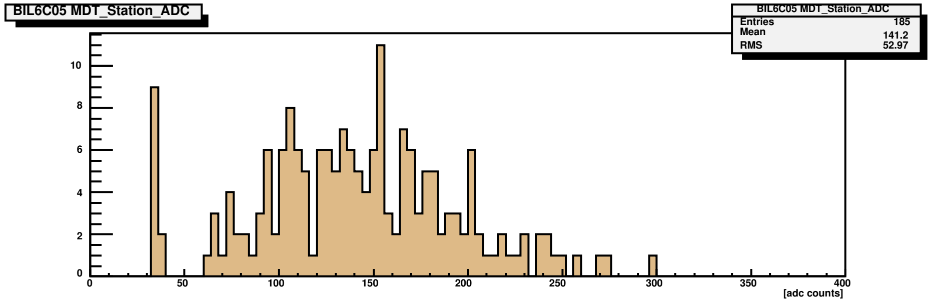

BOL4A03 MDT_Station_Layer
BOL4A03 MDT_Station_Layer
Entries 145
Mean 3.683
RMS 1.684
layerID

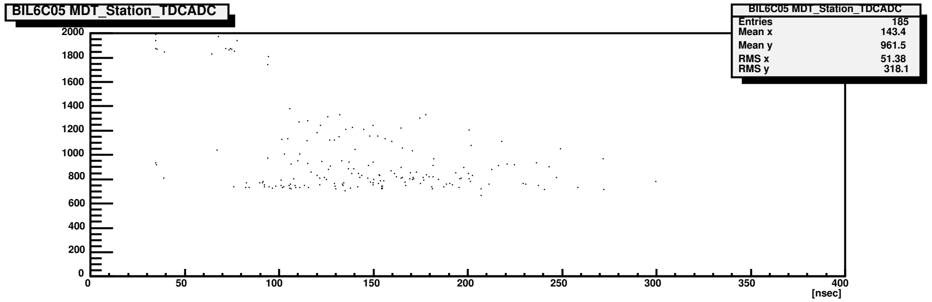

BOL4A03 MDT_Station_Tube
BOL4A03 MDT_Station_Tube
Entries 145
Mean 78.74
RMS 38.3
tubeID

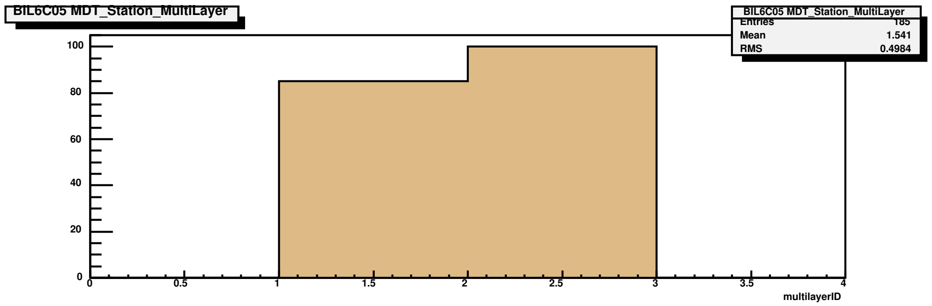

BOL4A03 MDT_Station_Mezz
BOL4A03 MDT_Station_Mezz
Entries 145
Mean 9.172
RMS 3.045
mezzID

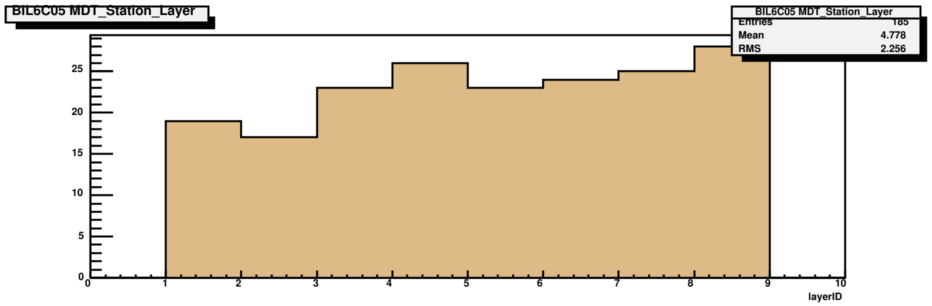

BIL6C05 MDT_Station_TDC
BIL6C05 MDT_Station_TDC
Entries 185
Mean 961.5
RMS 318.1
[nsec]

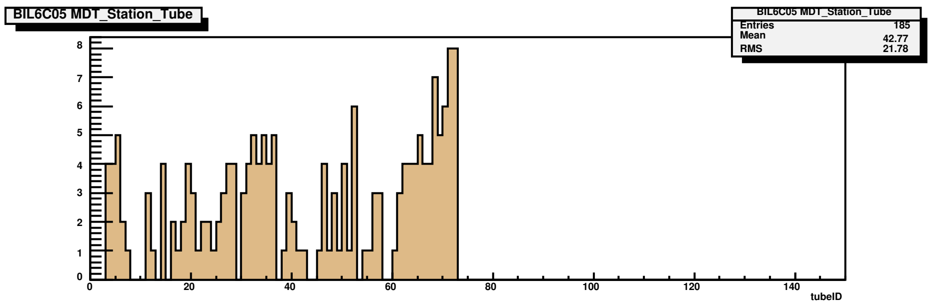

BIL6C05 MDT_Station_TDC_ADCcut
BIL6C05 MDT_Station_TDC_ADCcut
Entries 174
Mean 935.6
RMS 281.7
[nsec]

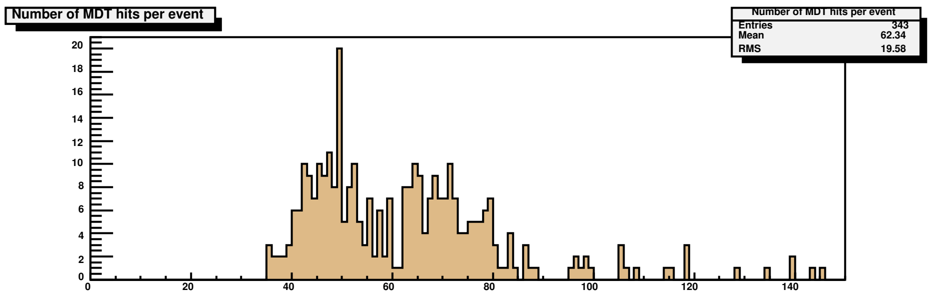

BIL6C05 MDT_Station_ADC
BIL6C05 MDT_Station_ADC
Entries 185
Mean 141.2
RMS 52.97
[adc counts]


BIL6C05 MDT_Station_TDCADC
BIL6C05 MDT_Station_TDCADC
Entries 185
Mean x 143.4
Mean y 961.5
RMS x 51.38
RMS y 318.1
[nsec]


BIL6C05 MDT_Station_MultiLayer
BIL6C05 MDT_Station_MultiLayer
Entries 185
Mean 1.541
RMS 0.4984
multilayerID


BIL6C05 MDT_Station_Layer
BIL6C05 MDT_Station_Layer
Entries 185
Mean 4.778
RMS 2.256
layerID


BIL6C05 MDT_Station_Tube
BIL6C05 MDT_Station_Tube
Entries 185
Mean 42.77
RMS 21.78
tubeID


Number of MDT hits per event
Number of MDT hits per event
Entries 343
Mean 62.34
RMS 19.58