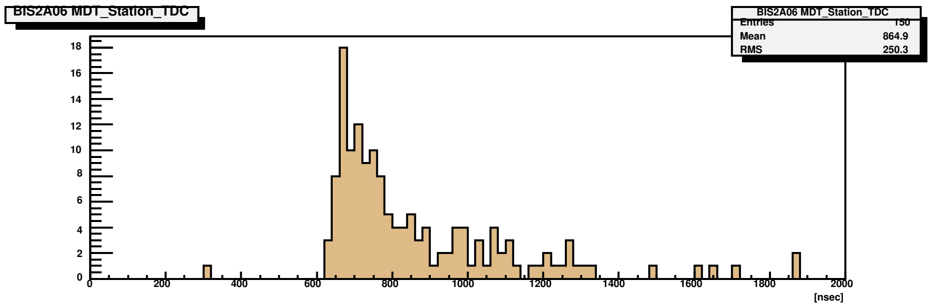
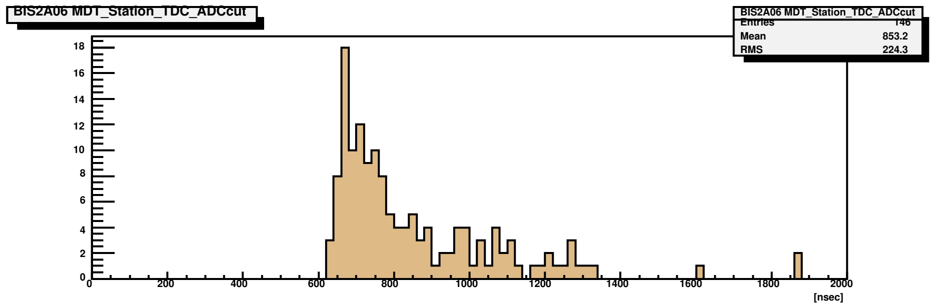
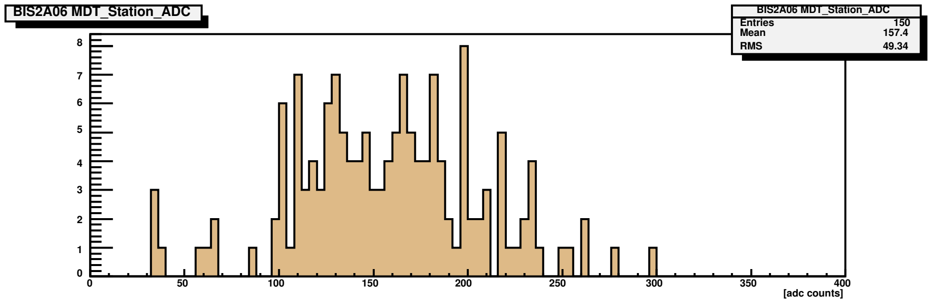
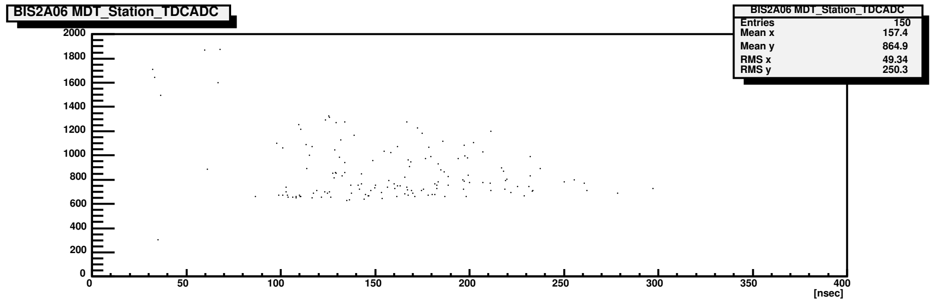
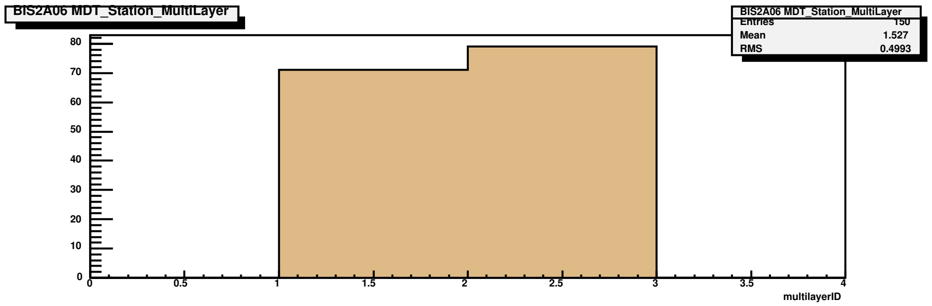
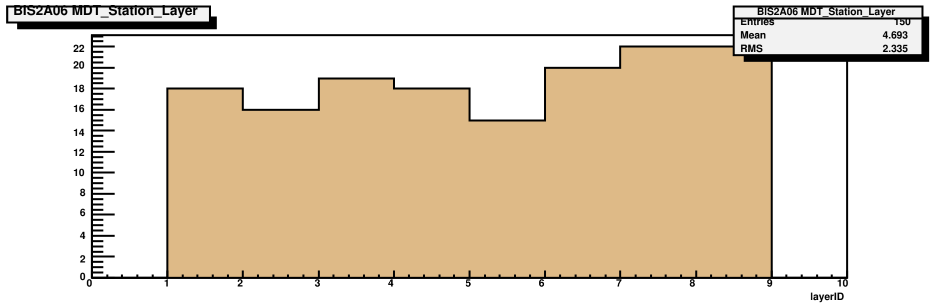

BIS2A06 MDT_Station_TDC
BIS2A06 MDT_Station_TDC
Entries 150
Mean 864.9
RMS 250.3
[nsec]

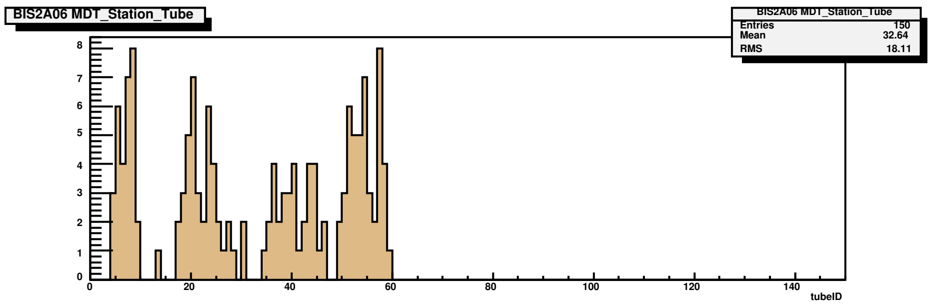

BIS2A06 MDT_Station_TDC_ADCcut
BIS2A06 MDT_Station_TDC_ADCcut
Entries 146
Mean 853.2
RMS 224.3
[nsec]

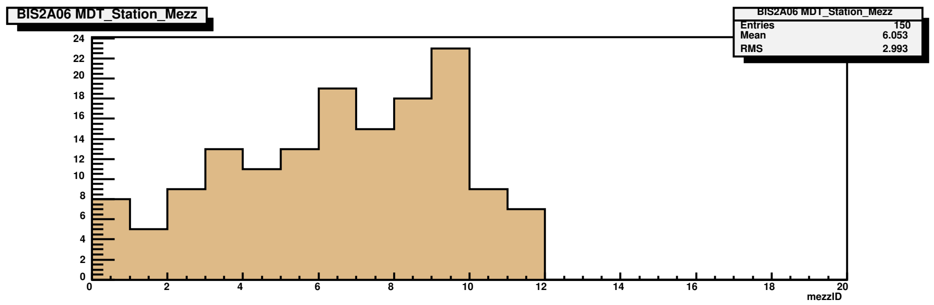

BIS2A06 MDT_Station_ADC
BIS2A06 MDT_Station_ADC
Entries 150
Mean 157.4
RMS 49.34
[adc counts]

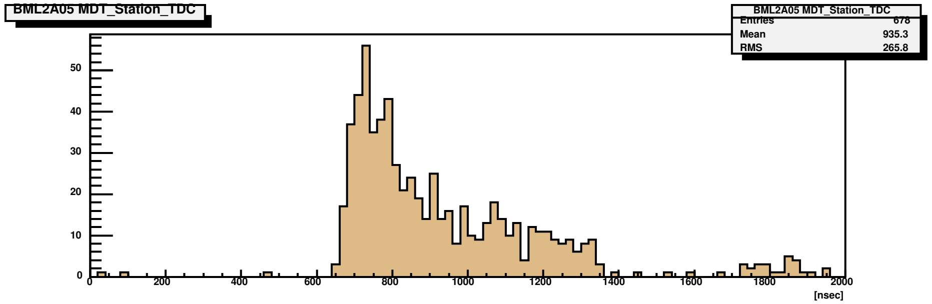

BIS2A06 MDT_Station_TDCADC
BIS2A06 MDT_Station_TDCADC
Entries 150
Mean x 157.4
Mean y 864.9
RMS x 49.34
RMS y 250.3
[nsec]

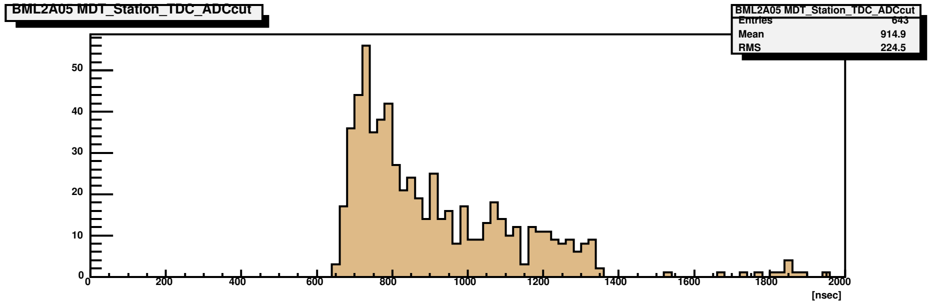

BIS2A06 MDT_Station_MultiLayer
BIS2A06 MDT_Station_MultiLayer
Entries 150
Mean 1.527
RMS 0.4993
multilayerID

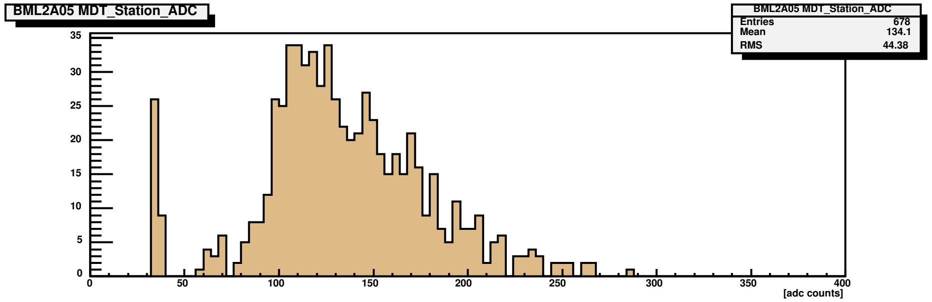

BIS2A06 MDT_Station_Layer
BIS2A06 MDT_Station_Layer
Entries 150
Mean 4.693
RMS 2.335
layerID

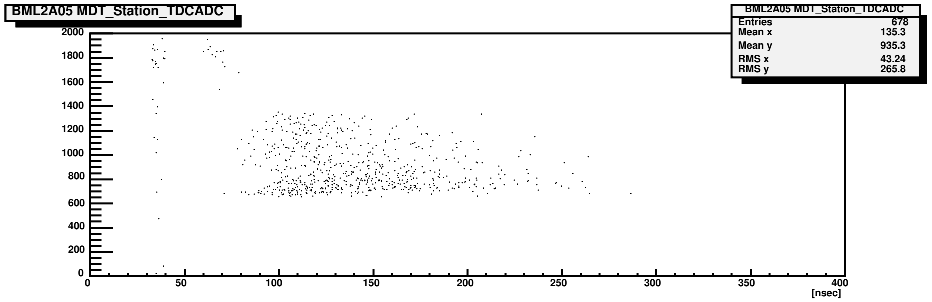

BIS2A06 MDT_Station_Tube
BIS2A06 MDT_Station_Tube
Entries 150
Mean 32.64
RMS 18.11
tubeID

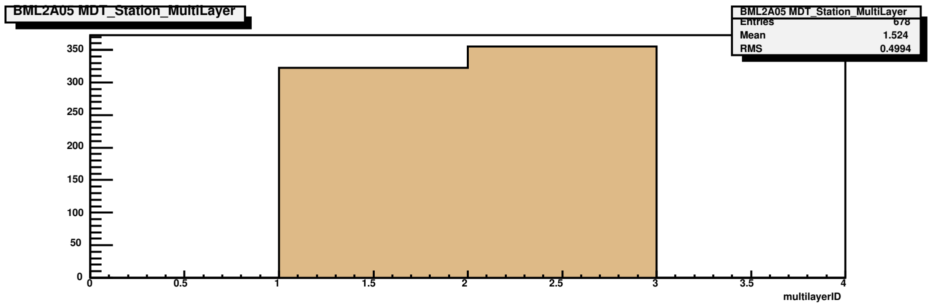

BIS2A06 MDT_Station_Mezz
BIS2A06 MDT_Station_Mezz
Entries 150
Mean 6.053
RMS 2.993
mezzID

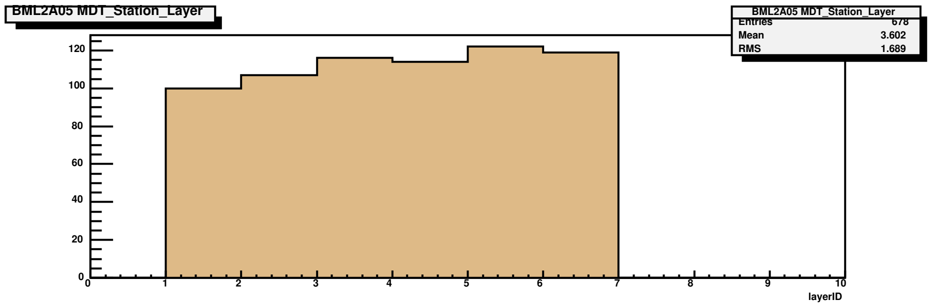

BML2A05 MDT_Station_TDC
BML2A05 MDT_Station_TDC
Entries 678
Mean 935.3
RMS 265.8
[nsec]

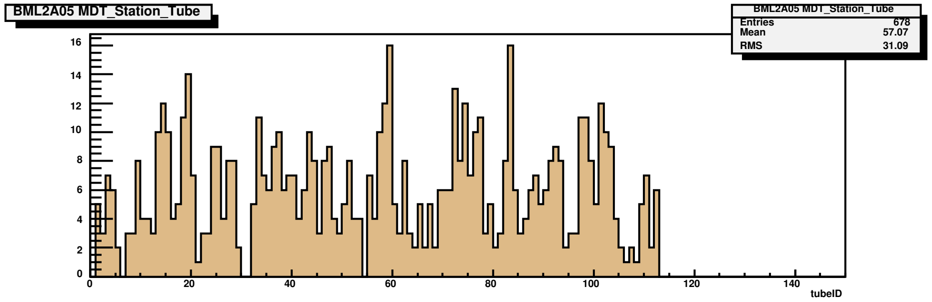

BML2A05 MDT_Station_TDC_ADCcut
BML2A05 MDT_Station_TDC_ADCcut
Entries 643
Mean 914.9
RMS 224.5
[nsec]

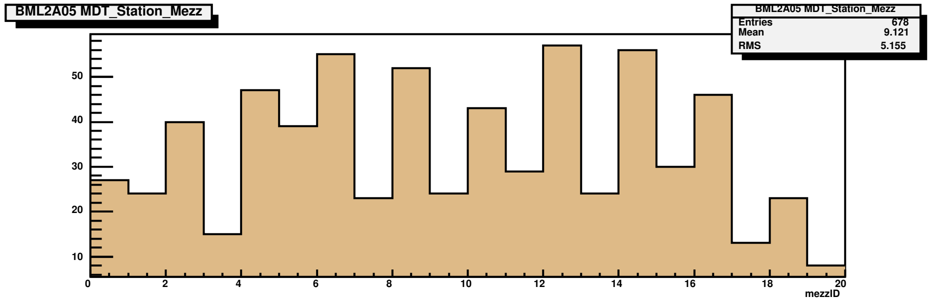

BML2A05 MDT_Station_ADC
BML2A05 MDT_Station_ADC
Entries 678
Mean 134.1
RMS 44.38
[adc counts]

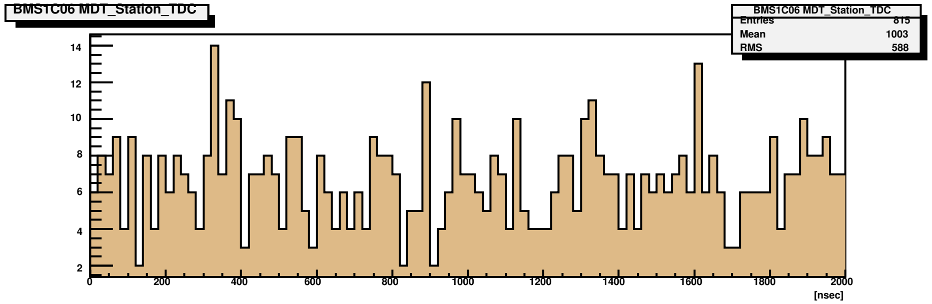

BML2A05 MDT_Station_TDCADC
BML2A05 MDT_Station_TDCADC
Entries 678
Mean x 135.3
Mean y 935.3
RMS x 43.24
RMS y 265.8
[nsec]

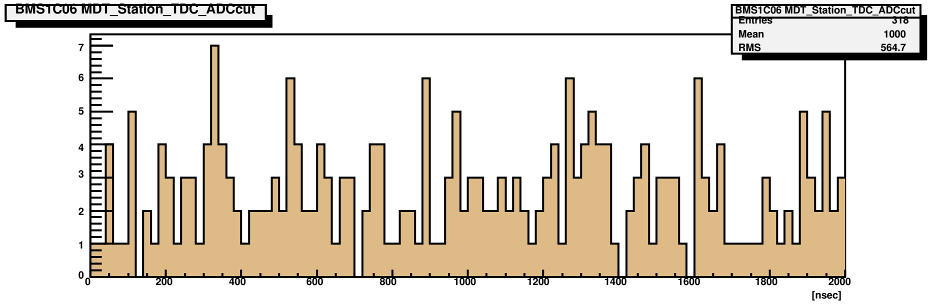

BML2A05 MDT_Station_MultiLayer
BML2A05 MDT_Station_MultiLayer
Entries 678
Mean 1.524
RMS 0.4994
multilayerID

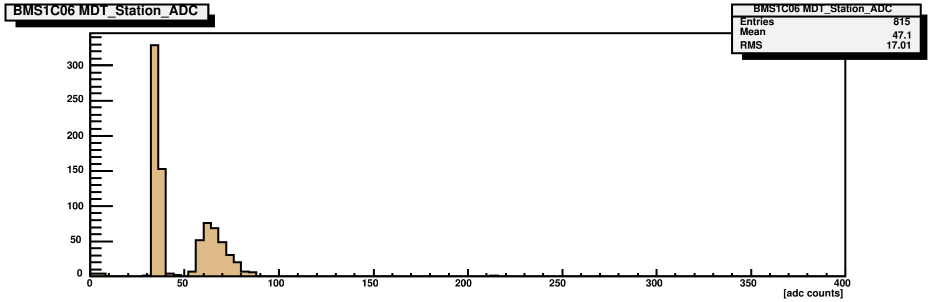

BML2A05 MDT_Station_Layer
BML2A05 MDT_Station_Layer
Entries 678
Mean 3.602
RMS 1.689
layerID

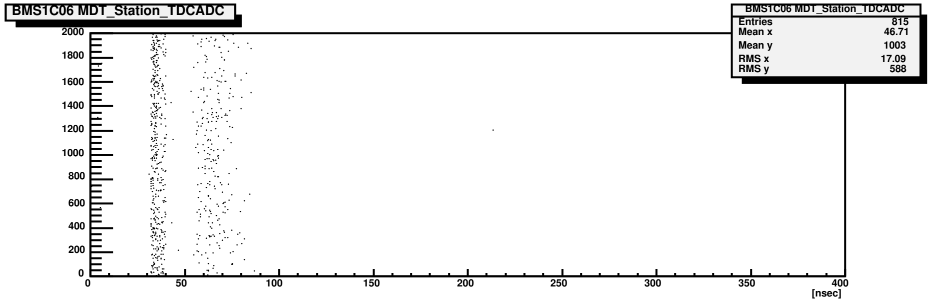

BML2A05 MDT_Station_Tube
BML2A05 MDT_Station_Tube
Entries 678
Mean 57.07
RMS 31.09
tubeID

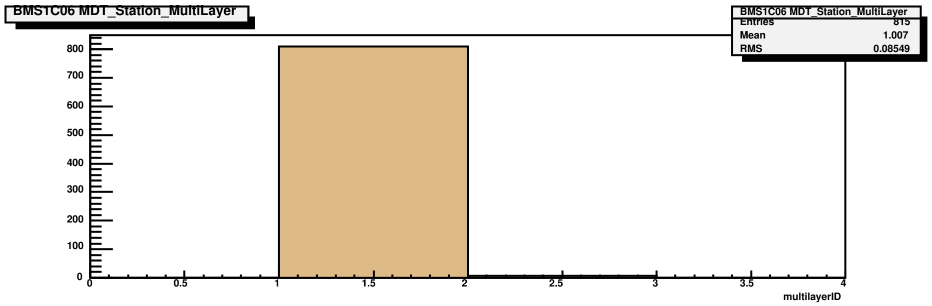

BML2A05 MDT_Station_Mezz
BML2A05 MDT_Station_Mezz
Entries 678
Mean 9.121
RMS 5.155
mezzID

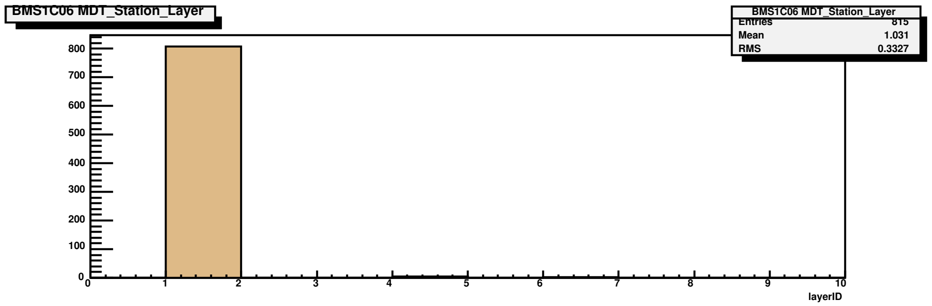

BMS1C06 MDT_Station_TDC
BMS1C06 MDT_Station_TDC
Entries 815
Mean 1003
RMS 588
[nsec]

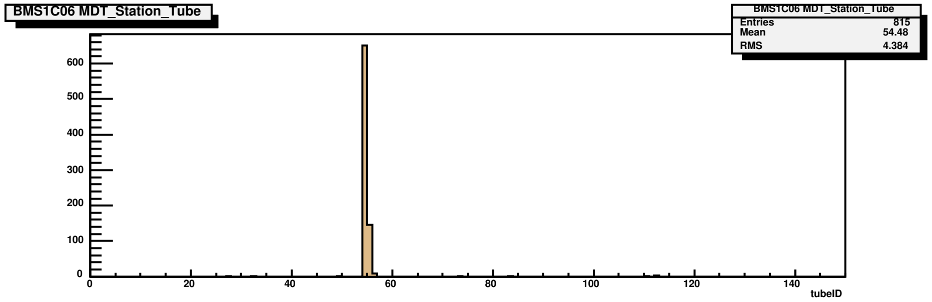

BMS1C06 MDT_Station_TDC_ADCcut
BMS1C06 MDT_Station_TDC_ADCcut
Entries 318
Mean 1000
RMS 564.7
[nsec]

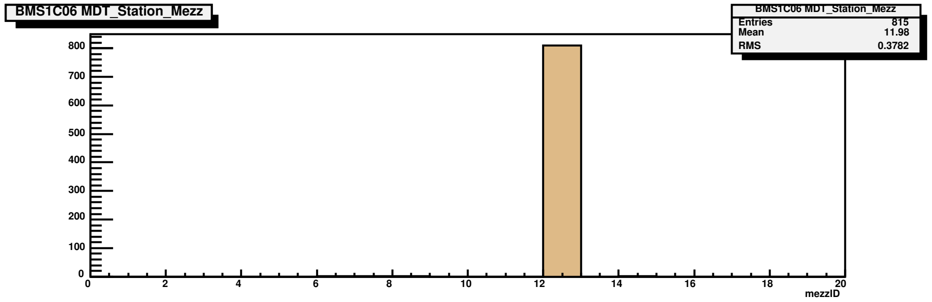

BMS1C06 MDT_Station_ADC
BMS1C06 MDT_Station_ADC
Entries 815
Mean 47.1
RMS 17.01
[adc counts]

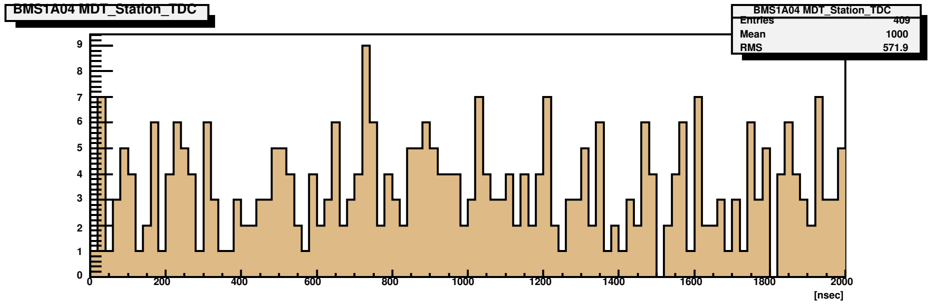

BMS1C06 MDT_Station_TDCADC
BMS1C06 MDT_Station_TDCADC
Entries 815
Mean x 46.71
Mean y 1003
RMS x 17.09
RMS y 588
[nsec]

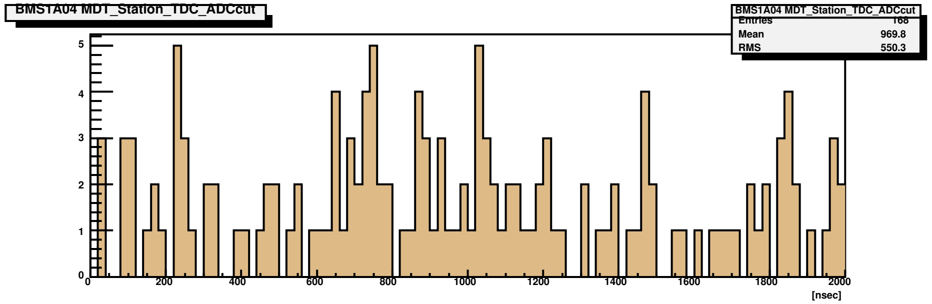

BMS1C06 MDT_Station_MultiLayer
BMS1C06 MDT_Station_MultiLayer
Entries 815
Mean 1.007
RMS 0.08549
multilayerID

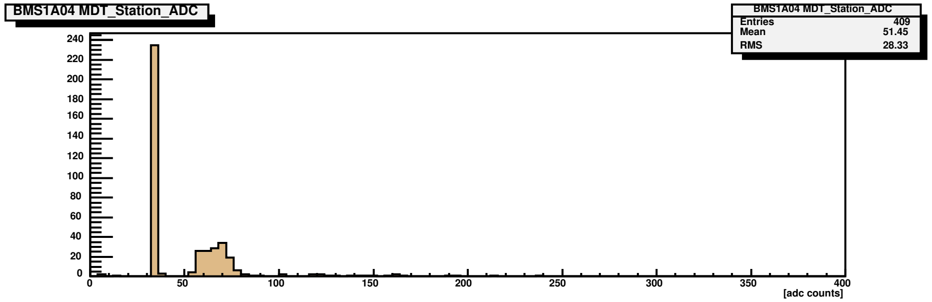

BMS1C06 MDT_Station_Layer
BMS1C06 MDT_Station_Layer
Entries 815
Mean 1.031
RMS 0.3327
layerID

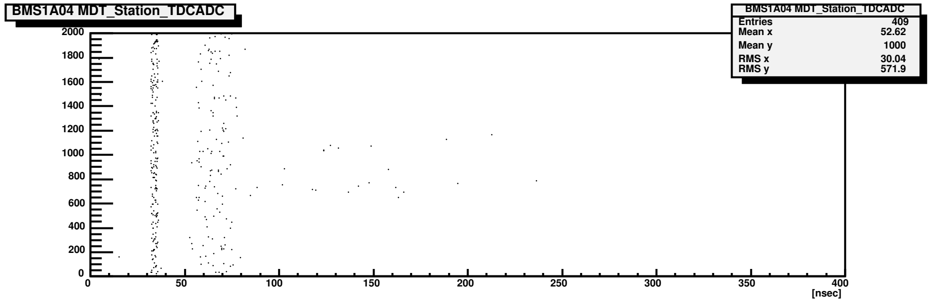

BMS1C06 MDT_Station_Tube
BMS1C06 MDT_Station_Tube
Entries 815
Mean 54.48
RMS 4.384
tubeID

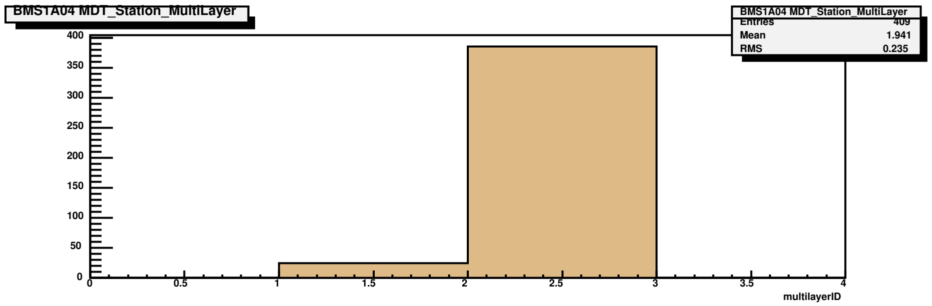

BMS1C06 MDT_Station_Mezz
BMS1C06 MDT_Station_Mezz
Entries 815
Mean 11.98
RMS 0.3782
mezzID

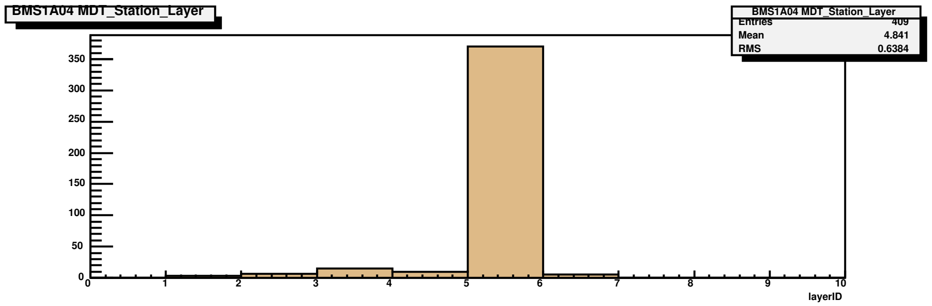

BMS1A04 MDT_Station_TDC
BMS1A04 MDT_Station_TDC
Entries 409
Mean 1000
RMS 571.9
[nsec]

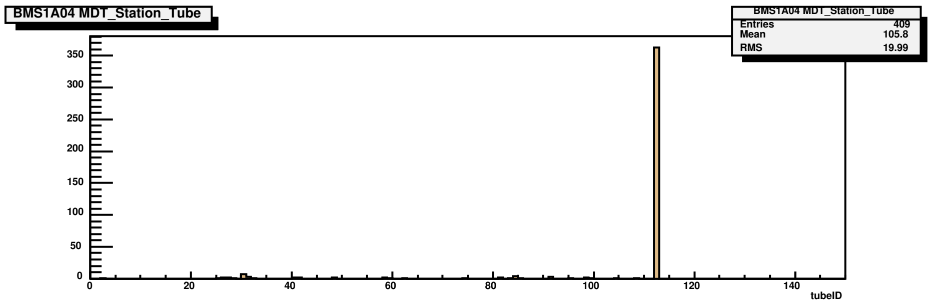

BMS1A04 MDT_Station_TDC_ADCcut
BMS1A04 MDT_Station_TDC_ADCcut
Entries 168
Mean 969.8
RMS 550.3
[nsec]

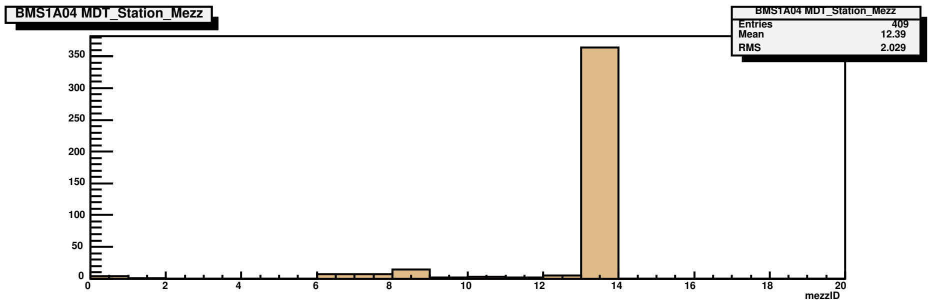

BMS1A04 MDT_Station_ADC
BMS1A04 MDT_Station_ADC
Entries 409
Mean 51.45
RMS 28.33
[adc counts]

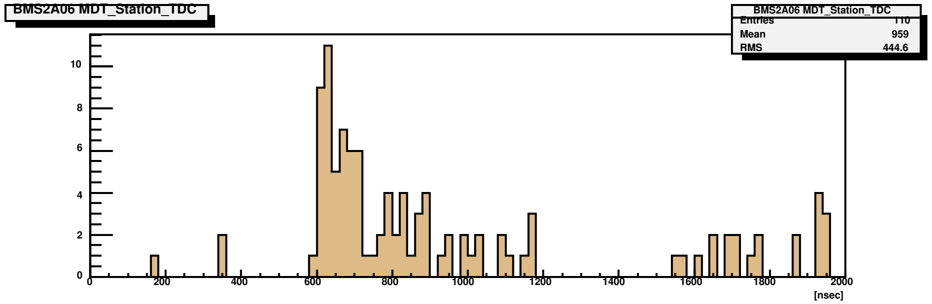

BMS1A04 MDT_Station_TDCADC
BMS1A04 MDT_Station_TDCADC
Entries 409
Mean x 52.62
Mean y 1000
RMS x 30.04
RMS y 571.9
[nsec]

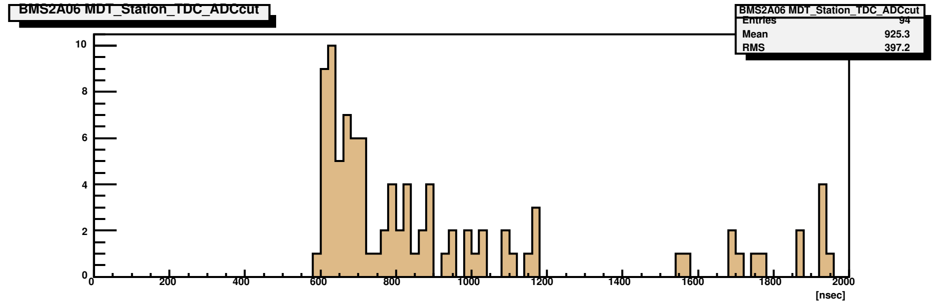

BMS1A04 MDT_Station_MultiLayer
BMS1A04 MDT_Station_MultiLayer
Entries 409
Mean 1.941
RMS 0.235
multilayerID

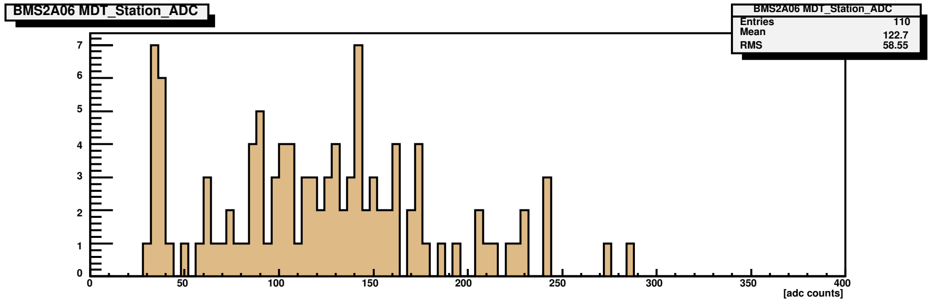

BMS1A04 MDT_Station_Layer
BMS1A04 MDT_Station_Layer
Entries 409
Mean 4.841
RMS 0.6384
layerID

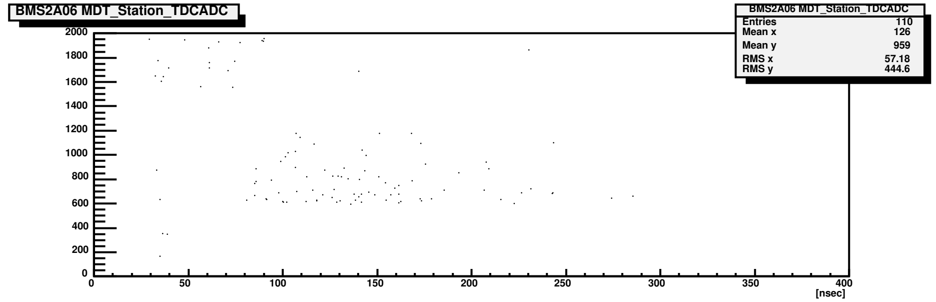

BMS1A04 MDT_Station_Tube
BMS1A04 MDT_Station_Tube
Entries 409
Mean 105.8
RMS 19.99
tubeID

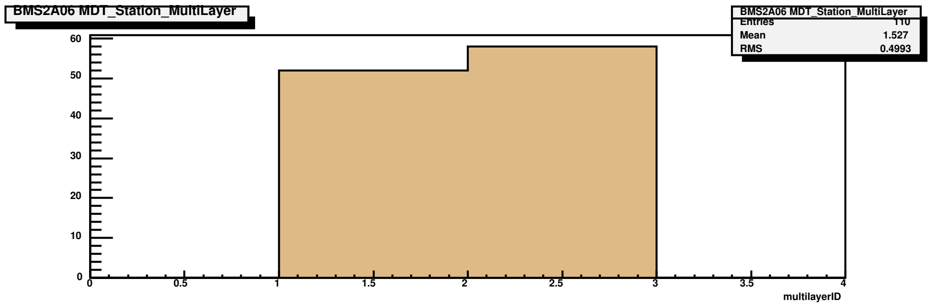

BMS1A04 MDT_Station_Mezz
BMS1A04 MDT_Station_Mezz
Entries 409
Mean 12.39
RMS 2.029
mezzID

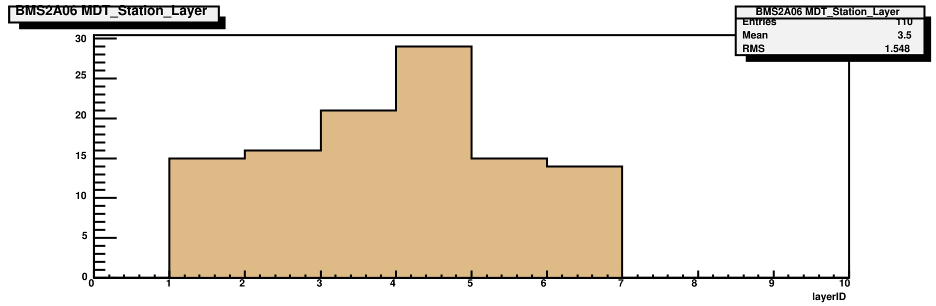

BMS2A06 MDT_Station_TDC
BMS2A06 MDT_Station_TDC
Entries 110
Mean 959
RMS 444.6
[nsec]

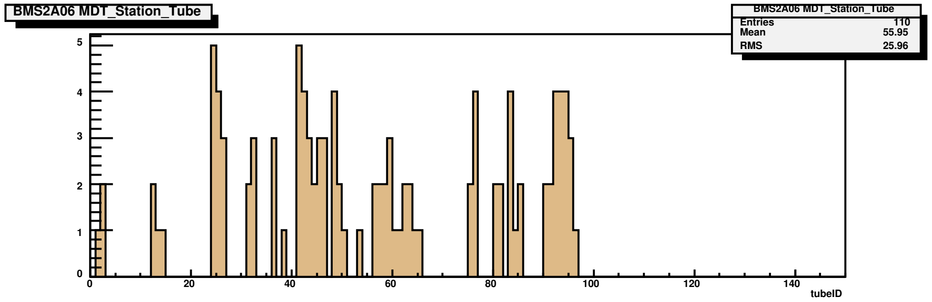

BMS2A06 MDT_Station_TDC_ADCcut
BMS2A06 MDT_Station_TDC_ADCcut
Entries 94
Mean 925.3
RMS 397.2
[nsec]

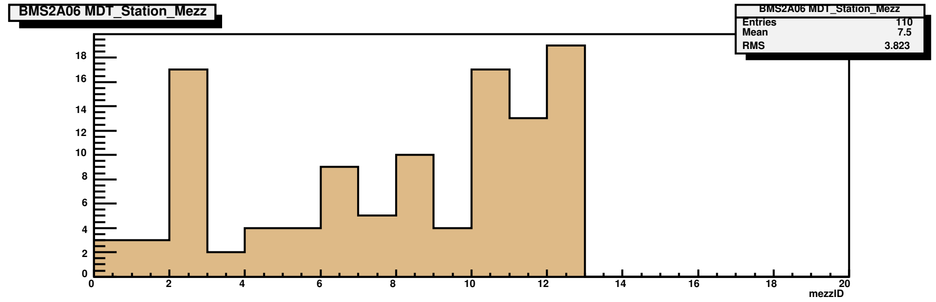

BMS2A06 MDT_Station_ADC
BMS2A06 MDT_Station_ADC
Entries 110
Mean 122.7
RMS 58.55
[adc counts]

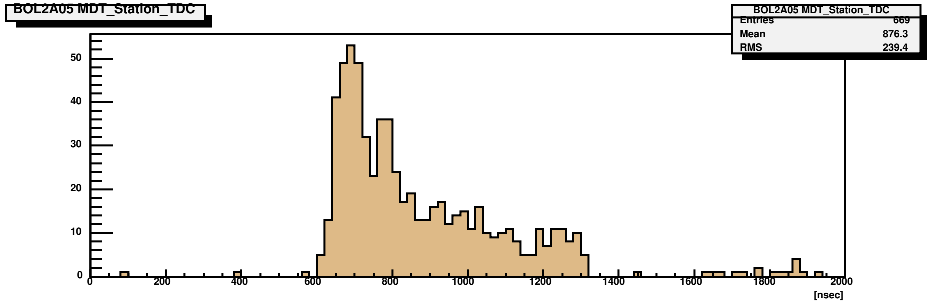

BMS2A06 MDT_Station_TDCADC
BMS2A06 MDT_Station_TDCADC
Entries 110
Mean x 126
Mean y 959
RMS x 57.18
RMS y 444.6
[nsec]

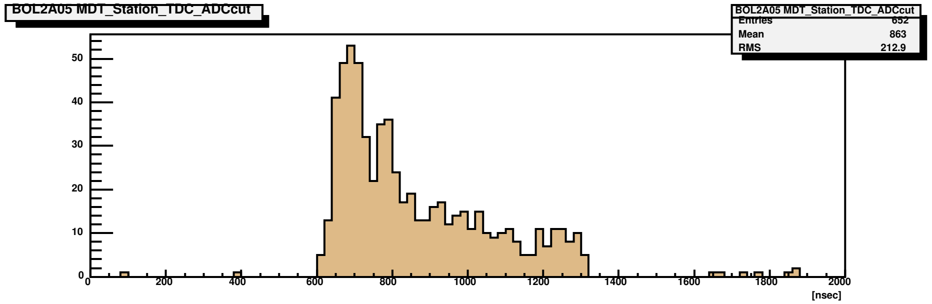

BMS2A06 MDT_Station_MultiLayer
BMS2A06 MDT_Station_MultiLayer
Entries 110
Mean 1.527
RMS 0.4993
multilayerID

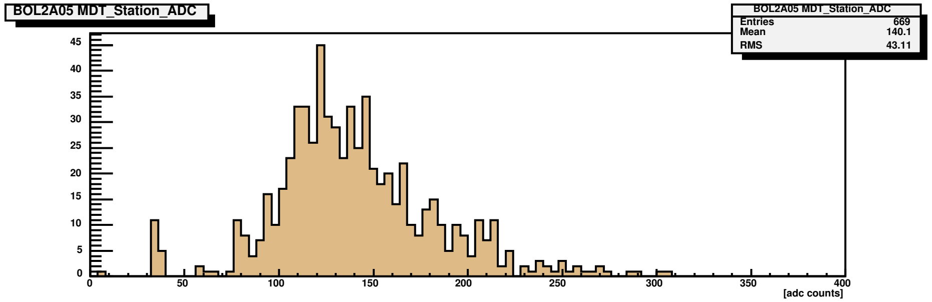

BMS2A06 MDT_Station_Layer
BMS2A06 MDT_Station_Layer
Entries 110
Mean 3.5
RMS 1.548
layerID

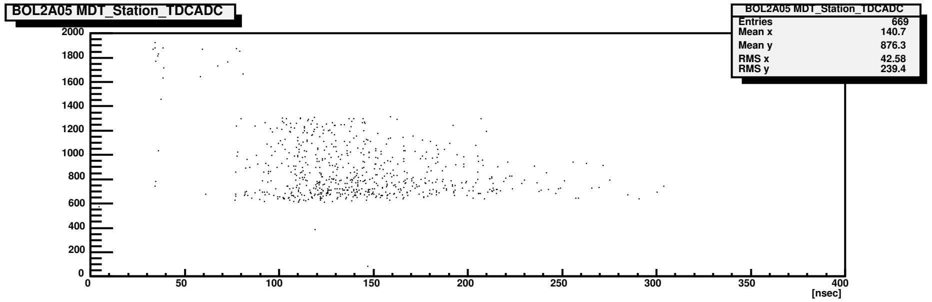

BMS2A06 MDT_Station_Tube
BMS2A06 MDT_Station_Tube
Entries 110
Mean 55.95
RMS 25.96
tubeID

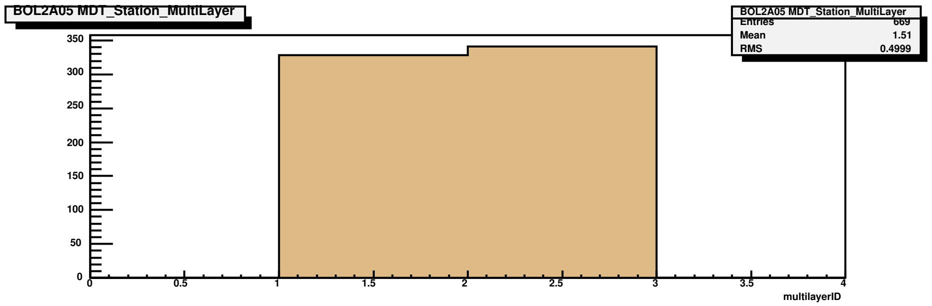

BMS2A06 MDT_Station_Mezz
BMS2A06 MDT_Station_Mezz
Entries 110
Mean 7.5
RMS 3.823
mezzID

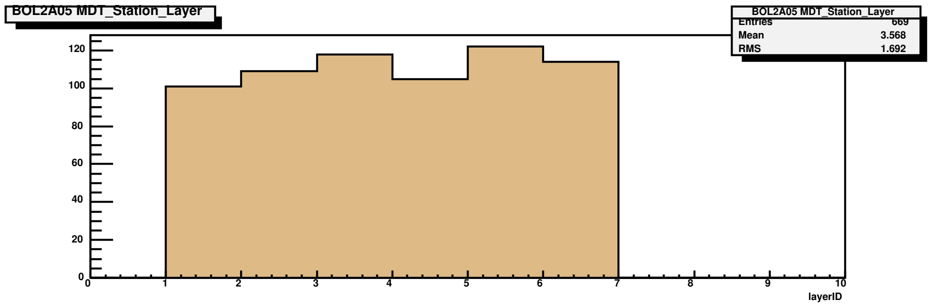

BOL2A05 MDT_Station_TDC
BOL2A05 MDT_Station_TDC
Entries 669
Mean 876.3
RMS 239.4
[nsec]

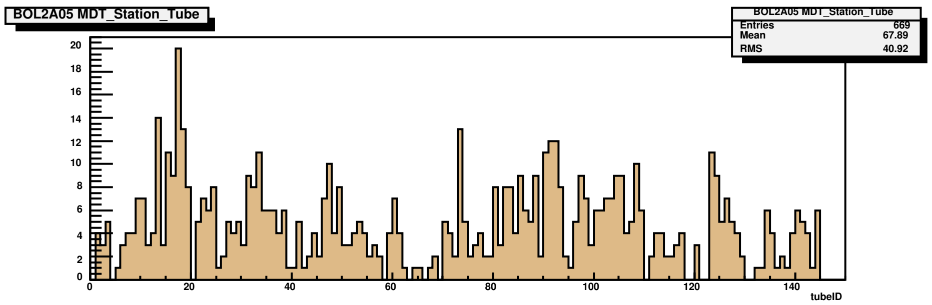

BOL2A05 MDT_Station_TDC_ADCcut
BOL2A05 MDT_Station_TDC_ADCcut
Entries 652
Mean 863
RMS 212.9
[nsec]

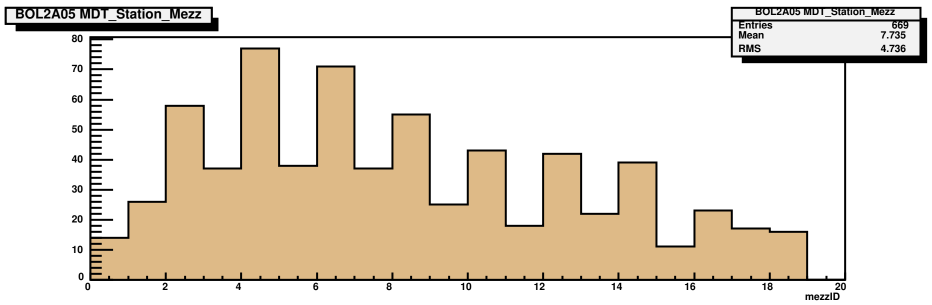

BOL2A05 MDT_Station_ADC
BOL2A05 MDT_Station_ADC
Entries 669
Mean 140.1
RMS 43.11
[adc counts]

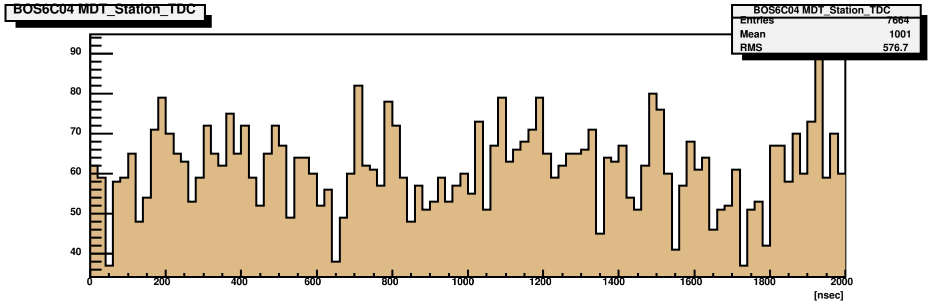

BOL2A05 MDT_Station_TDCADC
BOL2A05 MDT_Station_TDCADC
Entries 669
Mean x 140.7
Mean y 876.3
RMS x 42.58
RMS y 239.4
[nsec]

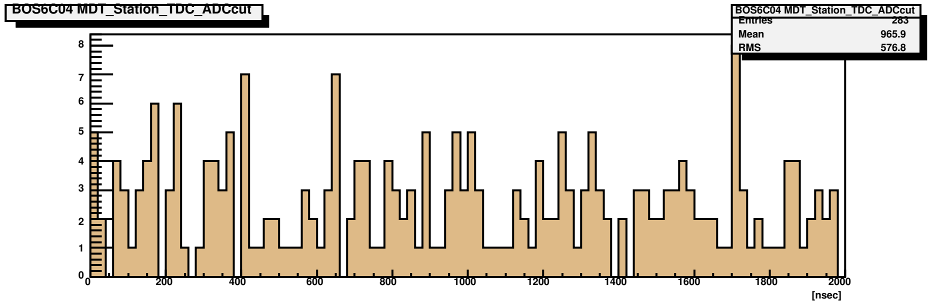

BOL2A05 MDT_Station_MultiLayer
BOL2A05 MDT_Station_MultiLayer
Entries 669
Mean 1.51
RMS 0.4999
multilayerID

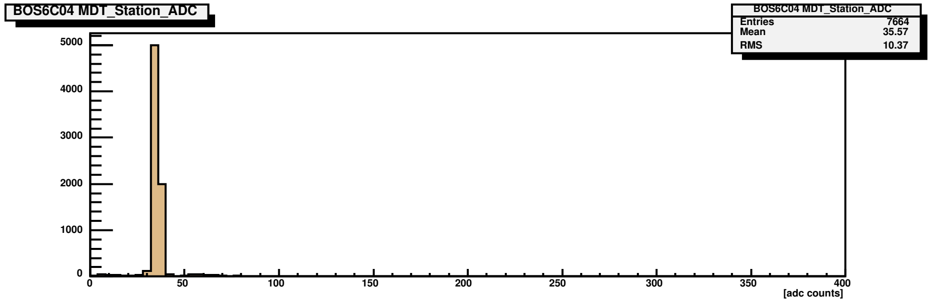

BOL2A05 MDT_Station_Layer
BOL2A05 MDT_Station_Layer
Entries 669
Mean 3.568
RMS 1.692
layerID

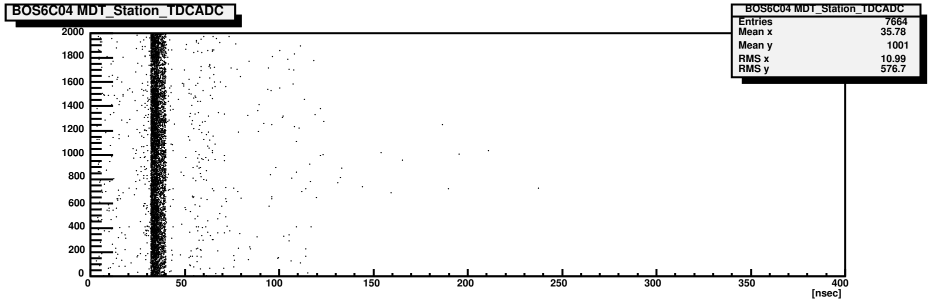

BOL2A05 MDT_Station_Tube
BOL2A05 MDT_Station_Tube
Entries 669
Mean 67.89
RMS 40.92
tubeID

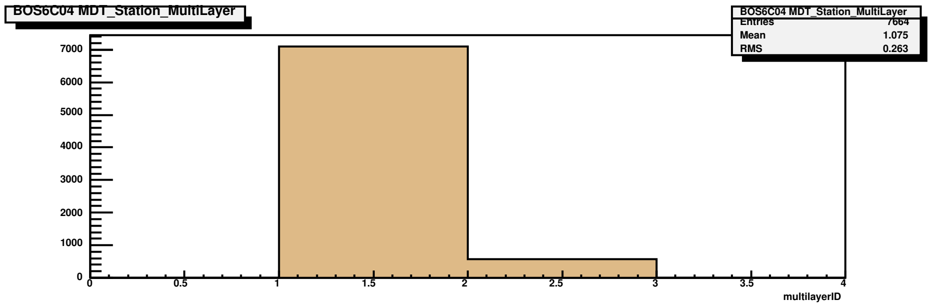

BOL2A05 MDT_Station_Mezz
BOL2A05 MDT_Station_Mezz
Entries 669
Mean 7.735
RMS 4.736
mezzID

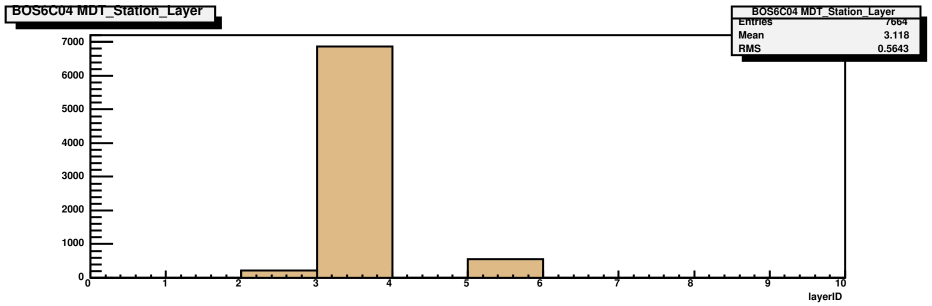

BOS6C04 MDT_Station_TDC
BOS6C04 MDT_Station_TDC
Entries 7664
Mean 1001
RMS 576.7
[nsec]

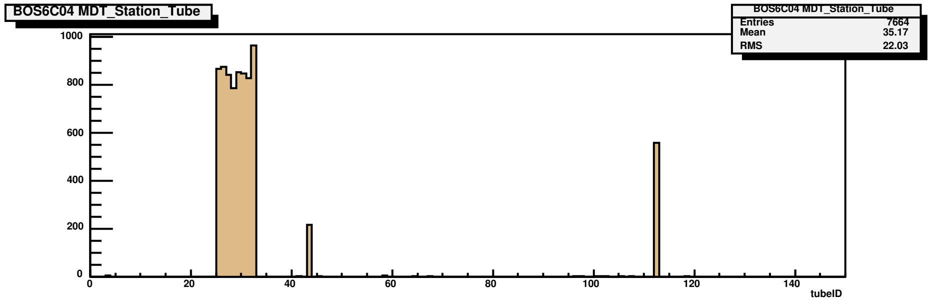

BOS6C04 MDT_Station_TDC_ADCcut
BOS6C04 MDT_Station_TDC_ADCcut
Entries 283
Mean 965.9
RMS 576.8
[nsec]

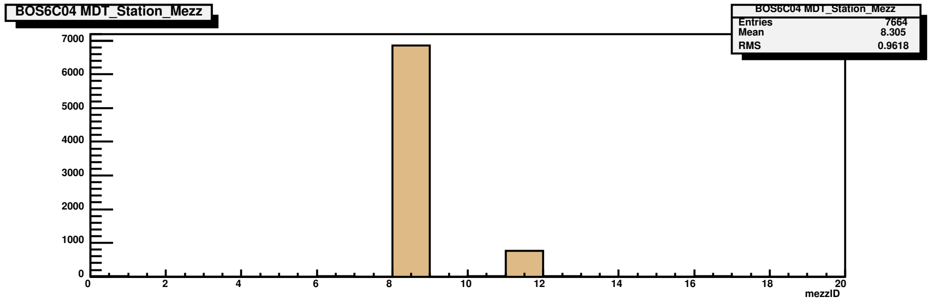

BOS6C04 MDT_Station_ADC
BOS6C04 MDT_Station_ADC
Entries 7664
Mean 35.57
RMS 10.37
[adc counts]

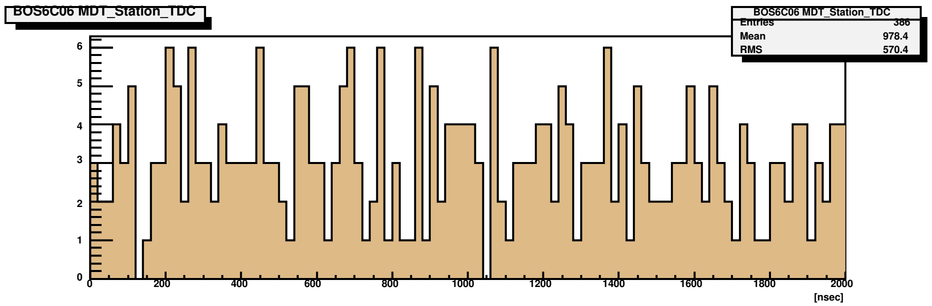
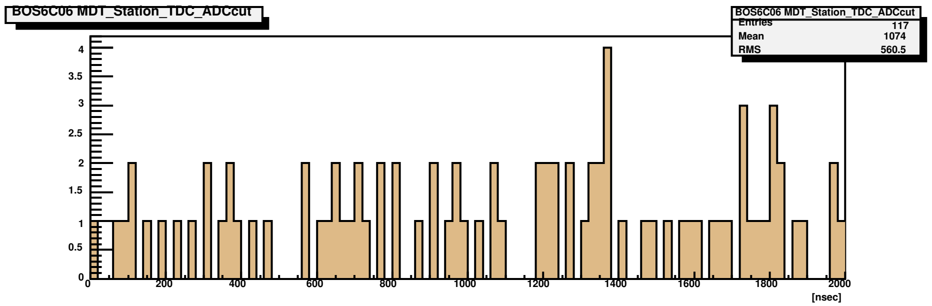
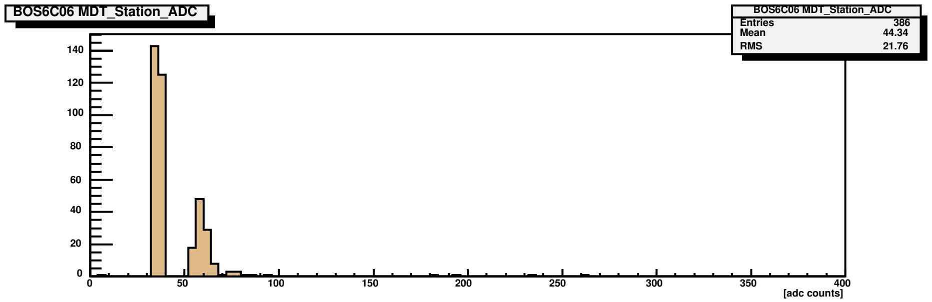
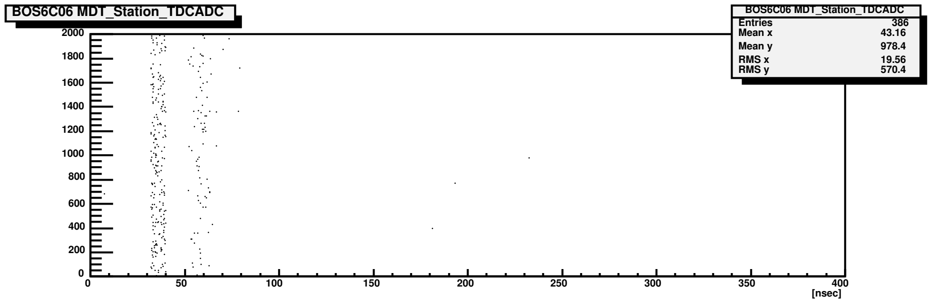
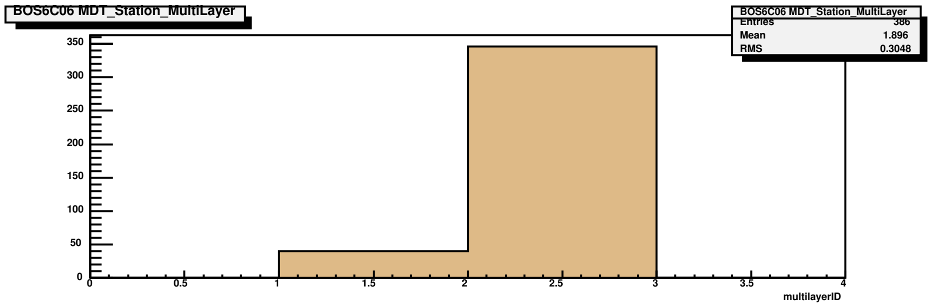
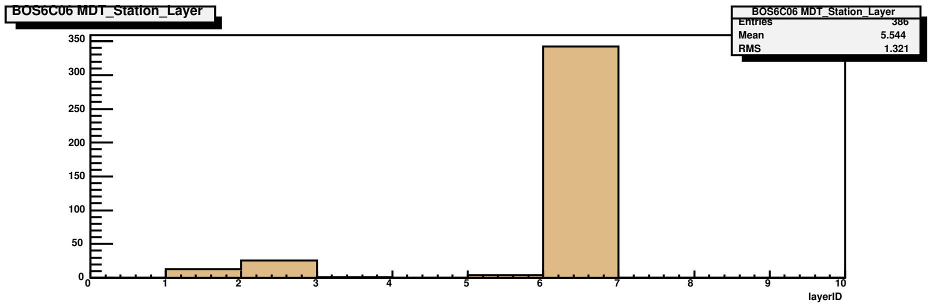
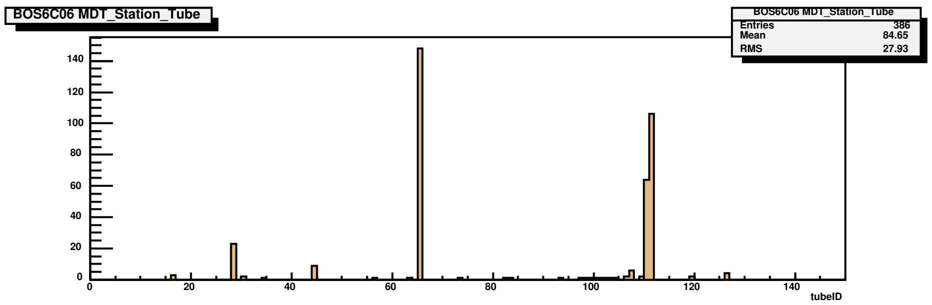
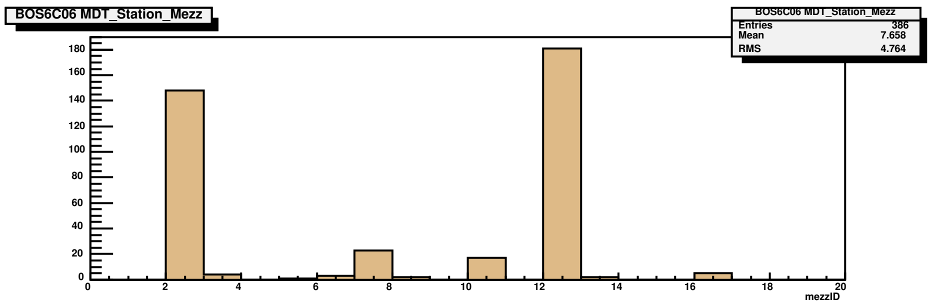

BOS6C04 MDT_Station_TDCADC
BOS6C04 MDT_Station_TDCADC
Entries 7664
Mean x 35.78
Mean y 1001
RMS x 10.99
RMS y 576.7
[nsec]

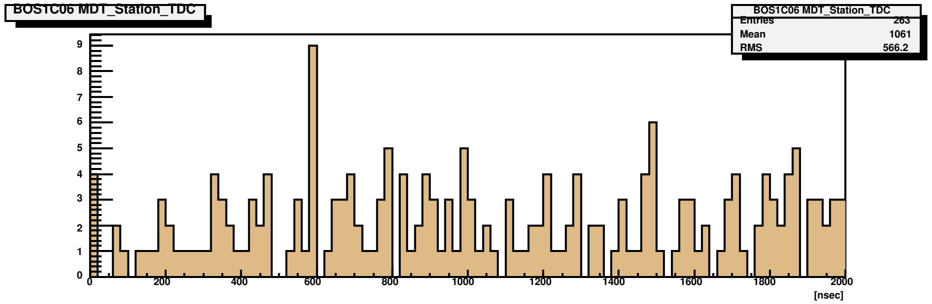

BOS6C04 MDT_Station_MultiLayer
BOS6C04 MDT_Station_MultiLayer
Entries 7664
Mean 1.075
RMS 0.263
multilayerID

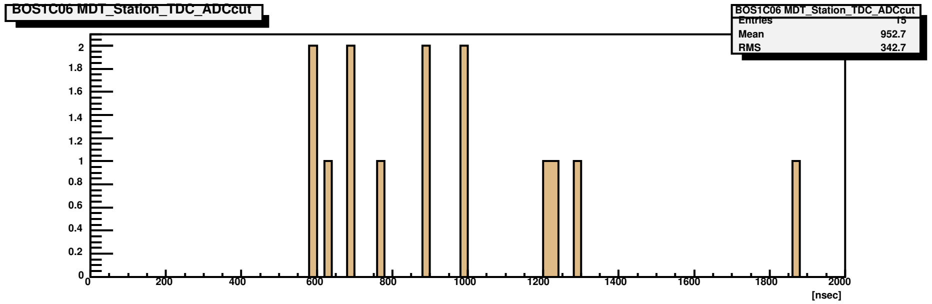

BOS6C04 MDT_Station_Layer
BOS6C04 MDT_Station_Layer
Entries 7664
Mean 3.118
RMS 0.5643
layerID

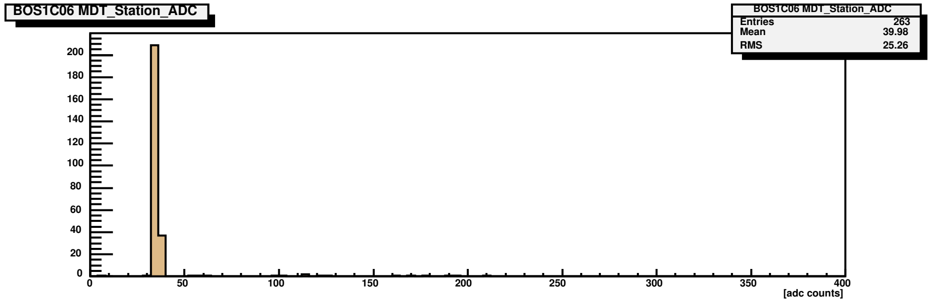

BOS6C04 MDT_Station_Tube
BOS6C04 MDT_Station_Tube
Entries 7664
Mean 35.17
RMS 22.03
tubeID

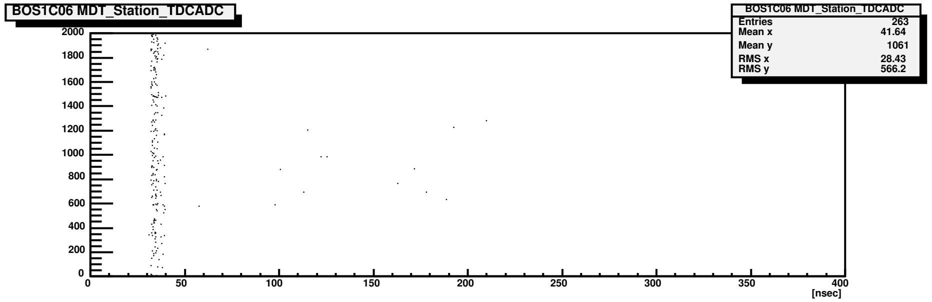

BOS6C04 MDT_Station_Mezz
BOS6C04 MDT_Station_Mezz
Entries 7664
Mean 8.305
RMS 0.9618
mezzID

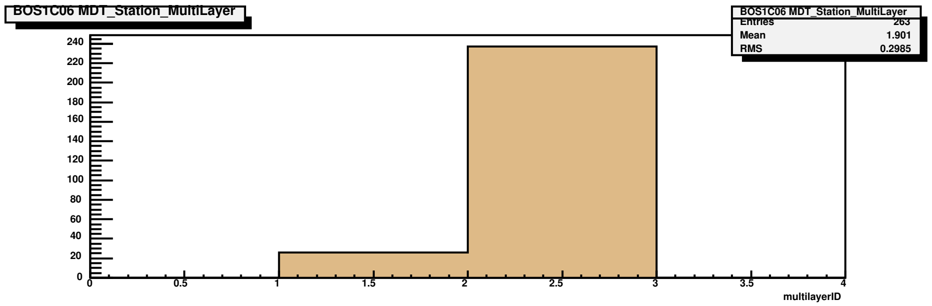

BOS6C06 MDT_Station_TDC
Entries 386
Mean 978.4
RMS 570.4
[nsec]

BOS6C06 MDT_Station_TDC_ADCcut
Entries 117
Mean 1074
RMS 560.5
[nsec]

BOS6C06 MDT_Station_ADC
Entries 386
Mean 44.34
RMS 21.76
[adc counts]

BOS6C06 MDT_Station_TDCADC
Entries 386
Mean x 43.16
Mean y 978.4
RMS x 19.56
RMS y 570.4
[nsec]

BOS6C06 MDT_Station_MultiLayer
Entries 386
Mean 1.896
RMS 0.3048
multilayerID

BOS6C06 MDT_Station_Layer
Entries 386
Mean 5.544
RMS 1.321
layerID

BOS6C06 MDT_Station_Tube
Entries 386
Mean 84.65
RMS 27.93
tubeID

BOS6C06 MDT_Station_Mezz
Entries 386
Mean 7.658
RMS 4.764
mezzID

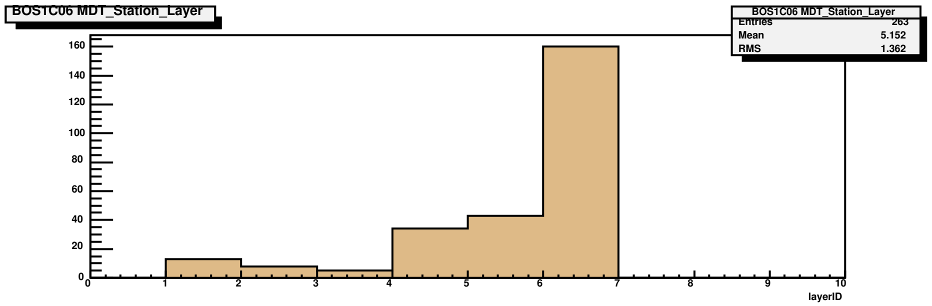

BOS1C06 MDT_Station_TDC
BOS1C06 MDT_Station_TDC
Entries 263
Mean 1061
RMS 566.2
[nsec]

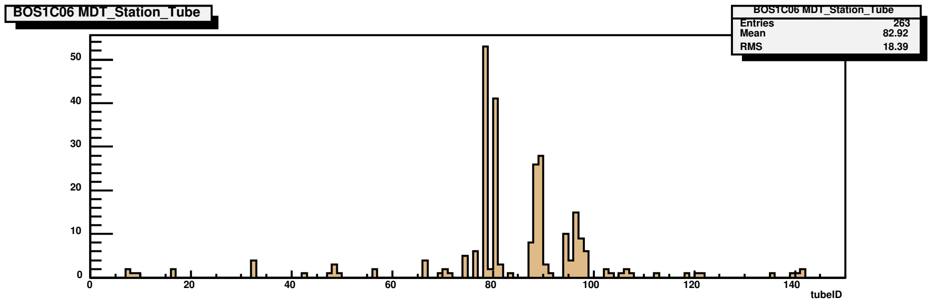

BOS1C06 MDT_Station_TDC_ADCcut
BOS1C06 MDT_Station_TDC_ADCcut
Entries 15
Mean 952.7
RMS 342.7
[nsec]

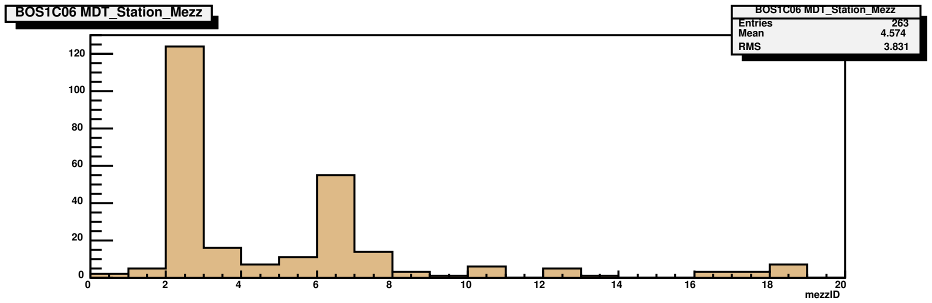

BOS1C06 MDT_Station_ADC
BOS1C06 MDT_Station_ADC
Entries 263
Mean 39.98
RMS 25.26
[adc counts]

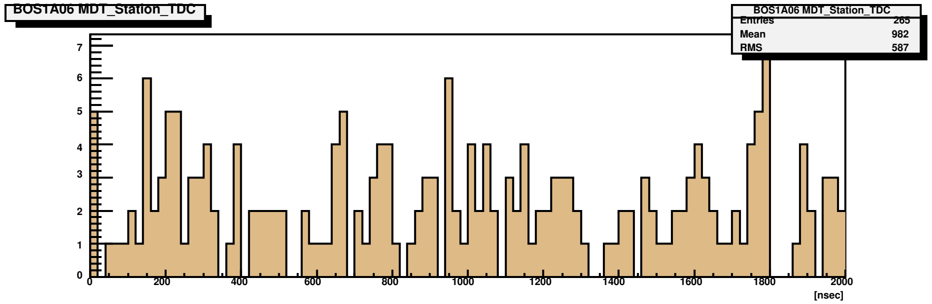

BOS1C06 MDT_Station_TDCADC
BOS1C06 MDT_Station_TDCADC
Entries 263
Mean x 41.64
Mean y 1061
RMS x 28.43
RMS y 566.2
[nsec]

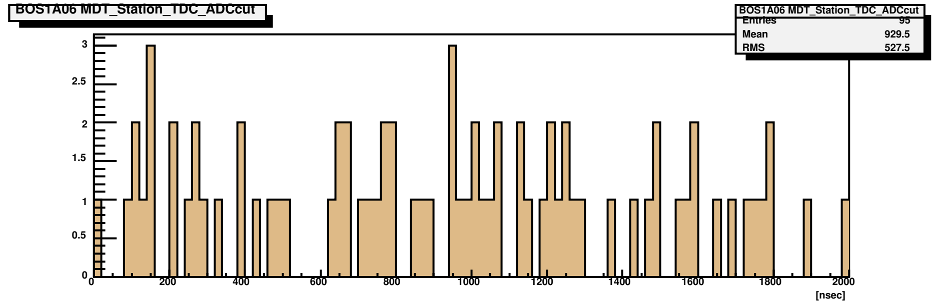

BOS1C06 MDT_Station_MultiLayer
BOS1C06 MDT_Station_MultiLayer
Entries 263
Mean 1.901
RMS 0.2985
multilayerID

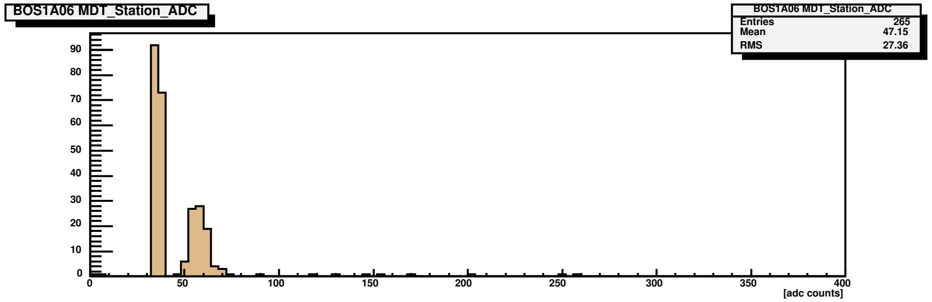

BOS1C06 MDT_Station_Layer
BOS1C06 MDT_Station_Layer
Entries 263
Mean 5.152
RMS 1.362
layerID

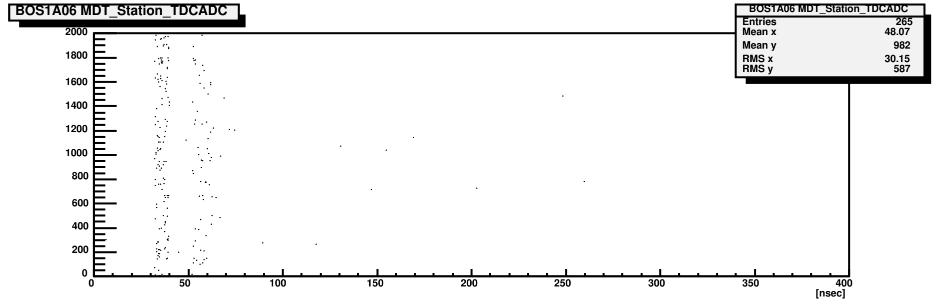

BOS1C06 MDT_Station_Tube
BOS1C06 MDT_Station_Tube
Entries 263
Mean 82.92
RMS 18.39
tubeID

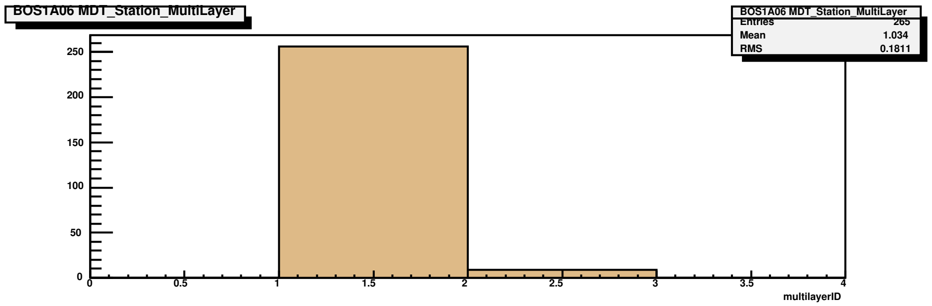

BOS1C06 MDT_Station_Mezz
BOS1C06 MDT_Station_Mezz
Entries 263
Mean 4.574
RMS 3.831
mezzID

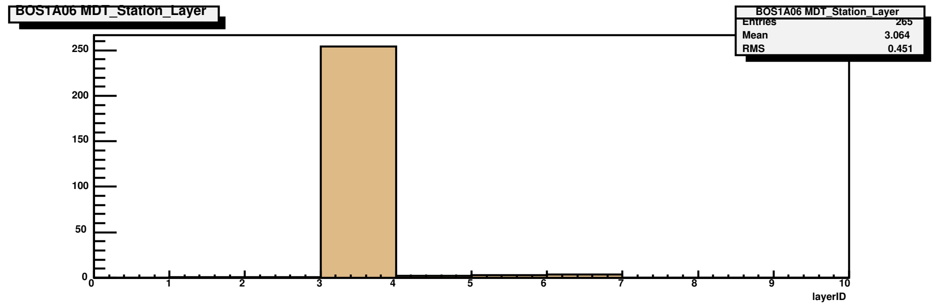

BOS1A06 MDT_Station_TDC
BOS1A06 MDT_Station_TDC
Entries 265
Mean 982
RMS 587
[nsec]

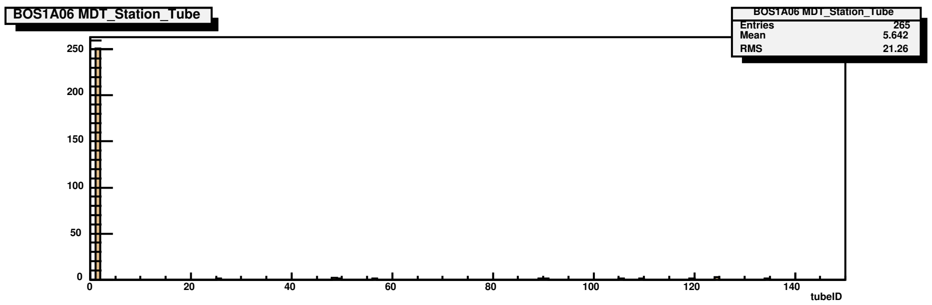

BOS1A06 MDT_Station_TDC_ADCcut
BOS1A06 MDT_Station_TDC_ADCcut
Entries 95
Mean 929.5
RMS 527.5
[nsec]

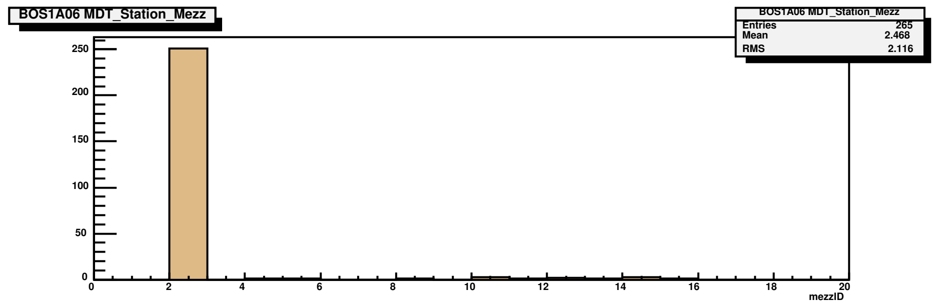

BOS1A06 MDT_Station_ADC
BOS1A06 MDT_Station_ADC
Entries 265
Mean 47.15
RMS 27.36
[adc counts]

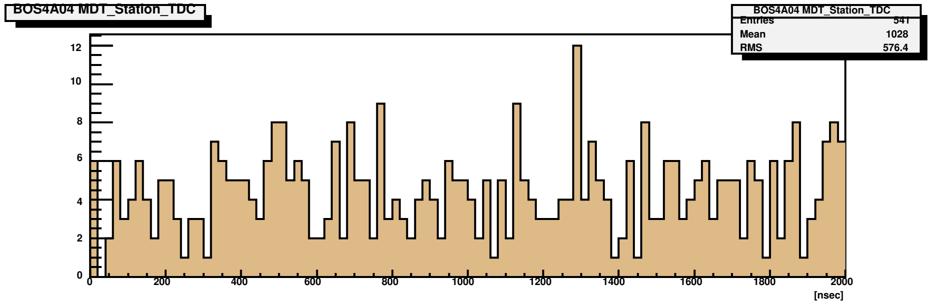

BOS1A06 MDT_Station_TDCADC
BOS1A06 MDT_Station_TDCADC
Entries 265
Mean x 48.07
Mean y 982
RMS x 30.15
RMS y 587
[nsec]

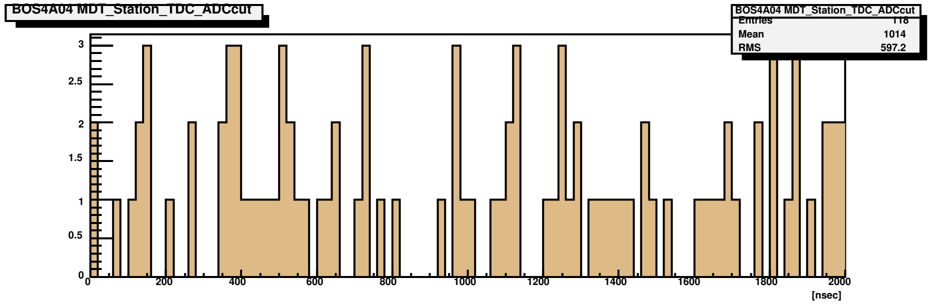

BOS1A06 MDT_Station_MultiLayer
BOS1A06 MDT_Station_MultiLayer
Entries 265
Mean 1.034
RMS 0.1811
multilayerID

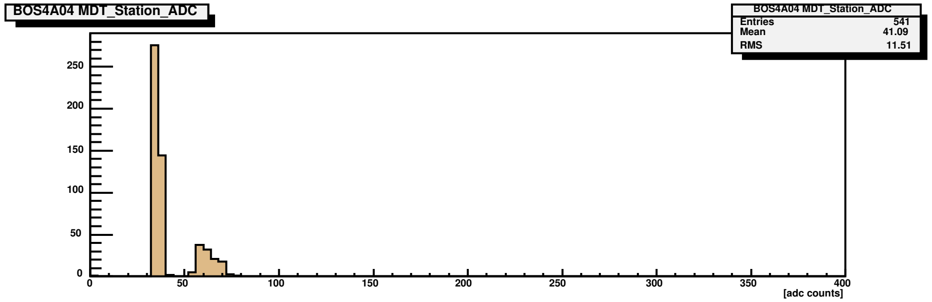

BOS1A06 MDT_Station_Layer
BOS1A06 MDT_Station_Layer
Entries 265
Mean 3.064
RMS 0.451
layerID

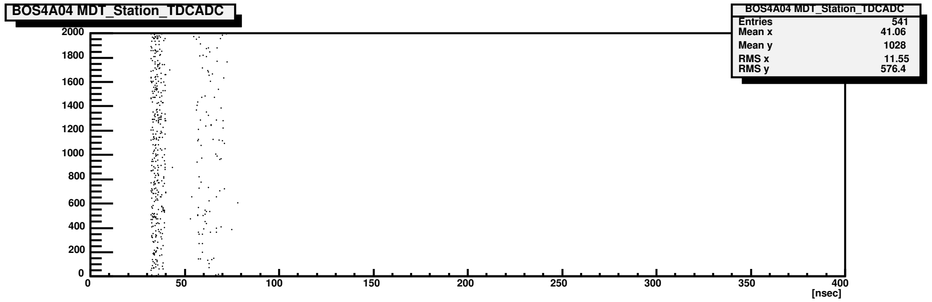

BOS1A06 MDT_Station_Tube
BOS1A06 MDT_Station_Tube
Entries 265
Mean 5.642
RMS 21.26
tubeID

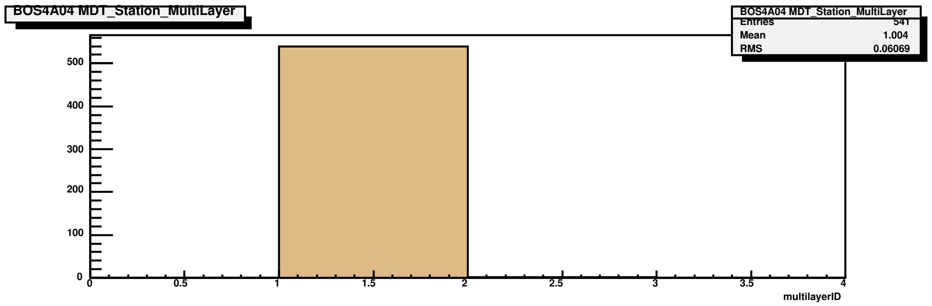

BOS1A06 MDT_Station_Mezz
BOS1A06 MDT_Station_Mezz
Entries 265
Mean 2.468
RMS 2.116
mezzID

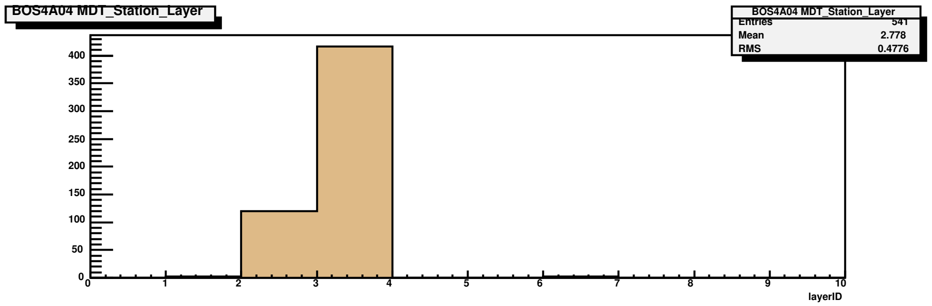

BOS4A04 MDT_Station_TDC
BOS4A04 MDT_Station_TDC
Entries 541
Mean 1028
RMS 576.4
[nsec]

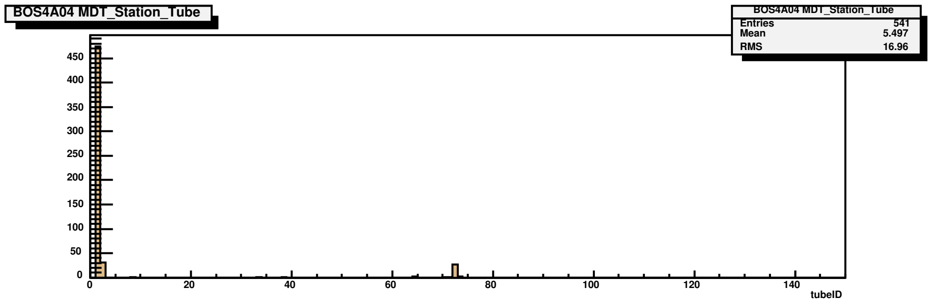

BOS4A04 MDT_Station_TDC_ADCcut
BOS4A04 MDT_Station_TDC_ADCcut
Entries 118
Mean 1014
RMS 597.2
[nsec]

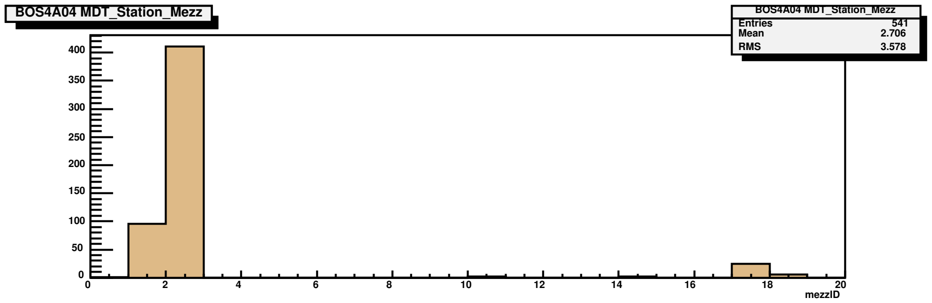

BOS4A04 MDT_Station_ADC
BOS4A04 MDT_Station_ADC
Entries 541
Mean 41.09
RMS 11.51
[adc counts]

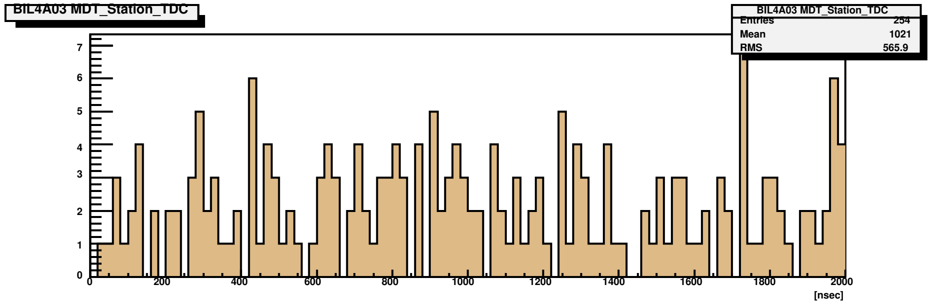

BOS4A04 MDT_Station_TDCADC
BOS4A04 MDT_Station_TDCADC
Entries 541
Mean x 41.06
Mean y 1028
RMS x 11.55
RMS y 576.4
[nsec]

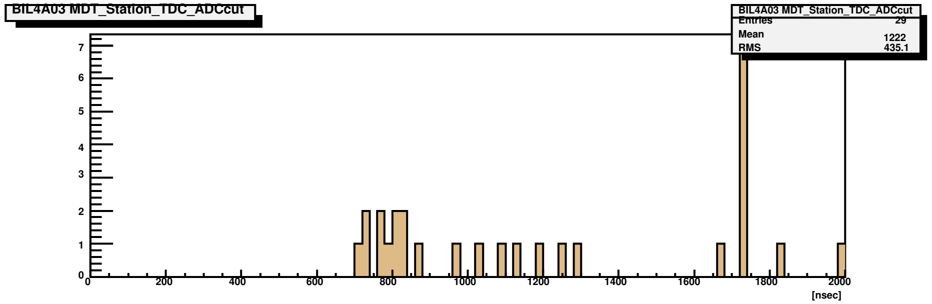

BOS4A04 MDT_Station_MultiLayer
BOS4A04 MDT_Station_MultiLayer
Entries 541
Mean 1.004
RMS 0.06069
multilayerID

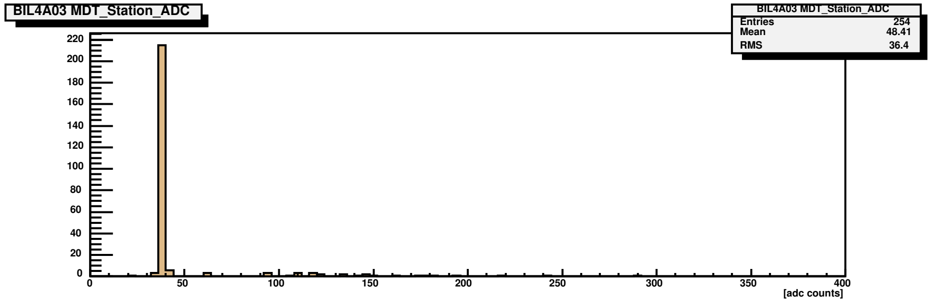

BOS4A04 MDT_Station_Layer
BOS4A04 MDT_Station_Layer
Entries 541
Mean 2.778
RMS 0.4776
layerID

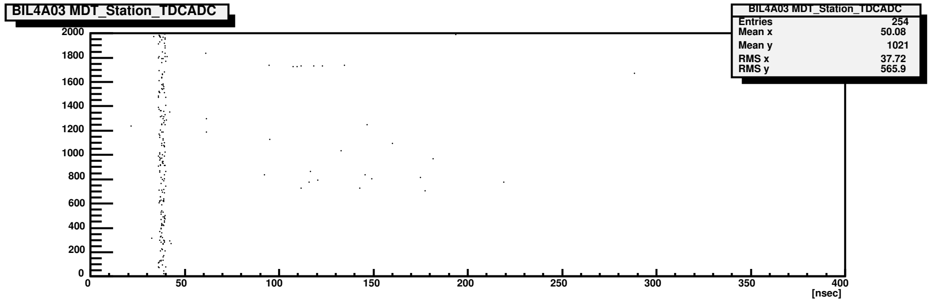

BOS4A04 MDT_Station_Tube
BOS4A04 MDT_Station_Tube
Entries 541
Mean 5.497
RMS 16.96
tubeID

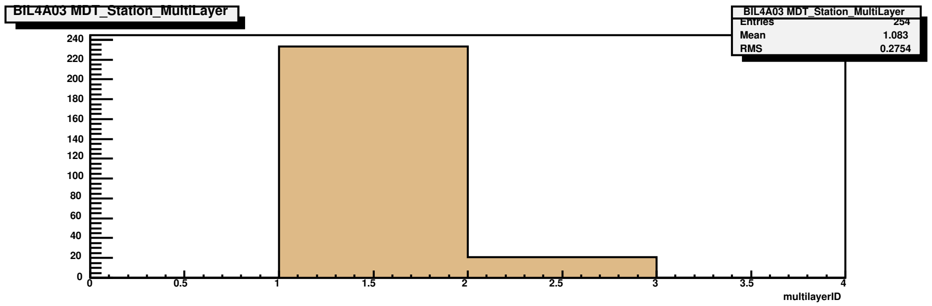

BOS4A04 MDT_Station_Mezz
BOS4A04 MDT_Station_Mezz
Entries 541
Mean 2.706
RMS 3.578
mezzID

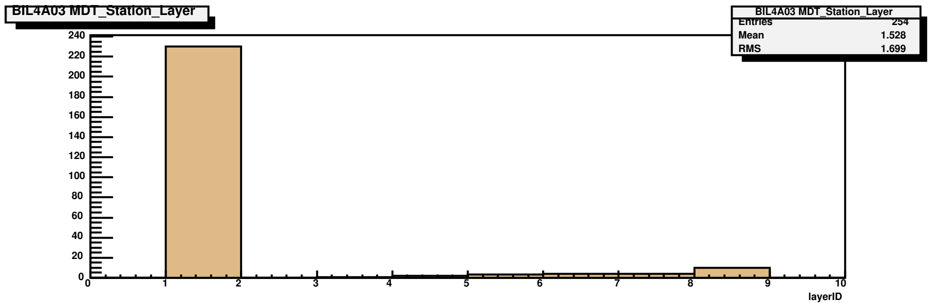

BIL4A03 MDT_Station_TDC
BIL4A03 MDT_Station_TDC
Entries 254
Mean 1021
RMS 565.9
[nsec]

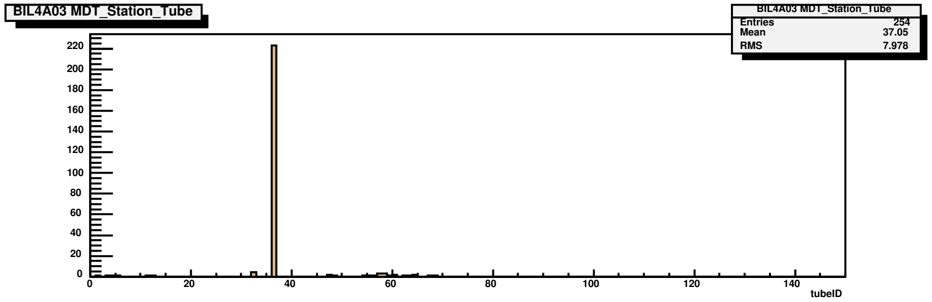

BIL4A03 MDT_Station_TDC_ADCcut
BIL4A03 MDT_Station_TDC_ADCcut
Entries 29
Mean 1222
RMS 435.1
[nsec]

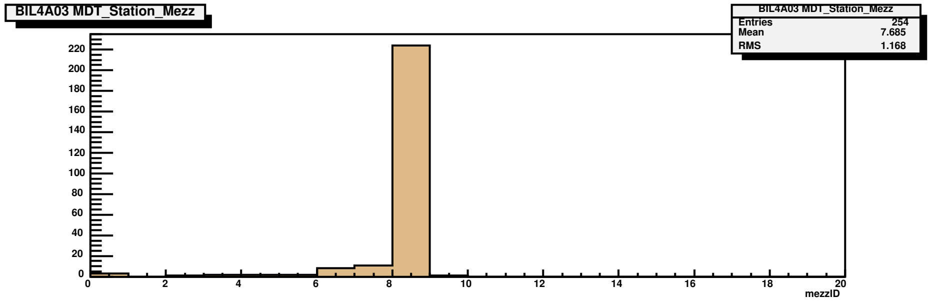

BIL4A03 MDT_Station_ADC
BIL4A03 MDT_Station_ADC
Entries 254
Mean 48.41
RMS 36.4
[adc counts]

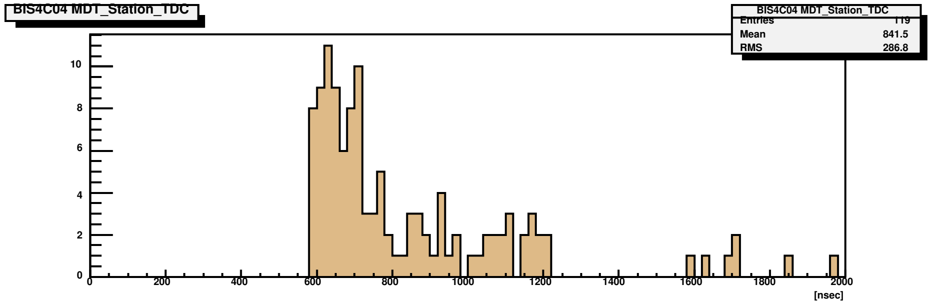

BIL4A03 MDT_Station_TDCADC
BIL4A03 MDT_Station_TDCADC
Entries 254
Mean x 50.08
Mean y 1021
RMS x 37.72
RMS y 565.9
[nsec]

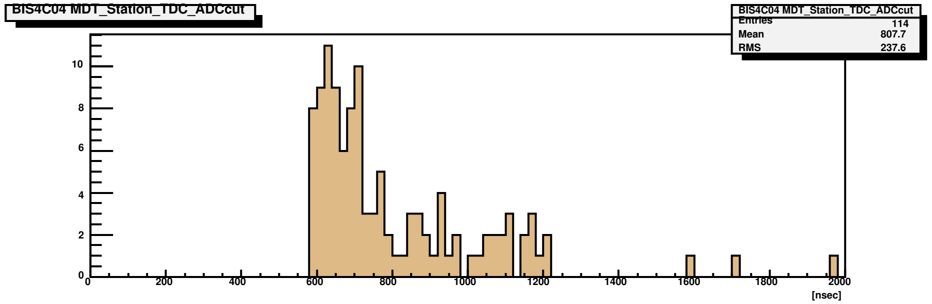

BIL4A03 MDT_Station_MultiLayer
BIL4A03 MDT_Station_MultiLayer
Entries 254
Mean 1.083
RMS 0.2754
multilayerID

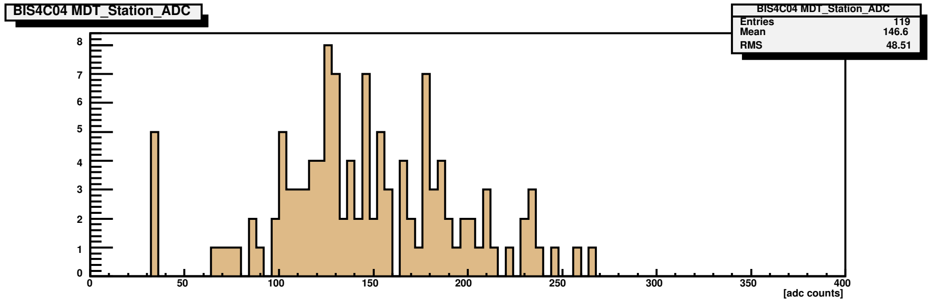

BIL4A03 MDT_Station_Layer
BIL4A03 MDT_Station_Layer
Entries 254
Mean 1.528
RMS 1.699
layerID

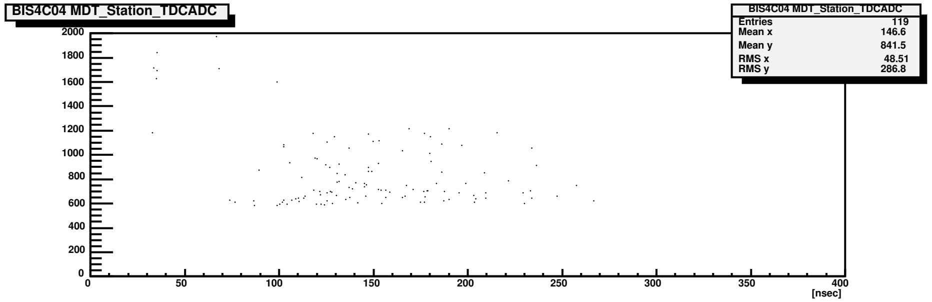

BIL4A03 MDT_Station_Tube
BIL4A03 MDT_Station_Tube
Entries 254
Mean 37.05
RMS 7.978
tubeID

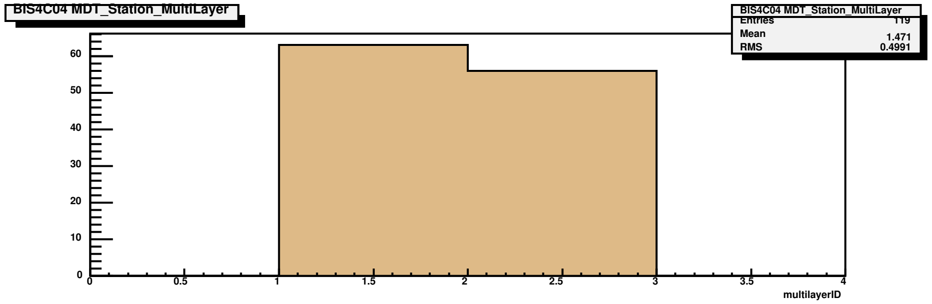

BIL4A03 MDT_Station_Mezz
BIL4A03 MDT_Station_Mezz
Entries 254
Mean 7.685
RMS 1.168
mezzID

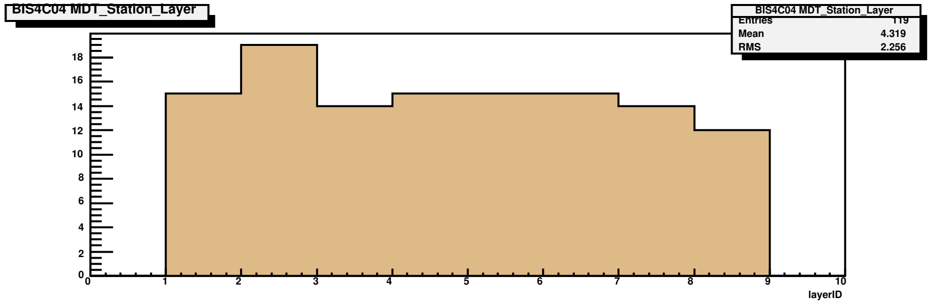

BIS4C04 MDT_Station_TDC
BIS4C04 MDT_Station_TDC
Entries 119
Mean 841.5
RMS 286.8
[nsec]

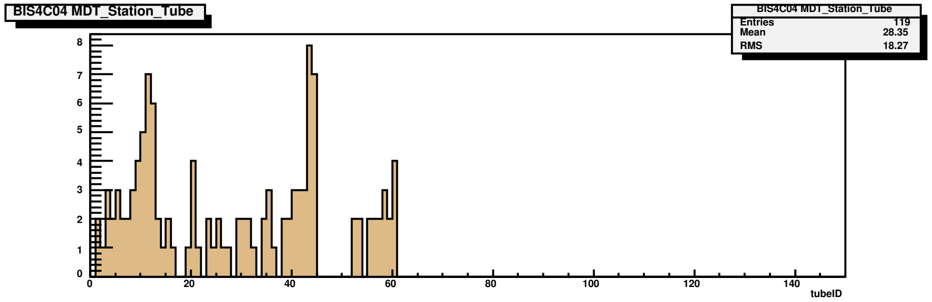

BIS4C04 MDT_Station_TDC_ADCcut
BIS4C04 MDT_Station_TDC_ADCcut
Entries 114
Mean 807.7
RMS 237.6
[nsec]

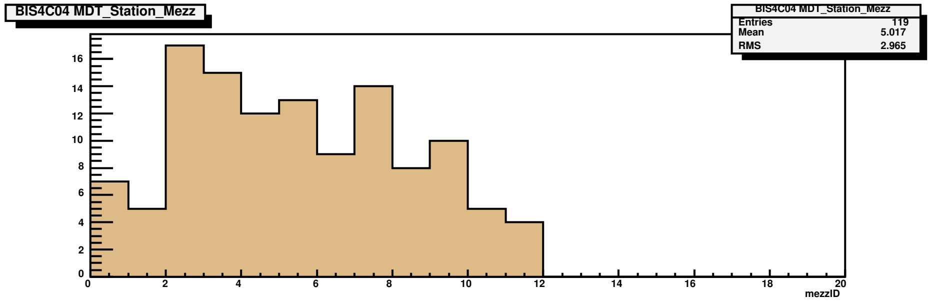

BIS4C04 MDT_Station_ADC
BIS4C04 MDT_Station_ADC
Entries 119
Mean 146.6
RMS 48.51
[adc counts]

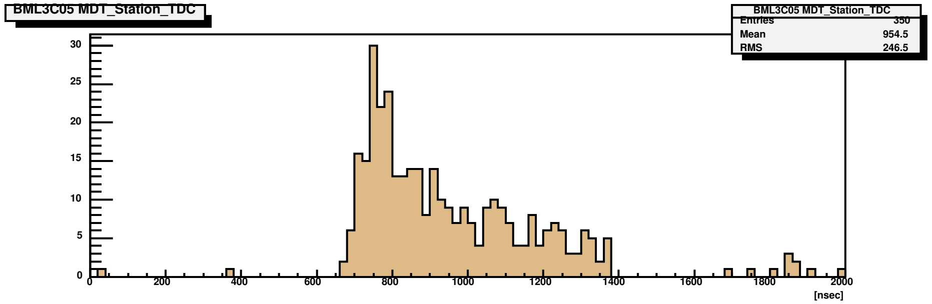

BIS4C04 MDT_Station_TDCADC
BIS4C04 MDT_Station_TDCADC
Entries 119
Mean x 146.6
Mean y 841.5
RMS x 48.51
RMS y 286.8
[nsec]

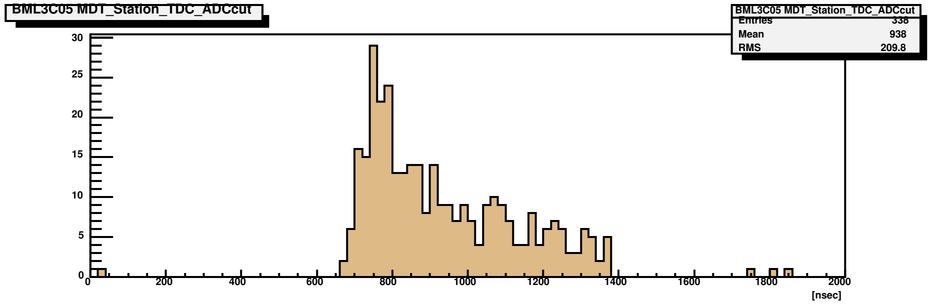

BIS4C04 MDT_Station_MultiLayer
BIS4C04 MDT_Station_MultiLayer
Entries 119
Mean 1.471
RMS 0.4991
multilayerID

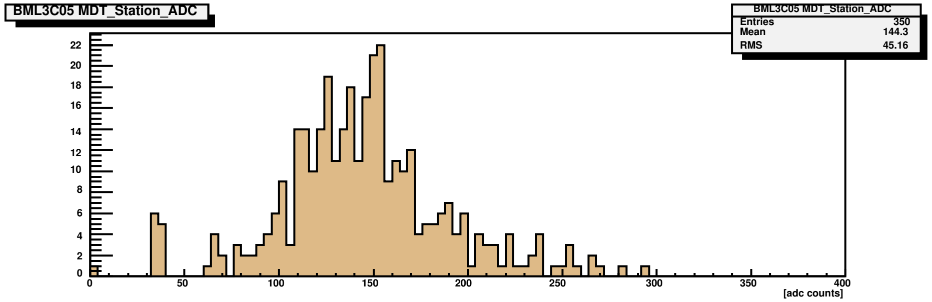

BIS4C04 MDT_Station_Layer
BIS4C04 MDT_Station_Layer
Entries 119
Mean 4.319
RMS 2.256
layerID

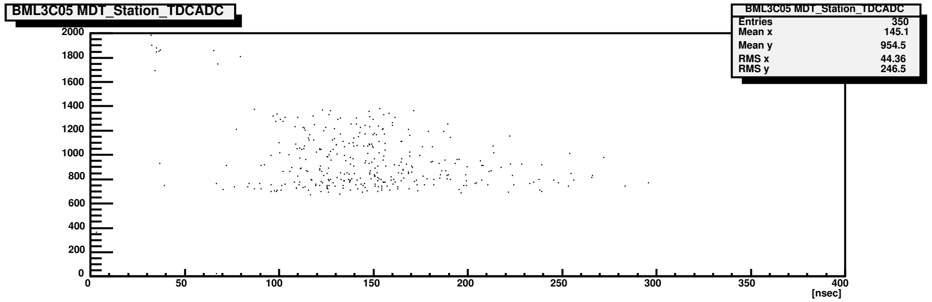

BIS4C04 MDT_Station_Tube
BIS4C04 MDT_Station_Tube
Entries 119
Mean 28.35
RMS 18.27
tubeID

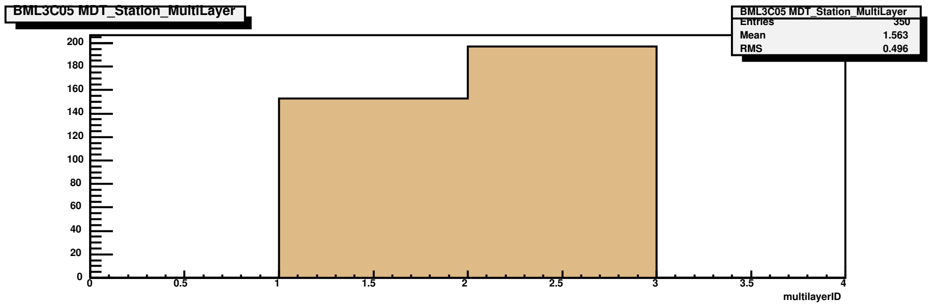

BIS4C04 MDT_Station_Mezz
BIS4C04 MDT_Station_Mezz
Entries 119
Mean 5.017
RMS 2.965
mezzID

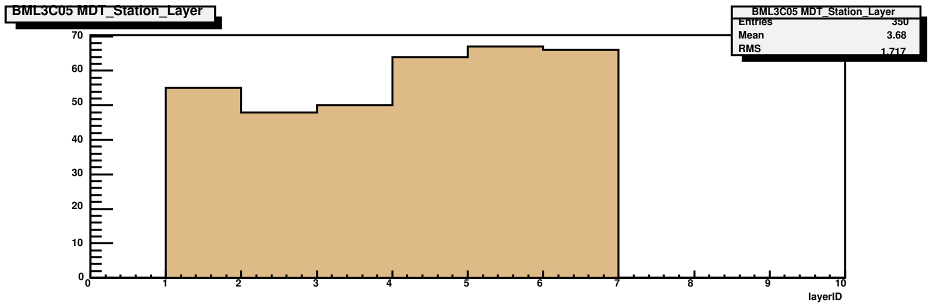

BML3C05 MDT_Station_TDC
BML3C05 MDT_Station_TDC
Entries 350
Mean 954.5
RMS 246.5
[nsec]

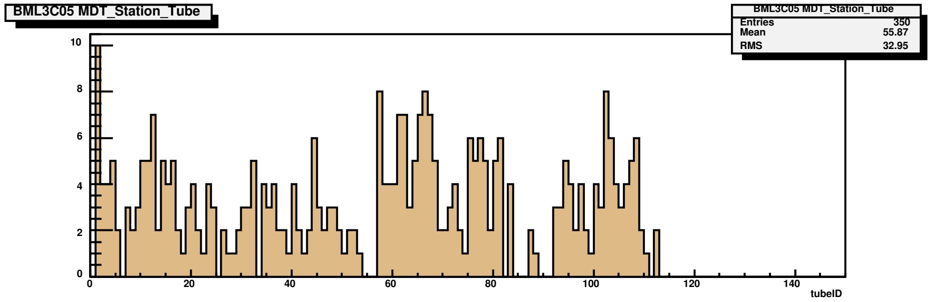

BML3C05 MDT_Station_TDC_ADCcut
BML3C05 MDT_Station_TDC_ADCcut
Entries 338
Mean 938
RMS 209.8
[nsec]

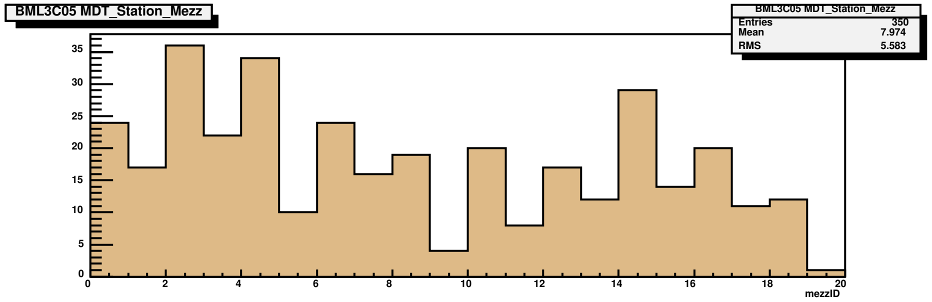

BML3C05 MDT_Station_ADC
BML3C05 MDT_Station_ADC
Entries 350
Mean 144.3
RMS 45.16
[adc counts]

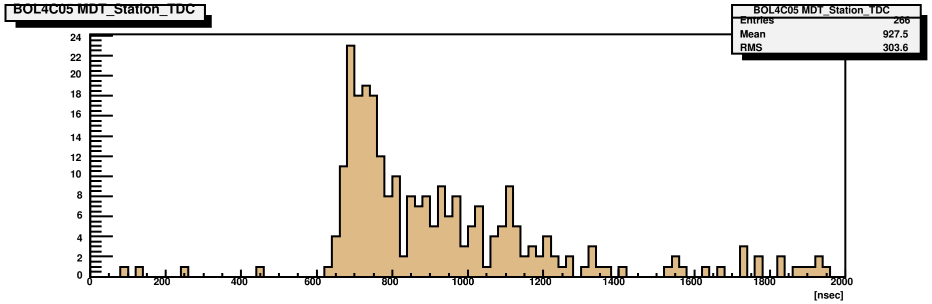

BML3C05 MDT_Station_TDCADC
BML3C05 MDT_Station_TDCADC
Entries 350
Mean x 145.1
Mean y 954.5
RMS x 44.36
RMS y 246.5
[nsec]

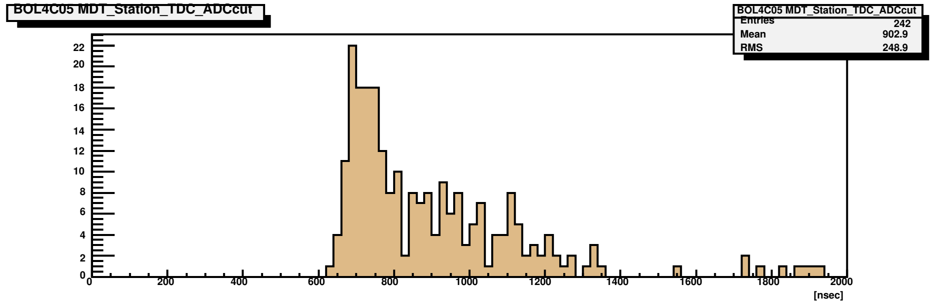

BML3C05 MDT_Station_MultiLayer
BML3C05 MDT_Station_MultiLayer
Entries 350
Mean 1.563
RMS 0.496
multilayerID

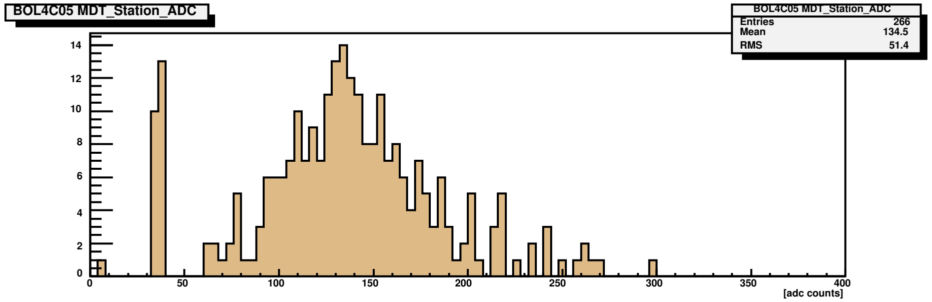

BML3C05 MDT_Station_Layer
BML3C05 MDT_Station_Layer
Entries 350
Mean 3.68
RMS 1.717
layerID

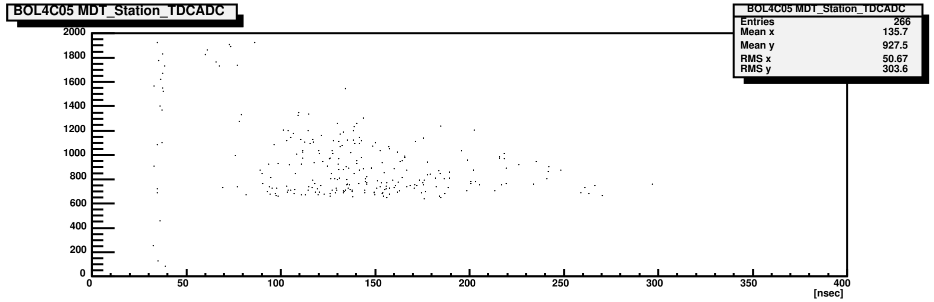

BML3C05 MDT_Station_Tube
BML3C05 MDT_Station_Tube
Entries 350
Mean 55.87
RMS 32.95
tubeID

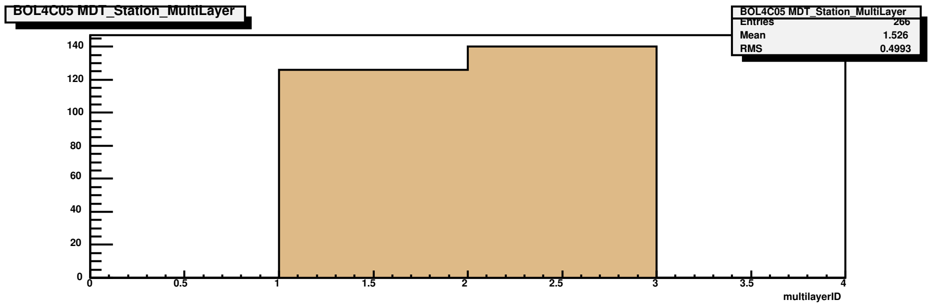

BML3C05 MDT_Station_Mezz
BML3C05 MDT_Station_Mezz
Entries 350
Mean 7.974
RMS 5.583
mezzID

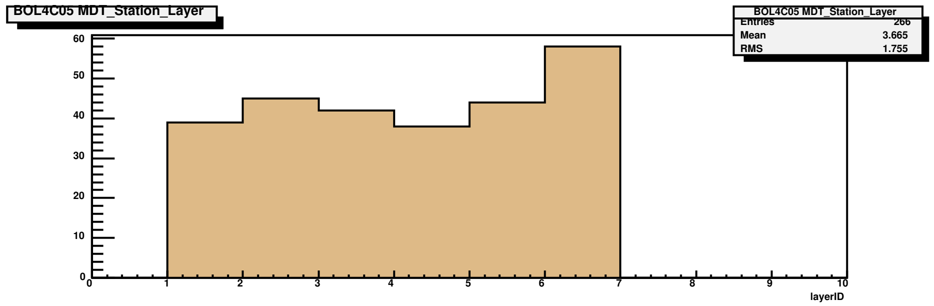

BOL4C05 MDT_Station_TDC
Entries 266
Mean 927.5
RMS 303.6
[nsec]

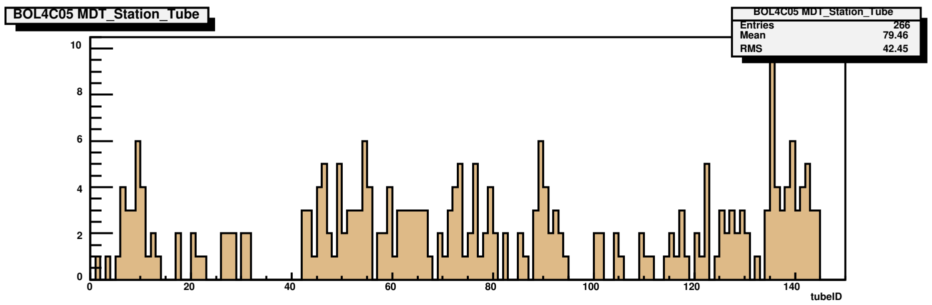

BOL4C05 MDT_Station_TDC_ADCcut
Entries 242
Mean 902.9
RMS 248.9
[nsec]

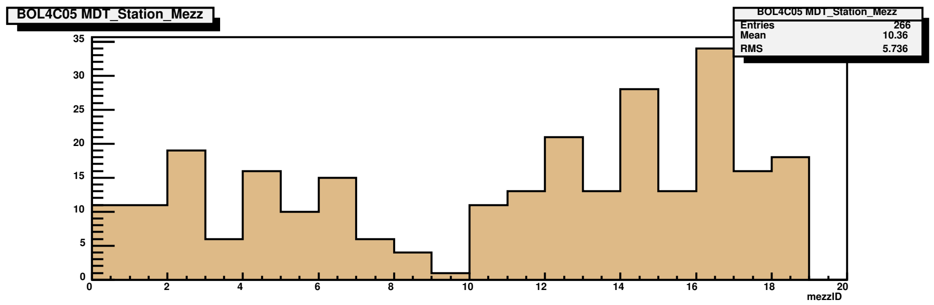

BOL4C05 MDT_Station_ADC
Entries 266
Mean 134.5
RMS 51.4
[adc counts]

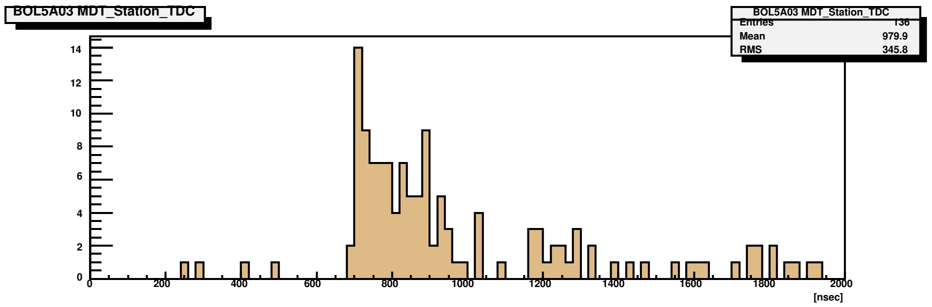

BOL4C05 MDT_Station_TDCADC
Entries 266
Mean x 135.7
Mean y 927.5
RMS x 50.67
RMS y 303.6
[nsec]

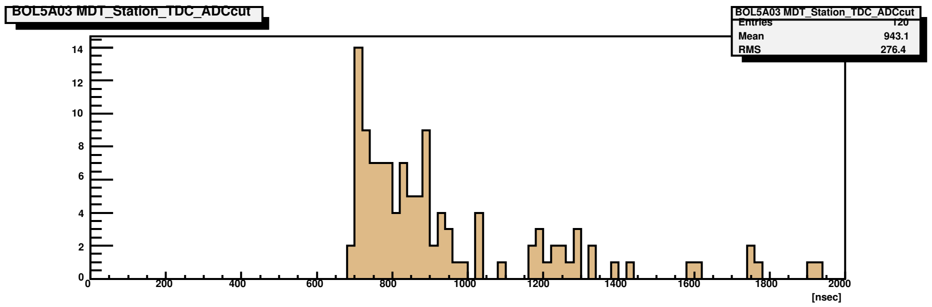

BOL4C05 MDT_Station_MultiLayer
Entries 266
Mean 1.526
RMS 0.4993
multilayerID

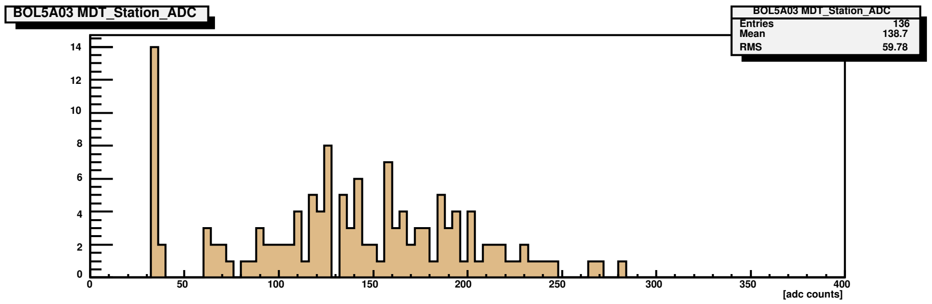

BOL4C05 MDT_Station_Layer
Entries 266
Mean 3.665
RMS 1.755
layerID

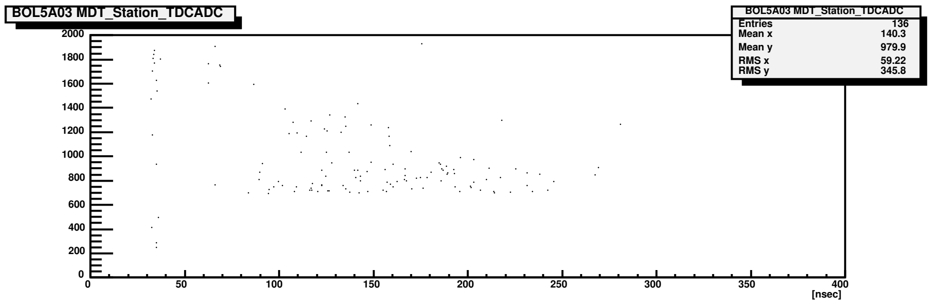

BOL4C05 MDT_Station_Tube
Entries 266
Mean 79.46
RMS 42.45
tubeID

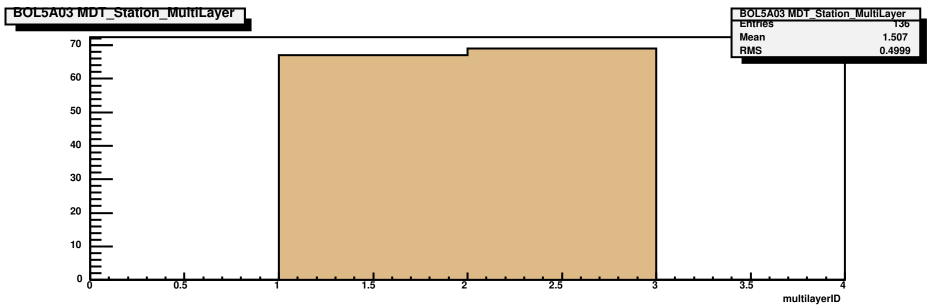

BOL4C05 MDT_Station_Mezz
Entries 266
Mean 10.36
RMS 5.736
mezzID

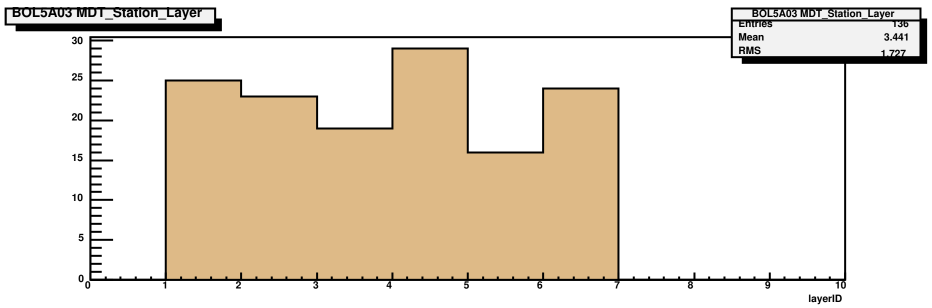

BOL5A03 MDT_Station_TDC
BOL5A03 MDT_Station_TDC
Entries 136
Mean 979.9
RMS 345.8
[nsec]

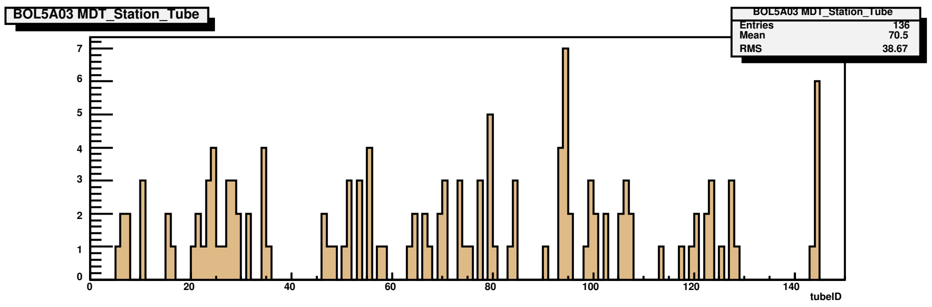

BOL5A03 MDT_Station_TDC_ADCcut
BOL5A03 MDT_Station_TDC_ADCcut
Entries 120
Mean 943.1
RMS 276.4
[nsec]

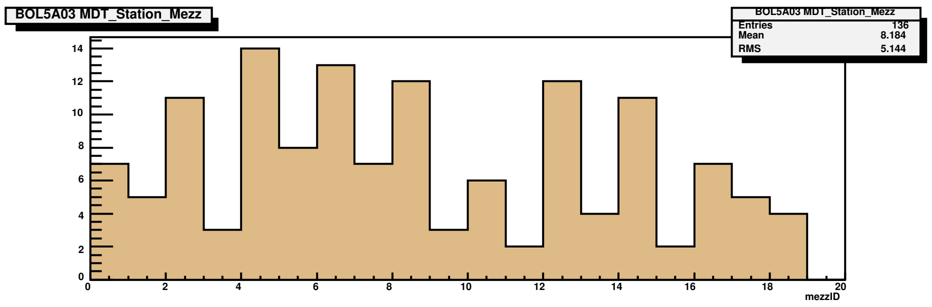

BOL5A03 MDT_Station_ADC
BOL5A03 MDT_Station_ADC
Entries 136
Mean 138.7
RMS 59.78
[adc counts]

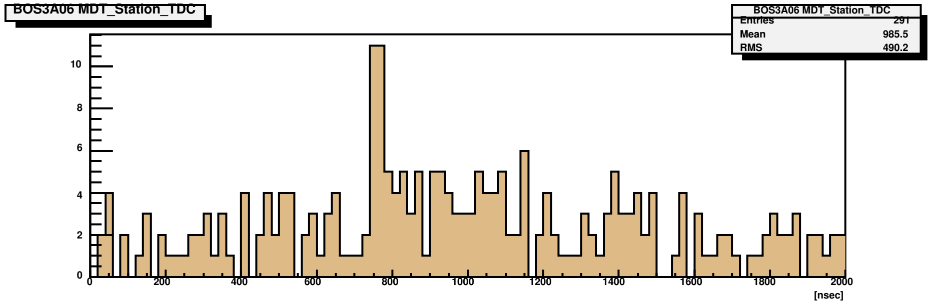

BOL5A03 MDT_Station_TDCADC
BOL5A03 MDT_Station_TDCADC
Entries 136
Mean x 140.3
Mean y 979.9
RMS x 59.22
RMS y 345.8
[nsec]

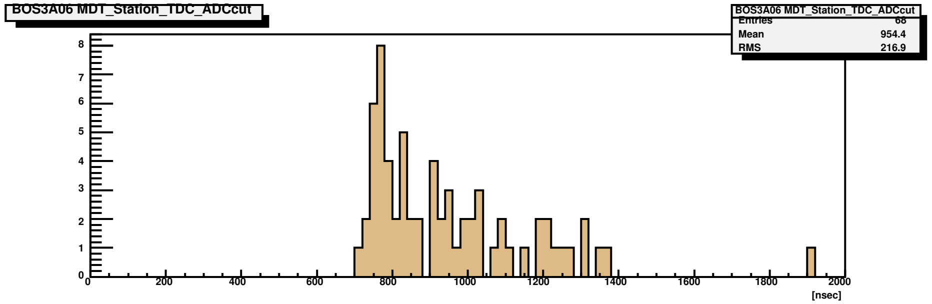

BOL5A03 MDT_Station_MultiLayer
BOL5A03 MDT_Station_MultiLayer
Entries 136
Mean 1.507
RMS 0.4999
multilayerID

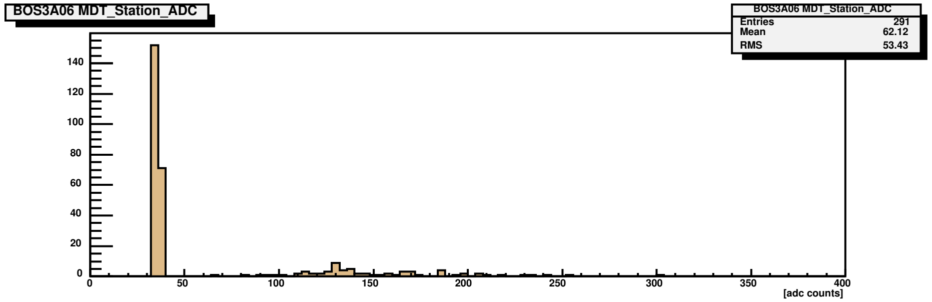

BOL5A03 MDT_Station_Layer
BOL5A03 MDT_Station_Layer
Entries 136
Mean 3.441
RMS 1.727
layerID

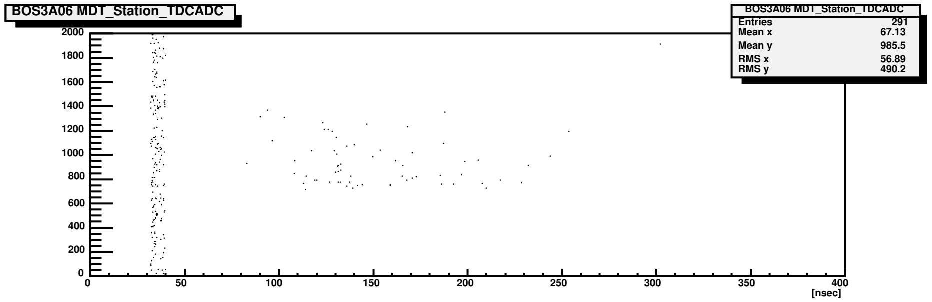

BOL5A03 MDT_Station_Tube
BOL5A03 MDT_Station_Tube
Entries 136
Mean 70.5
RMS 38.67
tubeID

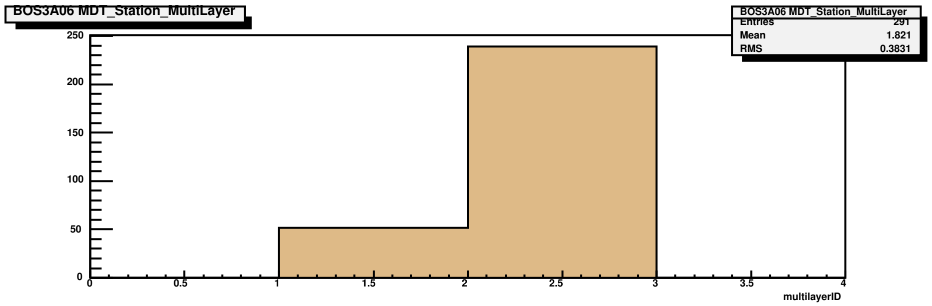

BOL5A03 MDT_Station_Mezz
BOL5A03 MDT_Station_Mezz
Entries 136
Mean 8.184
RMS 5.144
mezzID

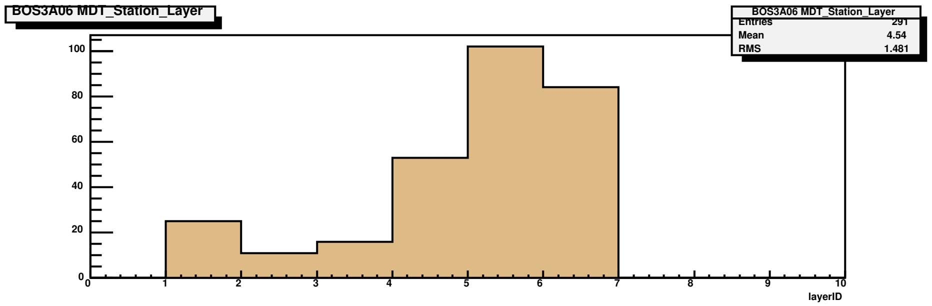

BOS3A06 MDT_Station_TDC
BOS3A06 MDT_Station_TDC
Entries 291
Mean 985.5
RMS 490.2
[nsec]

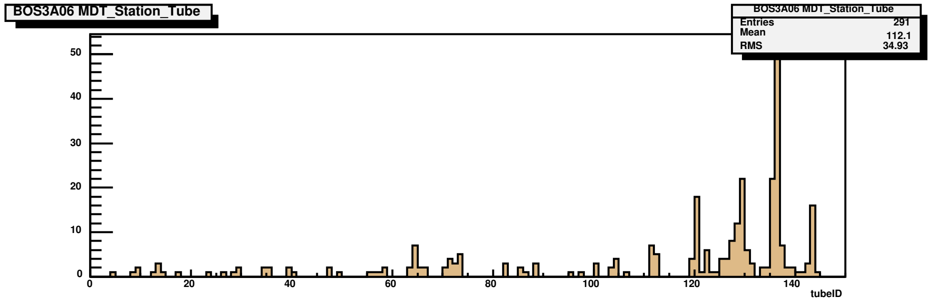

BOS3A06 MDT_Station_TDC_ADCcut
BOS3A06 MDT_Station_TDC_ADCcut
Entries 68
Mean 954.4
RMS 216.9
[nsec]

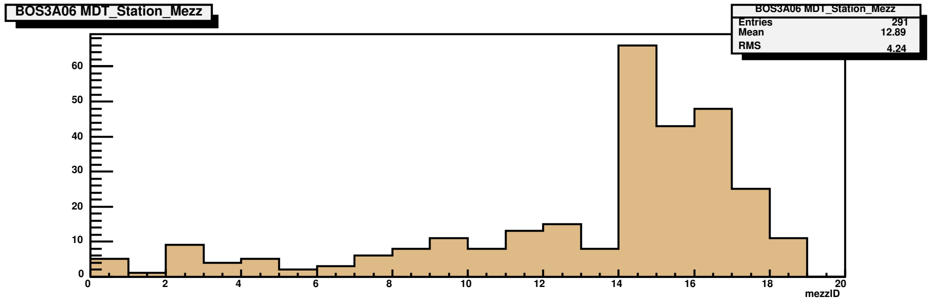

BOS3A06 MDT_Station_ADC
BOS3A06 MDT_Station_ADC
Entries 291
Mean 62.12
RMS 53.43
[adc counts]

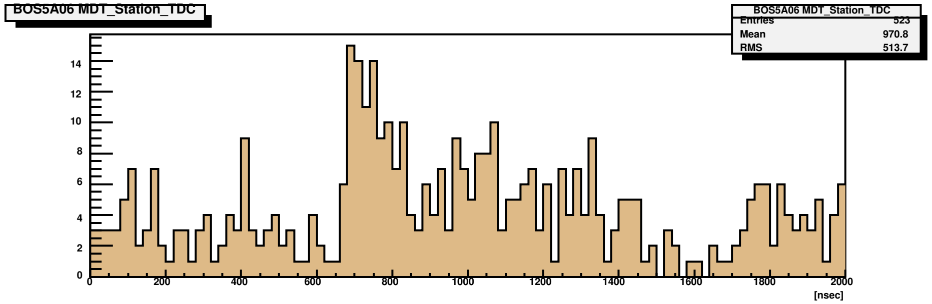

BOS3A06 MDT_Station_TDCADC
BOS3A06 MDT_Station_TDCADC
Entries 291
Mean x 67.13
Mean y 985.5
RMS x 56.89
RMS y 490.2
[nsec]

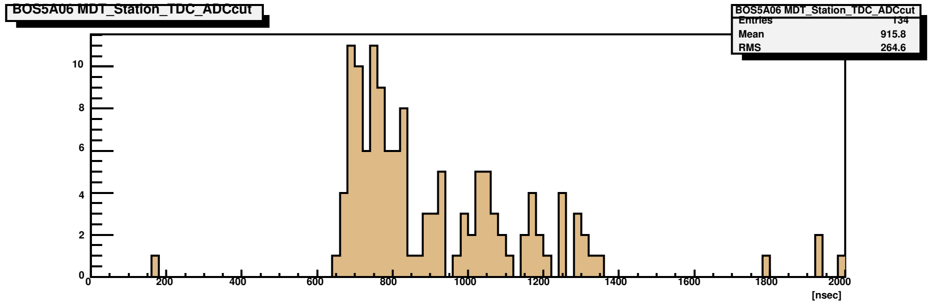

BOS3A06 MDT_Station_MultiLayer
BOS3A06 MDT_Station_MultiLayer
Entries 291
Mean 1.821
RMS 0.3831
multilayerID

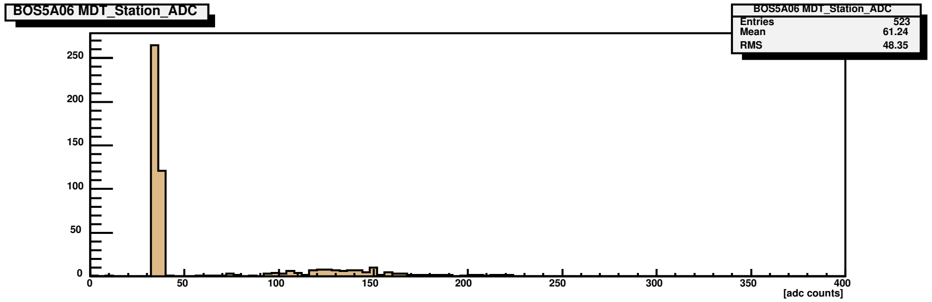

BOS3A06 MDT_Station_Layer
BOS3A06 MDT_Station_Layer
Entries 291
Mean 4.54
RMS 1.481
layerID

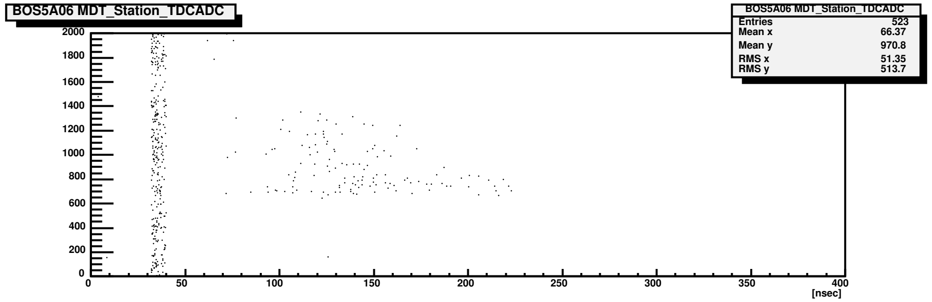

BOS3A06 MDT_Station_Tube
BOS3A06 MDT_Station_Tube
Entries 291
Mean 112.1
RMS 34.93
tubeID

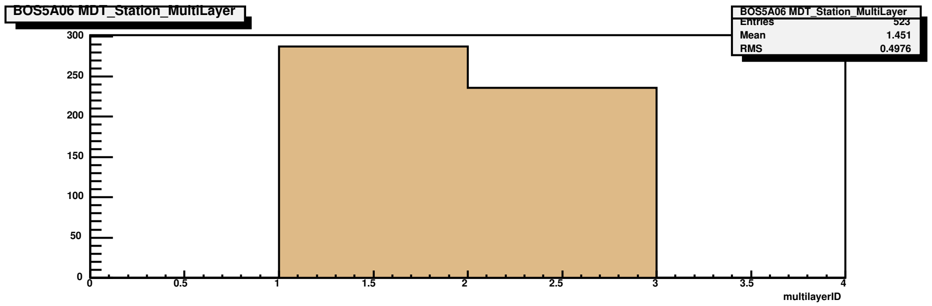

BOS3A06 MDT_Station_Mezz
BOS3A06 MDT_Station_Mezz
Entries 291
Mean 12.89
RMS 4.24
mezzID

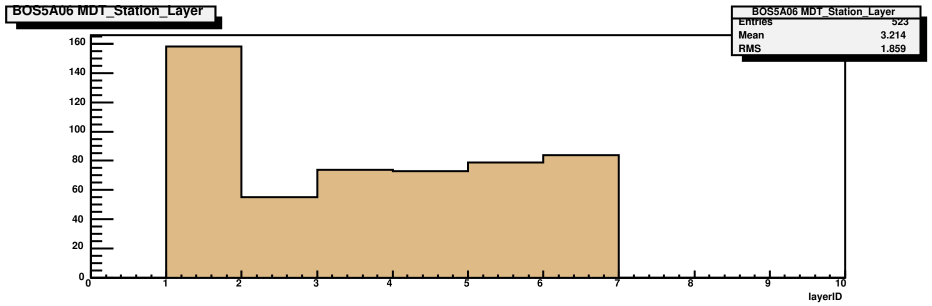

BOS5A06 MDT_Station_TDC
BOS5A06 MDT_Station_TDC
Entries 523
Mean 970.8
RMS 513.7
[nsec]

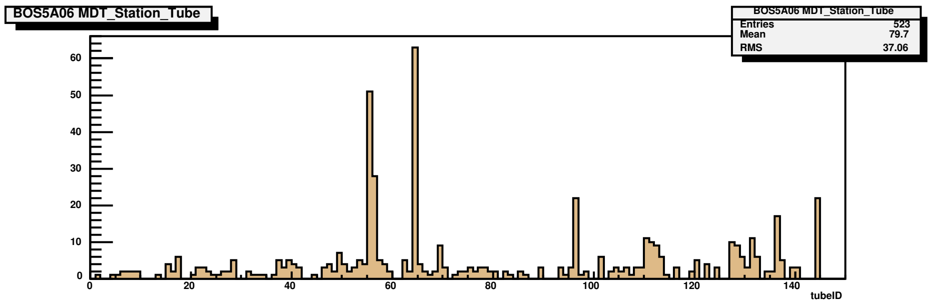

BOS5A06 MDT_Station_TDC_ADCcut
BOS5A06 MDT_Station_TDC_ADCcut
Entries 134
Mean 915.8
RMS 264.6
[nsec]

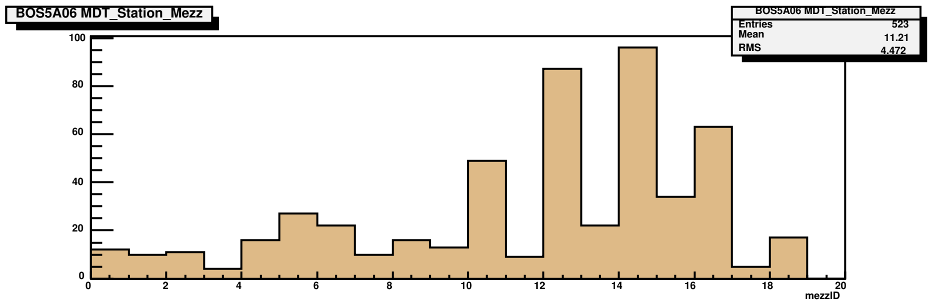

BOS5A06 MDT_Station_ADC
BOS5A06 MDT_Station_ADC
Entries 523
Mean 61.24
RMS 48.35
[adc counts]

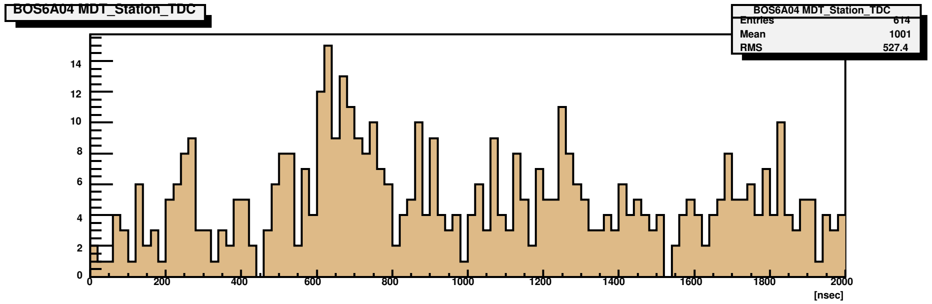

BOS5A06 MDT_Station_TDCADC
BOS5A06 MDT_Station_TDCADC
Entries 523
Mean x 66.37
Mean y 970.8
RMS x 51.35
RMS y 513.7
[nsec]

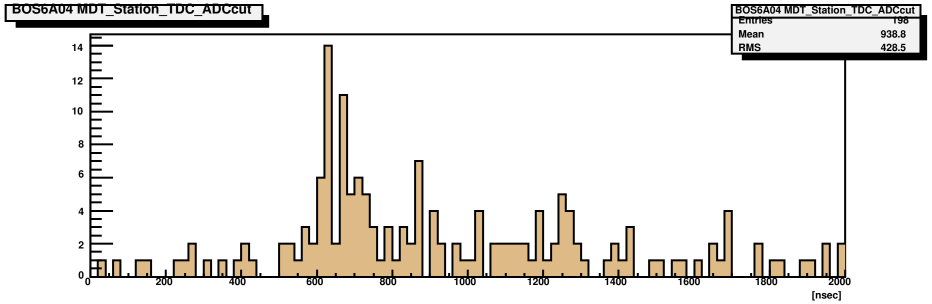

BOS5A06 MDT_Station_MultiLayer
BOS5A06 MDT_Station_MultiLayer
Entries 523
Mean 1.451
RMS 0.4976
multilayerID

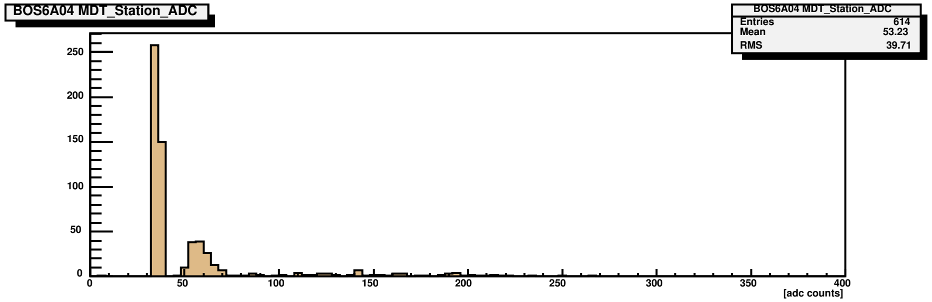

BOS5A06 MDT_Station_Layer
BOS5A06 MDT_Station_Layer
Entries 523
Mean 3.214
RMS 1.859
layerID

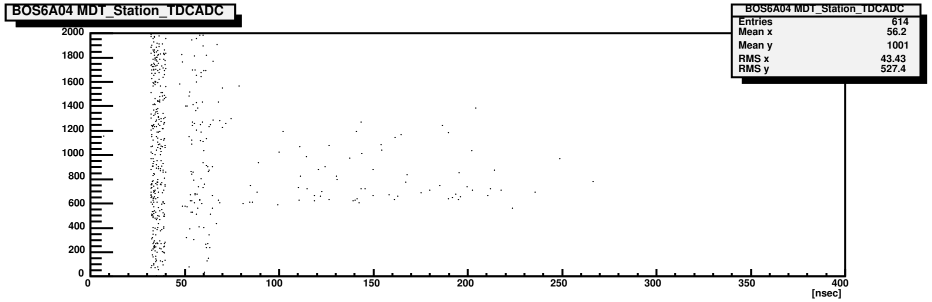

BOS5A06 MDT_Station_Tube
BOS5A06 MDT_Station_Tube
Entries 523
Mean 79.7
RMS 37.06
tubeID

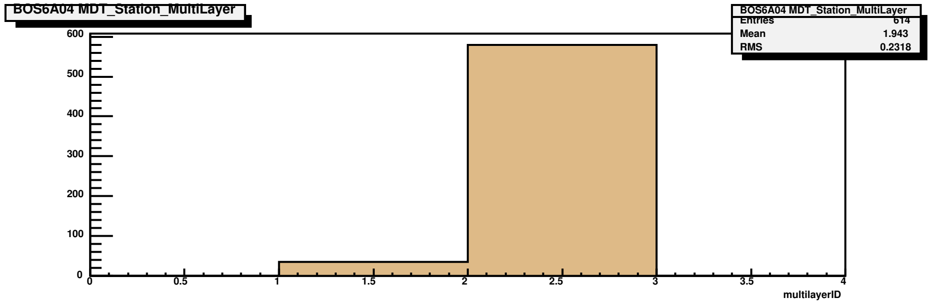

BOS5A06 MDT_Station_Mezz
BOS5A06 MDT_Station_Mezz
Entries 523
Mean 11.21
RMS 4.472
mezzID

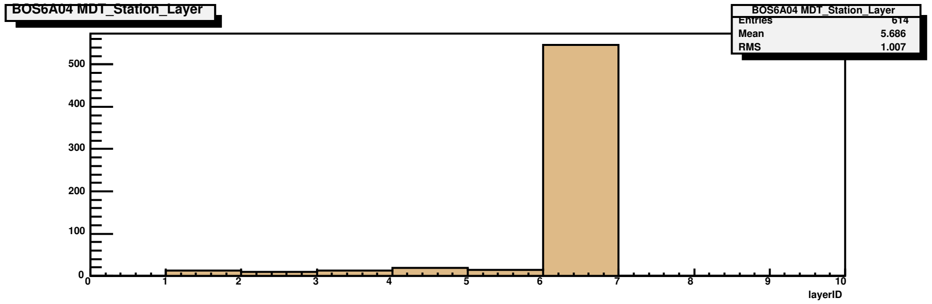

BOS6A04 MDT_Station_TDC
BOS6A04 MDT_Station_TDC
Entries 614
Mean 1001
RMS 527.4
[nsec]

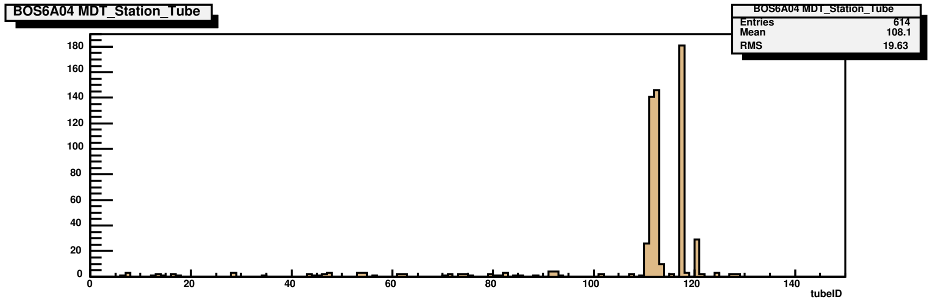

BOS6A04 MDT_Station_TDC_ADCcut
BOS6A04 MDT_Station_TDC_ADCcut
Entries 198
Mean 938.8
RMS 428.5
[nsec]

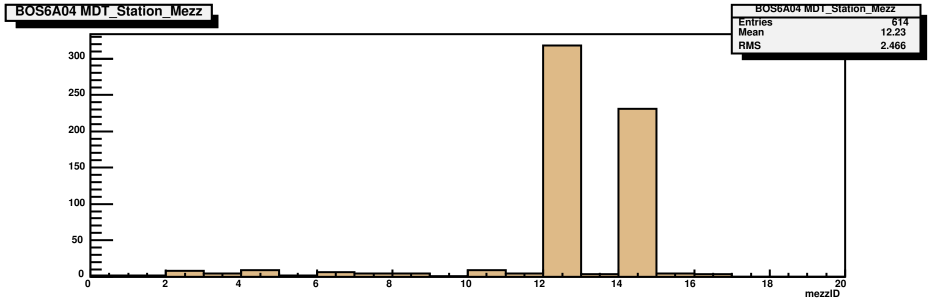

BOS6A04 MDT_Station_ADC
BOS6A04 MDT_Station_ADC
Entries 614
Mean 53.23
RMS 39.71
[adc counts]

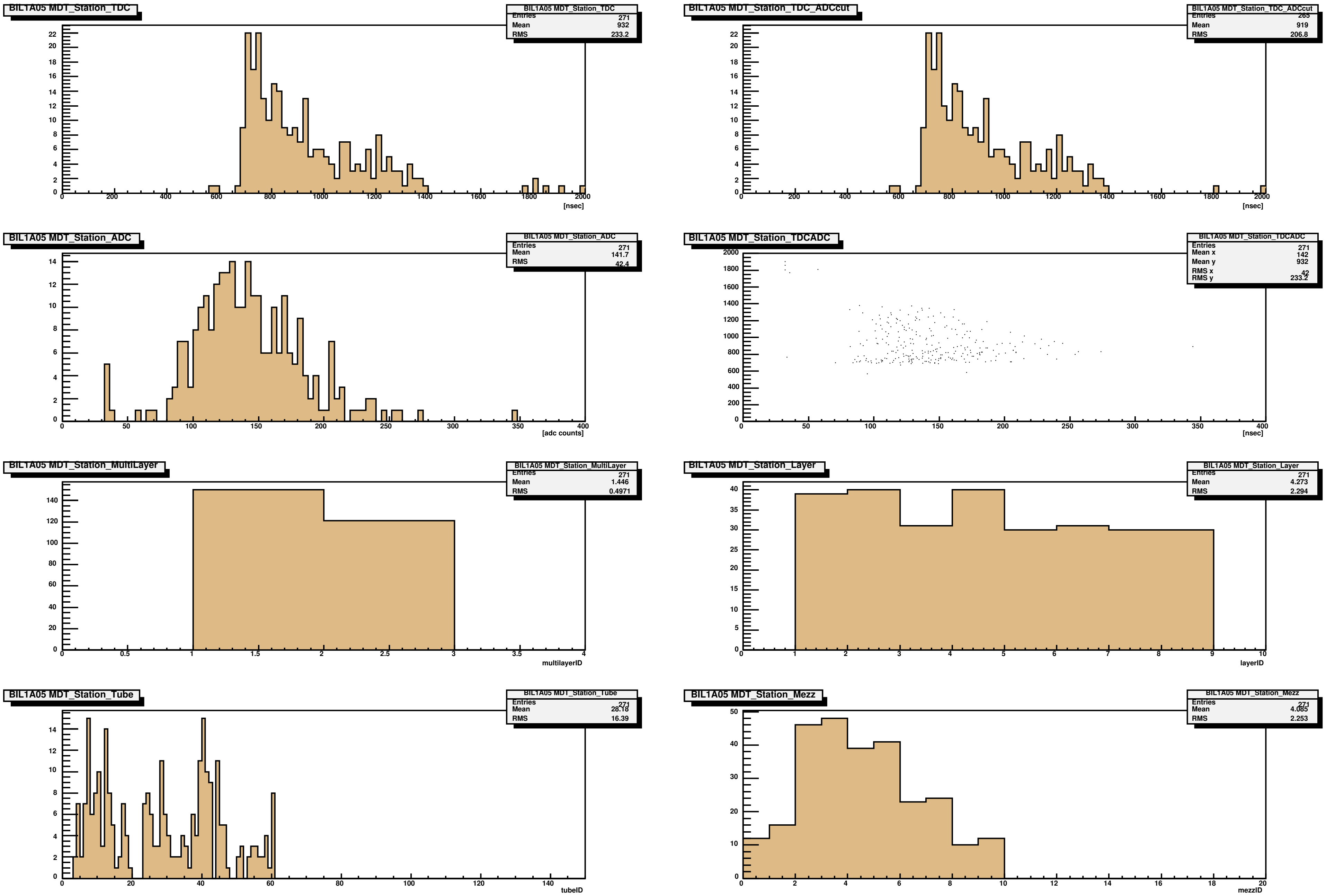

BOS6A04 MDT_Station_TDCADC
BOS6A04 MDT_Station_TDCADC
Entries 614
Mean x 56.2
Mean y 1001
RMS x 43.43
RMS y 527.4
[nsec]

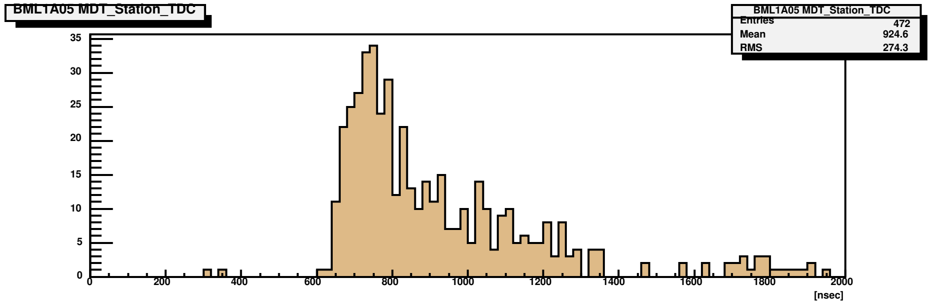

BOS6A04 MDT_Station_MultiLayer
BOS6A04 MDT_Station_MultiLayer
Entries 614
Mean 1.943
RMS 0.2318
multilayerID

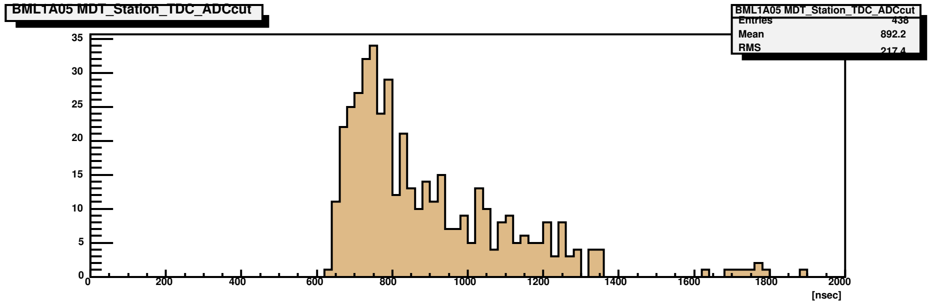

BOS6A04 MDT_Station_Layer
BOS6A04 MDT_Station_Layer
Entries 614
Mean 5.686
RMS 1.007
layerID

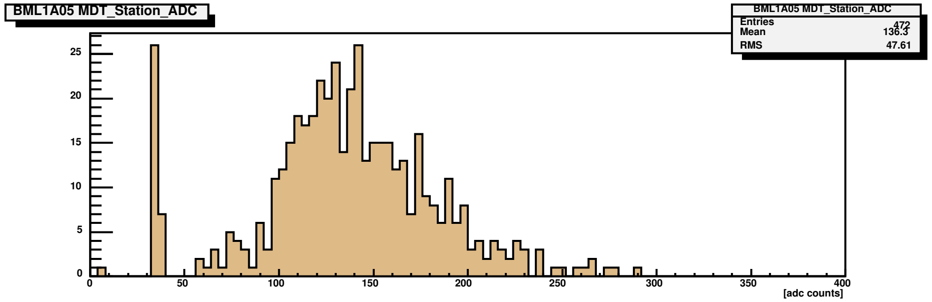

BOS6A04 MDT_Station_Tube
BOS6A04 MDT_Station_Tube
Entries 614
Mean 108.1
RMS 19.63
tubeID

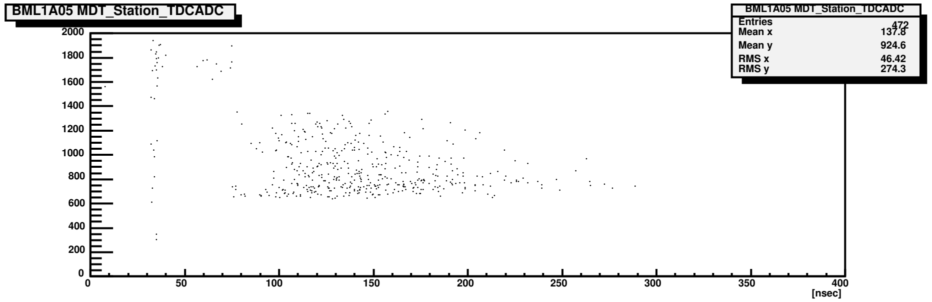

BOS6A04 MDT_Station_Mezz
BOS6A04 MDT_Station_Mezz
Entries 614
Mean 12.23
RMS 2.466
mezzID

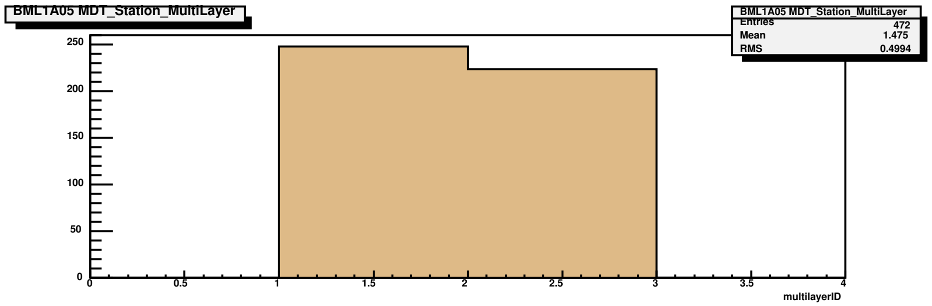

BIL1A05 MDT_Station_TDC
Entries 271
Mean 932
RMS 233.2
[nsec]
BIL1A05 MDT_Station_TDC_ADCcut
Entries 265
Mean 919
RMS 206.8
[nsec]
BIL1A05 MDT_Station_ADC
Entries 271
Mean 141.7
RMS 42.4
[adc counts]
BIL1A05 MDT_Station_TDCADC
Entries 271
Mean x 142
Mean y 932
RMS x 42
RMS y 233.2
[nsec]
BIL1A05 MDT_Station_MultiLayer
Entries 271
Mean 1.446
RMS 0.4971
multilayerID
BIL1A05 MDT_Station_Layer
Entries 271
Mean 4.273
RMS 2.294
layerID
BIL1A05 MDT_Station_Tube
Entries 271
Mean 28.18
RMS 16.39
tubeID
BIL1A05 MDT_Station_Mezz
Entries 271
Mean 4.085
RMS 2.253
mezzID

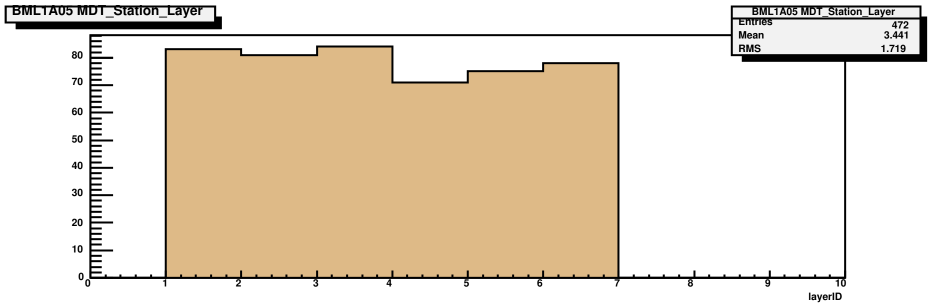

BML1A05 MDT_Station_TDC
BML1A05 MDT_Station_TDC
Entries 472
Mean 924.6
RMS 274.3
[nsec]

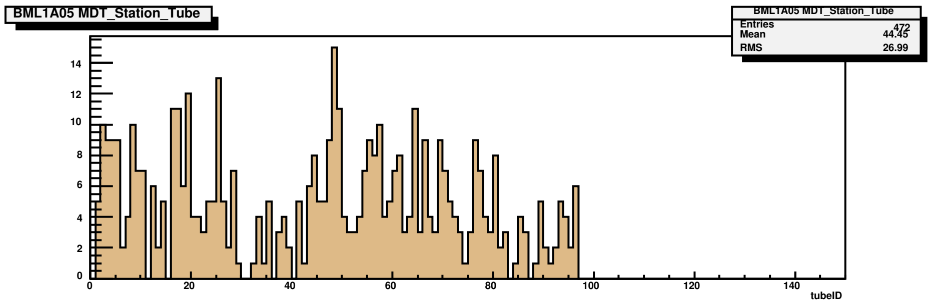

BML1A05 MDT_Station_TDC_ADCcut
BML1A05 MDT_Station_TDC_ADCcut
Entries 438
Mean 892.2
RMS 217.4
[nsec]

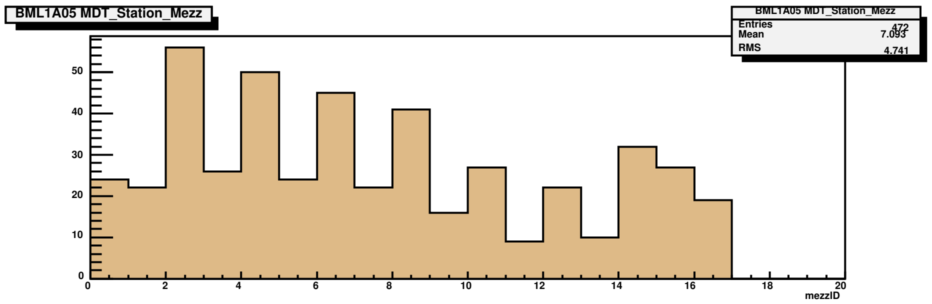

BML1A05 MDT_Station_ADC
BML1A05 MDT_Station_ADC
Entries 472
Mean 136.3
RMS 47.61
[adc counts]

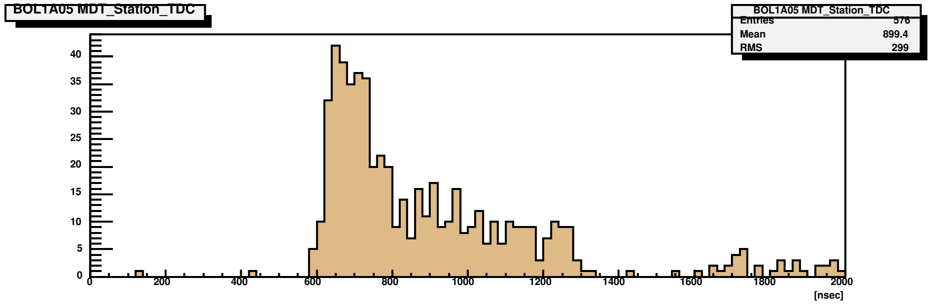

BML1A05 MDT_Station_TDCADC
BML1A05 MDT_Station_TDCADC
Entries 472
Mean x 137.8
Mean y 924.6
RMS x 46.42
RMS y 274.3
[nsec]

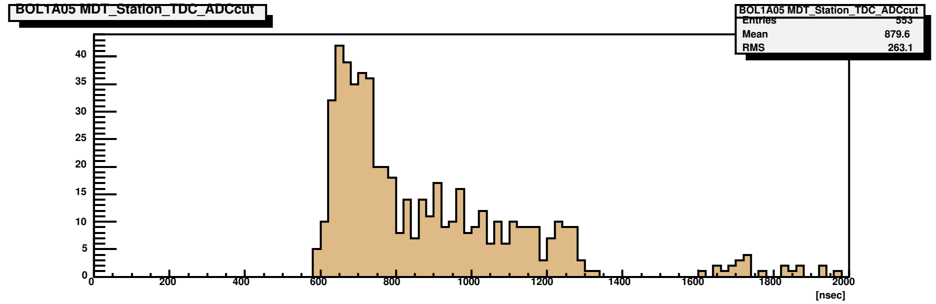

BML1A05 MDT_Station_MultiLayer
BML1A05 MDT_Station_MultiLayer
Entries 472
Mean 1.475
RMS 0.4994
multilayerID

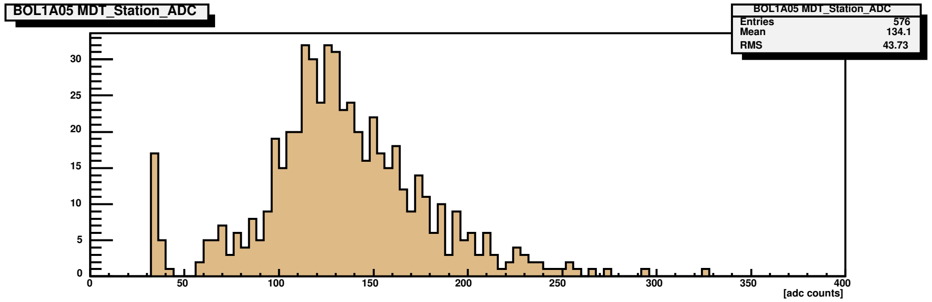

BML1A05 MDT_Station_Layer
BML1A05 MDT_Station_Layer
Entries 472
Mean 3.441
RMS 1.719
layerID

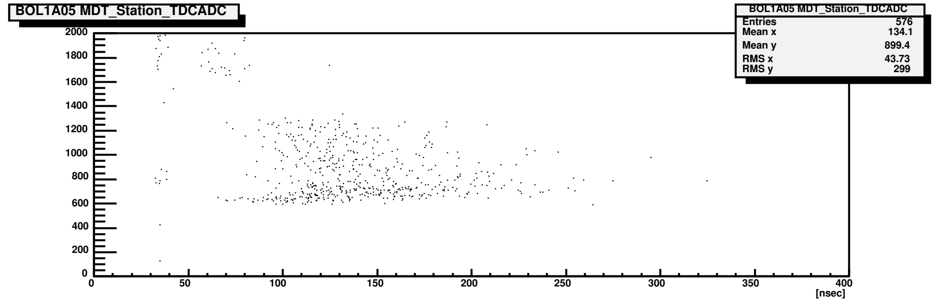

BML1A05 MDT_Station_Tube
BML1A05 MDT_Station_Tube
Entries 472
Mean 44.45
RMS 26.99
tubeID

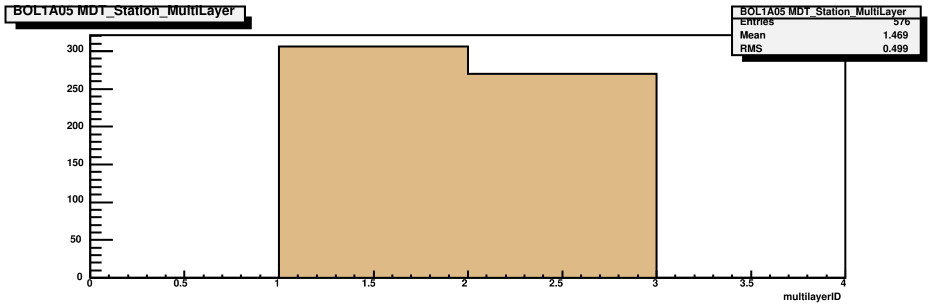

BML1A05 MDT_Station_Mezz
BML1A05 MDT_Station_Mezz
Entries 472
Mean 7.093
RMS 4.741
mezzID

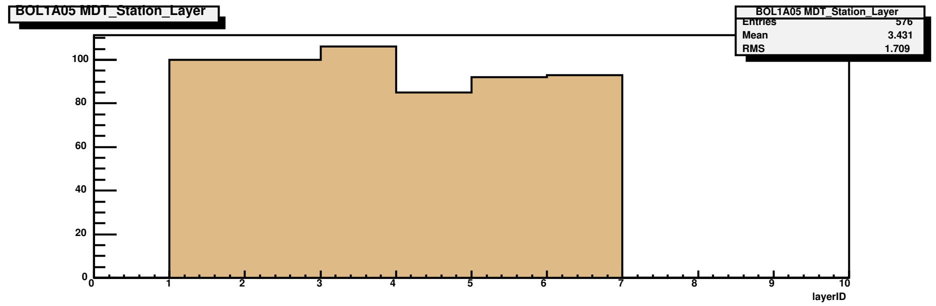

BOL1A05 MDT_Station_TDC
BOL1A05 MDT_Station_TDC
Entries 576
Mean 899.4
RMS 299
[nsec]

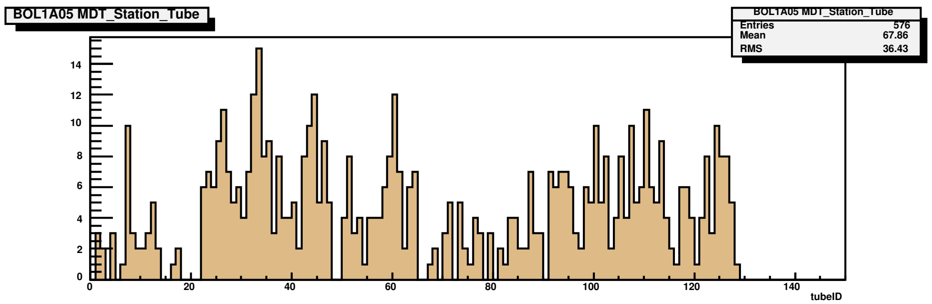

BOL1A05 MDT_Station_TDC_ADCcut
BOL1A05 MDT_Station_TDC_ADCcut
Entries 553
Mean 879.6
RMS 263.1
[nsec]

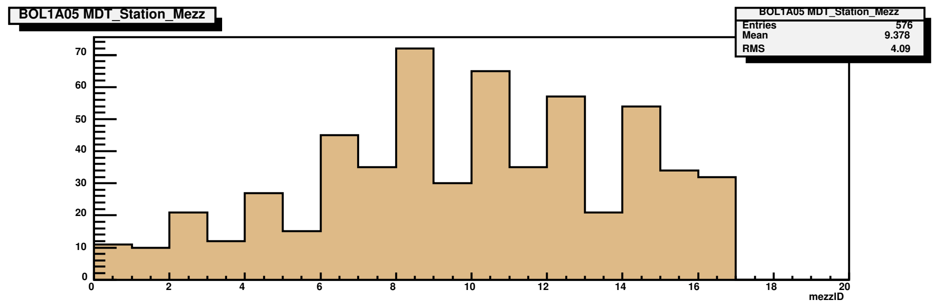

BOL1A05 MDT_Station_ADC
BOL1A05 MDT_Station_ADC
Entries 576
Mean 134.1
RMS 43.73
[adc counts]

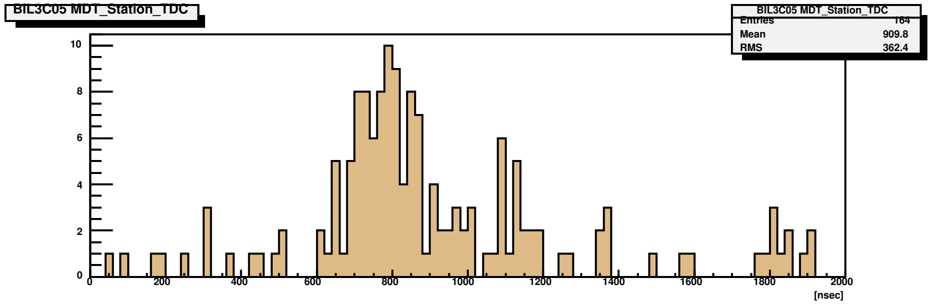

BOL1A05 MDT_Station_TDCADC
BOL1A05 MDT_Station_TDCADC
Entries 576
Mean x 134.1
Mean y 899.4
RMS x 43.73
RMS y 299
[nsec]

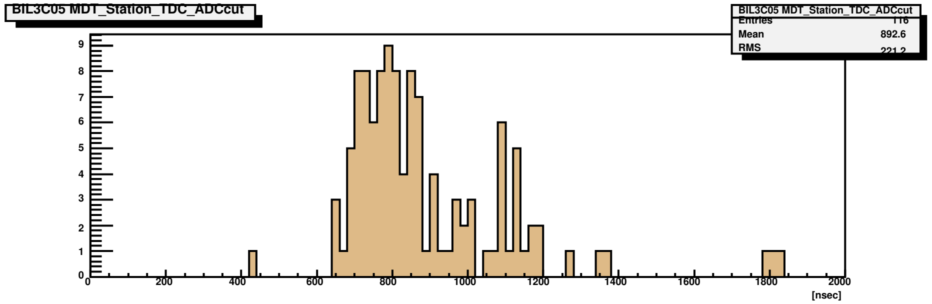

BOL1A05 MDT_Station_MultiLayer
BOL1A05 MDT_Station_MultiLayer
Entries 576
Mean 1.469
RMS 0.499
multilayerID

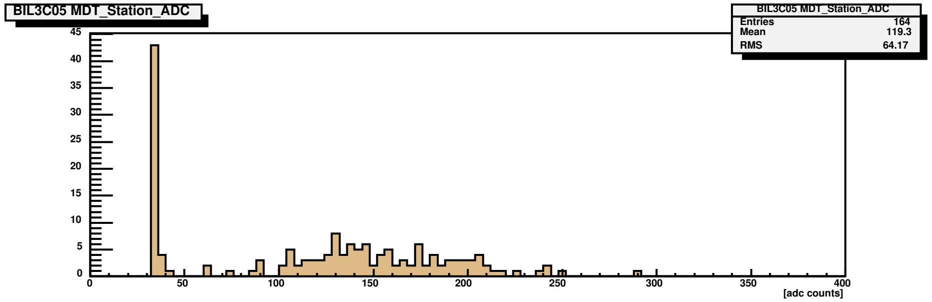

BOL1A05 MDT_Station_Layer
BOL1A05 MDT_Station_Layer
Entries 576
Mean 3.431
RMS 1.709
layerID

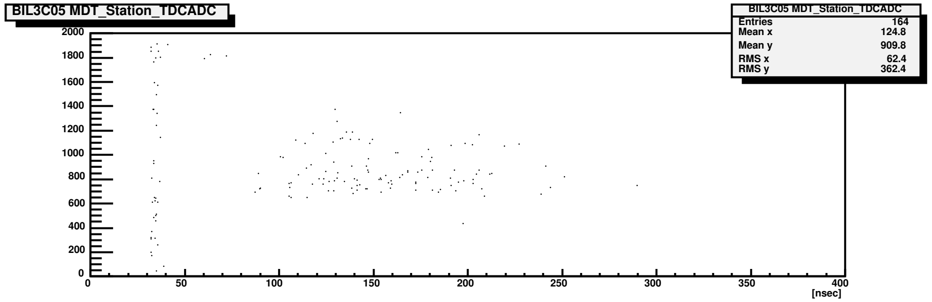

BOL1A05 MDT_Station_Tube
BOL1A05 MDT_Station_Tube
Entries 576
Mean 67.86
RMS 36.43
tubeID

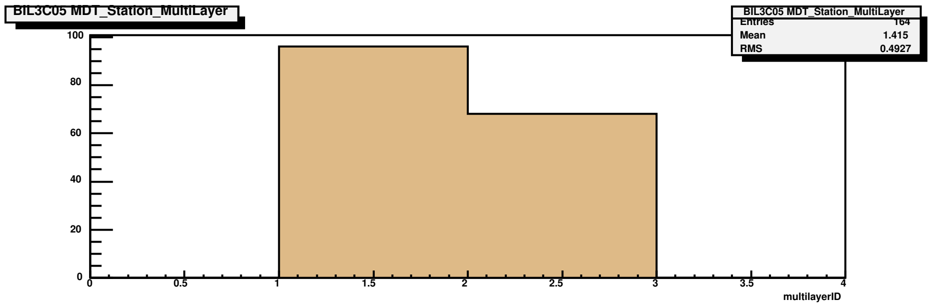

BOL1A05 MDT_Station_Mezz
BOL1A05 MDT_Station_Mezz
Entries 576
Mean 9.378
RMS 4.09
mezzID

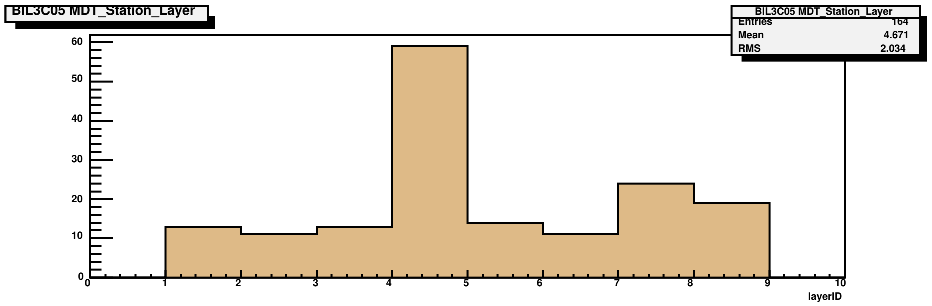

BIL3C05 MDT_Station_TDC
BIL3C05 MDT_Station_TDC
Entries 164
Mean 909.8
RMS 362.4
[nsec]

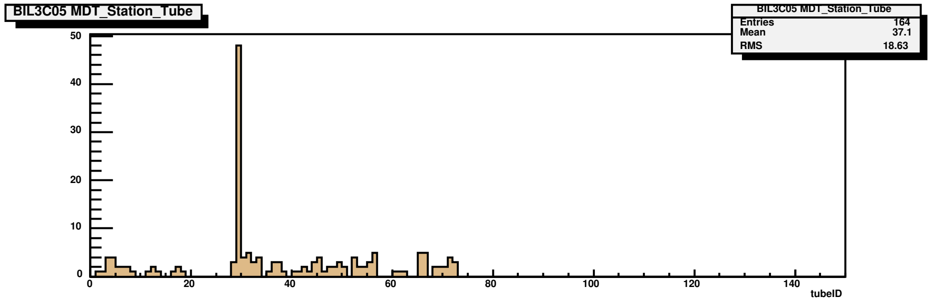

BIL3C05 MDT_Station_TDC_ADCcut
BIL3C05 MDT_Station_TDC_ADCcut
Entries 116
Mean 892.6
RMS 221.2
[nsec]

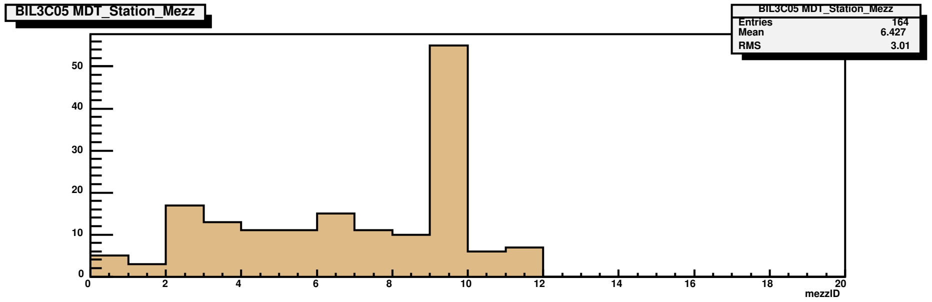

BIL3C05 MDT_Station_ADC
BIL3C05 MDT_Station_ADC
Entries 164
Mean 119.3
RMS 64.17
[adc counts]

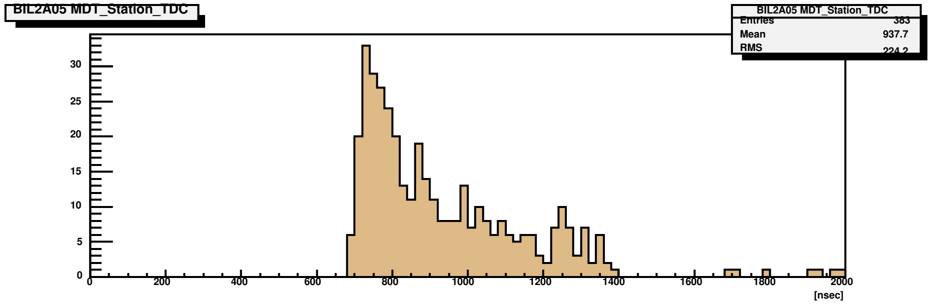

BIL3C05 MDT_Station_TDCADC
BIL3C05 MDT_Station_TDCADC
Entries 164
Mean x 124.8
Mean y 909.8
RMS x 62.4
RMS y 362.4
[nsec]

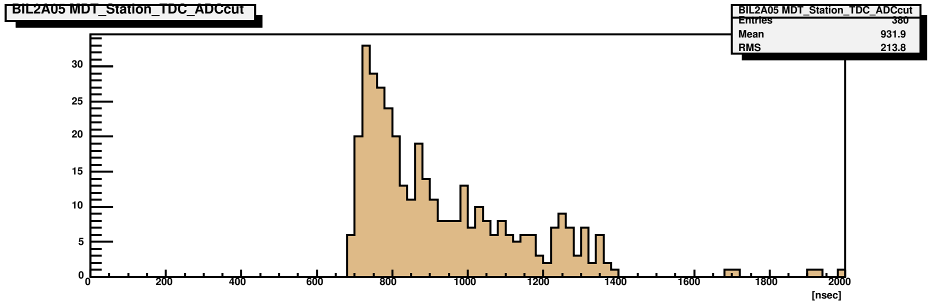

BIL3C05 MDT_Station_MultiLayer
BIL3C05 MDT_Station_MultiLayer
Entries 164
Mean 1.415
RMS 0.4927
multilayerID

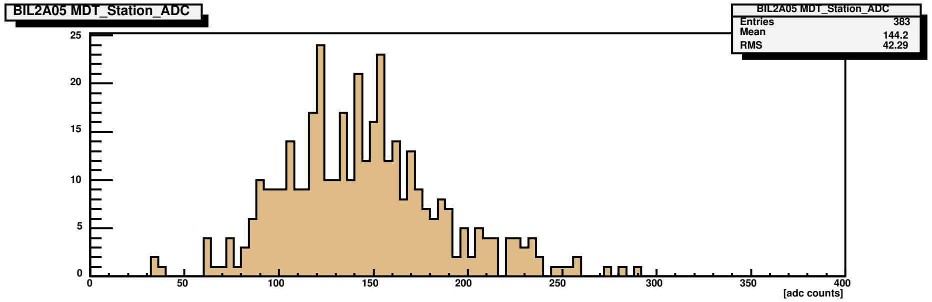

BIL3C05 MDT_Station_Layer
BIL3C05 MDT_Station_Layer
Entries 164
Mean 4.671
RMS 2.034
layerID

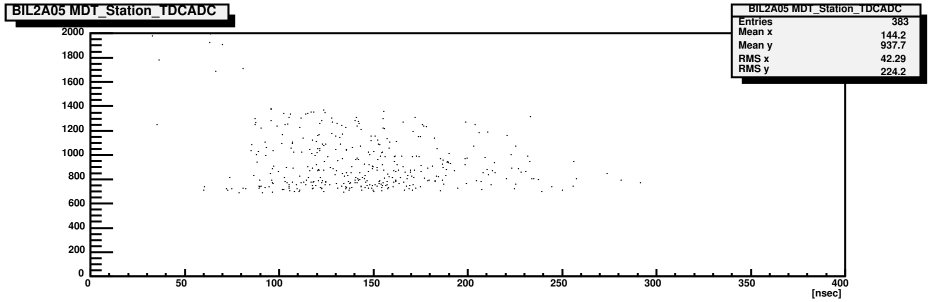

BIL3C05 MDT_Station_Tube
BIL3C05 MDT_Station_Tube
Entries 164
Mean 37.1
RMS 18.63
tubeID

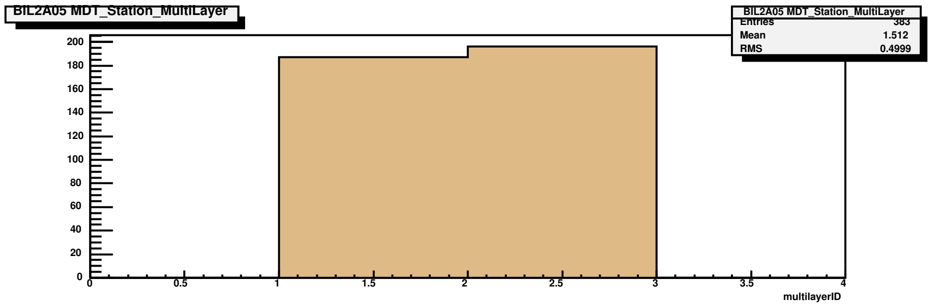

BIL3C05 MDT_Station_Mezz
BIL3C05 MDT_Station_Mezz
Entries 164
Mean 6.427
RMS 3.01
mezzID

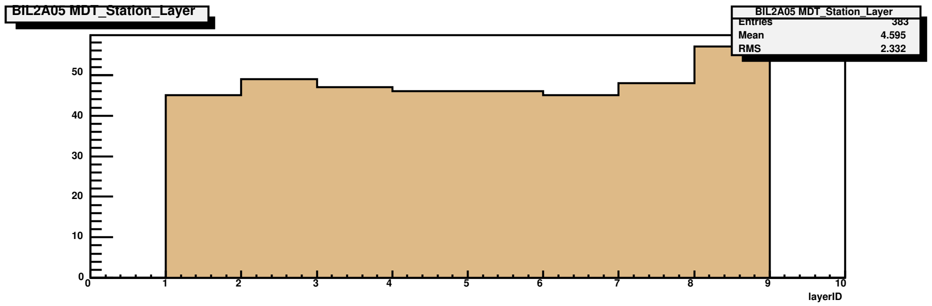

BIL2A05 MDT_Station_TDC
BIL2A05 MDT_Station_TDC
Entries 383
Mean 937.7
RMS 224.2
[nsec]

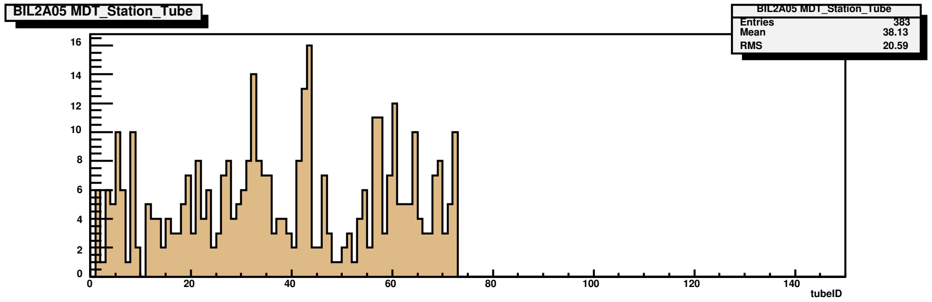

BIL2A05 MDT_Station_TDC_ADCcut
BIL2A05 MDT_Station_TDC_ADCcut
Entries 380
Mean 931.9
RMS 213.8
[nsec]

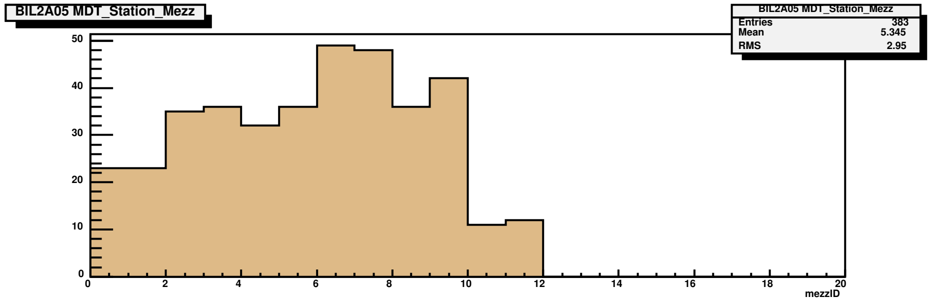

BIL2A05 MDT_Station_ADC
BIL2A05 MDT_Station_ADC
Entries 383
Mean 144.2
RMS 42.29
[adc counts]

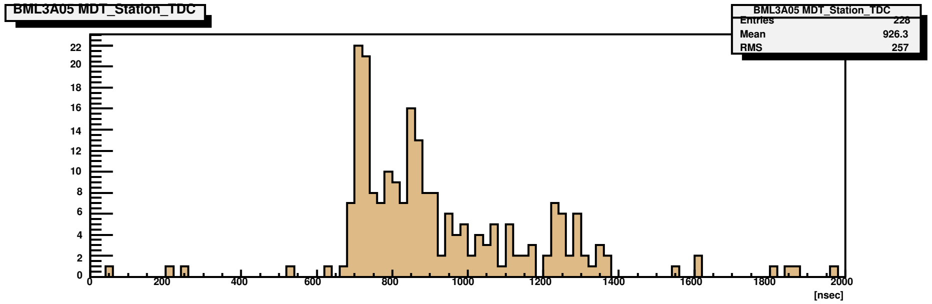

BIL2A05 MDT_Station_TDCADC
BIL2A05 MDT_Station_TDCADC
Entries 383
Mean x 144.2
Mean y 937.7
RMS x 42.29
RMS y 224.2
[nsec]

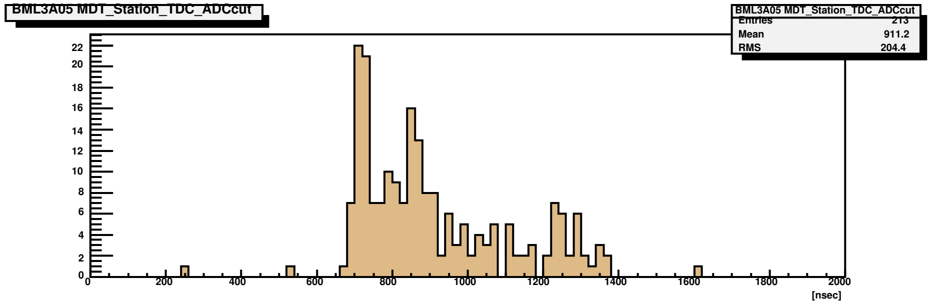

BIL2A05 MDT_Station_MultiLayer
BIL2A05 MDT_Station_MultiLayer
Entries 383
Mean 1.512
RMS 0.4999
multilayerID

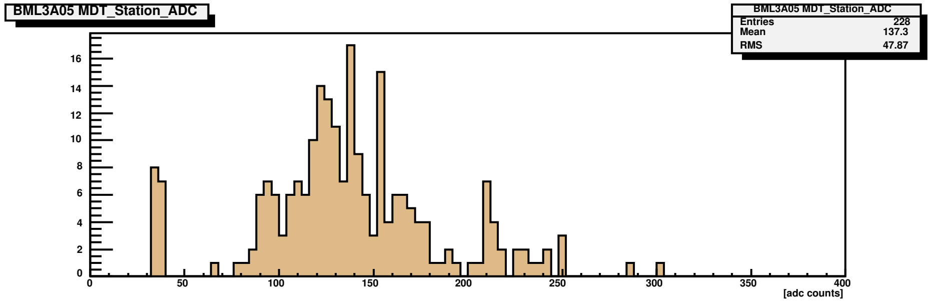

BIL2A05 MDT_Station_Layer
BIL2A05 MDT_Station_Layer
Entries 383
Mean 4.595
RMS 2.332
layerID

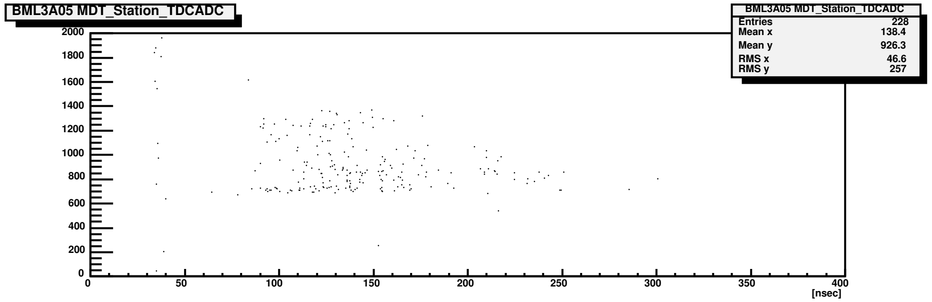

BIL2A05 MDT_Station_Tube
BIL2A05 MDT_Station_Tube
Entries 383
Mean 38.13
RMS 20.59
tubeID

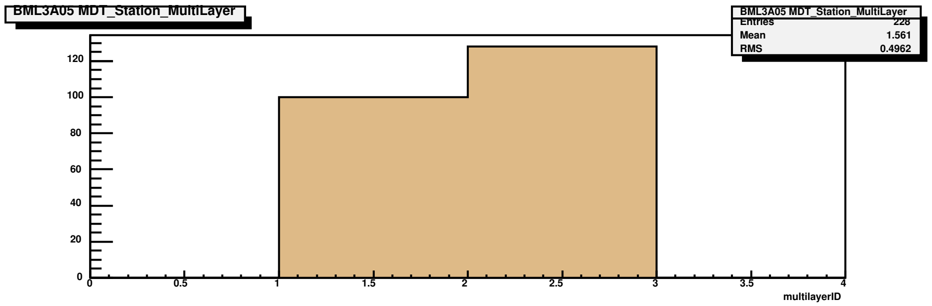

BIL2A05 MDT_Station_Mezz
BIL2A05 MDT_Station_Mezz
Entries 383
Mean 5.345
RMS 2.95
mezzID

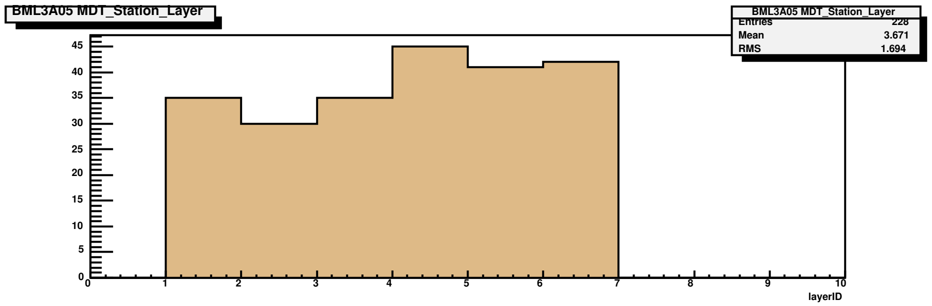

BML3A05 MDT_Station_TDC
BML3A05 MDT_Station_TDC
Entries 228
Mean 926.3
RMS 257
[nsec]

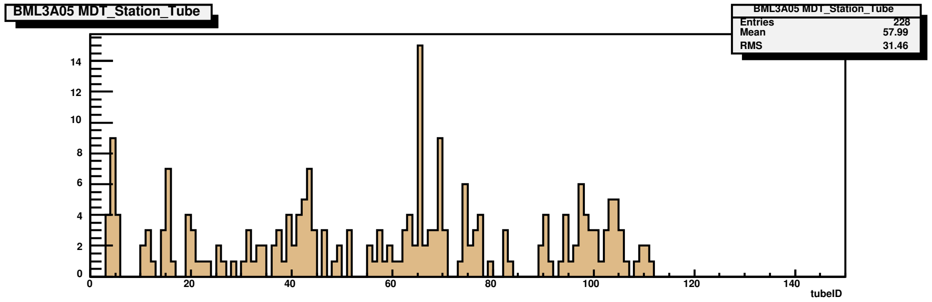

BML3A05 MDT_Station_TDC_ADCcut
BML3A05 MDT_Station_TDC_ADCcut
Entries 213
Mean 911.2
RMS 204.4
[nsec]

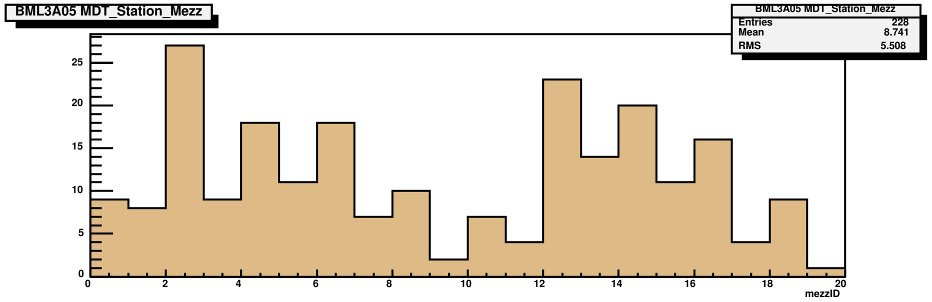

BML3A05 MDT_Station_ADC
BML3A05 MDT_Station_ADC
Entries 228
Mean 137.3
RMS 47.87
[adc counts]

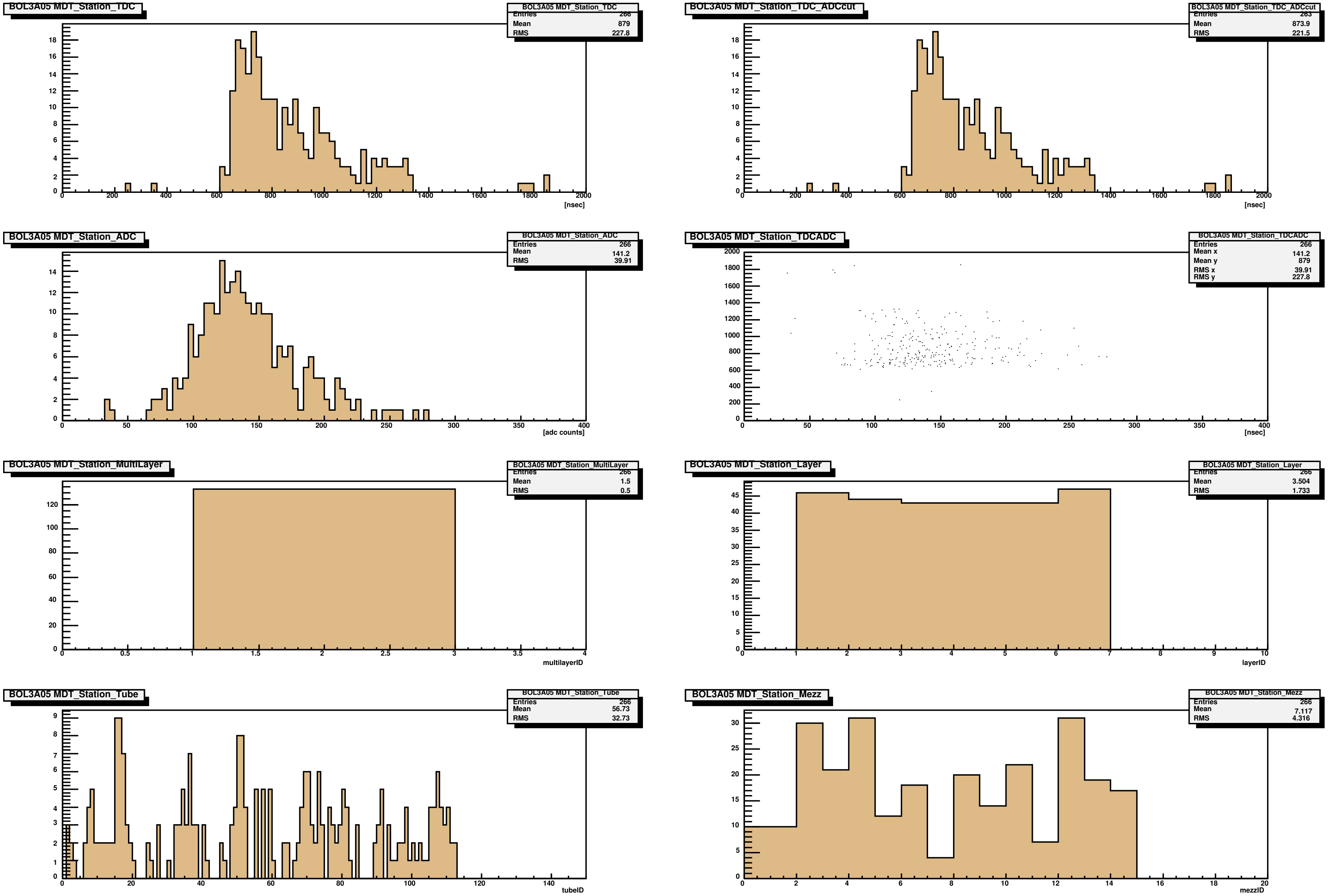

BML3A05 MDT_Station_TDCADC
BML3A05 MDT_Station_TDCADC
Entries 228
Mean x 138.4
Mean y 926.3
RMS x 46.6
RMS y 257
[nsec]

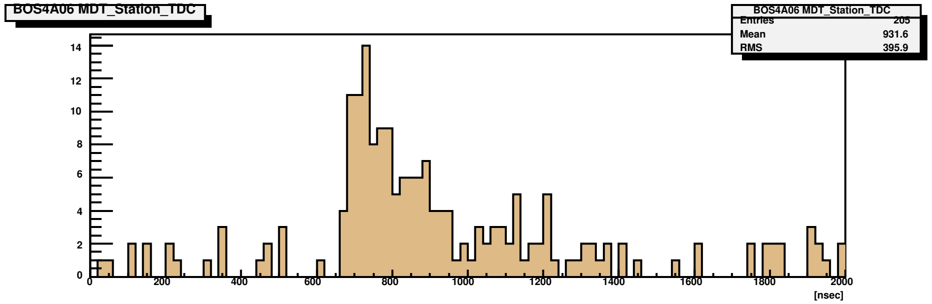

BML3A05 MDT_Station_MultiLayer
BML3A05 MDT_Station_MultiLayer
Entries 228
Mean 1.561
RMS 0.4962
multilayerID

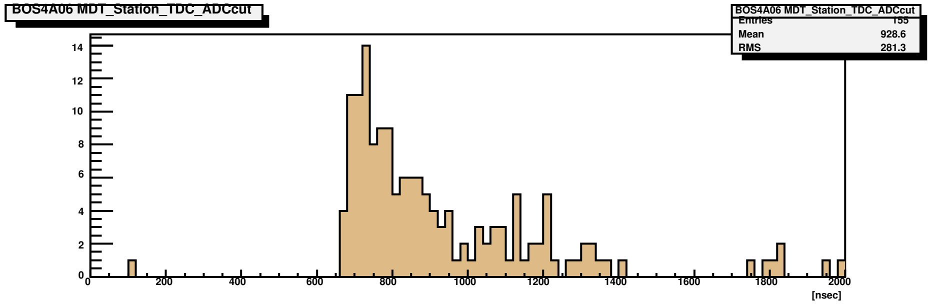

BML3A05 MDT_Station_Layer
BML3A05 MDT_Station_Layer
Entries 228
Mean 3.671
RMS 1.694
layerID

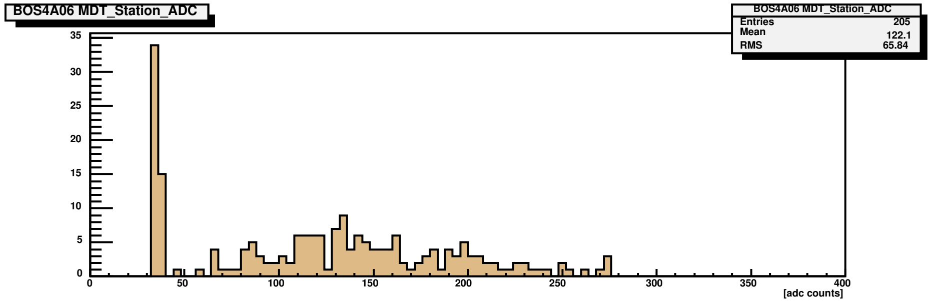

BML3A05 MDT_Station_Tube
BML3A05 MDT_Station_Tube
Entries 228
Mean 57.99
RMS 31.46
tubeID

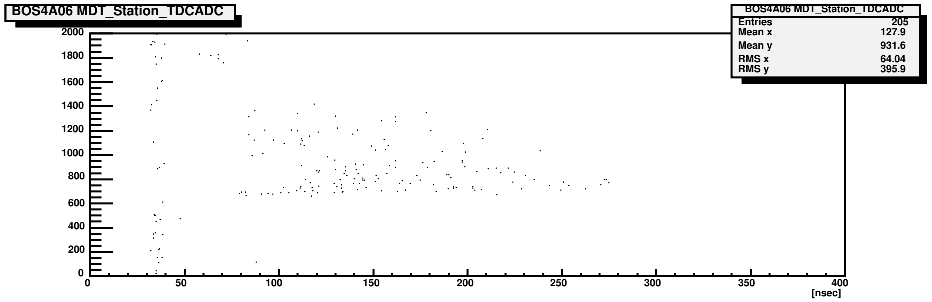

BML3A05 MDT_Station_Mezz
BML3A05 MDT_Station_Mezz
Entries 228
Mean 8.741
RMS 5.508
mezzID

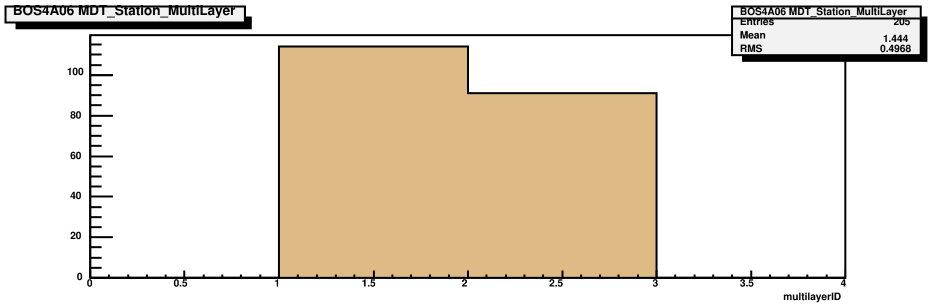

BOL3A05 MDT_Station_TDC
BOL3A05 MDT_Station_TDC Entries 266 Mean 879 RMS 227.8
[nsec]
BOL3A05 MDT_Station_TDC_ADCcut
BOL3A05 MDT_Station_TDC_ADCcut Entries 263 Mean 873.9 RMS 221.5
[nsec]
BOL3A05 MDT_Station_ADC
BOL3A05 MDT_Station_ADC Entries 266 Mean 141.2 RMS 39.91
[adc counts]
BOL3A05 MDT_Station_TDCADC
BOL3A05 MDT_Station_TDCADC Entries 266 Mean x 141.2 Mean y 879 RMS x 39.91 RMS y 227.8
[nsec]
BOL3A05 MDT_Station_MultiLayer
BOL3A05 MDT_Station_MultiLayer Entries 266 Mean 1.5 RMS 0.5
multilayerID
BOL3A05 MDT_Station_Layer
BOL3A05 MDT_Station_Layer Entries 266 Mean 3.504 RMS 1.733
layerID
BOL3A05 MDT_Station_Tube
BOL3A05 MDT_Station_Tube Entries 266 Mean 56.73 RMS 32.73
tubeID
BOL3A05 MDT_Station_Mezz
BOL3A05 MDT_Station_Mezz Entries 266 Mean 7.117 RMS 4.316
mezzID

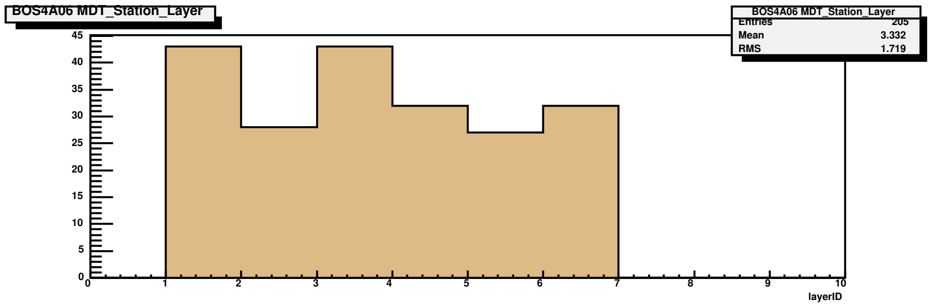

BOS4A06 MDT_Station_TDC
BOS4A06 MDT_Station_TDC
Entries 205
Mean 931.6
RMS 395.9
[nsec]

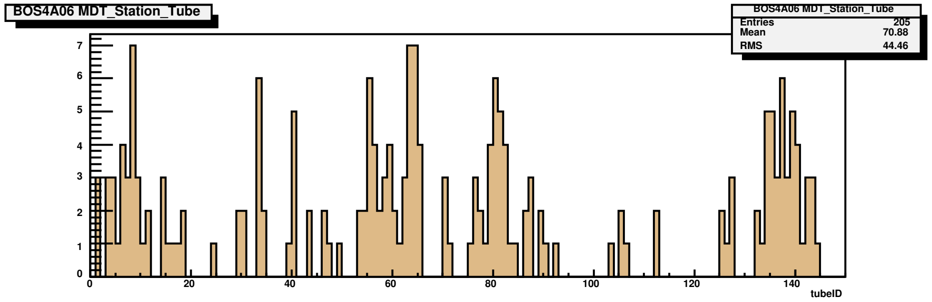

BOS4A06 MDT_Station_TDC_ADCcut
BOS4A06 MDT_Station_TDC_ADCcut
Entries 155
Mean 928.6
RMS 281.3
[nsec]

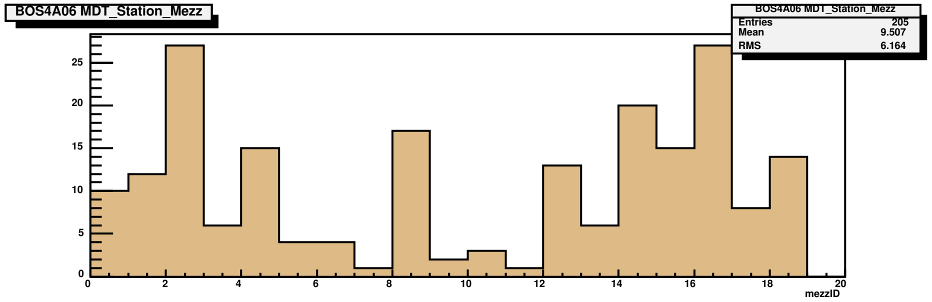

BOS4A06 MDT_Station_ADC
BOS4A06 MDT_Station_ADC
Entries 205
Mean 122.1
RMS 65.84
[adc counts]

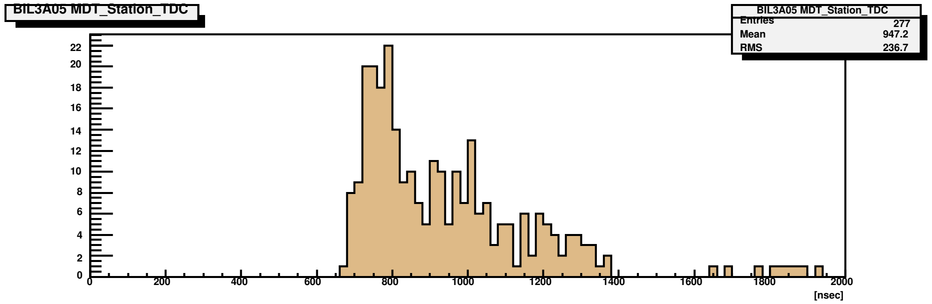

BOS4A06 MDT_Station_TDCADC
BOS4A06 MDT_Station_TDCADC
Entries 205
Mean x 127.9
Mean y 931.6
RMS x 64.04
RMS y 395.9
[nsec]

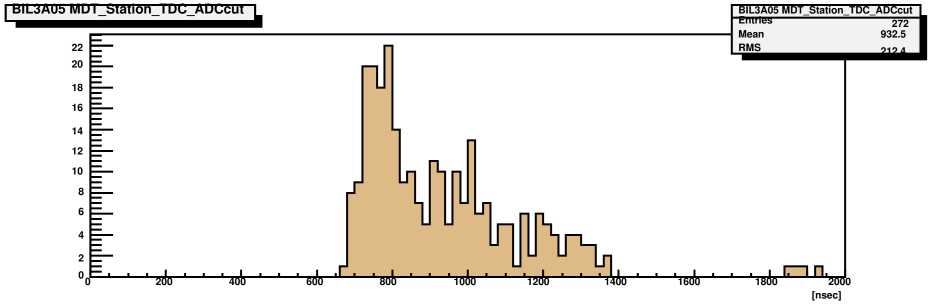

BOS4A06 MDT_Station_MultiLayer
BOS4A06 MDT_Station_MultiLayer
Entries 205
Mean 1.444
RMS 0.4968
multilayerID

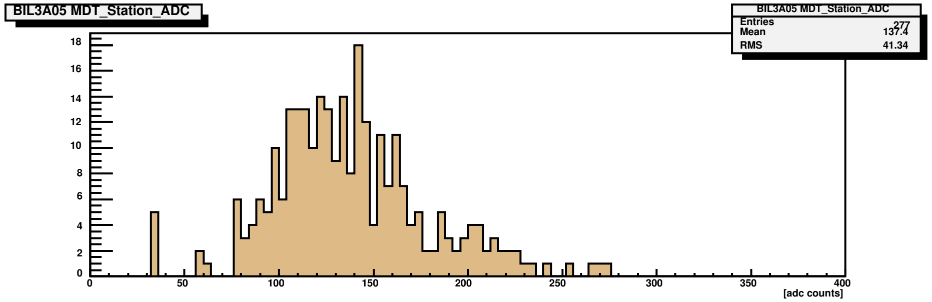

BOS4A06 MDT_Station_Layer
BOS4A06 MDT_Station_Layer
Entries 205
Mean 3.332
RMS 1.719
layerID

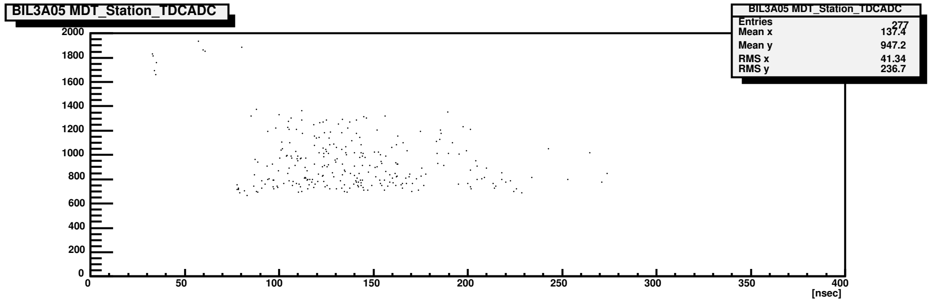

BOS4A06 MDT_Station_Tube
BOS4A06 MDT_Station_Tube
Entries 205
Mean 70.88
RMS 44.46
tubeID

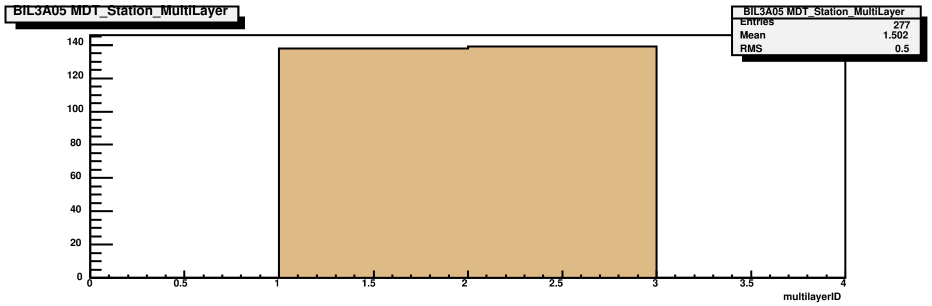

BOS4A06 MDT_Station_Mezz
BOS4A06 MDT_Station_Mezz
Entries 205
Mean 9.507
RMS 6.164
mezzID

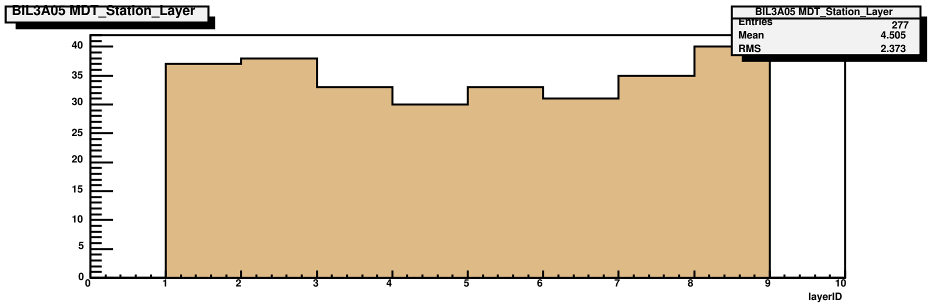

BIL3A05 MDT_Station_TDC
BIL3A05 MDT_Station_TDC
Entries 277
Mean 947.2
RMS 236.7
[nsec]

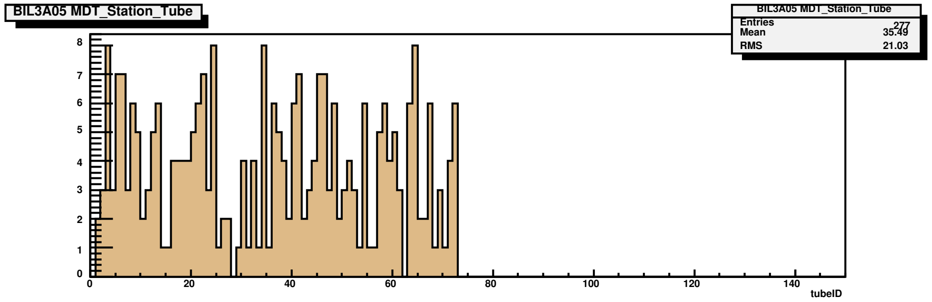

BIL3A05 MDT_Station_TDC_ADCcut
BIL3A05 MDT_Station_TDC_ADCcut
Entries 272
Mean 932.5
RMS 212.4
[nsec]

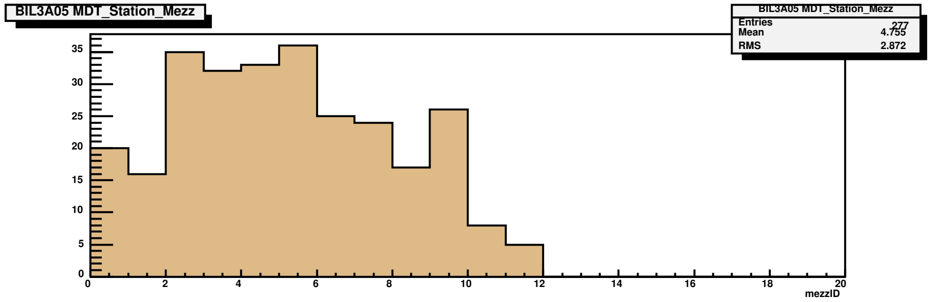

BIL3A05 MDT_Station_ADC
BIL3A05 MDT_Station_ADC
Entries 277
Mean 137.4
RMS 41.34
[adc counts]

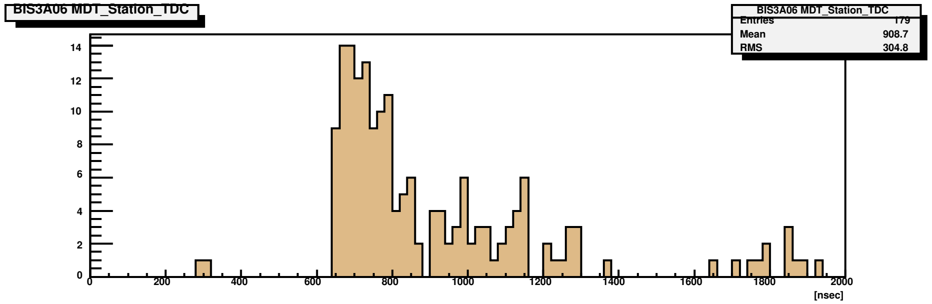

BIL3A05 MDT_Station_TDCADC
BIL3A05 MDT_Station_TDCADC
Entries 277
Mean x 137.4
Mean y 947.2
RMS x 41.34
RMS y 236.7
[nsec]

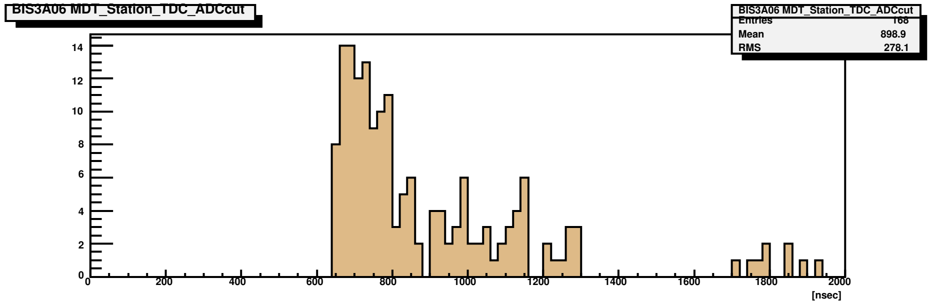

BIL3A05 MDT_Station_MultiLayer
BIL3A05 MDT_Station_MultiLayer
Entries 277
Mean 1.502
RMS 0.5
multilayerID

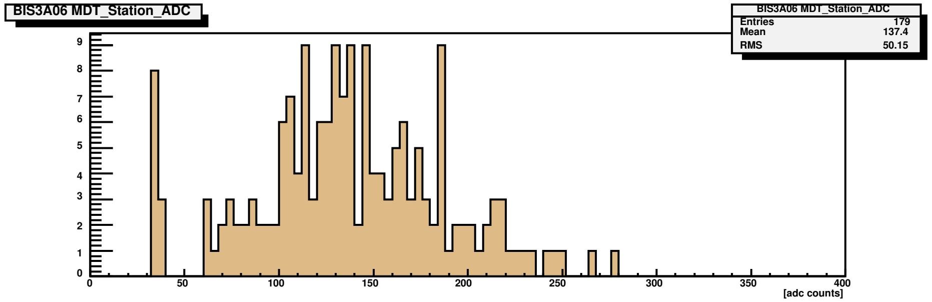

BIL3A05 MDT_Station_Layer
BIL3A05 MDT_Station_Layer
Entries 277
Mean 4.505
RMS 2.373
layerID

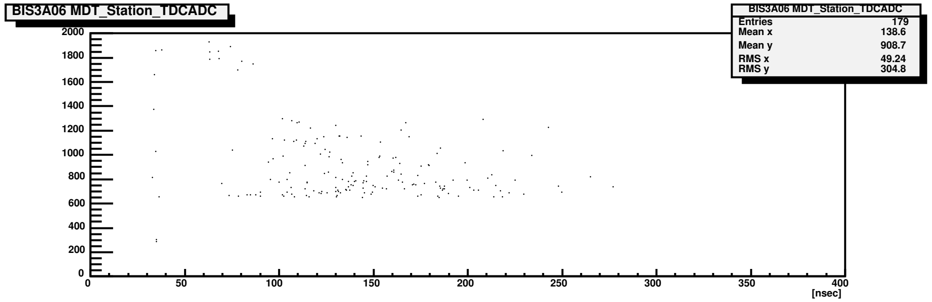

BIL3A05 MDT_Station_Tube
BIL3A05 MDT_Station_Tube
Entries 277
Mean 35.49
RMS 21.03
tubeID

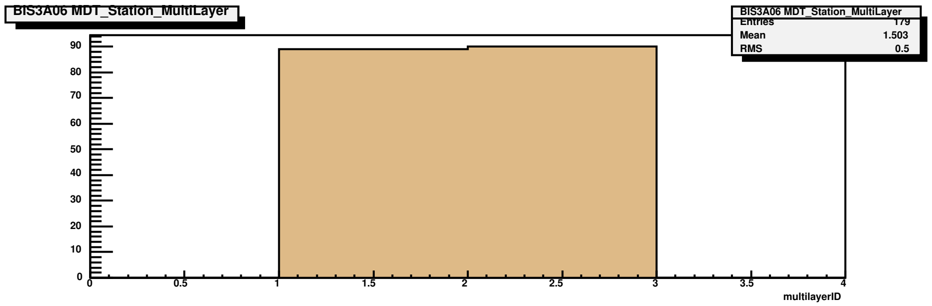

BIL3A05 MDT_Station_Mezz
BIL3A05 MDT_Station_Mezz
Entries 277
Mean 4.755
RMS 2.872
mezzID

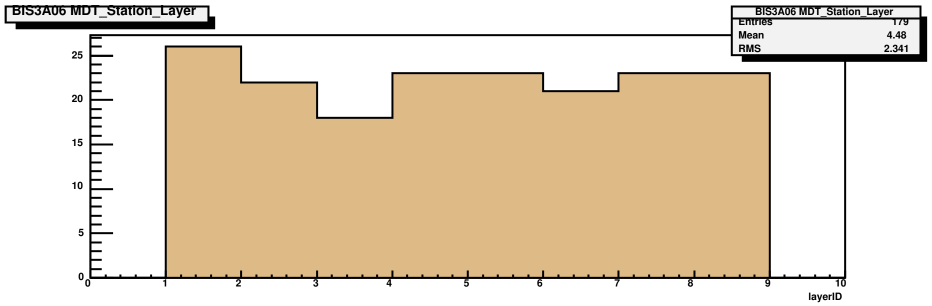

BIS3A06 MDT_Station_TDC
BIS3A06 MDT_Station_TDC
Entries 179
Mean 908.7
RMS 304.8
[nsec]

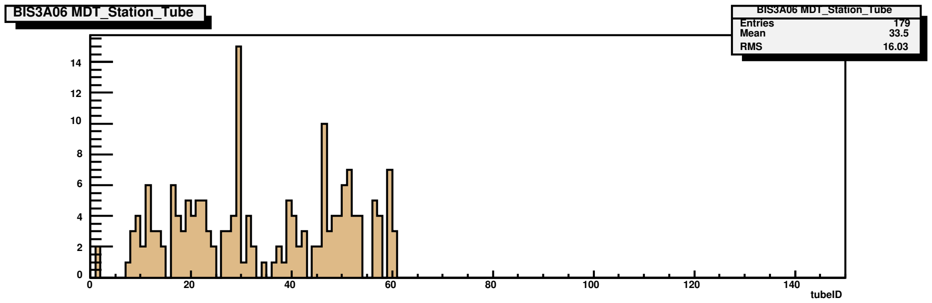

BIS3A06 MDT_Station_TDC_ADCcut
BIS3A06 MDT_Station_TDC_ADCcut
Entries 168
Mean 898.9
RMS 278.1
[nsec]

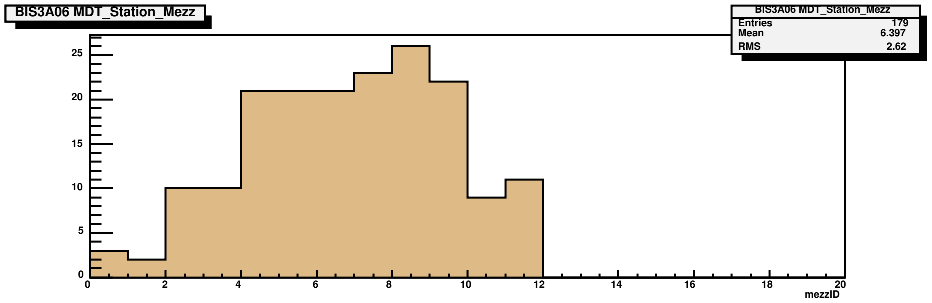

BIS3A06 MDT_Station_ADC
BIS3A06 MDT_Station_ADC
Entries 179
Mean 137.4
RMS 50.15
[adc counts]

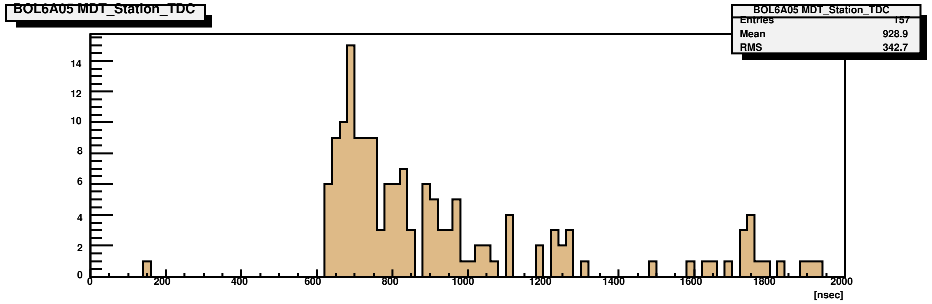

BIS3A06 MDT_Station_TDCADC
BIS3A06 MDT_Station_TDCADC
Entries 179
Mean x 138.6
Mean y 908.7
RMS x 49.24
RMS y 304.8
[nsec]

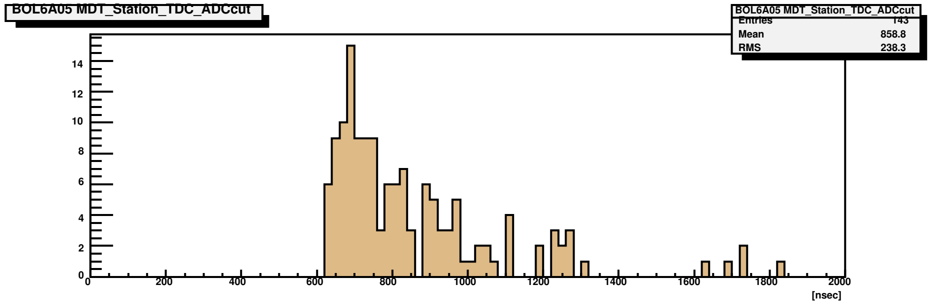

BIS3A06 MDT_Station_MultiLayer
BIS3A06 MDT_Station_MultiLayer
Entries 179
Mean 1.503
RMS 0.5
multilayerID

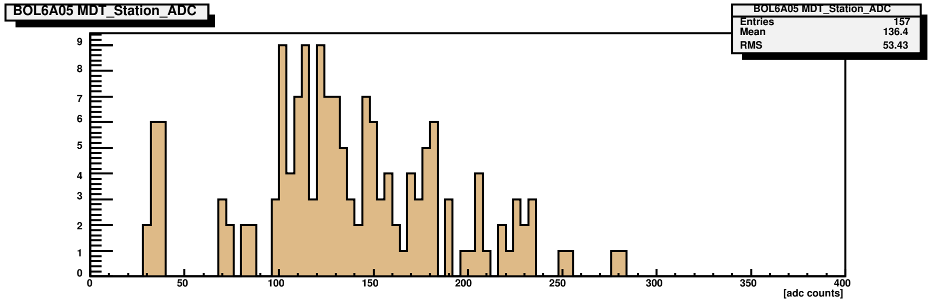

BIS3A06 MDT_Station_Layer
BIS3A06 MDT_Station_Layer
Entries 179
Mean 4.48
RMS 2.341
layerID

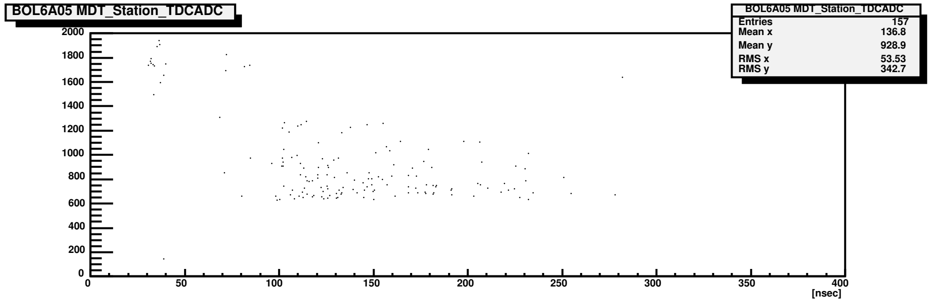

BIS3A06 MDT_Station_Tube
BIS3A06 MDT_Station_Tube
Entries 179
Mean 33.5
RMS 16.03
tubeID

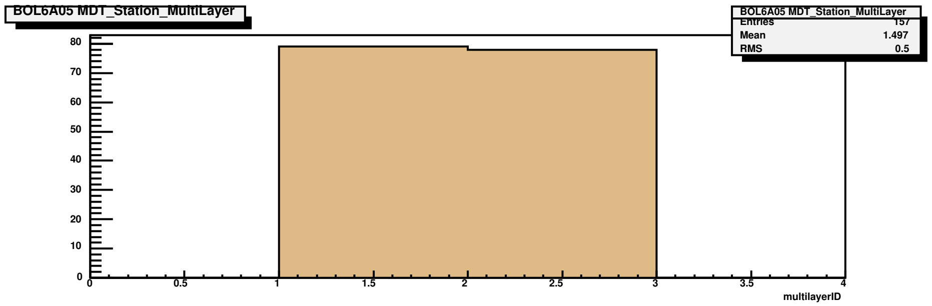

BIS3A06 MDT_Station_Mezz
BIS3A06 MDT_Station_Mezz
Entries 179
Mean 6.397
RMS 2.62
mezzID

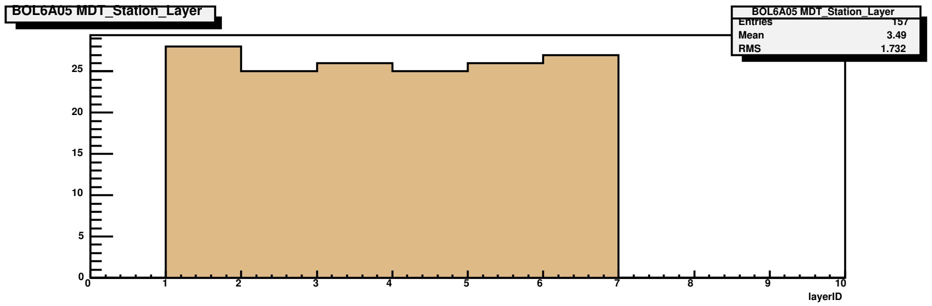

BOL6A05 MDT_Station_TDC
BOL6A05 MDT_Station_TDC
Entries 157
Mean 928.9
RMS 342.7
[nsec]

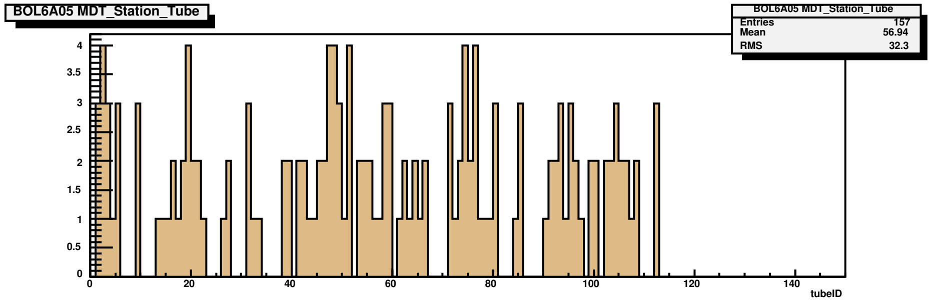

BOL6A05 MDT_Station_TDC_ADCcut
BOL6A05 MDT_Station_TDC_ADCcut
Entries 143
Mean 858.8
RMS 238.3
[nsec]

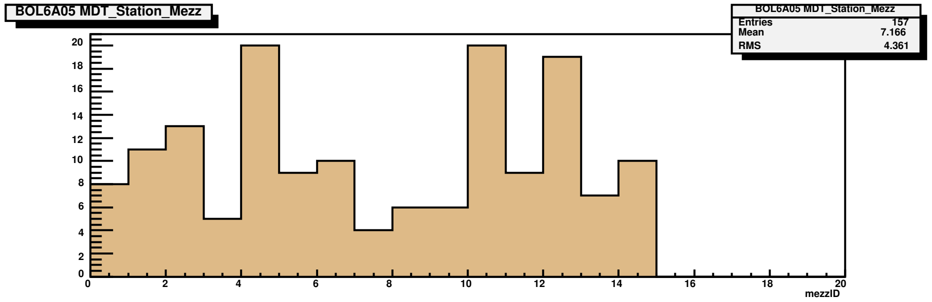

BOL6A05 MDT_Station_ADC
BOL6A05 MDT_Station_ADC
Entries 157
Mean 136.4
RMS 53.43
[adc counts]

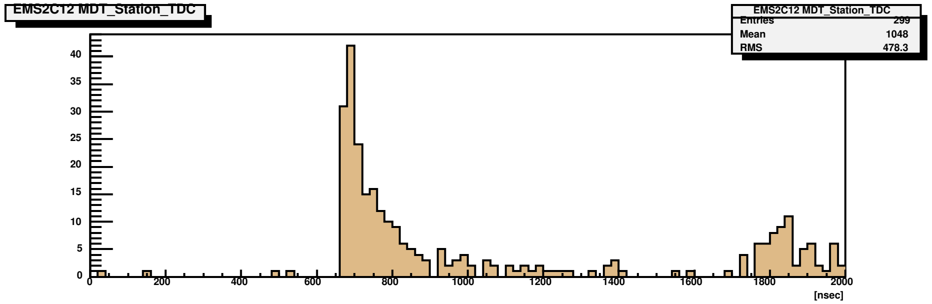

BOL6A05 MDT_Station_TDCADC
BOL6A05 MDT_Station_TDCADC
Entries 157
Mean x 136.8
Mean y 928.9
RMS x 53.53
RMS y 342.7
[nsec]

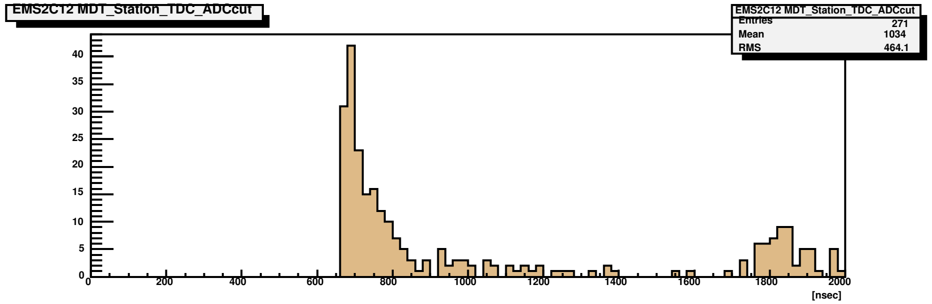

BOL6A05 MDT_Station_MultiLayer
BOL6A05 MDT_Station_MultiLayer
Entries 157
Mean 1.497
RMS 0.5
multilayerID

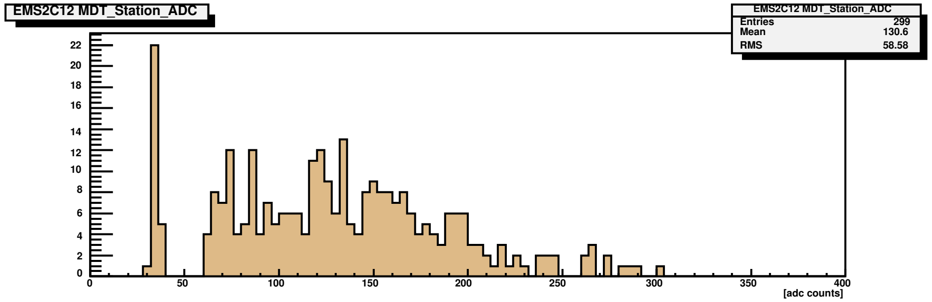

BOL6A05 MDT_Station_Layer
BOL6A05 MDT_Station_Layer
Entries 157
Mean 3.49
RMS 1.732
layerID

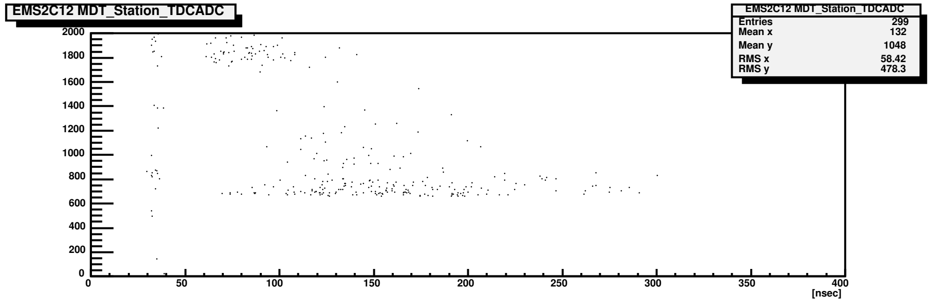

BOL6A05 MDT_Station_Tube
BOL6A05 MDT_Station_Tube
Entries 157
Mean 56.94
RMS 32.3
tubeID

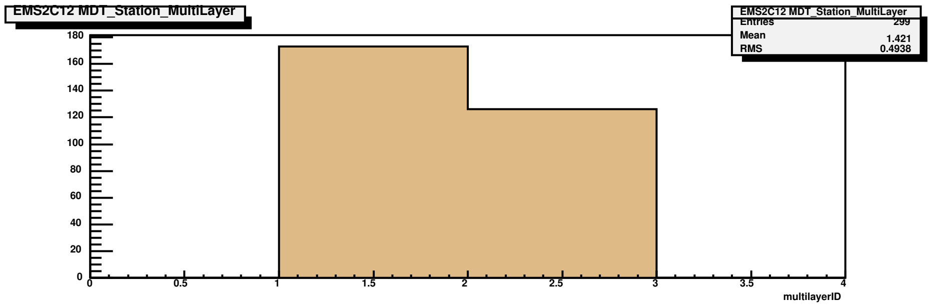

BOL6A05 MDT_Station_Mezz
BOL6A05 MDT_Station_Mezz
Entries 157
Mean 7.166
RMS 4.361
mezzID

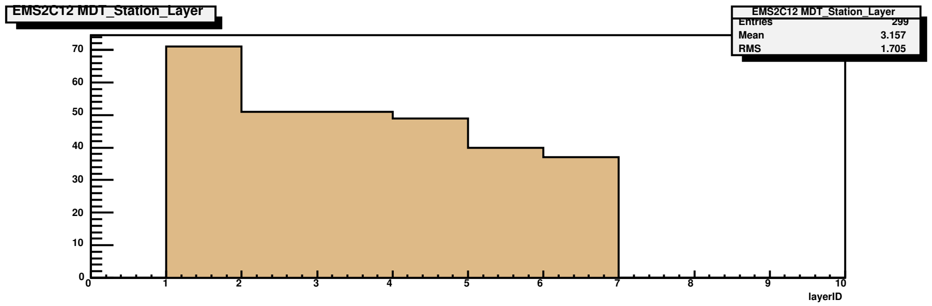

EMS2C12 MDT_Station_TDC
Entries 299
Mean 1048
RMS 478.3
[nsec]

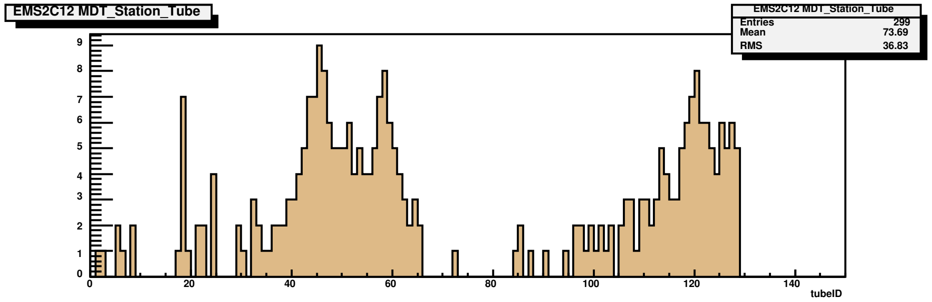

EMS2C12 MDT_Station_TDC_ADCcut
Entries 271
Mean 1034
RMS 464.1
[nsec]

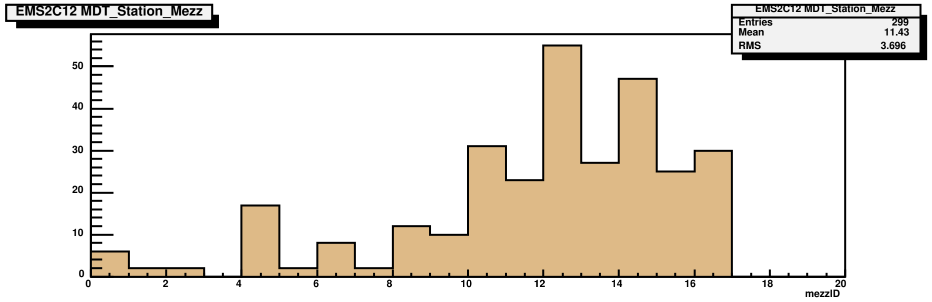

EMS2C12 MDT_Station_ADC
Entries 299
Mean 130.6
RMS 58.58
[adc counts]

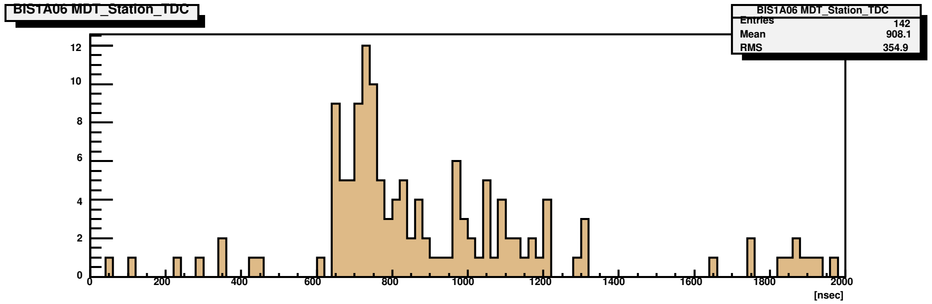

EMS2C12 MDT_Station_TDCADC
Entries 299
Mean x 132
Mean y 1048
RMS x 58.42
RMS y 478.3
[nsec]

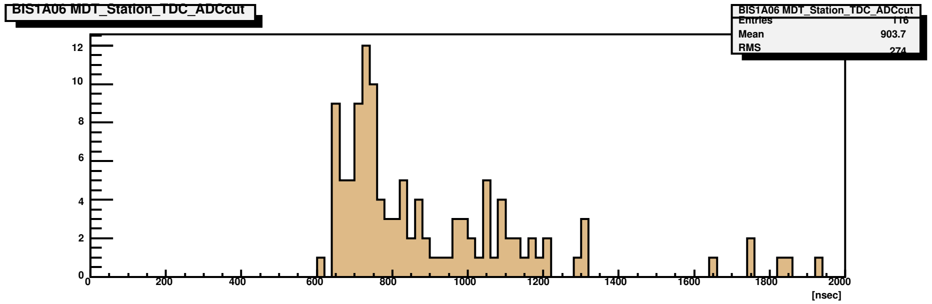

EMS2C12 MDT_Station_MultiLayer
Entries 299
Mean 1.421
RMS 0.4938
multilayerID

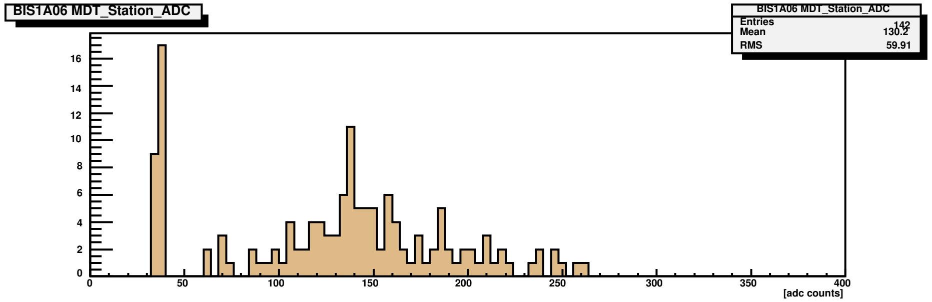

EMS2C12 MDT_Station_Layer
Entries 299
Mean 3.157
RMS 1.705
layerID

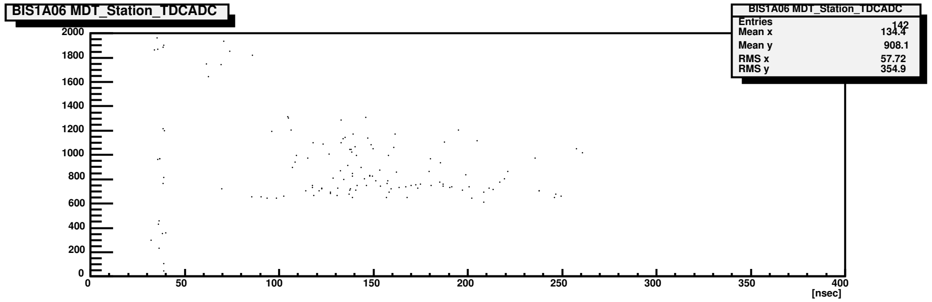

EMS2C12 MDT_Station_Tube
Entries 299
Mean 73.69
RMS 36.83
tubeID

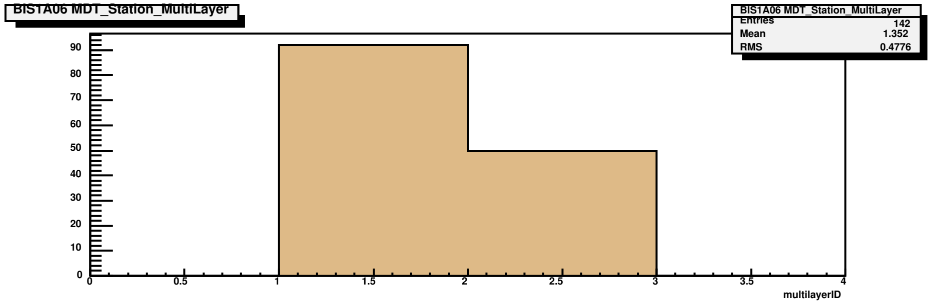

EMS2C12 MDT_Station_Mezz
Entries 299
Mean 11.43
RMS 3.696
mezzID

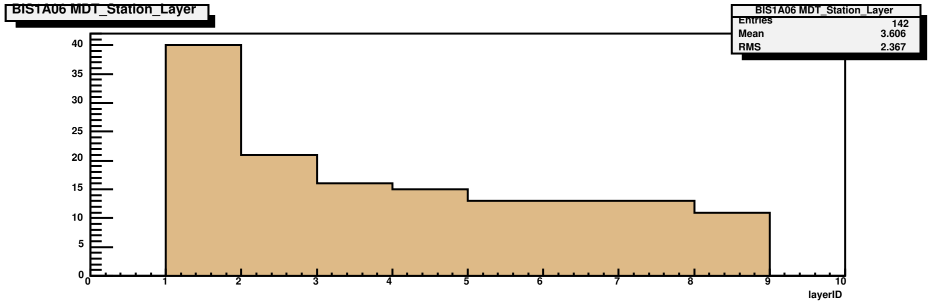

BIS1A06 MDT_Station_TDC
Entries 142
Mean 908.1
RMS 354.9
[nsec]

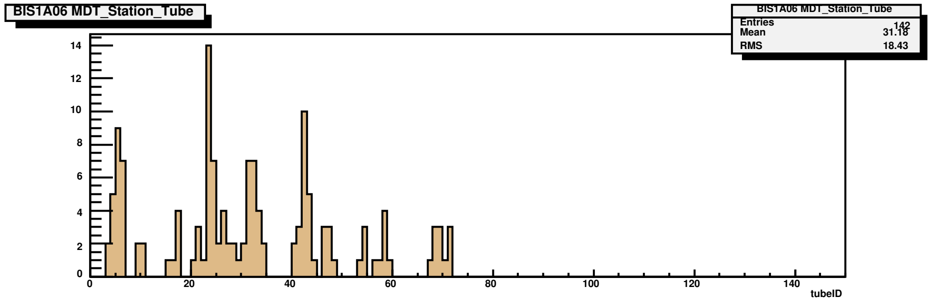

BIS1A06 MDT_Station_TDC_ADCcut
Entries 116
Mean 903.7
RMS 274
[nsec]

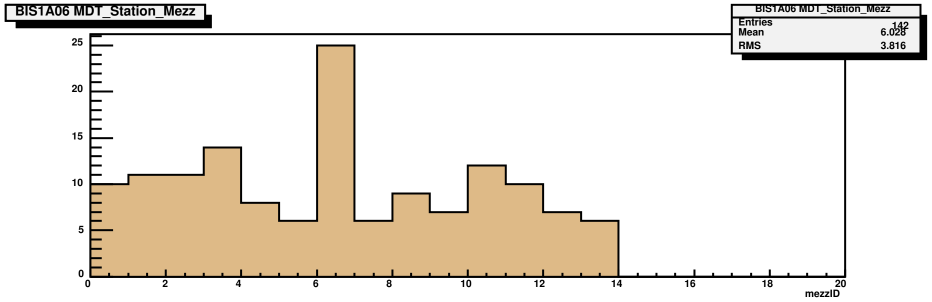

BIS1A06 MDT_Station_ADC
Entries 142
Mean 130.2
RMS 59.91
[adc counts]

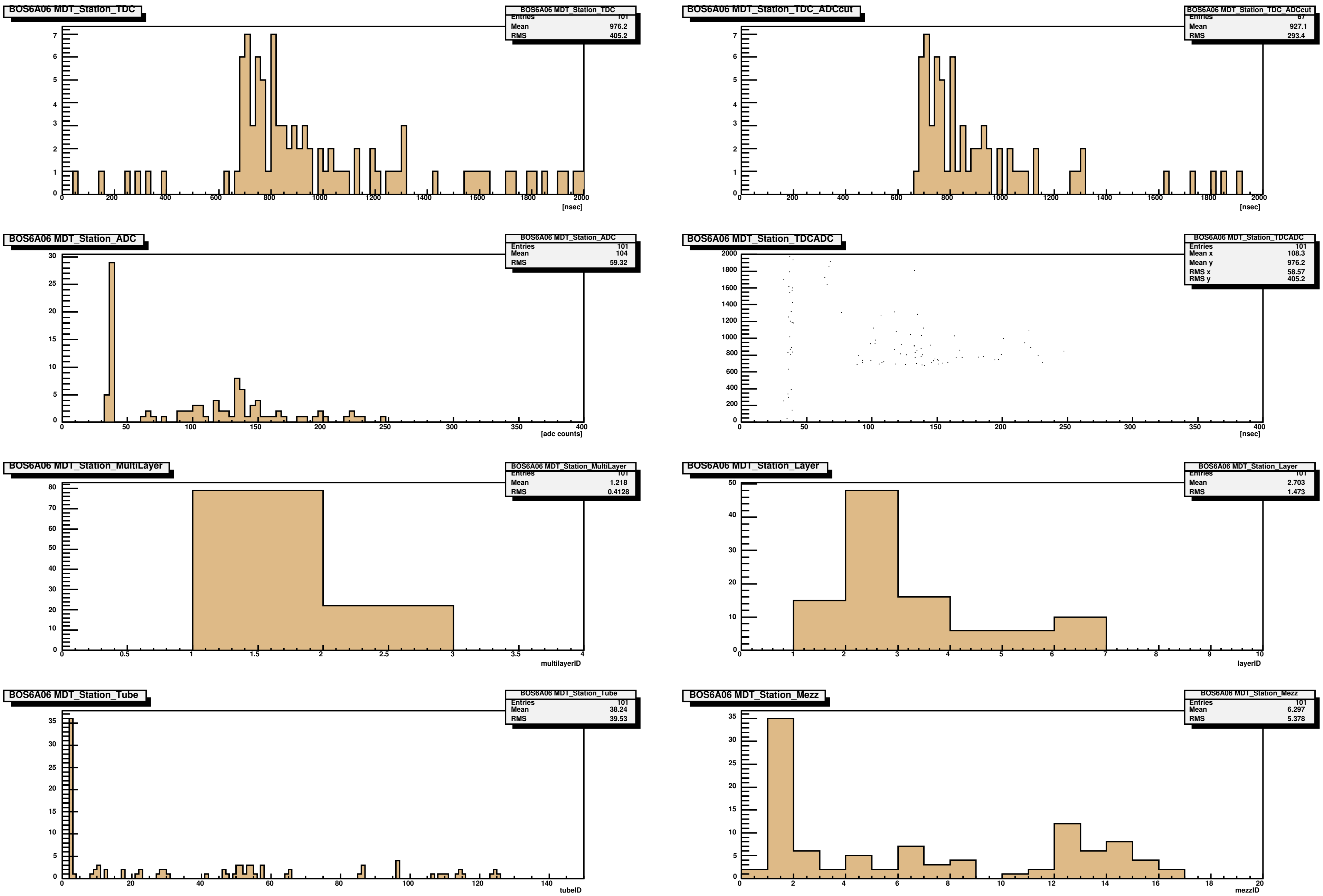

BIS1A06 MDT_Station_TDCADC
Entries 142
Mean x 134.4
Mean y 908.1
RMS x 57.72
RMS y 354.9
[nsec]


BIS1A06 MDT_Station_MultiLayer
Entries 142
Mean 1.352
RMS 0.4776
multilayerID

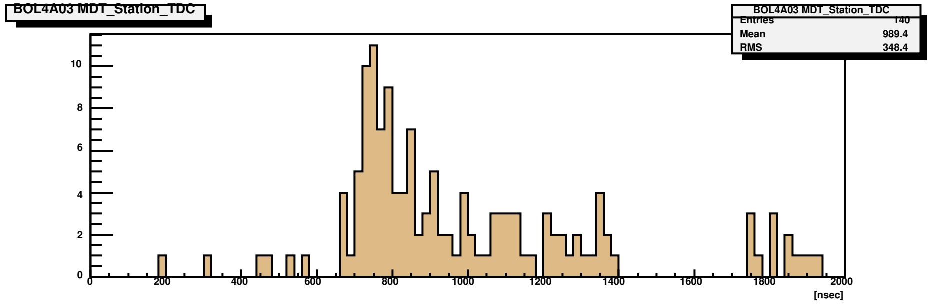

BIS1A06 MDT_Station_Layer
Entries 142
Mean 3.606
RMS 2.367
layerID

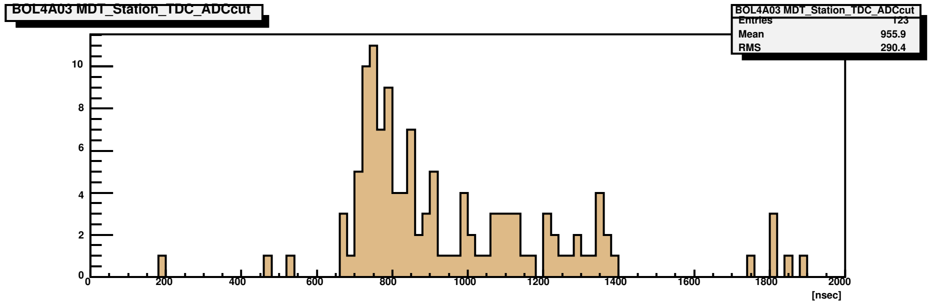

BIS1A06 MDT_Station_Tube
Entries 142
Mean 31.18
RMS 18.43
tubeID

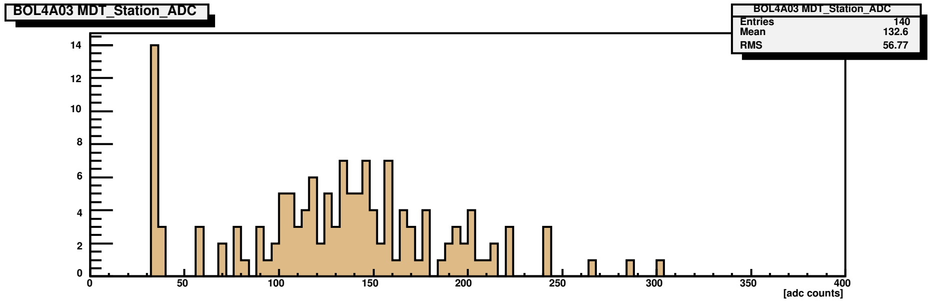

BIS1A06 MDT_Station_Mezz
Entries 142
Mean 6.028
RMS 3.816
mezzID

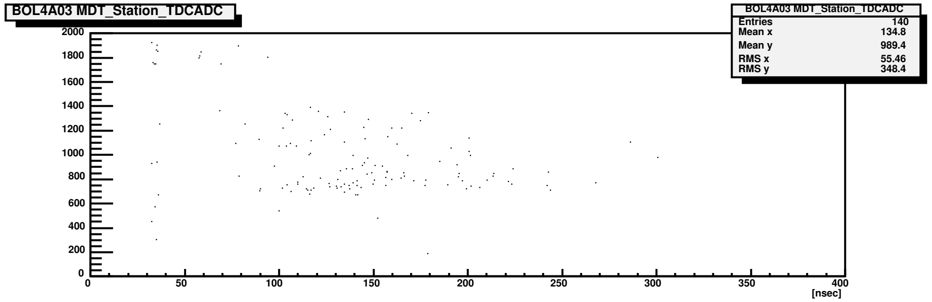


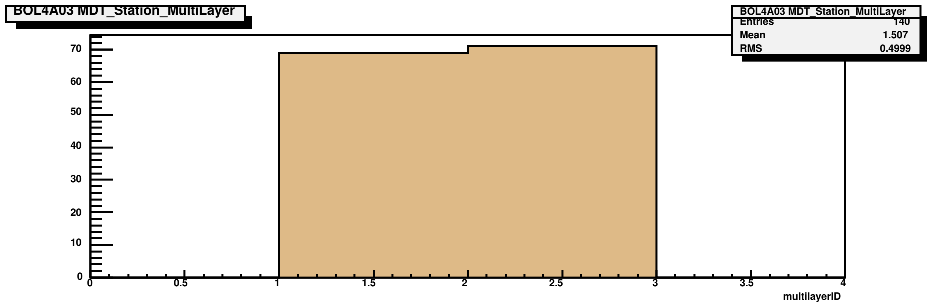
BOS6A06 MDT_Station_TDC
Entries 101
Mean 976.2
RMS 405.2
[nsec]
BOS6A06 MDT_Station_TDC_ADCcut
Entries 67
Mean 927.1
RMS 293.4
[nsec]
BOS6A06 MDT_Station_ADC
Entries 101
Mean 104
RMS 59.32
[adc counts]
BOS6A06 MDT_Station_TDCADC
Entries 101
Mean x 108.3
Mean y 976.2
RMS x 58.57
RMS y 405.2
[nsec]
BOS6A06 MDT_Station_MultiLayer
Entries 101
Mean 1.218
RMS 0.4128
multilayerID
BOS6A06 MDT_Station_Layer
Entries 101
Mean 2.703
RMS 1.473
layerID
BOS6A06 MDT_Station_Tube
Entries 101
Mean 38.24
RMS 39.53
tubeID
BOS6A06 MDT_Station_Mezz
Entries 101
Mean 6.297
RMS 5.378
mezzID

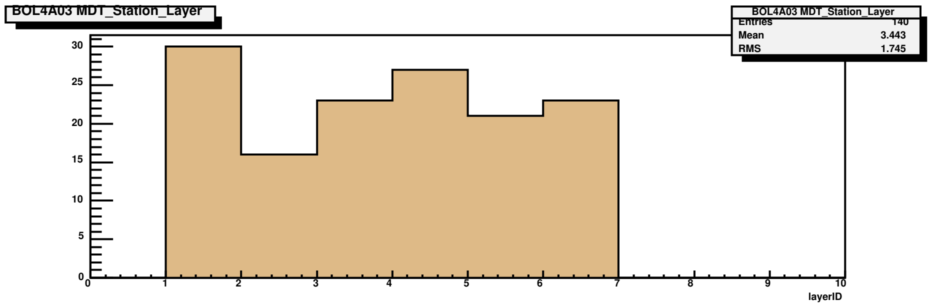

BOL4A03 MDT_Station_TDC
BOL4A03 MDT_Station_TDC
Entries 140
Mean 989.4
RMS 348.4
[nsec]

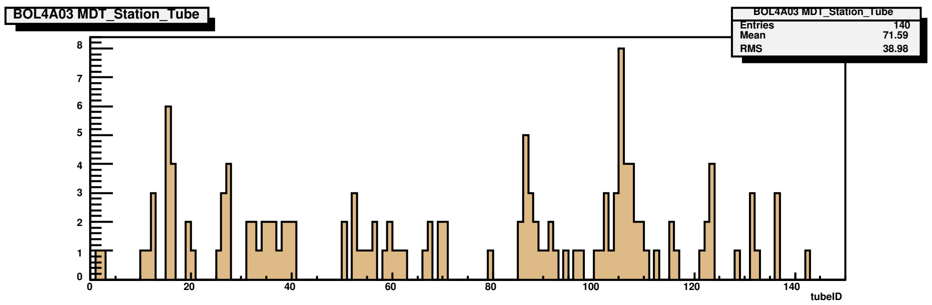

BOL4A03 MDT_Station_TDC_ADCcut
BOL4A03 MDT_Station_TDC_ADCcut
Entries 123
Mean 955.9
RMS 290.4
[nsec]

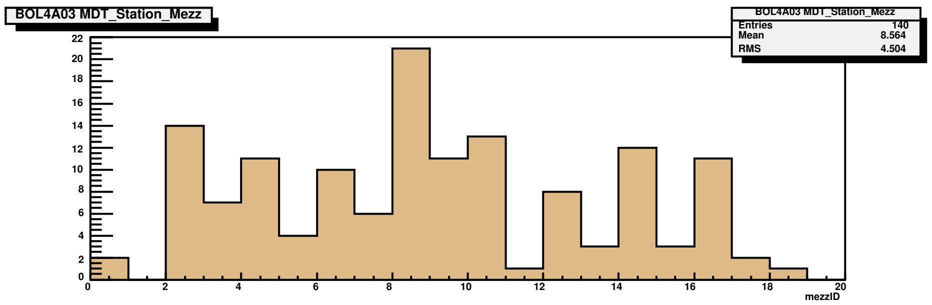

BOL4A03 MDT_Station_ADC
BOL4A03 MDT_Station_ADC
Entries 140
Mean 132.6
RMS 56.77
[adc counts]

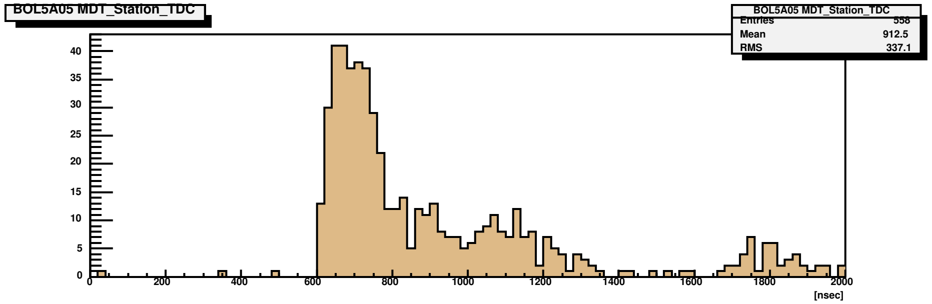

BOL4A03 MDT_Station_TDCADC
BOL4A03 MDT_Station_TDCADC
Entries 140
Mean x 134.8
Mean y 989.4
RMS x 55.46
RMS y 348.4
[nsec]

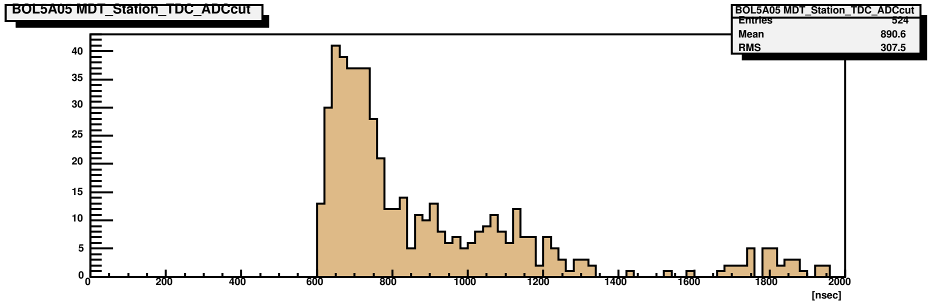

BOL4A03 MDT_Station_MultiLayer
BOL4A03 MDT_Station_MultiLayer
Entries 140
Mean 1.507
RMS 0.4999
multilayerID

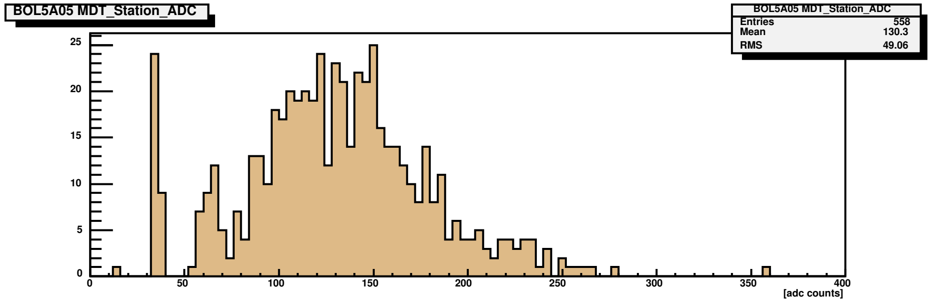

BOL4A03 MDT_Station_Layer
BOL4A03 MDT_Station_Layer
Entries 140
Mean 3.443
RMS 1.745
layerID

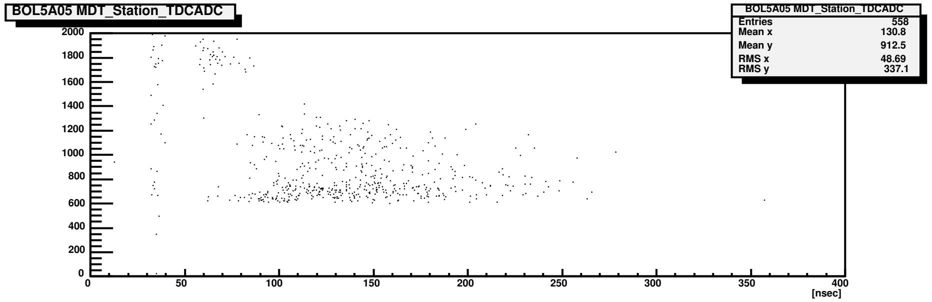

BOL4A03 MDT_Station_Tube
BOL4A03 MDT_Station_Tube
Entries 140
Mean 71.59
RMS 38.98
tubeID

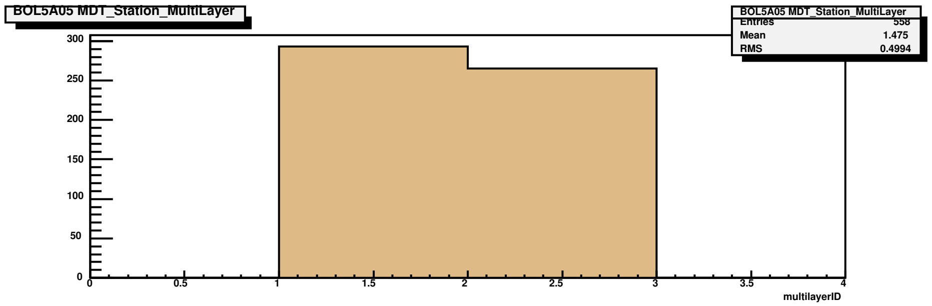

BOL4A03 MDT_Station_Mezz
BOL4A03 MDT_Station_Mezz
Entries 140
Mean 8.564
RMS 4.504
mezzID

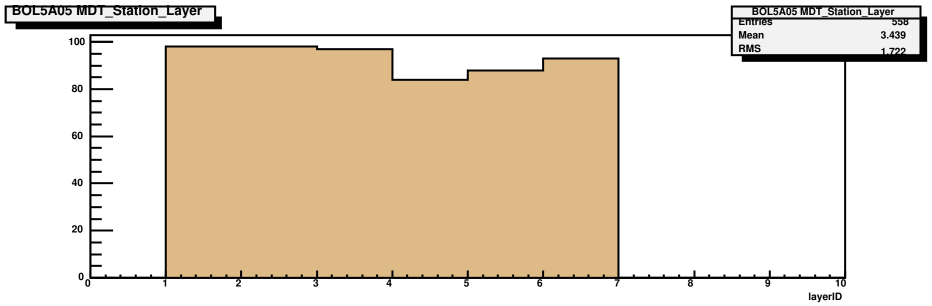

BOL5A05 MDT_Station_TDC
BOL5A05 MDT_Station_TDC
Entries 558
Mean 912.5
RMS 337.1
[nsec]

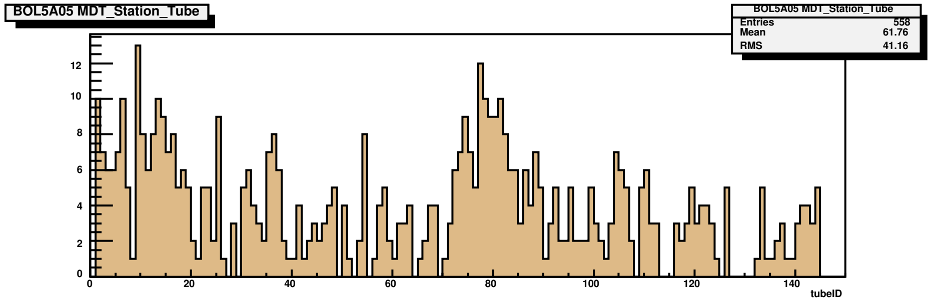

BOL5A05 MDT_Station_TDC_ADCcut
BOL5A05 MDT_Station_TDC_ADCcut
Entries 524
Mean 890.6
RMS 307.5
[nsec]

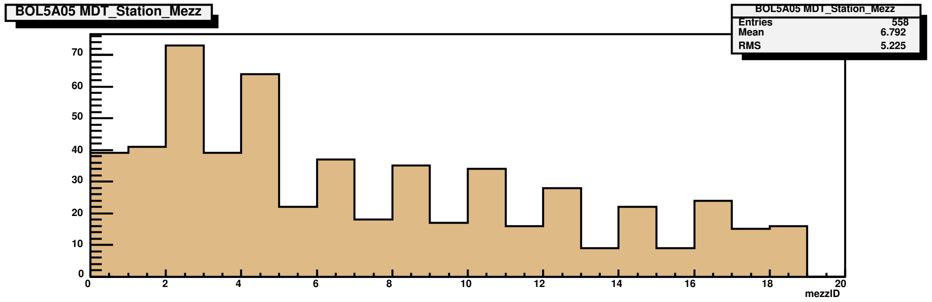

BOL5A05 MDT_Station_ADC
BOL5A05 MDT_Station_ADC
Entries 558
Mean 130.3
RMS 49.06
[adc counts]

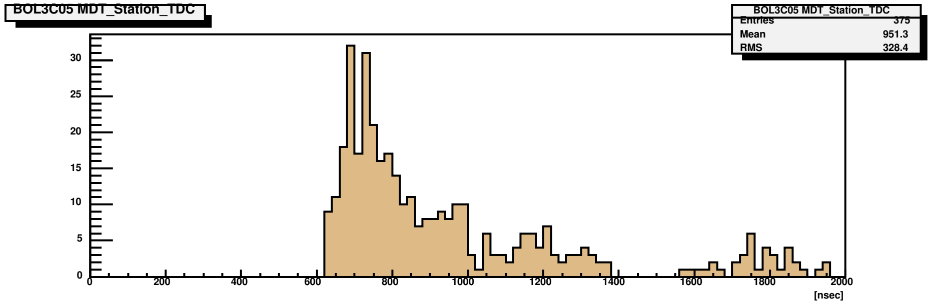

BOL5A05 MDT_Station_TDCADC
BOL5A05 MDT_Station_TDCADC
Entries 558
Mean x 130.8
Mean y 912.5
RMS x 48.69
RMS y 337.1
[nsec]

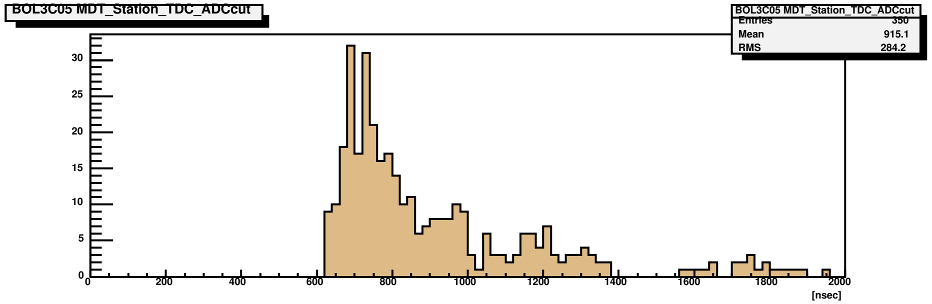

BOL5A05 MDT_Station_MultiLayer
BOL5A05 MDT_Station_MultiLayer
Entries 558
Mean 1.475
RMS 0.4994
multilayerID

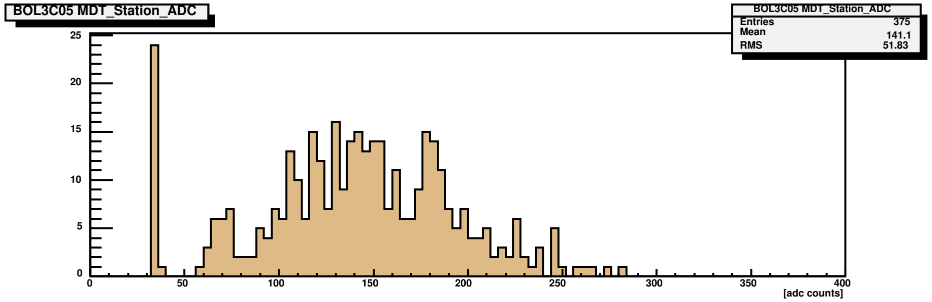

BOL5A05 MDT_Station_Layer
BOL5A05 MDT_Station_Layer
Entries 558
Mean 3.439
RMS 1.722
layerID

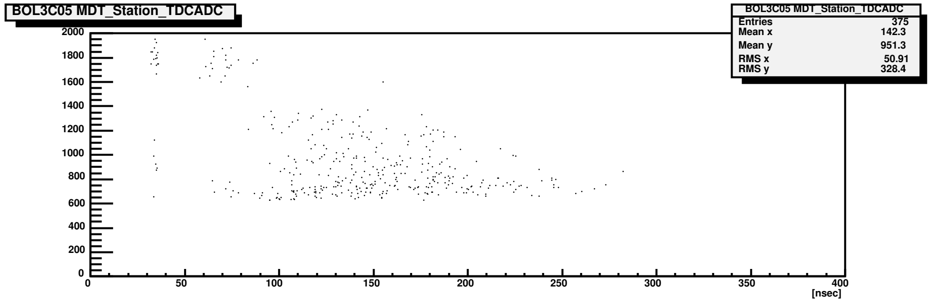

BOL5A05 MDT_Station_Tube
BOL5A05 MDT_Station_Tube
Entries 558
Mean 61.76
RMS 41.16
tubeID

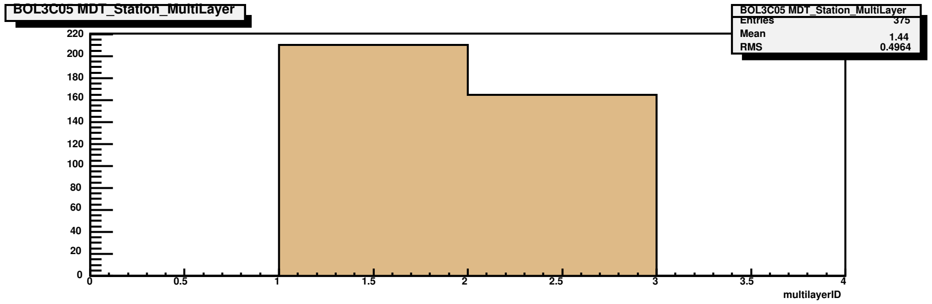

BOL5A05 MDT_Station_Mezz
BOL5A05 MDT_Station_Mezz
Entries 558
Mean 6.792
RMS 5.225
mezzID

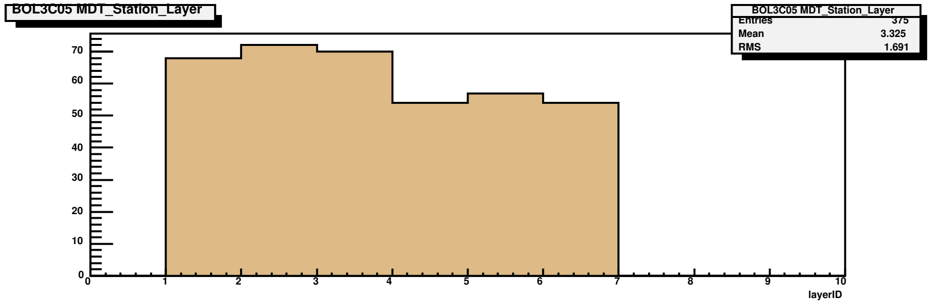

BOL3C05 MDT_Station_TDC
BOL3C05 MDT_Station_TDC
Entries 375
Mean 951.3
RMS 328.4
[nsec]

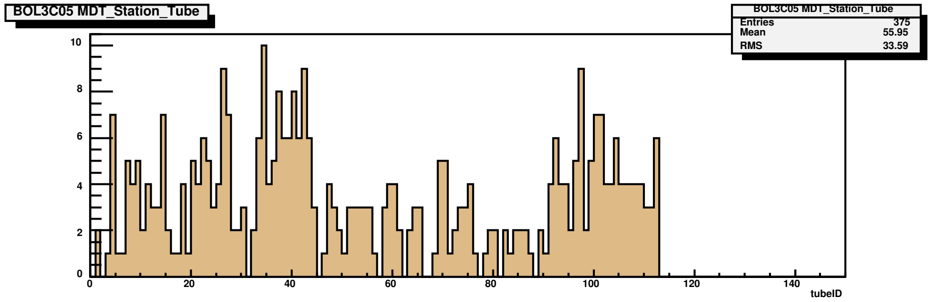

BOL3C05 MDT_Station_TDC_ADCcut
BOL3C05 MDT_Station_TDC_ADCcut
Entries 350
Mean 915.1
RMS 284.2
[nsec]

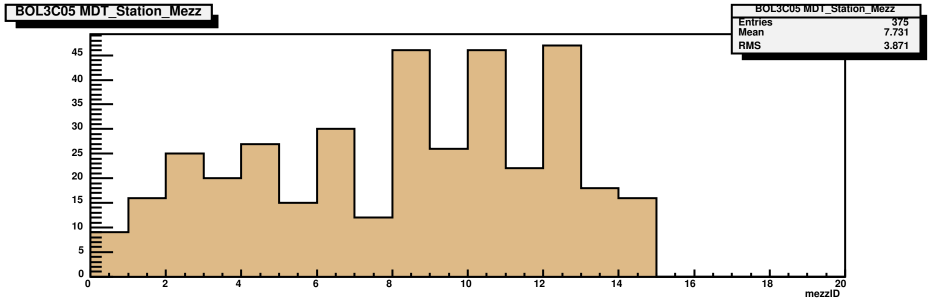

BOL3C05 MDT_Station_ADC
BOL3C05 MDT_Station_ADC
Entries 375
Mean 141.1
RMS 51.83
[adc counts]

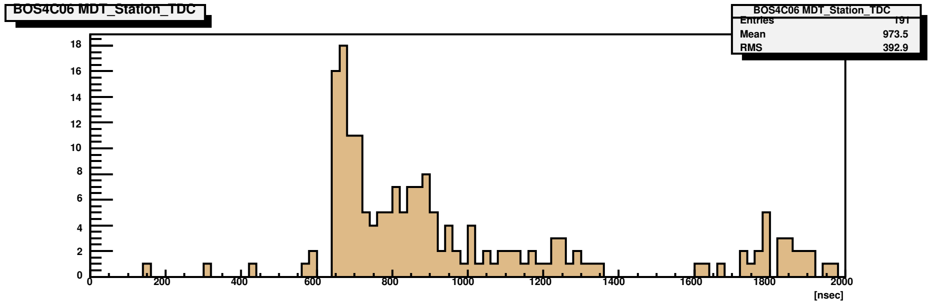

BOL3C05 MDT_Station_TDCADC
BOL3C05 MDT_Station_TDCADC
Entries 375
Mean x 142.3
Mean y 951.3
RMS x 50.91
RMS y 328.4
[nsec]

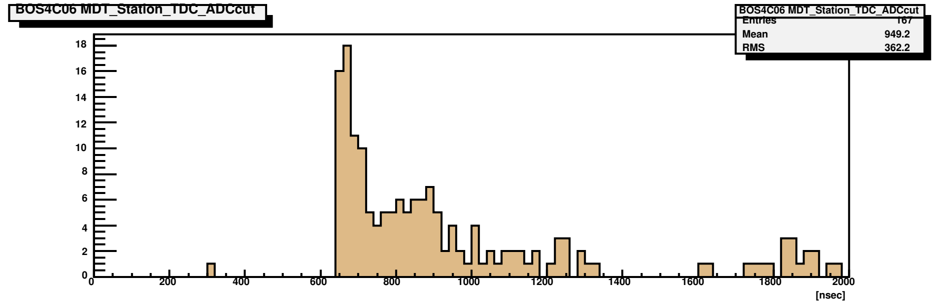

BOL3C05 MDT_Station_MultiLayer
BOL3C05 MDT_Station_MultiLayer
Entries 375
Mean 1.44
RMS 0.4964
multilayerID

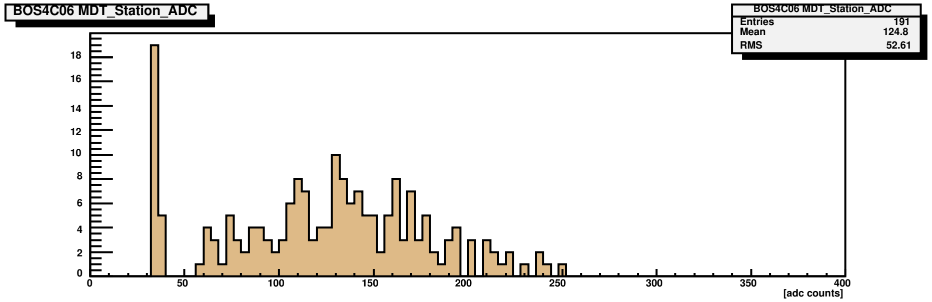

BOL3C05 MDT_Station_Layer
BOL3C05 MDT_Station_Layer
Entries 375
Mean 3.325
RMS 1.691
layerID

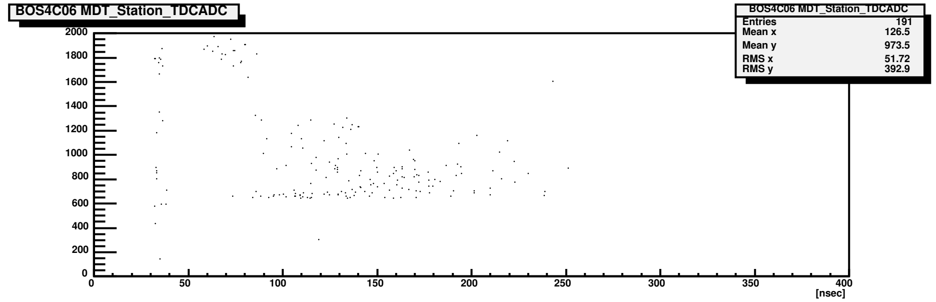

BOL3C05 MDT_Station_Tube
BOL3C05 MDT_Station_Tube
Entries 375
Mean 55.95
RMS 33.59
tubeID

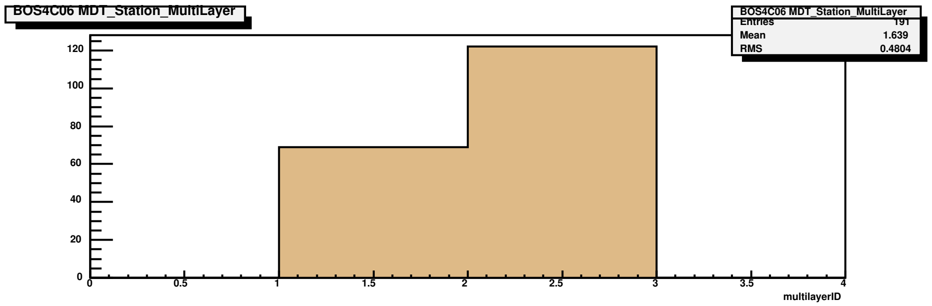

BOL3C05 MDT_Station_Mezz
BOL3C05 MDT_Station_Mezz
Entries 375
Mean 7.731
RMS 3.871
mezzID

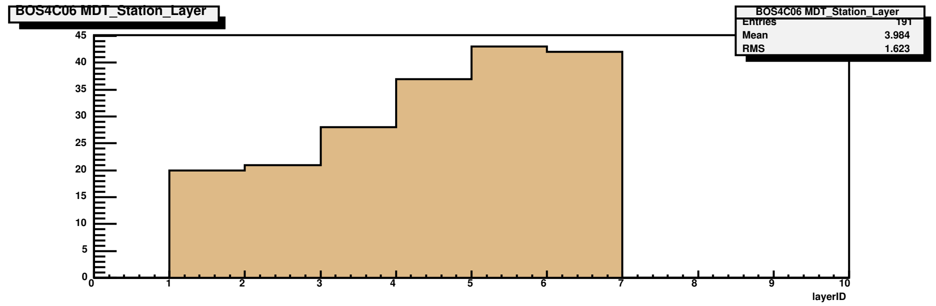

BOS4C06 MDT_Station_TDC
Entries 191
Mean 973.5
RMS 392.9
[nsec]

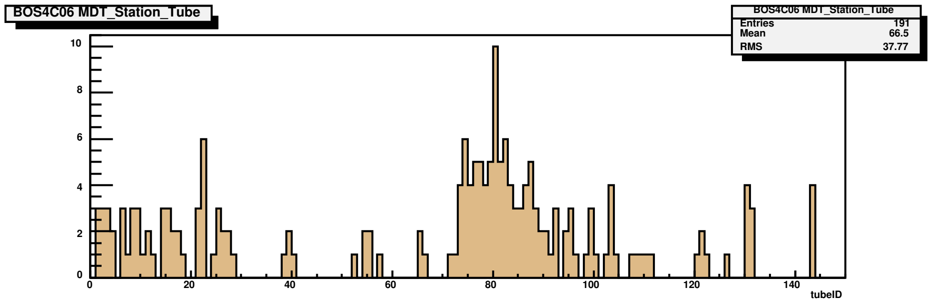

BOS4C06 MDT_Station_TDC_ADCcut
Entries 167
Mean 949.2
RMS 362.2
[nsec]

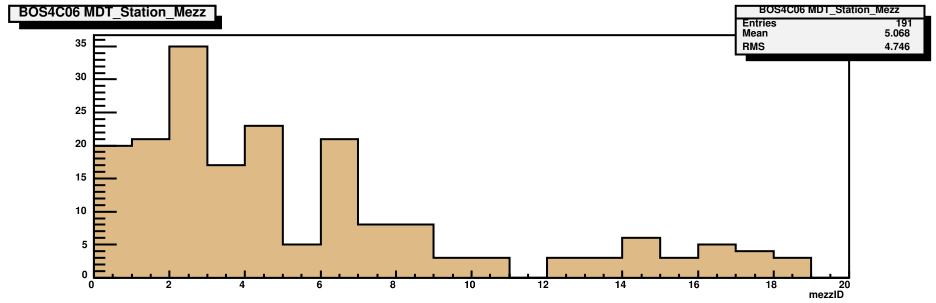

BOS4C06 MDT_Station_ADC
Entries 191
Mean 124.8
RMS 52.61
[adc counts]

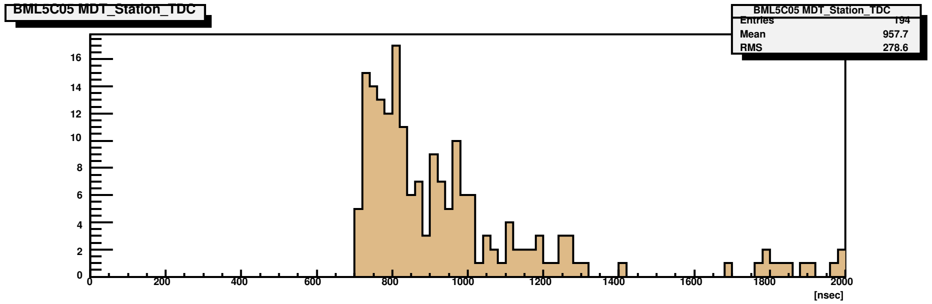

BOS4C06 MDT_Station_TDCADC
Entries 191
Mean x 126.5
Mean y 973.5
RMS x 51.72
RMS y 392.9
[nsec]

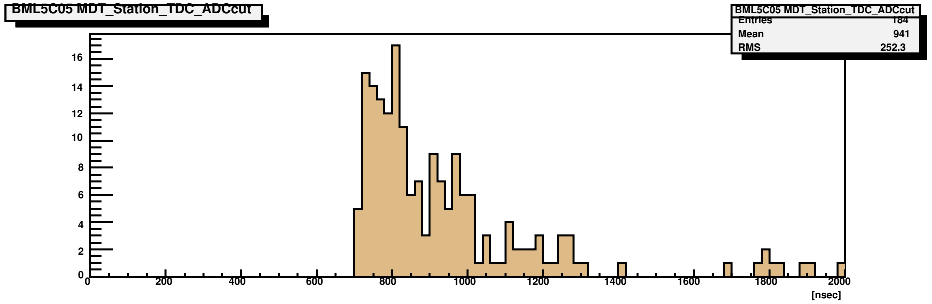

BOS4C06 MDT_Station_MultiLayer
Entries 191
Mean 1.639
RMS 0.4804
multilayerID

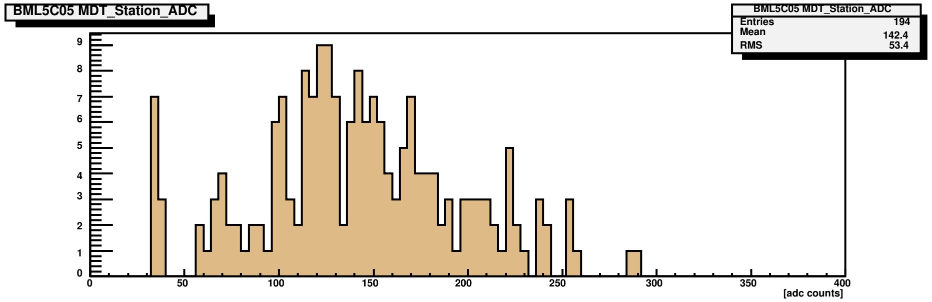

BOS4C06 MDT_Station_Layer
Entries 191
Mean 3.984
RMS 1.623
layerID

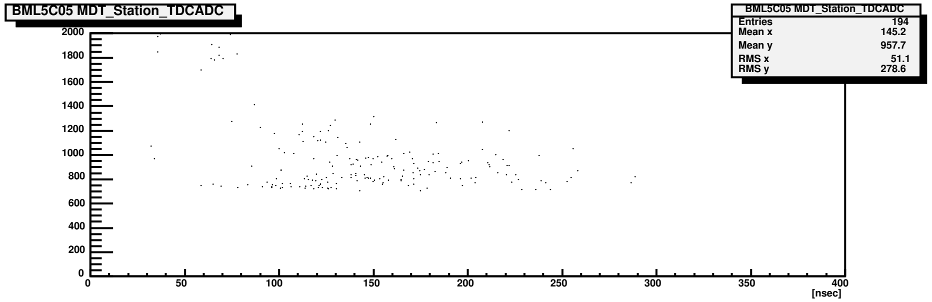

BOS4C06 MDT_Station_Tube
Entries 191
Mean 66.5
RMS 37.77
tubeID

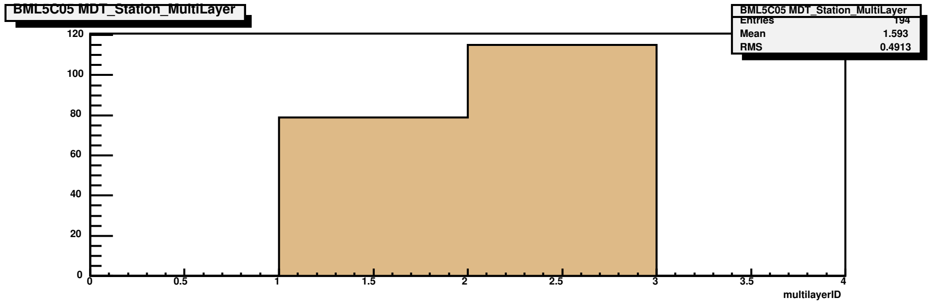

BOS4C06 MDT_Station_Mezz
Entries 191
Mean 5.068
RMS 4.746
mezzID

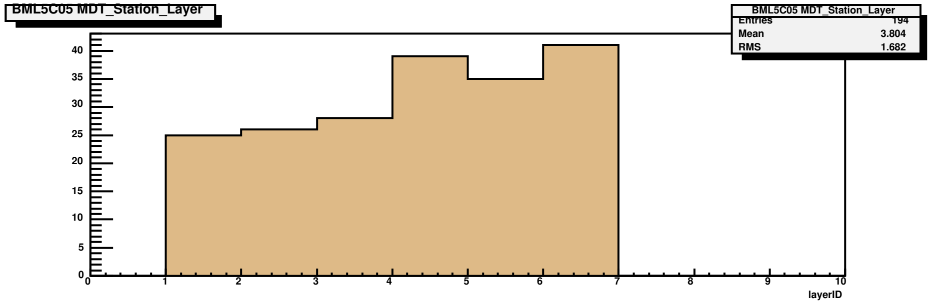

BML5C05 MDT_Station_TDC
BML5C05 MDT_Station_TDC
Entries 194
Mean 957.7
RMS 278.6
[nsec]

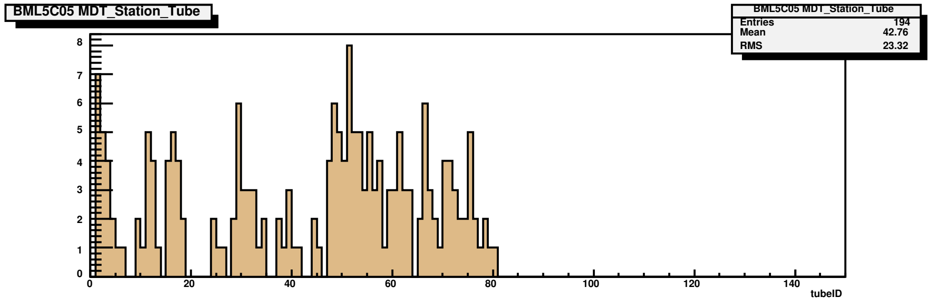

BML5C05 MDT_Station_TDC_ADCcut
BML5C05 MDT_Station_TDC_ADCcut
Entries 184
Mean 941
RMS 252.3
[nsec]

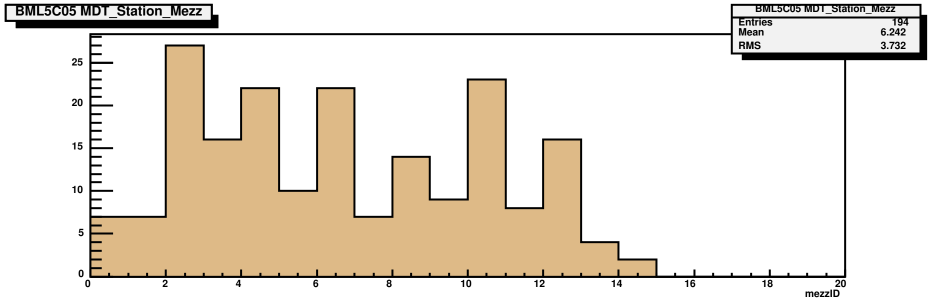

BML5C05 MDT_Station_ADC
BML5C05 MDT_Station_ADC
Entries 194
Mean 142.4
RMS 53.4
[adc counts]

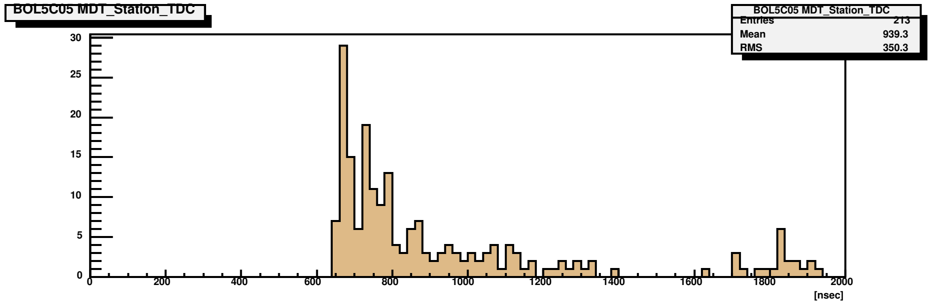

BML5C05 MDT_Station_TDCADC
BML5C05 MDT_Station_TDCADC
Entries 194
Mean x 145.2
Mean y 957.7
RMS x 51.1
RMS y 278.6
[nsec]

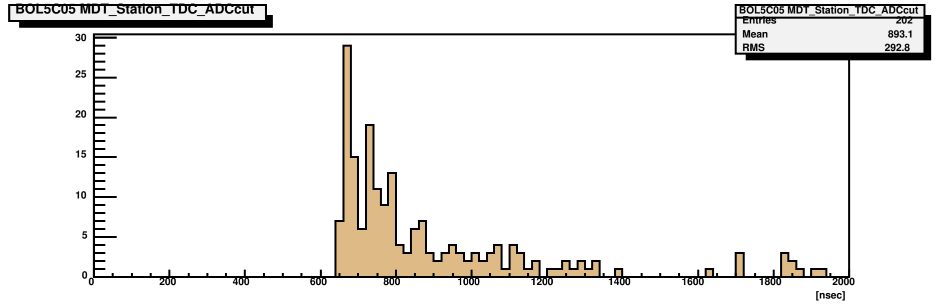

BML5C05 MDT_Station_MultiLayer
BML5C05 MDT_Station_MultiLayer
Entries 194
Mean 1.593
RMS 0.4913
multilayerID

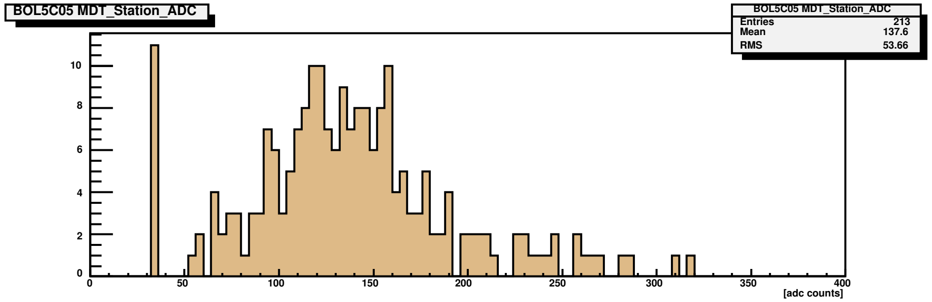

BML5C05 MDT_Station_Layer
BML5C05 MDT_Station_Layer
Entries 194
Mean 3.804
RMS 1.682
layerID

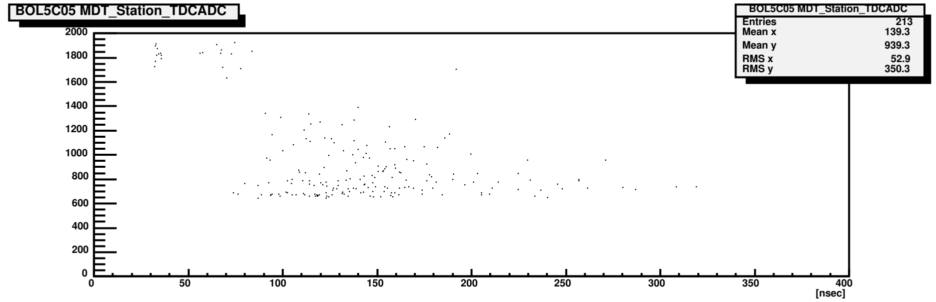

BML5C05 MDT_Station_Tube
BML5C05 MDT_Station_Tube
Entries 194
Mean 42.76
RMS 23.32
tubeID

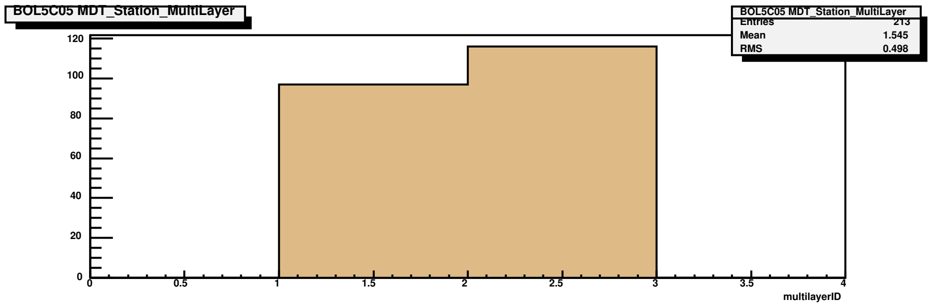

BML5C05 MDT_Station_Mezz
BML5C05 MDT_Station_Mezz
Entries 194
Mean 6.242
RMS 3.732
mezzID

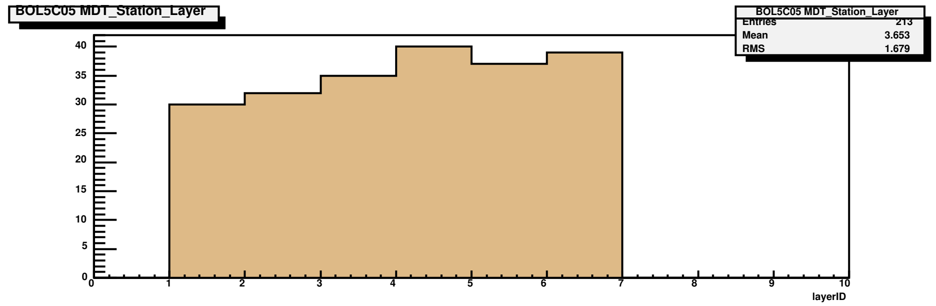

BOL5C05 MDT_Station_TDC
Entries 213
Mean 939.3
RMS 350.3
[nsec]

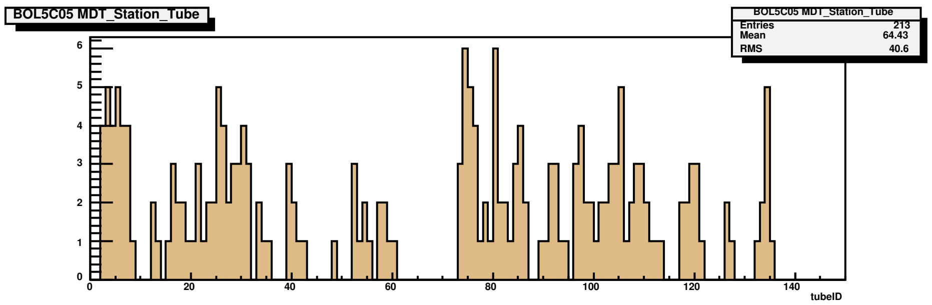

BOL5C05 MDT_Station_TDC_ADCcut
Entries 202
Mean 893.1
RMS 292.8
[nsec]

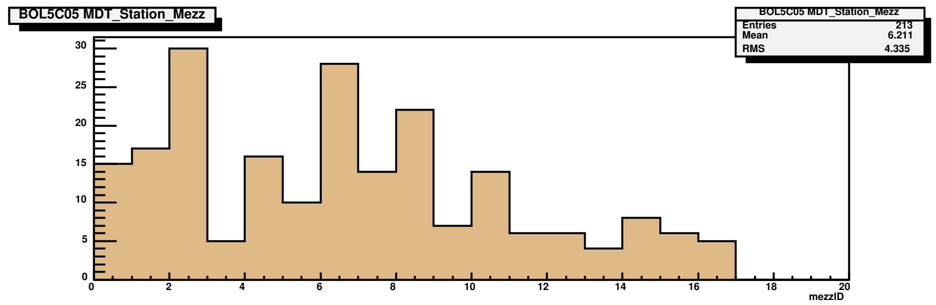

BOL5C05 MDT_Station_ADC
Entries 213
Mean 137.6
RMS 53.66
[adc counts]

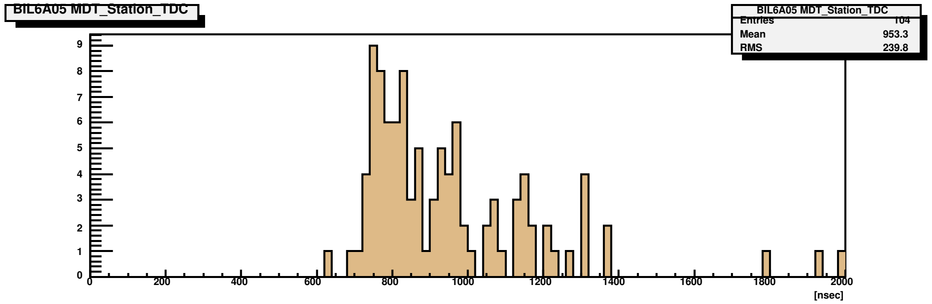

BOL5C05 MDT_Station_TDCADC
Entries 213
Mean x 139.3
Mean y 939.3
RMS x 52.9
RMS y 350.3
[nsec]

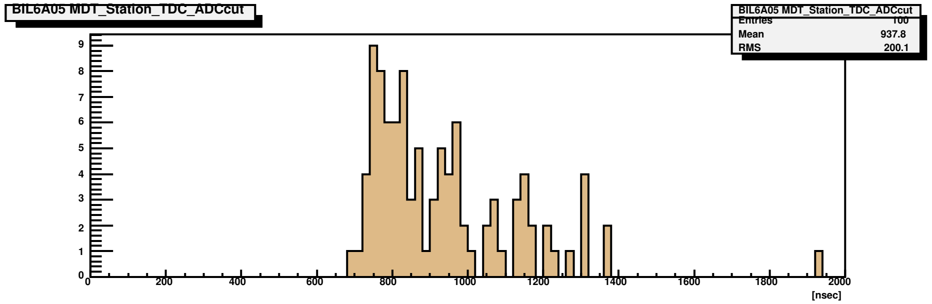

BOL5C05 MDT_Station_MultiLayer
Entries 213
Mean 1.545
RMS 0.498
multilayerID

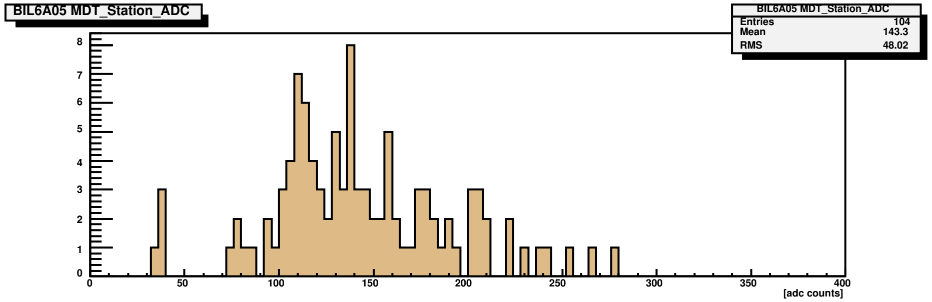

BOL5C05 MDT_Station_Layer
Entries 213
Mean 3.653
RMS 1.679
layerID

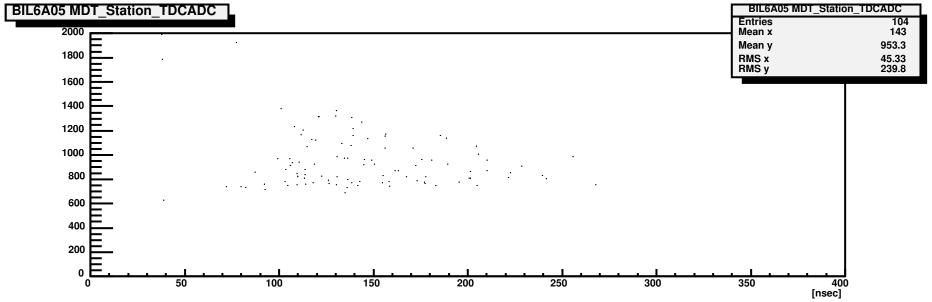

BOL5C05 MDT_Station_Tube
Entries 213
Mean 64.43
RMS 40.6
tubeID

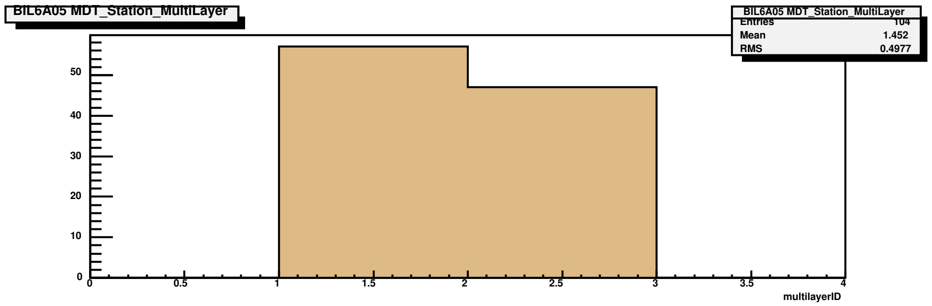

BOL5C05 MDT_Station_Mezz
Entries 213
Mean 6.211
RMS 4.335
mezzID

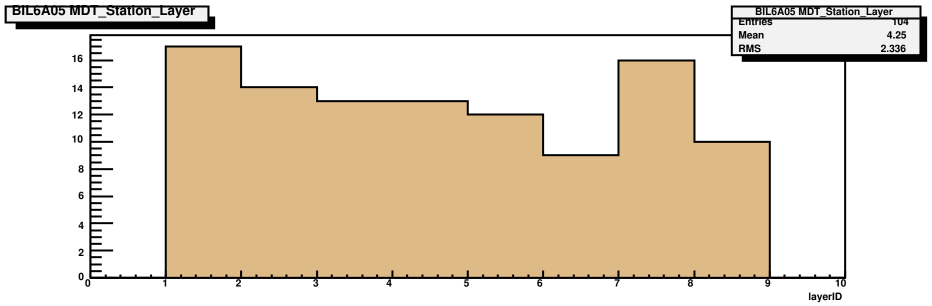

BIL6A05 MDT_Station_TDC
BIL6A05 MDT_Station_TDC
Entries 104
Mean 953.3
RMS 239.8
[nsec]

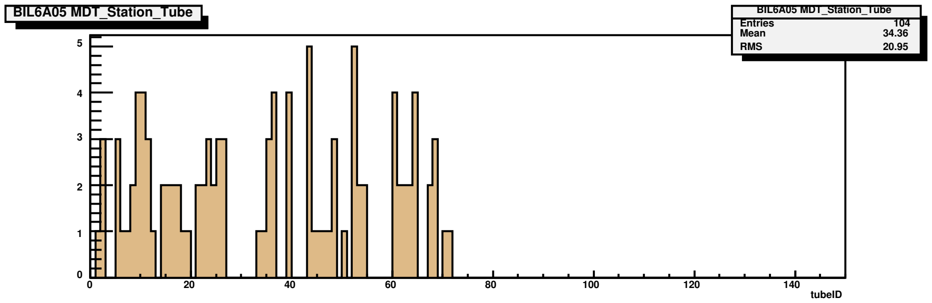

BIL6A05 MDT_Station_TDC_ADCcut
BIL6A05 MDT_Station_TDC_ADCcut
Entries 100
Mean 937.8
RMS 200.1
[nsec]

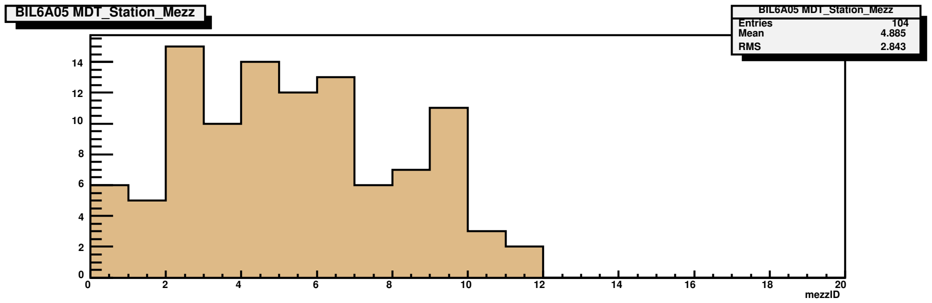

BIL6A05 MDT_Station_ADC
BIL6A05 MDT_Station_ADC
Entries 104
Mean 143.3
RMS 48.02
[adc counts]

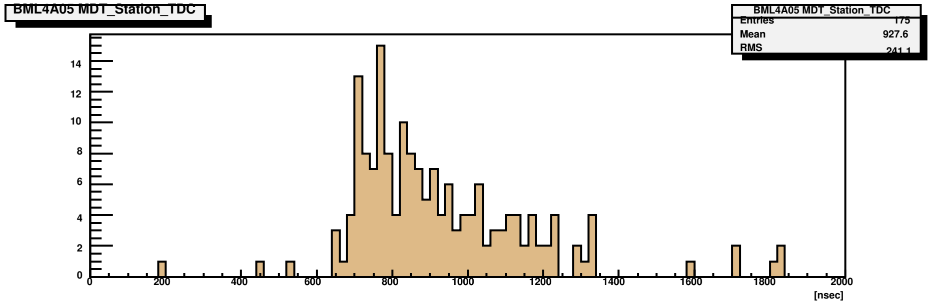
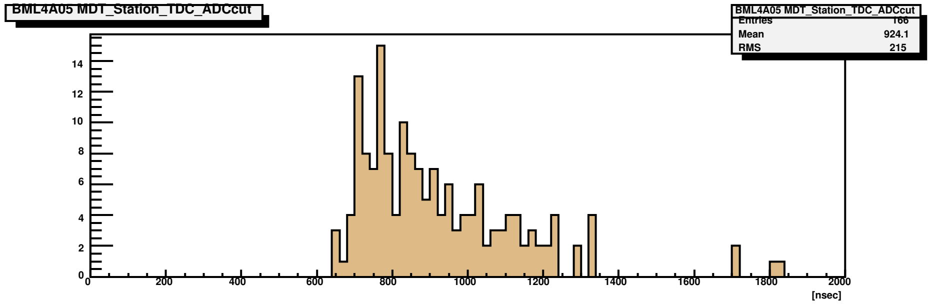
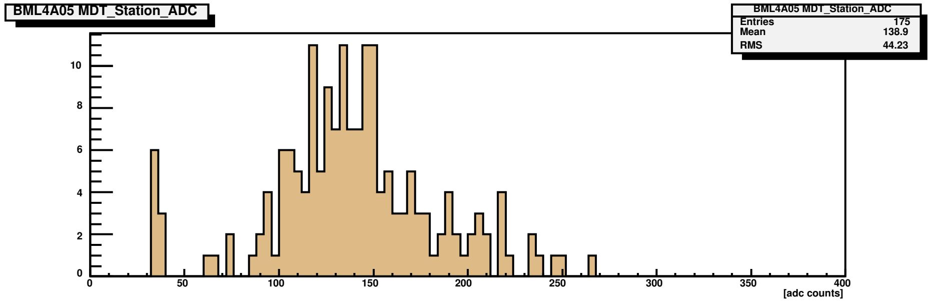
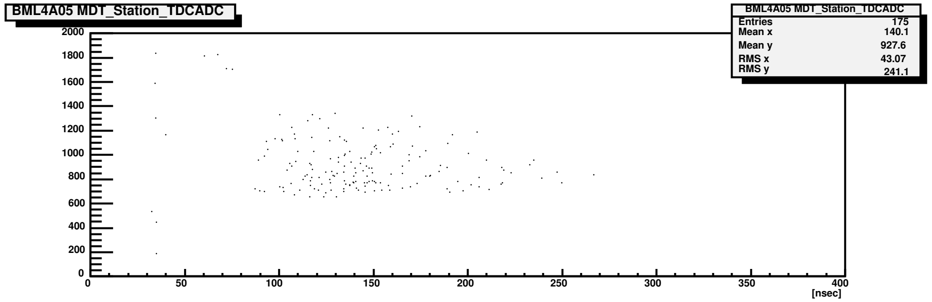
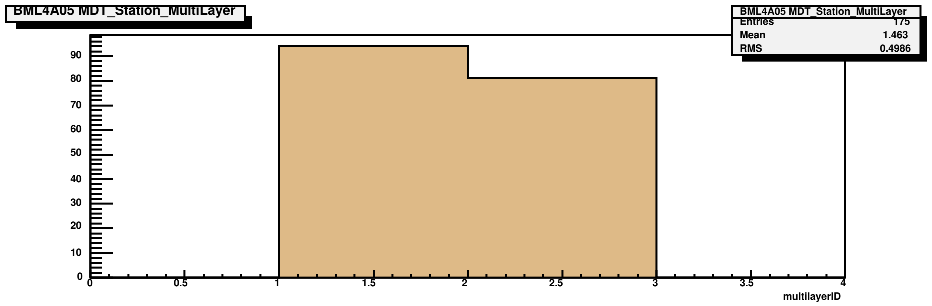
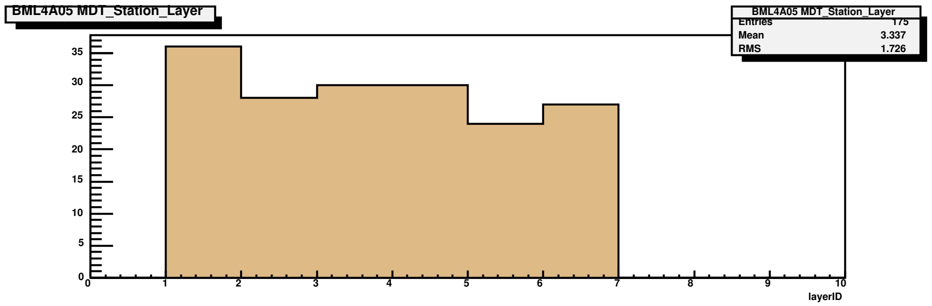
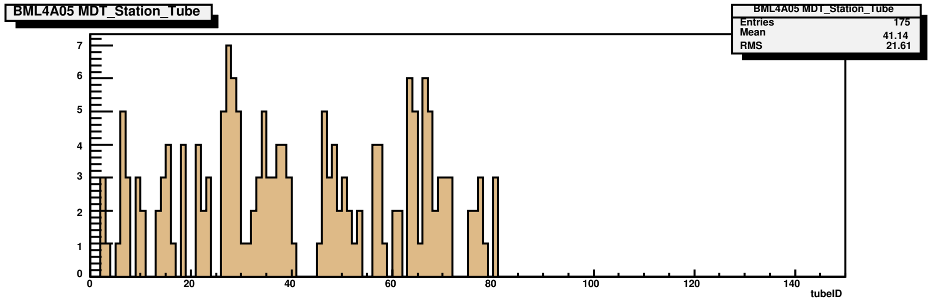
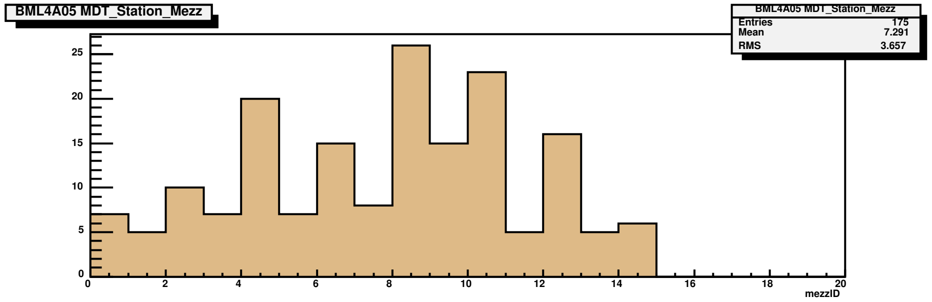

BIL6A05 MDT_Station_TDCADC
BIL6A05 MDT_Station_TDCADC
Entries 104
Mean x 143
Mean y 953.3
RMS x 45.33
RMS y 239.8
[nsec]

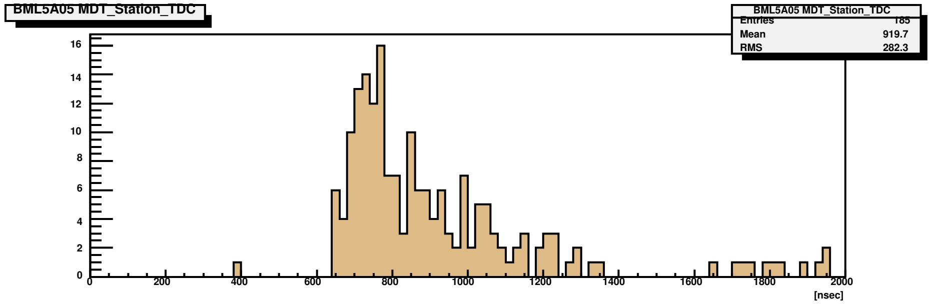

BIL6A05 MDT_Station_MultiLayer
BIL6A05 MDT_Station_MultiLayer
Entries 104
Mean 1.452
RMS 0.4977
multilayerID

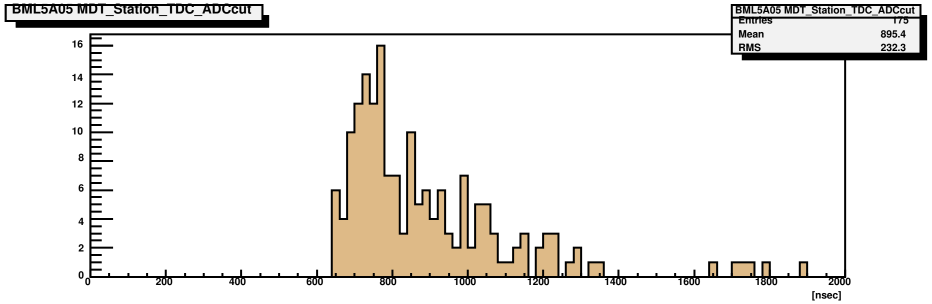

BIL6A05 MDT_Station_Layer
BIL6A05 MDT_Station_Layer
Entries 104
Mean 4.25
RMS 2.336
layerID

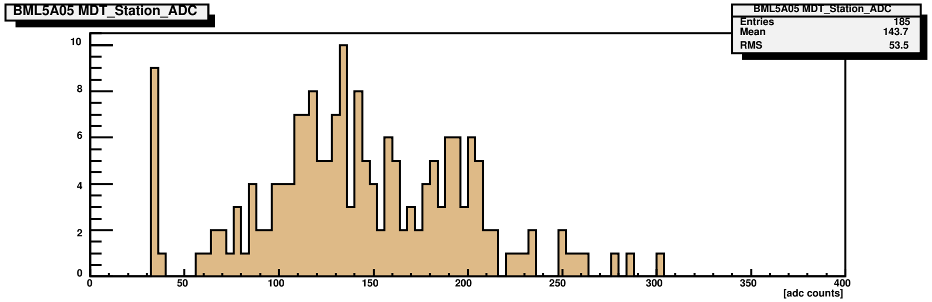

BIL6A05 MDT_Station_Tube
BIL6A05 MDT_Station_Tube
Entries 104
Mean 34.36
RMS 20.95
tubeID

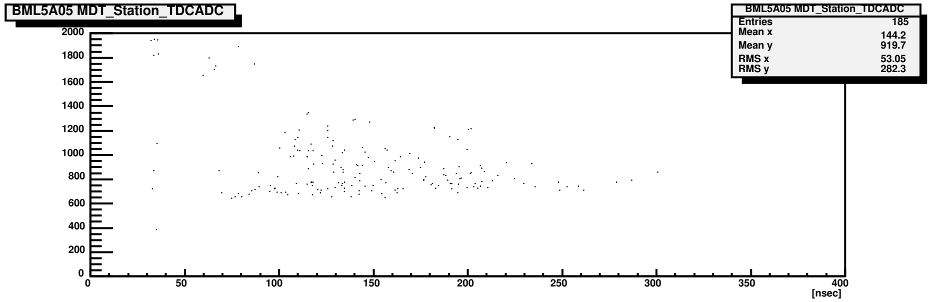

BIL6A05 MDT_Station_Mezz
BIL6A05 MDT_Station_Mezz
Entries 104
Mean 4.885
RMS 2.843
mezzID

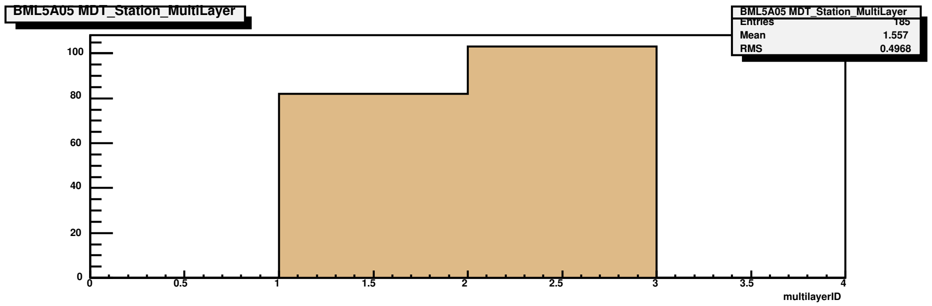

BML4A05 MDT_Station_TDC
BML4A05 MDT_Station_TDC
Entries 175
Mean 927.6
RMS 241.1
[nsec]

BML4A05 MDT_Station_TDC_ADCcut
BML4A05 MDT_Station_TDC_ADCcut
Entries 166
Mean 924.1
RMS 215
[nsec]

BML4A05 MDT_Station_ADC
BML4A05 MDT_Station_ADC
Entries 175
Mean 138.9
RMS 44.23
[adc counts]

BML4A05 MDT_Station_TDCADC
BML4A05 MDT_Station_TDCADC
Entries 175
Mean x 140.1
Mean y 927.6
RMS x 43.07
RMS y 241.1
[nsec]

BML4A05 MDT_Station_MultiLayer
BML4A05 MDT_Station_MultiLayer
Entries 175
Mean 1.463
RMS 0.4986
multilayerID

BML4A05 MDT_Station_Layer
BML4A05 MDT_Station_Layer
Entries 175
Mean 3.337
RMS 1.726
layerID

BML4A05 MDT_Station_Tube
BML4A05 MDT_Station_Tube
Entries 175
Mean 41.14
RMS 21.61
tubeID

BML4A05 MDT_Station_Mezz
BML4A05 MDT_Station_Mezz
Entries 175
Mean 7.291
RMS 3.657
mezzID

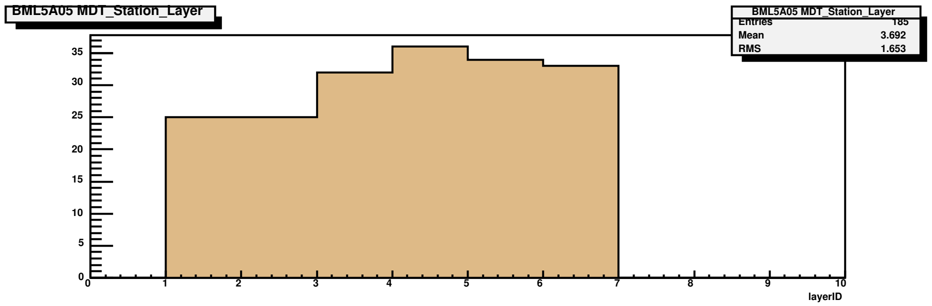

BML5A05 MDT_Station_TDC
BML5A05 MDT_Station_TDC
Entries 185
Mean 919.7
RMS 282.3
[nsec]

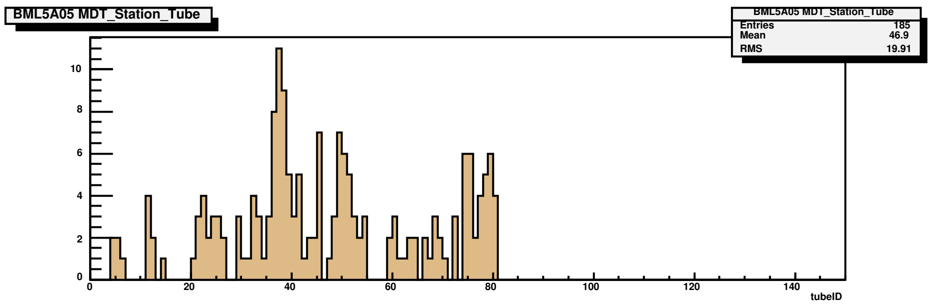

BML5A05 MDT_Station_TDC_ADCcut
BML5A05 MDT_Station_TDC_ADCcut
Entries 175
Mean 895.4
RMS 232.3
[nsec]

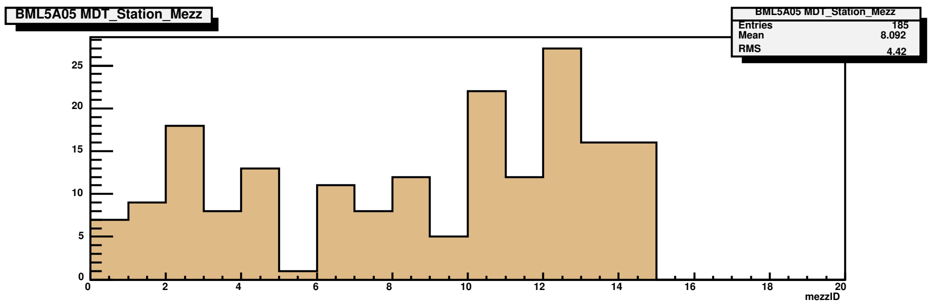

BML5A05 MDT_Station_ADC
BML5A05 MDT_Station_ADC
Entries 185
Mean 143.7
RMS 53.5
[adc counts]

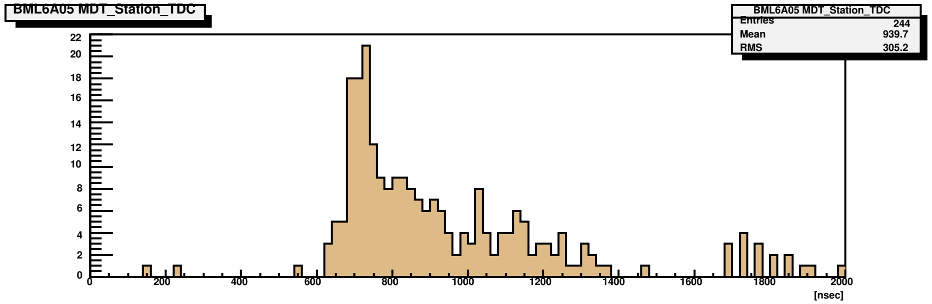
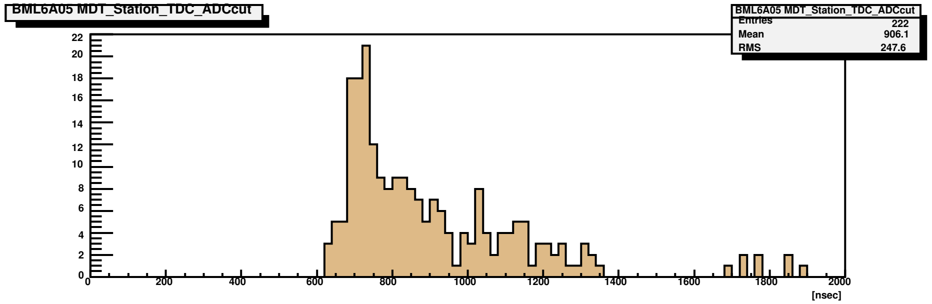
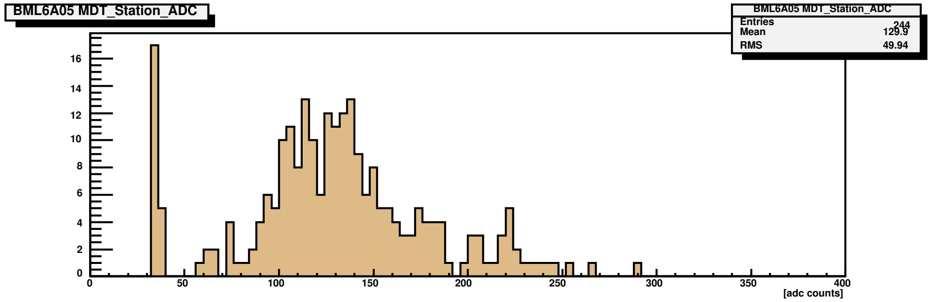
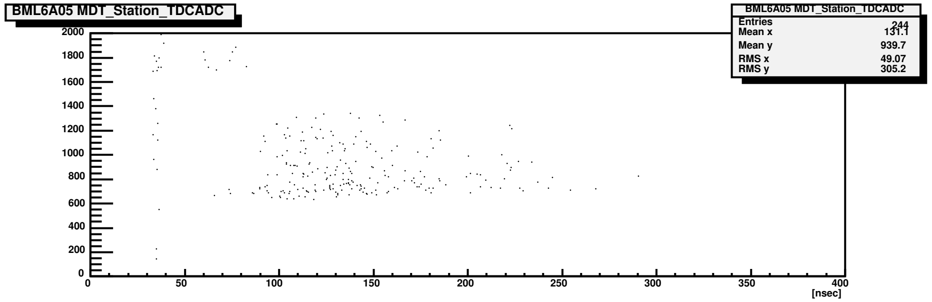
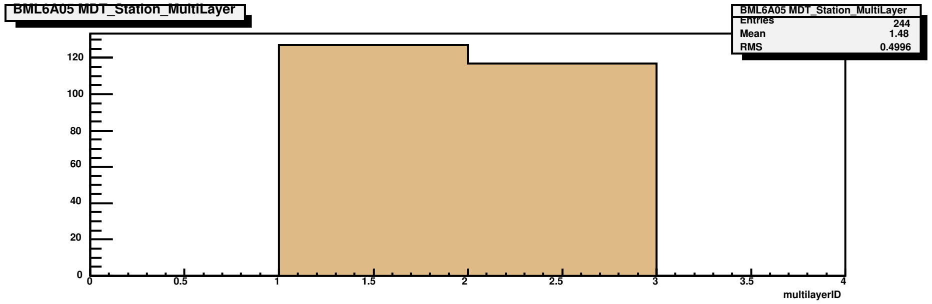
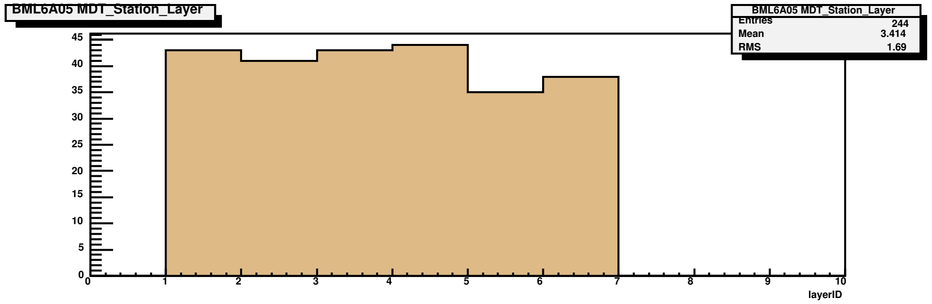
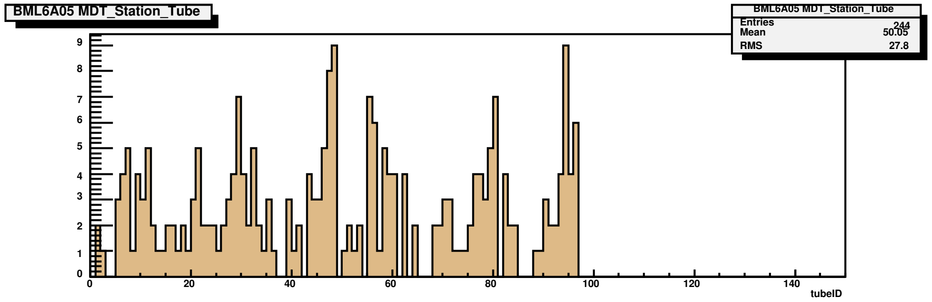
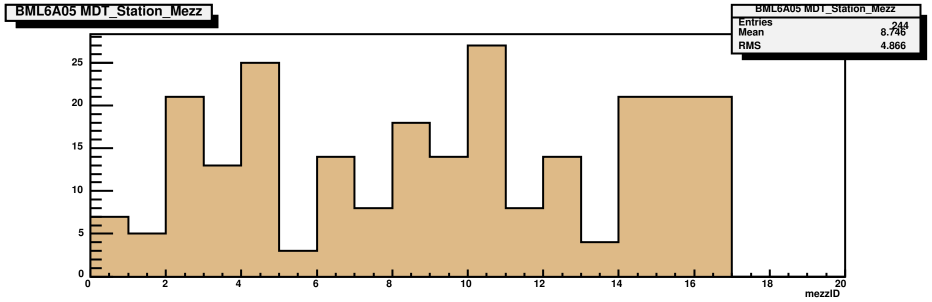

BML5A05 MDT_Station_TDCADC
BML5A05 MDT_Station_TDCADC
Entries 185
Mean x 144.2
Mean y 919.7
RMS x 53.05
RMS y 282.3
[nsec]

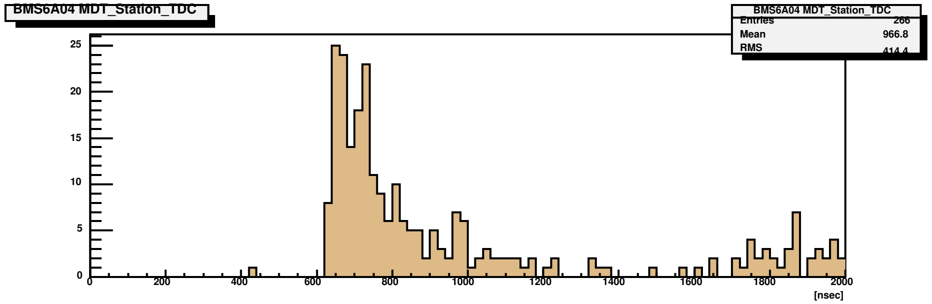

BML5A05 MDT_Station_MultiLayer
BML5A05 MDT_Station_MultiLayer
Entries 185
Mean 1.557
RMS 0.4968
multilayerID

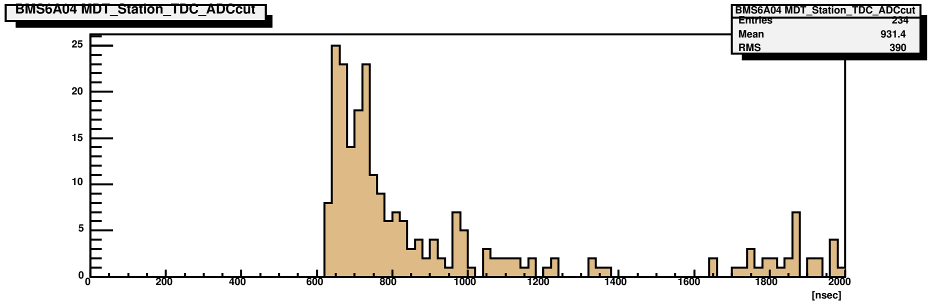

BML5A05 MDT_Station_Layer
BML5A05 MDT_Station_Layer
Entries 185
Mean 3.692
RMS 1.653
layerID

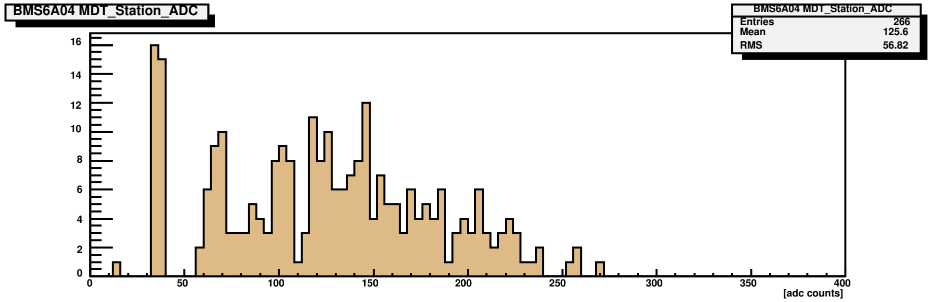

BML5A05 MDT_Station_Tube
BML5A05 MDT_Station_Tube
Entries 185
Mean 46.9
RMS 19.91
tubeID

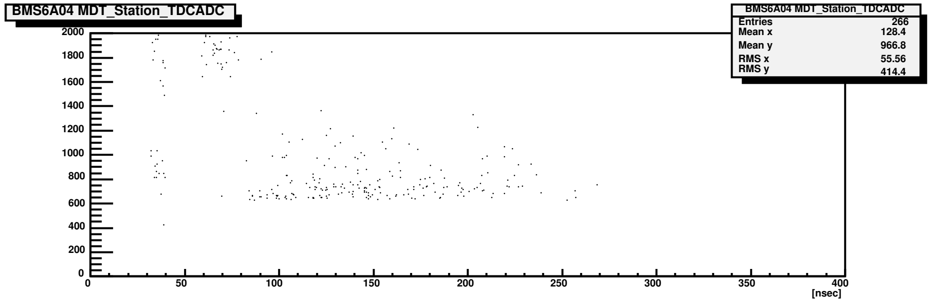

BML5A05 MDT_Station_Mezz
BML5A05 MDT_Station_Mezz
Entries 185
Mean 8.092
RMS 4.42
mezzID

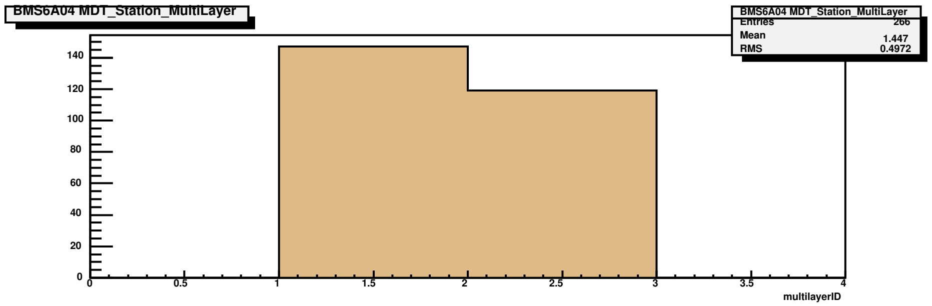

BML6A05 MDT_Station_TDC
Entries 244
Mean 939.7
RMS 305.2
[nsec]

BML6A05 MDT_Station_TDC_ADCcut
Entries 222
Mean 906.1
RMS 247.6
[nsec]

BML6A05 MDT_Station_ADC
Entries 244
Mean 129.9
RMS 49.94
[adc counts]

BML6A05 MDT_Station_TDCADC
Entries 244
Mean x 131.1
Mean y 939.7
RMS x 49.07
RMS y 305.2
[nsec]

BML6A05 MDT_Station_MultiLayer
Entries 244
Mean 1.48
RMS 0.4996
multilayerID

BML6A05 MDT_Station_Layer
Entries 244
Mean 3.414
RMS 1.69
layerID

BML6A05 MDT_Station_Tube
Entries 244
Mean 50.05
RMS 27.8
tubeID

BML6A05 MDT_Station_Mezz
Entries 244
Mean 8.746
RMS 4.866
mezzID

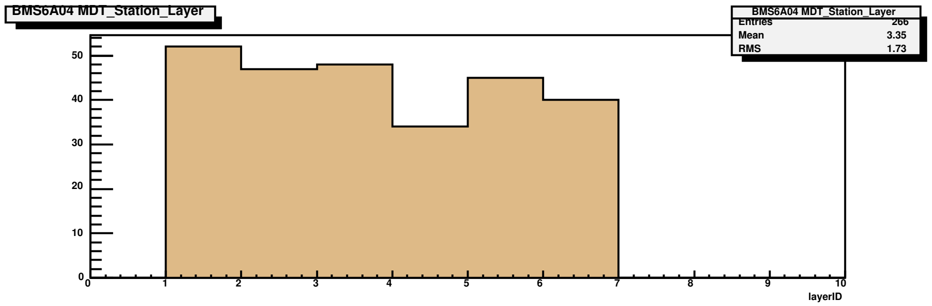

BMS6A04 MDT_Station_TDC
BMS6A04 MDT_Station_TDC
Entries 266
Mean 966.8
RMS 414.4
[nsec]

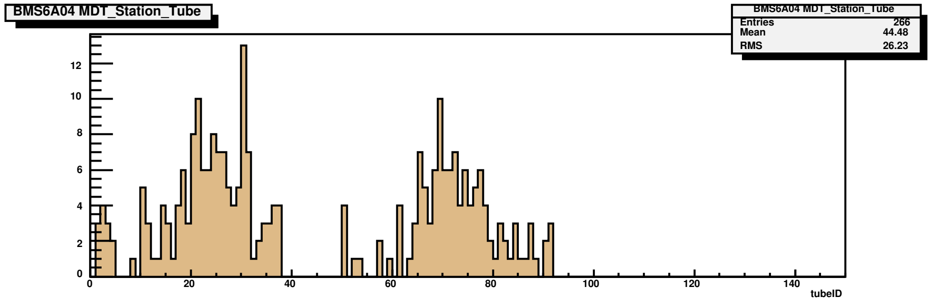

BMS6A04 MDT_Station_TDC_ADCcut
BMS6A04 MDT_Station_TDC_ADCcut
Entries 234
Mean 931.4
RMS 390
[nsec]

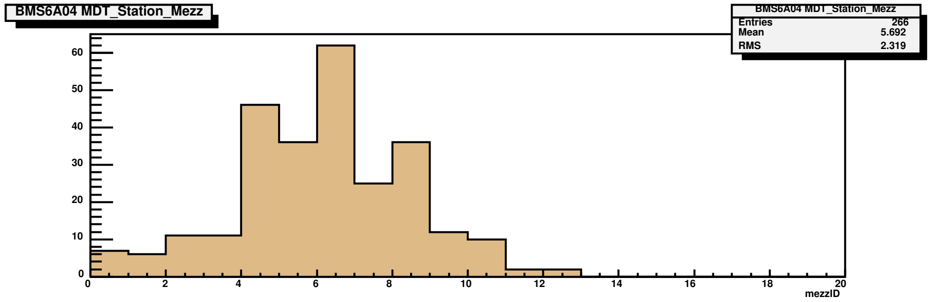

BMS6A04 MDT_Station_ADC
BMS6A04 MDT_Station_ADC
Entries 266
Mean 125.6
RMS 56.82
[adc counts]

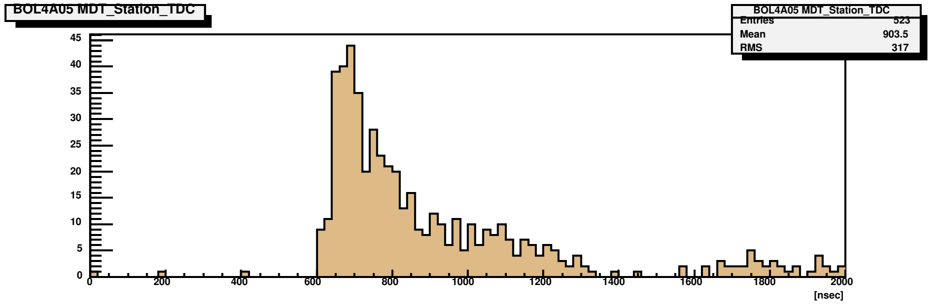

BMS6A04 MDT_Station_TDCADC
BMS6A04 MDT_Station_TDCADC
Entries 266
Mean x 128.4
Mean y 966.8
RMS x 55.56
RMS y 414.4
[nsec]

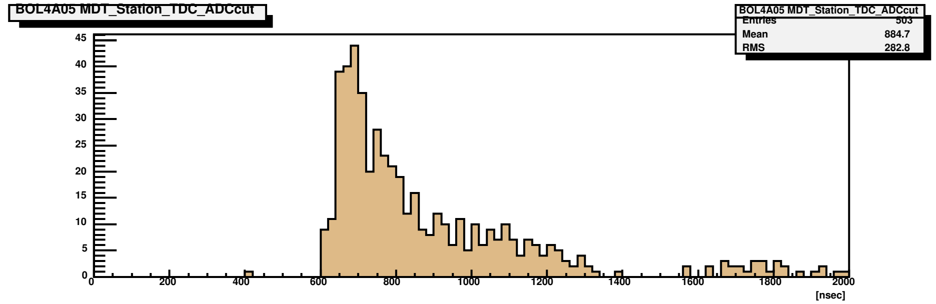

BMS6A04 MDT_Station_MultiLayer
BMS6A04 MDT_Station_MultiLayer
Entries 266
Mean 1.447
RMS 0.4972
multilayerID

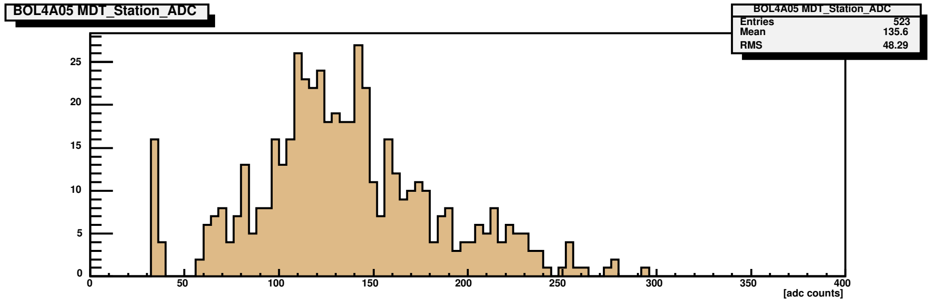

BMS6A04 MDT_Station_Layer
BMS6A04 MDT_Station_Layer
Entries 266
Mean 3.35
RMS 1.73
layerID

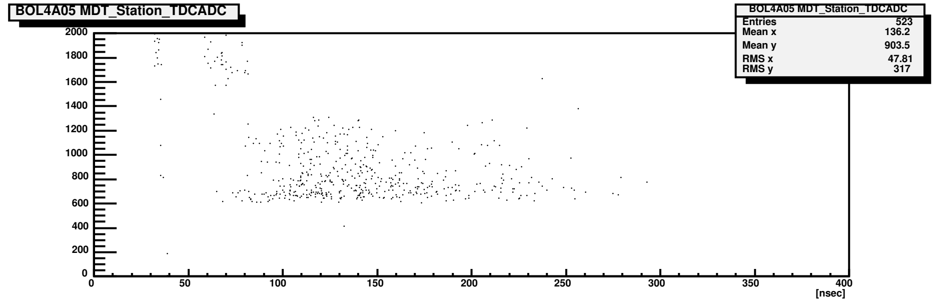

BMS6A04 MDT_Station_Tube
BMS6A04 MDT_Station_Tube
Entries 266
Mean 44.48
RMS 26.23
tubeID

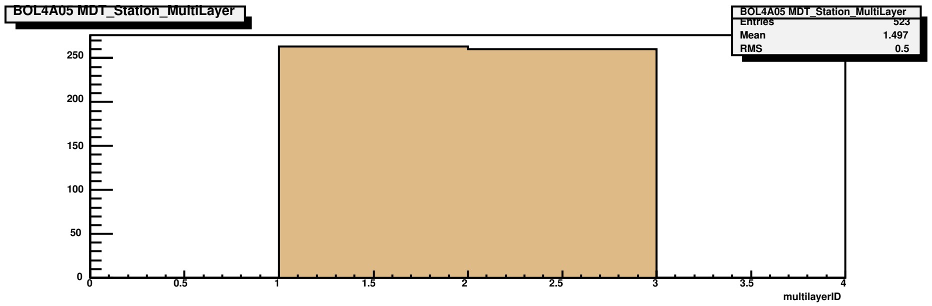

BMS6A04 MDT_Station_Mezz
BMS6A04 MDT_Station_Mezz
Entries 266
Mean 5.692
RMS 2.319
mezzID

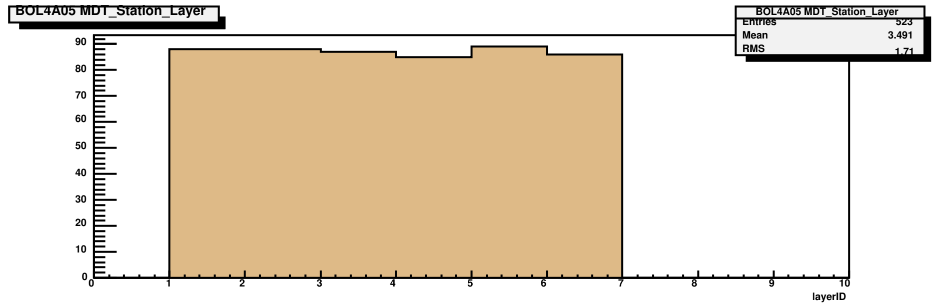

BOL4A05 MDT_Station_TDC
BOL4A05 MDT_Station_TDC
Entries 523
Mean 903.5
RMS 317
[nsec]

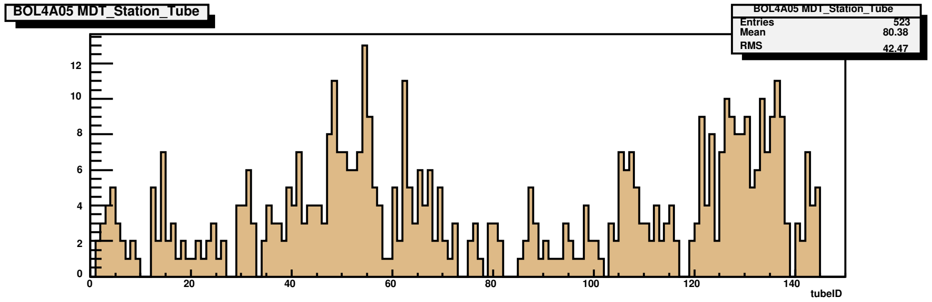

BOL4A05 MDT_Station_TDC_ADCcut
BOL4A05 MDT_Station_TDC_ADCcut
Entries 503
Mean 884.7
RMS 282.8
[nsec]

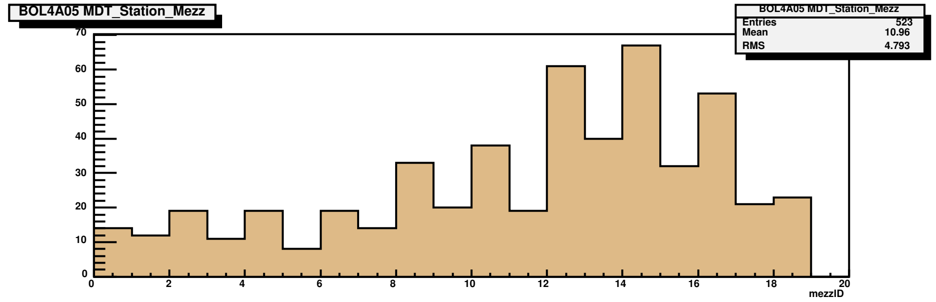

BOL4A05 MDT_Station_ADC
BOL4A05 MDT_Station_ADC
Entries 523
Mean 135.6
RMS 48.29
[adc counts]

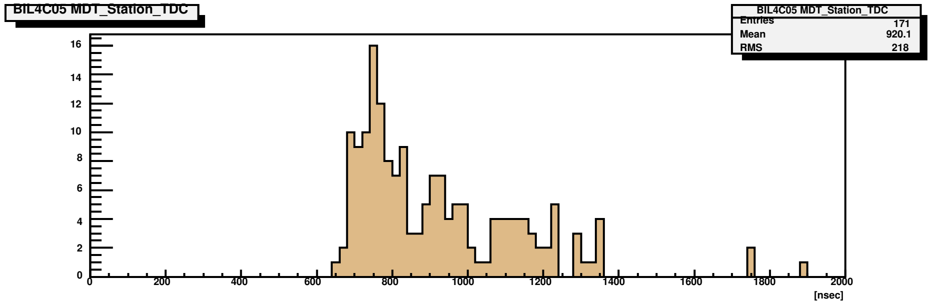

BOL4A05 MDT_Station_TDCADC
BOL4A05 MDT_Station_TDCADC
Entries 523
Mean x 136.2
Mean y 903.5
RMS x 47.81
RMS y 317
[nsec]

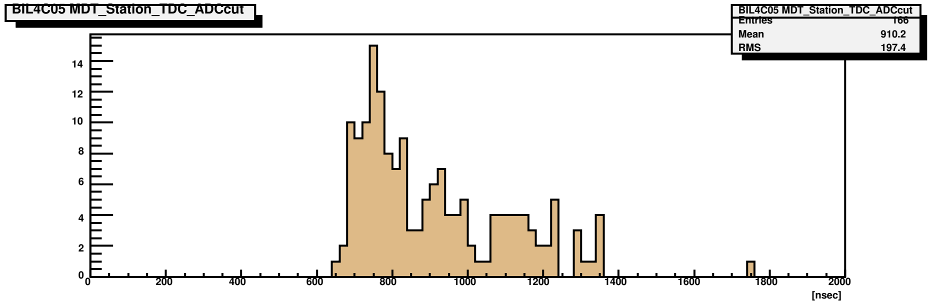

BOL4A05 MDT_Station_MultiLayer
BOL4A05 MDT_Station_MultiLayer
Entries 523
Mean 1.497
RMS 0.5
multilayerID

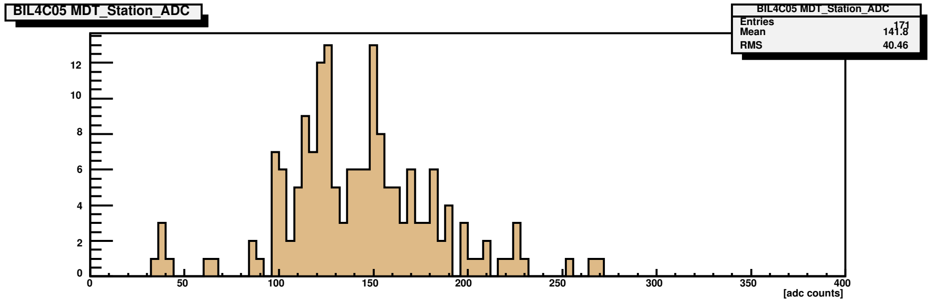

BOL4A05 MDT_Station_Layer
BOL4A05 MDT_Station_Layer
Entries 523
Mean 3.491
RMS 1.71
layerID

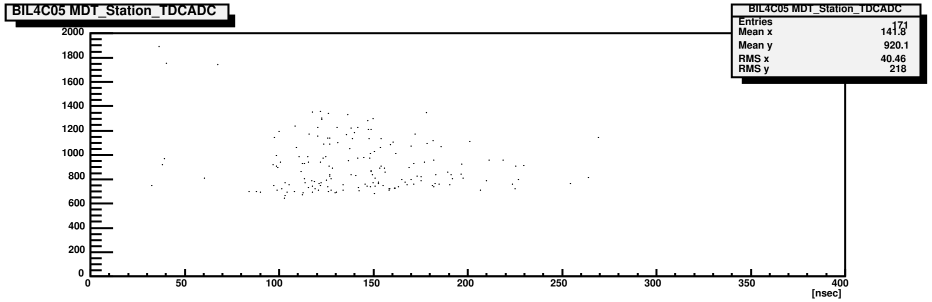

BOL4A05 MDT_Station_Tube
BOL4A05 MDT_Station_Tube
Entries 523
Mean 80.38
RMS 42.47
tubeID

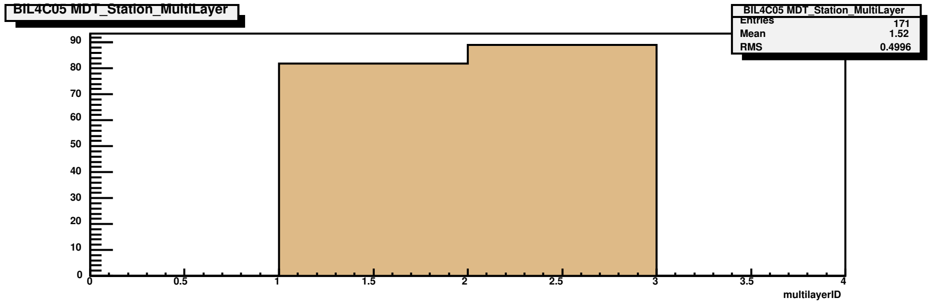

BOL4A05 MDT_Station_Mezz
BOL4A05 MDT_Station_Mezz
Entries 523
Mean 10.96
RMS 4.793
mezzID

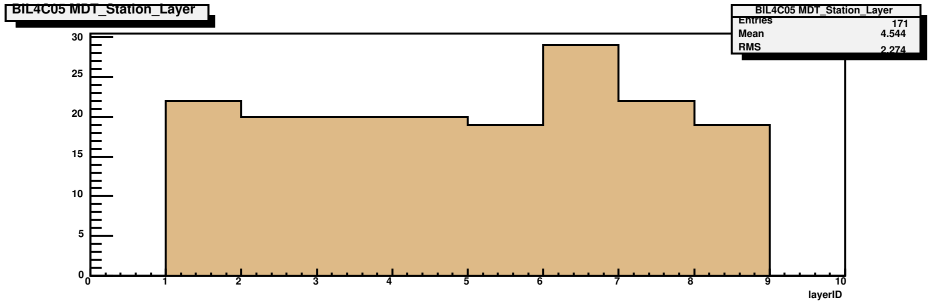

BIL4C05 MDT_Station_TDC
BIL4C05 MDT_Station_TDC
Entries 171
Mean 920.1
RMS 218
[nsec]

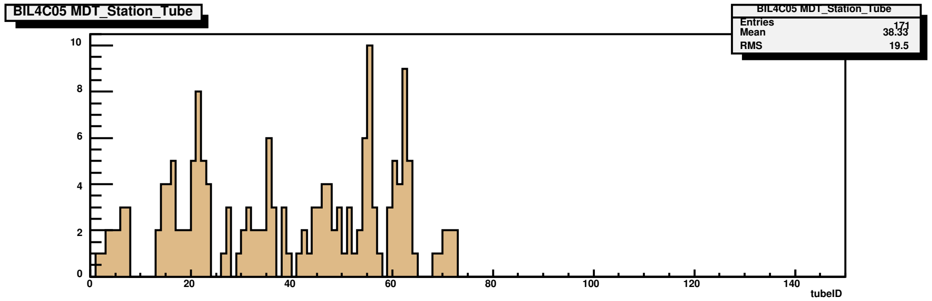

BIL4C05 MDT_Station_TDC_ADCcut
BIL4C05 MDT_Station_TDC_ADCcut
Entries 166
Mean 910.2
RMS 197.4
[nsec]

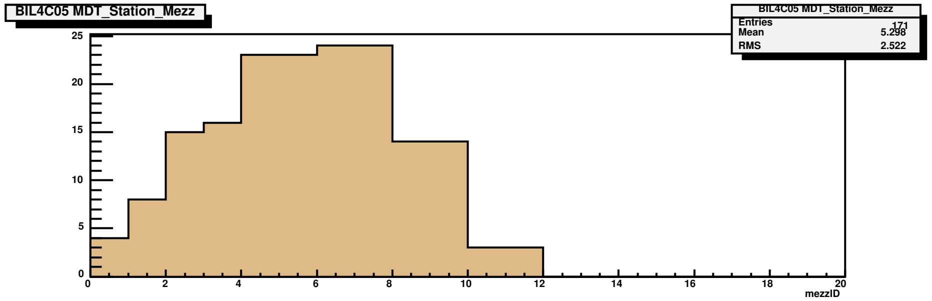

BIL4C05 MDT_Station_ADC
BIL4C05 MDT_Station_ADC
Entries 171
Mean 141.8
RMS 40.46
[adc counts]

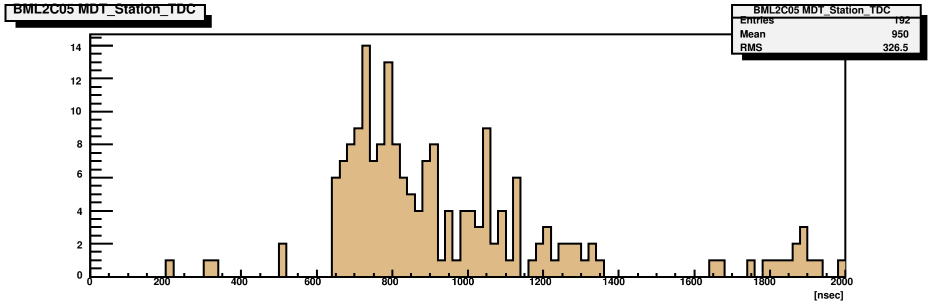

BIL4C05 MDT_Station_TDCADC
BIL4C05 MDT_Station_TDCADC
Entries 171
Mean x 141.8
Mean y 920.1
RMS x 40.46
RMS y 218
[nsec]

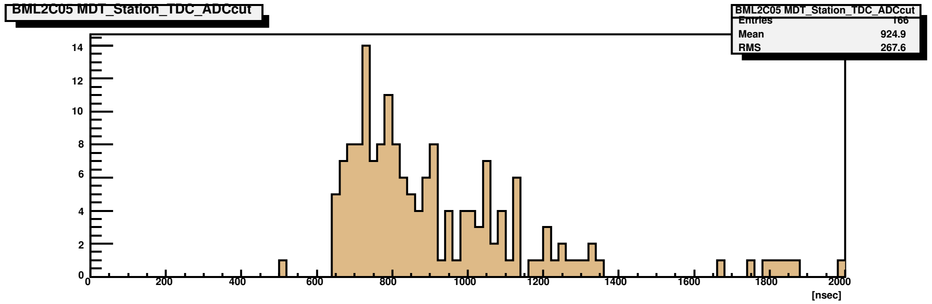

BIL4C05 MDT_Station_MultiLayer
BIL4C05 MDT_Station_MultiLayer
Entries 171
Mean 1.52
RMS 0.4996
multilayerID

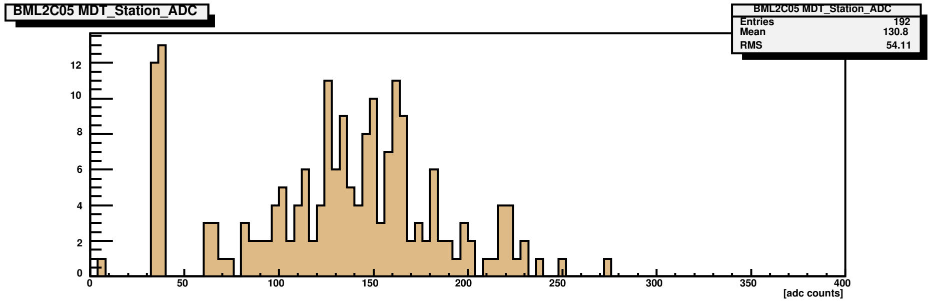

BIL4C05 MDT_Station_Layer
BIL4C05 MDT_Station_Layer
Entries 171
Mean 4.544
RMS 2.274
layerID

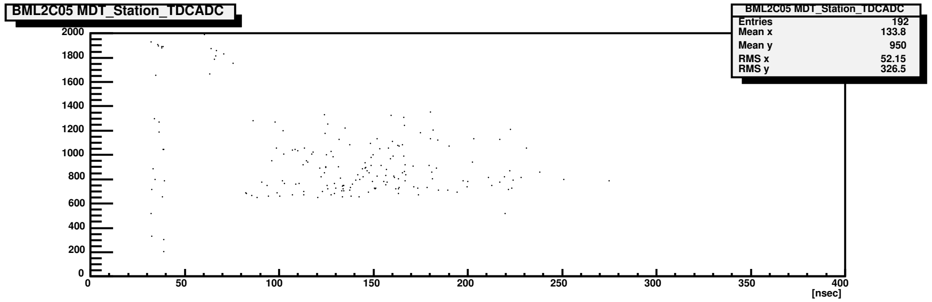

BIL4C05 MDT_Station_Tube
BIL4C05 MDT_Station_Tube
Entries 171
Mean 38.33
RMS 19.5
tubeID

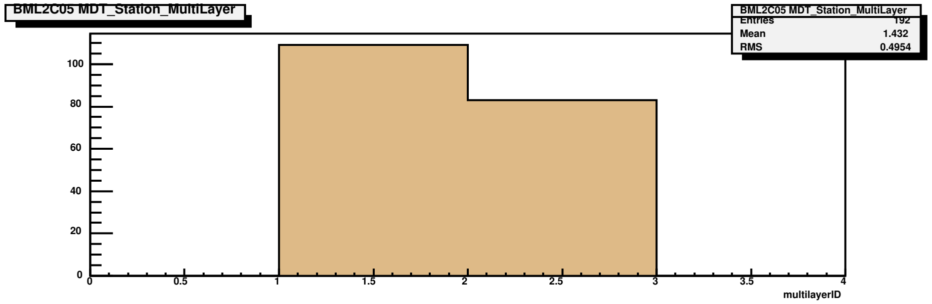

BIL4C05 MDT_Station_Mezz
BIL4C05 MDT_Station_Mezz
Entries 171
Mean 5.298
RMS 2.522
mezzID

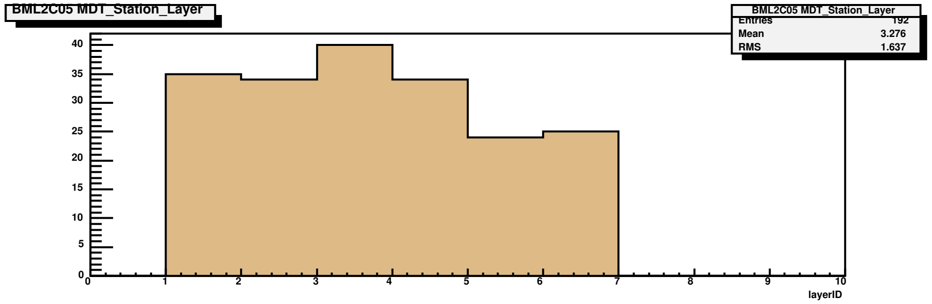

BML2C05 MDT_Station_TDC
BML2C05 MDT_Station_TDC
Entries 192
Mean 950
RMS 326.5
[nsec]

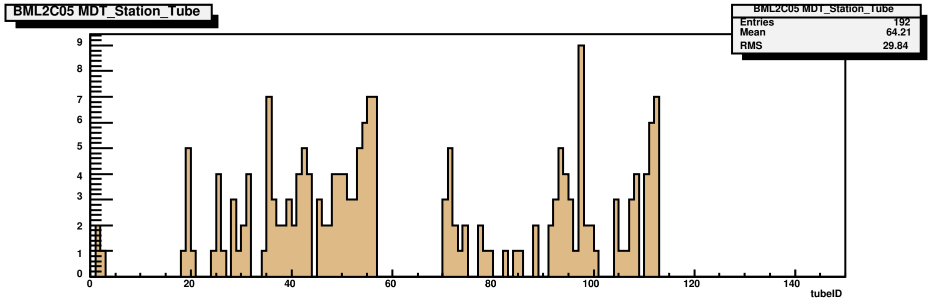

BML2C05 MDT_Station_TDC_ADCcut
BML2C05 MDT_Station_TDC_ADCcut
Entries 166
Mean 924.9
RMS 267.6
[nsec]

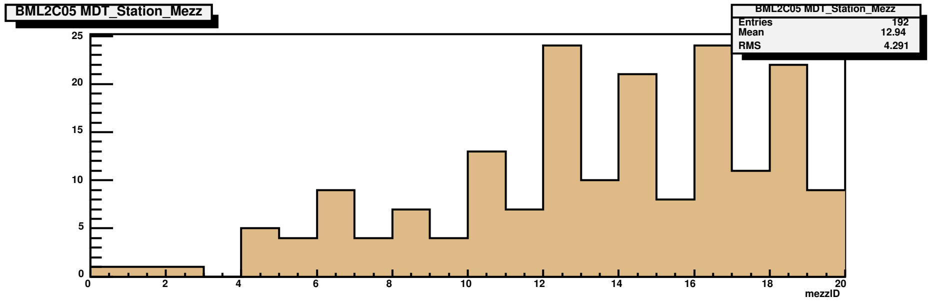

BML2C05 MDT_Station_ADC
BML2C05 MDT_Station_ADC
Entries 192
Mean 130.8
RMS 54.11
[adc counts]

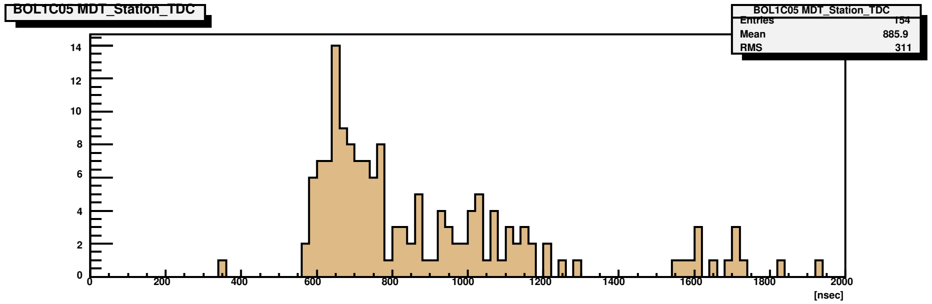

BML2C05 MDT_Station_TDCADC
BML2C05 MDT_Station_TDCADC
Entries 192
Mean x 133.8
Mean y 950
RMS x 52.15
RMS y 326.5
[nsec]

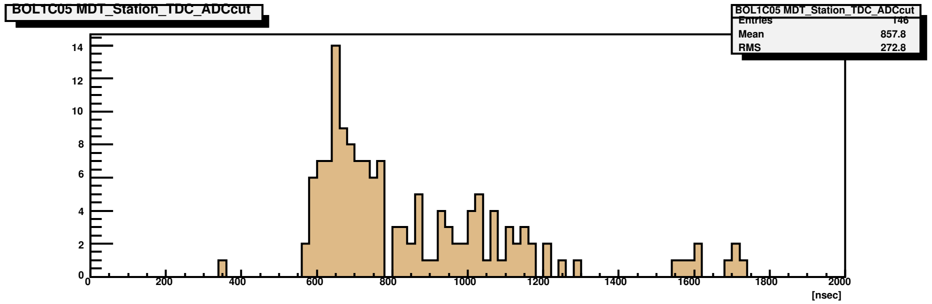

BML2C05 MDT_Station_MultiLayer
BML2C05 MDT_Station_MultiLayer
Entries 192
Mean 1.432
RMS 0.4954
multilayerID

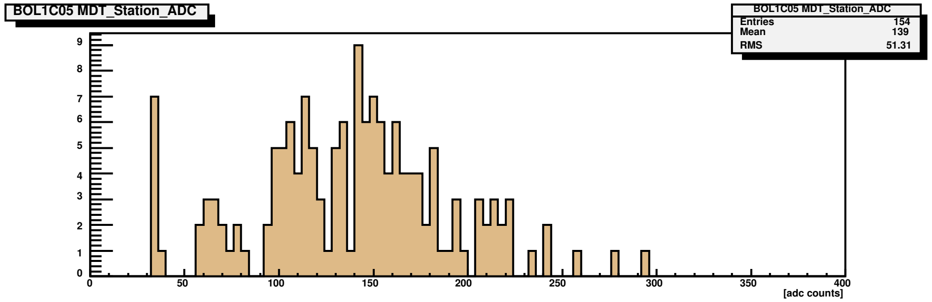

BML2C05 MDT_Station_Layer
BML2C05 MDT_Station_Layer
Entries 192
Mean 3.276
RMS 1.637
layerID

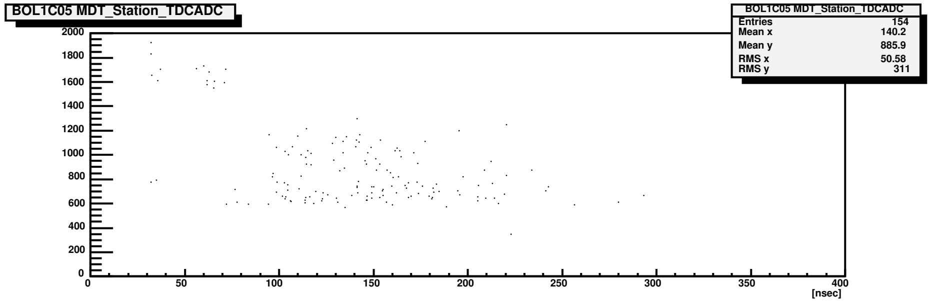

BML2C05 MDT_Station_Tube
BML2C05 MDT_Station_Tube
Entries 192
Mean 64.21
RMS 29.84
tubeID

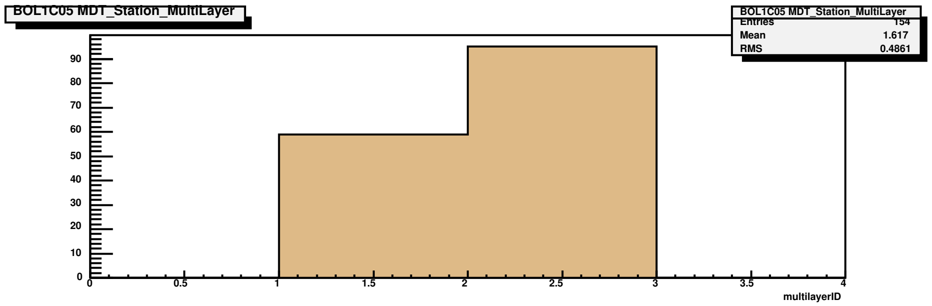

BML2C05 MDT_Station_Mezz
BML2C05 MDT_Station_Mezz
Entries 192
Mean 12.94
RMS 4.291
mezzID

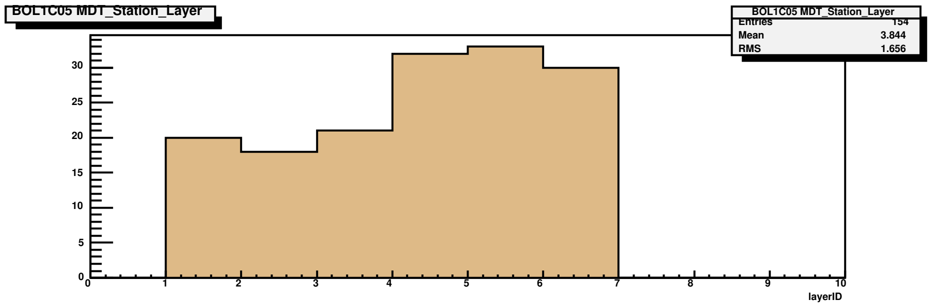

BOL1C05 MDT_Station_TDC
BOL1C05 MDT_Station_TDC
Entries 154
Mean 885.9
RMS 311
[nsec]

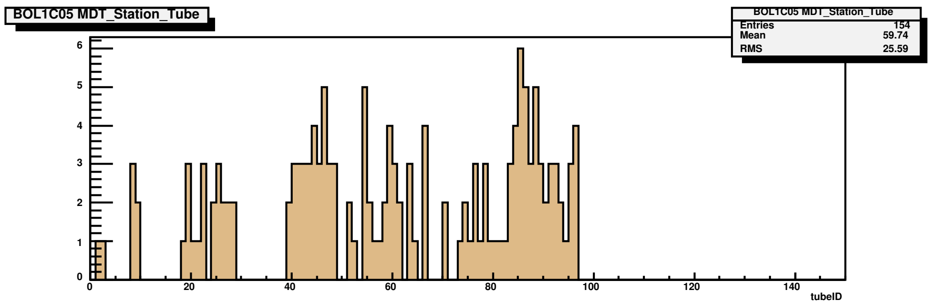

BOL1C05 MDT_Station_TDC_ADCcut
BOL1C05 MDT_Station_TDC_ADCcut
Entries 146
Mean 857.8
RMS 272.8
[nsec]

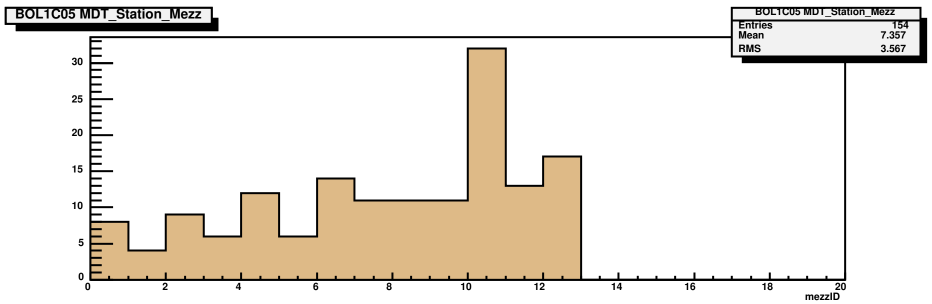

BOL1C05 MDT_Station_ADC
BOL1C05 MDT_Station_ADC
Entries 154
Mean 139
RMS 51.31
[adc counts]

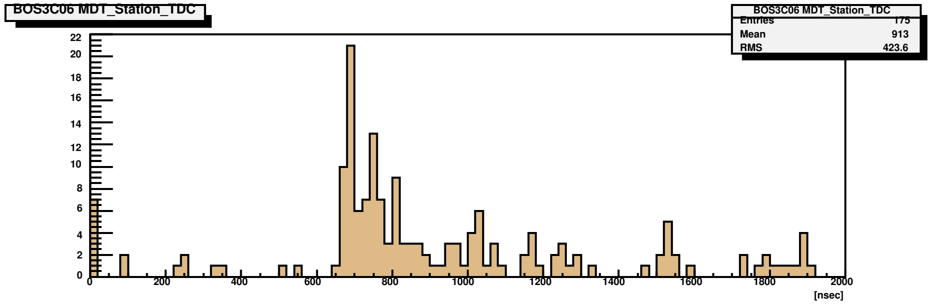

BOL1C05 MDT_Station_TDCADC
BOL1C05 MDT_Station_TDCADC
Entries 154
Mean x 140.2
Mean y 885.9
RMS x 50.58
RMS y 311
[nsec]

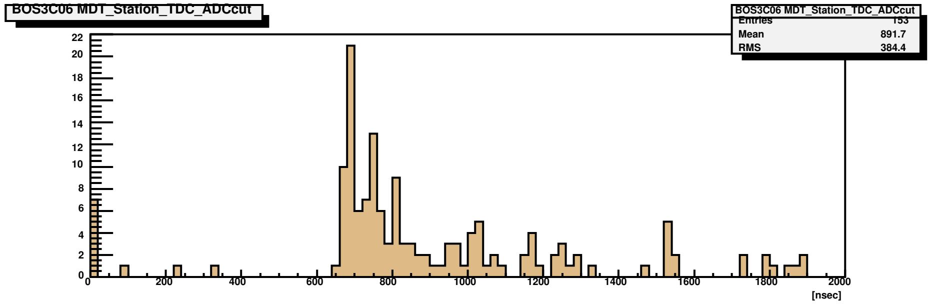

BOL1C05 MDT_Station_MultiLayer
BOL1C05 MDT_Station_MultiLayer
Entries 154
Mean 1.617
RMS 0.4861
multilayerID

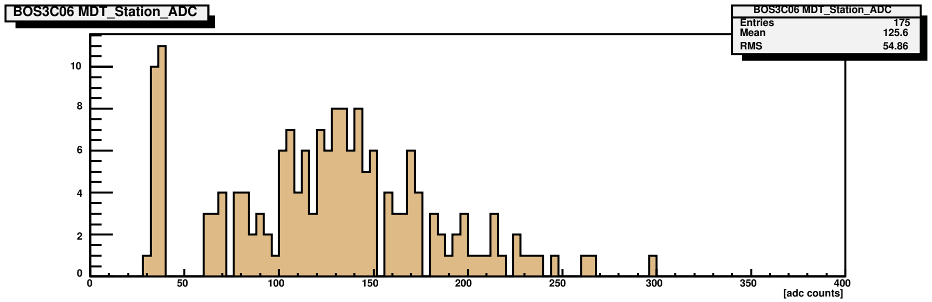

BOL1C05 MDT_Station_Layer
BOL1C05 MDT_Station_Layer
Entries 154
Mean 3.844
RMS 1.656
layerID

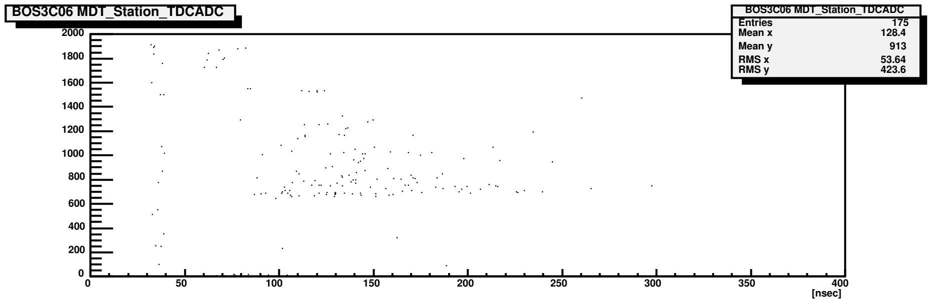

BOL1C05 MDT_Station_Tube
BOL1C05 MDT_Station_Tube
Entries 154
Mean 59.74
RMS 25.59
tubeID

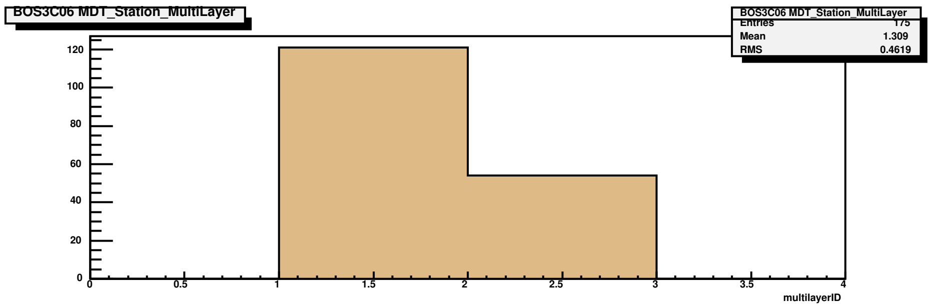

BOL1C05 MDT_Station_Mezz
BOL1C05 MDT_Station_Mezz
Entries 154
Mean 7.357
RMS 3.567
mezzID

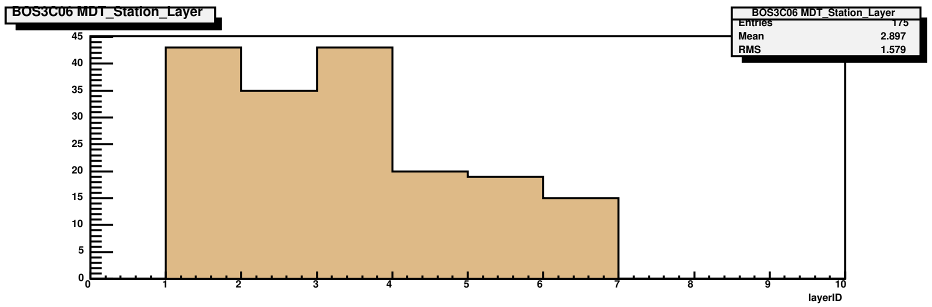

BOS3C06 MDT_Station_TDC
BOS3C06 MDT_Station_TDC
Entries 175
Mean 913
RMS 423.6
[nsec]

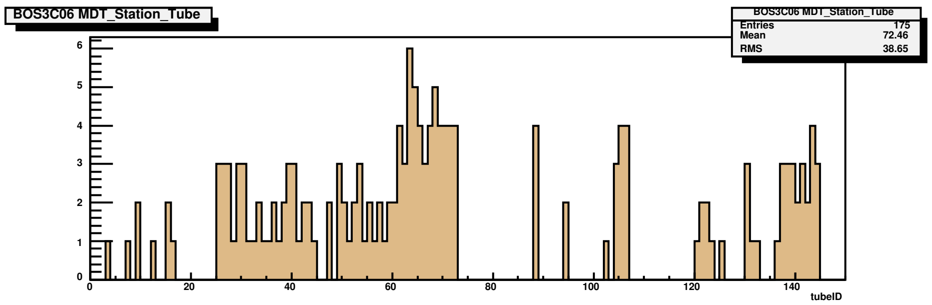

BOS3C06 MDT_Station_TDC_ADCcut
BOS3C06 MDT_Station_TDC_ADCcut
Entries 153
Mean 891.7
RMS 384.4
[nsec]

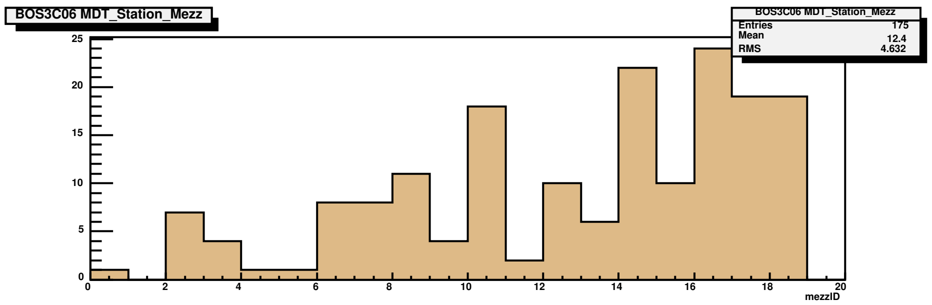

BOS3C06 MDT_Station_ADC
BOS3C06 MDT_Station_ADC
Entries 175
Mean 125.6
RMS 54.86
[adc counts]

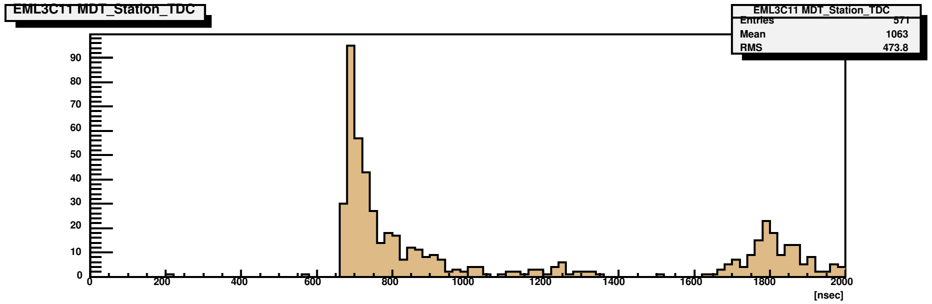

BOS3C06 MDT_Station_TDCADC
BOS3C06 MDT_Station_TDCADC
Entries 175
Mean x 128.4
Mean y 913
RMS x 53.64
RMS y 423.6
[nsec]

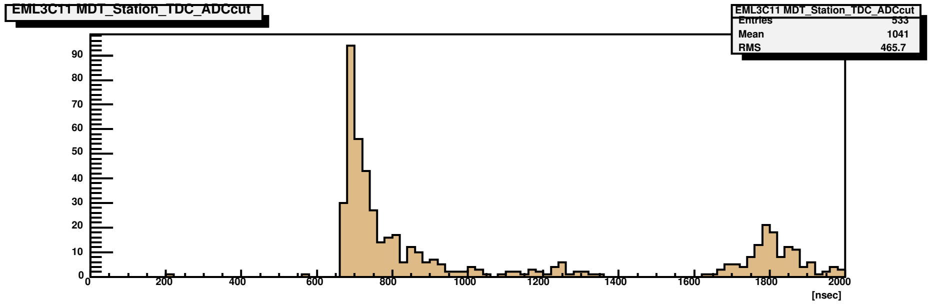

BOS3C06 MDT_Station_MultiLayer
BOS3C06 MDT_Station_MultiLayer
Entries 175
Mean 1.309
RMS 0.4619
multilayerID

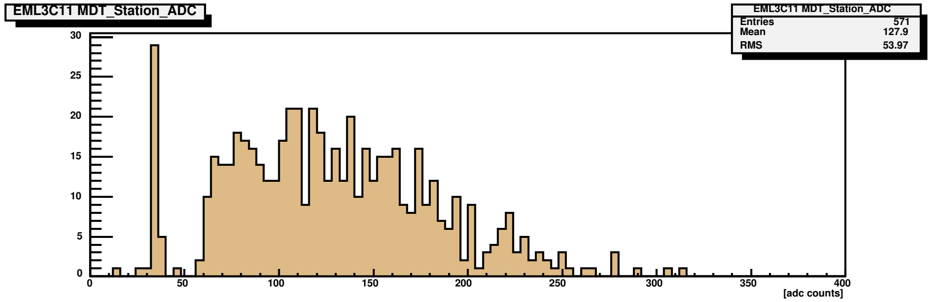

BOS3C06 MDT_Station_Layer
BOS3C06 MDT_Station_Layer
Entries 175
Mean 2.897
RMS 1.579
layerID

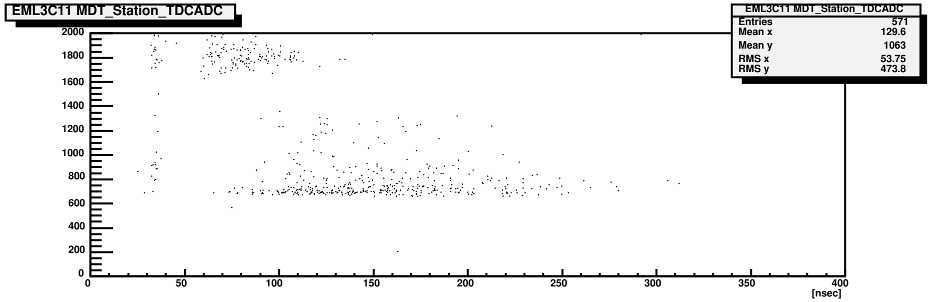

BOS3C06 MDT_Station_Tube
BOS3C06 MDT_Station_Tube
Entries 175
Mean 72.46
RMS 38.65
tubeID

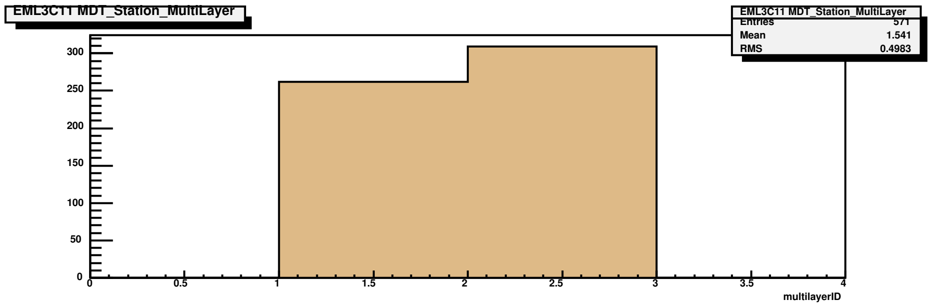

BOS3C06 MDT_Station_Mezz
BOS3C06 MDT_Station_Mezz
Entries 175
Mean 12.4
RMS 4.632
mezzID

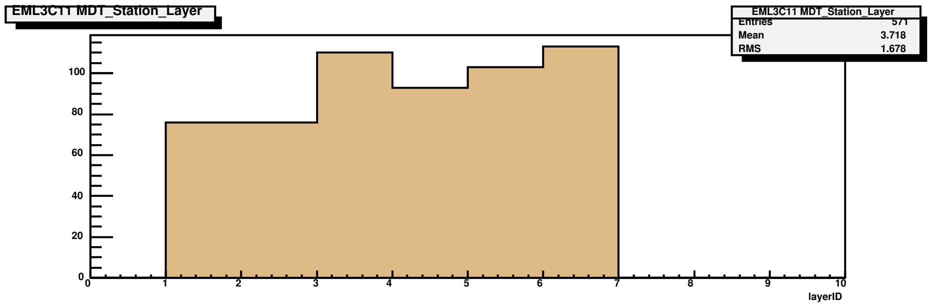

EML3C11 MDT_Station_TDC
EML3C11 MDT_Station_TDC
Entries 571
Mean 1063
RMS 473.8
[nsec]

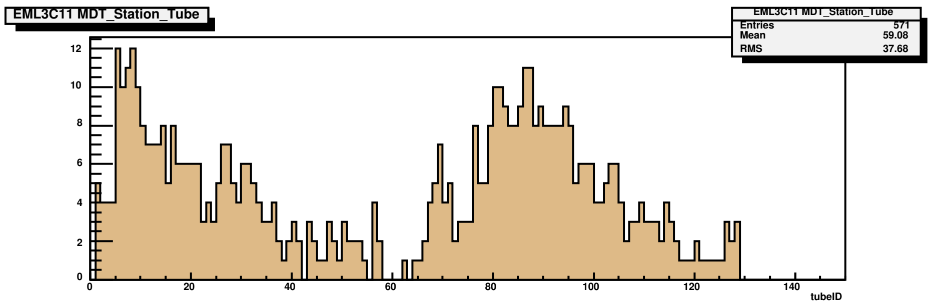

EML3C11 MDT_Station_TDC_ADCcut
EML3C11 MDT_Station_TDC_ADCcut
Entries 533
Mean 1041
RMS 465.7
[nsec]

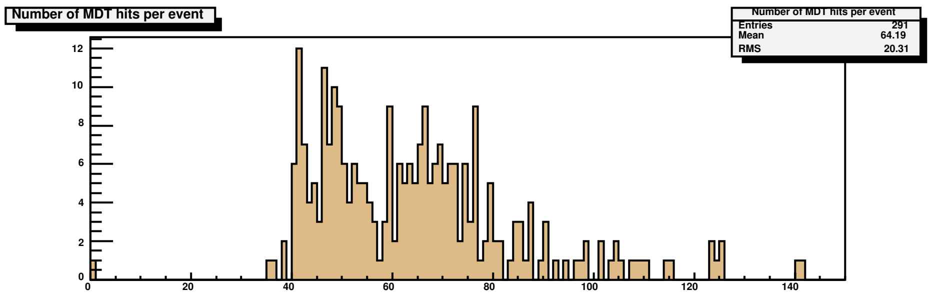

EML3C11 MDT_Station_ADC
EML3C11 MDT_Station_ADC
Entries 571
Mean 127.9
RMS 53.97
[adc counts]


EML3C11 MDT_Station_TDCADC
EML3C11 MDT_Station_TDCADC
Entries 571
Mean x 129.6
Mean y 1063
RMS x 53.75
RMS y 473.8
[nsec]


EML3C11 MDT_Station_MultiLayer
EML3C11 MDT_Station_MultiLayer
Entries 571
Mean 1.541
RMS 0.4983
multilayerID


EML3C11 MDT_Station_Layer
EML3C11 MDT_Station_Layer
Entries 571
Mean 3.718
RMS 1.678
layerID


EML3C11 MDT_Station_Tube
EML3C11 MDT_Station_Tube
Entries 571
Mean 59.08
RMS 37.68
tubeID


Number of MDT hits per event
Number of MDT hits per event
Entries 291
Mean 64.19
RMS 20.31