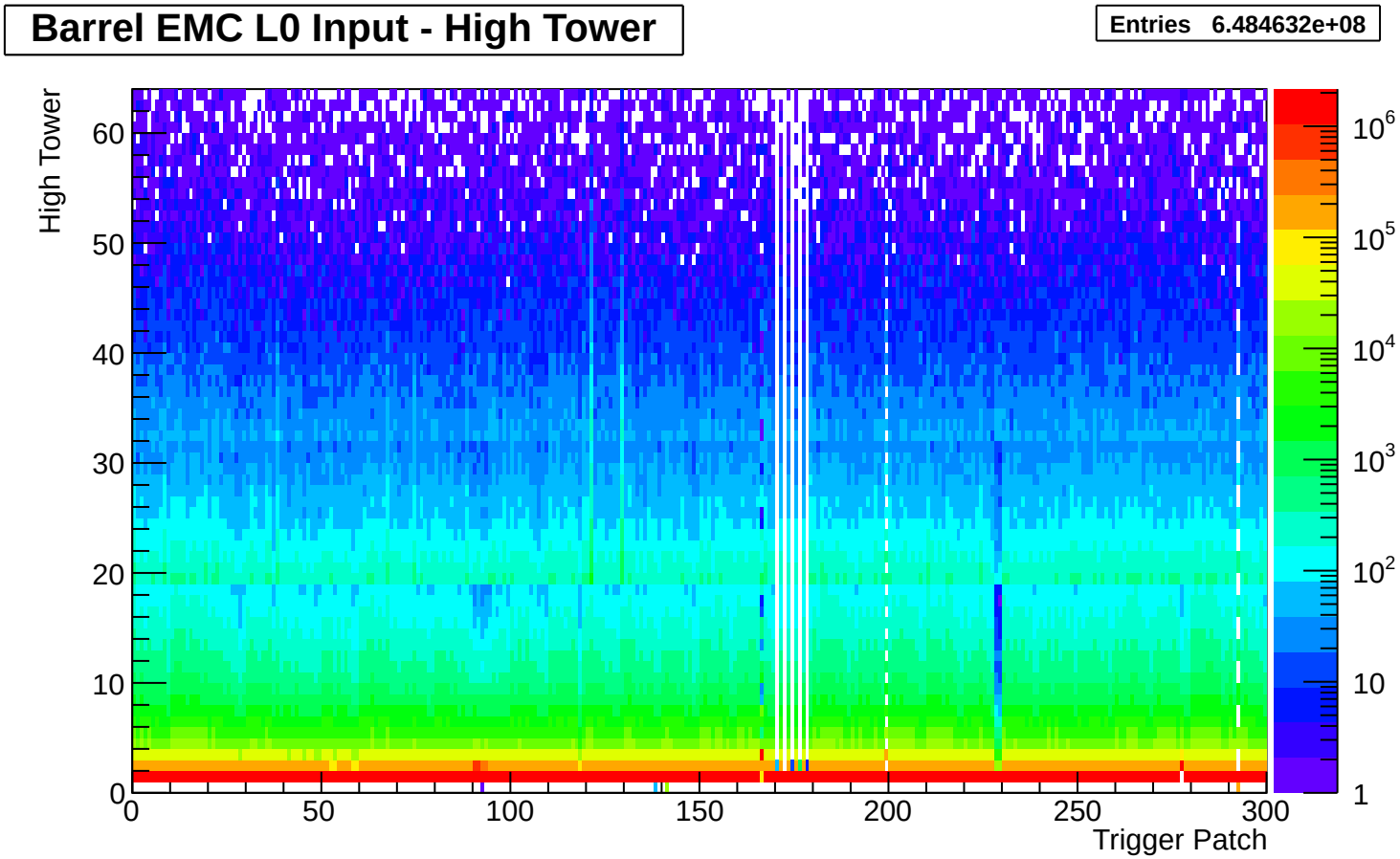
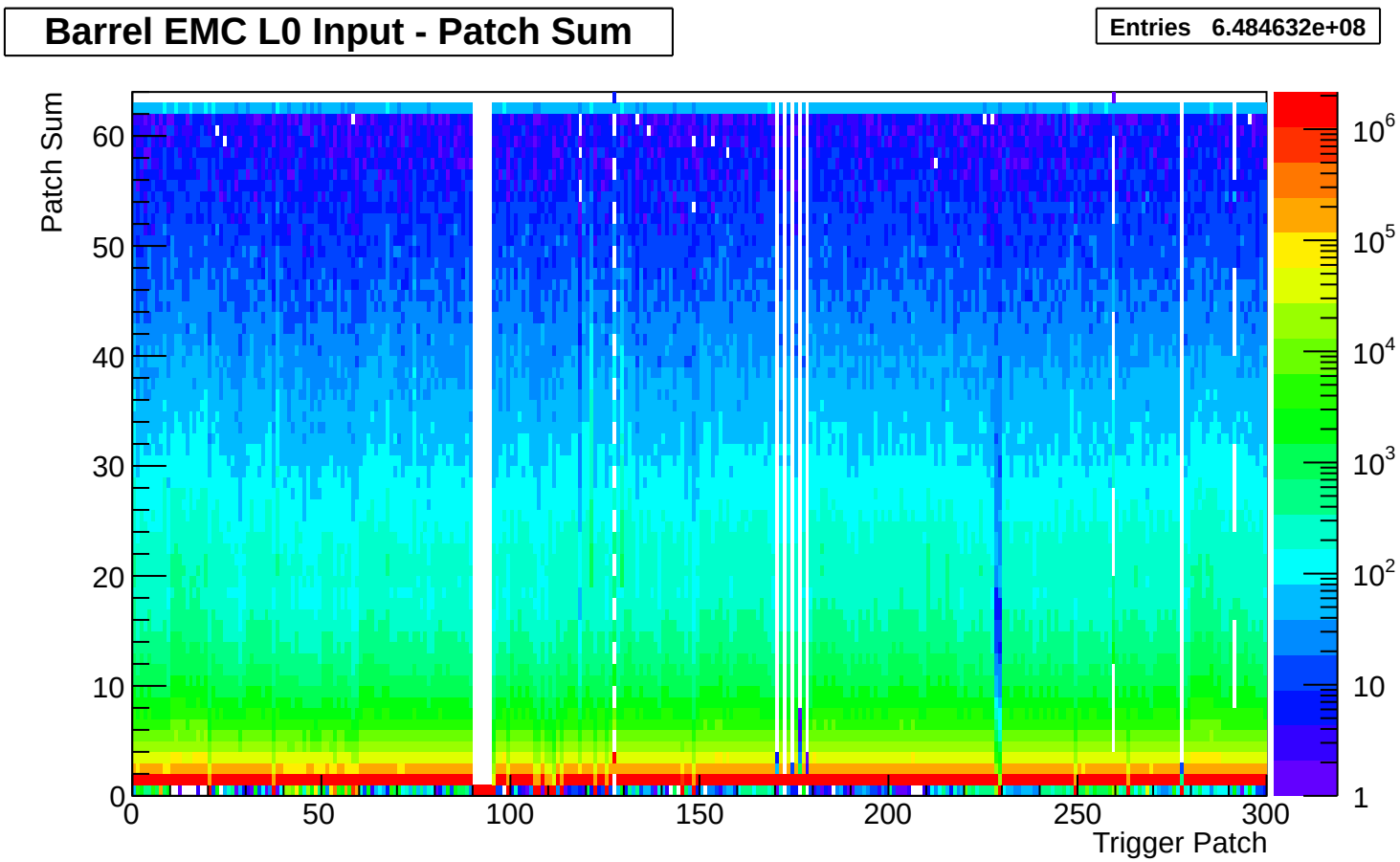
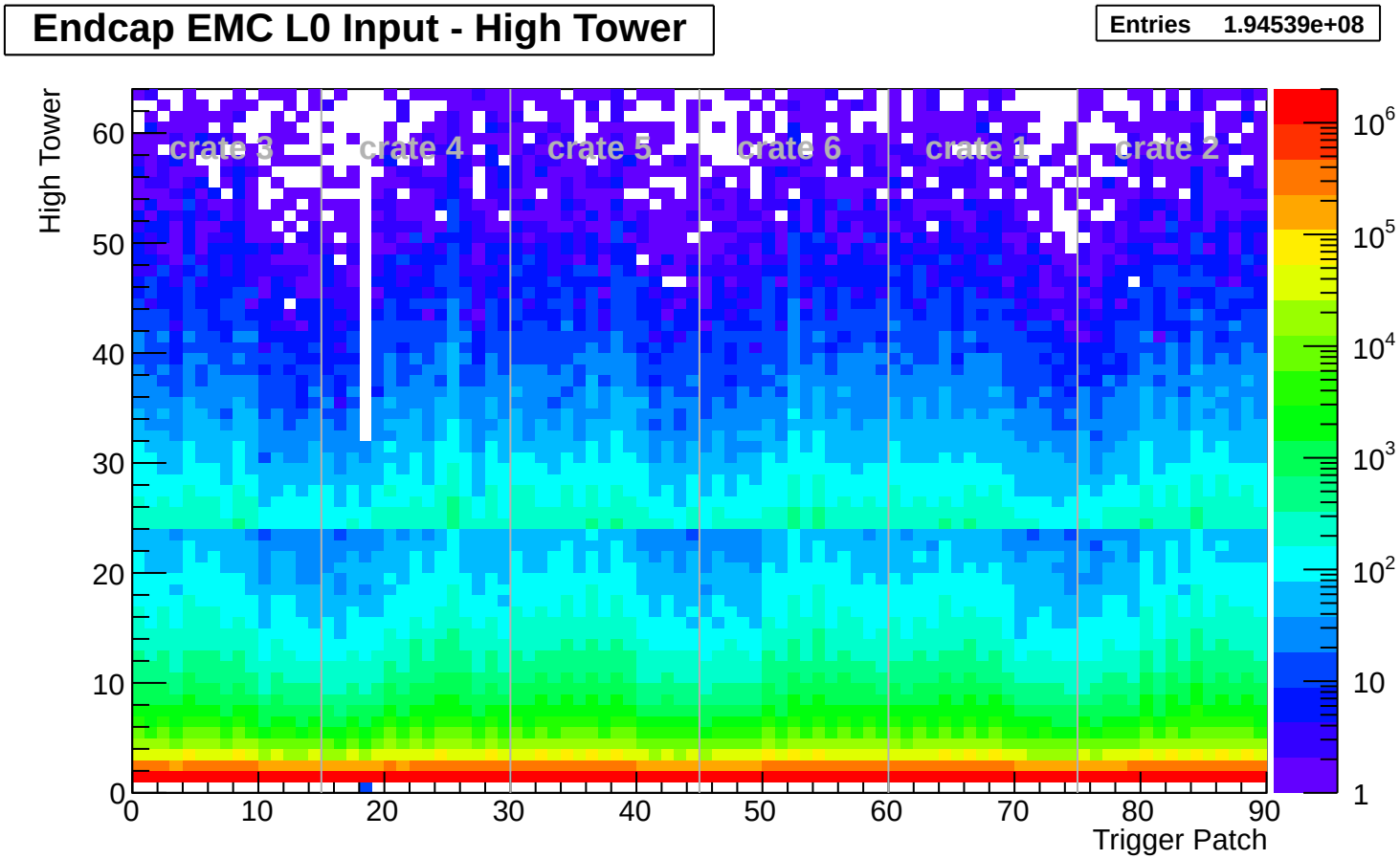
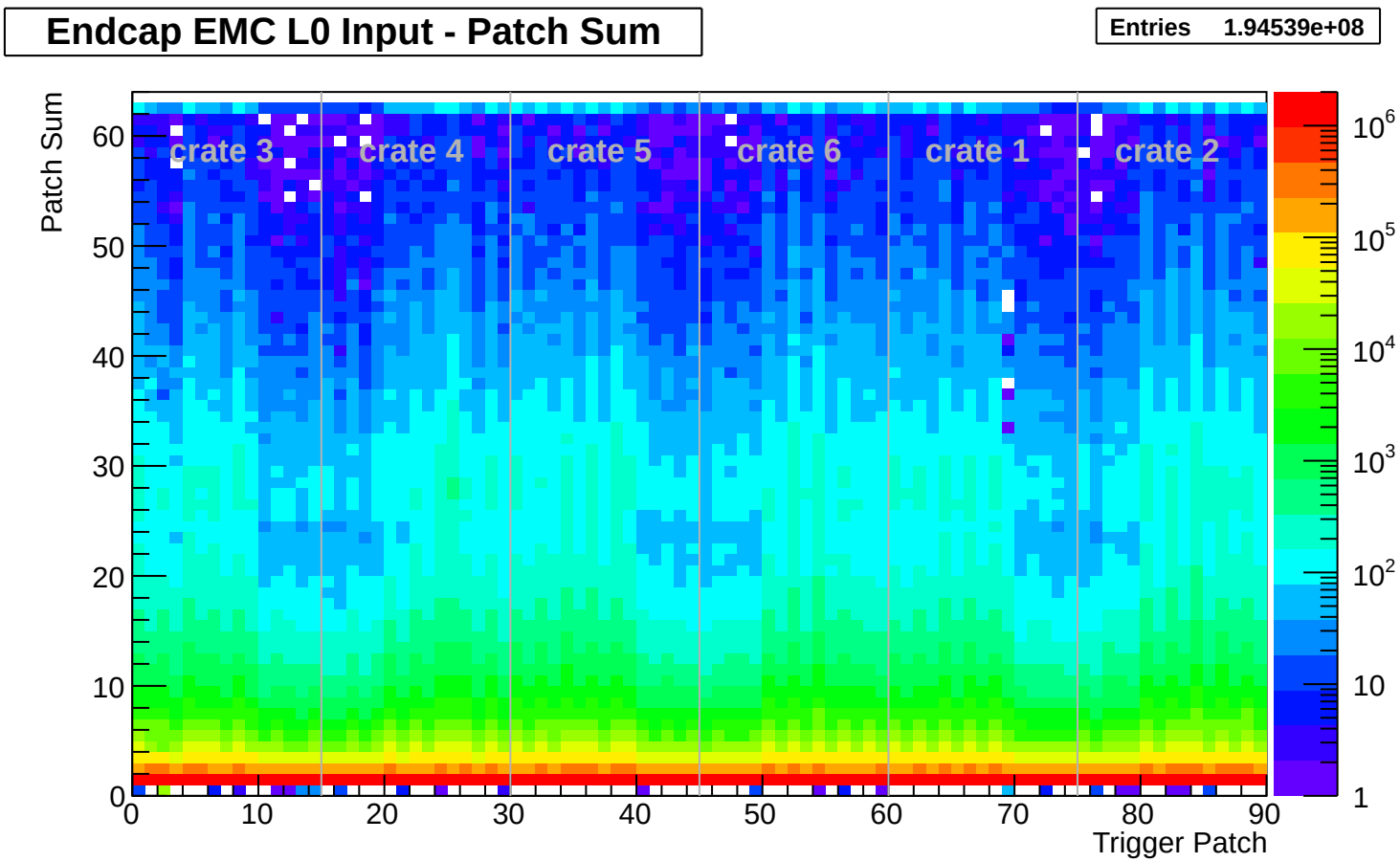
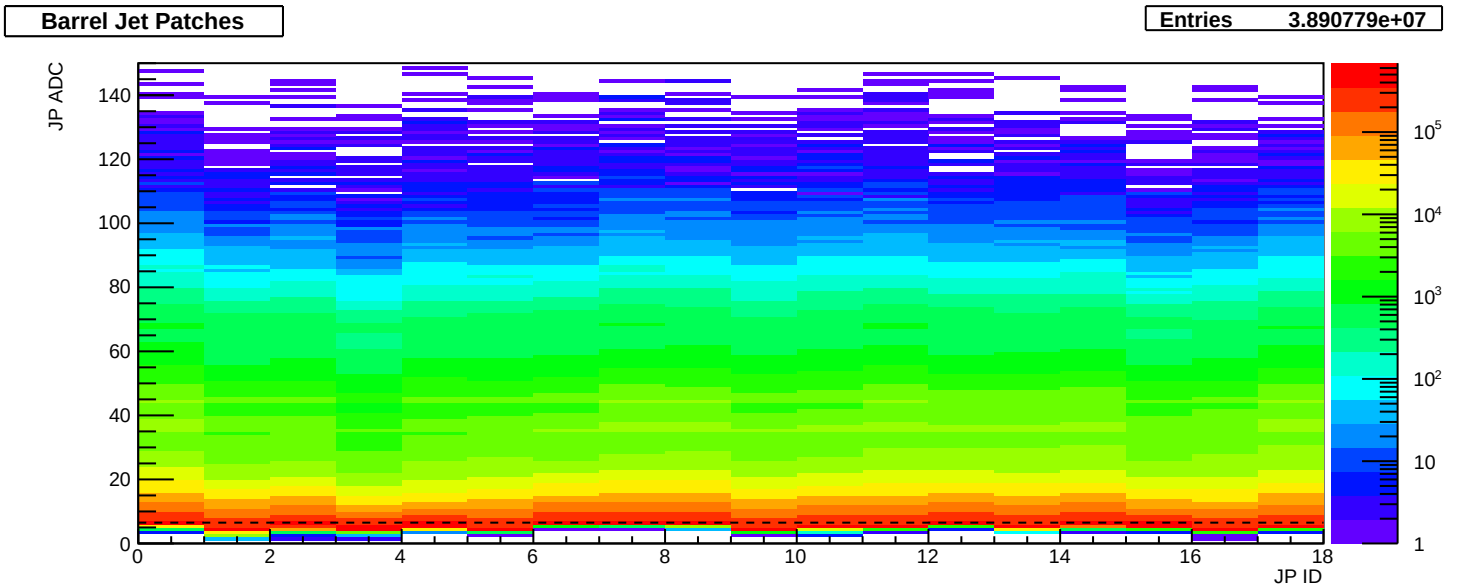
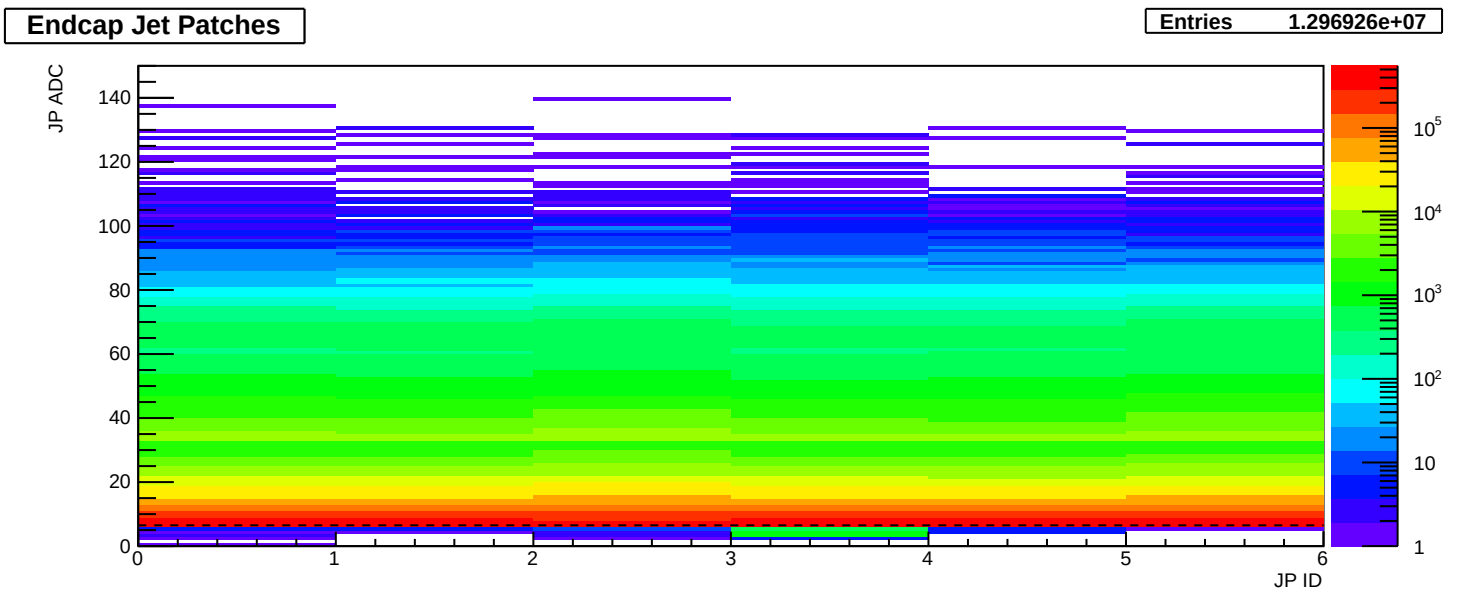

Barrel EMC L0 Input - High Tower
Entries 6.484632e+08
High Tower
Trigger Patch
0
10
20
30
40
50
60
0
50
100
150
200
250
300
1
10
10^2
10^3
10^4
10^5
10^6

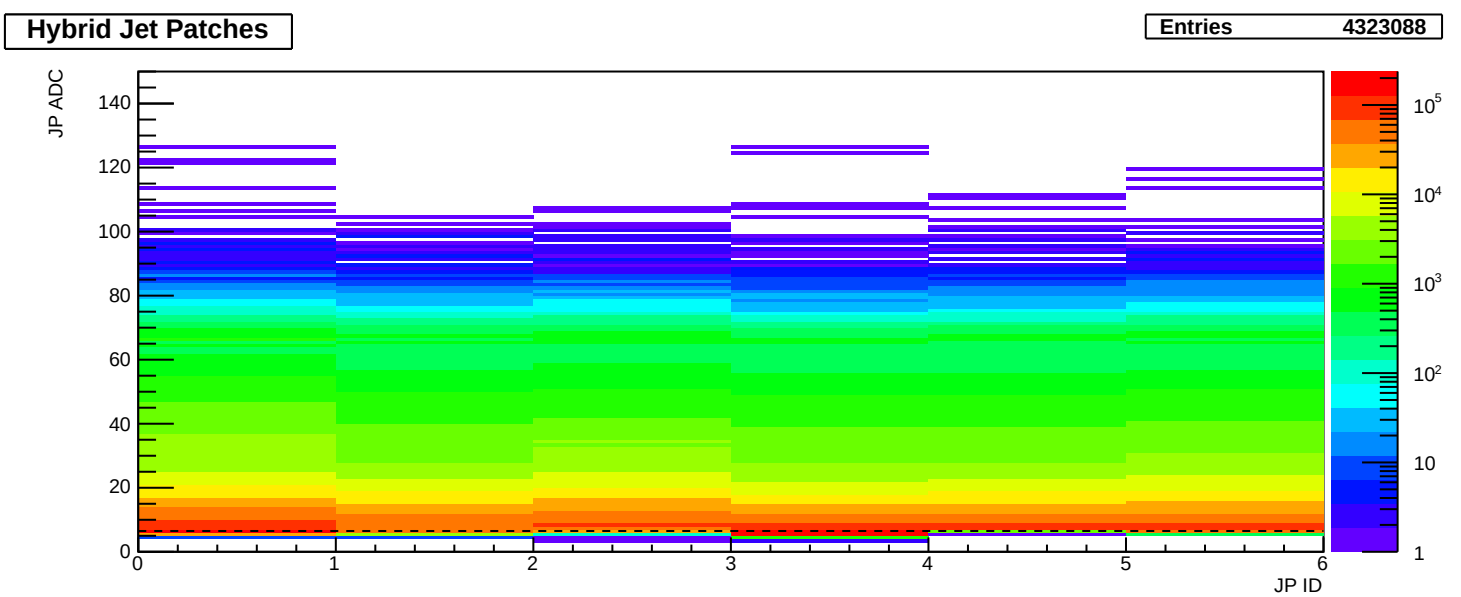

Barrel EMC L0 Input - Patch Sum
Entries 6.484632e+08
Patch Sum
Trigger Patch
0
10
20
30
40
50
60
0
50
100
150
200
250
300
1
10
10^2
10^3
10^4
10^5
10^6

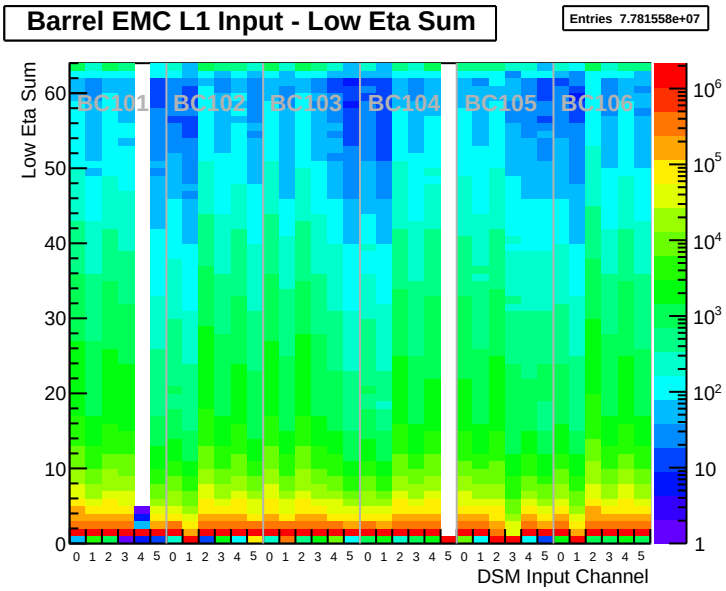

Endcap EMC L0 Input - High Tower
Entries 1.94539e+08
High Tower
Trigger Patch
crate 3
crate 4
crate 5
crate 6
crate 1
crate 2

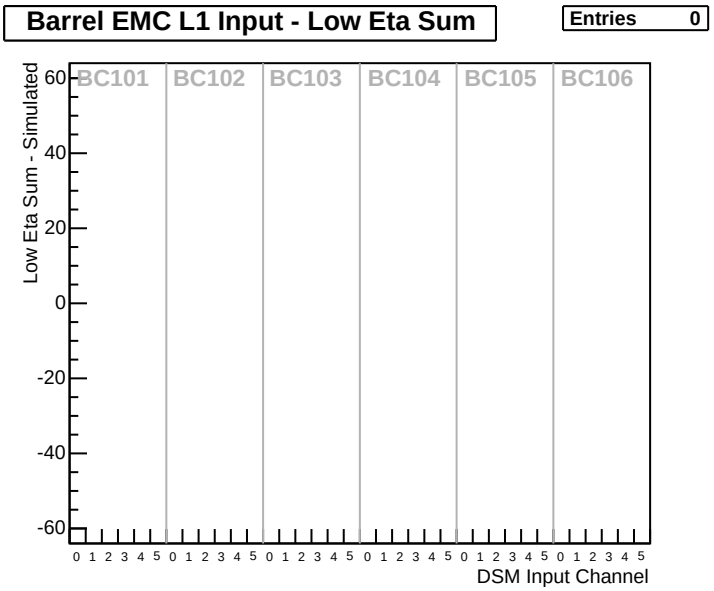

Endcap EMC L0 Input - Patch Sum
Entries 1.94539e+08
Patch Sum
Trigger Patch
crate 3
crate 4
crate 5
crate 6
crate 1
crate 2

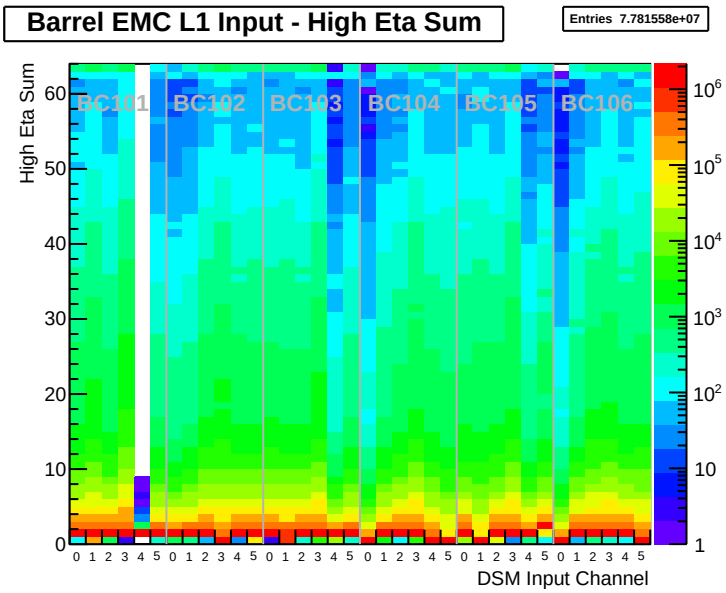

Barrel Jet Patches
Entries 3.890779e+07
JP ADC
JP ID

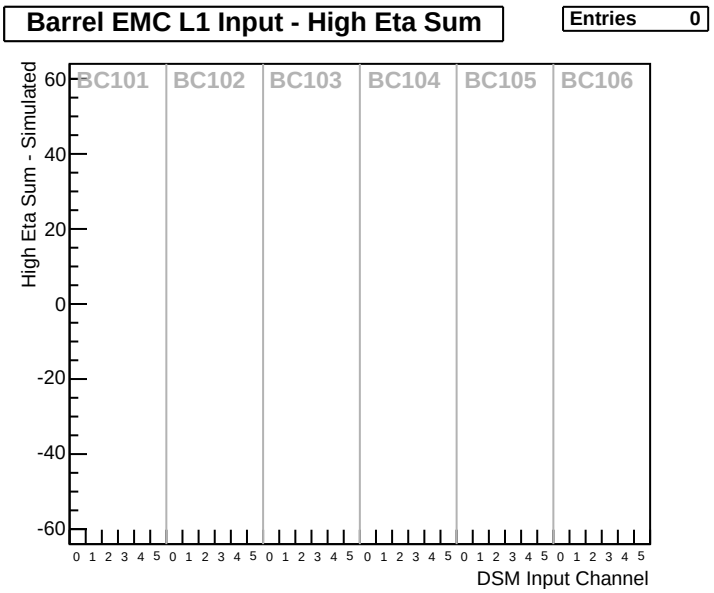

Endcap Jet Patches
Entries 1.296926e+07
JP ADC
JP ID

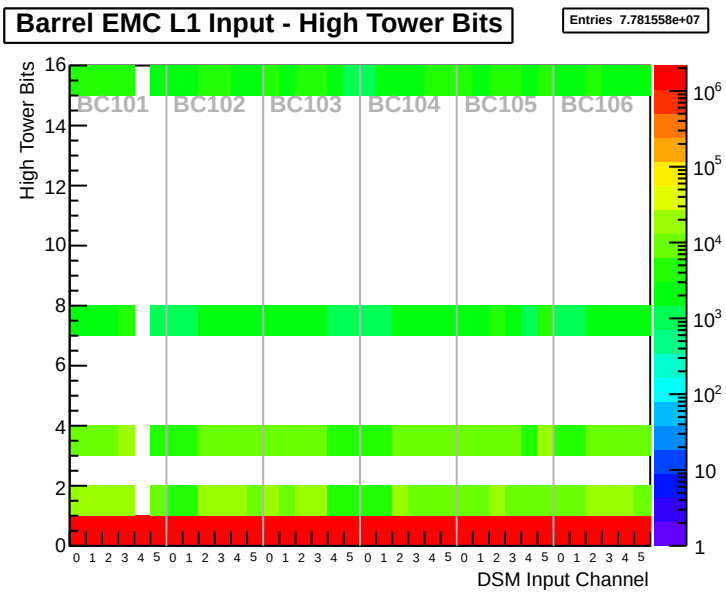

Hybrid Jet Patches
Entries 4323088
JP ADC
JP ID

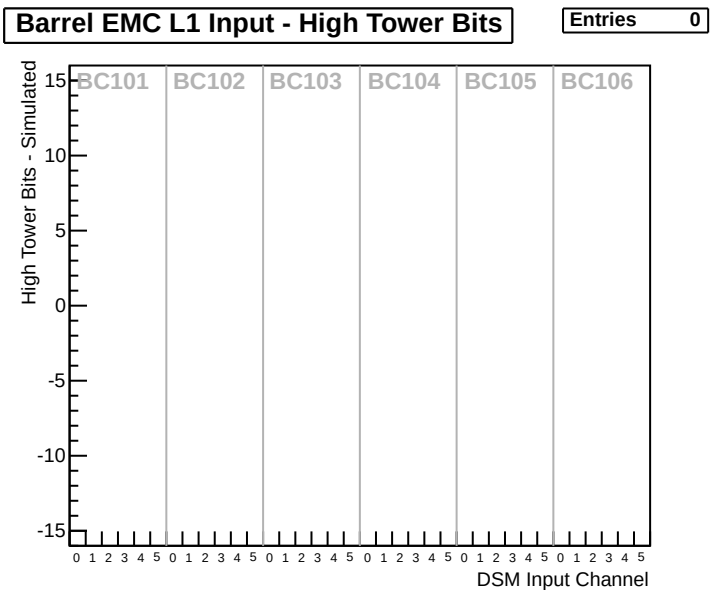

Barrel EMC L1 Input - Low Eta Sum
Entries 7.781558e+07
Low Eta Sum
BC101
BC102
BC103
BC104
BC105
BC106
DSM Input Channel

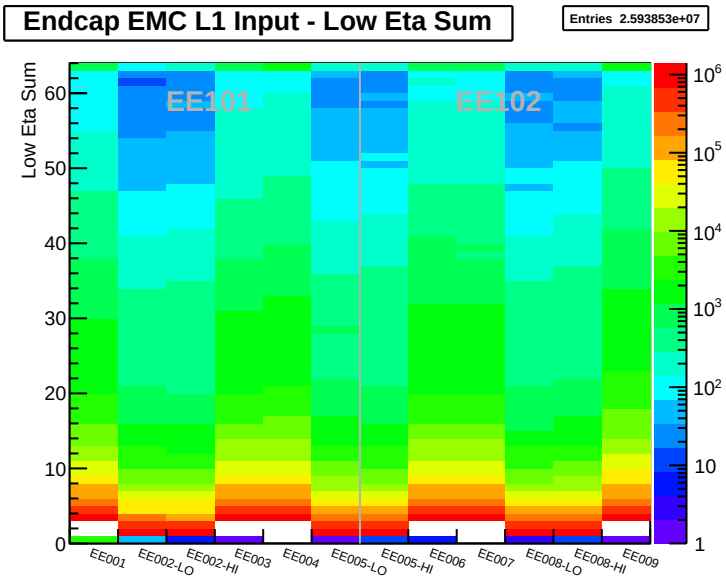

Barrel EMC L1 Input - Low Eta Sum
Entries 0
Low Eta Sum - Simulated
BC101
BC102
BC103
BC104
BC105
BC106
DSM Input Channel

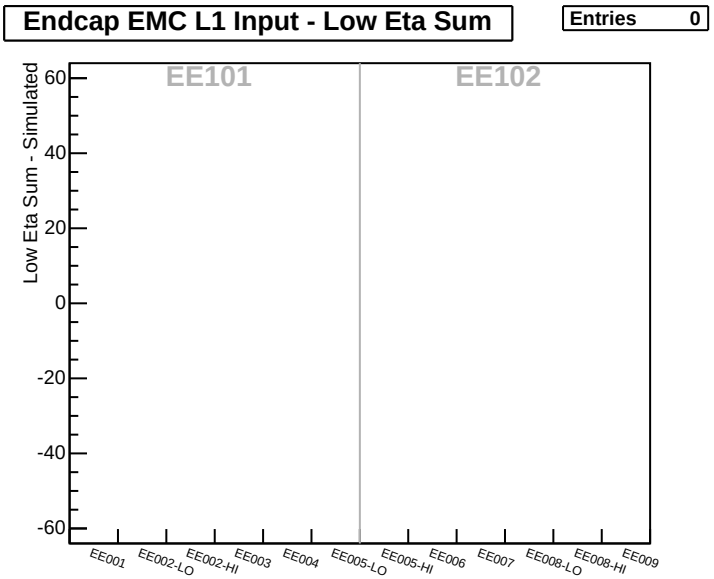

Barrel EMC L1 Input - High Eta Sum
Entries 7.781558e+07
High Eta Sum
BC101
BC102
BC103
BC104
BC105
BC106
DSM Input Channel

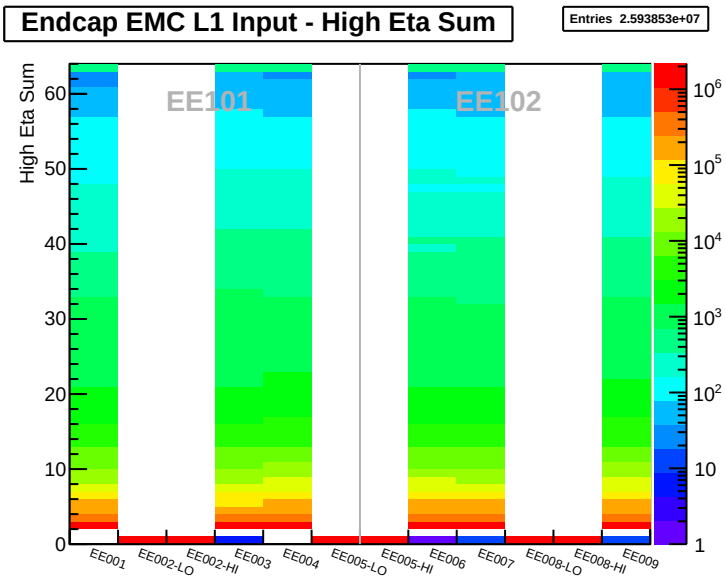

Barrel EMC L1 Input - High Eta Sum
Entries 0
High Eta Sum - Simulated
BC101
BC102
BC103
BC104
BC105
BC106
DSM Input Channel

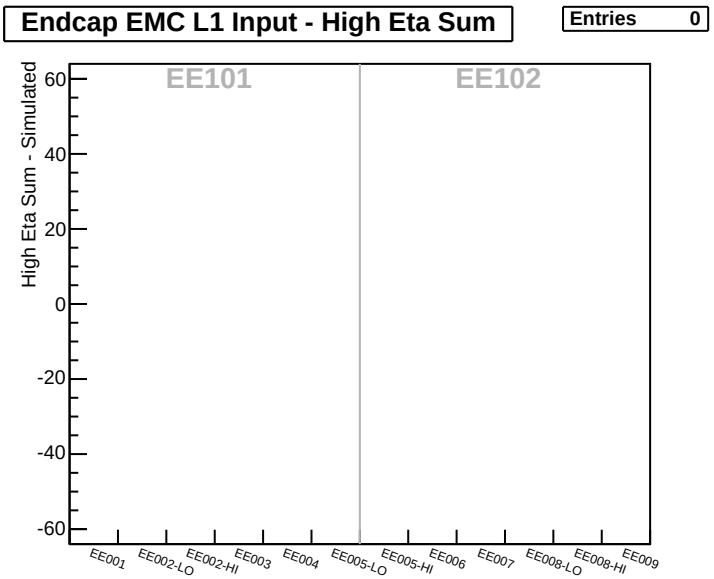

Barrel EMC L1 Input - High Tower Bits
Entries 7.781558e+07
High Tower Bits
BC101
BC102
BC103
BC104
BC105
BC106
DSM Input Channel

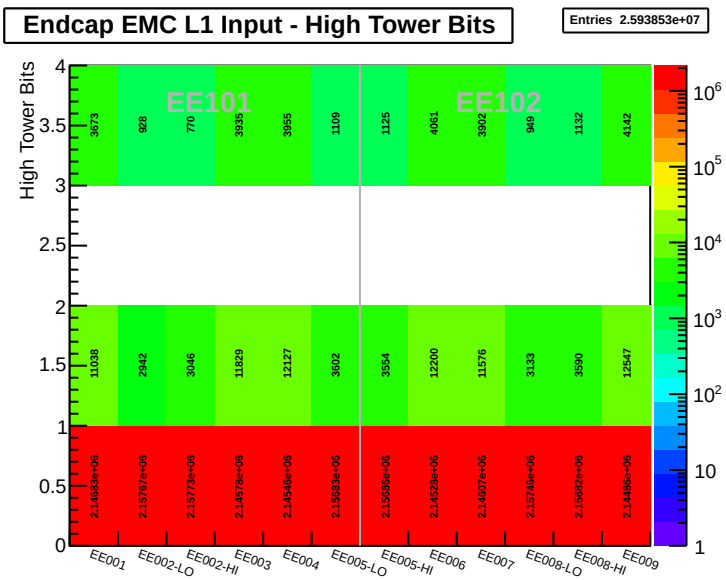

Barrel EMC L1 Input - High Tower Bits
Entries 0
High Tower Bits - Simulated
BC101
BC102
BC103
BC104
BC105
BC106
DSM Input Channel

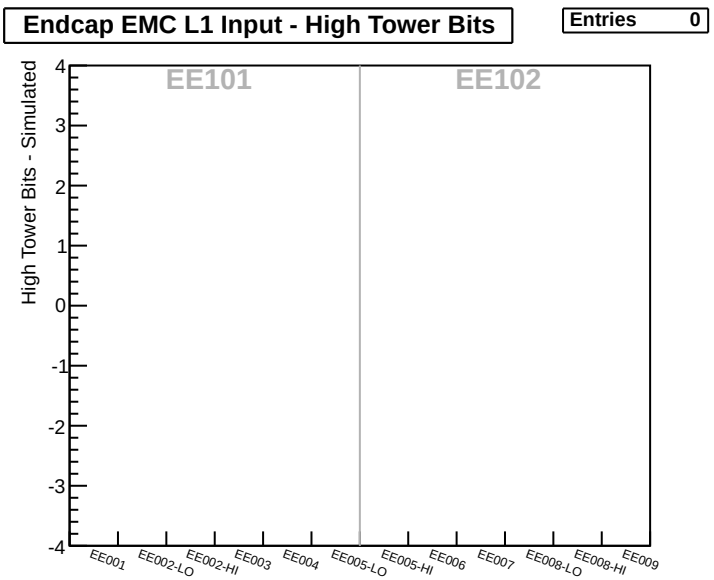

Endcap EMC L1 Input - Low Eta Sum
Entries 2.593853e+07
Low Eta Sum
EE101
EE102
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

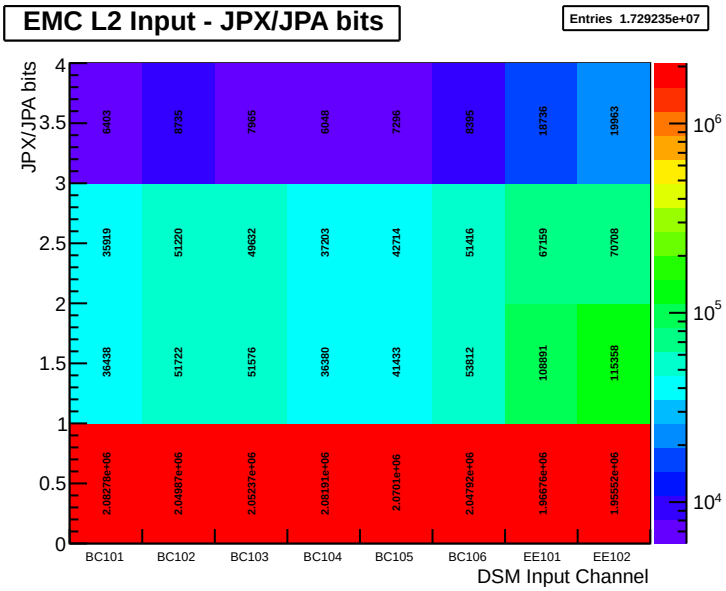

Endcap EMC L1 Input - Low Eta Sum
Entries 0
Low Eta Sum - Simulated
EE101
EE102
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

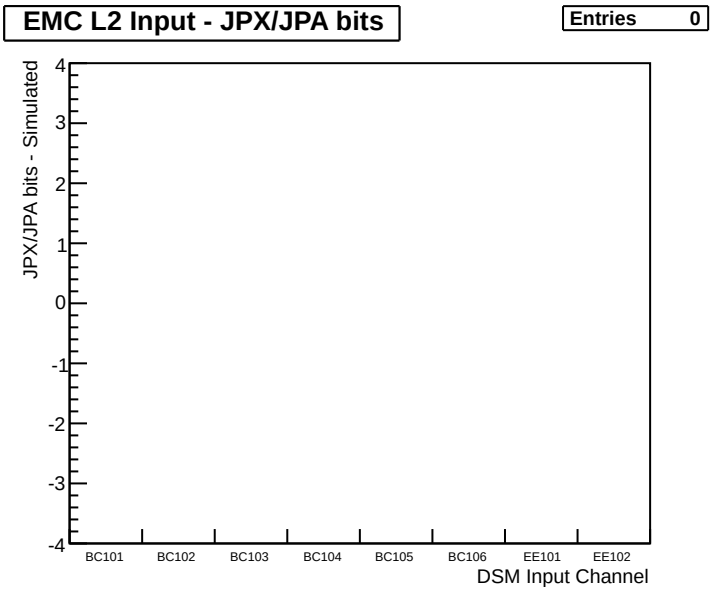

Endcap EMC L1 Input - High Eta Sum
Entries 2.593853e+07
High Eta Sum
EE101
EE102
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

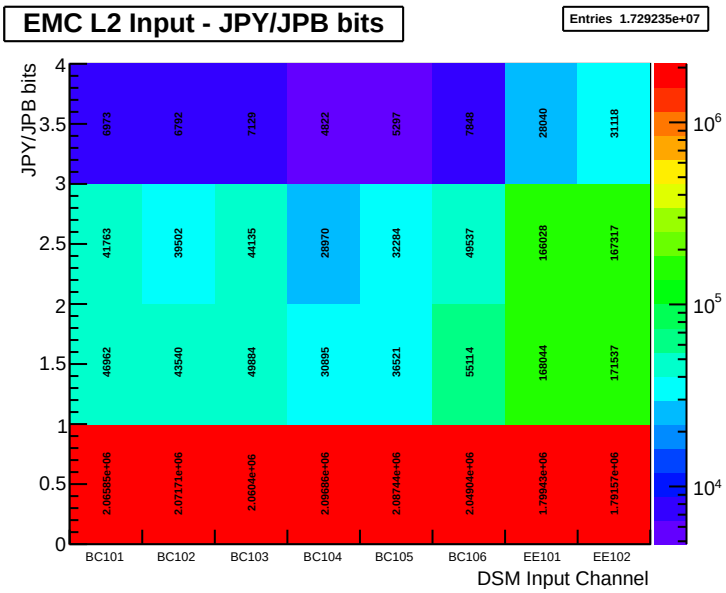

Endcap EMC L1 Input - High Eta Sum
Entries 0
High Eta Sum - Simulated
EE101
EE102
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

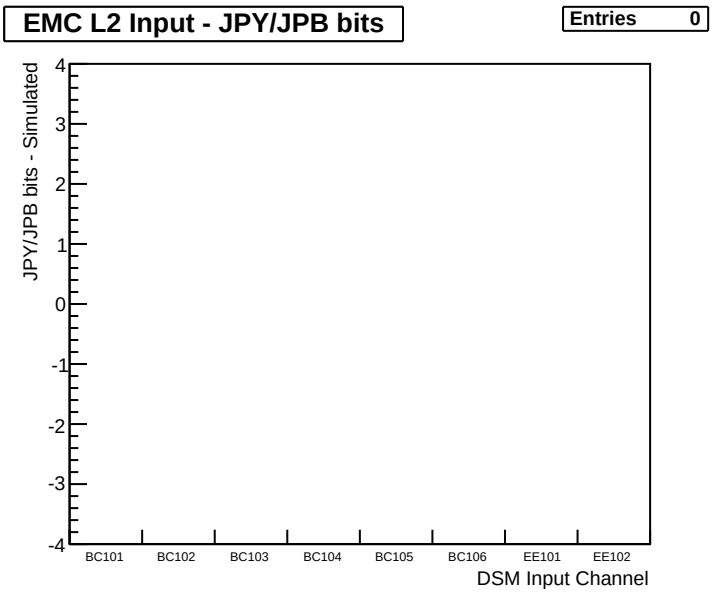

Endcap EMC L1 Input - High Tower Bits
Entries 2.593853e+07
High Tower Bits
EE101
EE102
3673
928
770
3935
3955
1109
1125
4061
3902
949
1132
4142
11038
2942
3046
11829
12127
3602
3554
12200
11576
3133
3590
12547
2.14683e+06
2.15767e+06
2.15773e+06
2.14578e+06
2.14546e+06
2.15683e+06
2.15686e+06
2.14528e+06
2.14607e+06
2.15746e+06
2.15682e+06
2.14486e+06
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

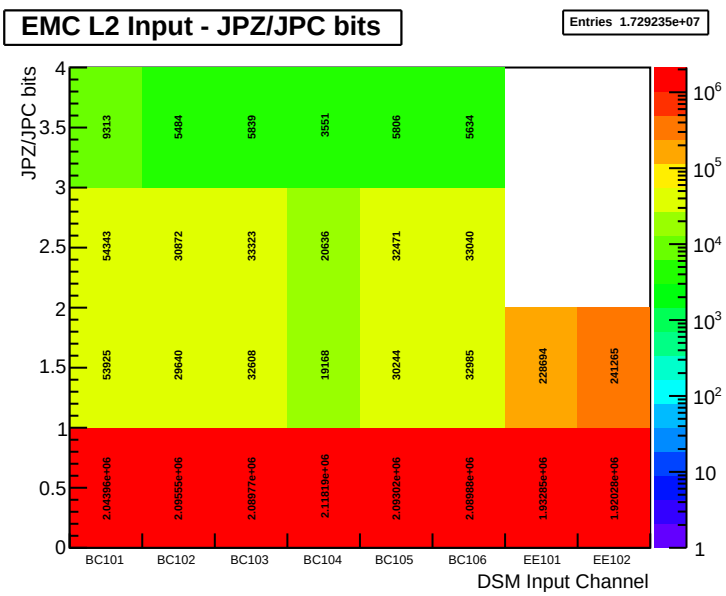

Endcap EMC L1 Input - High Tower Bits
Entries 0
High Tower Bits - Simulated
EE101
EE102
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

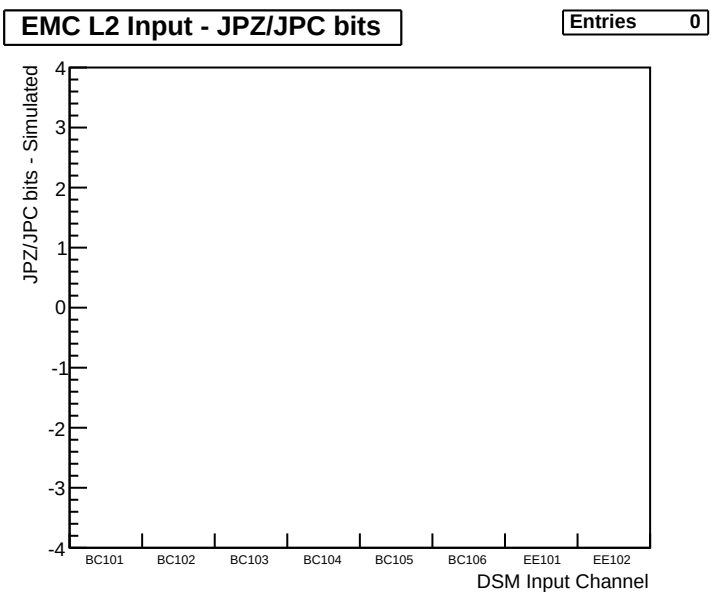

EMC L2 Input - JPX/JPA bits
Entries 1.729235e+07
JPX/JPA bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102
6403 8735 7965 6048 7296 8395 18736 19963
35919 51220 49632 37203 42714 51416 67159 70708
36438 51722 51576 36380 41433 53812 108991 115358
2.08278e+06 2.04987e+06 2.05237e+06 2.08191e+06 2.0701e+06 2.04792e+06 1.96676e+06 1.95552e+06

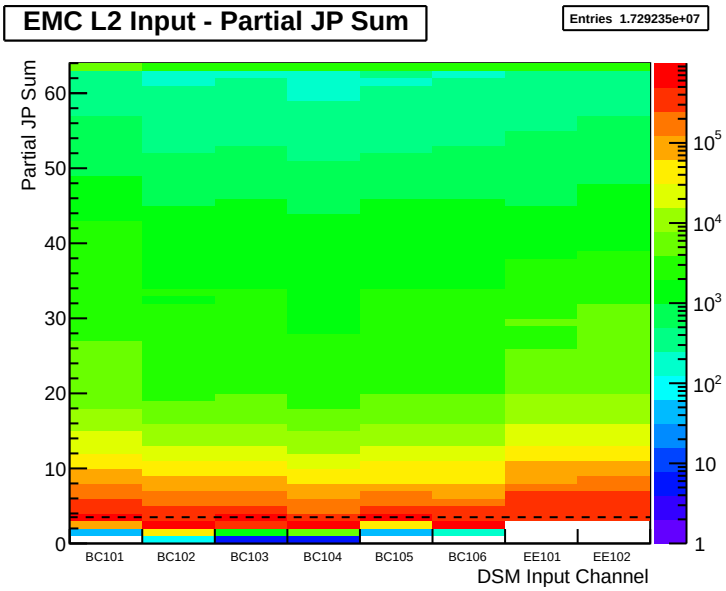

EMC L2 Input - JPX/JPA bits
Entries 0
JPX/JPA bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

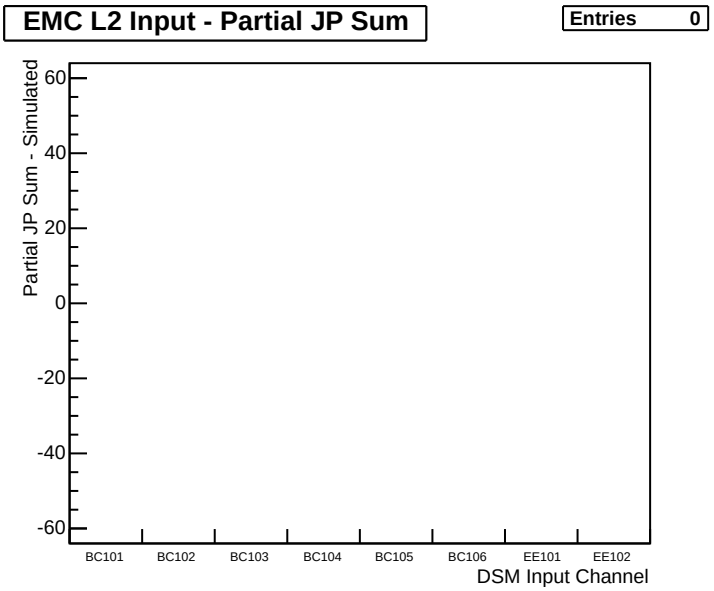

EMC L2 Input - JPY/JPB bits
Entries 1.729235e+07
JPY/JPB bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102
6973 6792 7129 4822 5297 7848 28040 31118
41763 39502 44135 28970 32284 49537 166028 167317
46962 43540 49884 30895 36521 55114 168044 171537
2.06585e+06 2.07171e+06 2.0604e+06 2.09686e+06 2.08744e+06 2.04904e+06 1.79943e+06 1.79157e+06

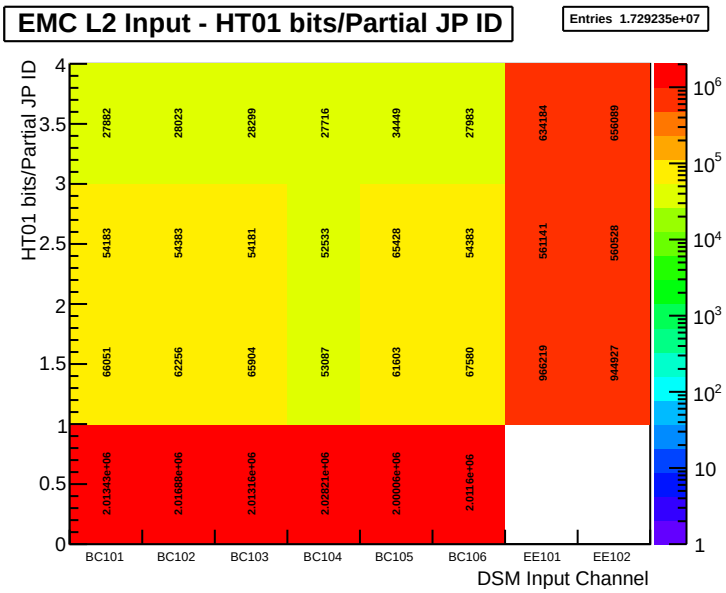

EMC L2 Input - JPY/JPB bits
Entries 0
JPY/JPB bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

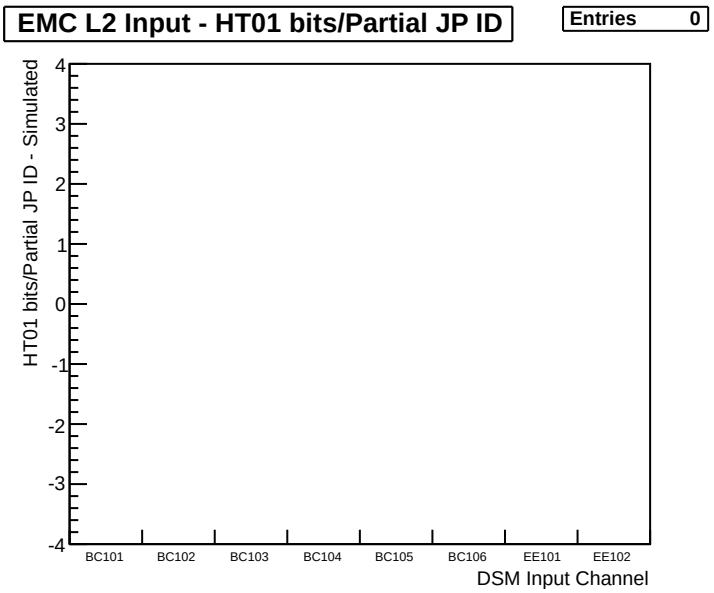

EMC L2 Input - JPZ/JPC bits
Entries 1.729235e+07
JPZ/JPC bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102
9313 5484 5839 3551 5806 5634
54343 30872 33323 20636 32471 33040
53925 20640 32608 19168 30244 32985 228694 241265
2.04396e+06 2.09555e+06 2.08977e+06 2.11819e+06 2.09302e+06 2.08988e+06 1.93285e+06 1.92028e+06

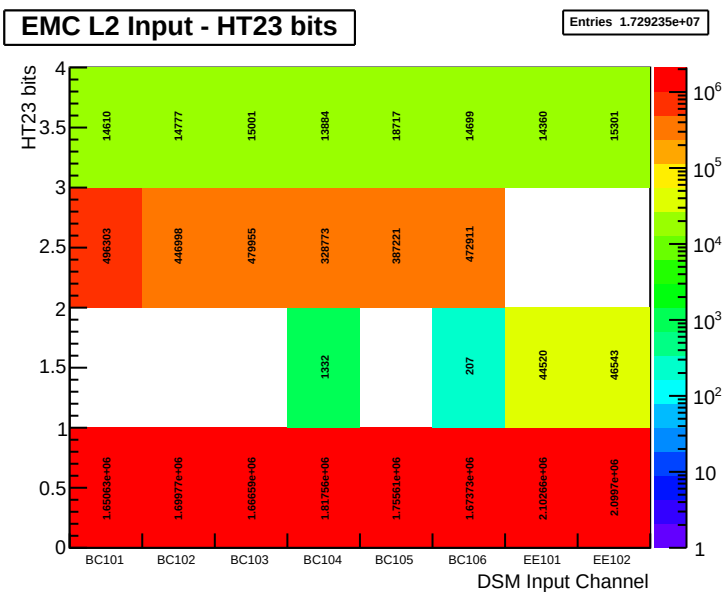

EMC L2 Input - JPZ/JPC bits
Entries 0
JPZ/JPC bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

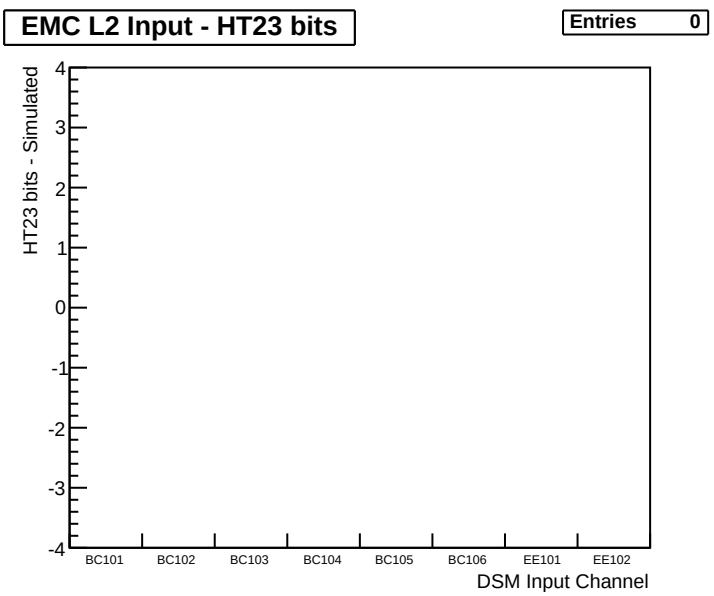

EMC L2 Input - Partial JP Sum
Entries 1.729235e+07
Partial JP Sum
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

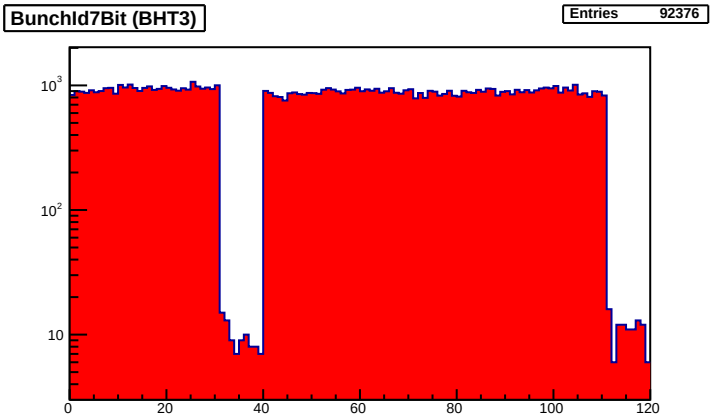

EMC L2 Input - Partial JP Sum
Entries 0
Partial JP Sum - Simulated
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

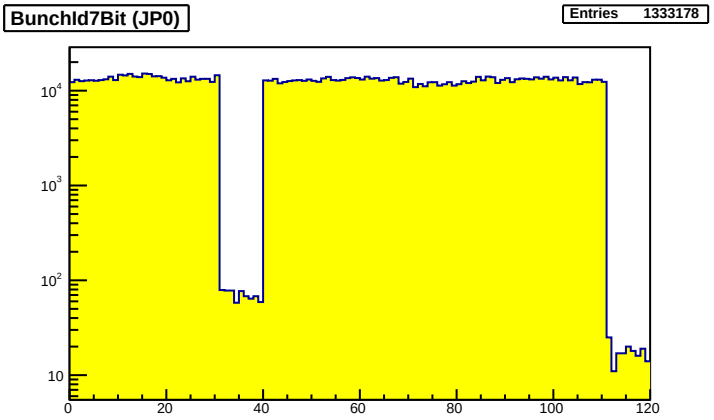

EMC L2 Input - HT01 bits/Partial JP ID
Entries 1.729235e+07
HT01 bits/Partial JP ID
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

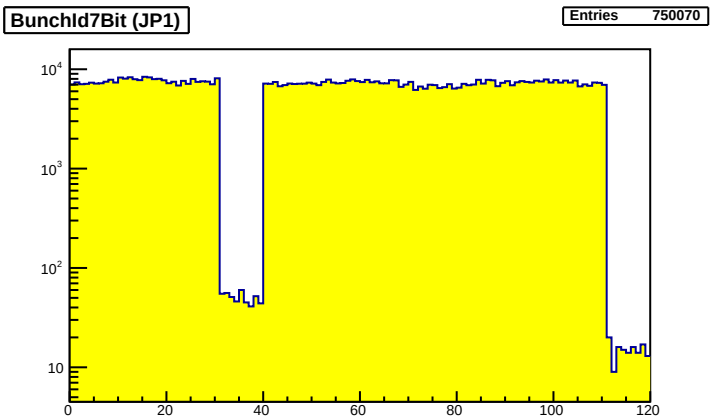

EMC L2 Input - HT01 bits/Partial JP ID
Entries 0
HT01 bits/Partial JP ID - Simulated
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

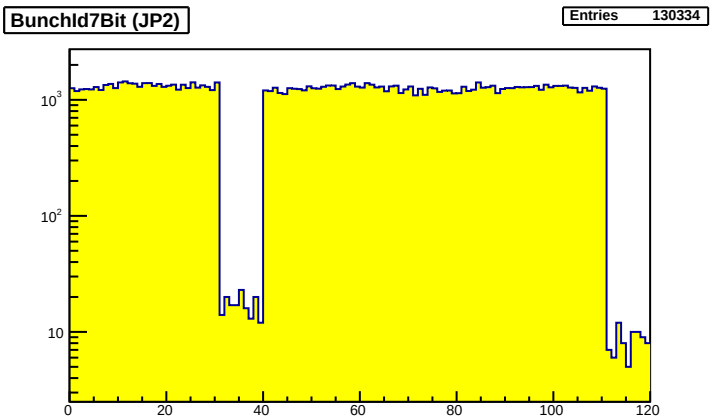

EMC L2 Input - HT23 bits
Entries 1.729235e+07
HT23 bits
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

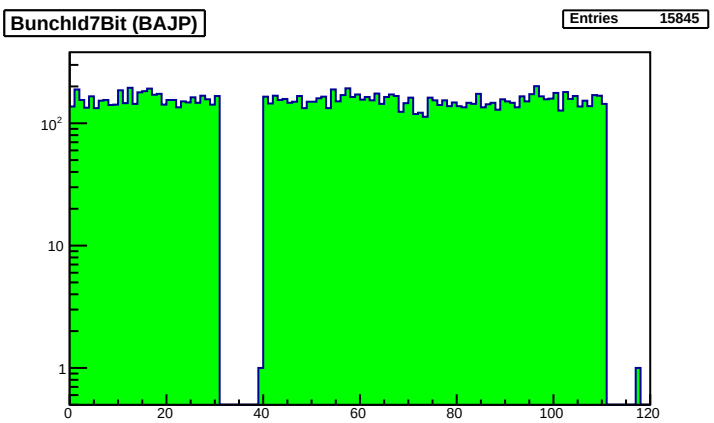

EMC L2 Input - HT23 bits
Entries 0
HT23 bits - Simulated
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

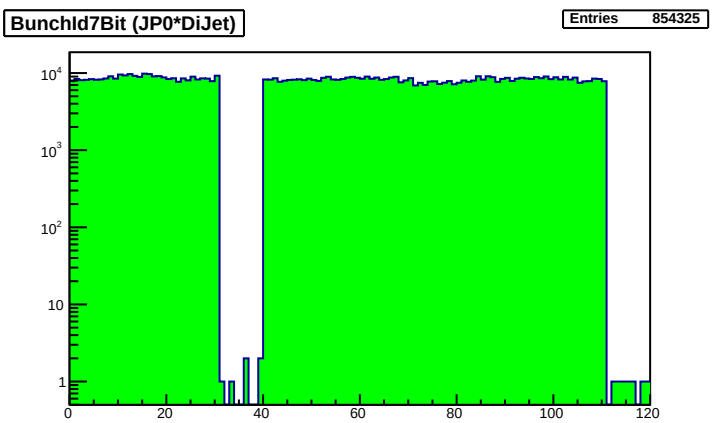

BunchId7Bit (BHT3)
Entries 92376

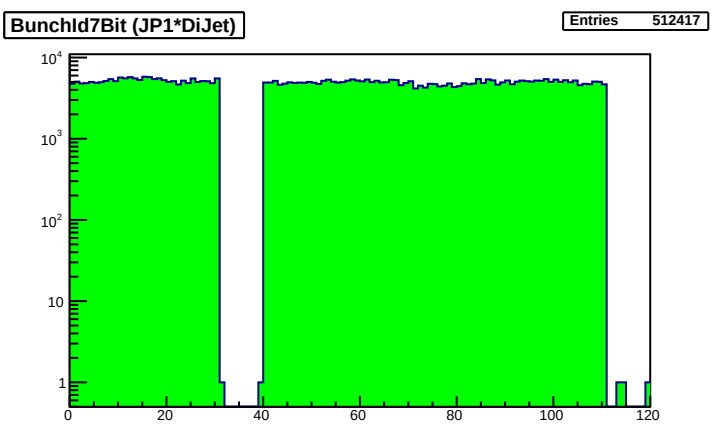

BunchId7Bit (JP0)
Entries 1333178

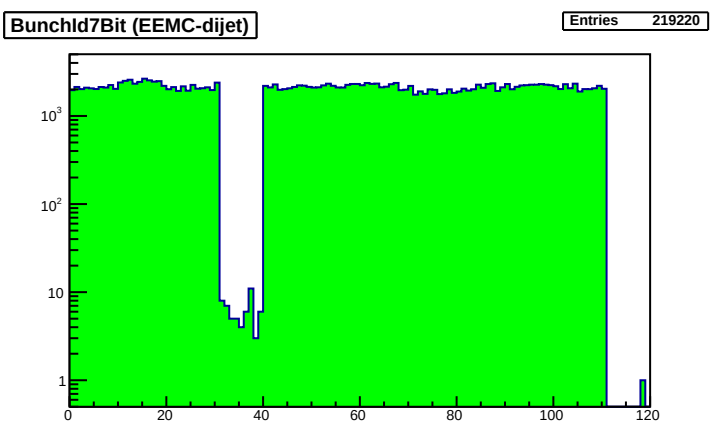

BunchId7Bit (JP1)
Entries 750070

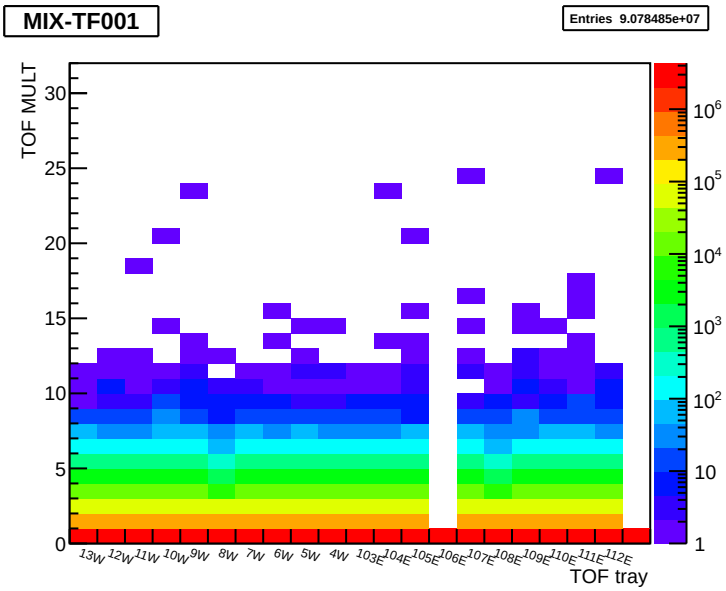

BunchId7Bit (JP2)
Entries 130334

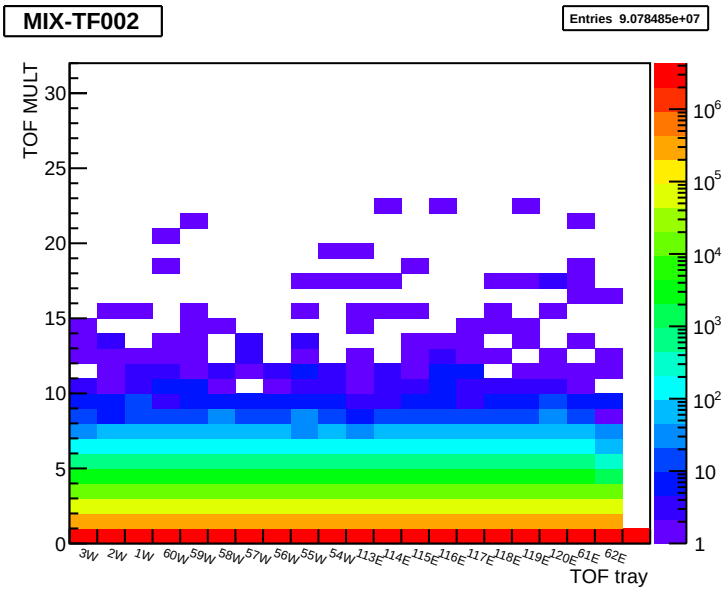

BunchId7Bit (BAJP)
Entries 15845

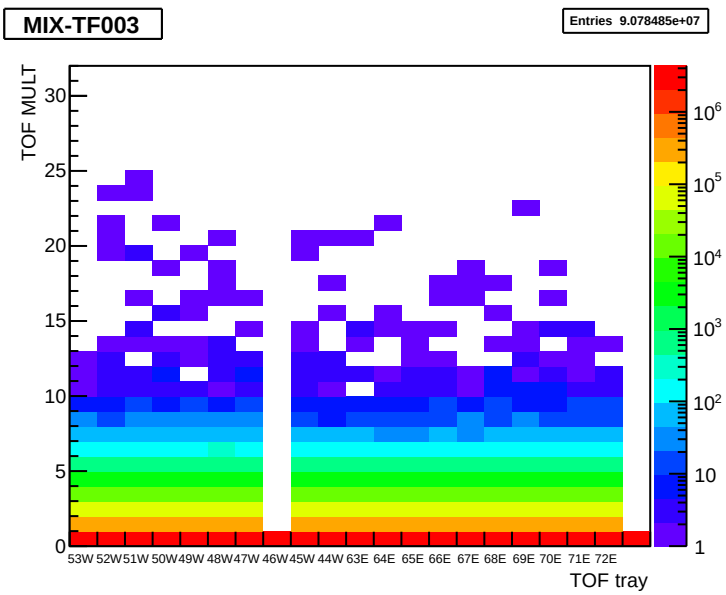

BunchId7Bit (JP0*DiJet)
Entries 854325

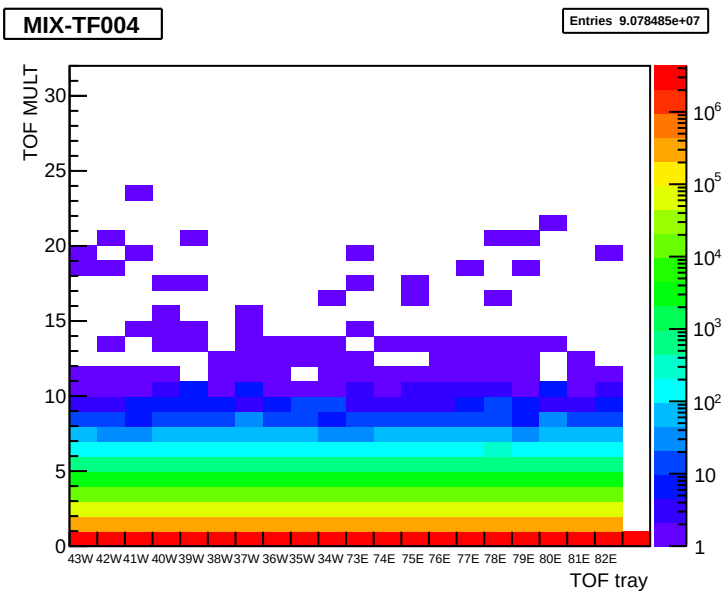

BunchId7Bit (JP1*DiJet)
Entries 512417

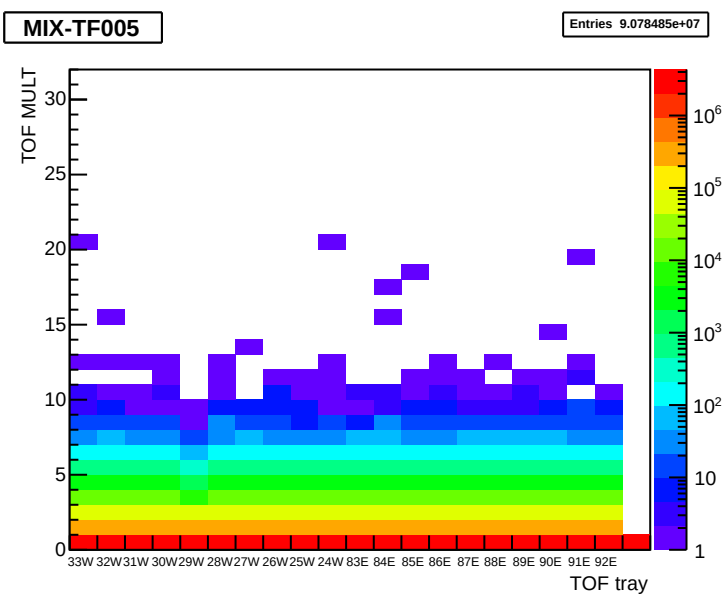

BunchId7Bit (EEMC-dijet)
Entries 219220

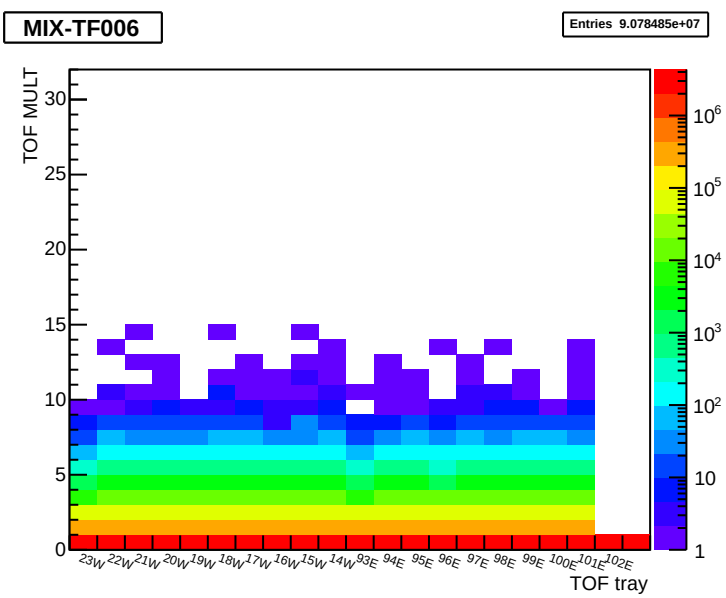

MIX-TF001
Entries 9.078485e+07
TOF MULT
TOF tray

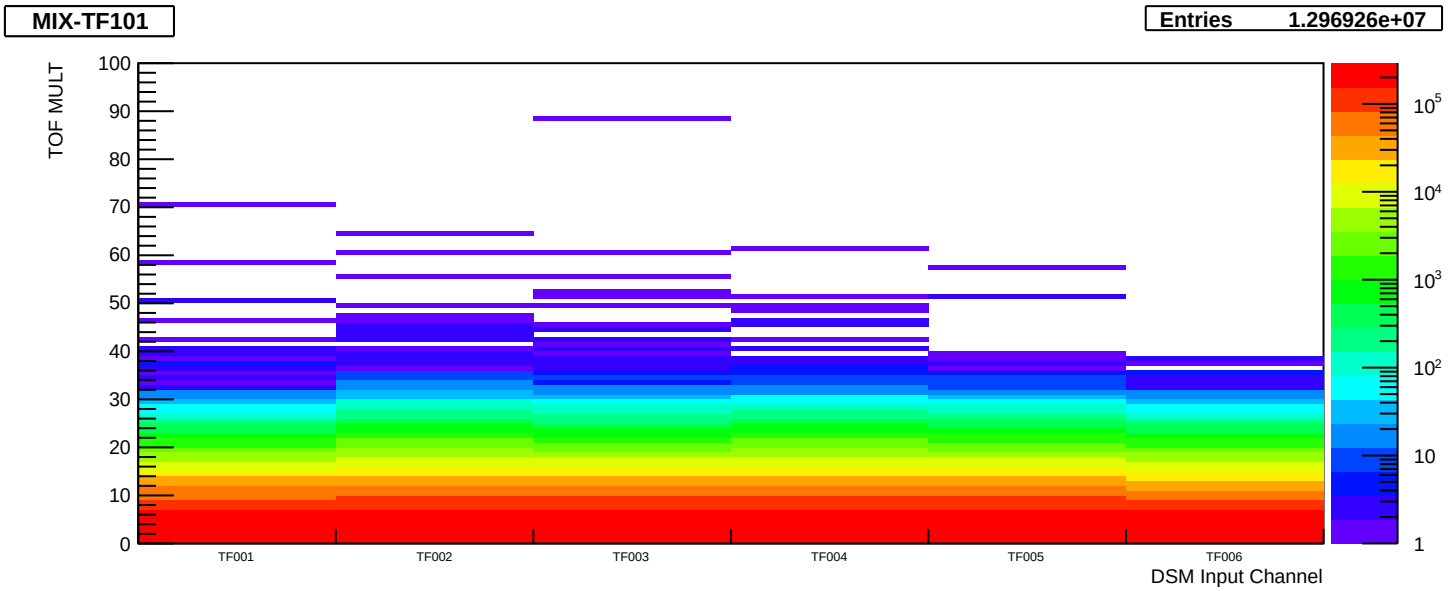

MIX-TF002
Entries 9.078485e+07
TOF MULT
TOF tray

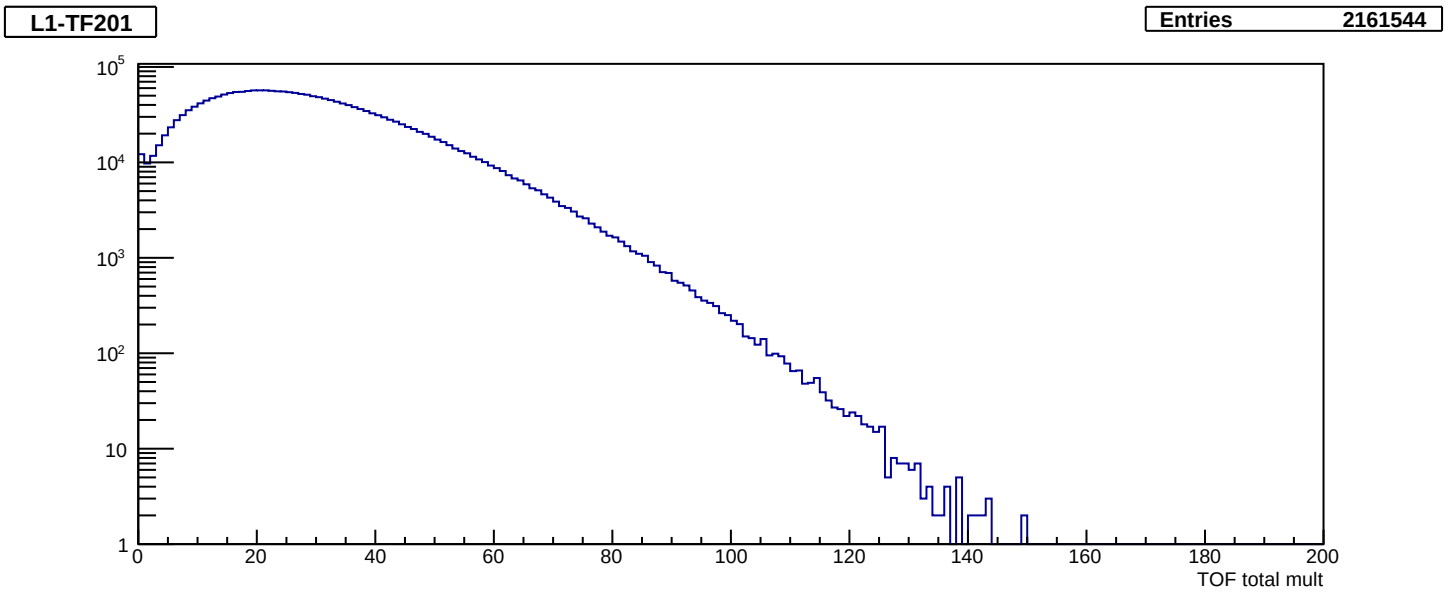

MIX-TF003
Entries 9.078485e+07
TOF MULT
TOF tray

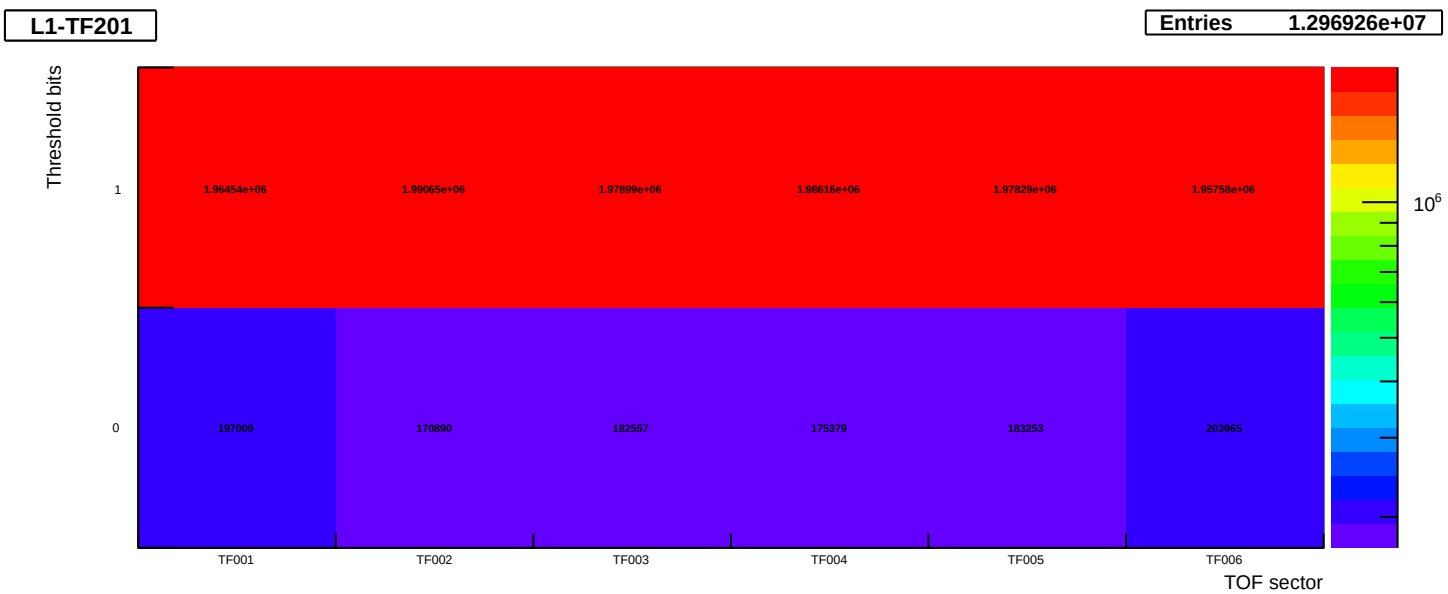

MIX-TF004
Entries 9.078485e+07
TOF MULT
TOF tray

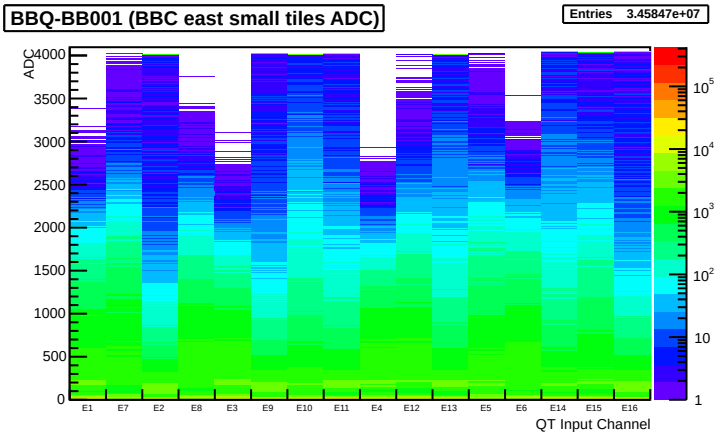

MIX-TF005
Entries 9.078485e+07
TOF MULT
TOF tray

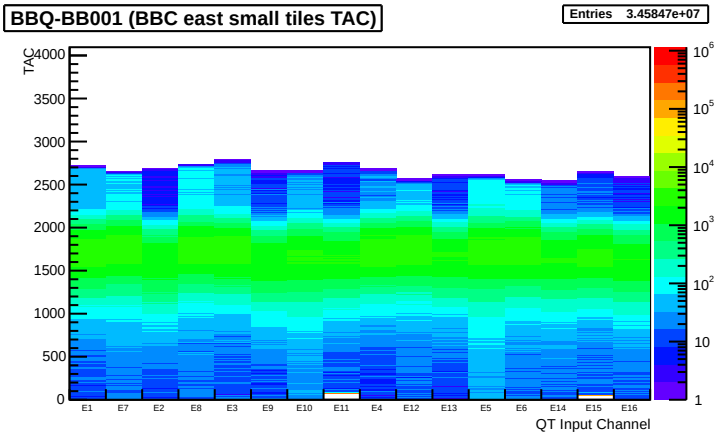

MIX-TF006
Entries 9.078485e+07
TOF MULT
TOF tray

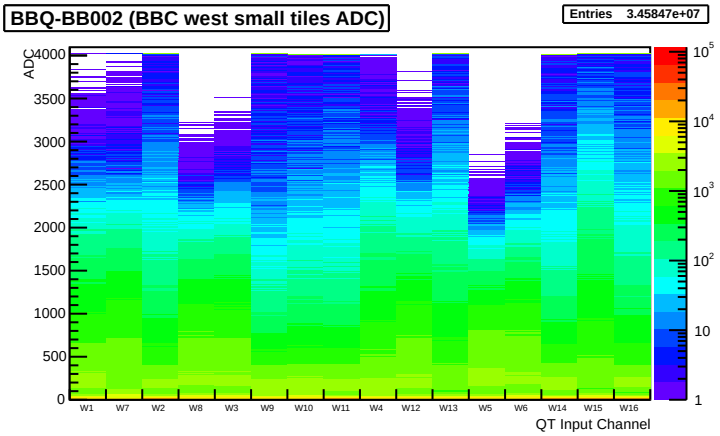

MIX-TF101
Entries 1.296926e+07
TOF MULT
DSM Input Channel
TF001
TF002
TF003
TF004
TF005
TF006

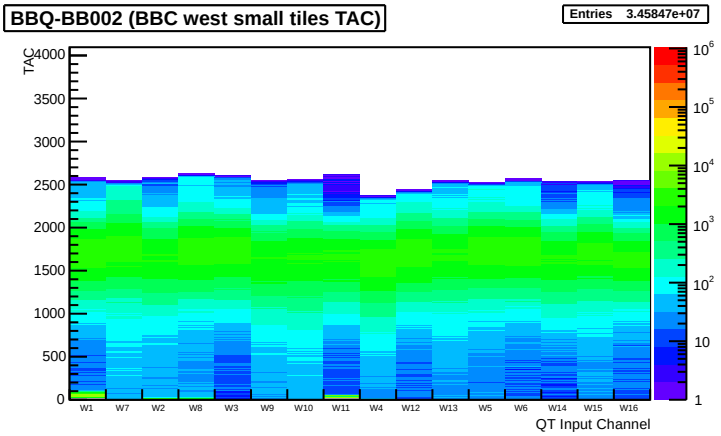

L1-TF201
Entries 2161544
TOF total mult

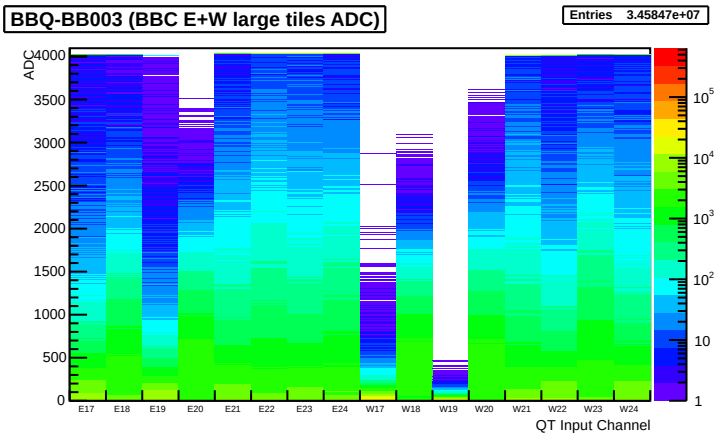

L1-TF201
Entries 1.296926e+07
Threshold bits
1.96454e+06
1.99065e+06
1.97899e+06
1.98616e+06
1.97829e+06
1.95758e+06
197009
170890
182557
175379
183253
203965
TF001
TF002
TF003
TF004
TF005
TF006
TOF sector

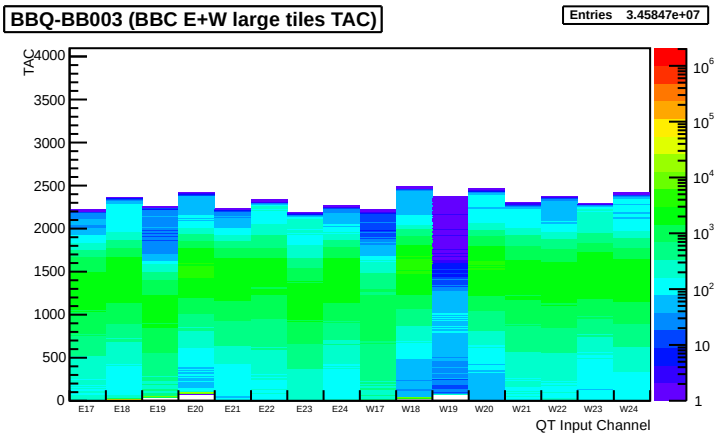

BBQ-BB001 (BBC east small tiles ADC)
Entries 3.45847e+07
ADC
QT Input Channel

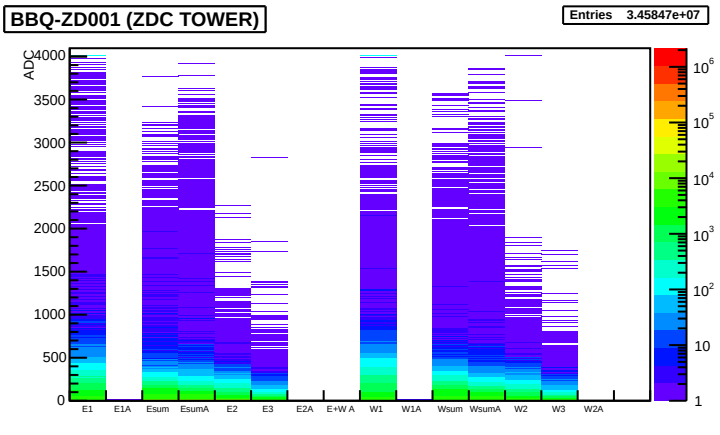

BBQ-BB001 (BBC east small tiles TAC)
Entries 3.45847e+07
TAC
QT Input Channel

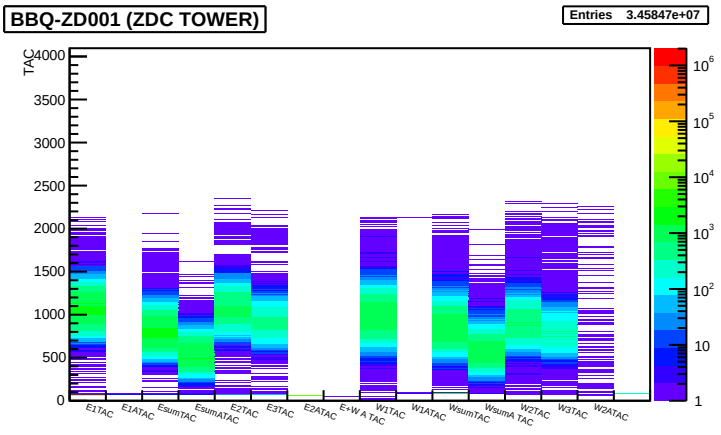

BBQ-BB002 (BBC west small tiles ADC)
Entries 3.45847e+07
ADC
QT Input Channel

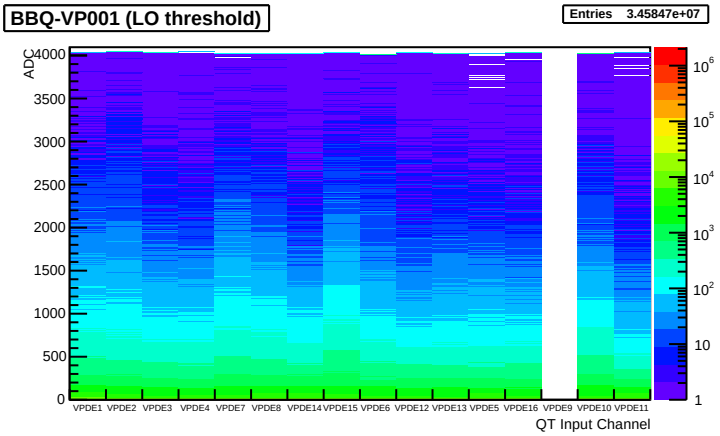

BBQ-BB002 (BBC west small tiles TAC)
Entries 3.45847e+07
TAC
QT Input Channel

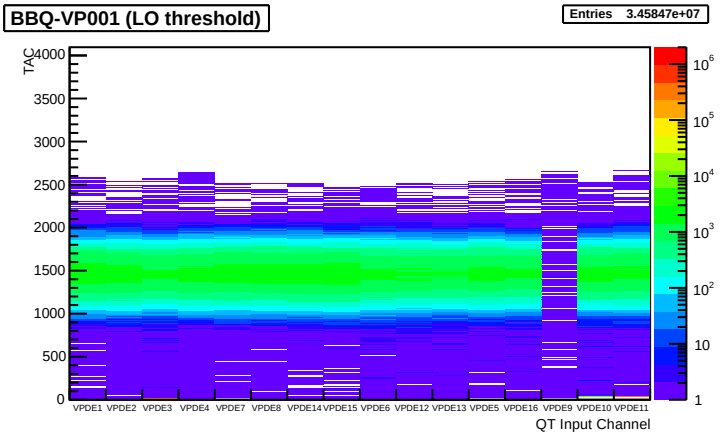

BBQ-BB003 (BBC E+W large tiles ADC)
Entries 3.45847e+07
ADC
QT Input Channel

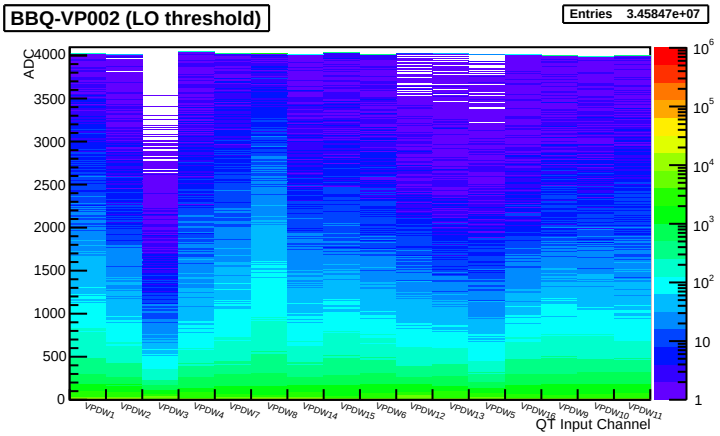

BBQ-BB003 (BBC E+W large tiles TAC)
Entries 3.45847e+07
TAC
QT Input Channel

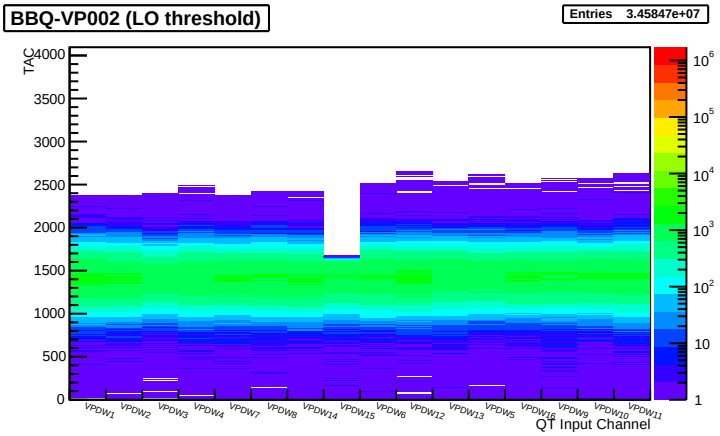

BBQ-ZD001 (ZDC TOWER)
Entries 3.45847e+07
ADC

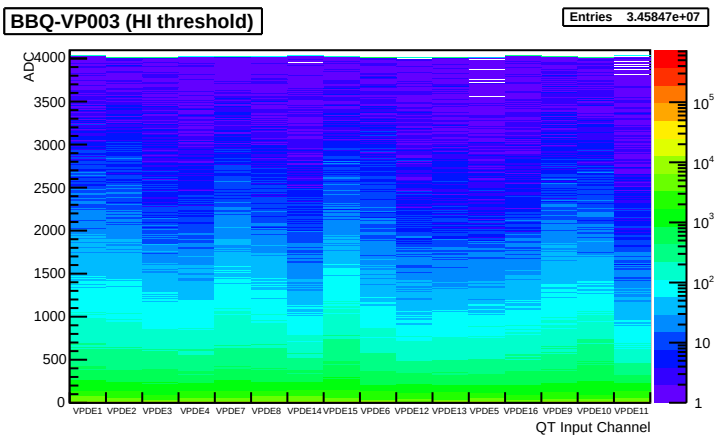

BBQ-ZD001 (ZDC TOWER)
Entries 3.45847e+07
TAC

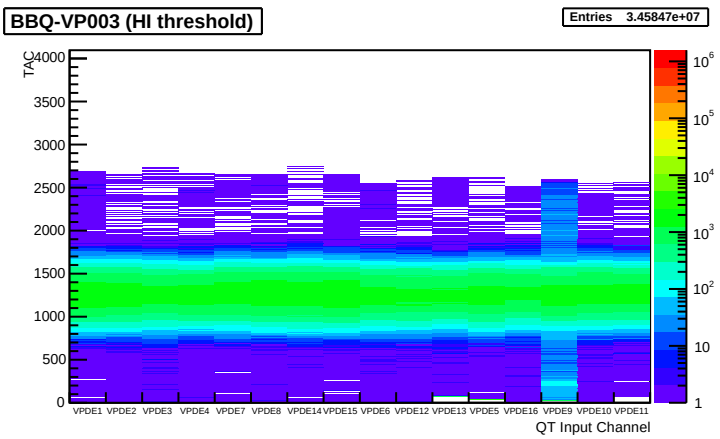

BBQ-VP001 (LO threshold)
Entries 3.45847e+07
ADC
QT Input Channel

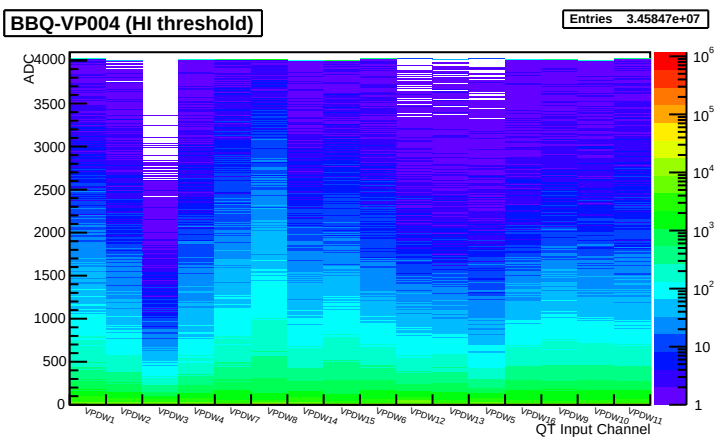

BBQ-VP001 (LO threshold)
Entries 3.45847e+07
TAC
QT Input Channel

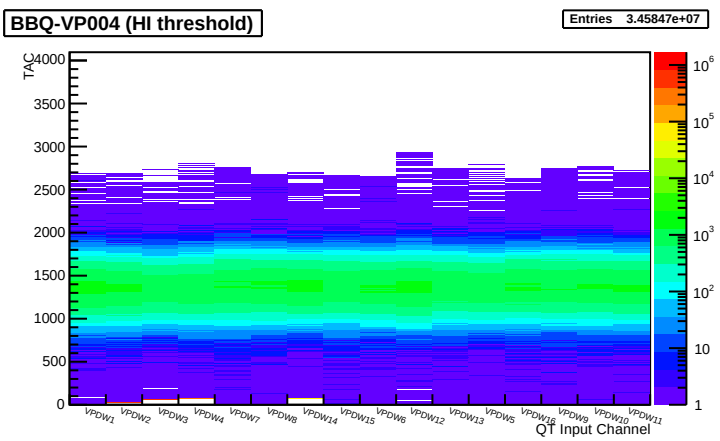

BBQ-VP002 (LO threshold)
Entries 3.45847e+07
ADC
QT Input Channel

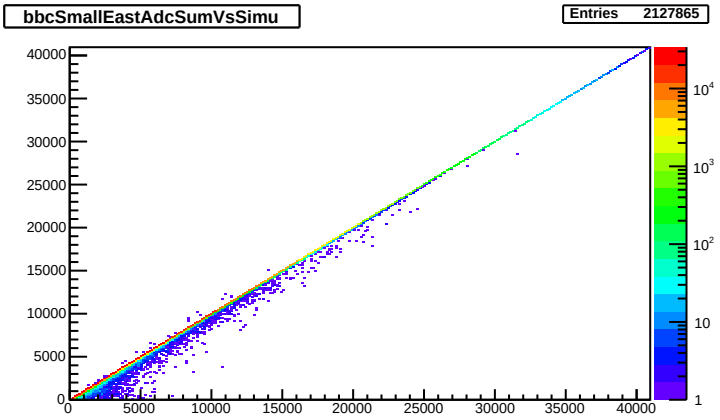

BBQ-VP002 (LO threshold)
Entries 3.45847e+07
TAC
QT Input Channel

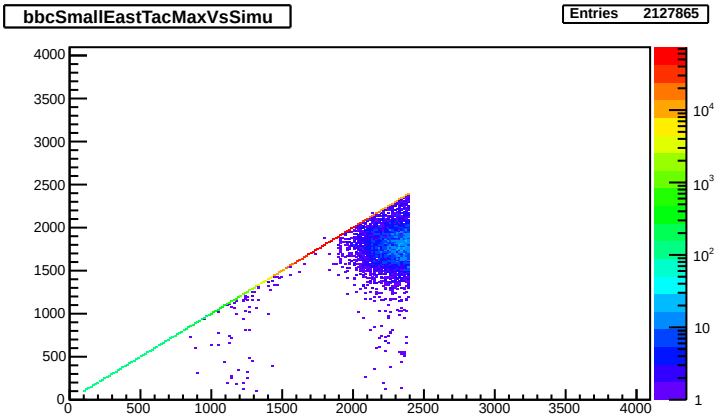

BBQ-VP003 (HI threshold)
Entries 3.45847e+07
ADC
QT Input Channel

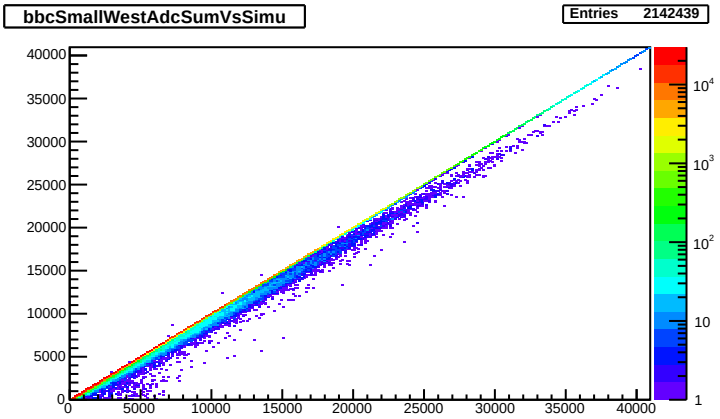

BBQ-VP003 (HI threshold)
Entries 3.45847e+07
TAC
QT Input Channel

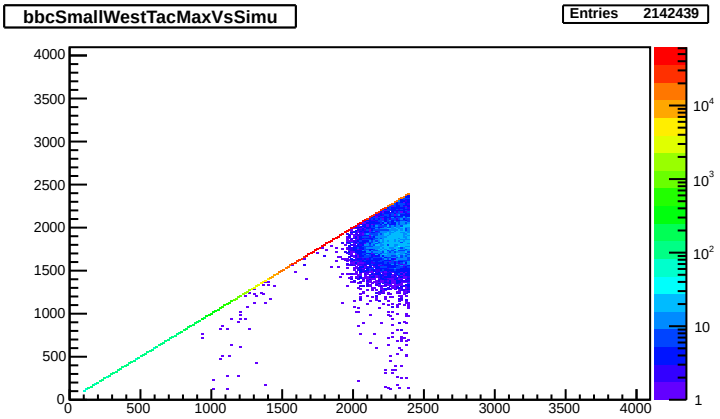

BBQ-VP004 (HI threshold)
Entries 3.45847e+07
ADC
QT Input Channel

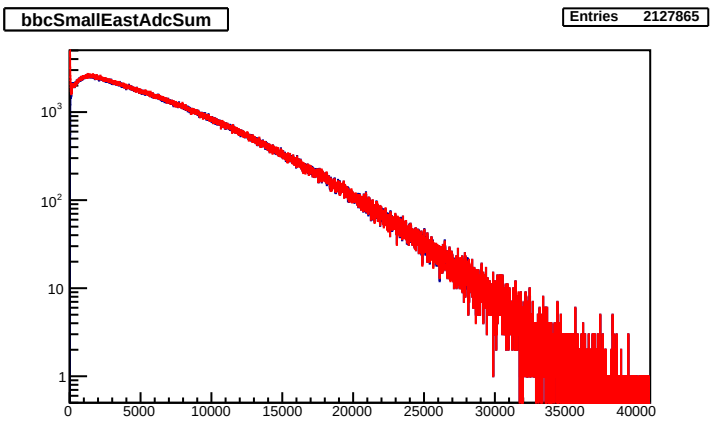

BBQ-VP004 (HI threshold)
Entries 3.45847e+07
TAC
QT Input Channel

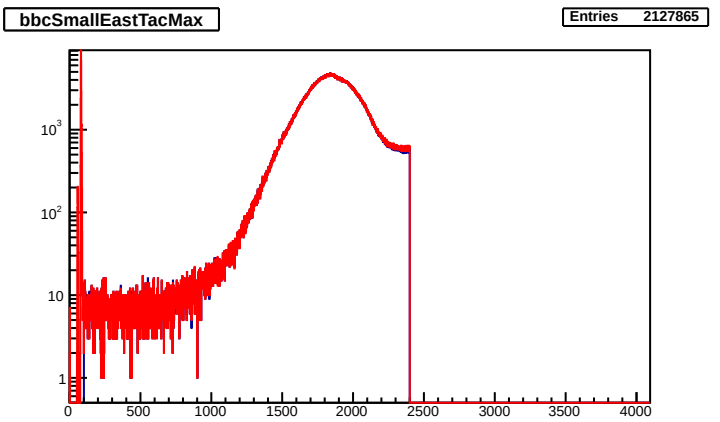

bbcSmallEastAdcSumVsSimu
Entries 2127865


bbcSmallEastTacMaxVsSimu
Entries 2127865


bbcSmallWestAdcSumVsSimu
Entries 2142439


bbcSmallWestTacMaxVsSimu
Entries 2142439


bbcSmallEastAdcSum
Entries 2127865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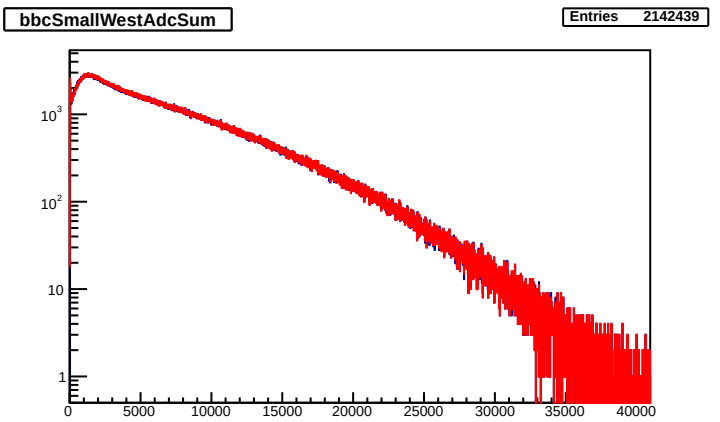
Entries 2127865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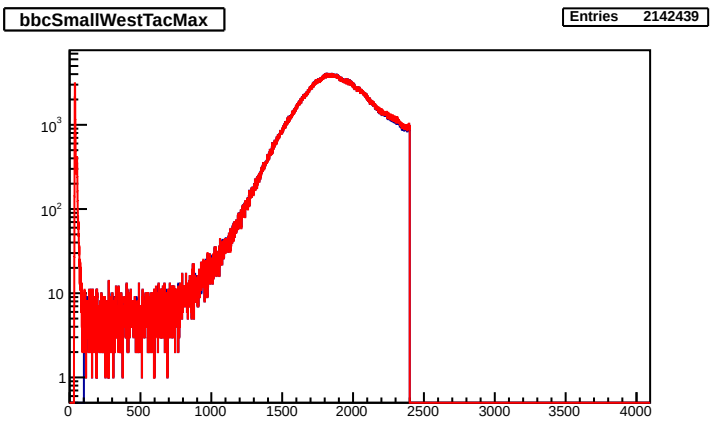
Entries 2142439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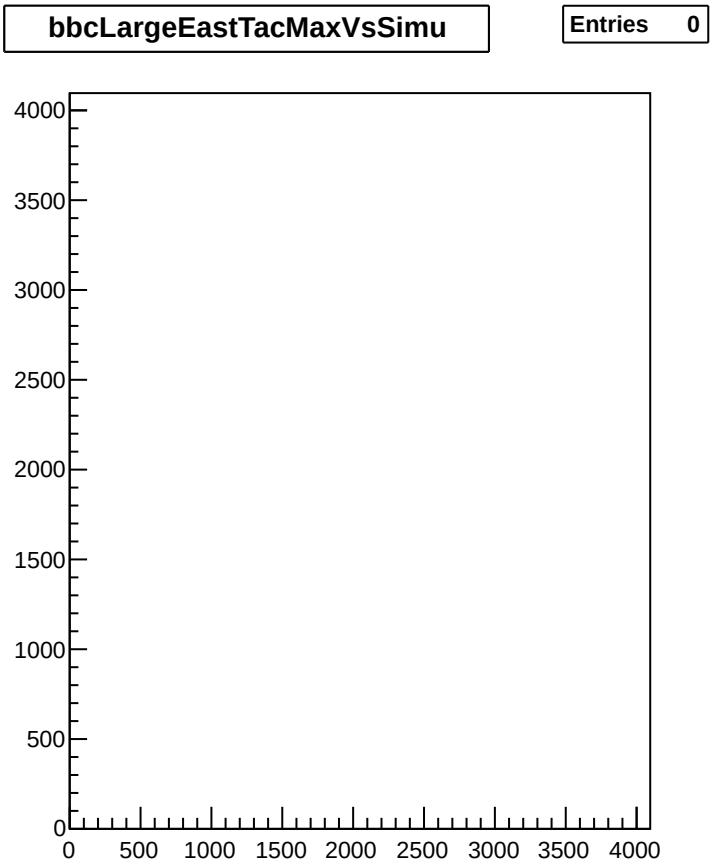
Entries 2142439


bbcLargeEastTacMaxVsSimu
Entries 0
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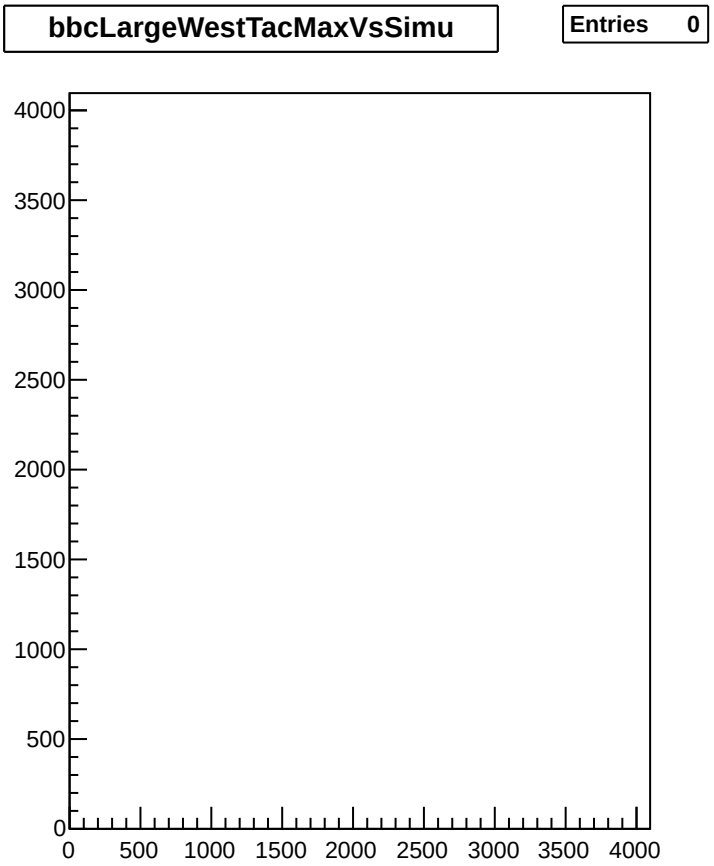
3500
3000
2500
2000
1500
1000
500
0
0 500 1000 1500 2000 2500 3000 3500 4000


bbcLargeWestTacMaxVsSimu
Entries 0
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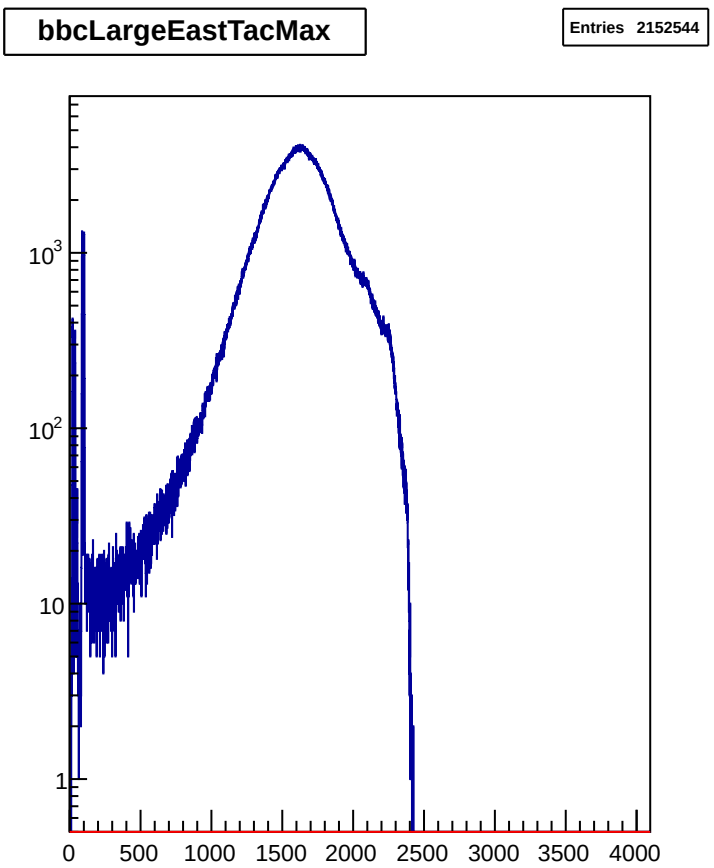
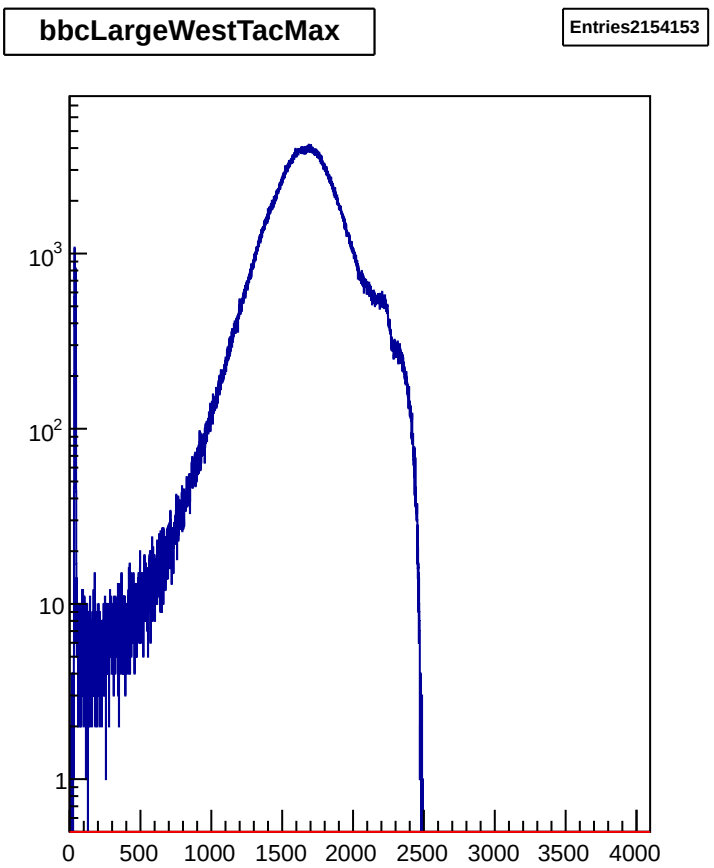
3500
3000
2500
2000
1500
1000
500
0
0 500 1000 1500 2000 2500 3000 3500 4000


bbcLargeEastTacMax
Entries 2152544
10^3
10^2
10
1
0 500 1000 1500 2000 2500 3000 3500 4000


bbcLargeWestTacMax
Entries2154153
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10^2
10
1
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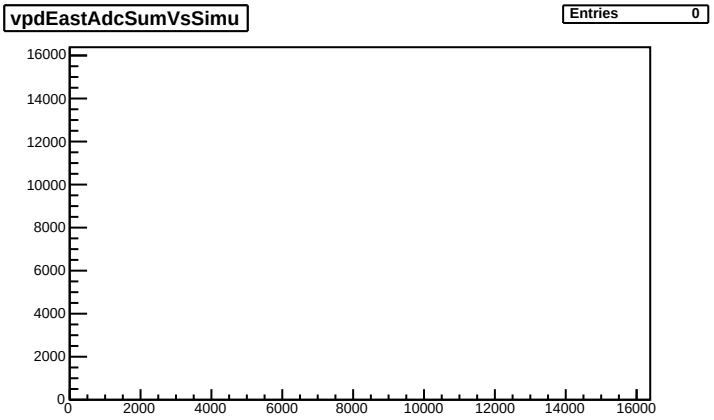
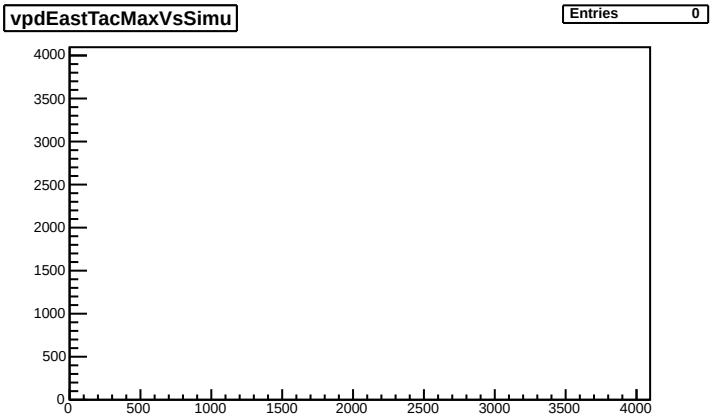
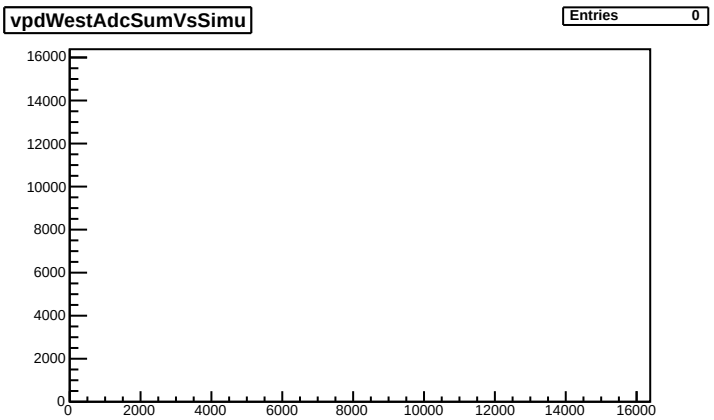
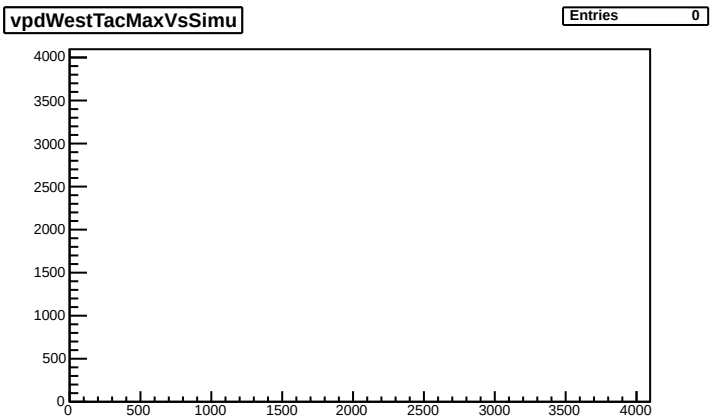
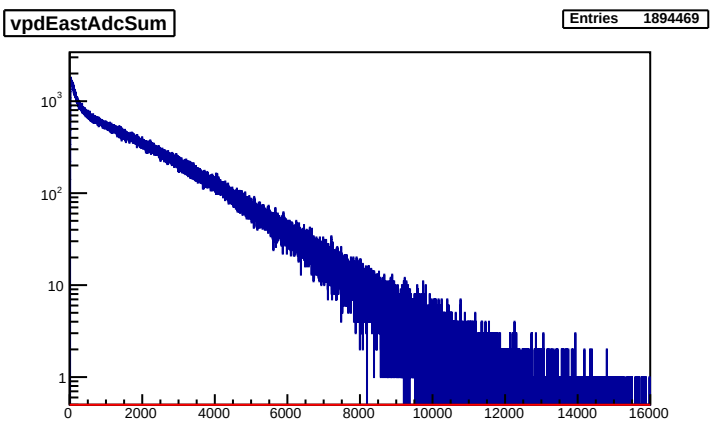
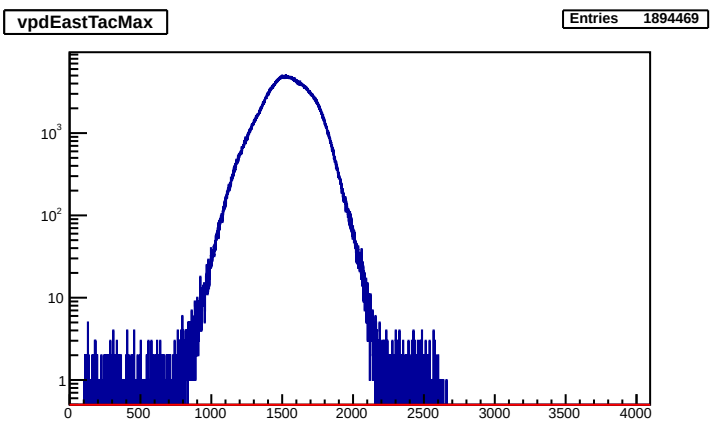

vpdEastAdcSumVsSimu
Entries 0

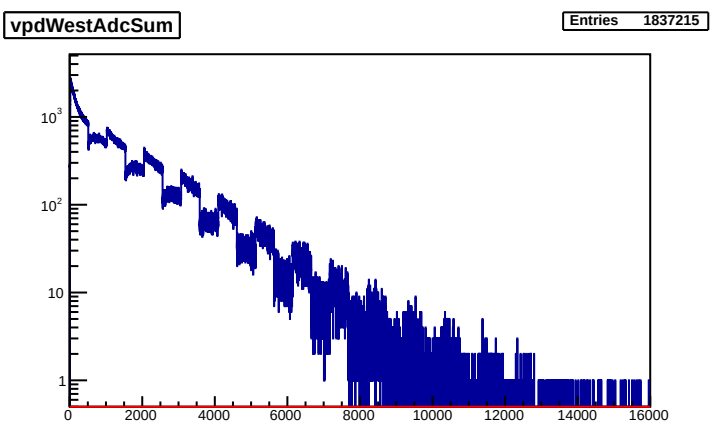

vpdEastTacMaxVsSimu
Entries 0

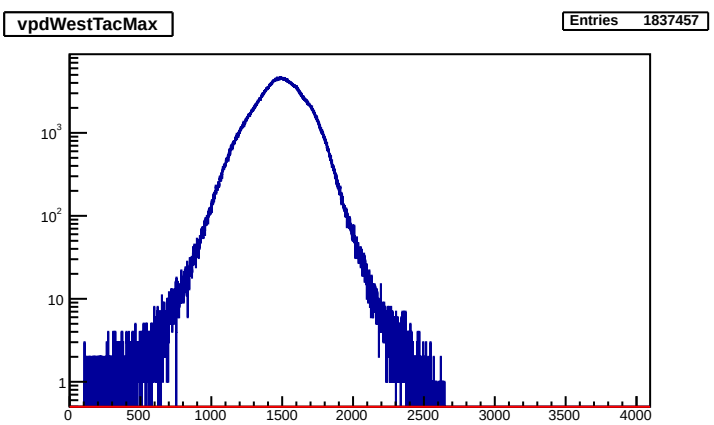

vpdWestAdcSumVsSimu
Entries 0

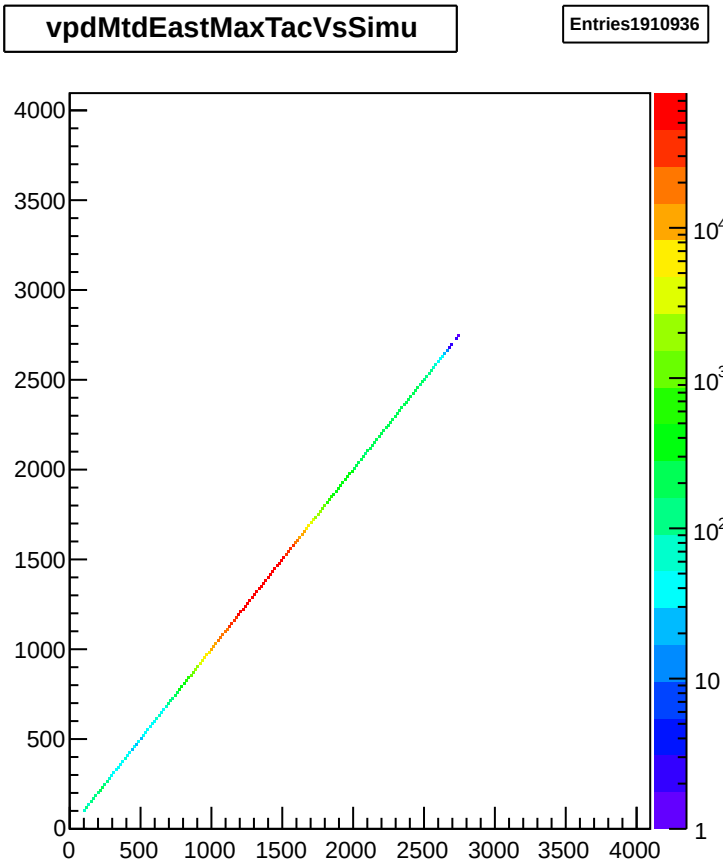

vpdWestTacMaxVsSimu
Entries 0


vpdEastAdcSum
Entries 1894469


vpdEastTacMax
Entries 1894469


vpdWestAdcSum
Entries 1837215


vpdWestTacMax
Entries 1837457


vpdMtdEastMaxTacVsSimu
Entries1910936
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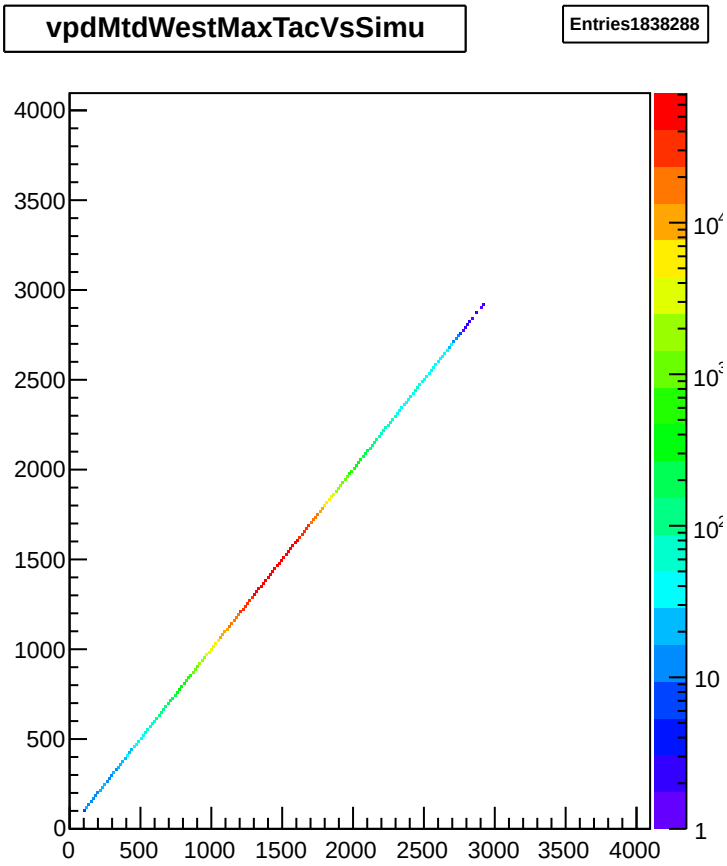
3000
2500
2000
1500
1000
500
0
0 500 1000 1500 2000 2500 3000 3500 4000
10
1


vpdMtdWestMaxTacVsSimu
Entries1838288
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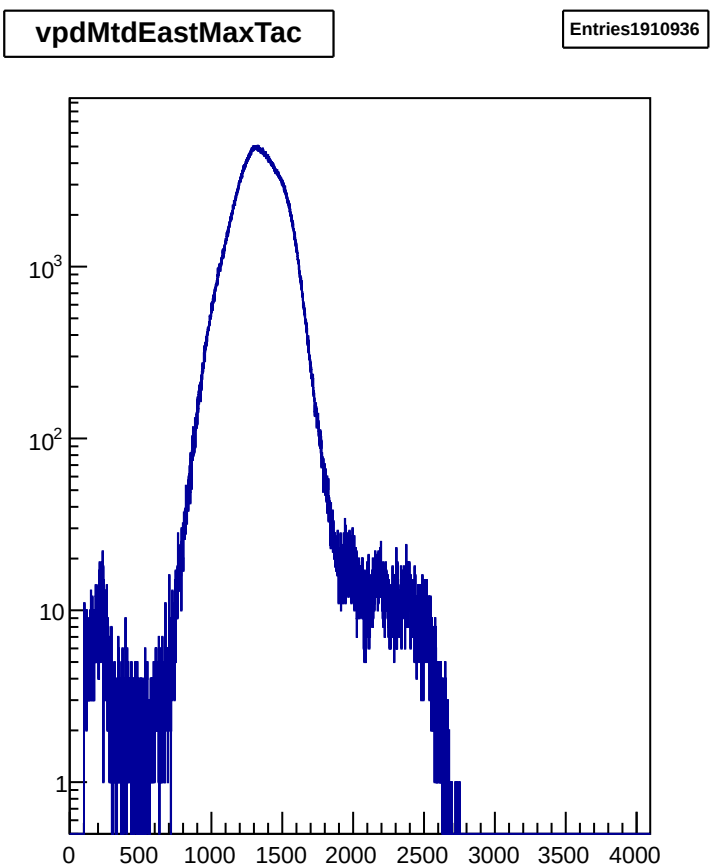
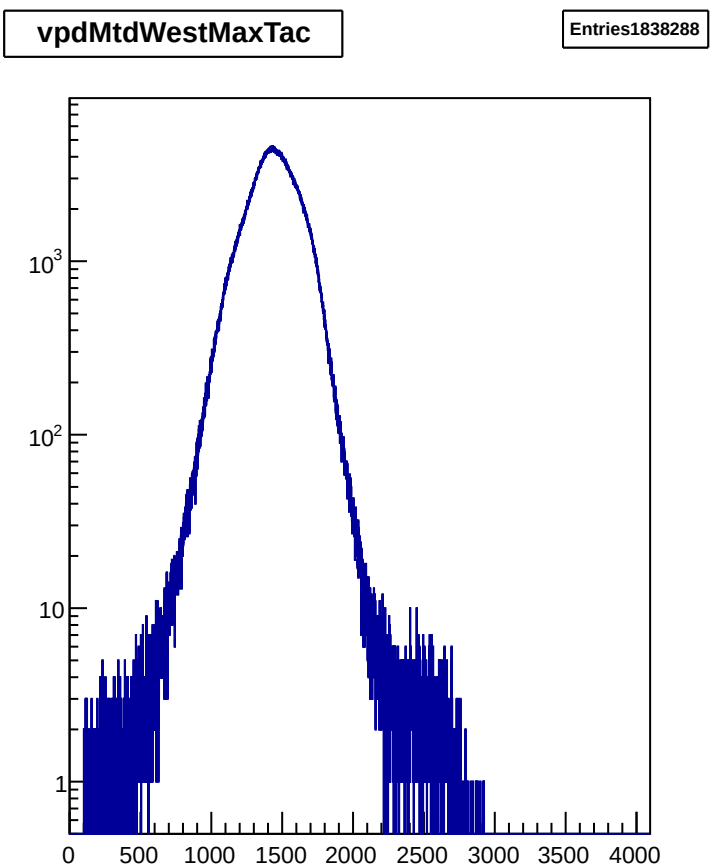
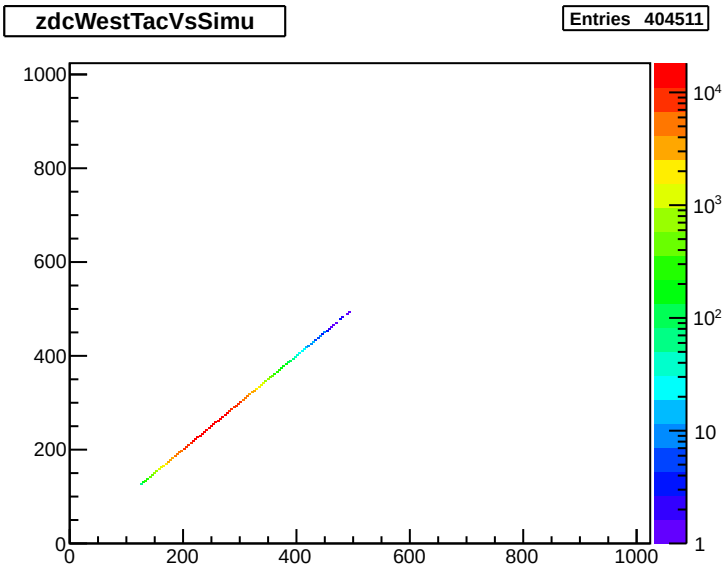
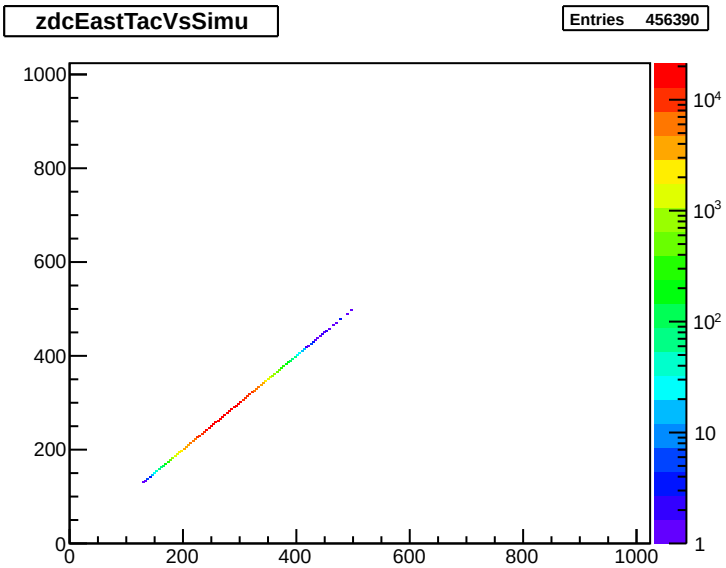
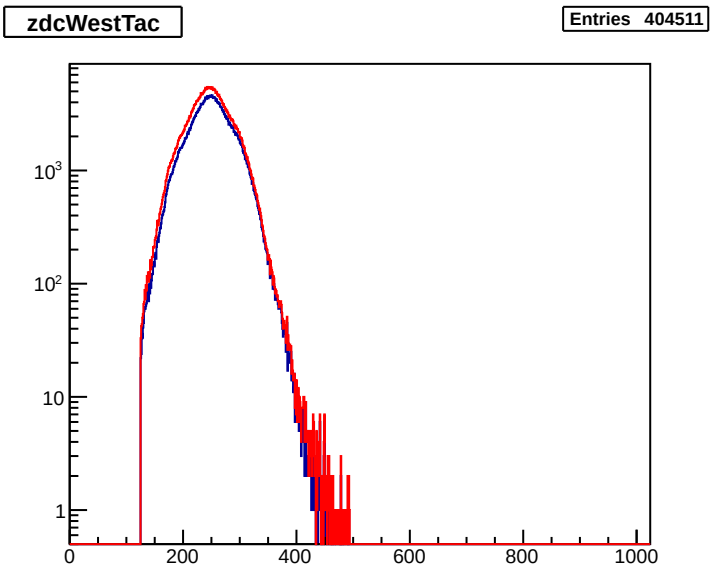
3500
3000
2500
2000
1500
1000
500
0
0 500 1000 1500 2000 2500 3000 3500 4000
10
1

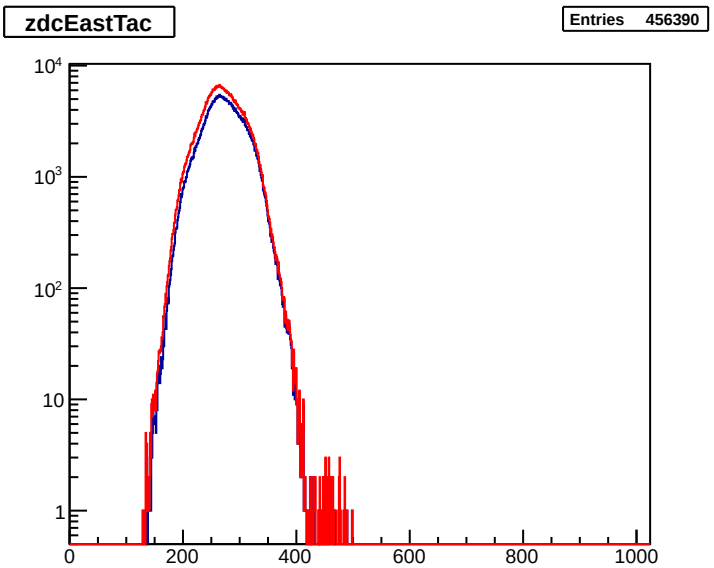

vpdMtdEastMaxTac
Entries1910936
10^3
10^2
10
1
0 500 1000 1500 2000 2500 3000 3500 4000

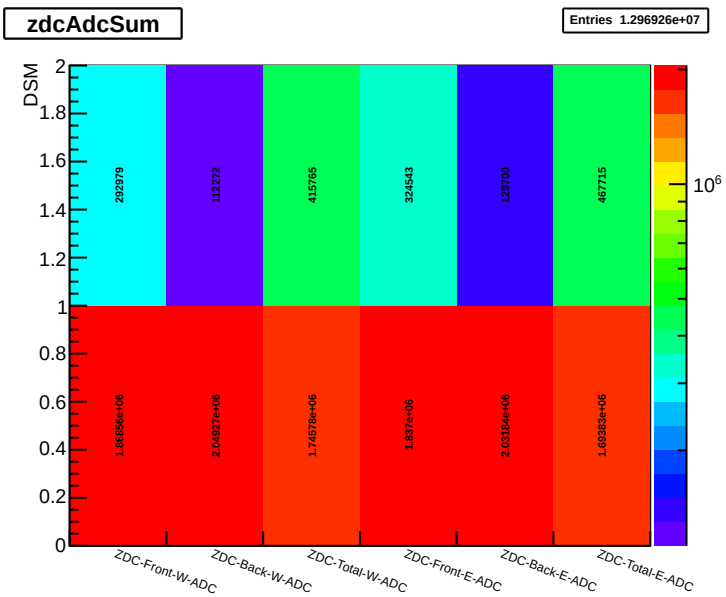

vpdMtdWestMaxTac
Entries1838288
10^3
10^2
10
1
0 500 1000 1500 2000 2500 3000 3500 4000

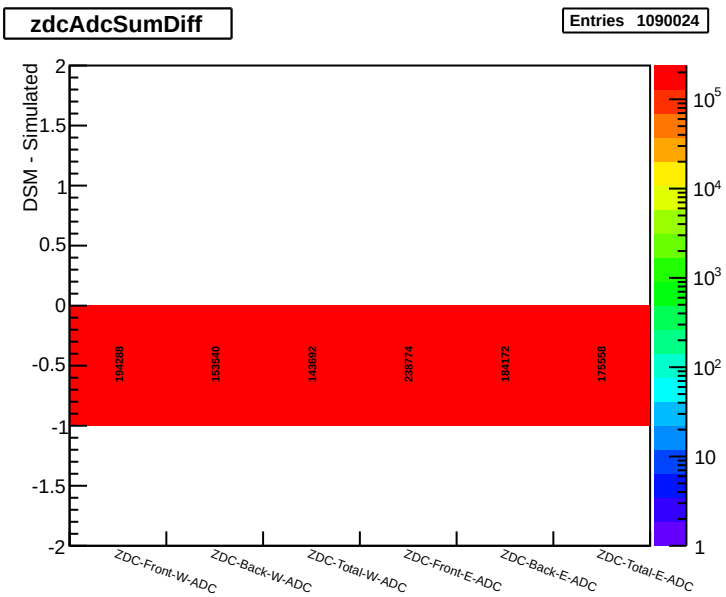

zdcWestTacVsSimu
Entries 404511

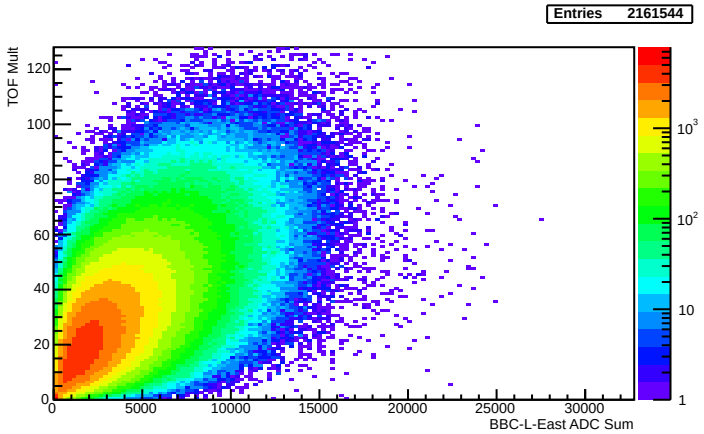

zdcEastTacVsSimu
Entries 456390

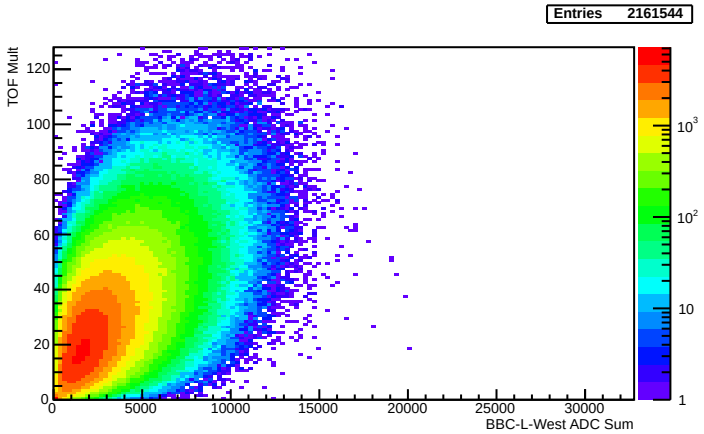

zdcWestTac
Entries 404511

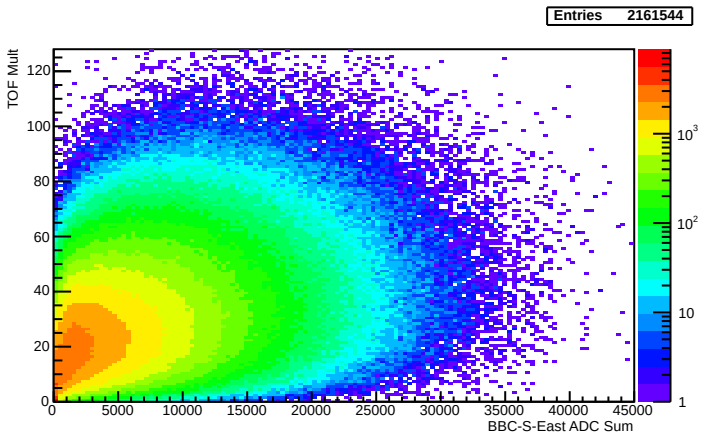

zdcEastTac
Entries 456390

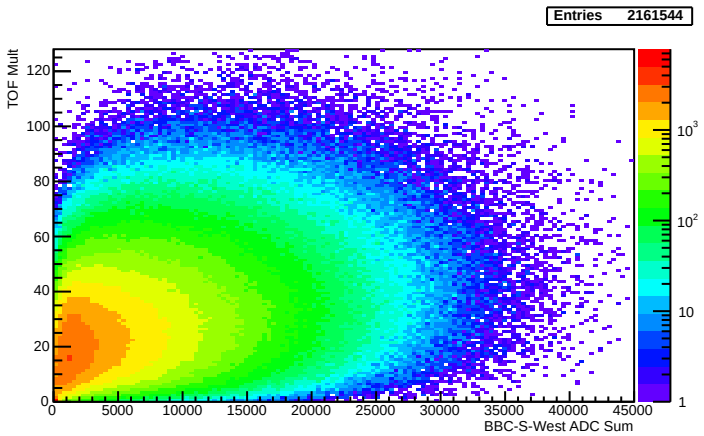

zdcAdcSum
Entries 1.296926e+07
DSM
292979
112272
415765
324543
129700
467715
1.86656e+06
2.04927e+06
1.74578e+06
1.837e+06
2.03184e+06
1.69383e+06
ZDC-Front-W-ADC
ZDC-Back-W-ADC
ZDC-Total-W-ADC
ZDC-Front-E-ADC
ZDC-Back-E-ADC
ZDC-Total-E-ADC

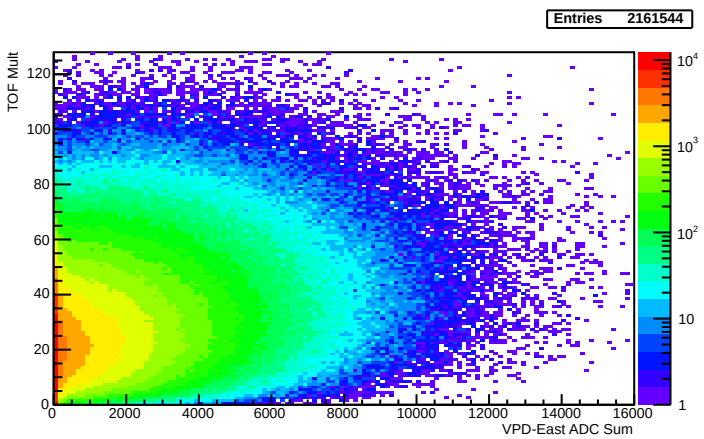

zdcAdcSumDiff
Entries 1090024
DSM - Simulated
194288
153540
143692
238774
184172
175558
ZDC-Front-W-ADC
ZDC-Back-W-ADC
ZDC-Total-W-ADC
ZDC-Front-E-ADC
ZDC-Back-E-ADC
ZDC-Total-E-ADC

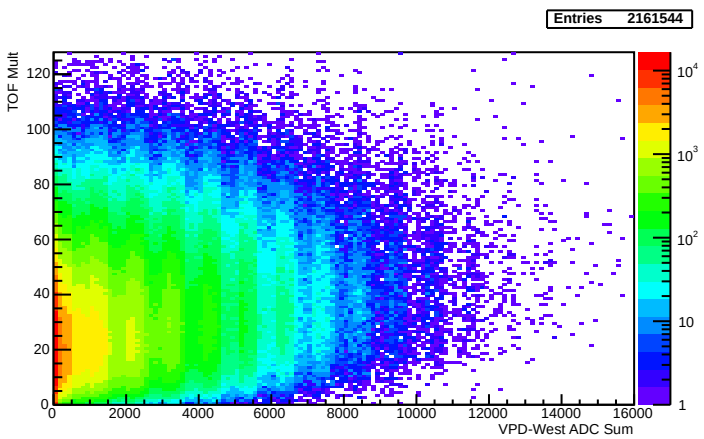

Entries 2161544
TOF Mult
BBC-L-East ADC Sum

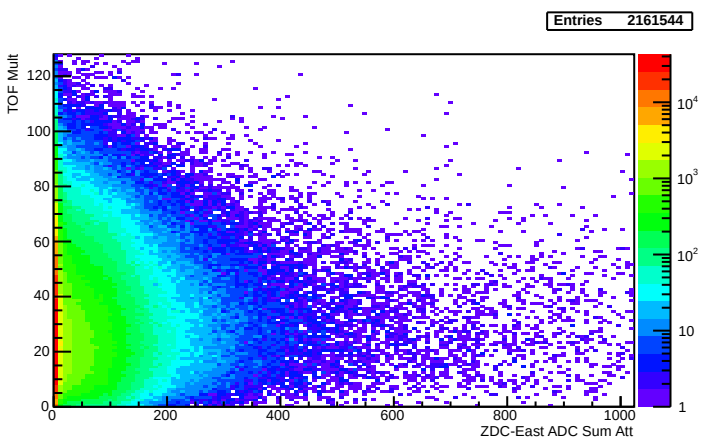

Entries 2161544
TOF Mult
BBC-L-West ADC Sum

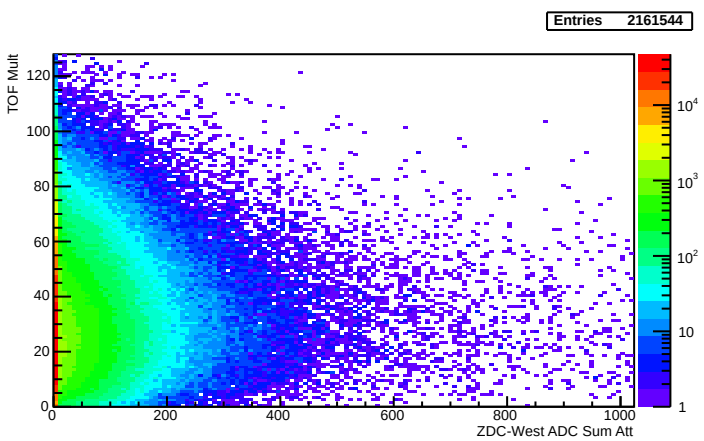

Entries 2161544
TOF Mult
BBC-S-East ADC Sum

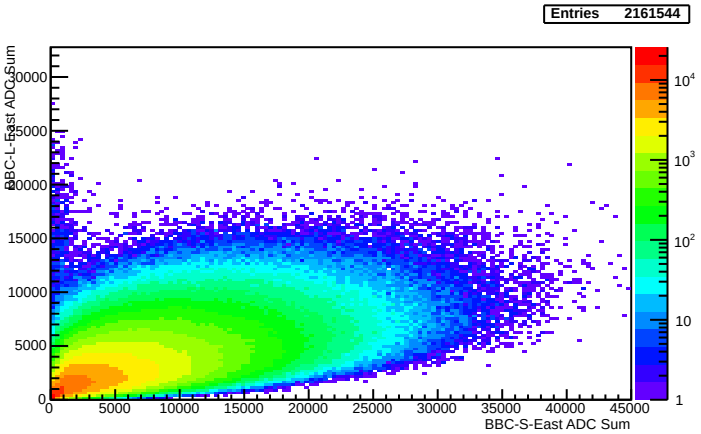

Entries 2161544
TOF Mult
BBC-S-West ADC Sum

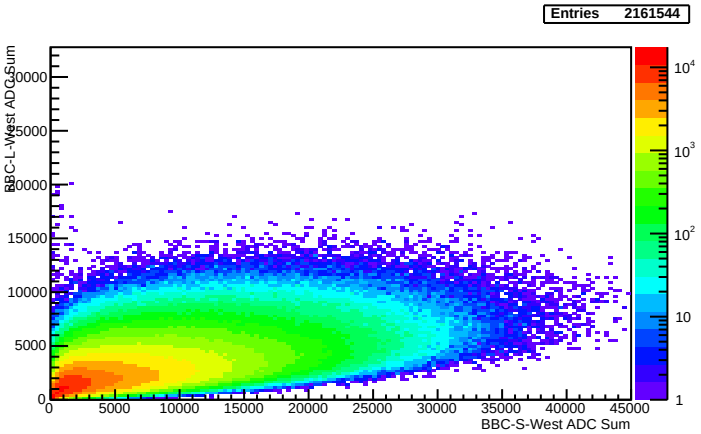

Entries 2161544
TOF Mult
VPD-East ADC Sum

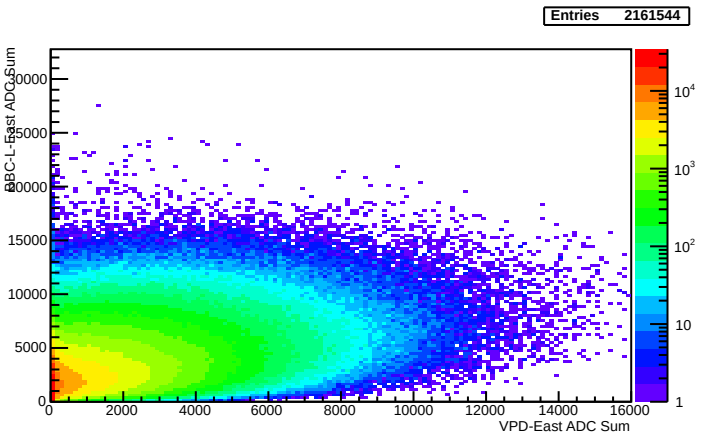

Entries 2161544
TOF Mult
VPD-West ADC Sum

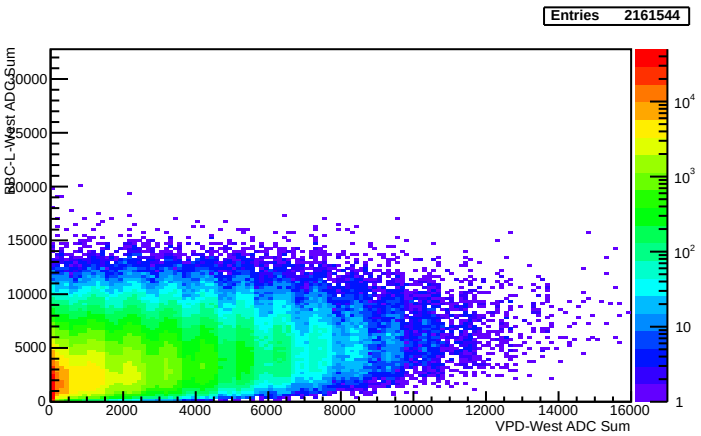

Entries 2161544
TOF Mult
ZDC-East ADC Sum Att

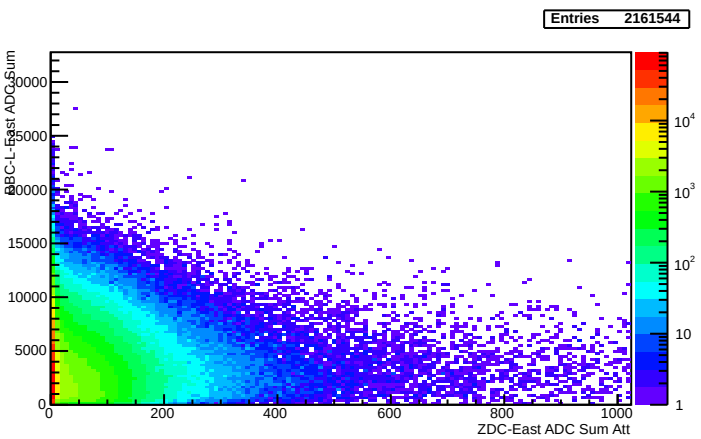

Entries 2161544
TOF Mult
ZDC-West ADC Sum Att

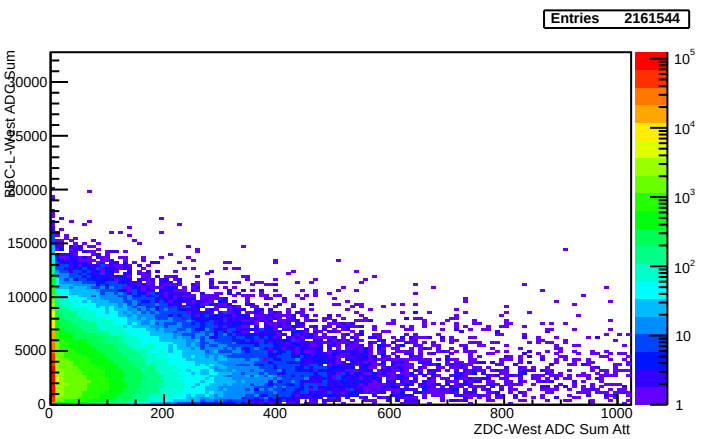

Entries 2161544
BBC-L-East ADC Sum
BBC-S-East ADC Sum

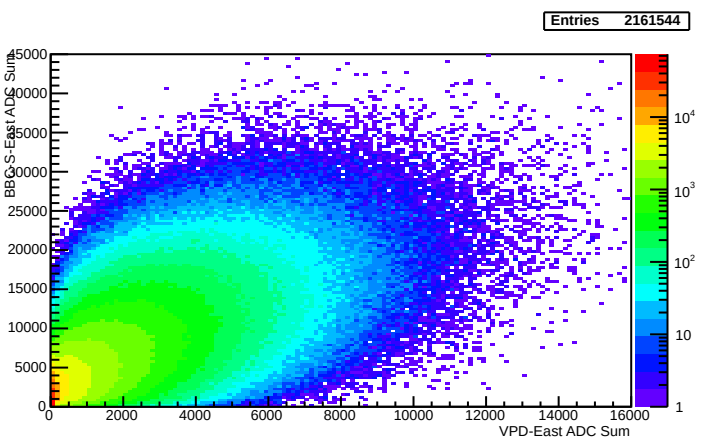

Entries 2161544
BBC-L-West ADC Sum
BBC-S-West ADC Sum

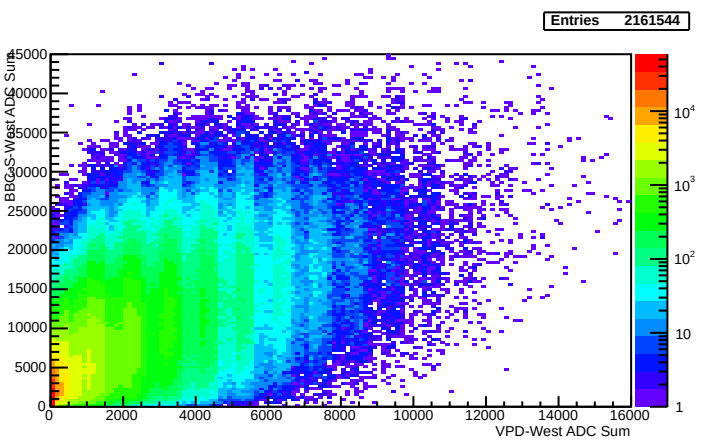

Entries 2161544
BBC-L-East ADC Sum
VPD-East ADC Sum

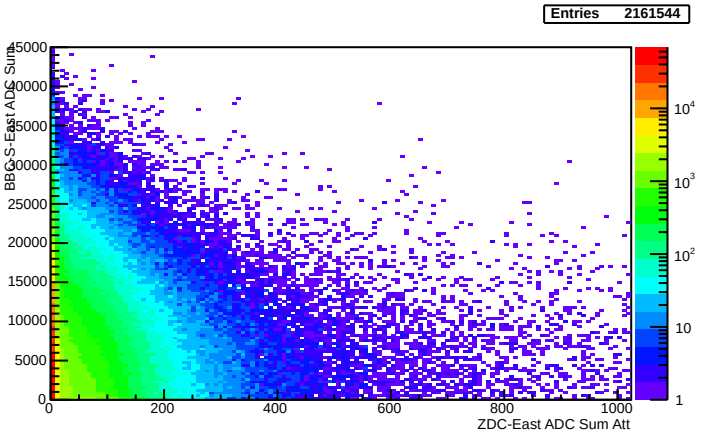

Entries 2161544
BBC-L-West ADC Sum
VPD-West ADC Sum

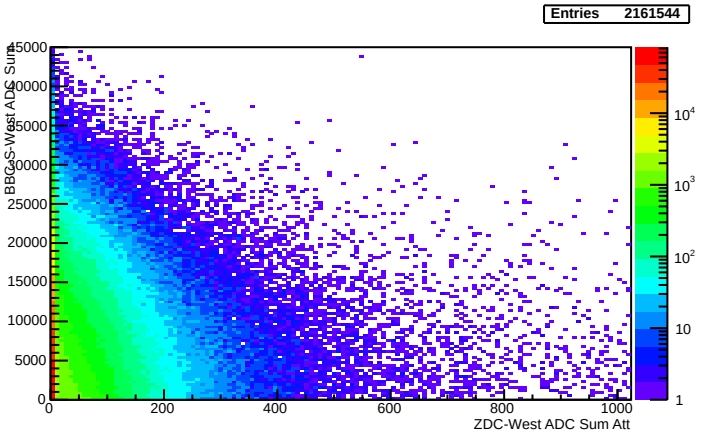

Entries 2161544
BBC-L-East ADC Sum
ZDC-East ADC Sum Att

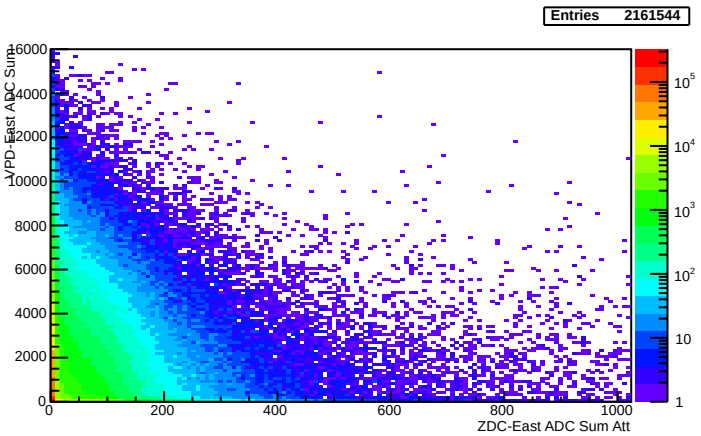

Entries 2161544
BBC-L-West ADC Sum
ZDC-West ADC Sum Att

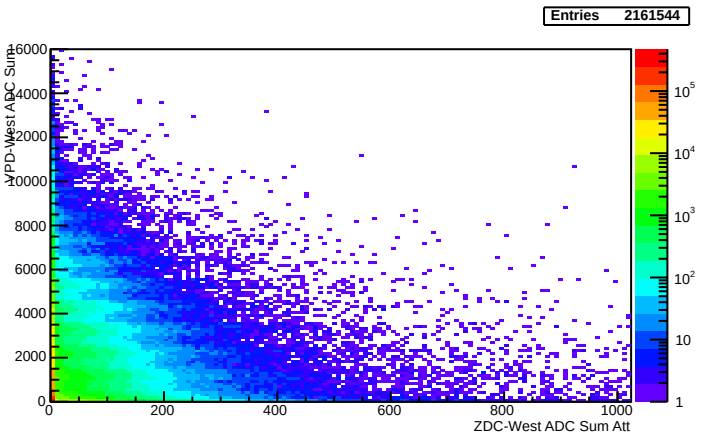

Entries 2161544
BBC-S-East ADC Sum
VPD-East ADC Sum

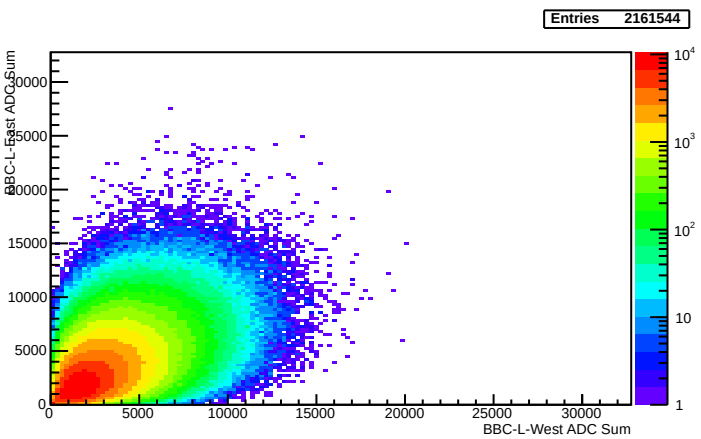

Entries 2161544
BBC-S-West ADC Sum
VPD-West ADC Sum

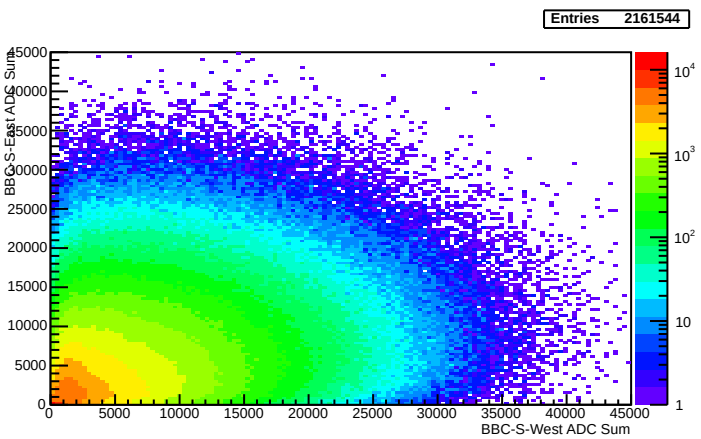

Entries 2161544
BBC-S-East ADC Sum
ZDC-East ADC Sum Att

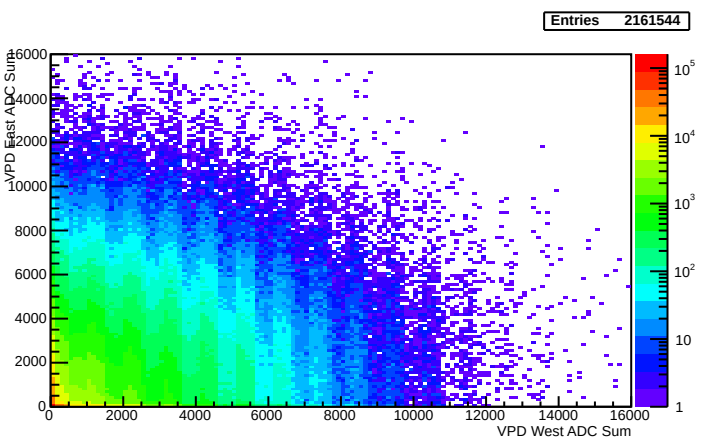

Entries 2161544
BBC-S-West ADC Sum
ZDC-West ADC Sum Att

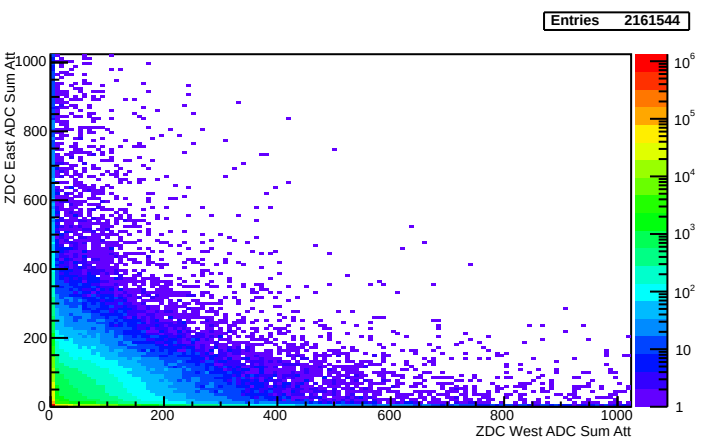

Entries 2161544
VPD-East ADC Sum
ZDC-East ADC Sum Att

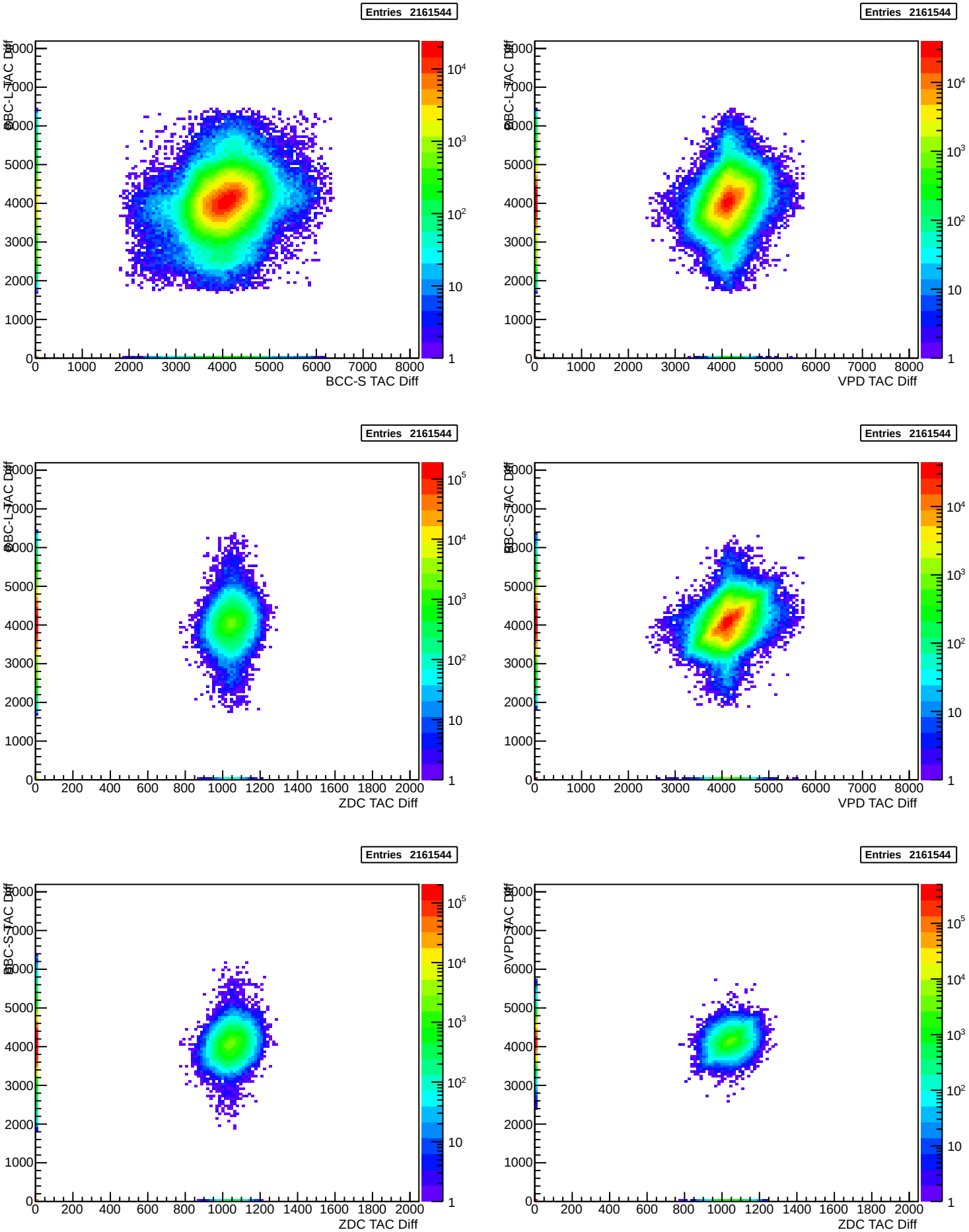

Entries 2161544
VPD-West ADC Sum
ZDC-West ADC Sum Att

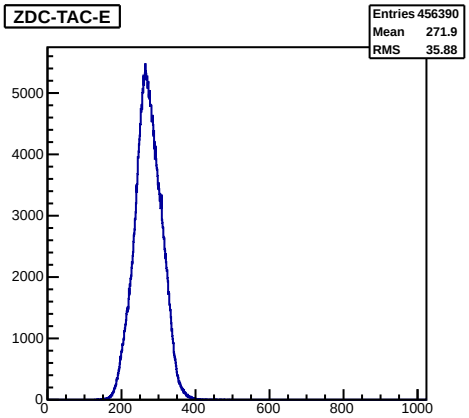

Entries 2161544
BBC-L-East ADC Sum
BBC-L-West ADC Sum

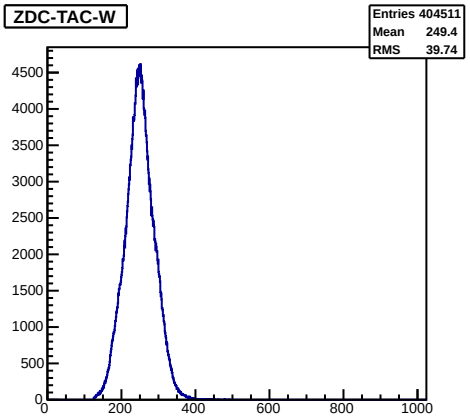

Entries 2161544
BBC-S-East ADC Sum
BBC-S-West ADC Sum

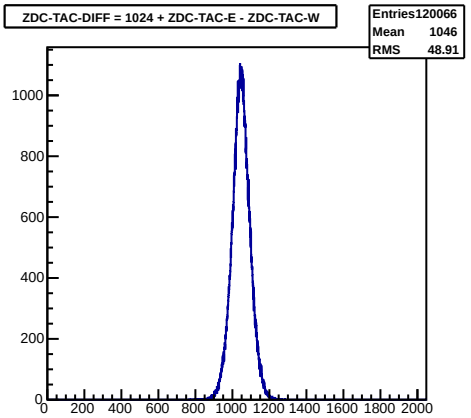

Entries 2161544
VPD East ADC Sum
VPD West ADC Sum

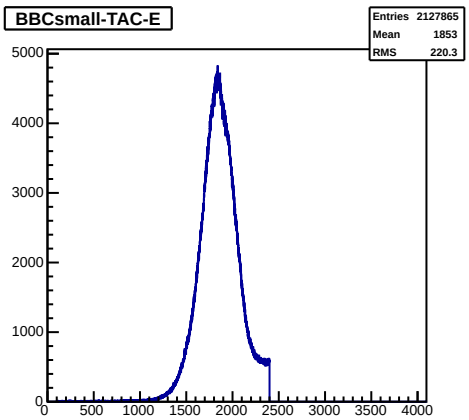

Entries 2161544
ZDC East ADC Sum Att
ZDC West ADC Sum Att

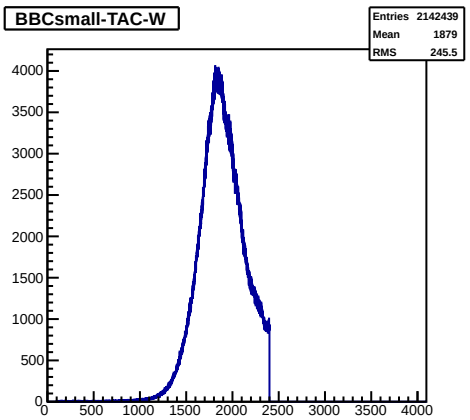

Entries 2161544
BBC-L TAC Diff
BCC-S TAC Diff
Entries 2161544
BBC-L TAC Diff
VPD TAC Diff
Entries 2161544
BBC-L TAC Diff
ZDC TAC Diff
Entries 2161544
BBC-S TAC Diff
VPD TAC Diff
Entries 2161544
BBC-S TAC Diff
ZDC TAC Diff
Entries 2161544
VPD TAC Diff
ZDC TAC Diff

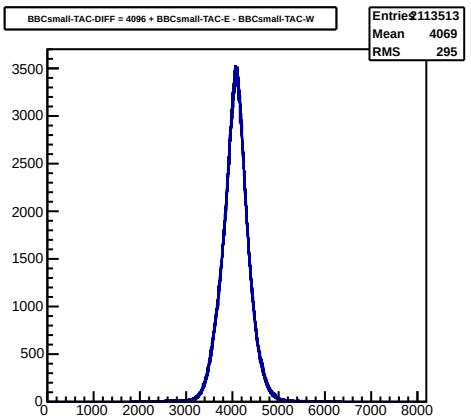

ZDC-TAC-E
Entries 456390
Mean 271.9
RMS 35.88

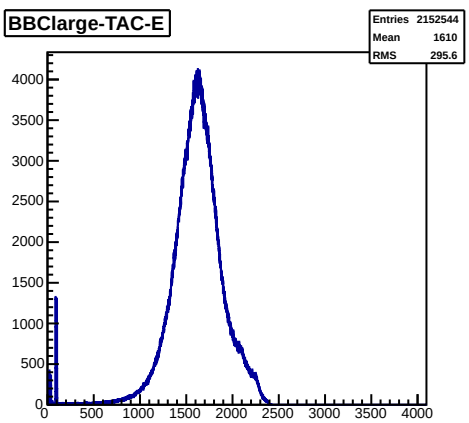

ZDC-TAC-W
Entries 404511
Mean 249.4
RMS 39.74

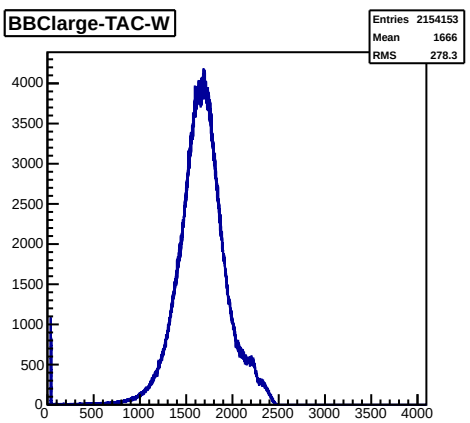

ZDC-TAC-DIFF = 1024 + ZDC-TAC-E - ZDC-TAC-W
Entries 120066
Mean 1046
RMS 48.91

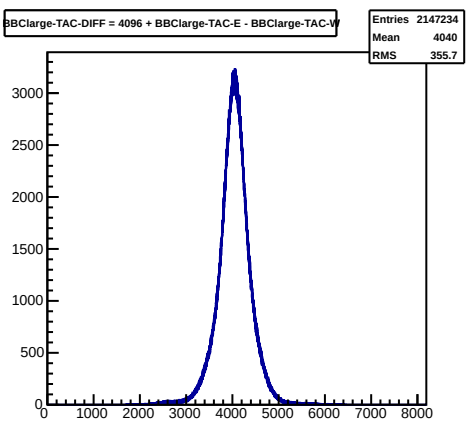

BBCsmall-TAC-E
Entries 2127865
Mean 1853
RMS 220.3

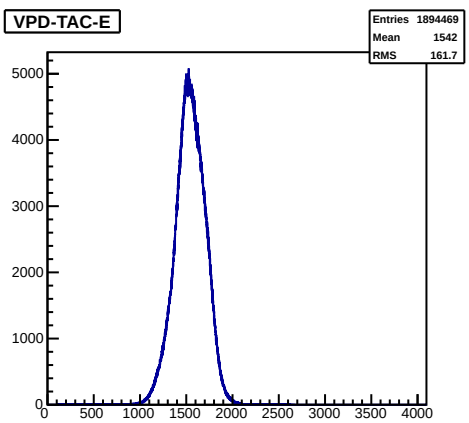

BBCsmall-TAC-W
Entries 2142439
Mean 1879
RMS 245.5

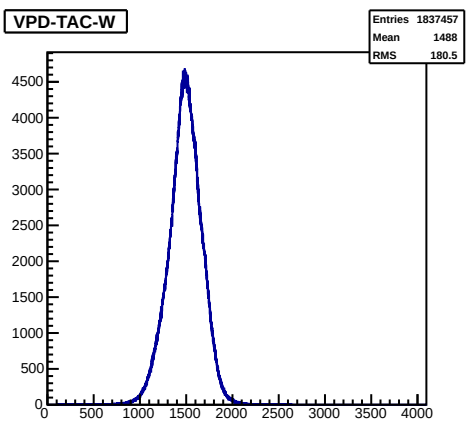

BBCsmall-TAC-DIFF = 4096 + BBCsmall-TAC-E - BBCsmall-TAC-W
Entries 2113513
Mean 4069
RMS 295

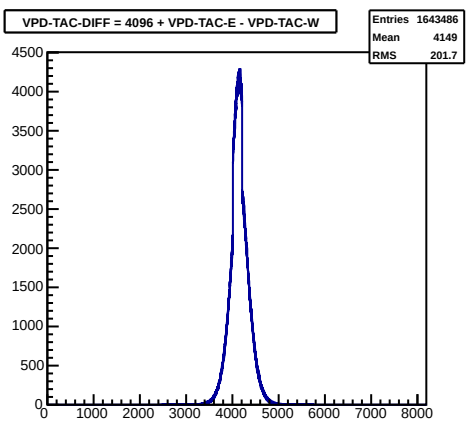

BBClarge-TAC-E
Entries 2152544
Mean 1610
RMS 295.6

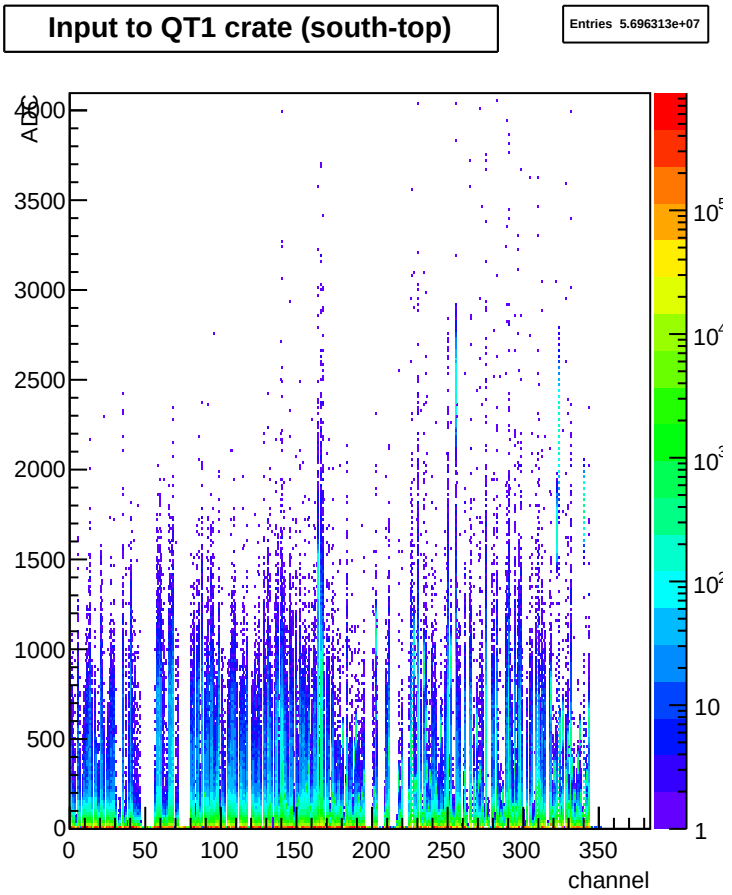

BBClarge-TAC-W
Entries 2154153
Mean 1666
RMS 278.3

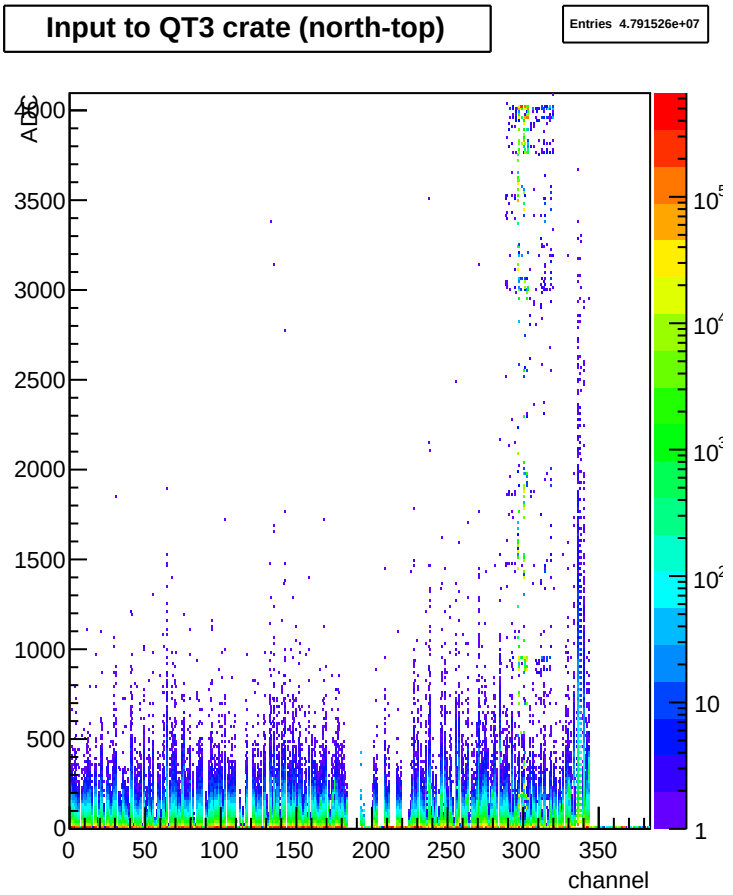

BBClarge-TAC-DIFF = 4096 + BBClarge-TAC-E - BBClarge-TAC-W
Entries 2147234
Mean 4040
RMS 355.7

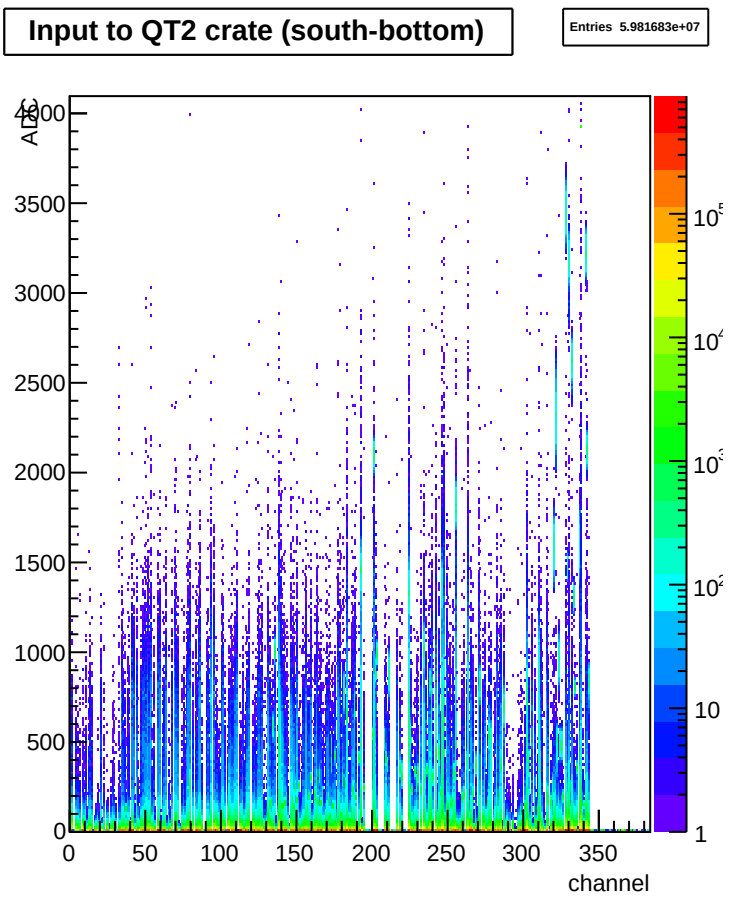

VPD-TAC-E
Entries 1894469
Mean 1542
RMS 161.7

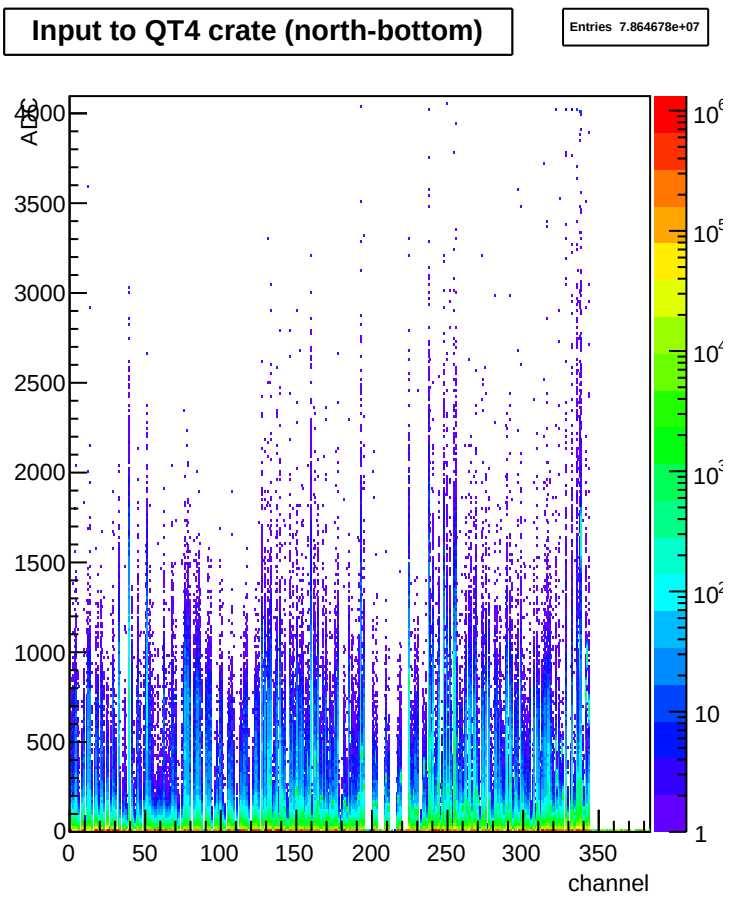

VPD-TAC-W
Entries 1837457
Mean 1488
RMS 180.5

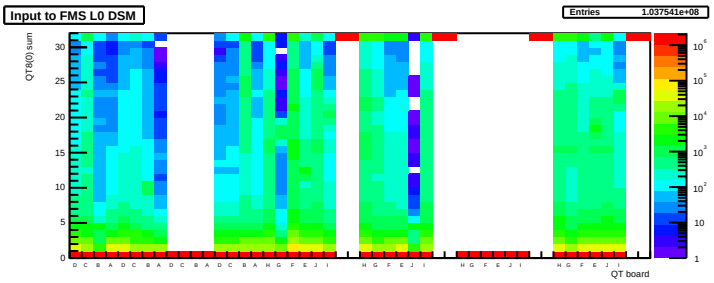

VPD-TAC-DIFF = 4096 + VPD-TAC-E - VPD-TAC-W
Entries 1643486
Mean 4149
RMS 201.7

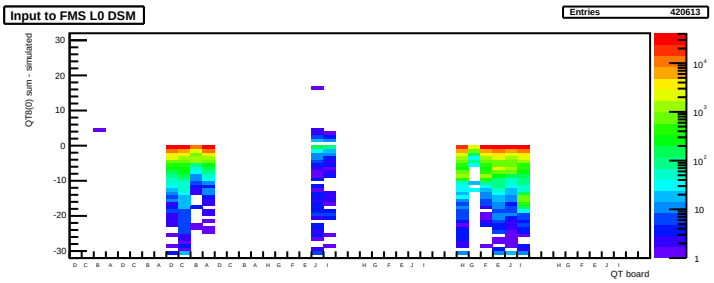

Input to QT1 crate (south-top)
Entries 5.696313e+07
ADC
channel

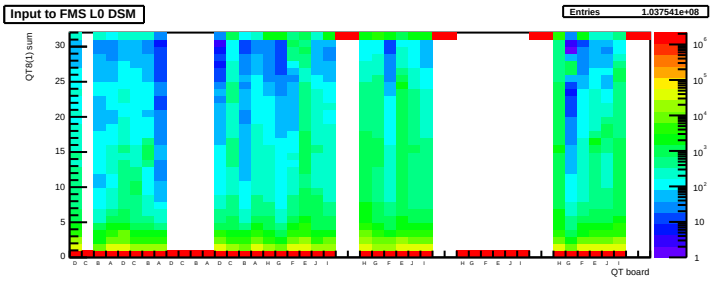

Input to QT3 crate (north-top)
Entries 4.791526e+07
ADC
channel

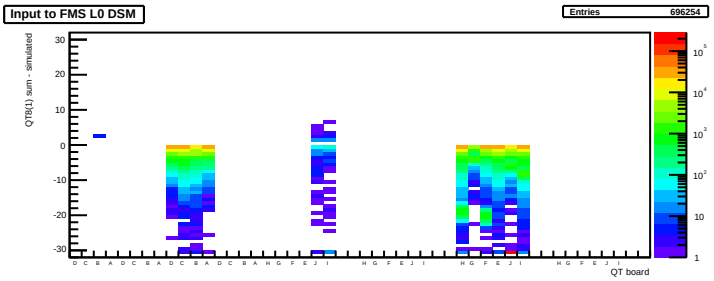

Input to QT2 crate (south-bottom)
Entries 5.981683e+07
ADC
channel

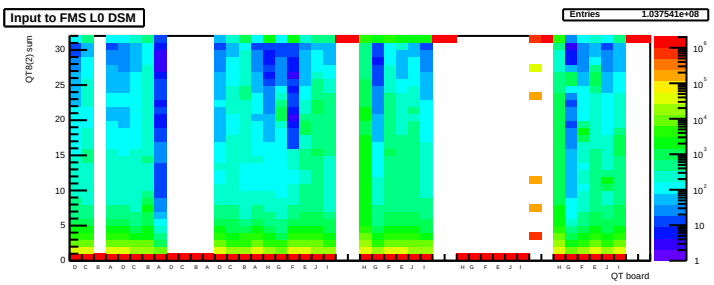

Input to QT4 crate (north-bottom)
Entries 7.864678e+07
ADC
channel

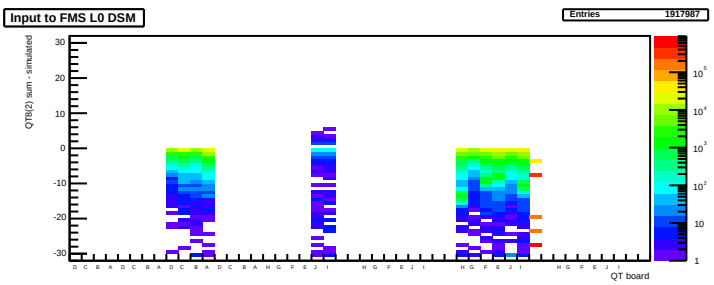

Input to FMS L0 DSM
Entries 1.037541e+08
QT8(0) sum
QT board

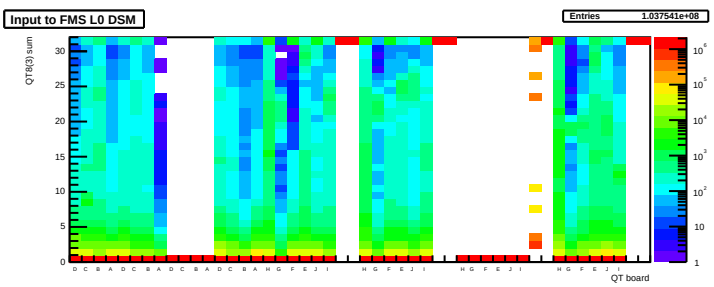

Input to FMS L0 DSM
Entries 420613
QT8(0) sum - simulated
QT board

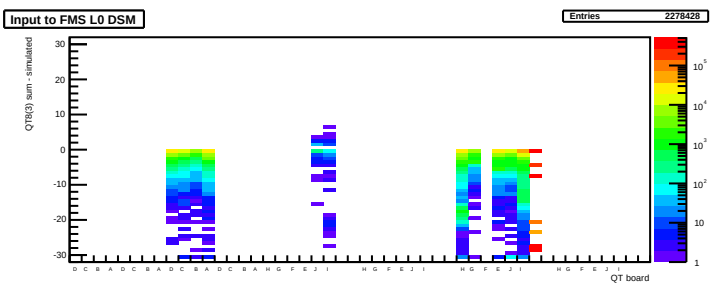

Input to FMS L0 DSM
Entries 1.037541e+08
QT8(1) sum
QT board

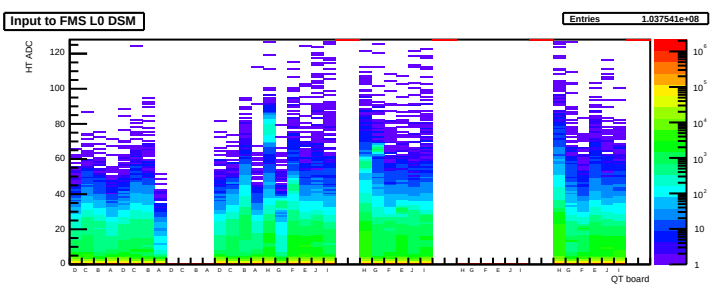

Input to FMS L0 DSM
Entries 696254
QT8(1) sum - simulated
QT board

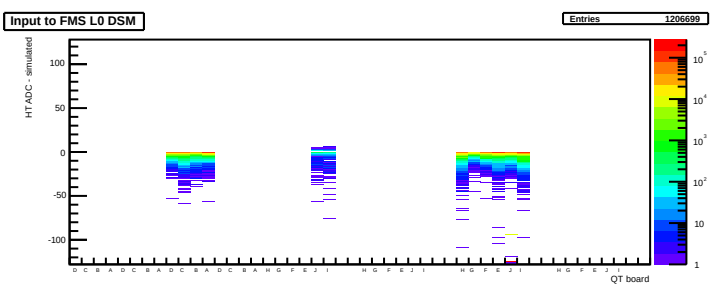

Input to FMS L0 DSM
Entries 1.037541e+08
QT8(2) sum
QT board

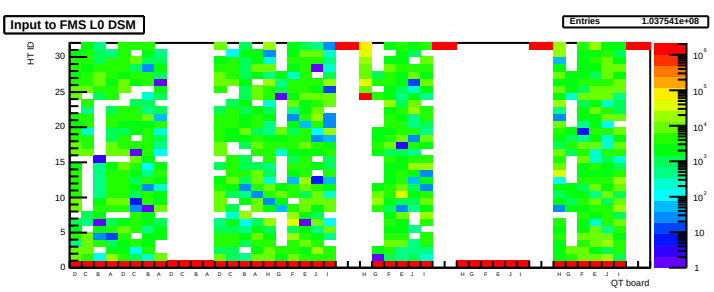

Input to FMS L0 DSM
Entries 1917987
QT8(2) sum - simulated
QT board

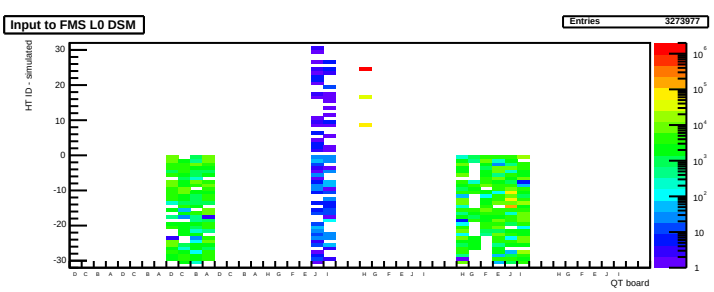

Input to FMS L0 DSM
Entries 1.037541e+08
QT8(3) sum
QT board

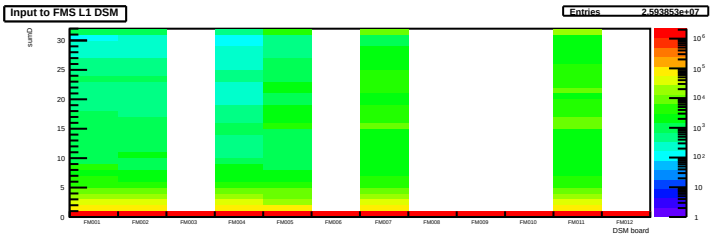

Input to FMS L0 DSM
Entries 2278428
QT8(3) sum - simulated
QT board

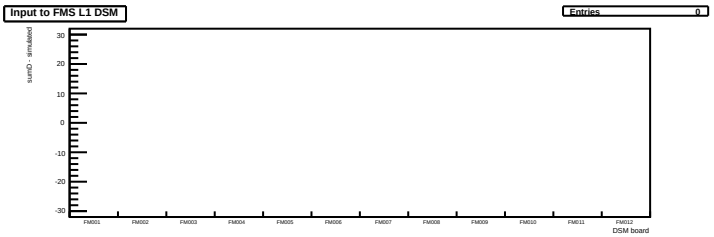

Input to FMS L0 DSM
Entries 1.037541e+08
HT ADC
QT board

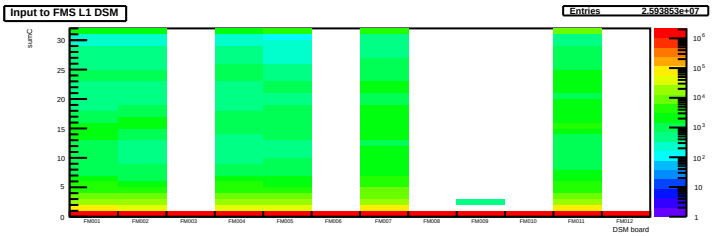

Input to FMS L0 DSM
Entries 1206699
HT ADC - simulated
QT board

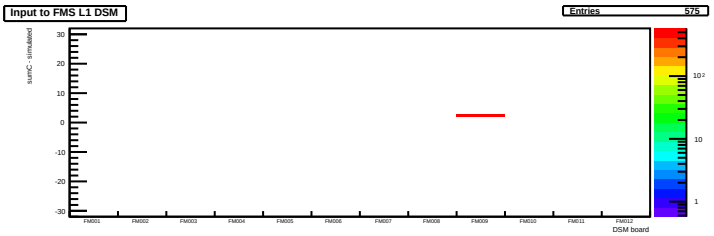

Input to FMS L0 DSM
Entries 1.037541e+08
HT ID
QT board

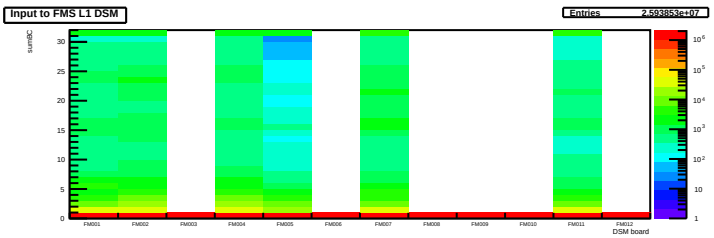

Input to FMS L0 DSM
Entries 3273977
HT ID - simulated
QT board

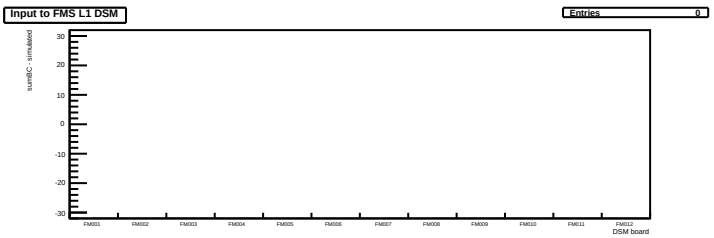

Input to FMS L1 DSM
Entries 2.593853e+07
sumD
DSM board

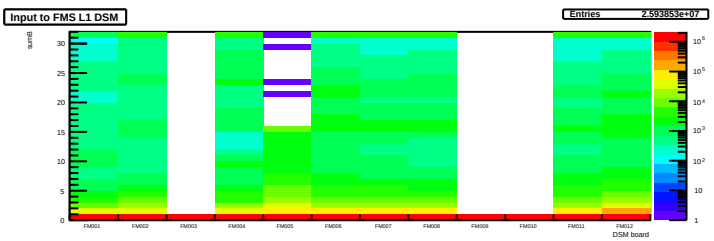

Input to FMS L1 DSM
Entries 0
sumD - simulated
DSM board

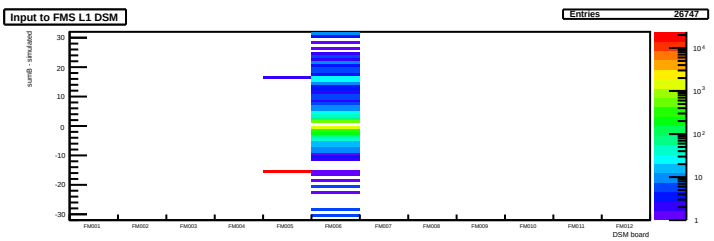

Input to FMS L1 DSM
Entries 2.593853e+07
sumC
DSM board

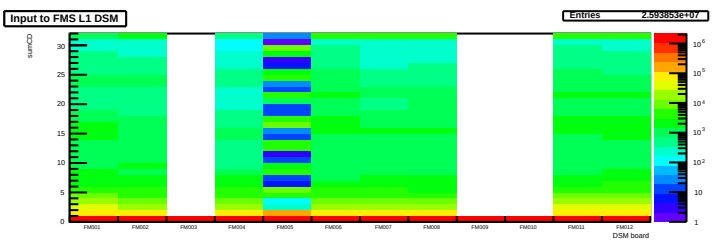

Input to FMS L1 DSM
Entries 575
sumC - simulated
DSM board

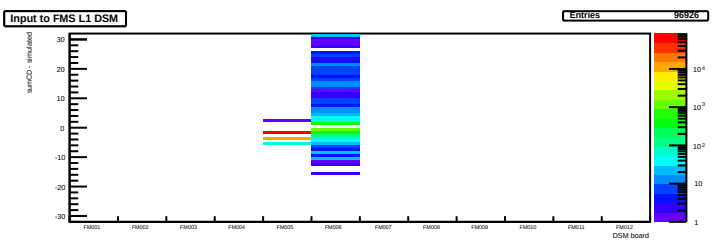

Input to FMS L1 DSM
Entries 2.593853e+07
sumBC
DSM board

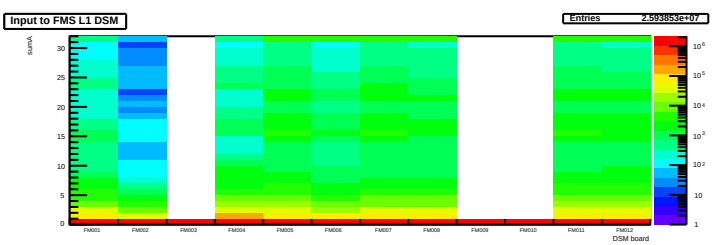

Input to FMS L1 DSM
Entries 0
sumBC - simulated
DSM board

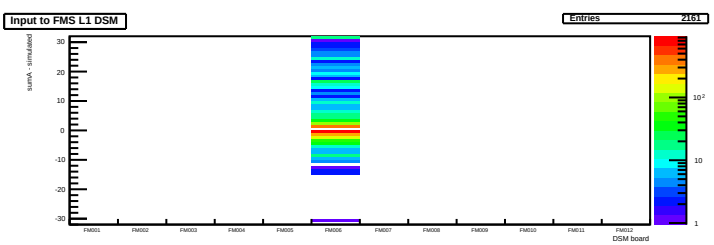

Input to FMS L1 DSM
Entries 2.593853e+07
sumB
DSM board

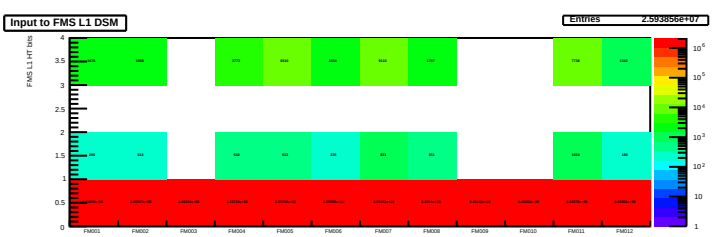

Input to FMS L1 DSM
Entries 26747
sumB - simulated
DSM board

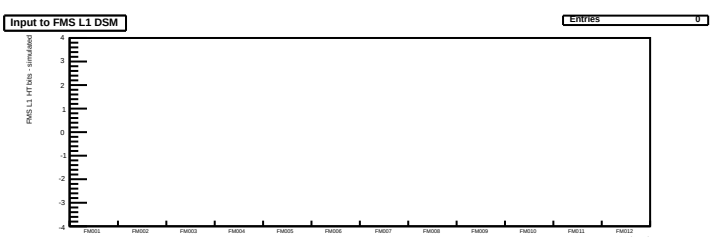

Input to FMS L1 DSM
Entries 2.593853e+07
sumCD
DSM board

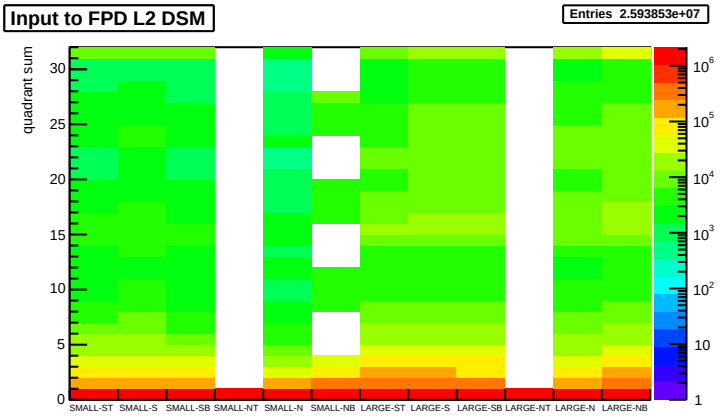

Input to FMS L1 DSM
Entries 96926
sumCD - simulated
DSM board

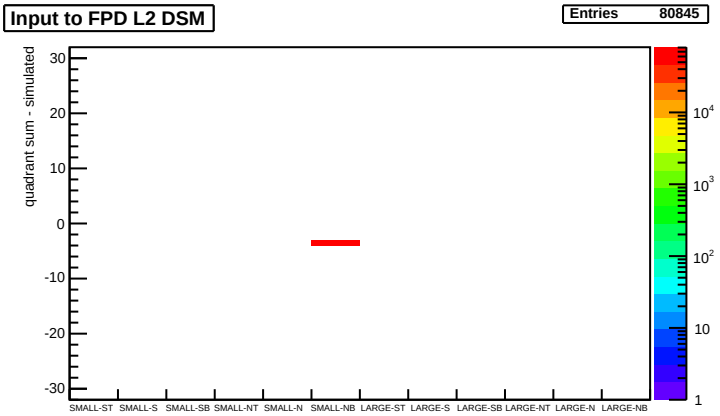

Input to FMS L1 DSM
Entries 2.593853e+07
sumA
DSM board

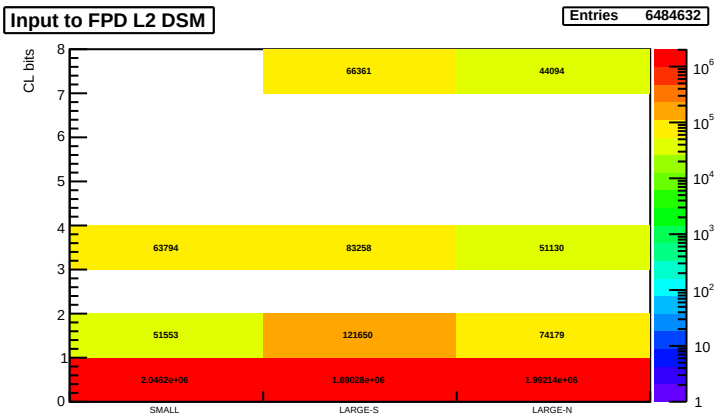

Input to FMS L1 DSM
Entries 2161
sumA - simulated
DSM board

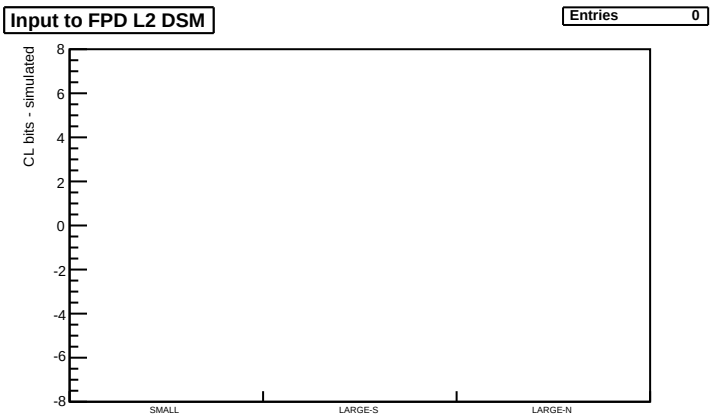

Input to FMS L1 DSM
Entries 2.593856e+07
FMS L1 HT bits
DSM board

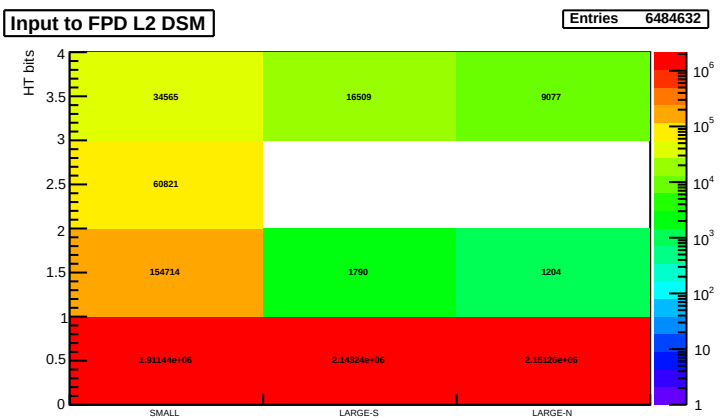

Input to FMS L1 DSM
Entries 0
FMS L1 HT bits - simulated
DSM board

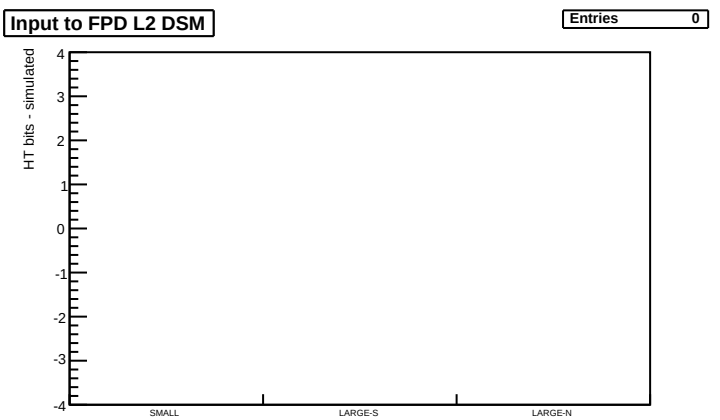

Input to FPD L2 DSM
Entries 2.593853e+07
quadrant sum
SMALL-ST SMALL-S SMALL-SB SMALL-NT SMALL-N SMALL-NB LARGE-ST LARGE-S LARGE-SB LARGE-NT LARGE-N LARGE-NB

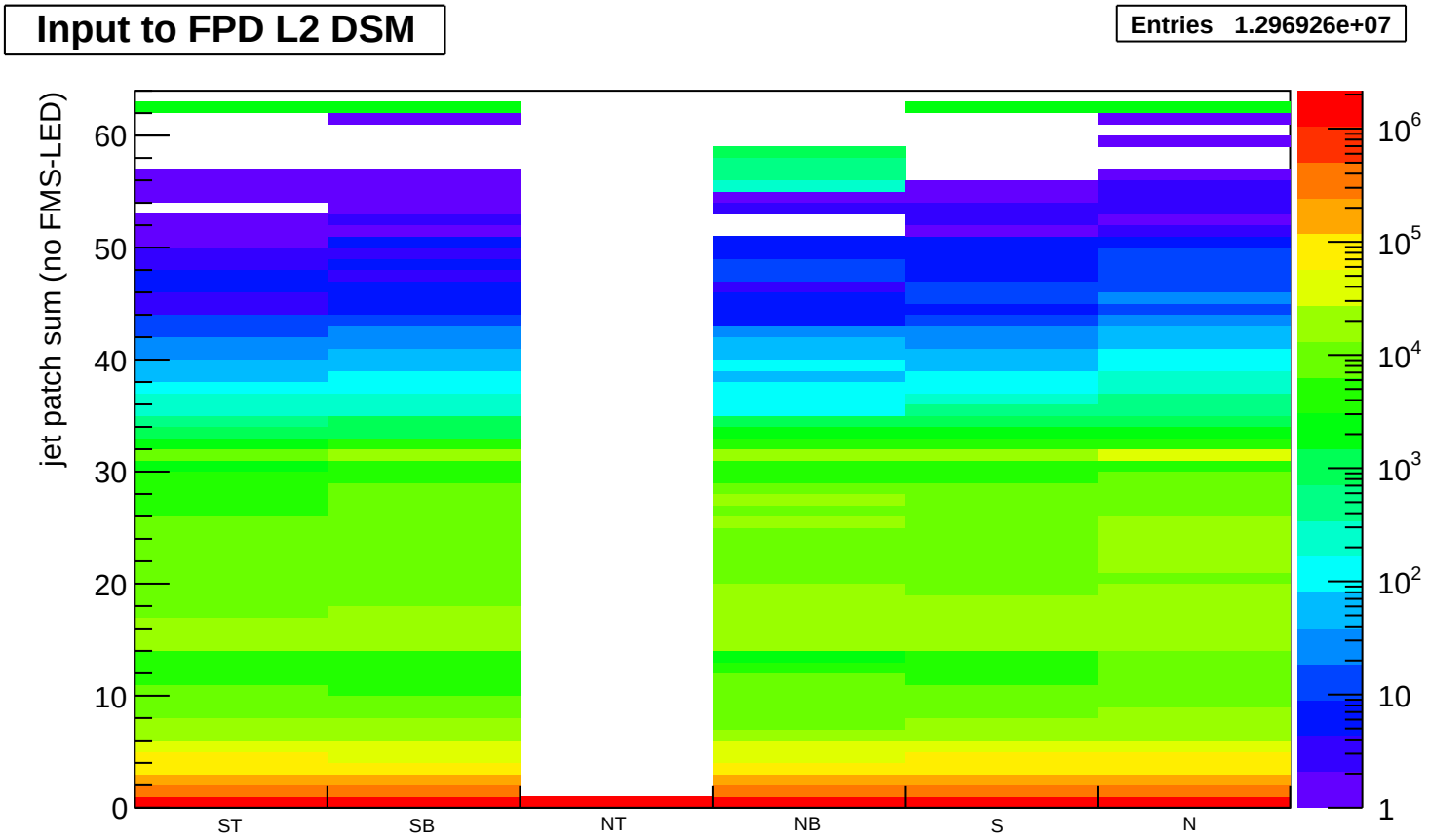

Input to FPD L2 DSM
Entries 80845
quadrant sum - simulated
SMALL-ST SMALL-S SMALL-SB SMALL-NT SMALL-N SMALL-NB LARGE-ST LARGE-S LARGE-SB LARGE-NT LARGE-N LARGE-NB

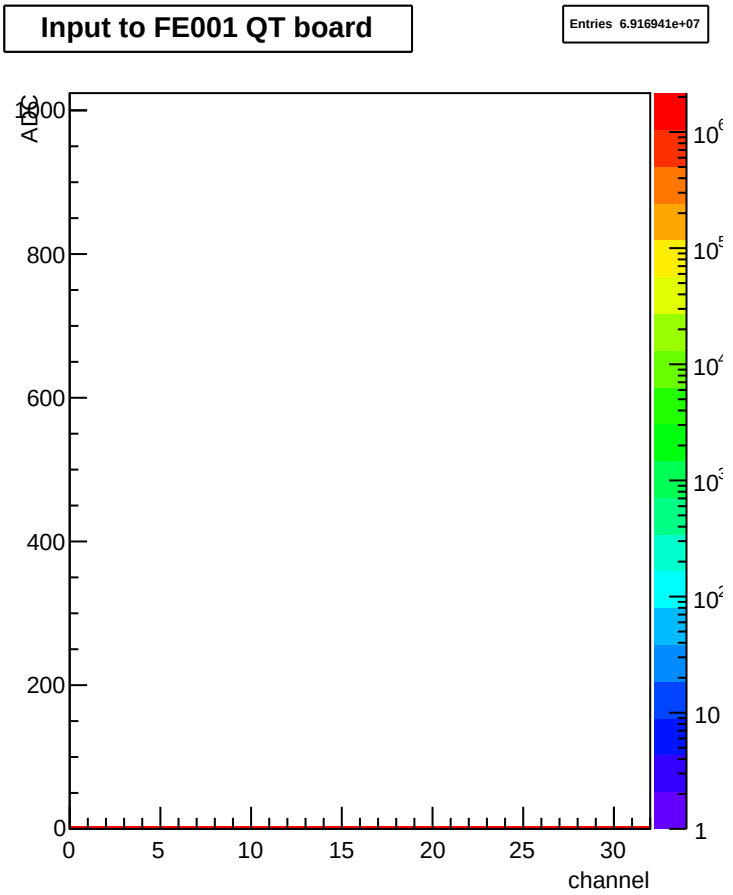

Input to FPD L2 DSM
Entries 6484632
CL bits
66361
44094
63794
83258
51130
51553
121650
74179
2.0462e+06
1.89028e+06
1.99214e+06
SMALL
LARGE-S
LARGE-N

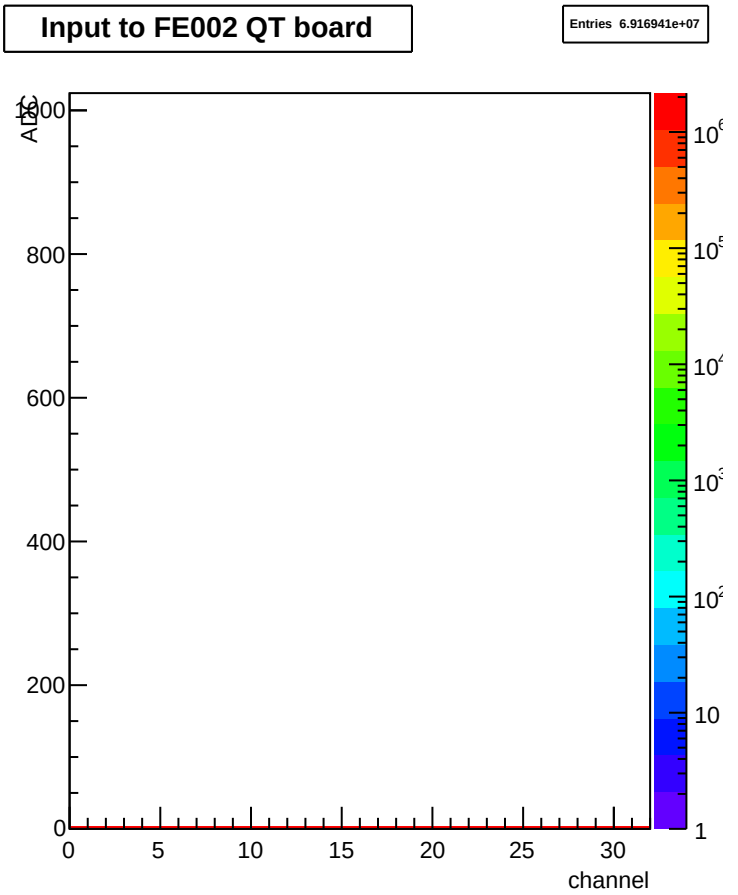

Input to FPD L2 DSM
Entries 0
CL bits - simulated
SMALL
LARGE-S
LARGE-N

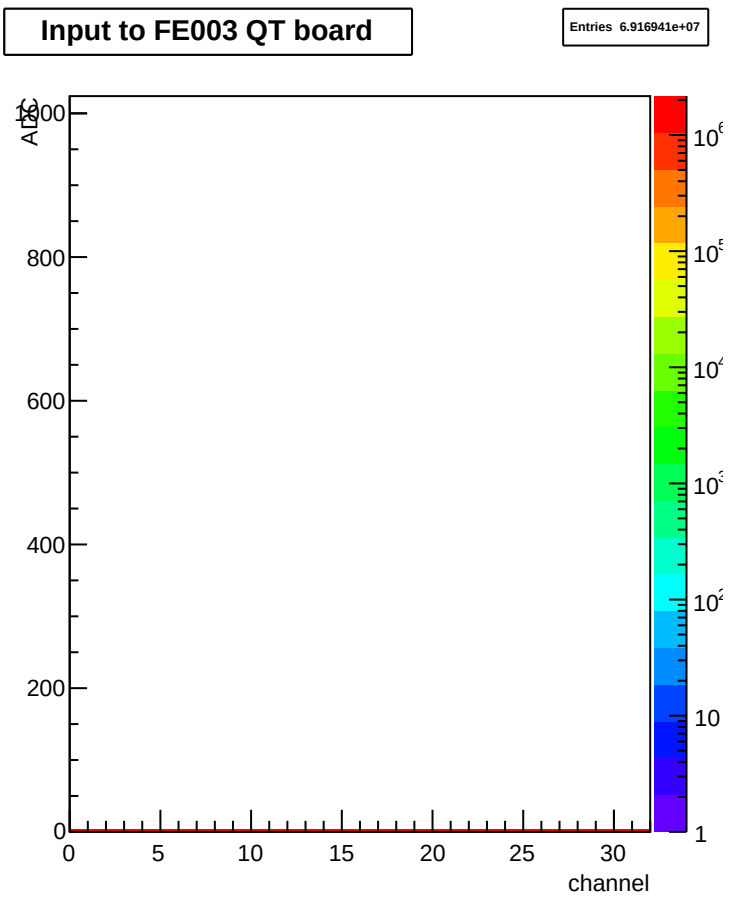

Input to FPD L2 DSM
Entries 6484632
HT bits
34565
16509
9077
60821
154714
1790
1204
1.91144e+06
2.14324e+06
2.15126e+06
SMALL
LARGE-S
LARGE-N

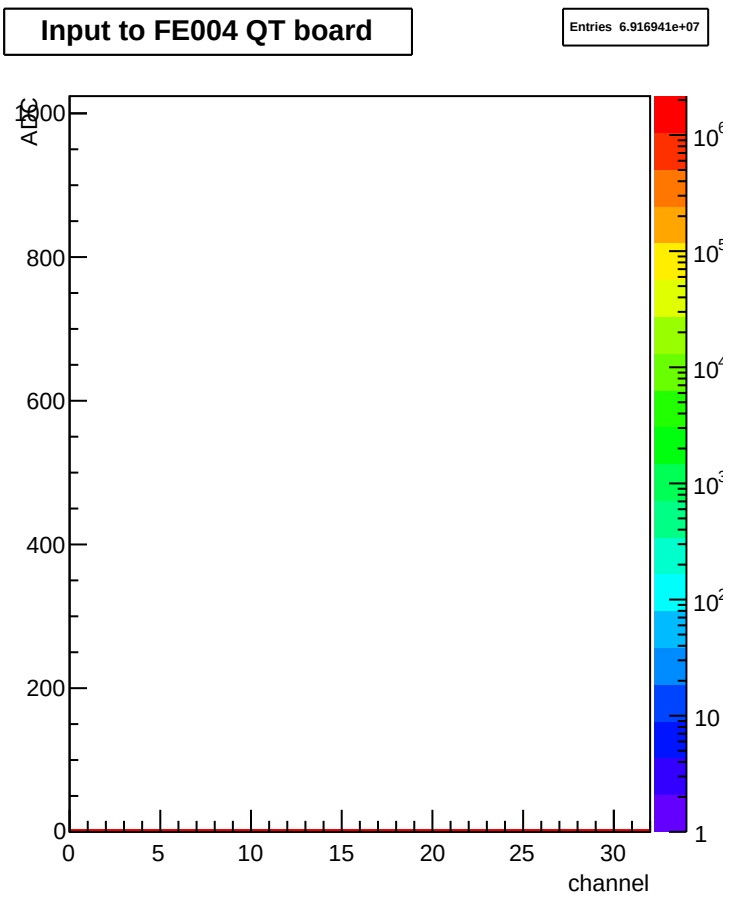

Input to FPD L2 DSM
Entries 0
HT bits - simulated
SMALL
LARGE-S
LARGE-N

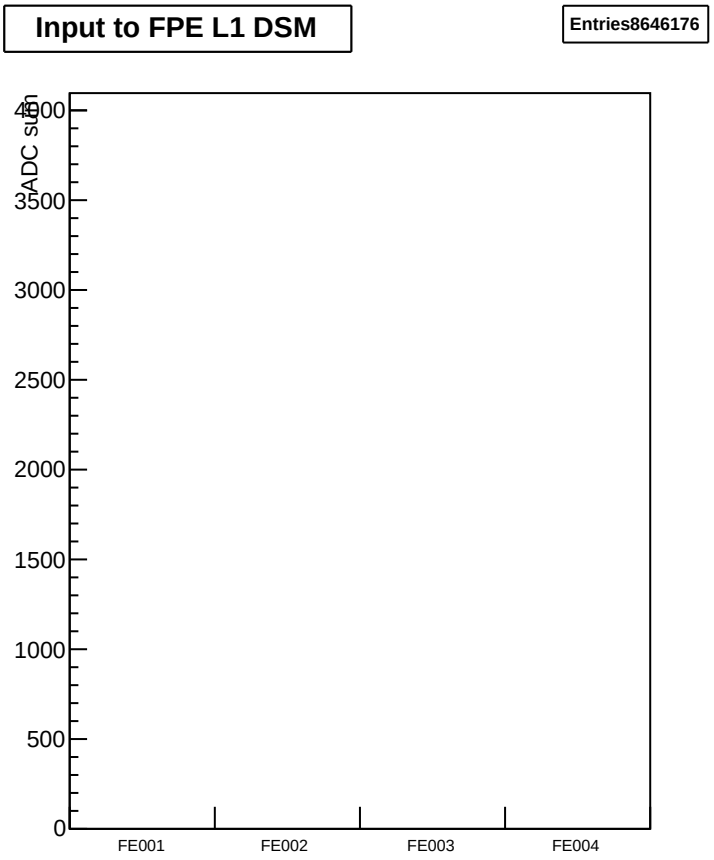

Input to FPD L2 DSM
Entries 1.296926e+07
jet patch sum (no FMS-LED)
0
10
20
30
40
50
60
ST
SB
NT
NB
S
N
1
10
10^2
10^3
10^4
10^5
10^6

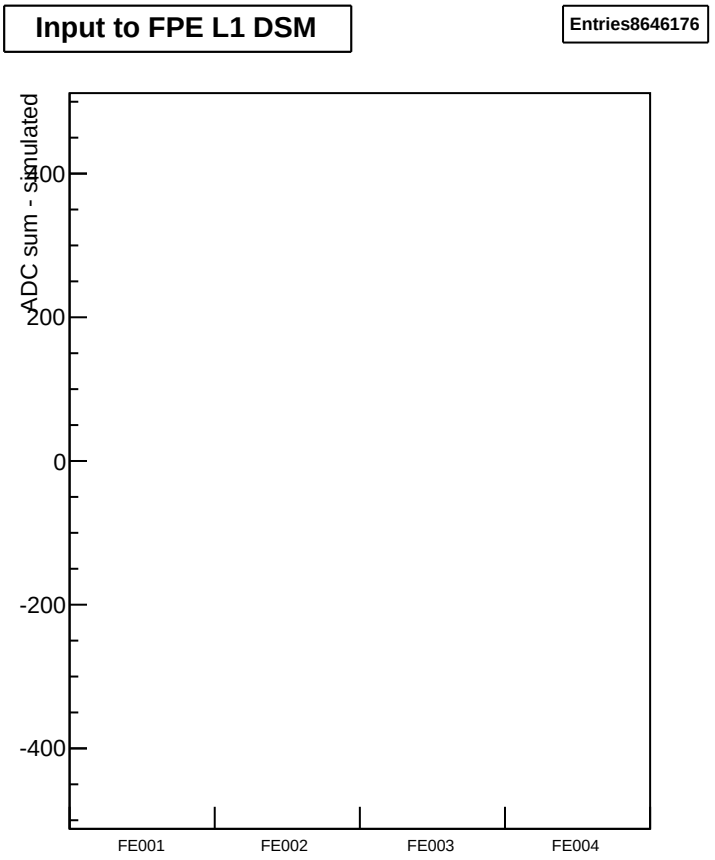

Input to FE001 QT board
Entries 6.916941e+07
ADC
channel

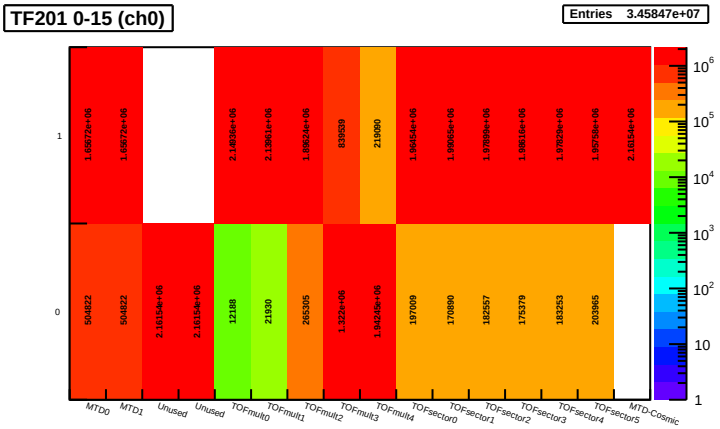

Input to FE002 QT board
Entries 6.916941e+07
ADC
channel

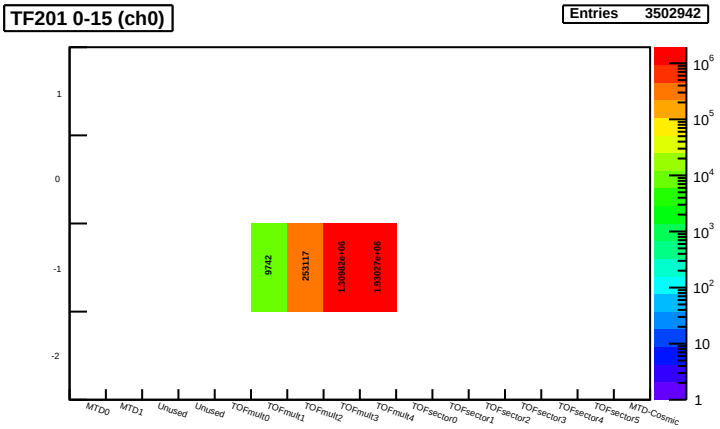

Input to FE003 QT board
Entries 6.916941e+07
ADC
channel

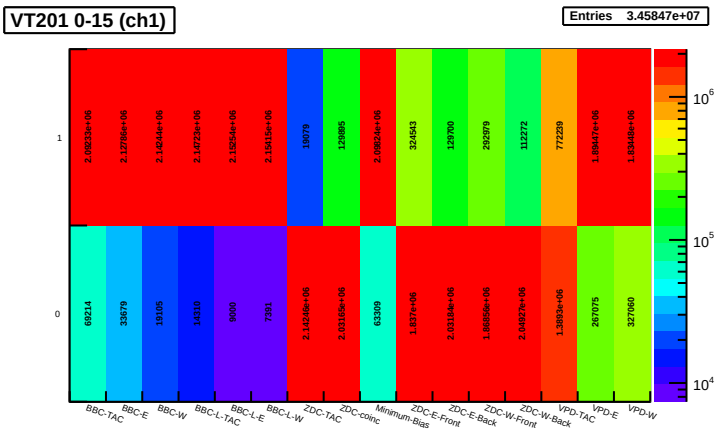

Input to FE004 QT board
Entries 6.916941e+07
ADC
channel

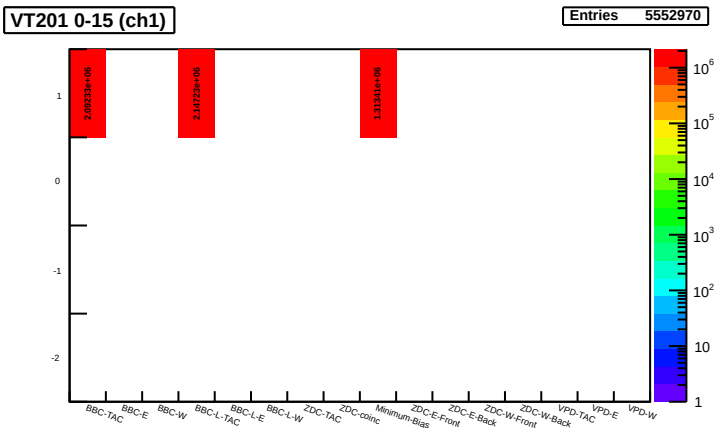

Input to FPE L1 DSM
Entries8646176
ADC sum
4000
3500
3000
2500
2000
1500
1000
500
0
FE001
FE002
FE003
FE004

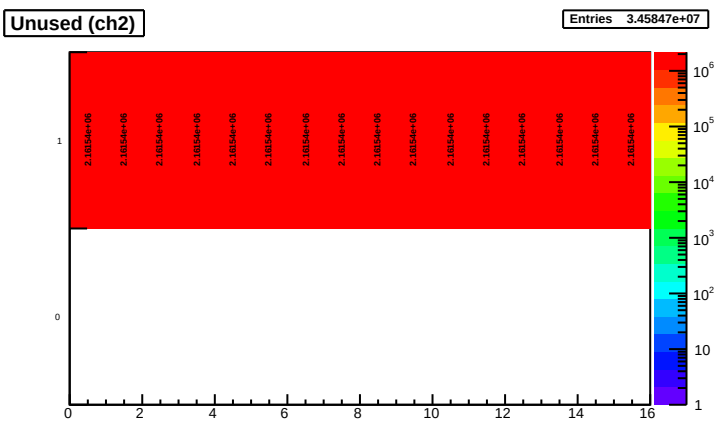

Input to FPE L1 DSM
Entries8646176
ADC sum - simulated
400
200
0
-200
-400
FE001
FE002
FE003
FE004

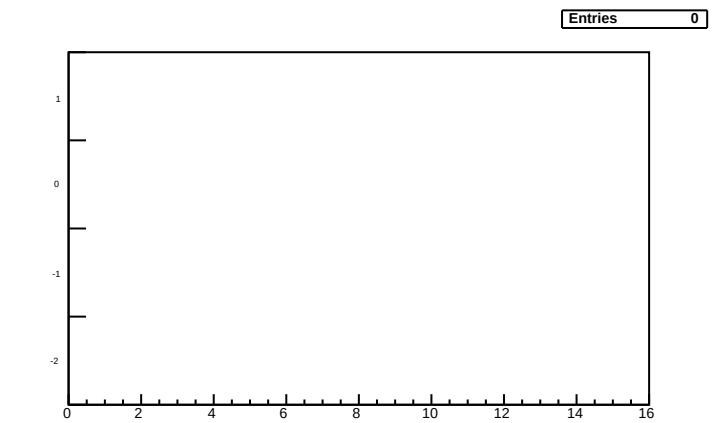

TF201 0-15 (ch0)
Entries 3.45847e+07
1.65672e+06
1.65672e+06
2.14036e+06
2.13861e+06
1.88624e+06
839539
219050
1.99454e+06
1.99005e+06
1.97809e+06
1.98816e+06
1.97829e+06
1.95758e+06
2.16154e+06
504822
504822
2.16154e+06
2.16154e+06
12188
21930
265305
1.322e+06
1.94245e+06
197009
170890
182557
176379
183253
203965
MTD0 MTD1 Unused Unused TOFmult0 TOFmult1 TOFmult2 TOFmult3 TOFmult4 TOFsector0 TOFsector1 TOFsector2 TOFsector3 TOFsector4 TOFsector5 MTD-Cosmic

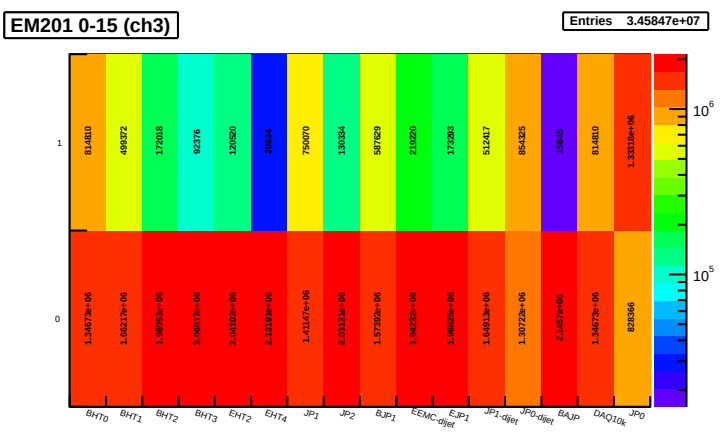

TF201 0-15 (ch0)
Entries 3502942
9742
253117
1.30982e+06
1.93027e+06
MTD0 MTD1 Unused Unused TOFmult0 TOFmult1 TOFmult2 TOFmult3 TOFmult4 TOFsector0 TOFsector1 TOFsector2 TOFsector3 TOFsector4 TOFsector5 MTD-Cosmic

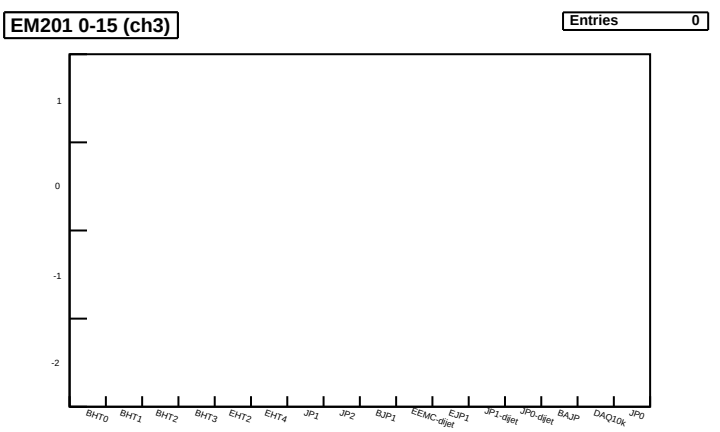

VT201 0-15 (ch1)
Entries 3.45847e+07
2.09233e+06
2.12768e+06
2.14244e+06
2.14723e+06
2.15254e+06
2.15415e+06
19979
129895
2.09824e+06
324543
129700
292979
112272
772259
1.93947e+06
1.83448e+06
69214
33679
19105
14310
9000
7391
2.14366e+06
2.03165e+06
63309
1.837e+06
2.03184e+06
1.86856e+06
2.04927e+06
1.3893e+06
267075
327060
BBC-TAC BBC-E BBC-W BBC-L-TAC BBC-L-E BBC-L-W ZDC-TAC ZDC-coinc Minimum-Bias ZDC-E-Front ZDC-E-Back ZDC-W-Front ZDC-W-Back VPD-TAC VPD-E VPD-W


VT201 0-15 (ch1)
Entries 5552970
2.09233e+06
2.14723e+06
1.31341e+06
BBC-TAC BBC-E BBC-W BBC-L-TAC BBC-L-E BBC-L-W ZDC-TAC ZDC-coinc Minimum-Bias ZDC-E-Front ZDC-E-Back ZDC-W-Front ZDC-W-Back VPD-TAC VPD-E VPD-W

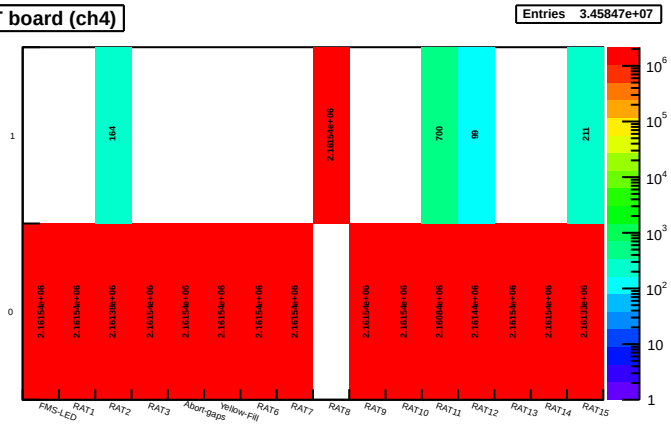

Unused (ch2)
Entries 3.45847e+07
2.16154e+06

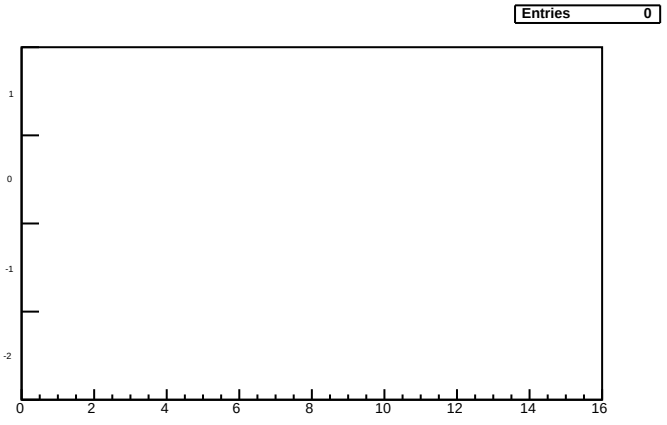

Entries 0


EM201 0-15 (ch3)
Entries 3.45847e+07
814810
499372
172018
92376
120520
28634
750070
130334
587629
219220
173293
512417
854325
15945
814810
1.33318e+06
1.34672e+06
1.66217e+06
1.98953e+06
2.06917e+06
2.04102e+06
2.13191e+06
1.41147e+06
2.03124e+06
1.57392e+06
1.94232e+06
1.98826e+06
1.64913e+06
1.30772e+06
2.14574e+06
1.34672e+06
828366
BHT0 BHT1 BHT2 BHT3 EHT2 EHT4 JP1 JP2 BJP1 EEMC-dijet EJP1 JP1-dijet JP0-dijet BAJP DAQ10k JP0

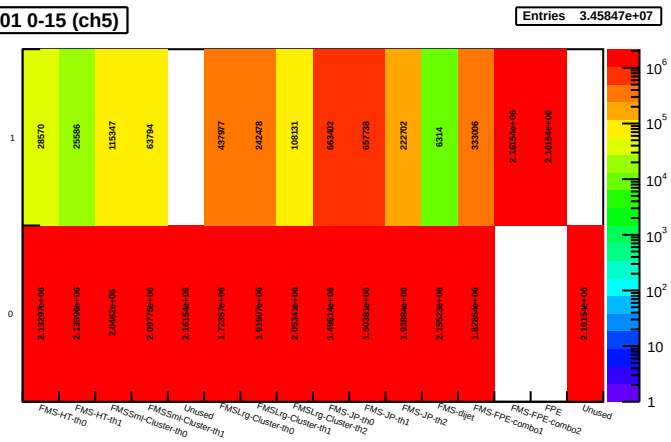

EM201 0-15 (ch3)
Entries 0
BHT0 BHT1 BHT2 BHT3 EHT2 EHT4 JP1 JP2 BJP1 EEMC-dijet EJP1 JP1-dijet JP0-dijet BAJP DAQ10k JP0

RAT board (ch4)

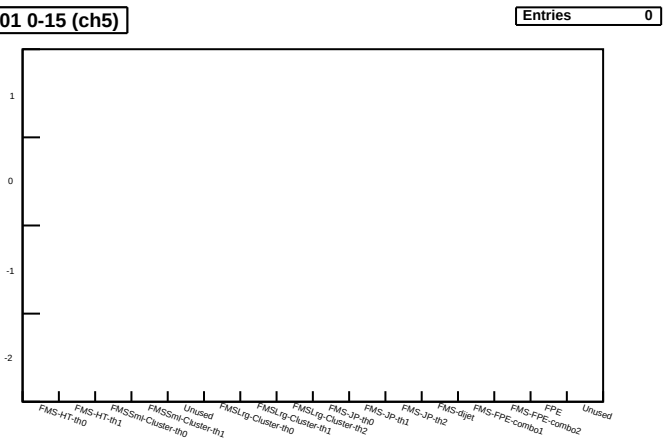




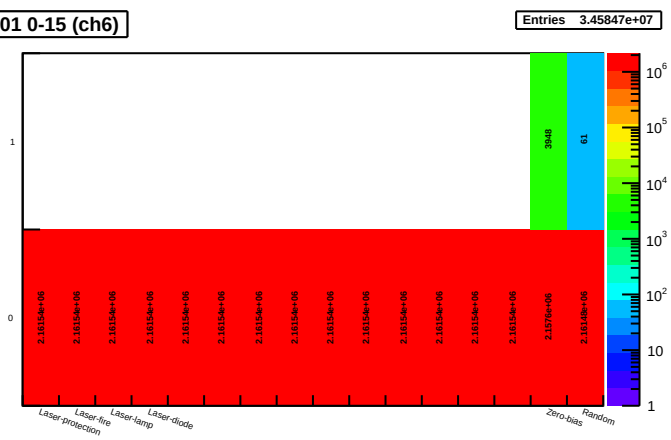
FP201 0-15 (ch5)

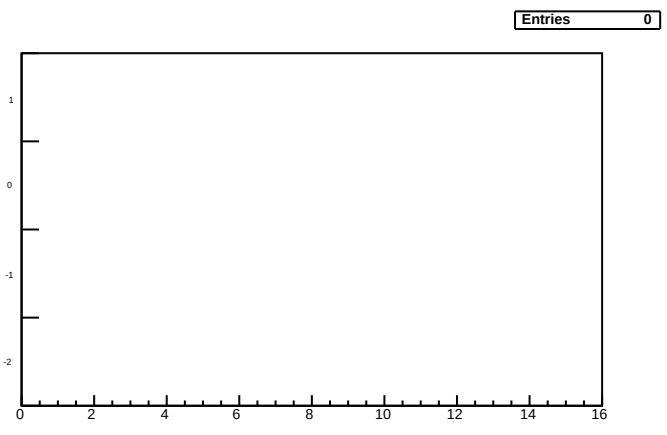
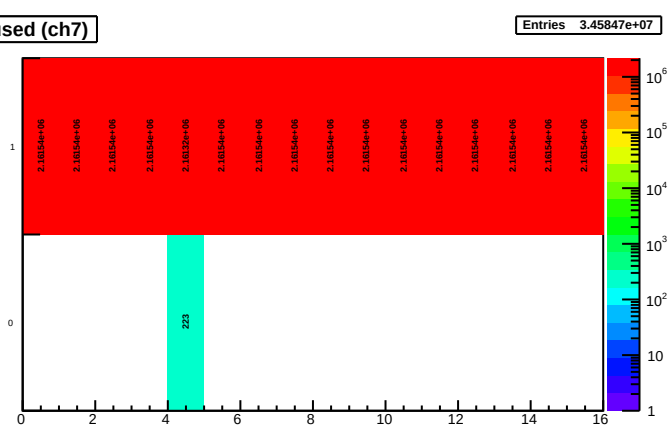
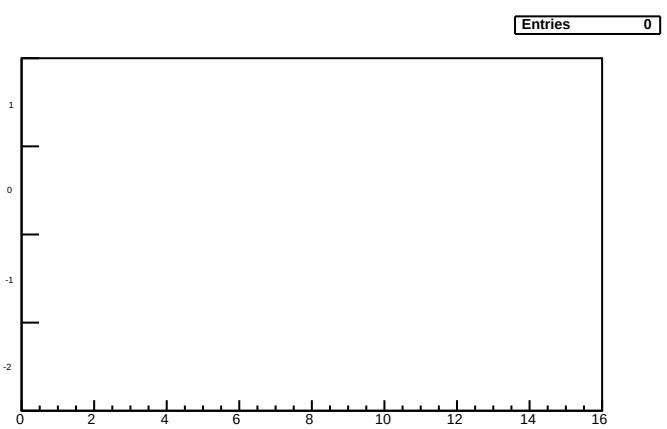


FP201 0-15 (ch5)



ST201 0-15 (ch6)





Unused (ch7)