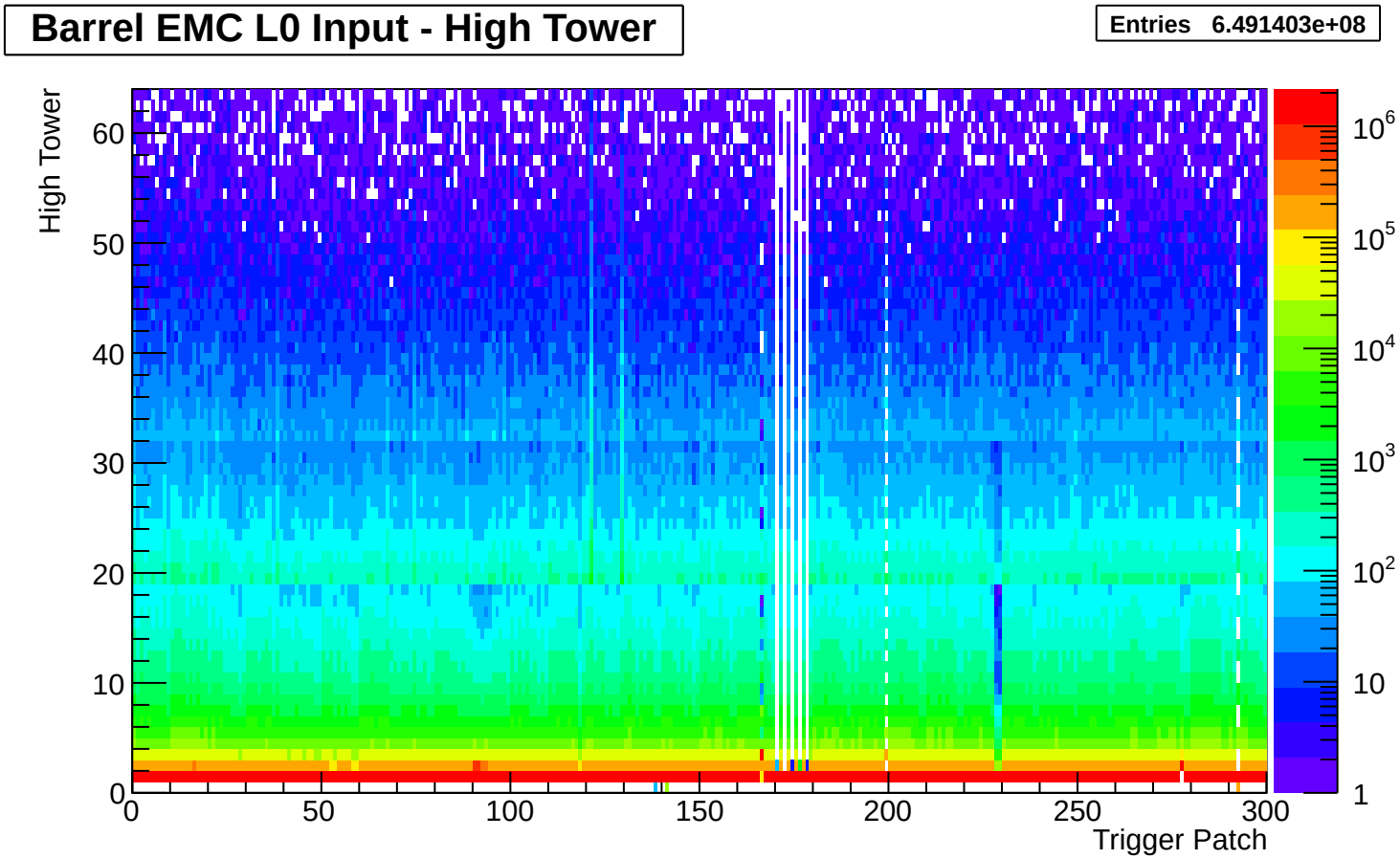
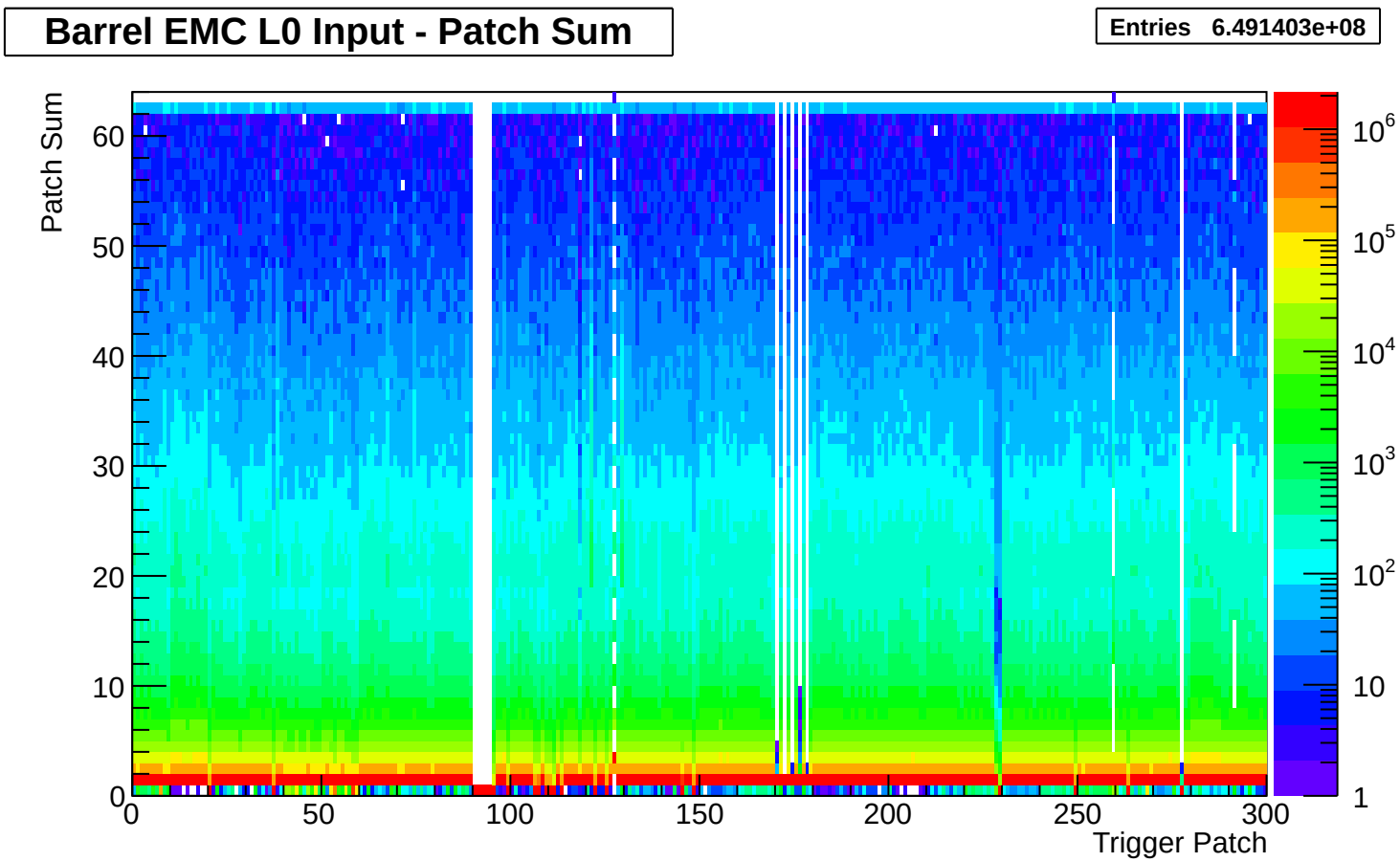
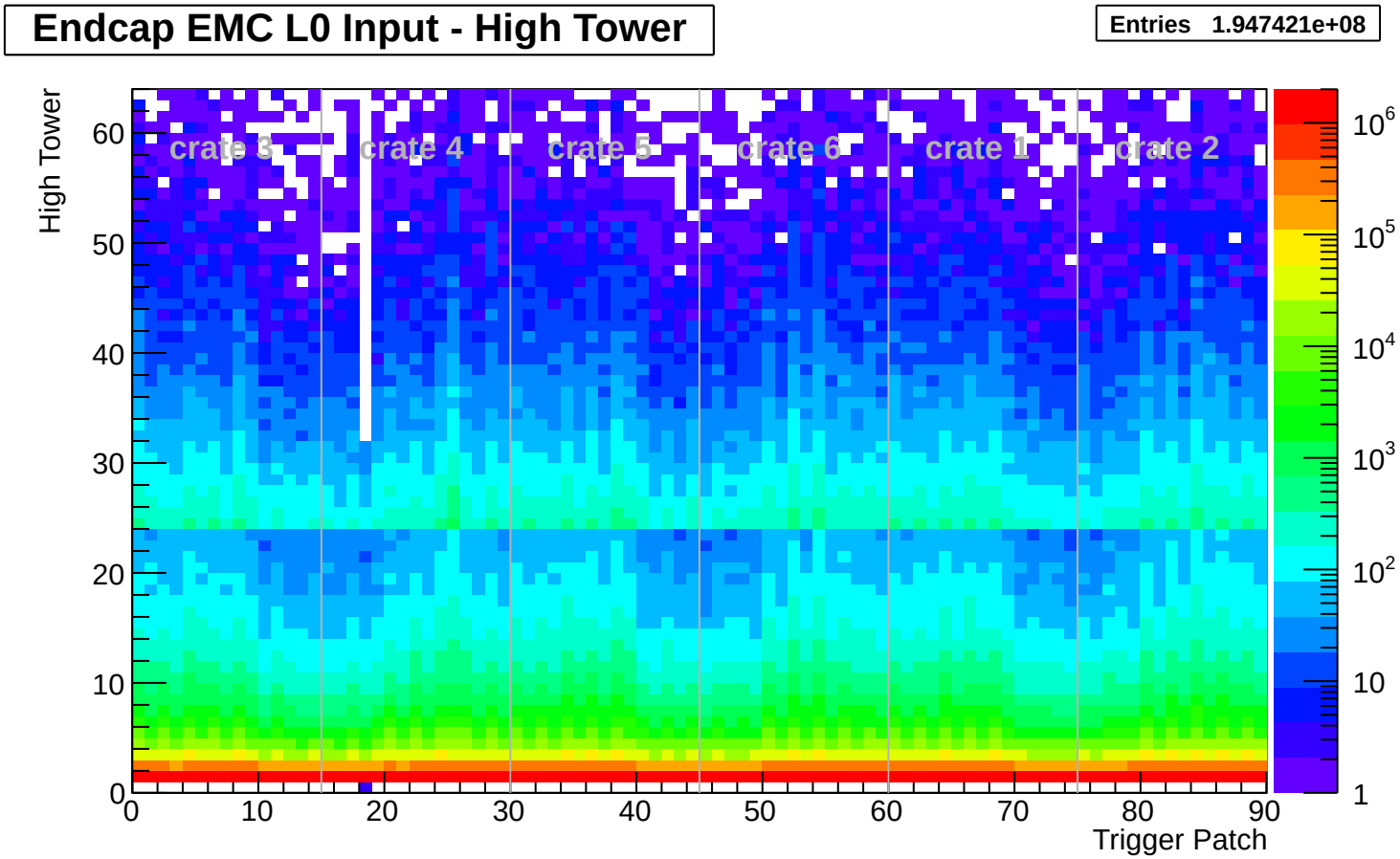
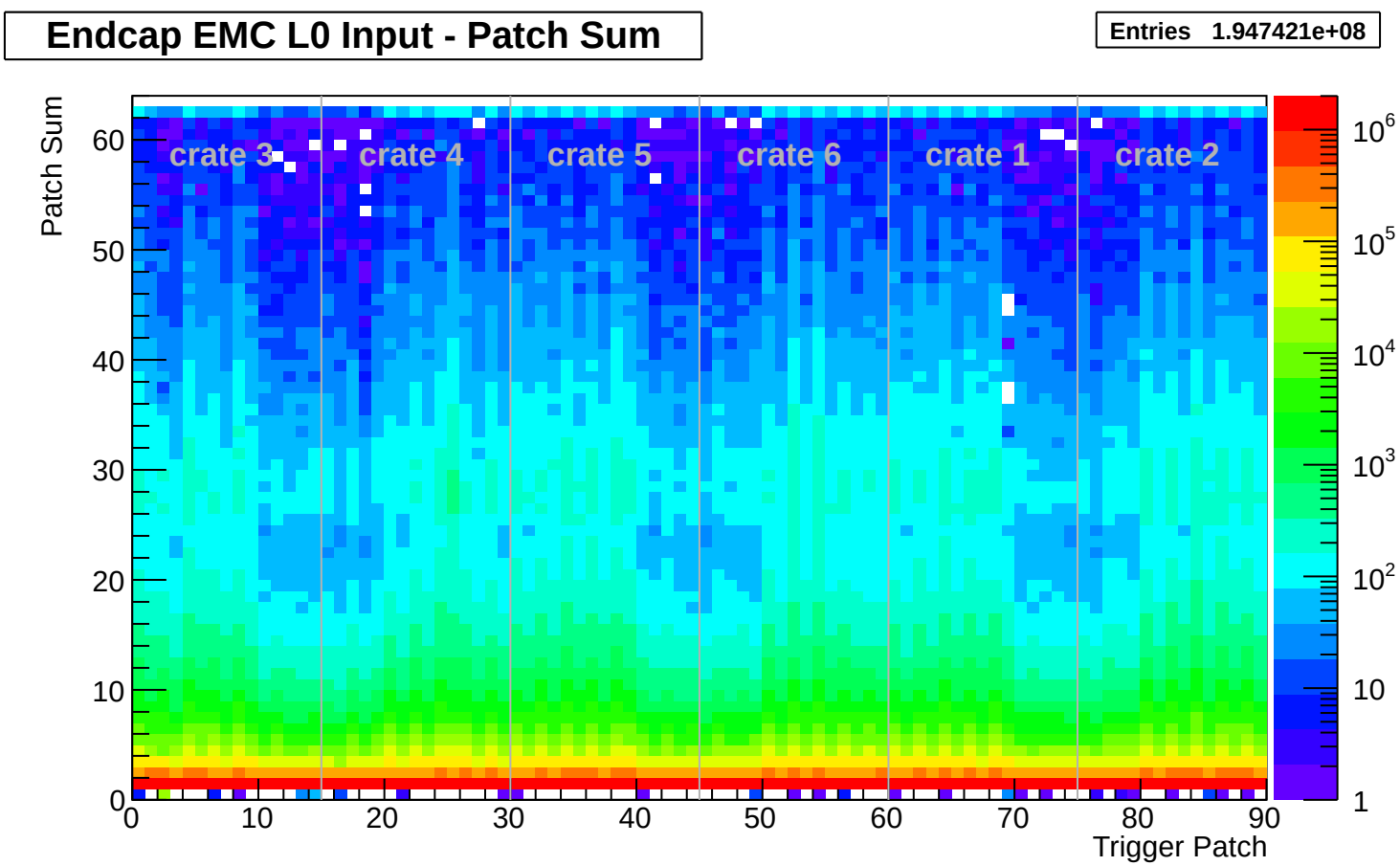
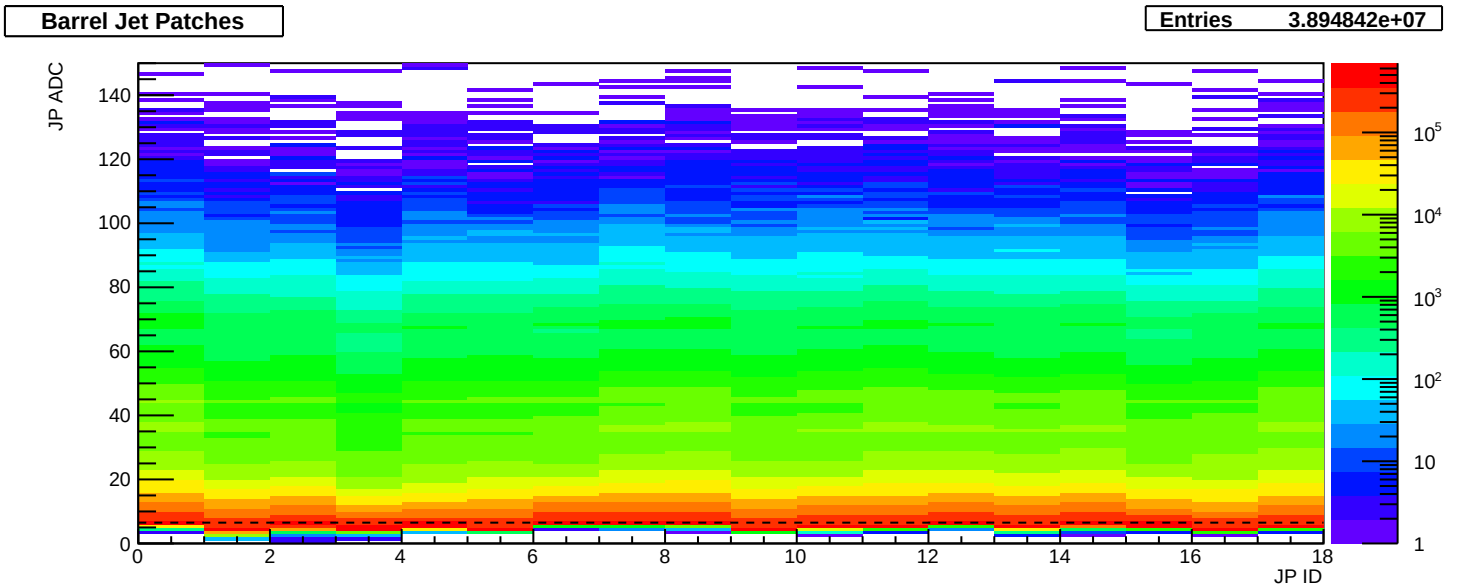
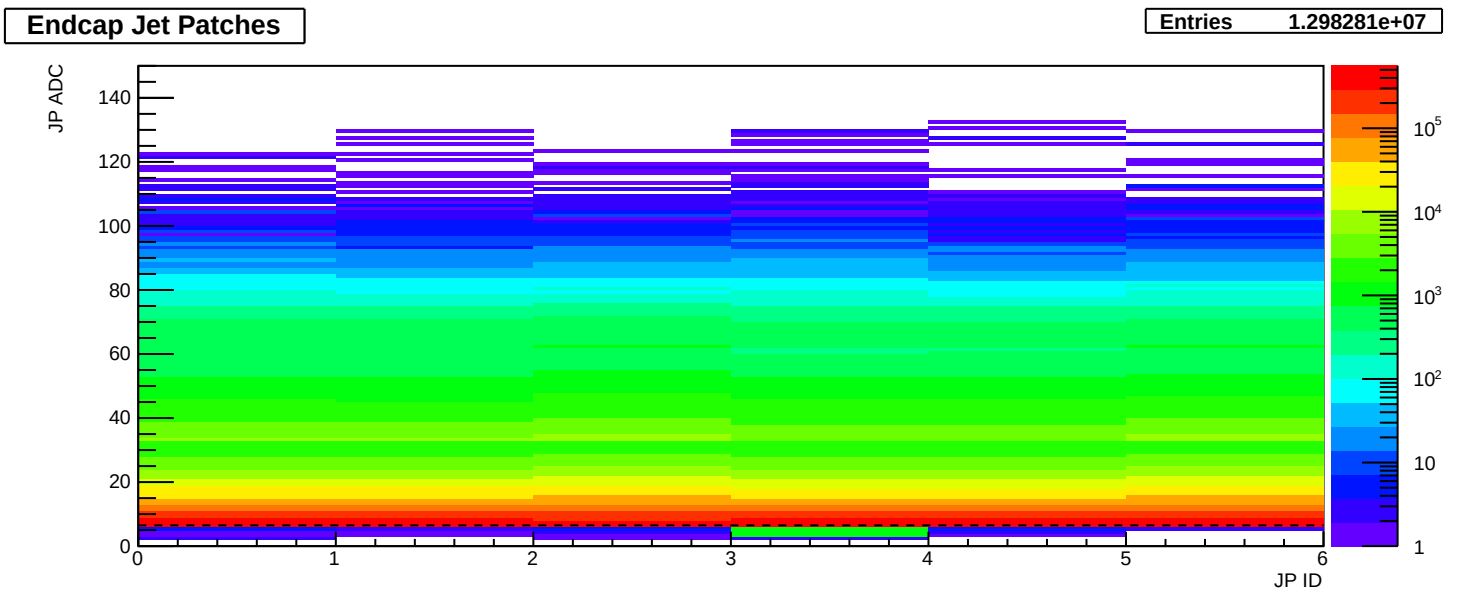

Barrel EMC L0 Input - High Tower
Entries 6.491403e+08
High Tower
Trigger Patch
0
10
20
30
40
50
60
0
50
100
150
200
250
300
1
10
10^2
10^3
10^4
10^5
10^6

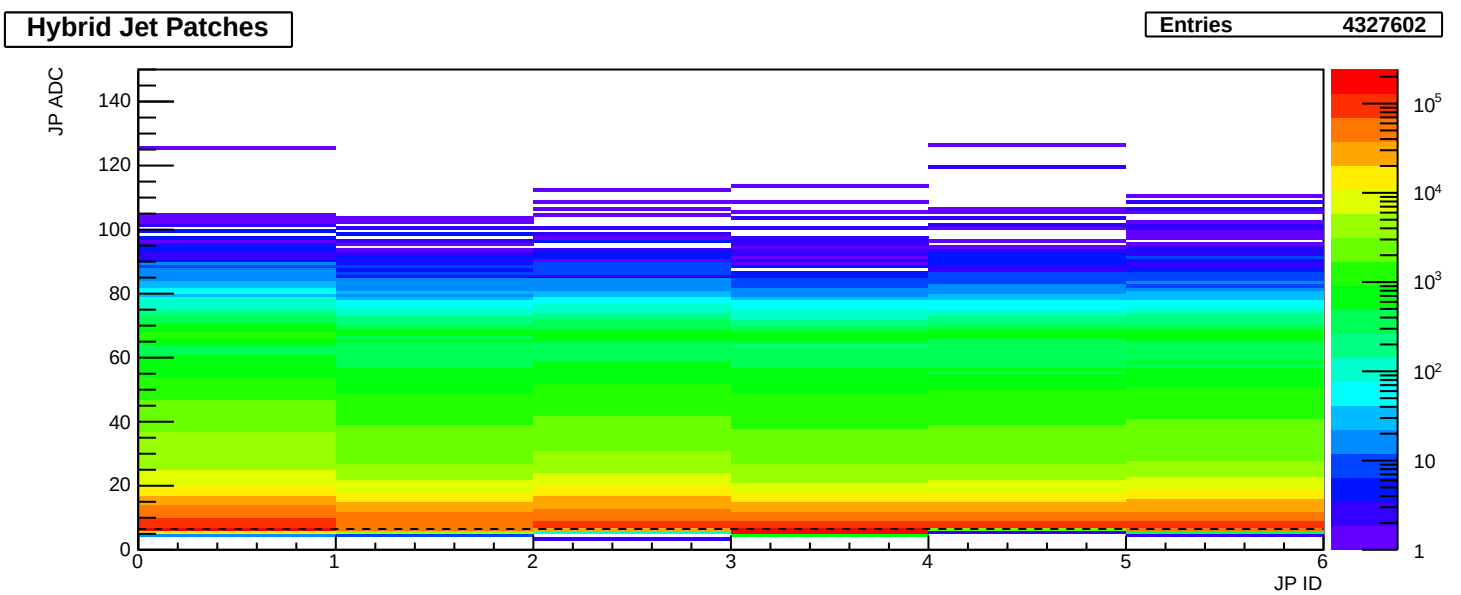

Barrel EMC L0 Input - Patch Sum
Entries 6.491403e+08
Patch Sum
Trigger Patch
0
10
20
30
40
50
60
0
50
100
150
200
250
300
1
10
10^2
10^3
10^4
10^5
10^6

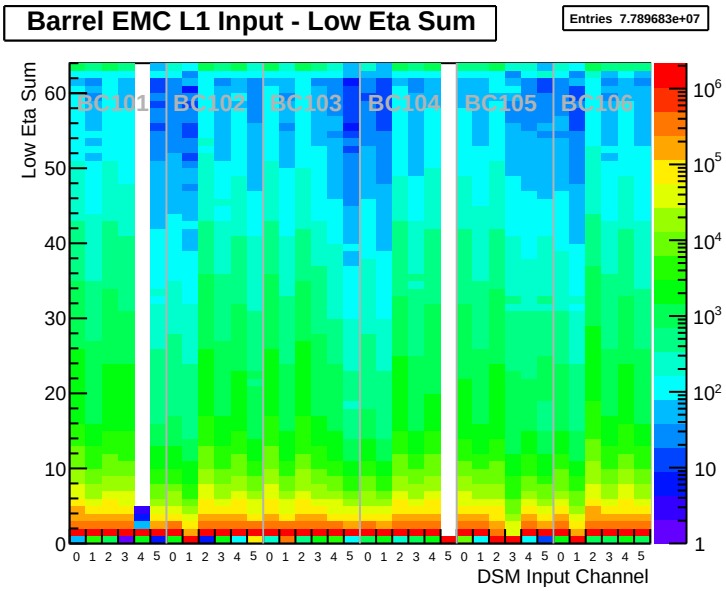

Endcap EMC L0 Input - High Tower
Entries 1.947421e+08
High Tower
Trigger Patch
crate 3
crate 4
crate 5
crate 6
crate 1
crate 2

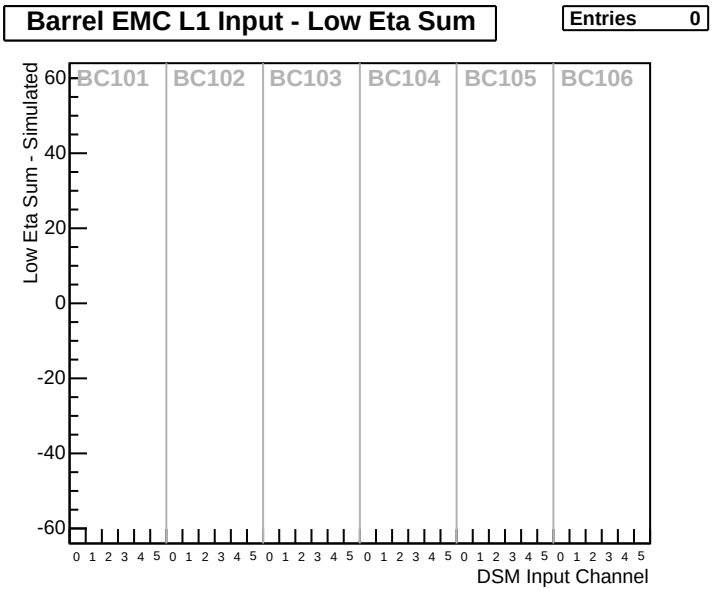

Endcap EMC L0 Input - Patch Sum
Entries 1.947421e+08
Patch Sum
Trigger Patch
crate 3
crate 4
crate 5
crate 6
crate 1
crate 2

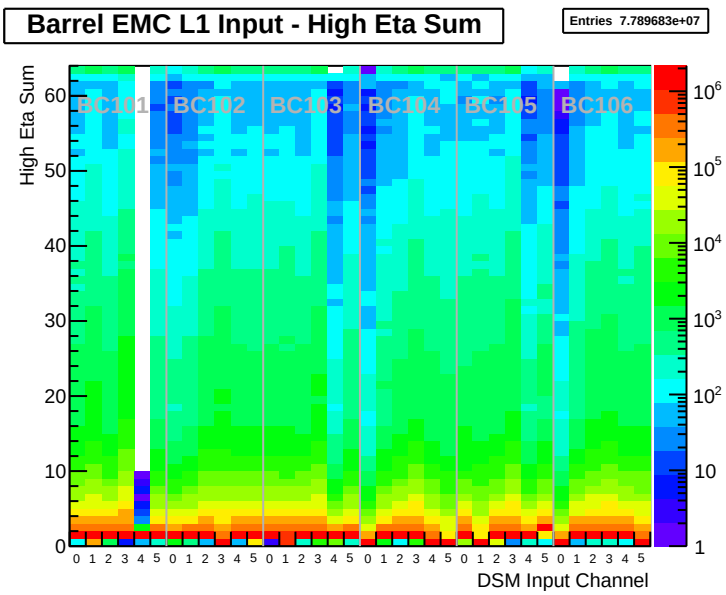

Barrel Jet Patches
Entries 3.894842e+07
JP ADC
JP ID

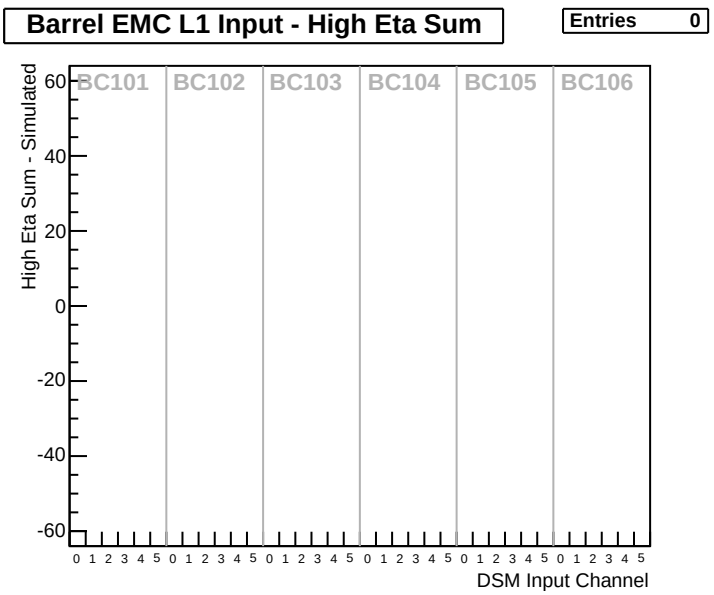

Endcap Jet Patches
Entries 1.298281e+07
JP ADC
JP ID

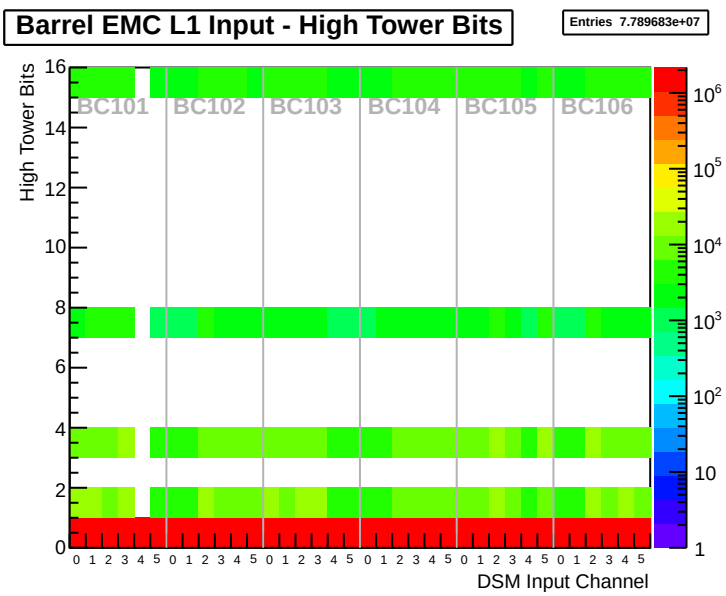

Hybrid Jet Patches
Entries 4327602
JP ADC
JP ID

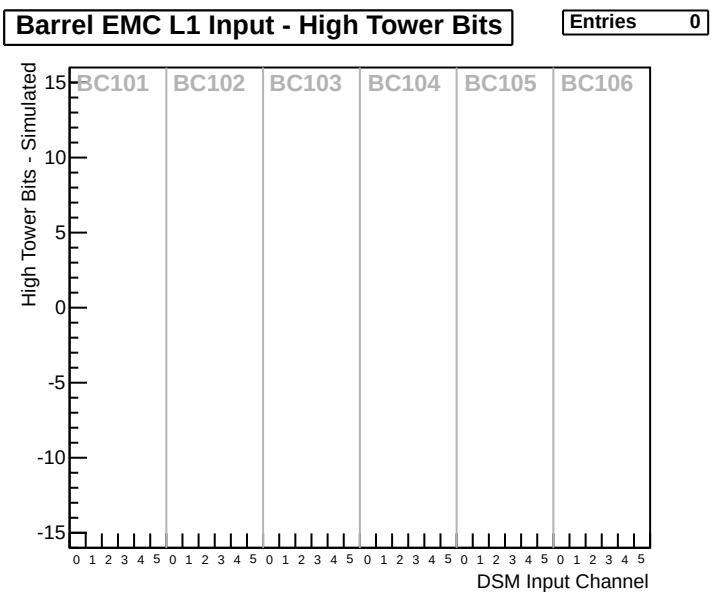

Barrel EMC L1 Input - Low Eta Sum
Entries 7.789683e+07
Low Eta Sum
BC101
BC102
BC103
BC104
BC105
BC106
DSM Input Channel

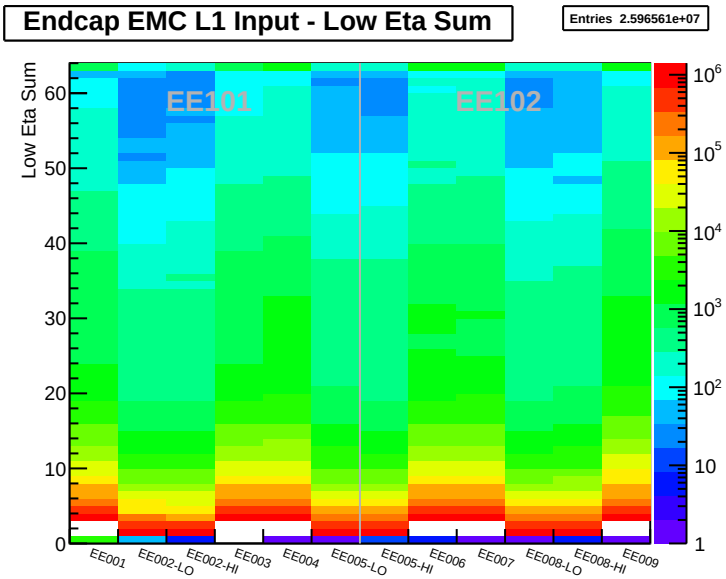

Barrel EMC L1 Input - Low Eta Sum
Entries 0
Low Eta Sum - Simulated
BC101
BC102
BC103
BC104
BC105
BC106
DSM Input Channel

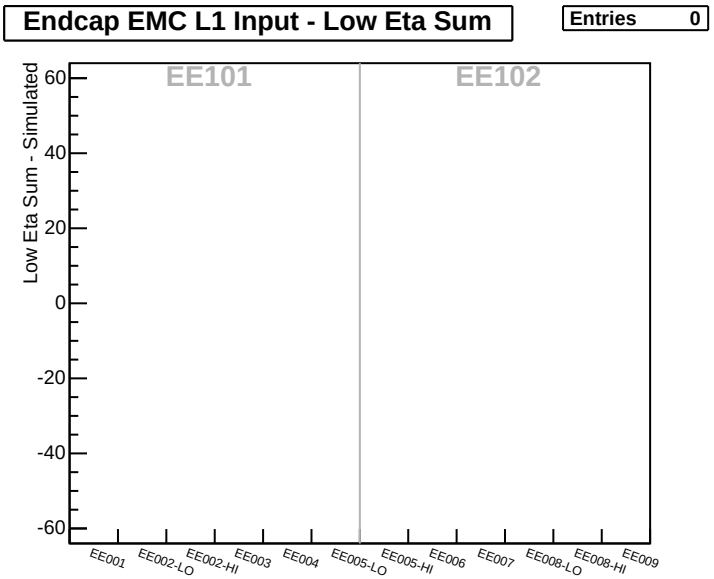

Barrel EMC L1 Input - High Eta Sum
Entries 7.789683e+07
High Eta Sum
BC101
BC102
BC103
BC104
BC105
BC106
DSM Input Channel

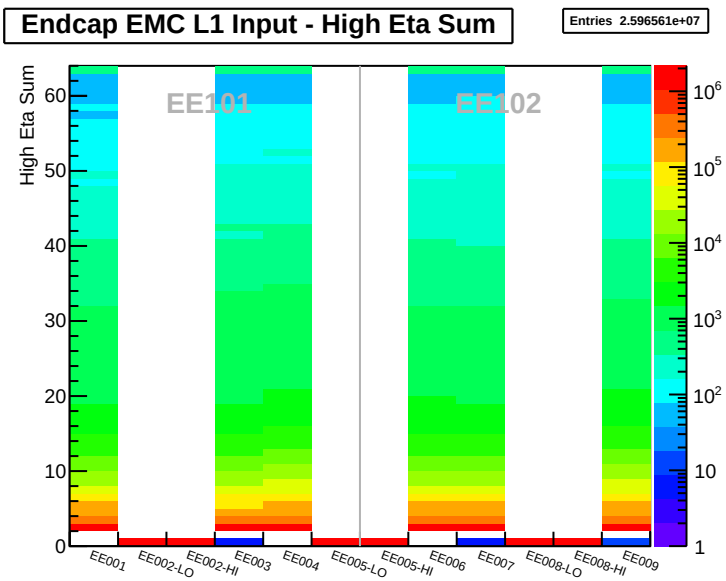

Barrel EMC L1 Input - High Eta Sum
Entries 0
High Eta Sum - Simulated
BC101
BC102
BC103
BC104
BC105
BC106
DSM Input Channel

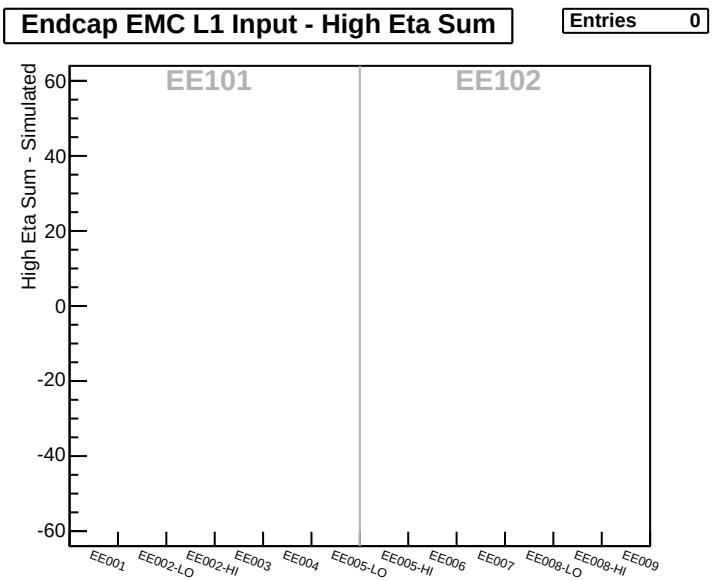

Barrel EMC L1 Input - High Tower Bits
Entries 7.789683e+07
High Tower Bits
BC101
BC102
BC103
BC104
BC105
BC106
DSM Input Channel

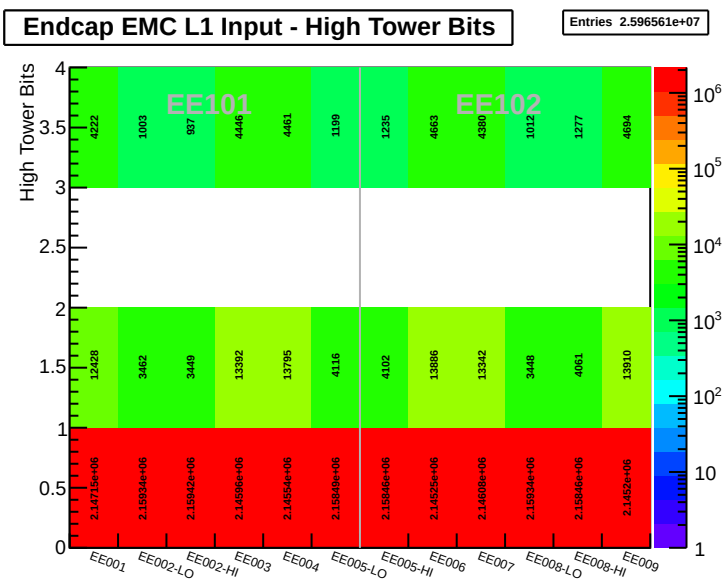

Barrel EMC L1 Input - High Tower Bits
Entries 0
High Tower Bits - Simulated
BC101
BC102
BC103
BC104
BC105
BC106
DSM Input Channel

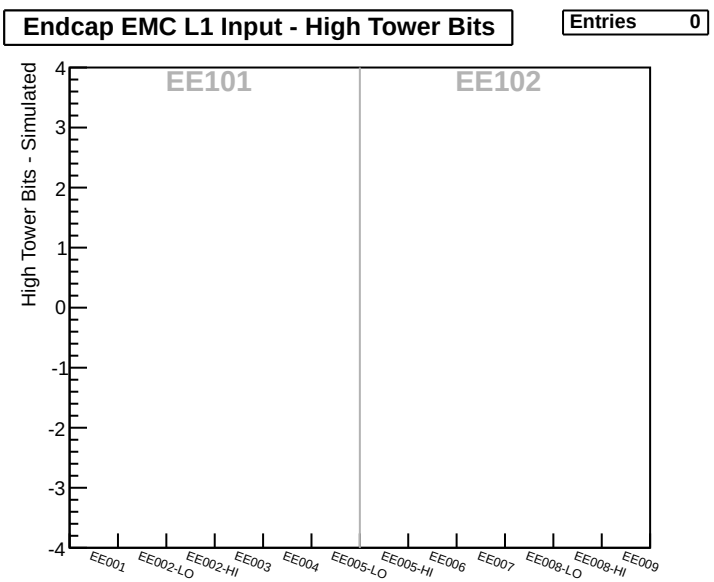

Endcap EMC L1 Input - Low Eta Sum
Entries 2.596561e+07
Low Eta Sum
EE101
EE102
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

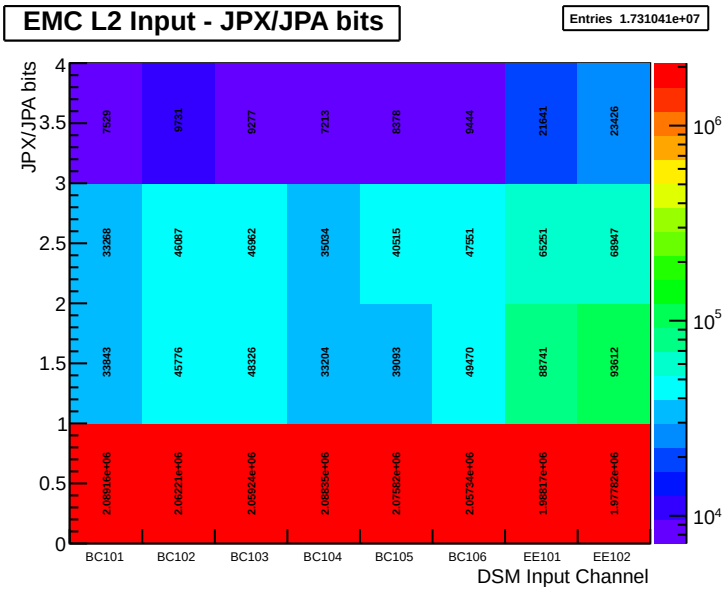

Endcap EMC L1 Input - Low Eta Sum
Entries 0
Low Eta Sum - Simulated
EE101
EE102
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

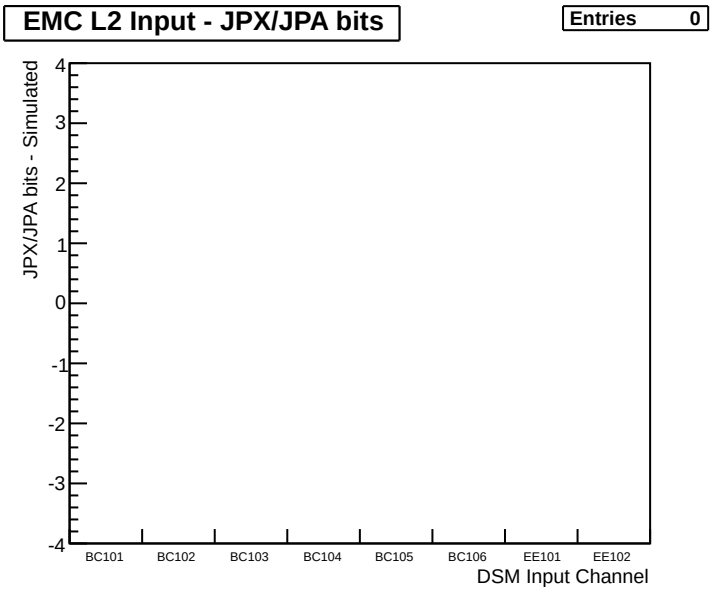

Endcap EMC L1 Input - High Eta Sum
Entries 2.596561e+07
High Eta Sum
EE101
EE102
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

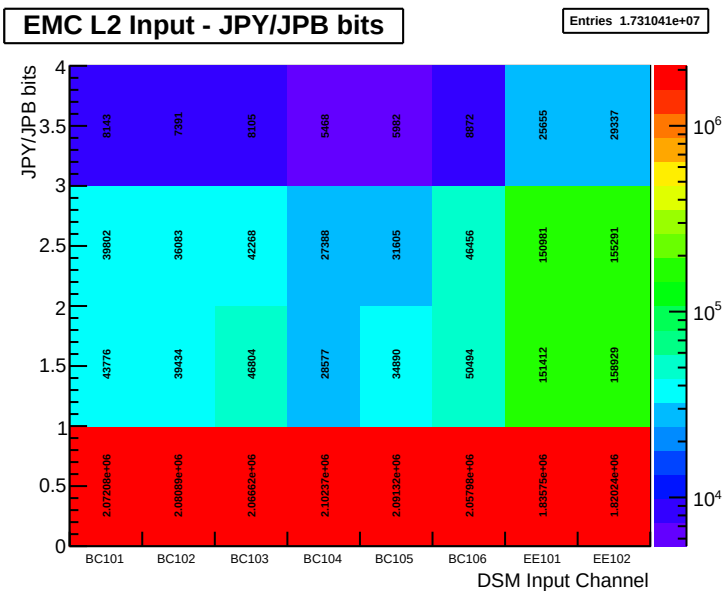

Endcap EMC L1 Input - High Eta Sum
Entries 0
High Eta Sum - Simulated
EE101
EE102
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

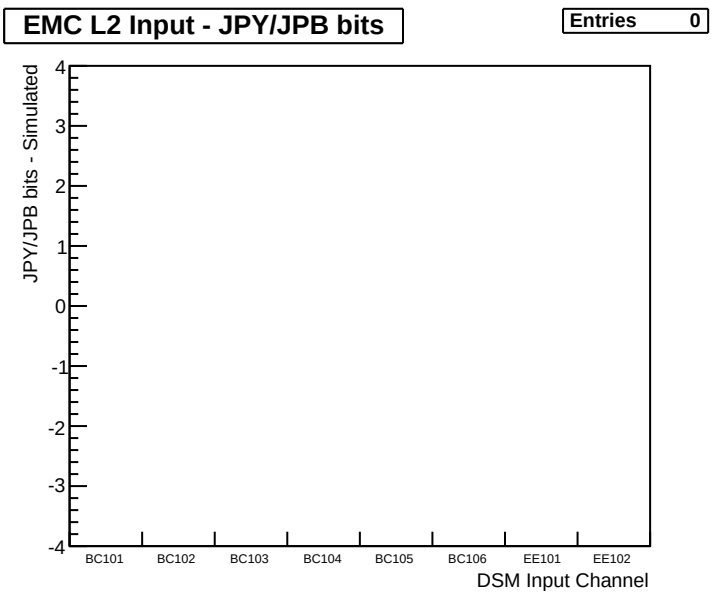

Endcap EMC L1 Input - High Tower Bits
Entries 2.596561e+07
High Tower Bits
EE101
EE102
4222
1003
937
4446
4461
1199
1235
4663
4380
1012
1277
4694
12428
3462
3449
13392
13795
4116
4102
13886
13342
3448
4061
13910
2.14715e+06
2.15934e+06
2.15942e+06
2.14596e+06
2.14554e+06
2.15849e+06
2.15846e+06
2.14525e+06
2.14608e+06
2.15934e+06
2.15846e+06
2.1452e+06
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

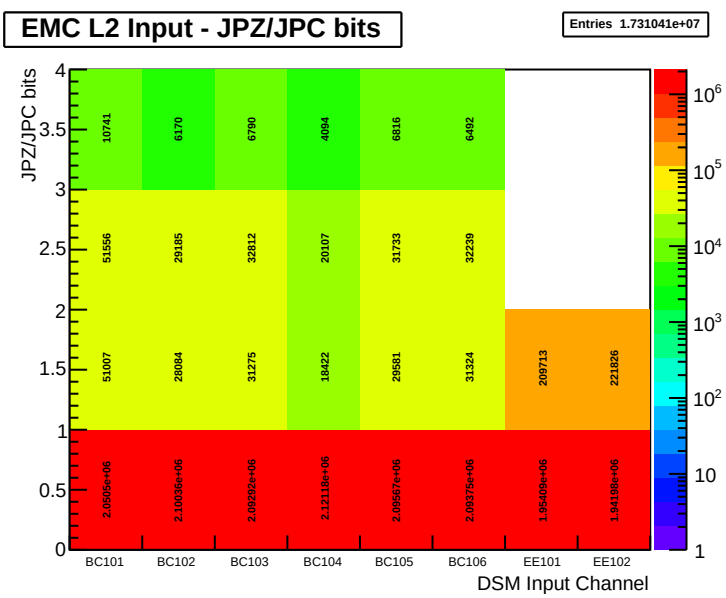

Endcap EMC L1 Input - High Tower Bits
Entries 0
High Tower Bits - Simulated
EE101
EE102
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

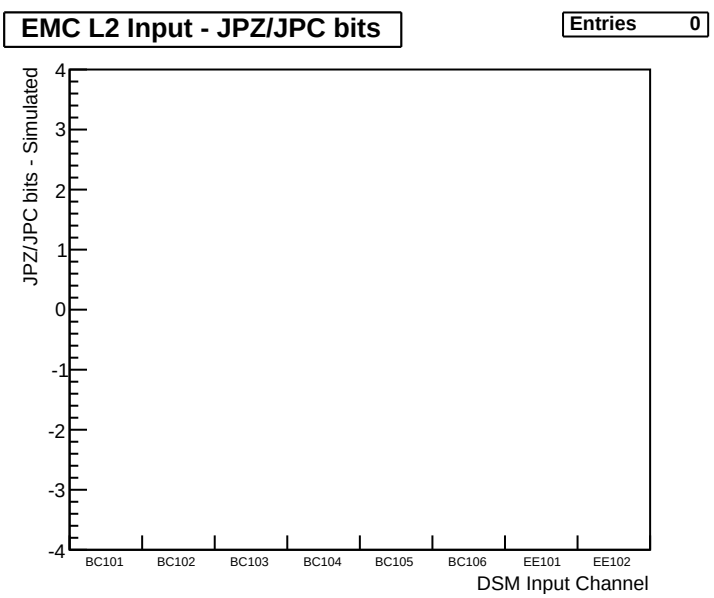

EMC L2 Input - JPX/JPA bits
Entries 1.731041e+07
JPX/JPA bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102
7529 9731 9277 7213 8376 9444 21641 23426
33268 46087 45962 35034 40515 47551 65251 68947
33843 45776 48326 33204 39093 49470 88741 93612
2.08916e+06 2.06221e+06 2.05924e+06 2.08835e+06 2.07582e+06 2.05734e+06 1.98817e+06 1.97782e+06

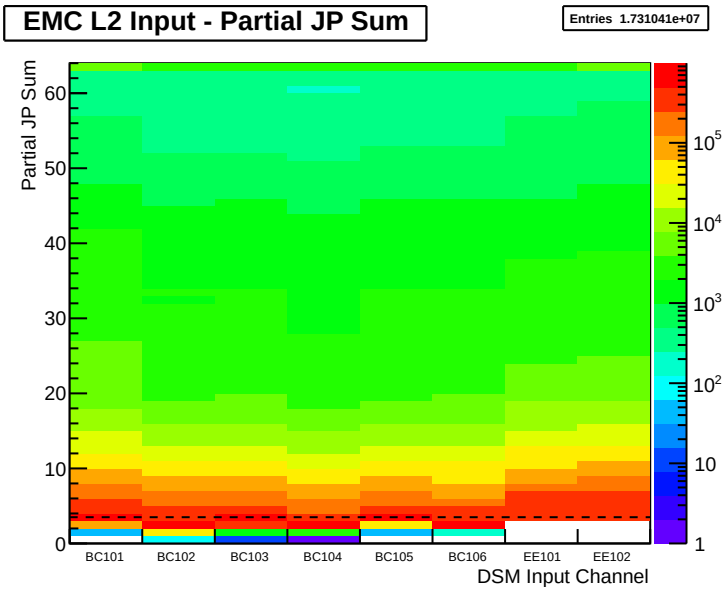

EMC L2 Input - JPX/JPA bits
Entries 0
JPX/JPA bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

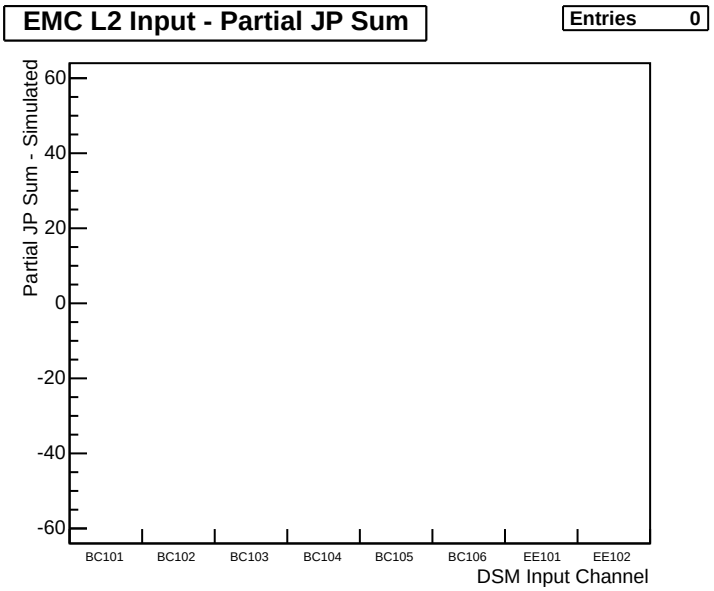

EMC L2 Input - JPY/JPB bits
Entries 1.731041e+07
JPY/JPB bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102
8143 7391 8105 5468 5982 8372 25655 29337
39902 36083 42268 27388 31605 46456 150981 155291
43776 39434 46804 28577 34890 50494 151412 158929
2.07208e+06 2.08089e+06 2.06662e+06 2.10237e+06 2.09132e+06 2.05798e+06 1.83575e+06 1.82024e+06

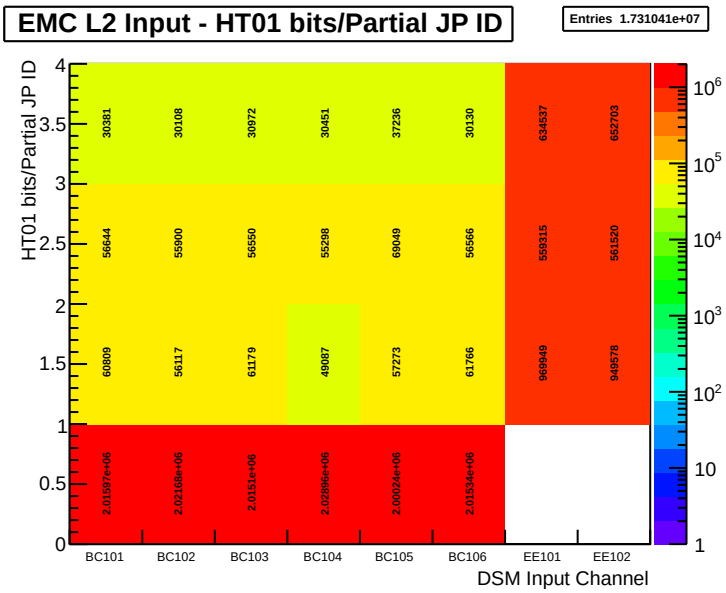

EMC L2 Input - JPY/JPB bits
Entries 0
JPY/JPB bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

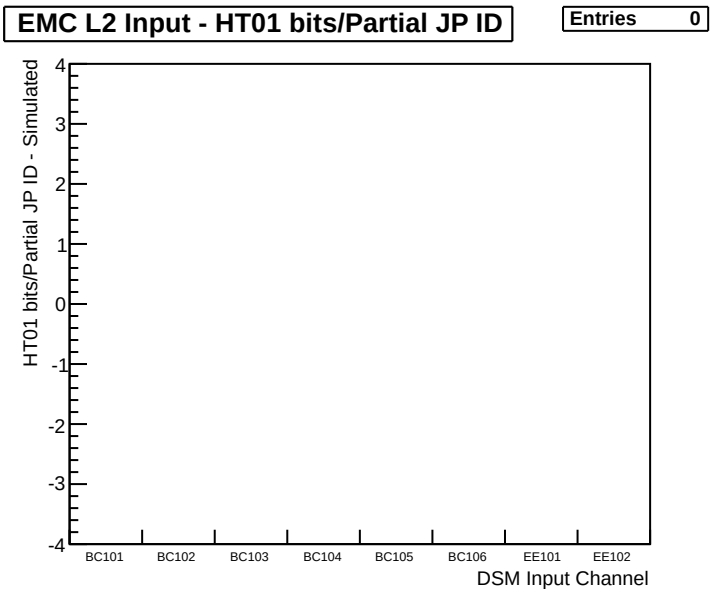

EMC L2 Input - JPZ/JPC bits
Entries 1.731041e+07
JPZ/JPC bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102
10741 6170 6790 4094 6816 6492
51556 29185 32812 20107 31733 32239
51007 28084 31275 18422 29581 31324 209713 221826
2.0505e+06 2.10036e+06 2.09292e+06 2.12118e+06 2.09567e+06 2.09375e+06 1.95409e+06 1.94198e+06

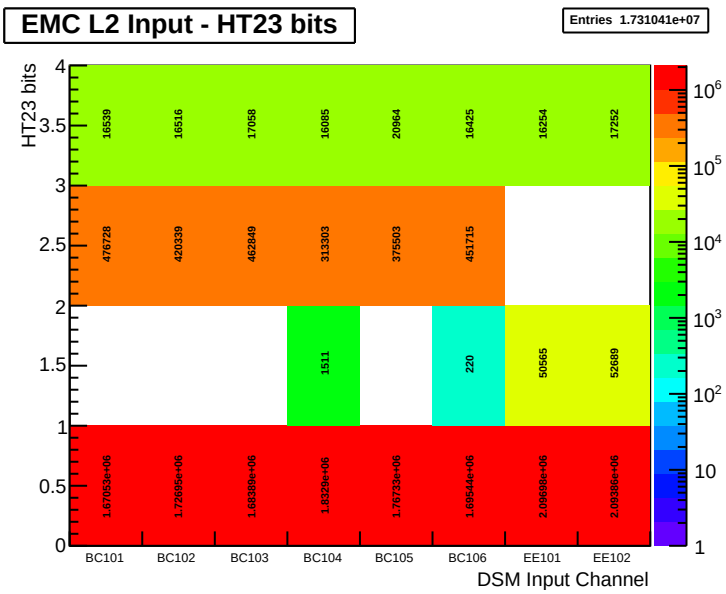

EMC L2 Input - JPZ/JPC bits
Entries 0
JPZ/JPC bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

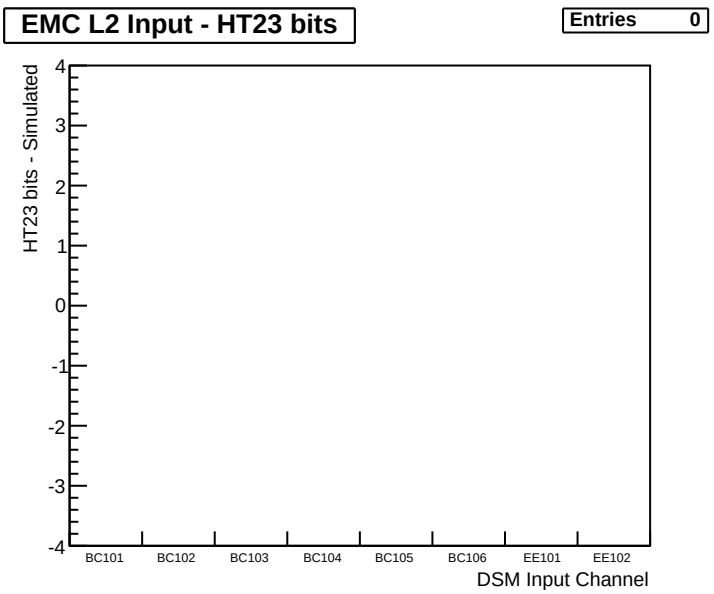

EMC L2 Input - Partial JP Sum
Entries 1.731041e+07
Partial JP Sum
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

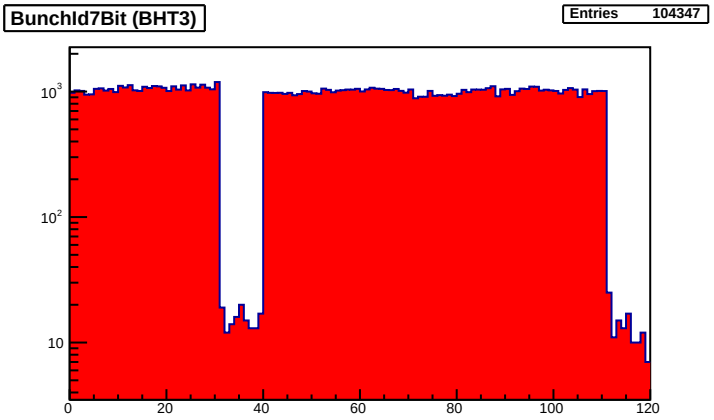

EMC L2 Input - Partial JP Sum
Entries 0
Partial JP Sum - Simulated
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

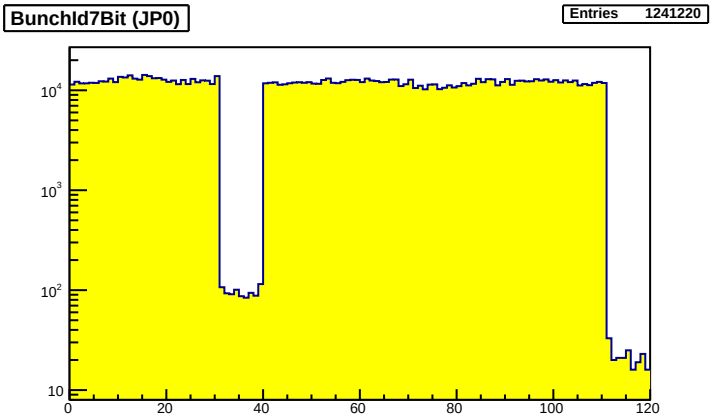

EMC L2 Input - HT01 bits/Partial JP ID
Entries 1.731041e+07
HT01 bits/Partial JP ID
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

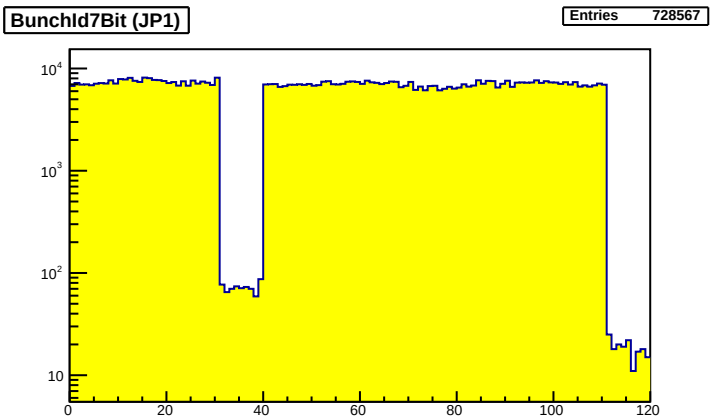

EMC L2 Input - HT01 bits/Partial JP ID
Entries 0
HT01 bits/Partial JP ID - Simulated
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

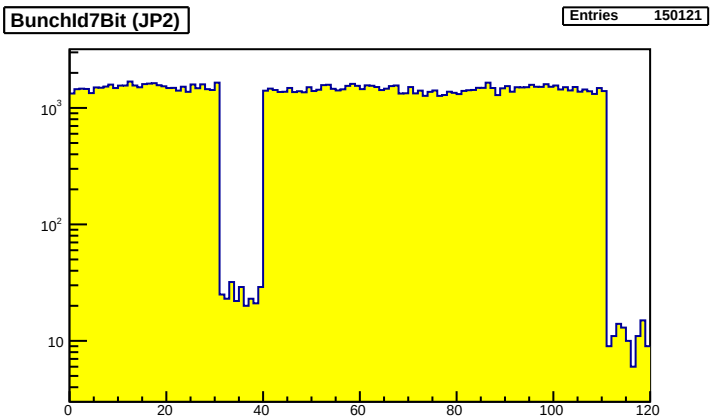

EMC L2 Input - HT23 bits
Entries 1.731041e+07
HT23 bits
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

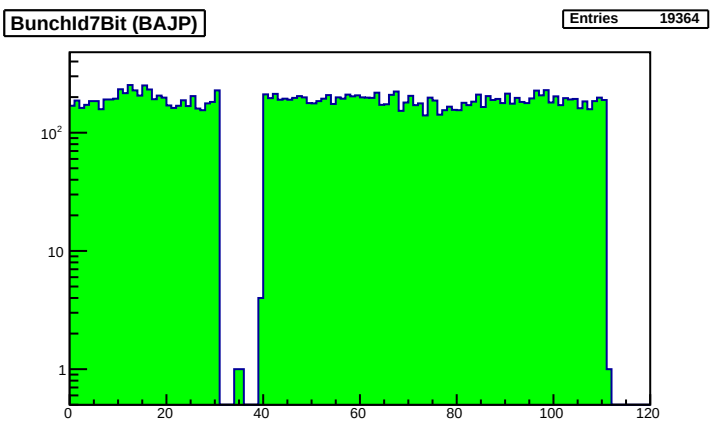

EMC L2 Input - HT23 bits
Entries 0
HT23 bits - Simulated
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

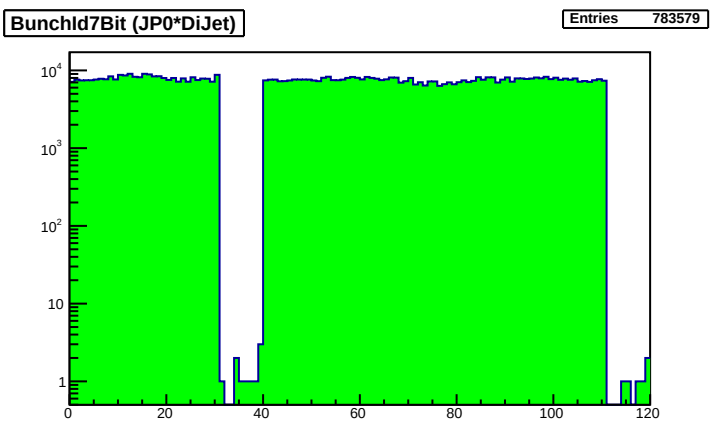

BunchId7Bit (BHT3)
Entries 104347

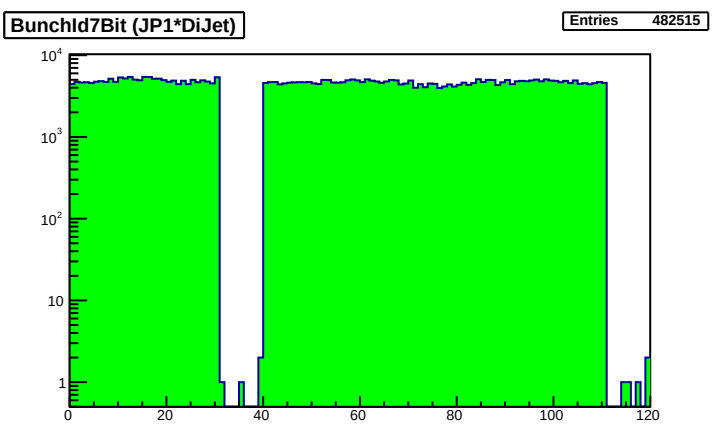

BunchId7Bit (JP0)
Entries 1241220

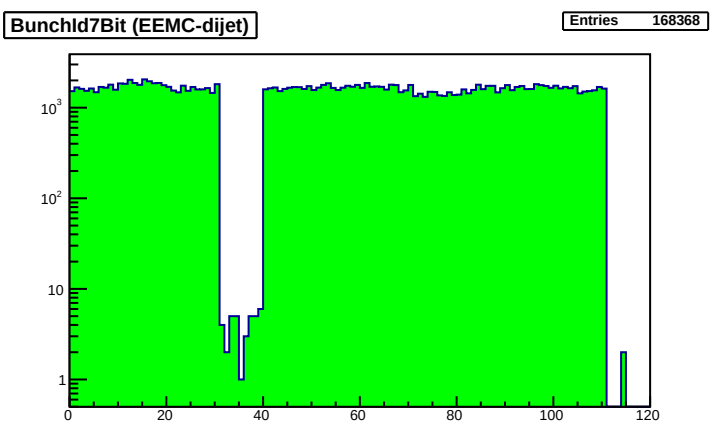

BunchId7Bit (JP1)
Entries 728567

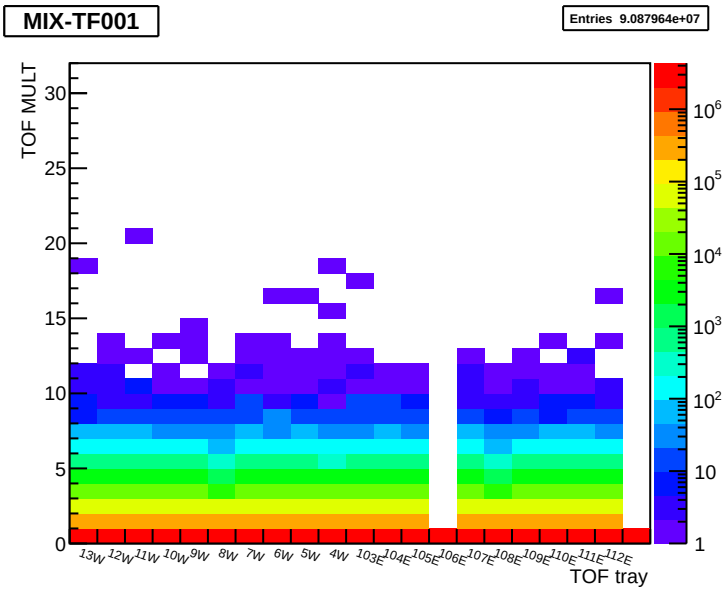

BunchId7Bit (JP2)
Entries 150121

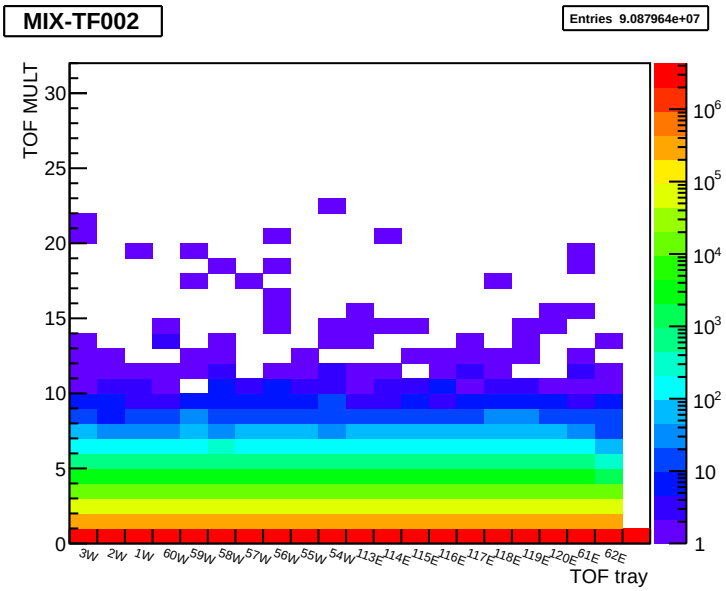

BunchId7Bit (BAJP)
Entries 19364

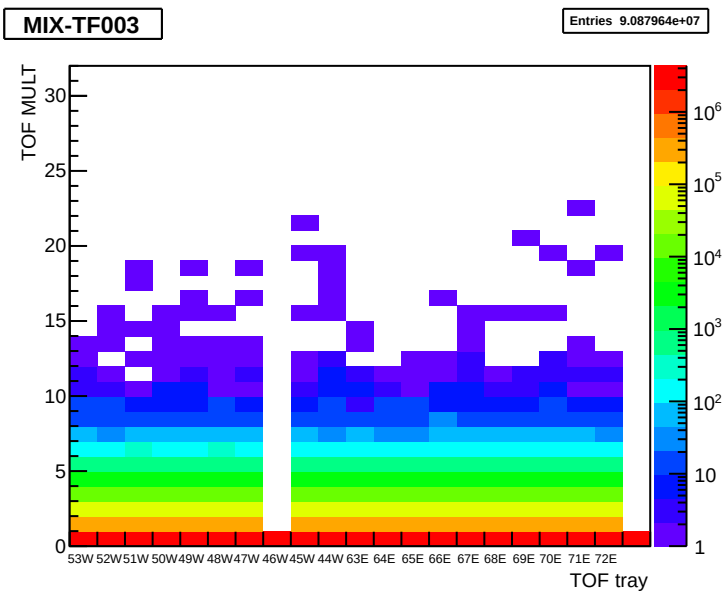

BunchId7Bit (JP0*DiJet)
Entries 783579

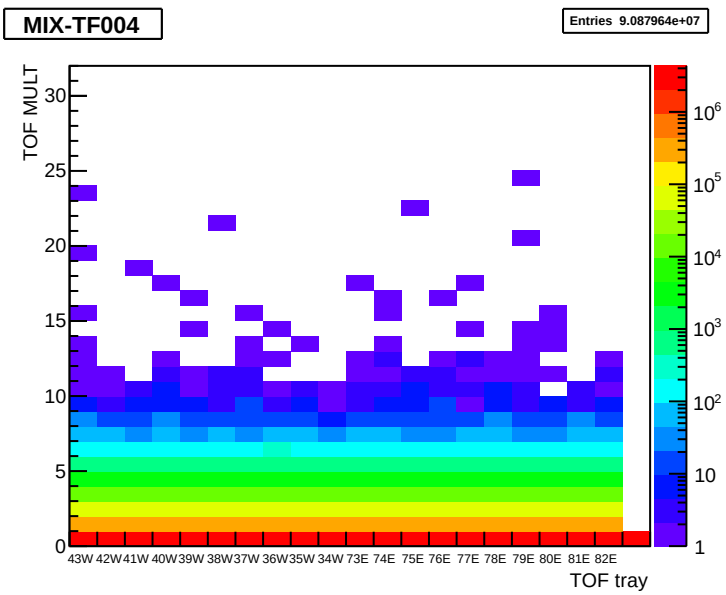

BunchId7Bit (JP1*DiJet)
Entries 482515

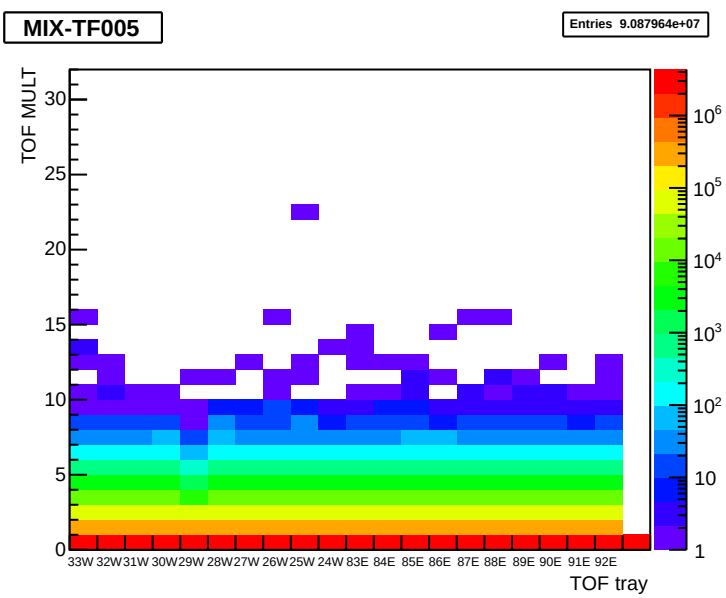

BunchId7Bit (EEMC-dijet)
Entries 168368

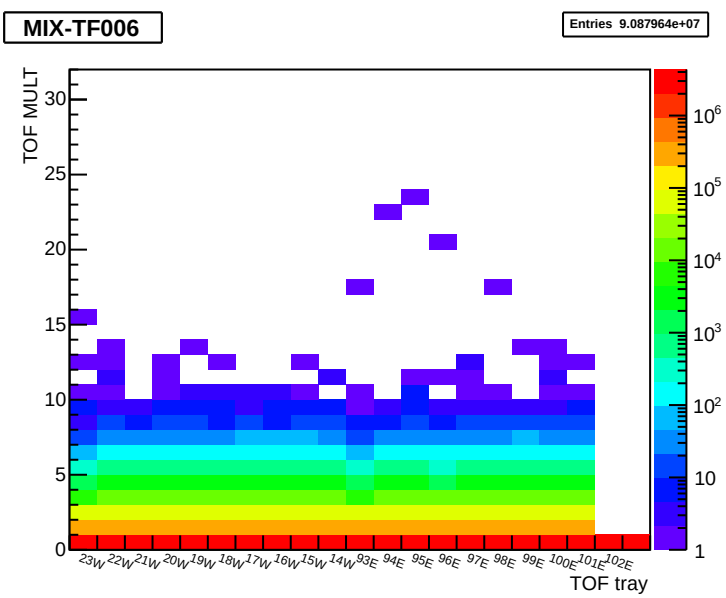

MIX-TF001
Entries 9.087964e+07
TOF MULT
TOF tray

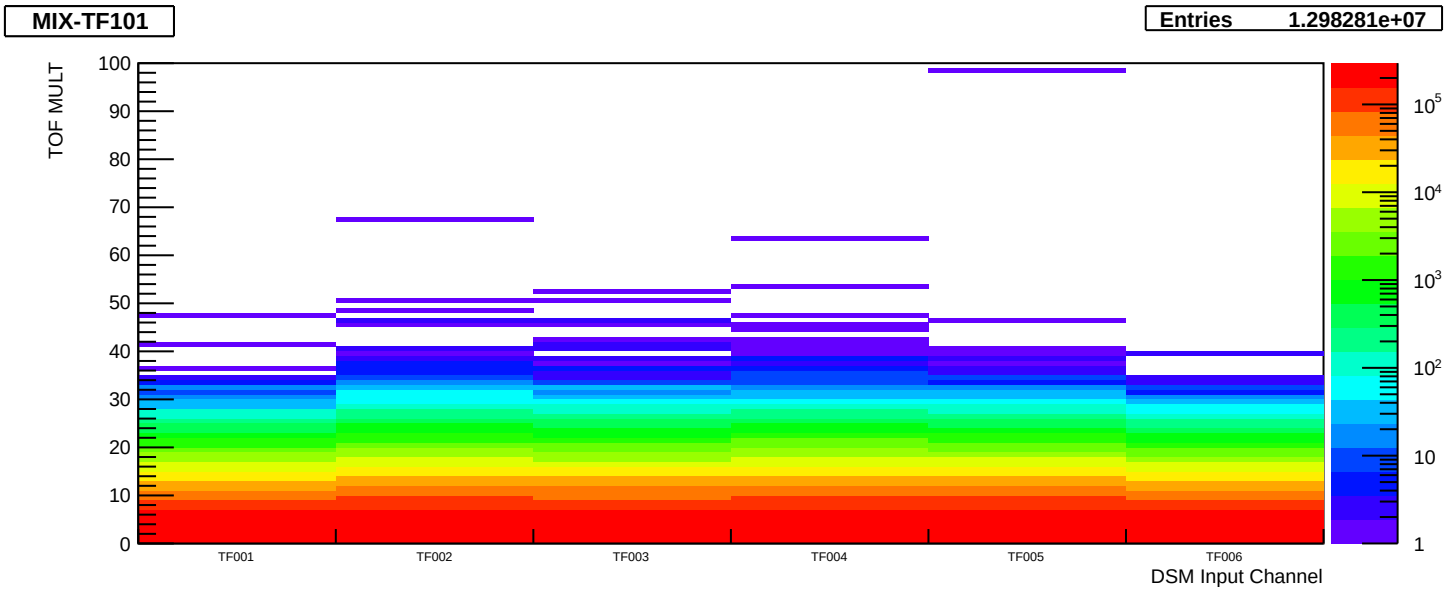

MIX-TF002
Entries 9.087964e+07
TOF MULT
TOF tray

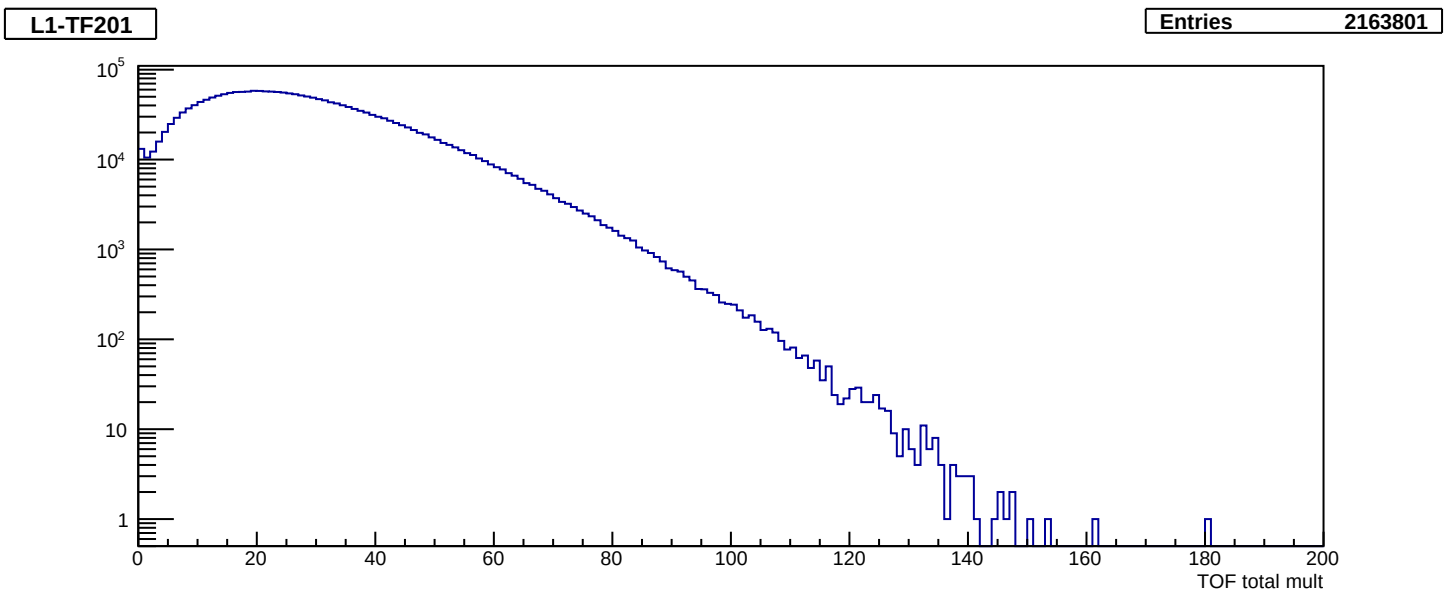

MIX-TF003
Entries 9.087964e+07
TOF MULT
TOF tray

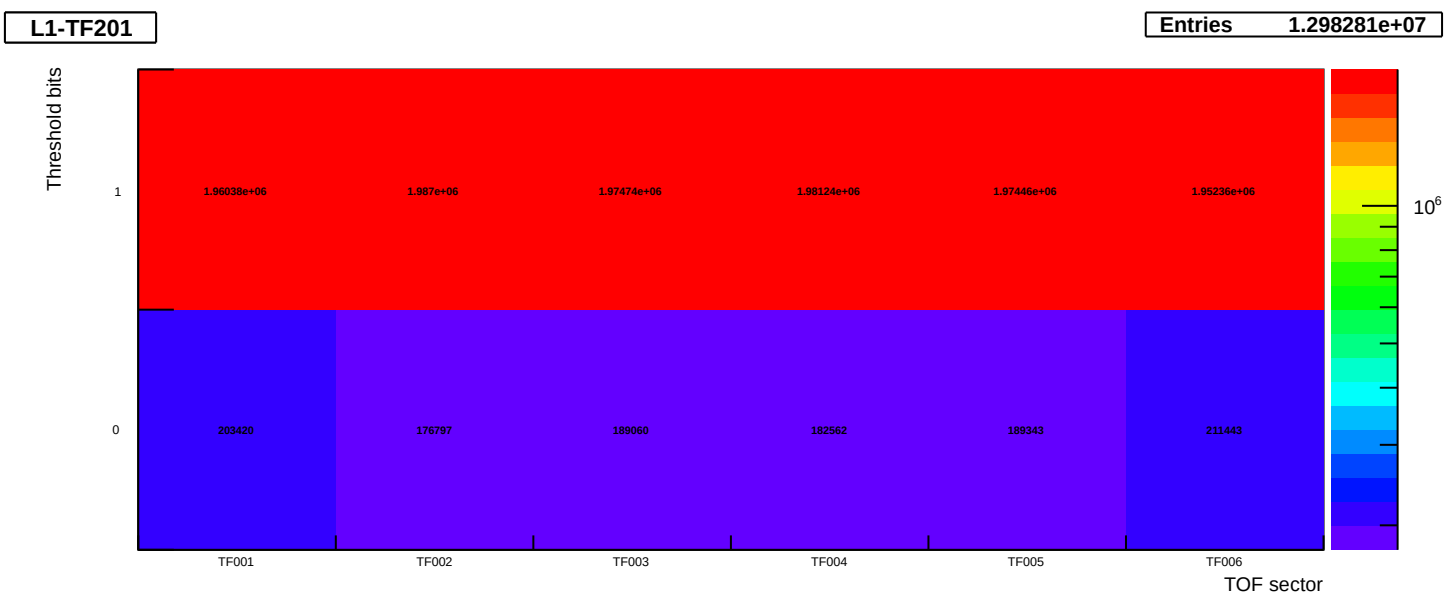

MIX-TF004
Entries 9.087964e+07
TOF MULT
TOF tray

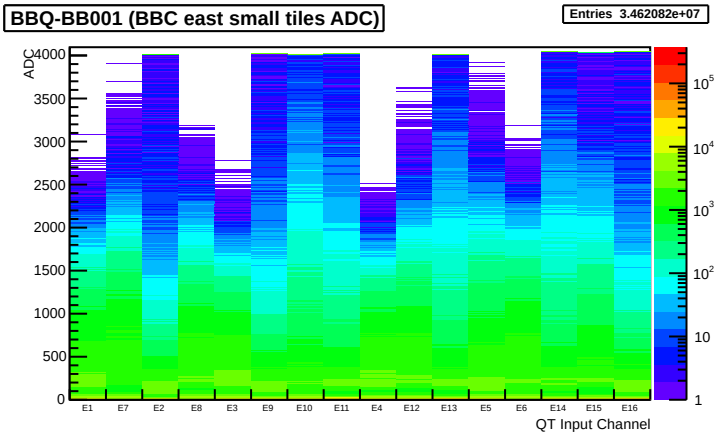

MIX-TF005
Entries 9.087964e+07
TOF MULT
TOF tray

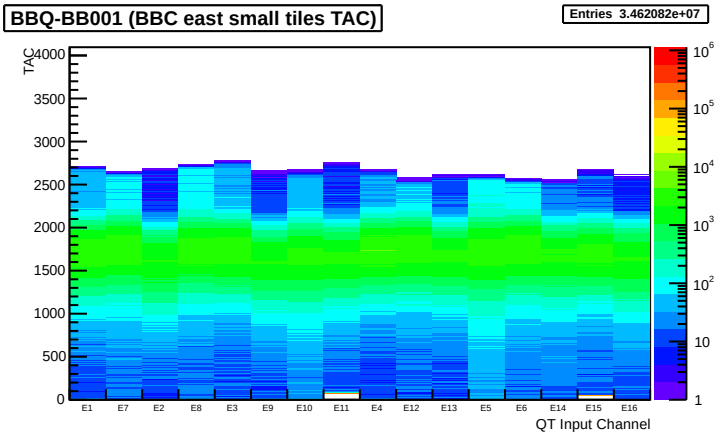

MIX-TF006
Entries 9.087964e+07
TOF MULT
TOF tray

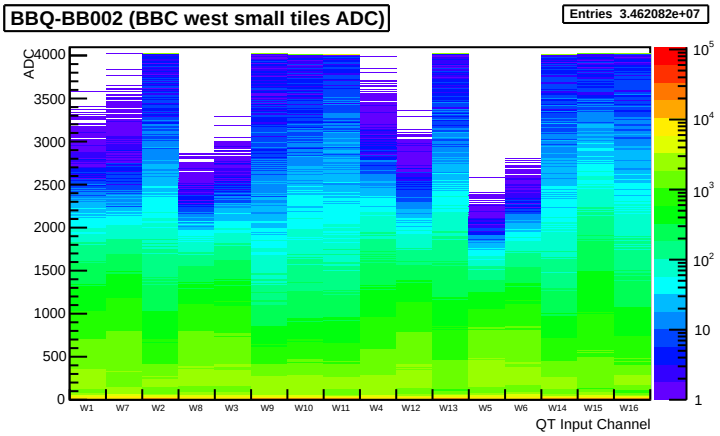

MIX-TF101
Entries 1.298281e+07
TOF MULT
DSM Input Channel
TF001
TF002
TF003
TF004
TF005
TF006

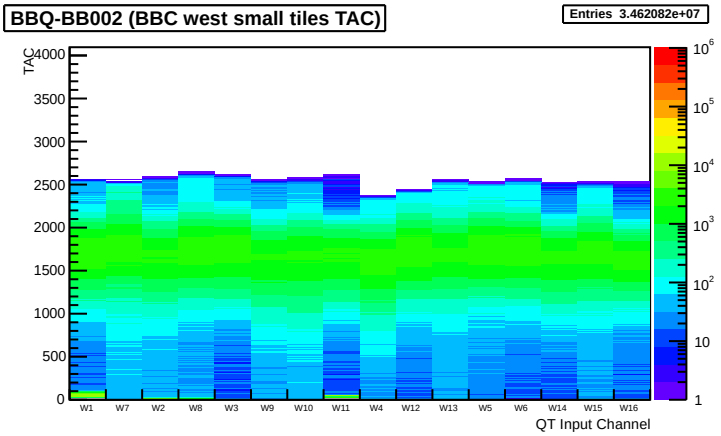

L1-TF201
Entries 2163801
TOF total mult

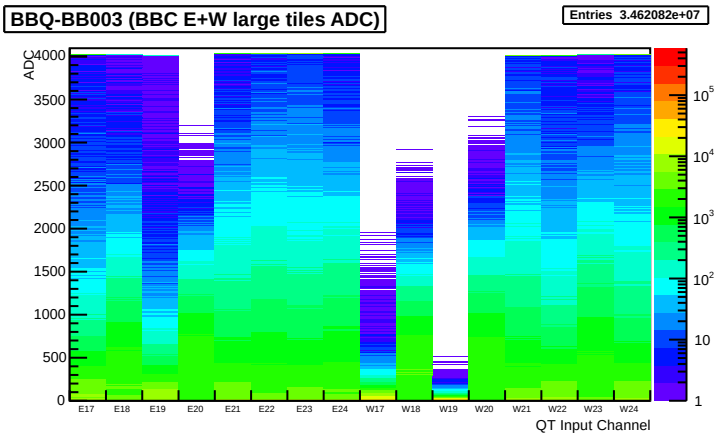

L1-TF201
Entries 1.298281e+07
Threshold bits
1.96038e+06
1.987e+06
1.97474e+06
1.98124e+06
1.97446e+06
1.95236e+06
203420
176797
189060
182562
189343
211443
TF001
TF002
TF003
TF004
TF005
TF006
TOF sector

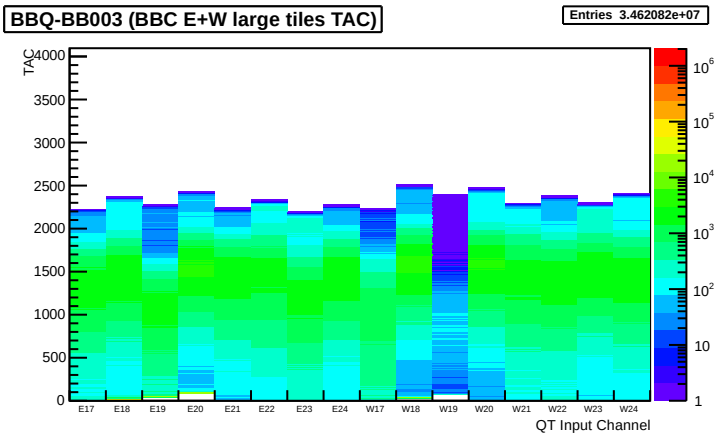

BBQ-BB001 (BBC east small tiles ADC)
Entries 3.462082e+07
ADC
QT Input Channel

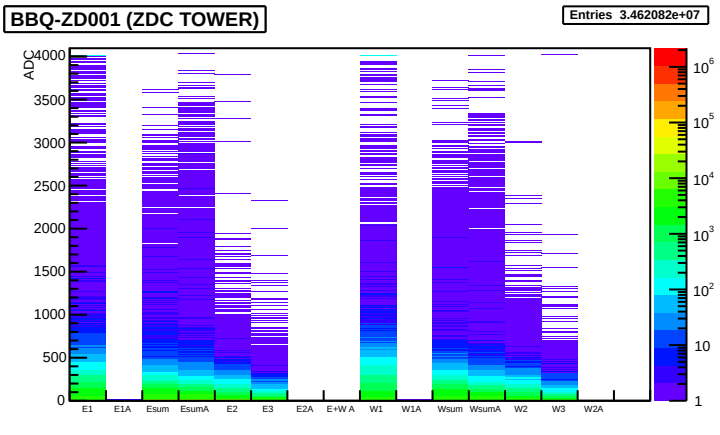

BBQ-BB001 (BBC east small tiles TAC)
Entries 3.462082e+07
TAC
QT Input Channel

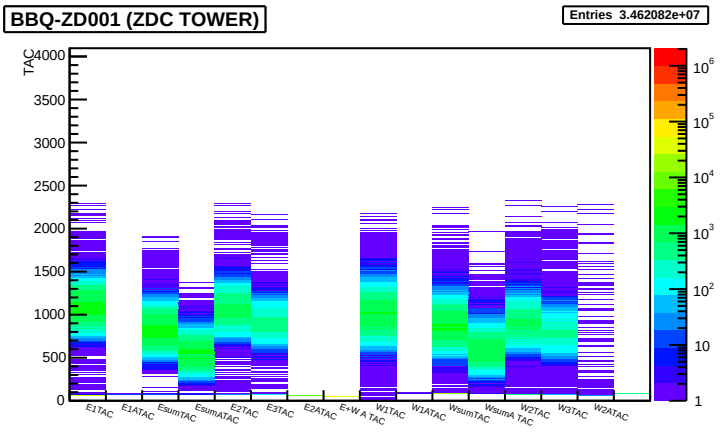

BBQ-BB002 (BBC west small tiles ADC)
Entries 3.462082e+07
ADC
QT Input Channel

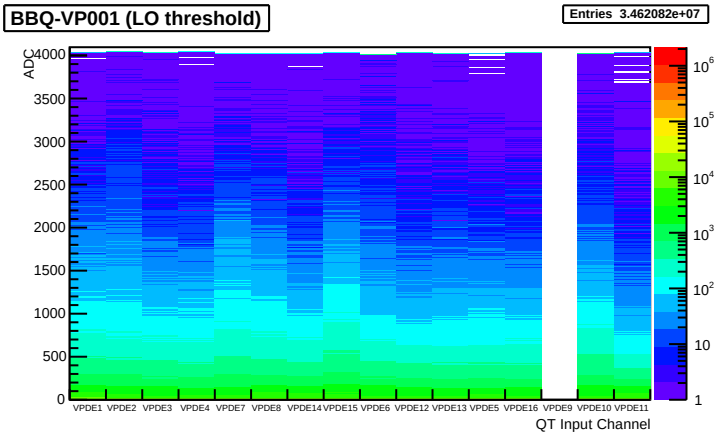

BBQ-BB002 (BBC west small tiles TAC)
Entries 3.462082e+07
TAC
QT Input Channel

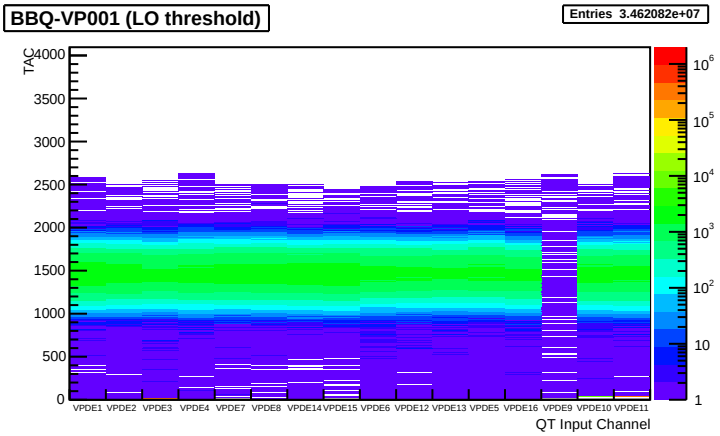

BBQ-BB003 (BBC E+W large tiles ADC)
Entries 3.462082e+07
ADC
QT Input Channel

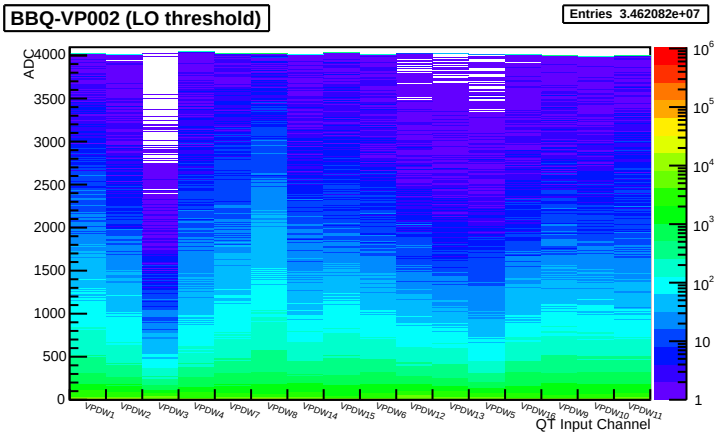

BBQ-BB003 (BBC E+W large tiles TAC)
Entries 3.462082e+07
TAC
QT Input Channel

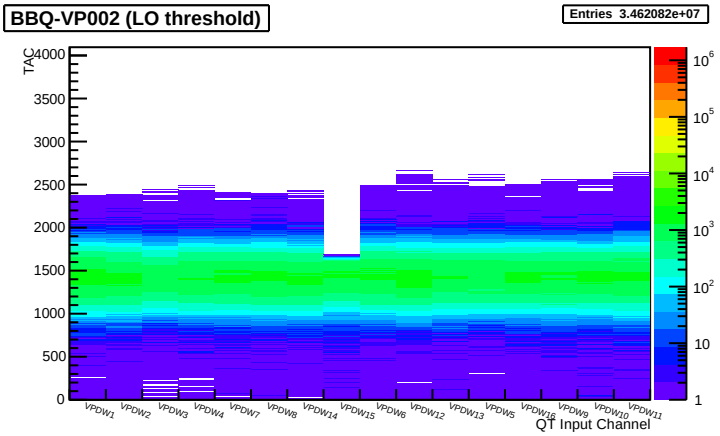

BBQ-ZD001 (ZDC TOWER)
Entries 3.462082e+07
ADC

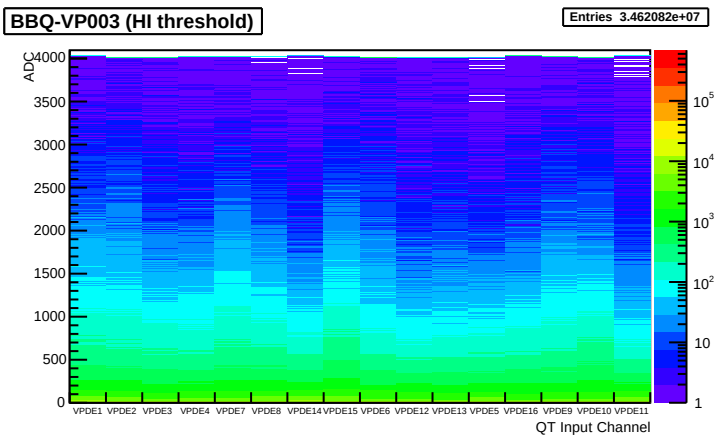

BBQ-ZD001 (ZDC TOWER)
Entries 3.462082e+07
TAC

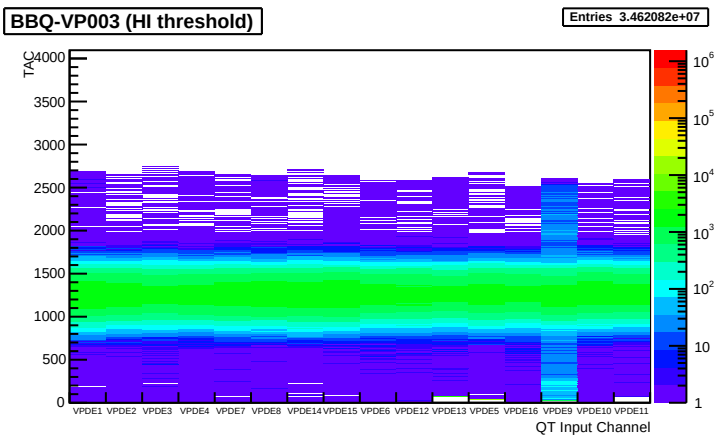

BBQ-VP001 (LO threshold)
Entries 3.462082e+07
ADC
QT Input Channel

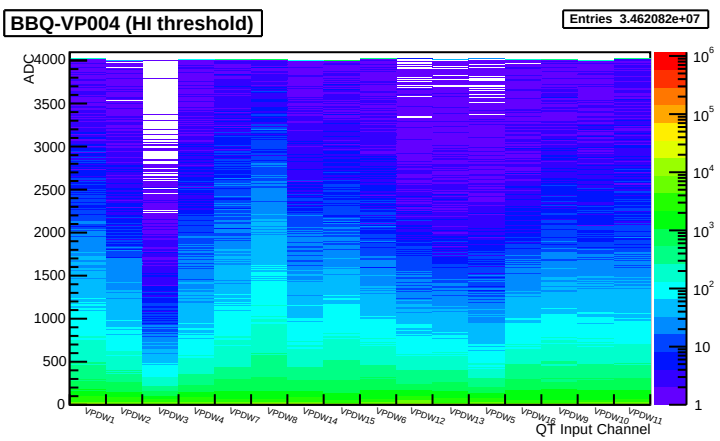

BBQ-VP001 (LO threshold)
Entries 3.462082e+07
TAC
QT Input Channel

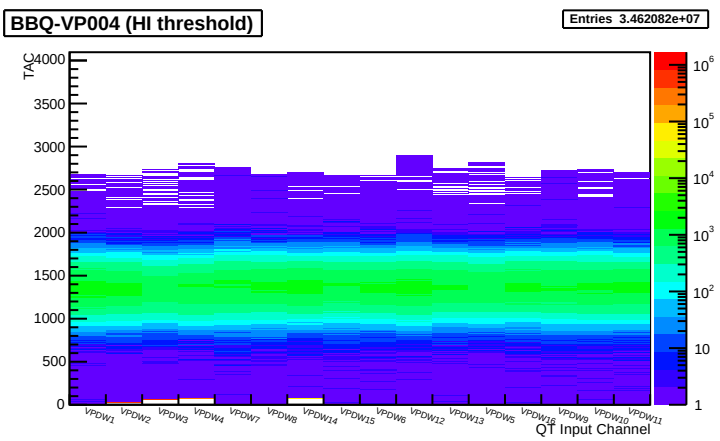

BBQ-VP002 (LO threshold)
Entries 3.462082e+07
ADC
QT Input Channel

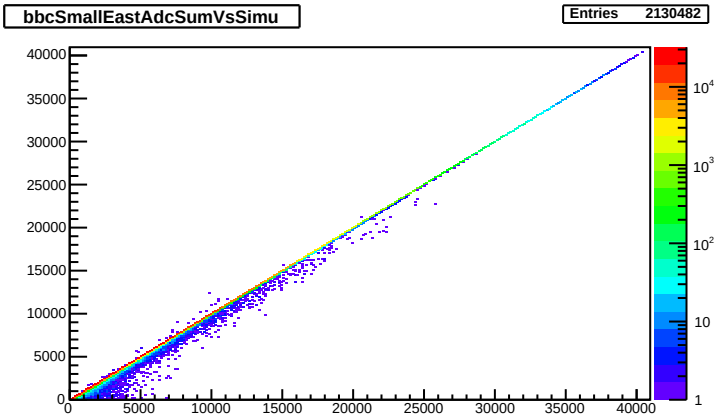

BBQ-VP002 (LO threshold)
Entries 3.462082e+07
TAC
QT Input Channel

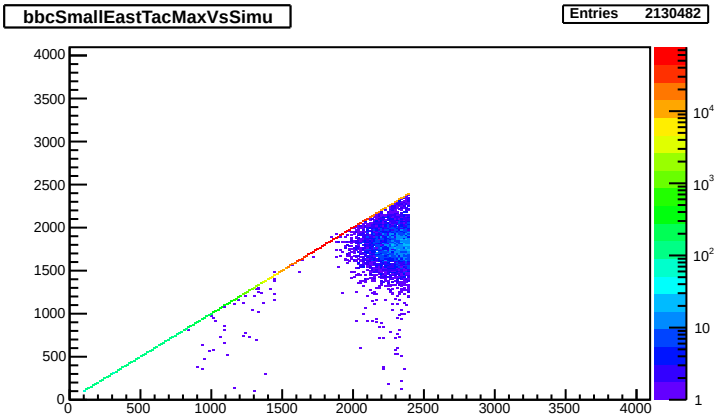

BBQ-VP003 (HI threshold)
Entries 3.462082e+07
ADC
QT Input Channel

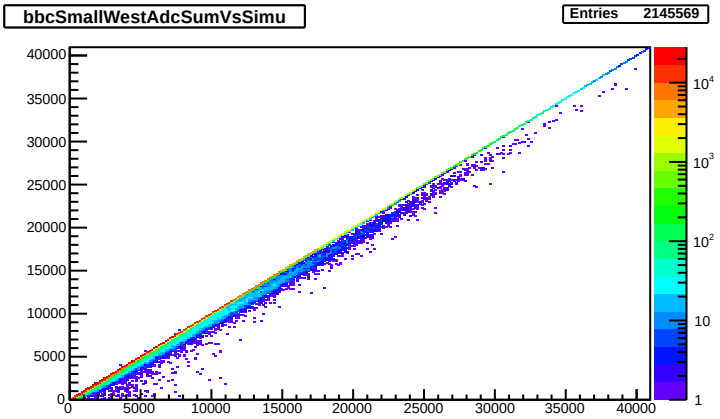

BBQ-VP003 (HI threshold)
Entries 3.462082e+07
TAC
QT Input Channel

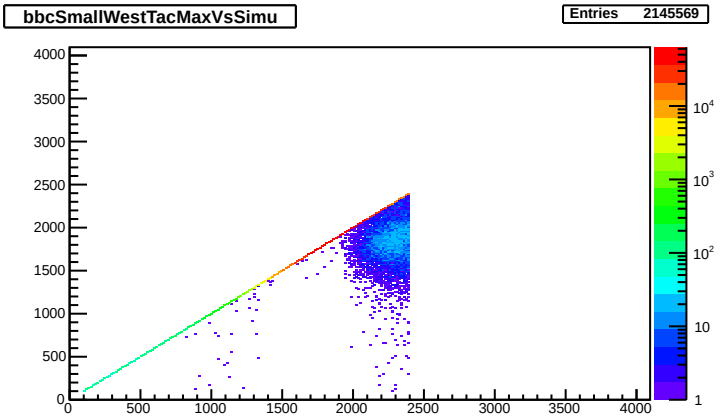

BBQ-VP004 (HI threshold)
Entries 3.462082e+07
ADC
QT Input Channel

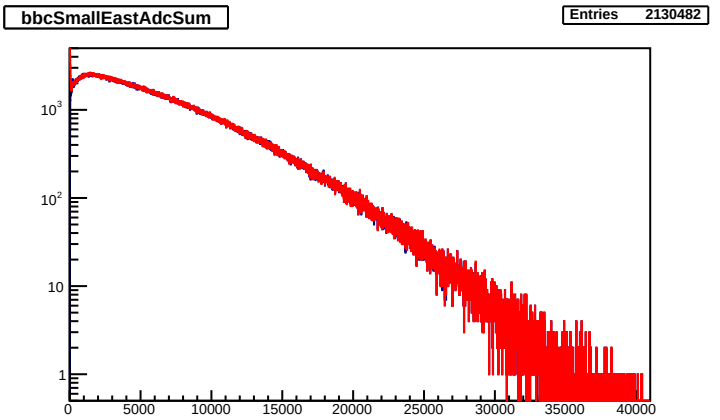

BBQ-VP004 (HI threshold)
Entries 3.462082e+07
TAC
QT Input Channel

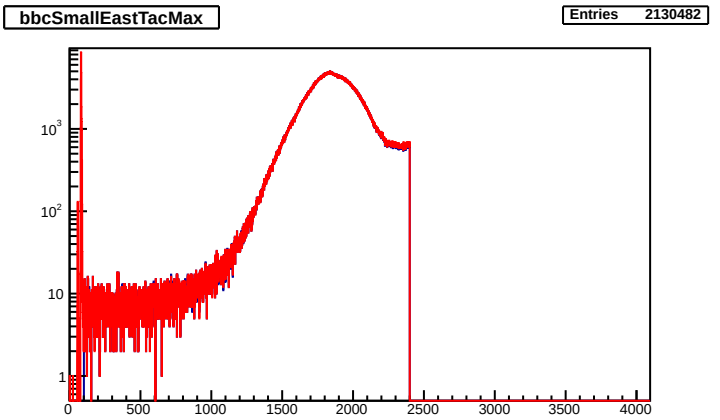

bbcSmallEastAdcSumVsSimu
Entries 2130482

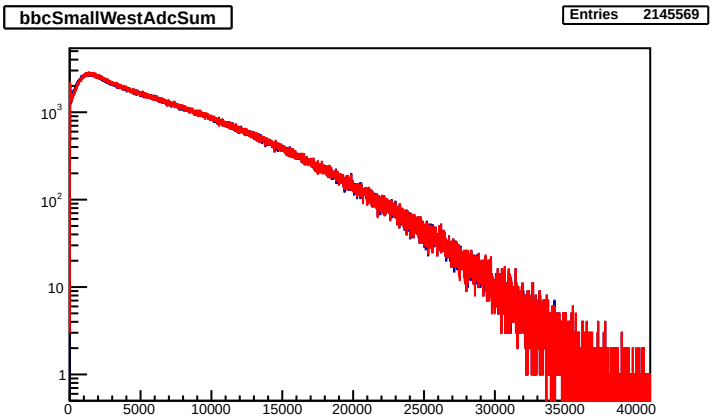

bbcSmallEastTacMaxVsSimu
Entries 2130482


bbcSmallWestAdcSumVsSimu
Entries 2145569


bbcSmallWestTacMaxVsSimu
Entries 2145569


bbcSmallEastAdcSum
Entries 2130482


bbcSmallEastTacMax
Entries 2130482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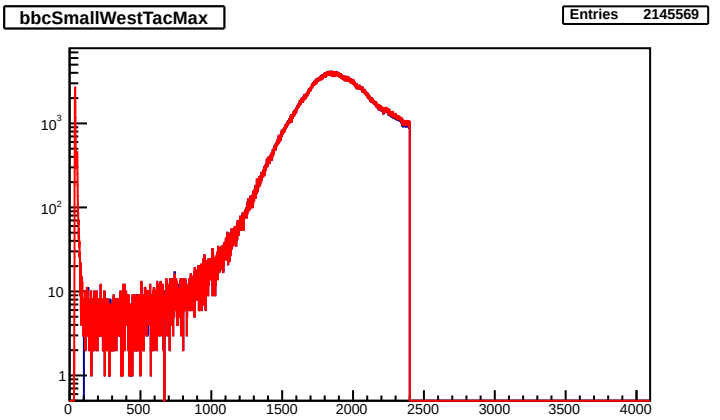
Entries 2145569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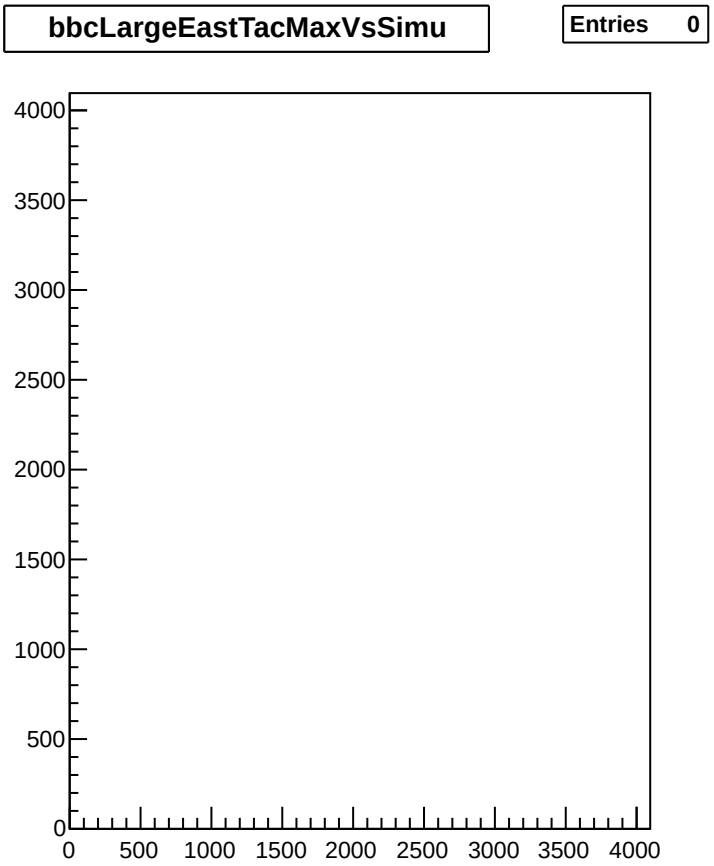
Entries 2145569


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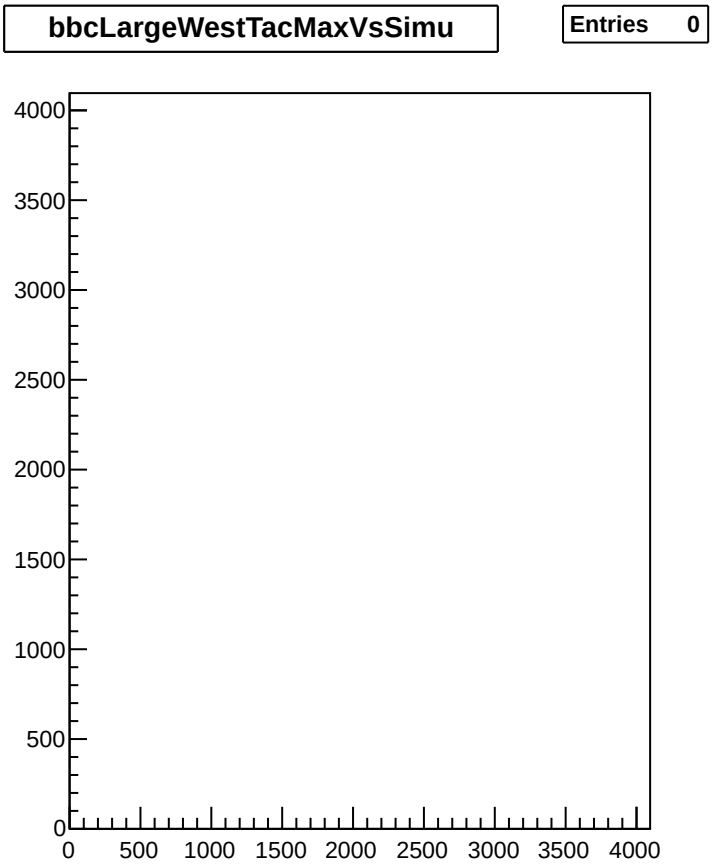
3500
3000
2500
2000
1500
1000
500
0
0 500 1000 1500 2000 2500 3000 3500 4000


bbcLargeWestTacMaxVsSimu
Entries 0
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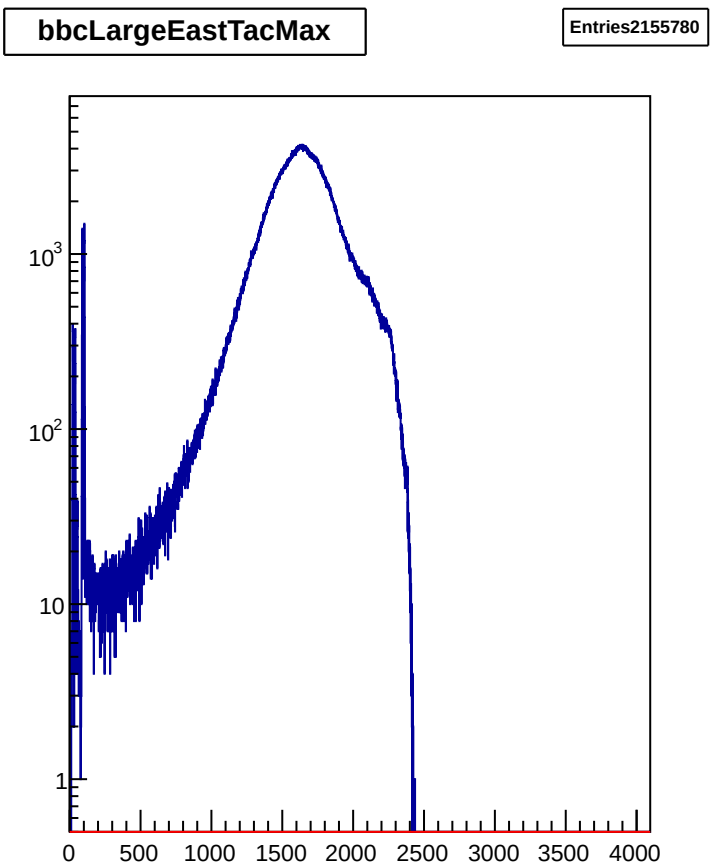
3500
3000
2500
2000
1500
1000
500
0
0 500 1000 1500 2000 2500 3000 3500 4000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Entries2155780
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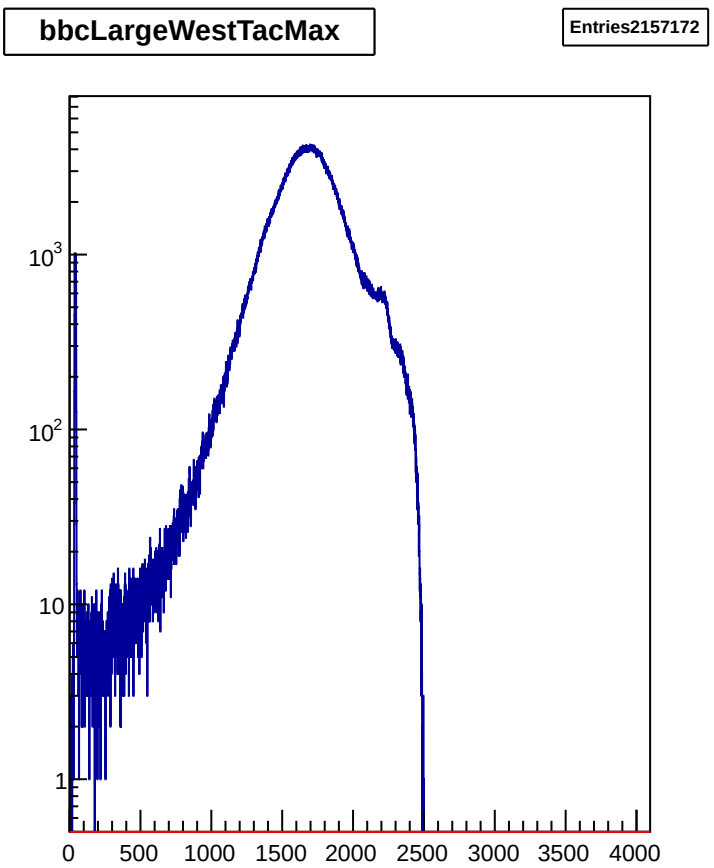
10^2
10
1
0 500 1000 1500 2000 2500 3000 3500 4000


bbcLargeWestTacMax
Entries2157172
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10^2
10
1
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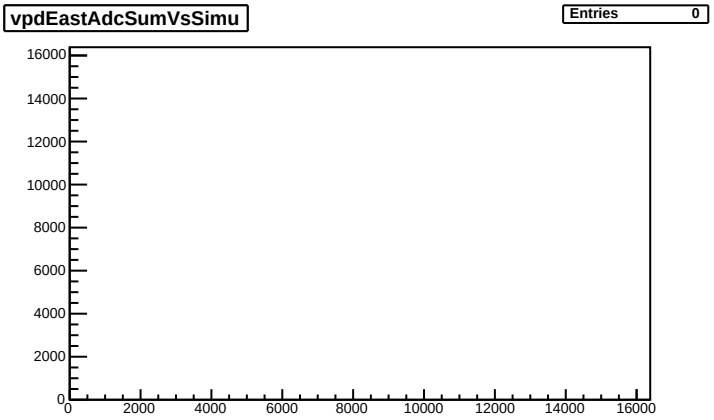
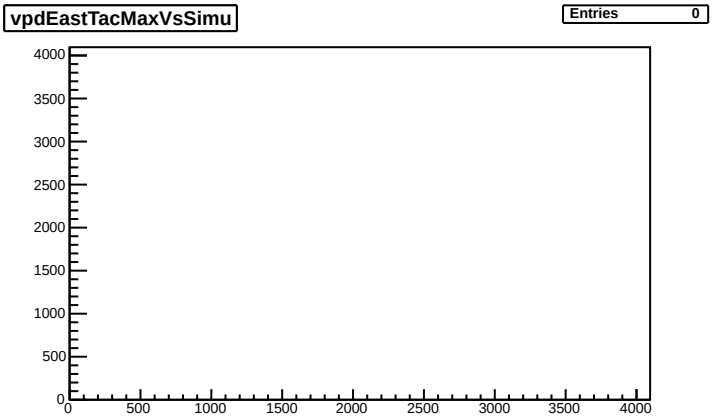
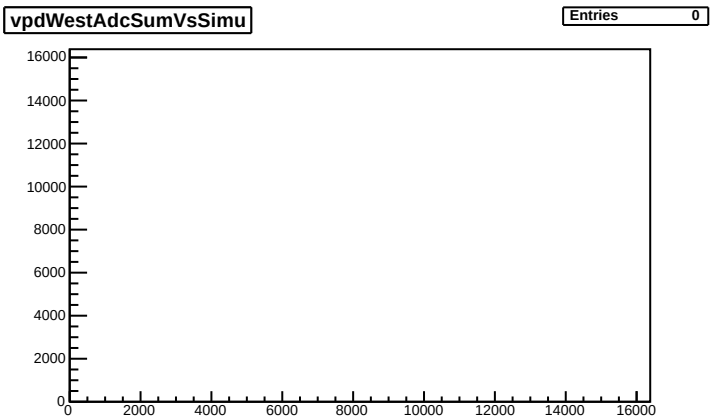
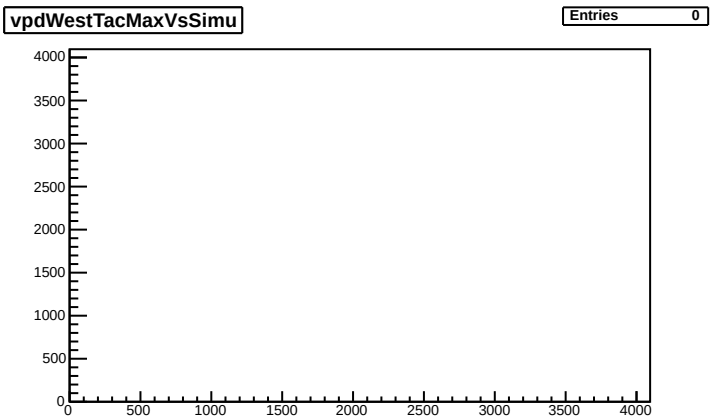
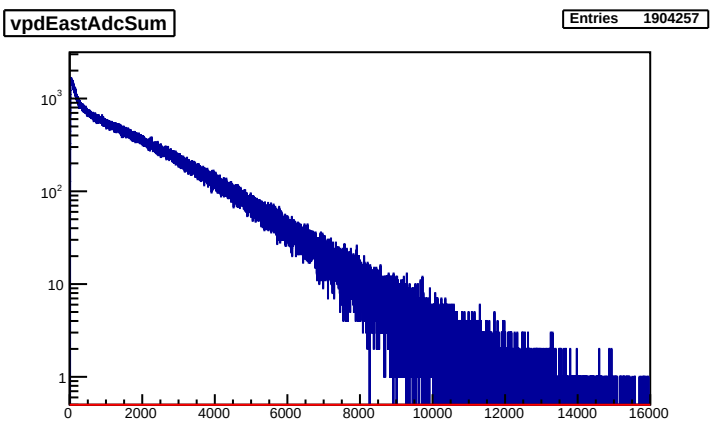
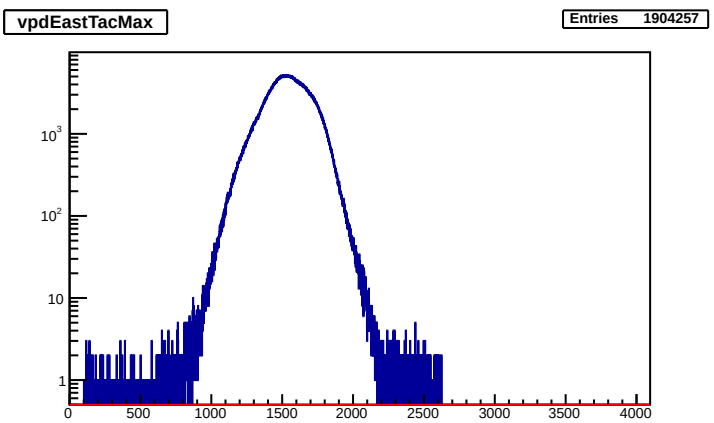

vpdEastAdcSumVsSimu
Entries 0

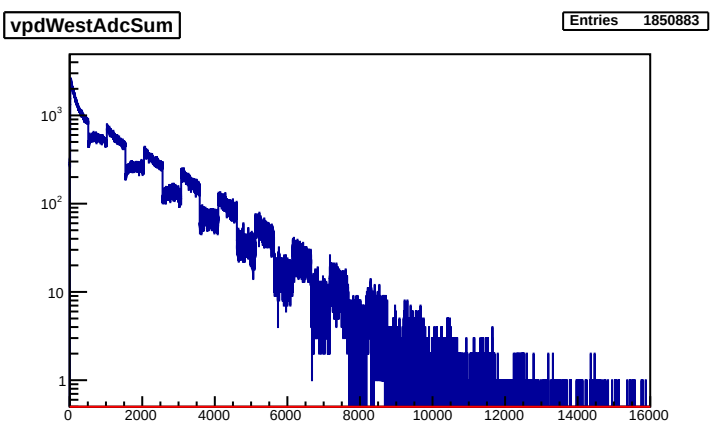

vpdEastTacMaxVsSimu
Entries 0

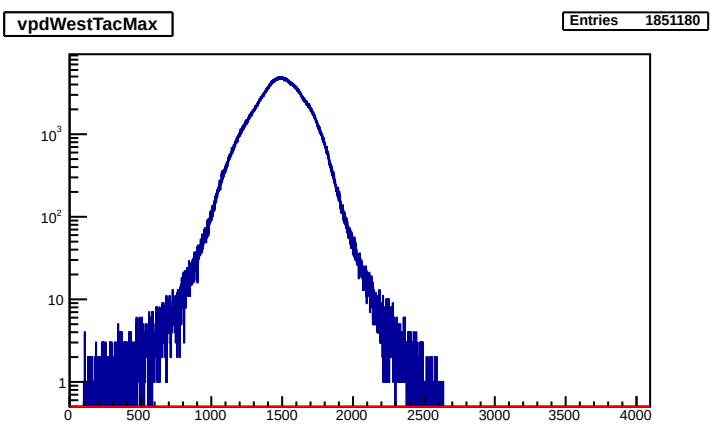

vpdWestAdcSumVsSimu
Entries 0

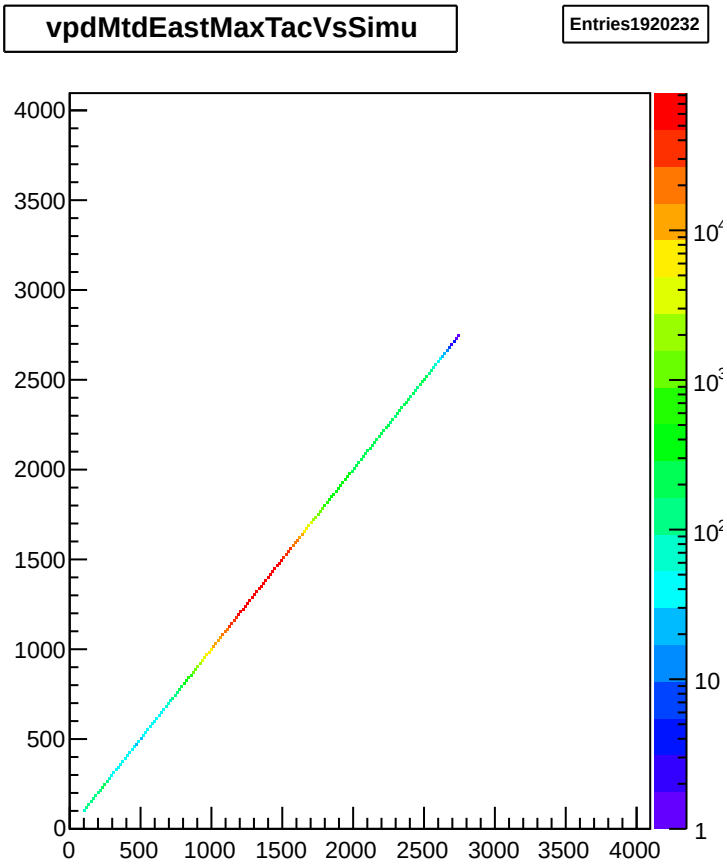

vpdWestTacMaxVsSimu
Entries 0


vpdEastAdcSum
Entries 1904257


vpdEastTacMax
Entries 1904257


vpdWestAdcSum
Entries 1850883


vpdWestTacMax
Entries 1851180


vpdMtdEastMaxTacVsSimu
Entries1920232
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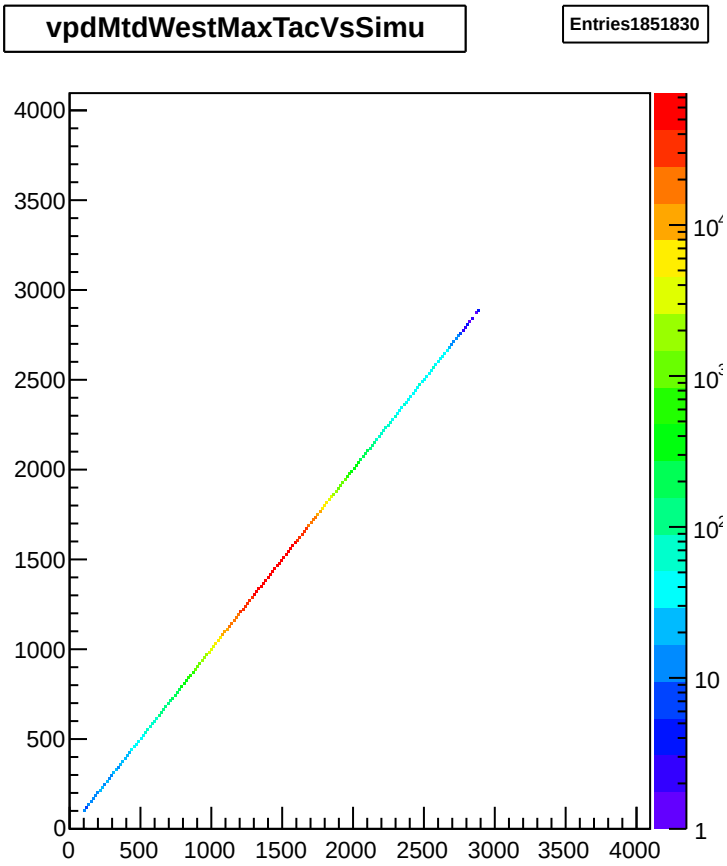
3500
3000
2500
2000
1500
1000
500
0
0 500 1000 1500 2000 2500 3000 3500 4000
10
1


vpdMtdWestMaxTacVsSimu
Entries1851830
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3500
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2500
2000
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1000
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0
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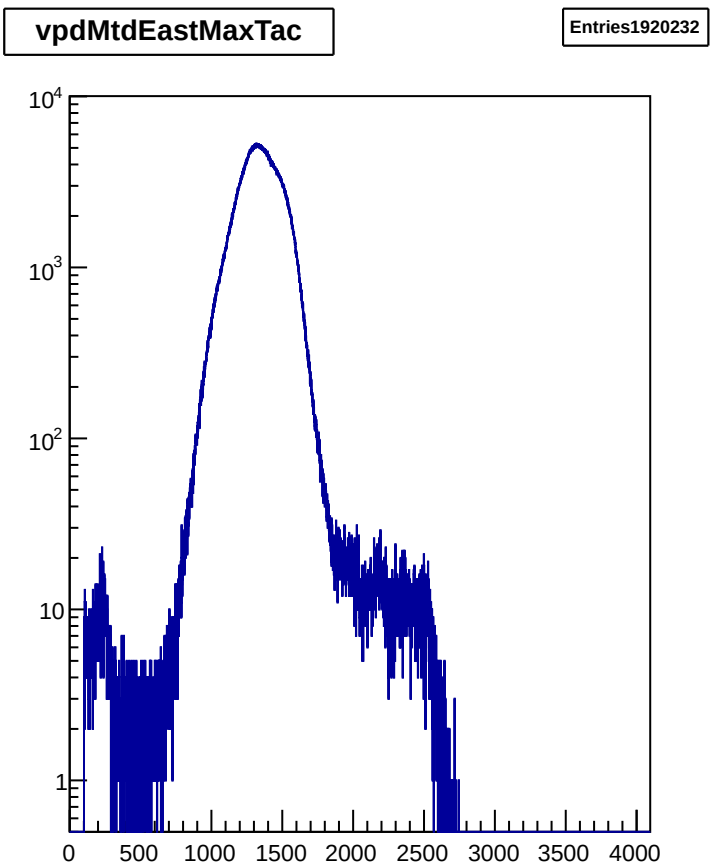
10
1


vpdMtdEastMaxTac
Entries1920232
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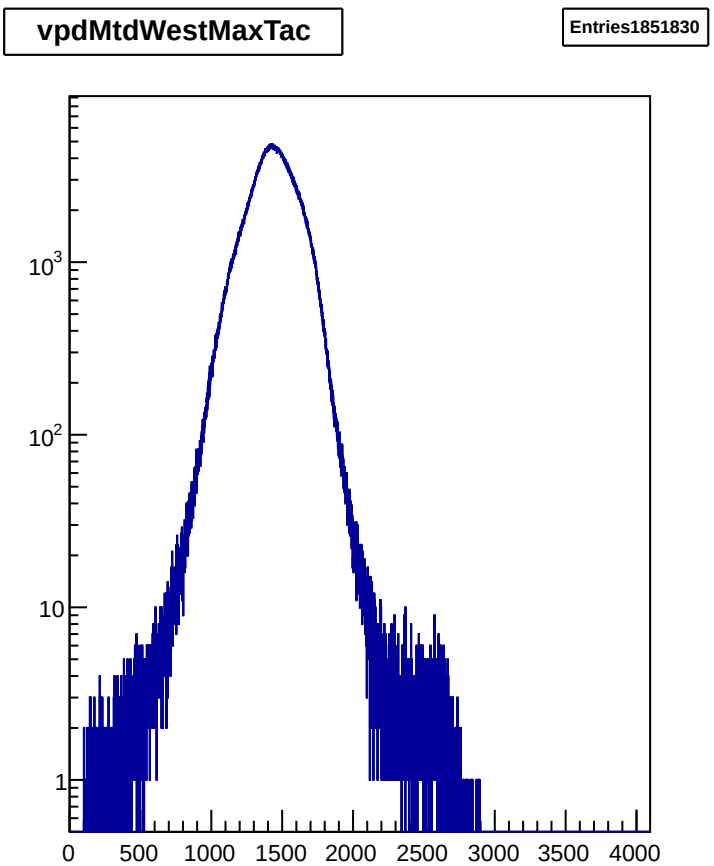
10^3
10^2
10
1
0 500 1000 1500 2000 2500 3000 3500 4000


vpdMtdWestMaxTac
Entries1851830
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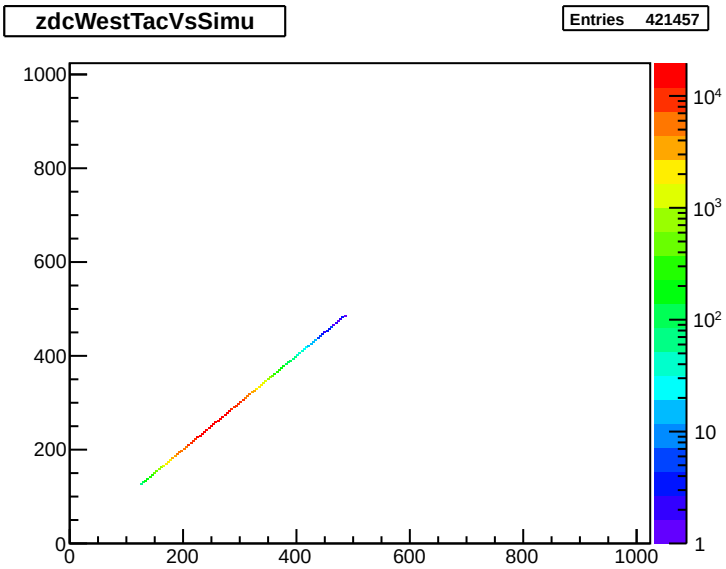
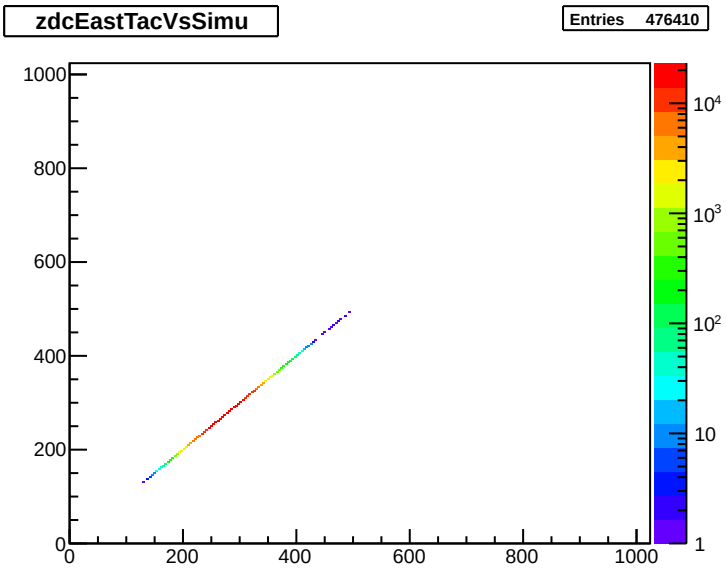
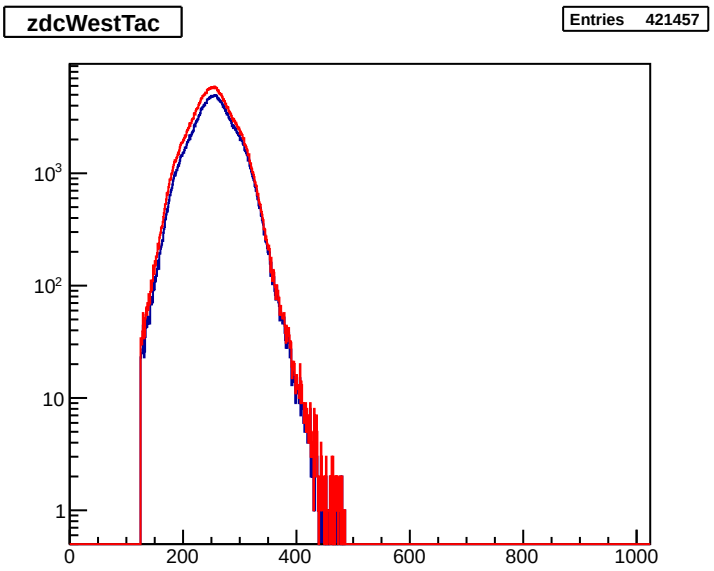
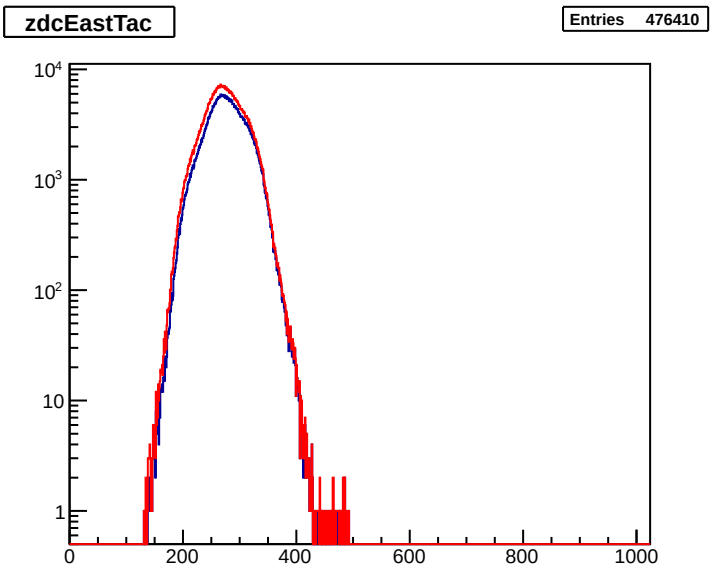
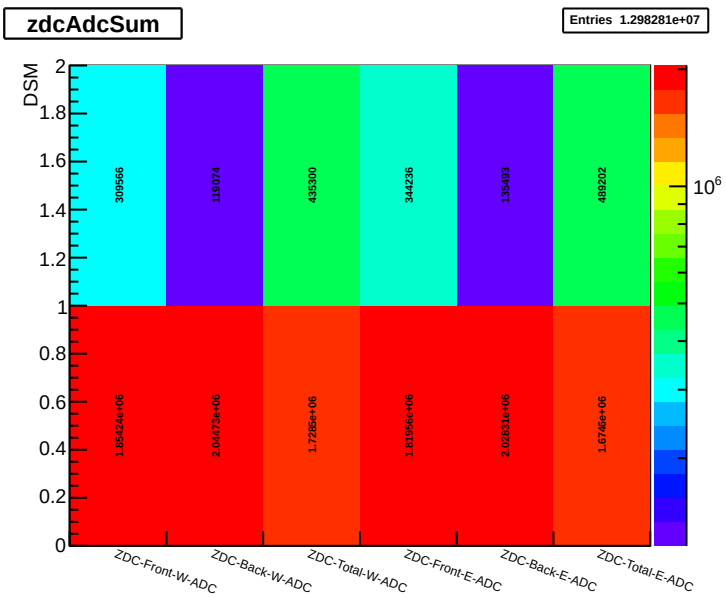
10^2
10
1
0 500 1000 1500 2000 2500 3000 3500 4000

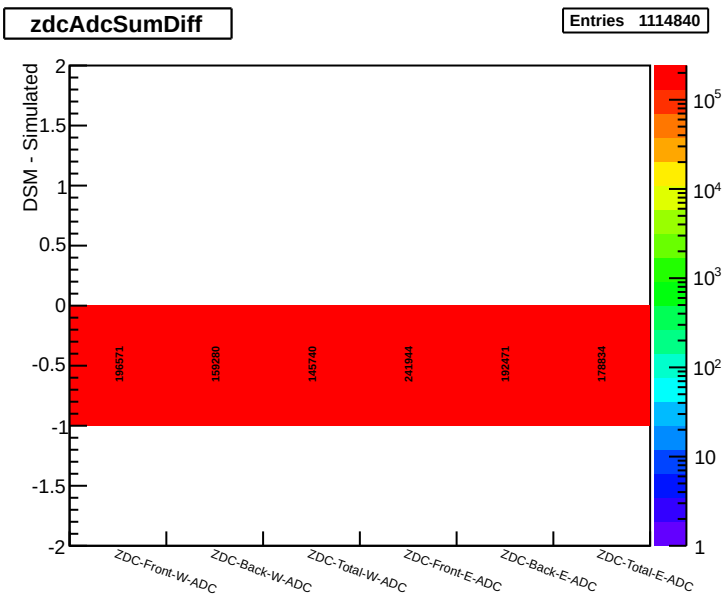

zdcWestTacVsSimu
Entries 421457

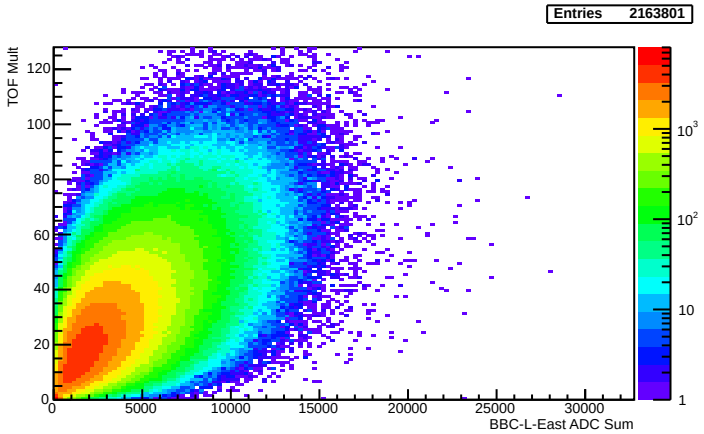

zdcEastTacVsSimu
Entries 476410

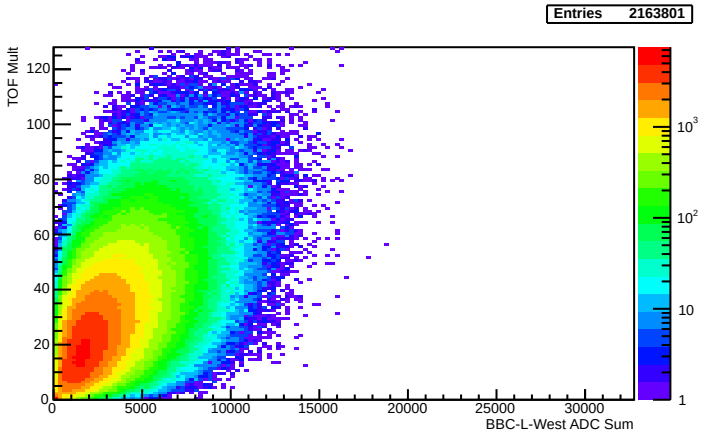

zdcWestTac
Entries 421457

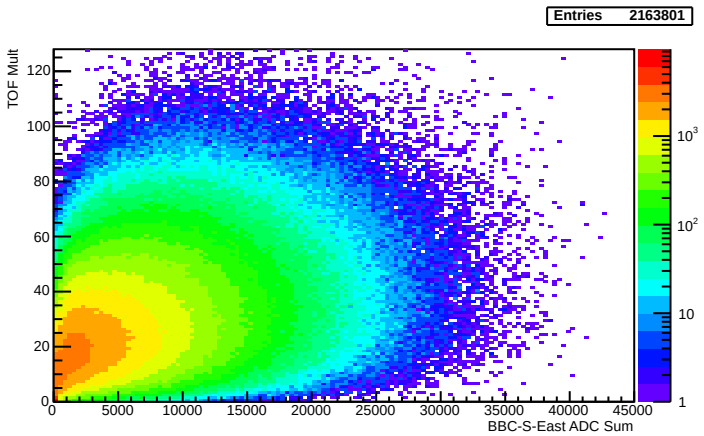

zdcEastTac
Entries 476410

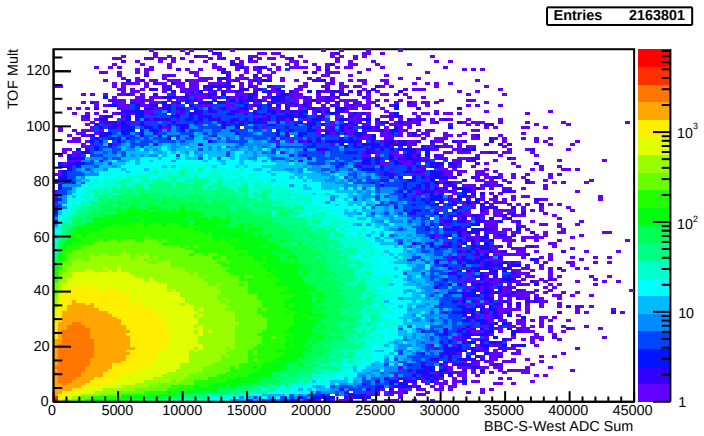

zdcAdcSum
Entries 1.298281e+07
DSM
309566
119074
435300
344236
135493
489202
1.35424e+06
2.04473e+06
1.7285e+06
1.81956e+06
2.02831e+06
1.6746e+06
ZDC-Front-W-ADC
ZDC-Back-W-ADC
ZDC-Total-W-ADC
ZDC-Front-E-ADC
ZDC-Back-E-ADC
ZDC-Total-E-ADC

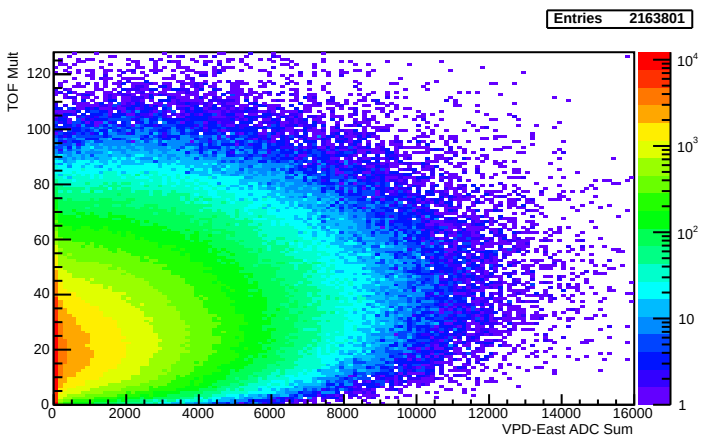

zdcAdcSumDiff
Entries 1114840
DSM - Simulated
186571
159280
145740
241944
192471
178834
ZDC-Front-W-ADC
ZDC-Back-W-ADC
ZDC-Total-W-ADC
ZDC-Front-E-ADC
ZDC-Back-E-ADC
ZDC-Total-E-ADC

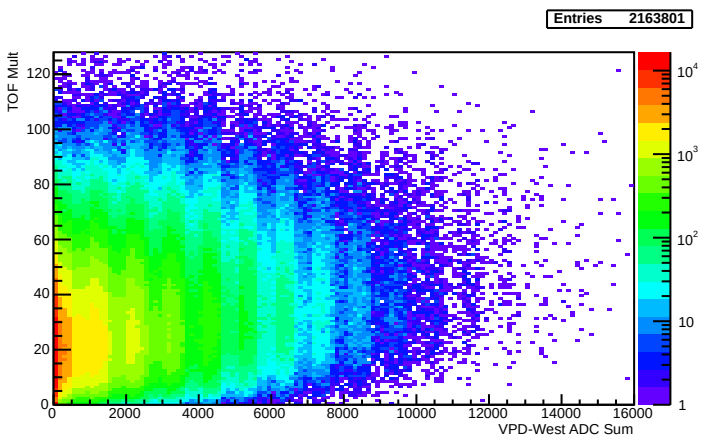

Entries 2163801
TOF Mult
BBC-L-East ADC Sum

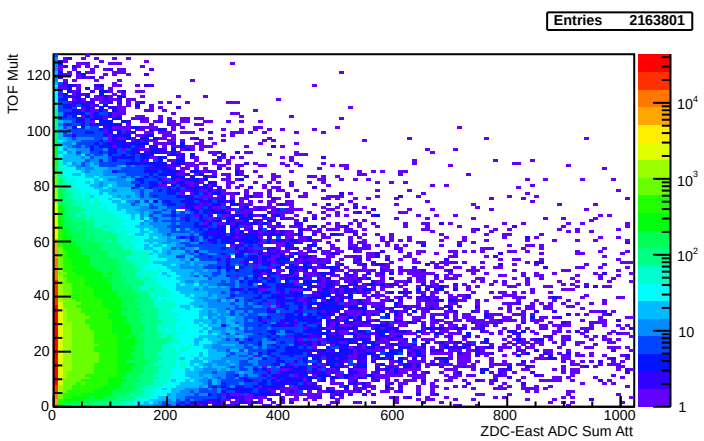

Entries 2163801
TOF Mult
BBC-L-West ADC Sum

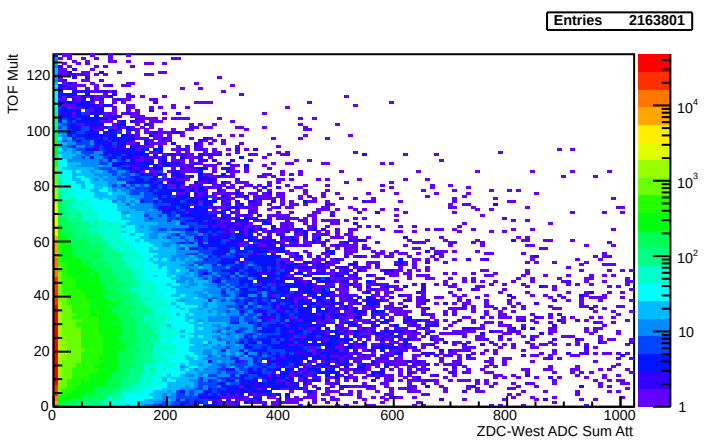

Entries 2163801
TOF Mult
BBC-S-East ADC Sum

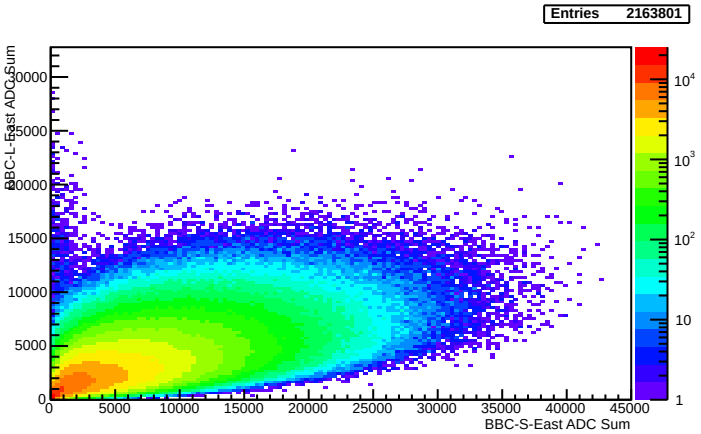

Entries 2163801
TOF Mult
BBC-S-West ADC Sum

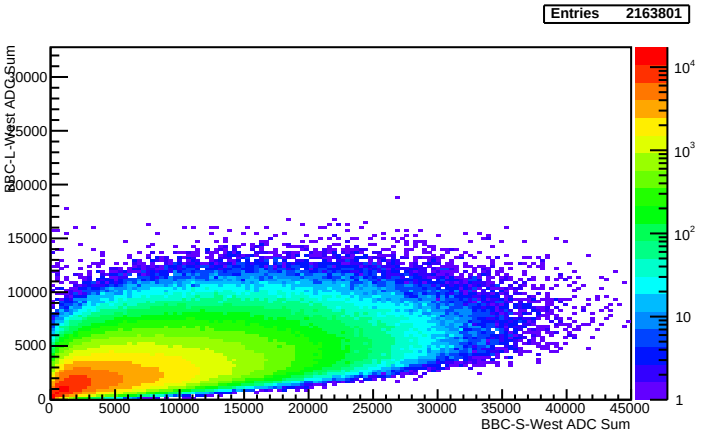

Entries 2163801
TOF Mult
VPD-East ADC Sum

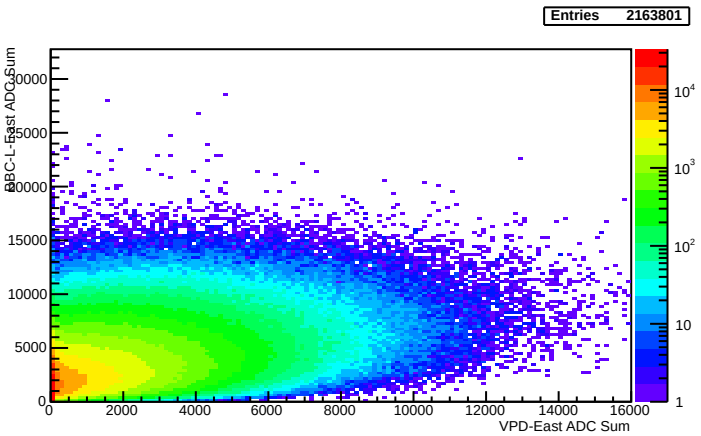

Entries 2163801
TOF Mult
VPD-West ADC Sum

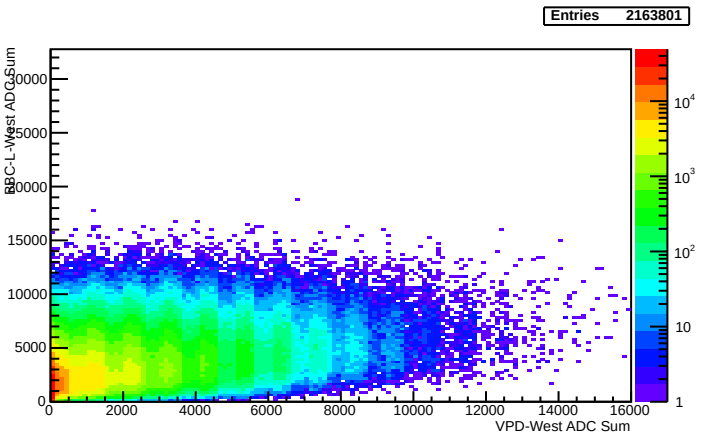

Entries 2163801
TOF Mult
ZDC-East ADC Sum Att

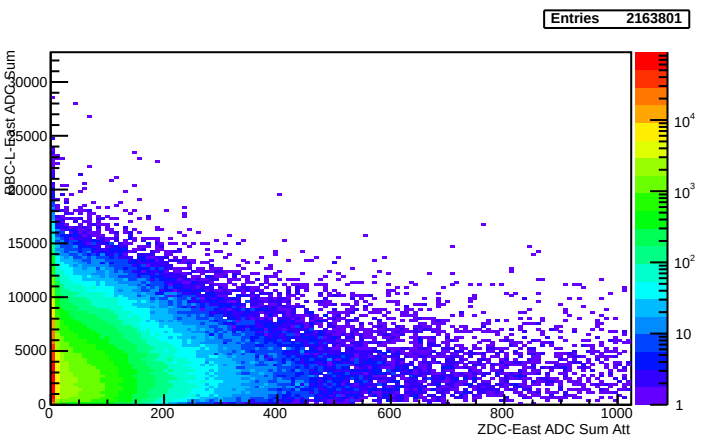

Entries 2163801
TOF Mult
ZDC-West ADC Sum Att

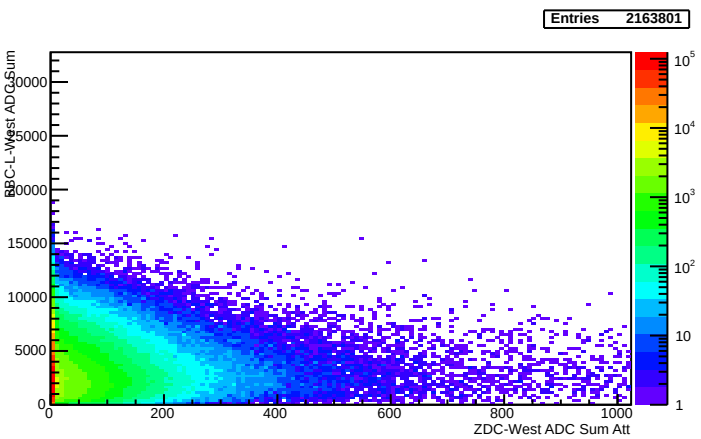

Entries 2163801
BBC-L-East ADC Sum
BBC-S-East ADC Sum

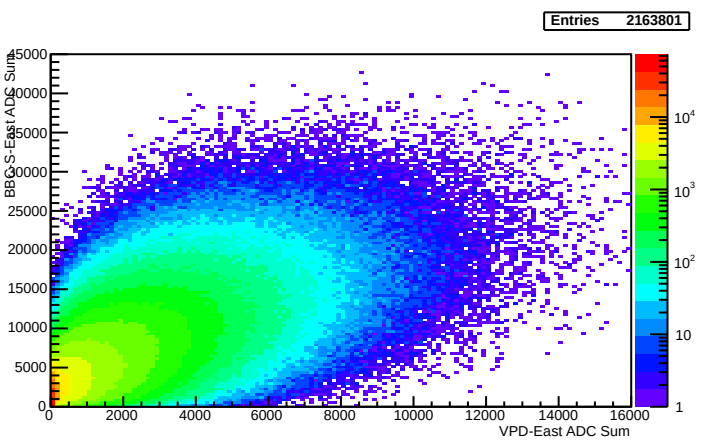

Entries 2163801
BBC-L-West ADC Sum
BBC-S-West ADC Sum

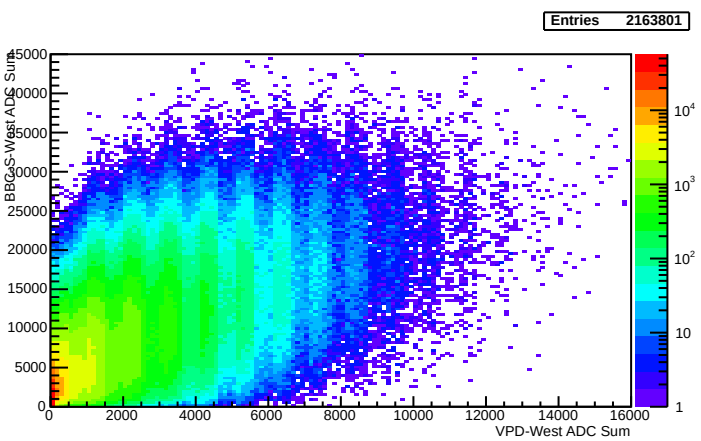

Entries 2163801
BBC-L-East ADC Sum
VPD-East ADC Sum

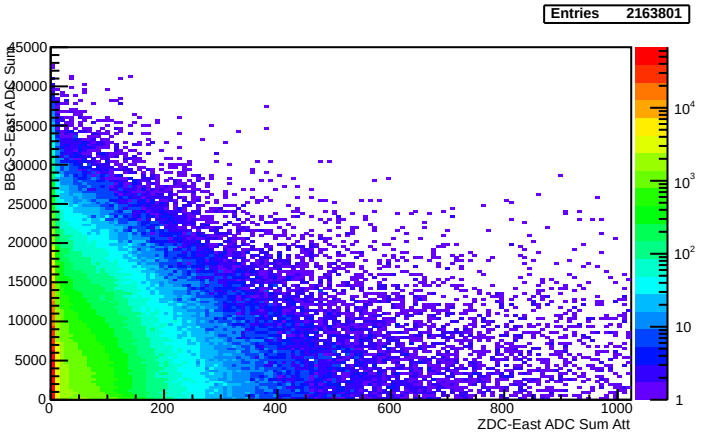

Entries 2163801
BBC-L-West ADC Sum
VPD-West ADC Sum

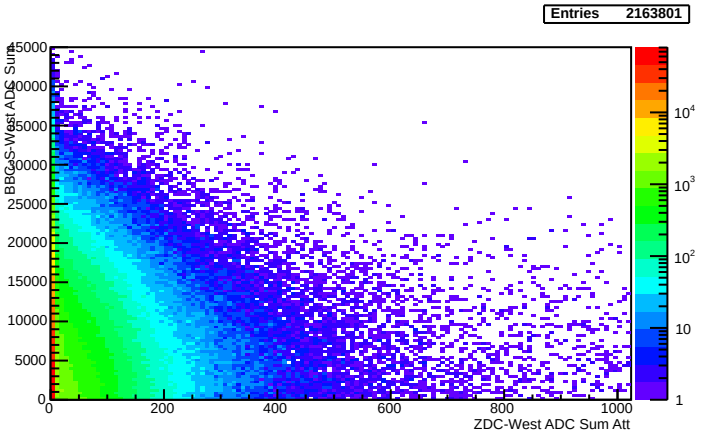

Entries 2163801
BBC-L-East ADC Sum
ZDC-East ADC Sum Att

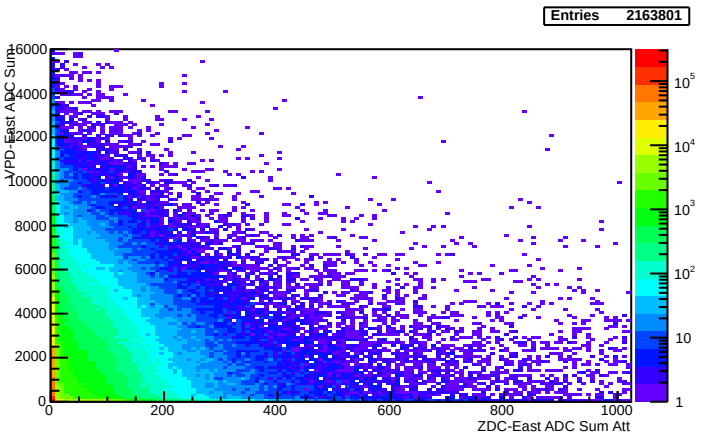

Entries 2163801
BBC-L-West ADC Sum
ZDC-West ADC Sum Att

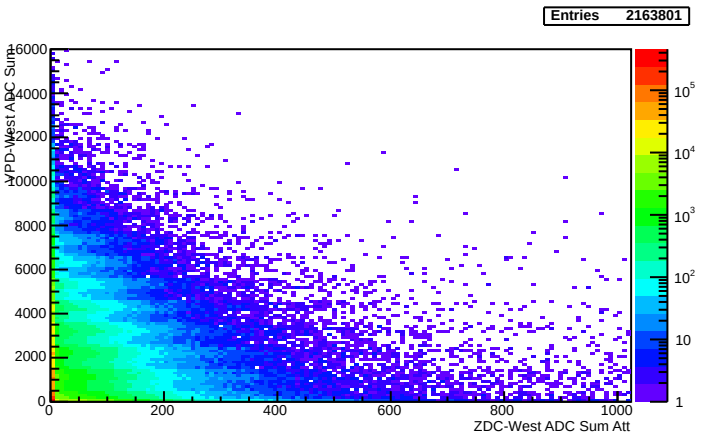

Entries 2163801
BBC-S-East ADC Sum
VPD-East ADC Sum

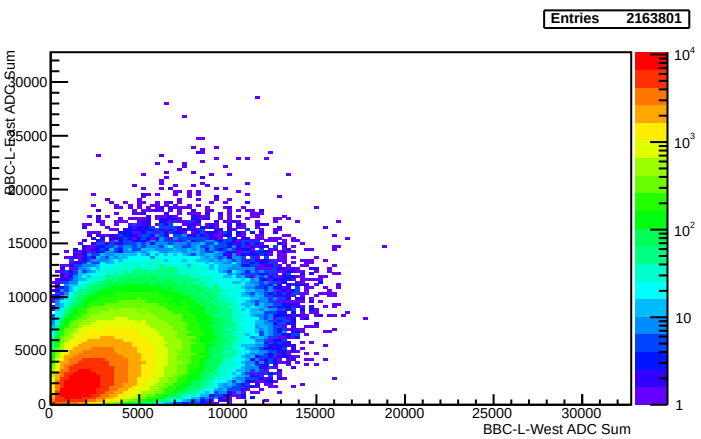

Entries 2163801
BBC-S-West ADC Sum
VPD-West ADC Sum

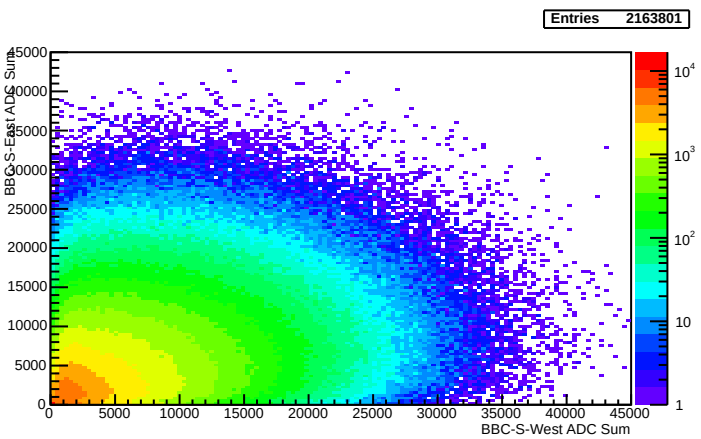

Entries 2163801
BBC-S-East ADC Sum
ZDC-East ADC Sum Att

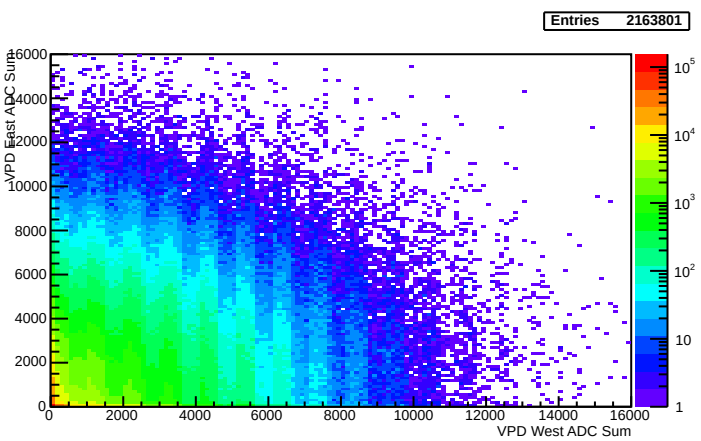

Entries 2163801
BBC-S-West ADC Sum
ZDC-West ADC Sum Att

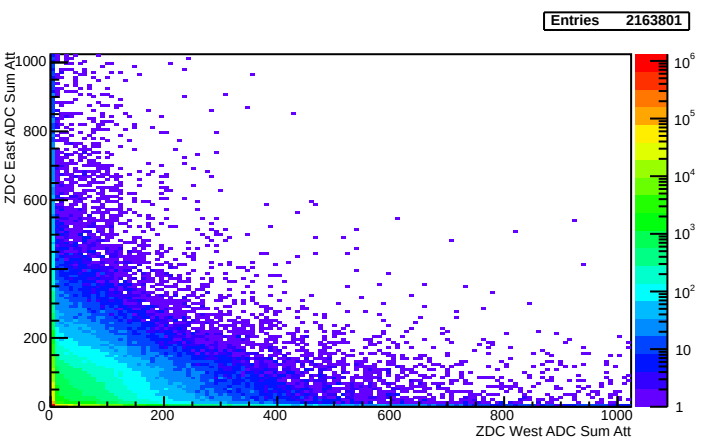

Entries 2163801
VPD-East ADC Sum
ZDC-East ADC Sum Att

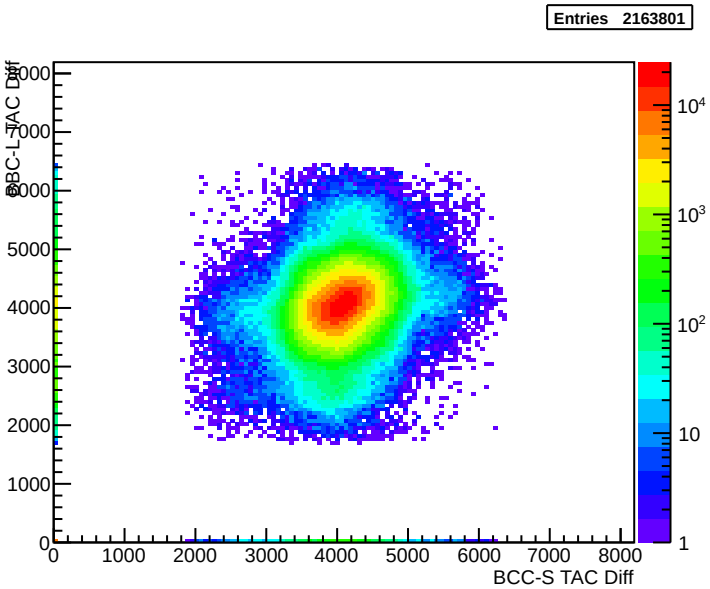

Entries 2163801
VPD-West ADC Sum
ZDC-West ADC Sum Att

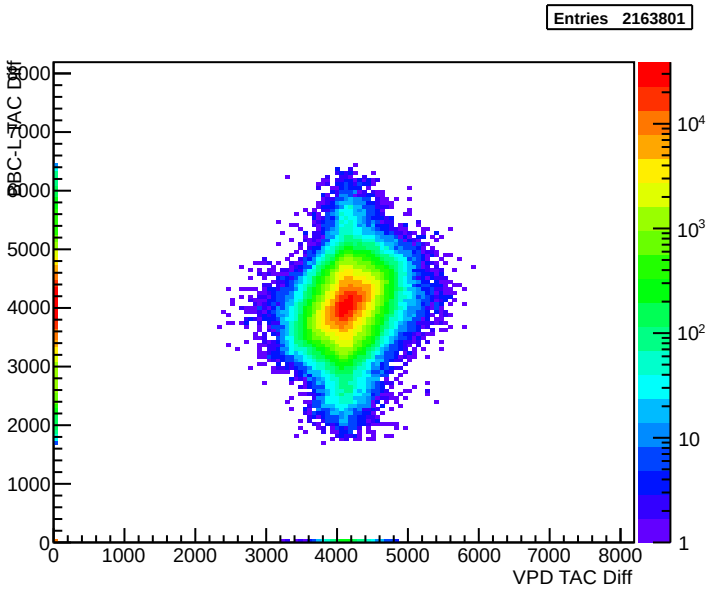

Entries 2163801
BBC-L-East ADC Sum
BBC-L-West ADC Sum

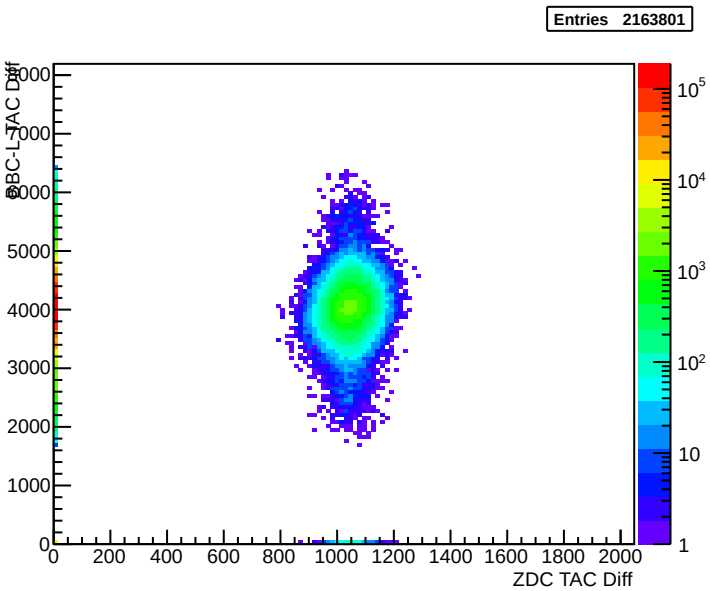

Entries 2163801
BBC-S-East ADC Sum
BBC-S-West ADC Sum

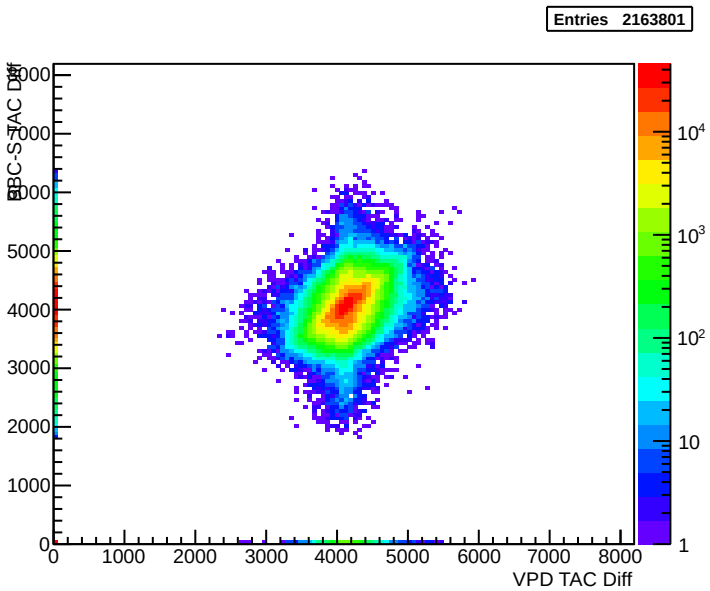

Entries 2163801
VPD East ADC Sum
VPD West ADC Sum

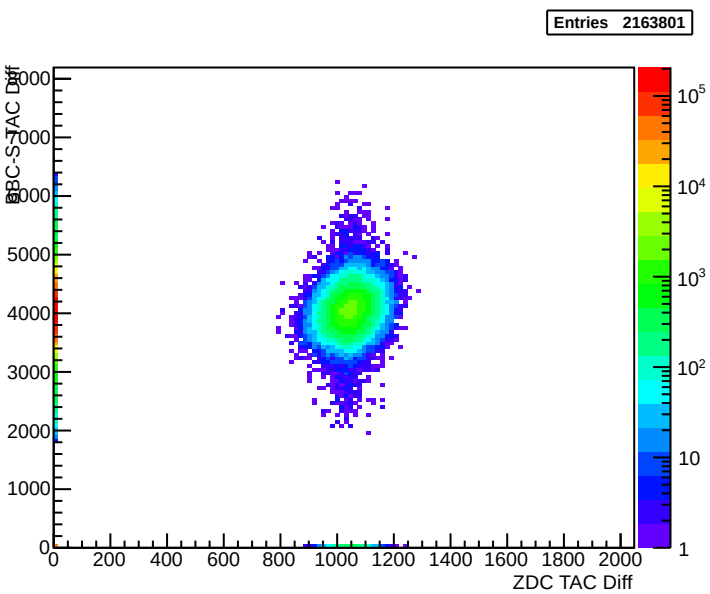

Entries 2163801
ZDC East ADC Sum Att
ZDC West ADC Sum Att

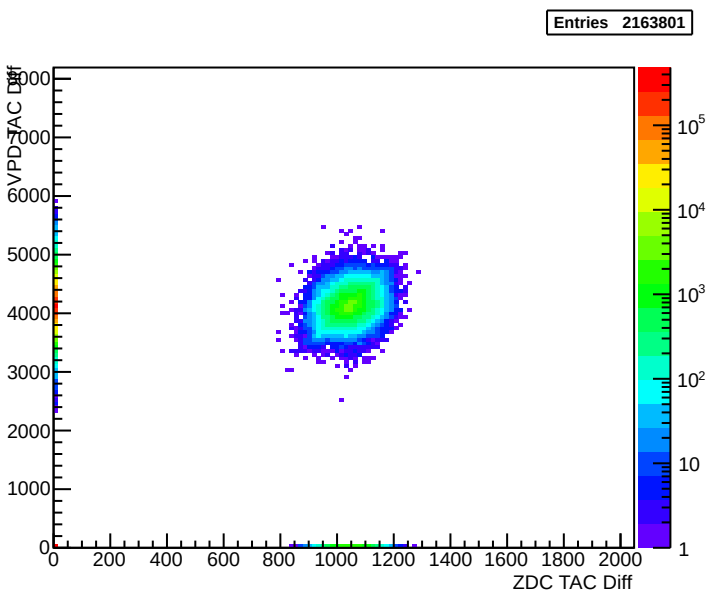

Entries 2163801
BBC-L TAC Diff
BCC-S TAC Diff

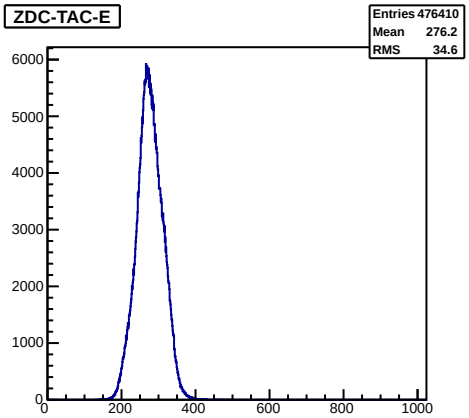

Entries 2163801
BBC-L TAC Diff
VPD TAC Diff

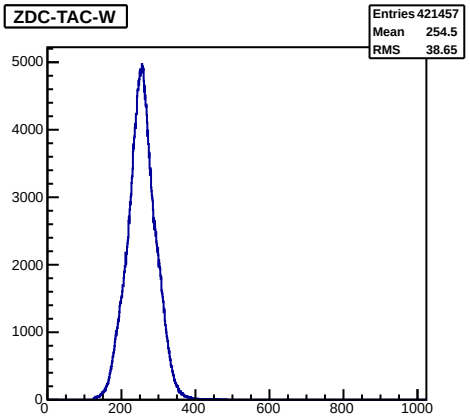

Entries 2163801
BBC-L TAC Diff
ZDC TAC Diff

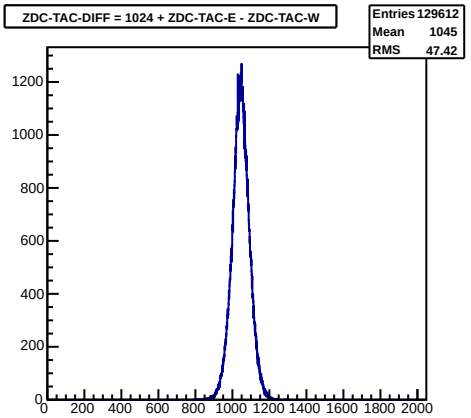

Entries 2163801
BBC-S TAC Diff
VPD TAC Diff

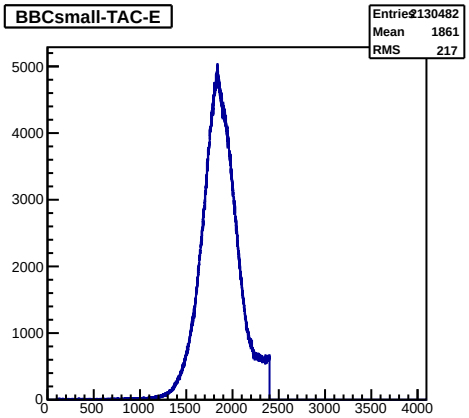

Entries 2163801
BBC-S TAC Diff
ZDC TAC Diff

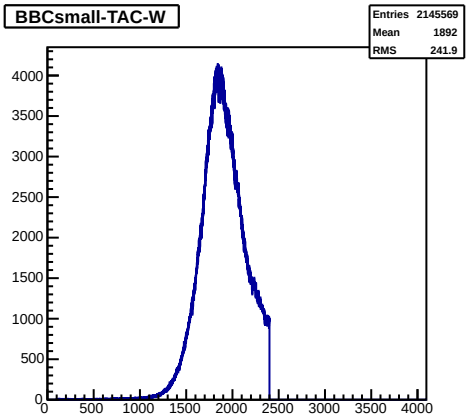

Entries 2163801
VPD TAC Diff
ZDC TAC Diff

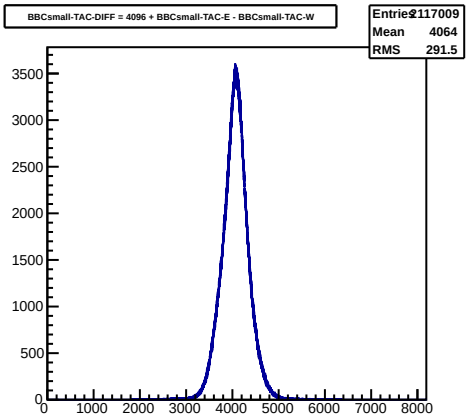

ZDC-TAC-E
Entries 476410
Mean 276.2
RMS 34.6

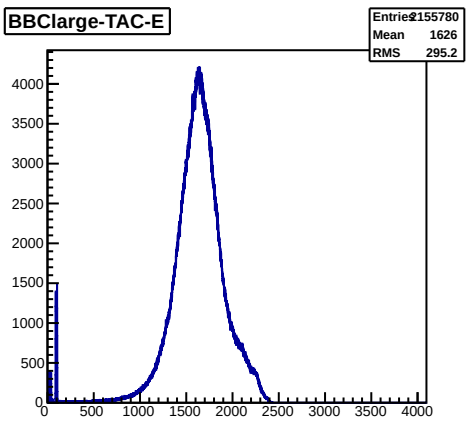

ZDC-TAC-W
Entries 421457
Mean 254.5
RMS 38.65

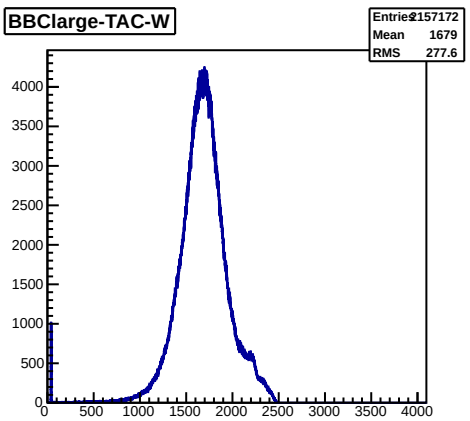

ZDC-TAC-DIFF = 1024 + ZDC-TAC-E - ZDC-TAC-W
Entries 129612
Mean 1045
RMS 47.42

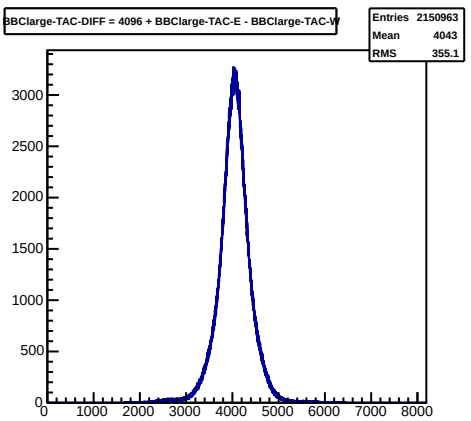

BBCsmall-TAC-E
Entries 2130482
Mean 1861
RMS 217

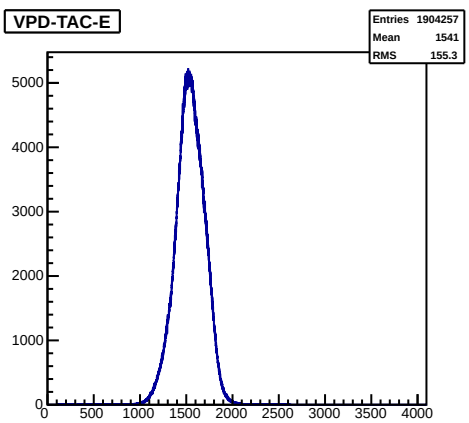

BBCsmall-TAC-W
Entries 2145569
Mean 1892
RMS 241.9

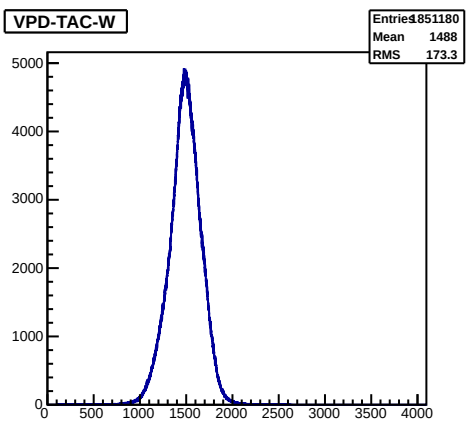

BBCsmall-TAC-DIFF = 4096 + BBCsmall-TAC-E - BBCsmall-TAC-W
Entries 2117009
Mean 4064
RMS 291.5

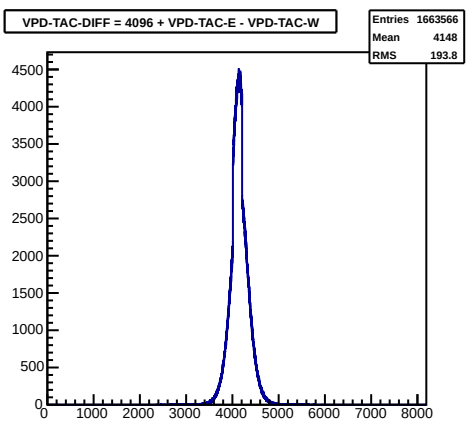

BBClarge-TAC-E
Entries 2155780
Mean 1626
RMS 295.2

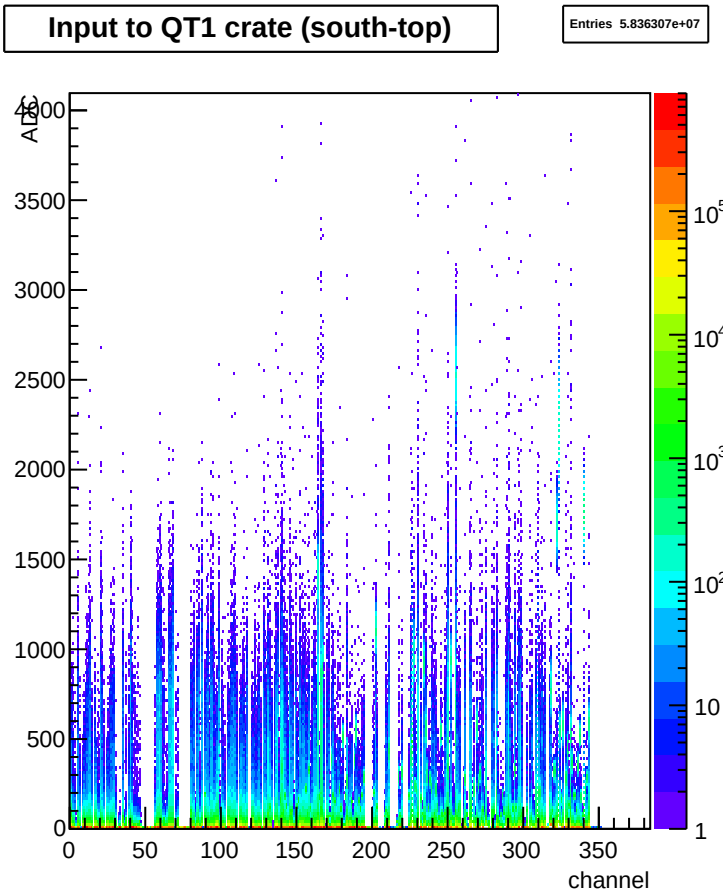

BBClarge-TAC-W
Entries 2157172
Mean 1679
RMS 277.6

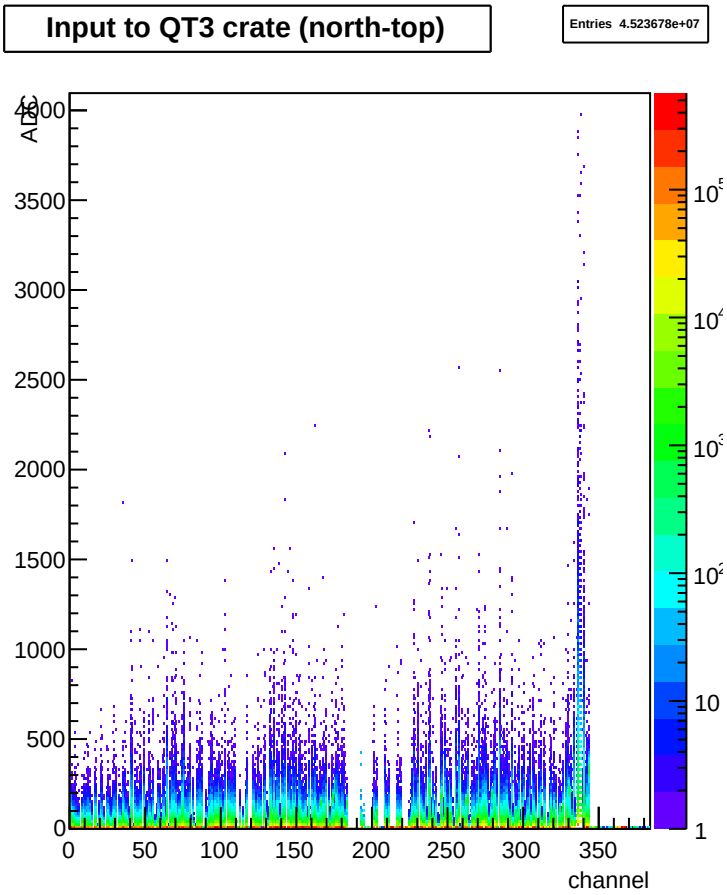

BBClarge-TAC-DIFF = 4096 + BBClarge-TAC-E - BBClarge-TAC-W
Entries 2150963
Mean 4043
RMS 355.1

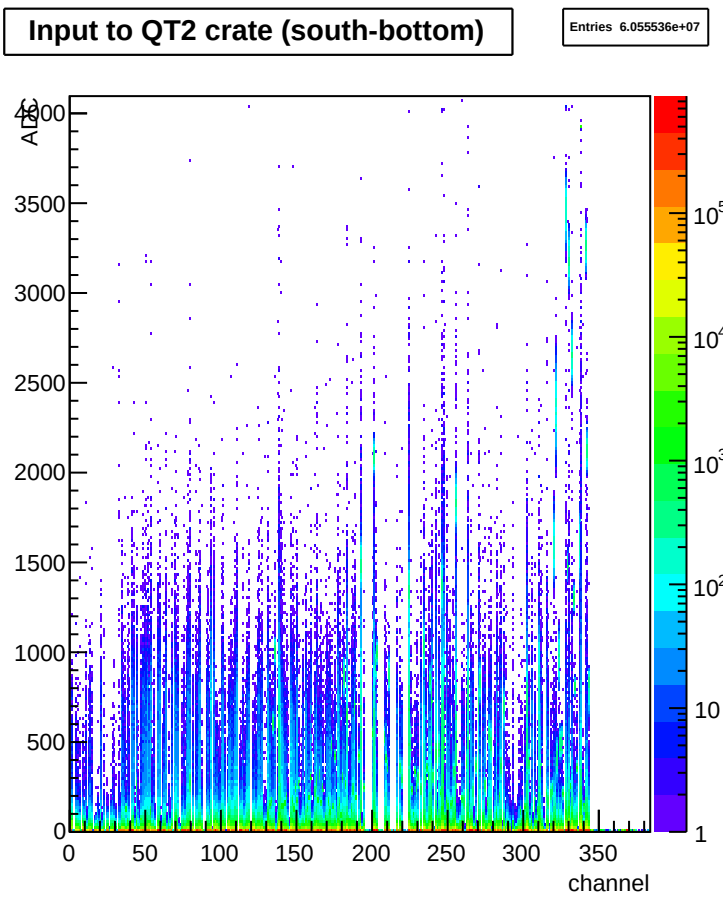

VPD-TAC-E
Entries 1904257
Mean 1541
RMS 155.3

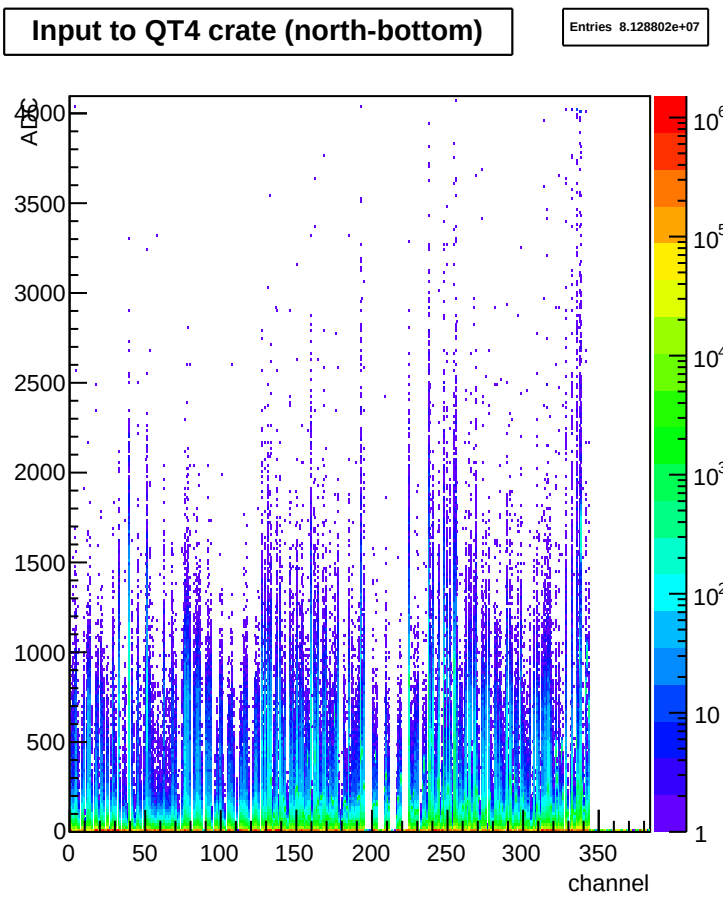

VPD-TAC-W
Entries 1851180
Mean 1488
RMS 173.3

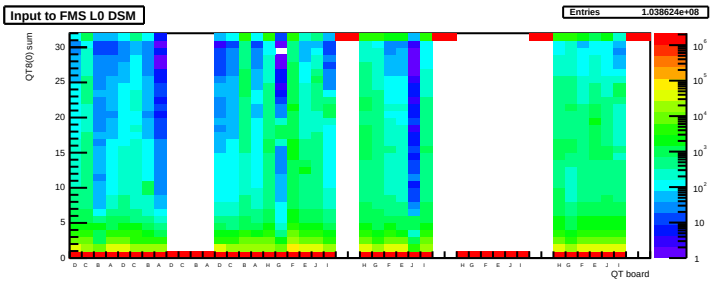

VPD-TAC-DIFF = 4096 + VPD-TAC-E - VPD-TAC-W
Entries 1663566
Mean 4148
RMS 193.8

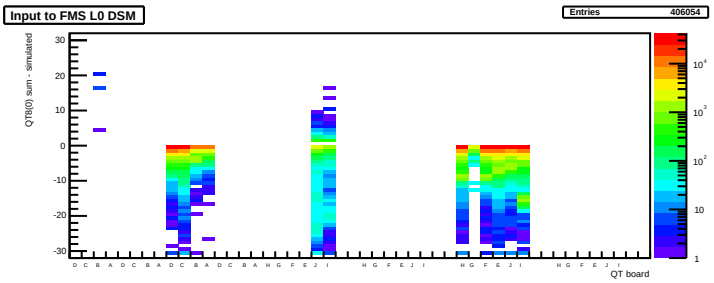

Input to QT1 crate (south-top)
Entries 5.836307e+07
ADC
channel

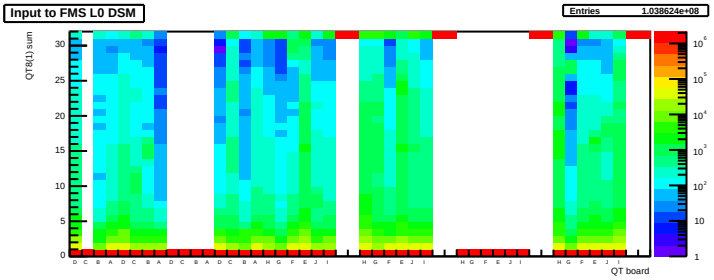

Input to QT3 crate (north-top)
Entries 4.523678e+07
ADC
channel

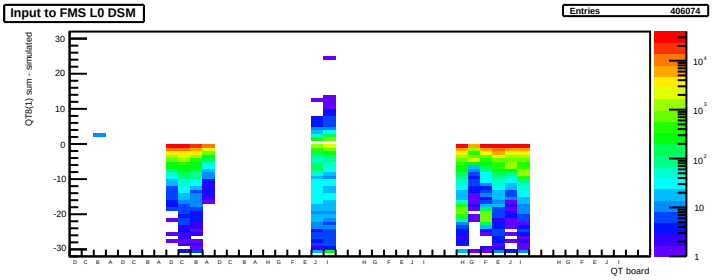

Input to QT2 crate (south-bottom)
Entries 6.055536e+07
ADC
channel

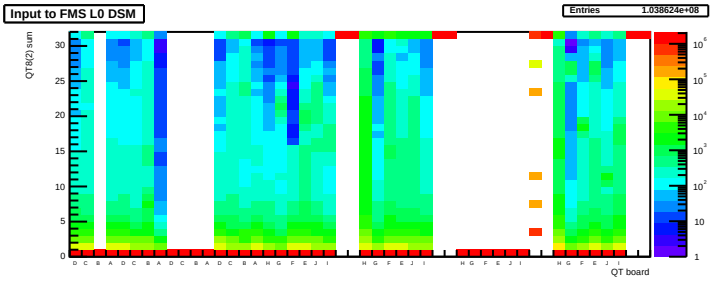

Input to QT4 crate (north-bottom)
Entries 8.128802e+07
ADC
channel

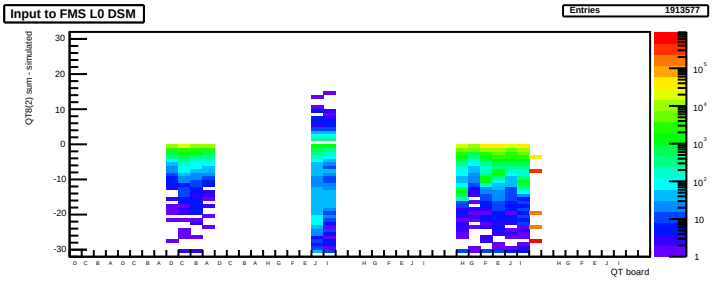

Input to FMS L0 DSM
Entries 1.038624e+08
QT8(0) sum
QT board

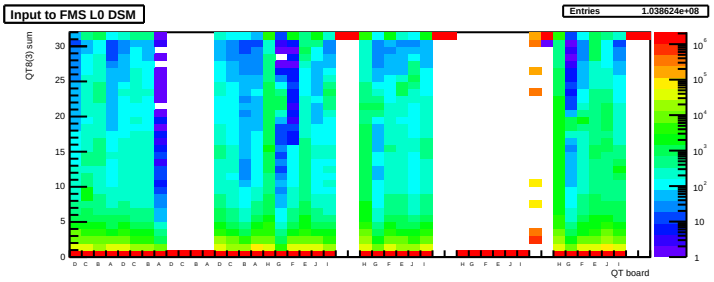

Input to FMS L0 DSM
Entries 406054
QT8(0) sum - simulated
QT board

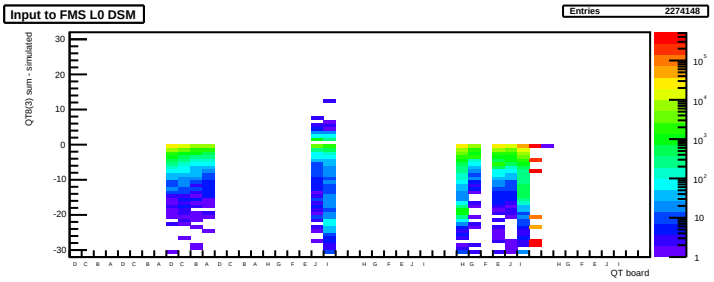

Input to FMS L0 DSM
Entries 1.038624e+08
QT8(1) sum
QT board

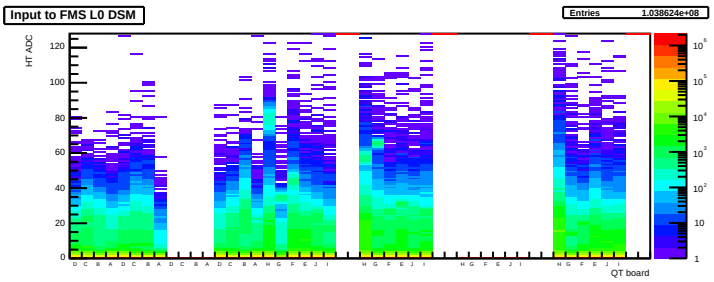

Input to FMS L0 DSM
Entries 406074
QT8(1) sum - simulated
QT board

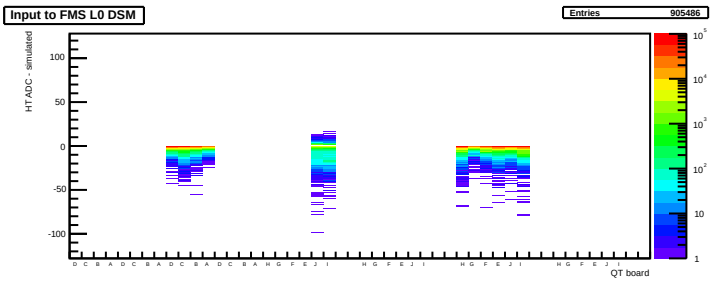

Input to FMS L0 DSM
Entries 1.038624e+08
QT8(2) sum
QT board

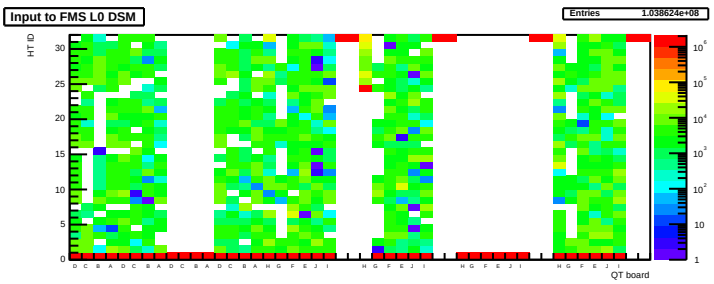

Input to FMS L0 DSM
Entries 1913577
QT8(2) sum - simulated
QT board

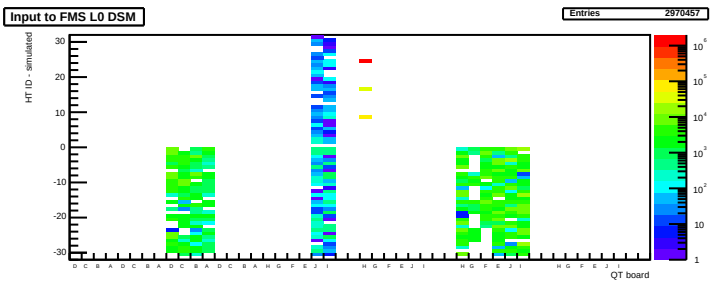

Input to FMS L0 DSM
Entries 1.038624e+08
QT8(3) sum
QT board

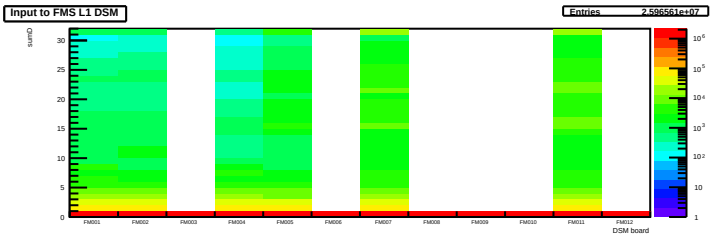

Input to FMS L0 DSM
Entries 2274148
QT8(3) sum - simulated
QT board

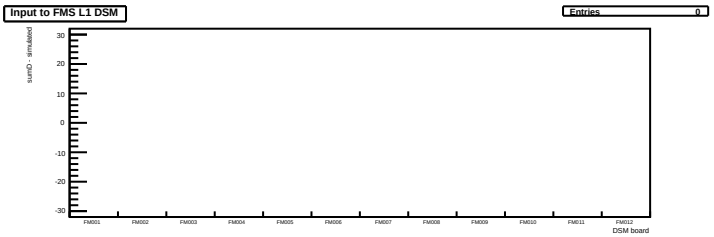

Input to FMS L0 DSM
Entries 1.038624e+08
HT ADC
QT board

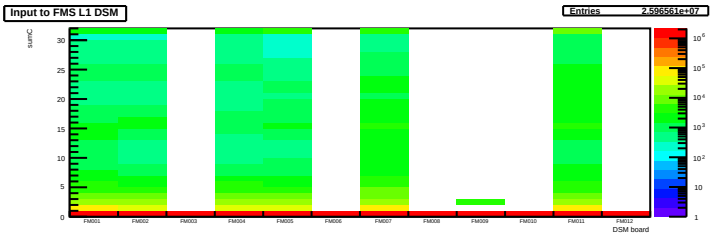

Input to FMS L0 DSM
Entries 905486
HT ADC - simulated
QT board

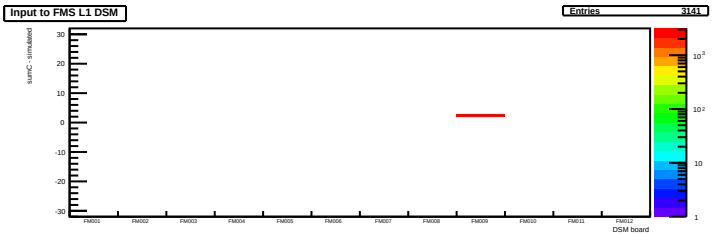

Input to FMS L0 DSM
Entries 1.038624e+08
HT ID
QT board

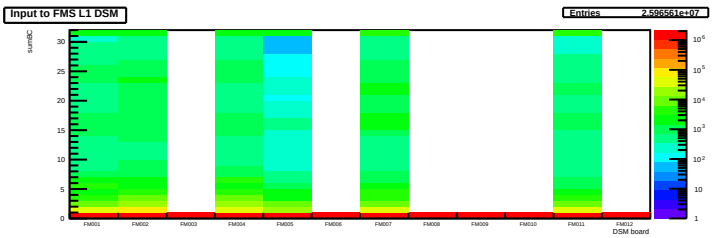

Input to FMS L0 DSM
Entries 2970457
HT ID - simulated
QT board

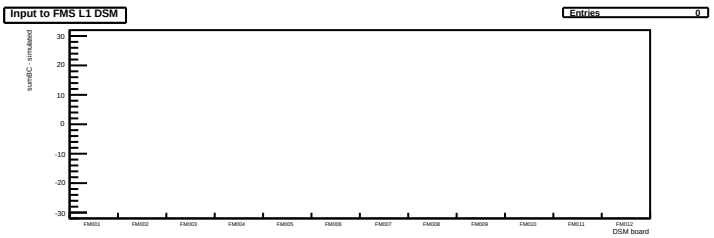

Input to FMS L1 DSM
Entries 2.596561e+07
sumD
DSM board

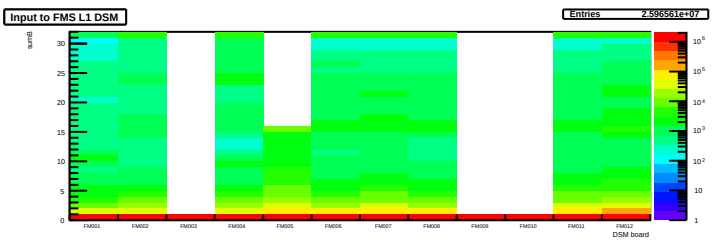

Input to FMS L1 DSM
Entries 0
sumD - simulated
DSM board

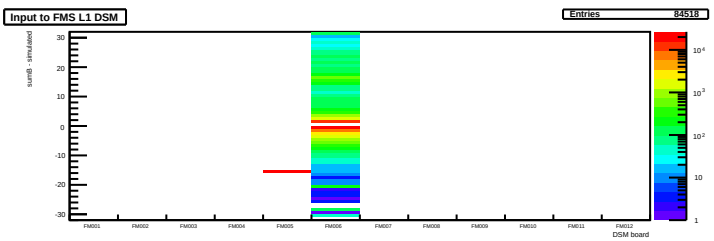

Input to FMS L1 DSM
Entries 2.596561e+07
sumC
DSM board

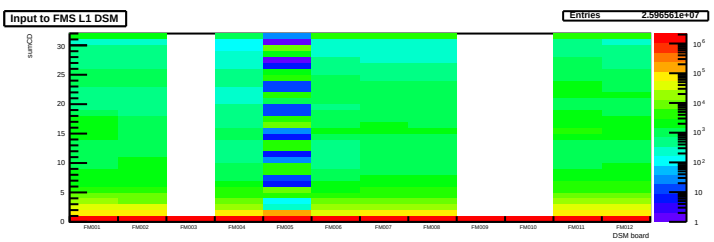

Input to FMS L1 DSM
Entries 3141
sumC - simulated
DSM board

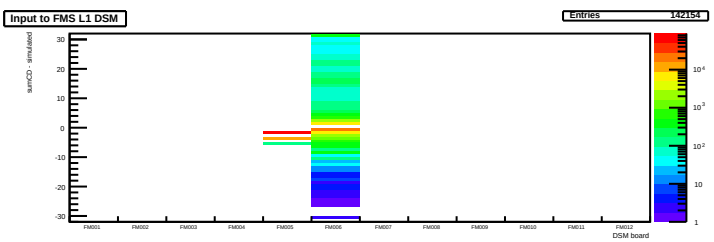

Input to FMS L1 DSM
Entries 2.596561e+07
sumBC
DSM board

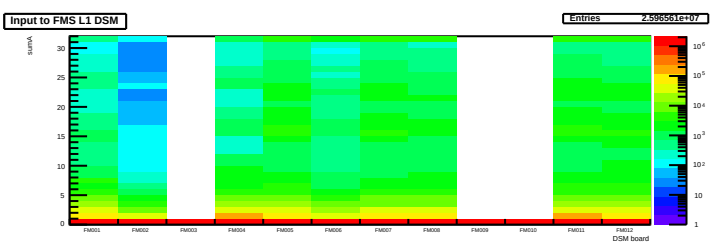

Input to FMS L1 DSM
Entries 0
sumBC - simulated
DSM board

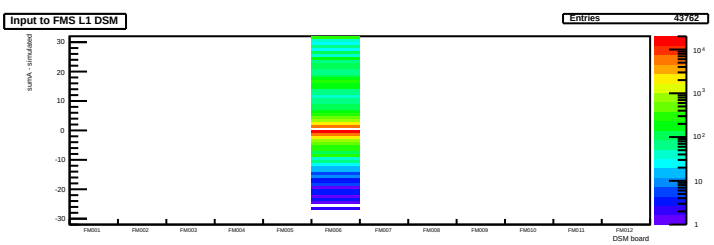

Input to FMS L1 DSM
Entries 2.596561e+07
sumB
DSM board

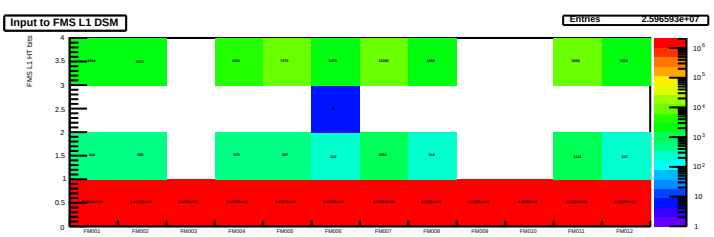

Input to FMS L1 DSM
Entries 84518
sumB - simulated
DSM board

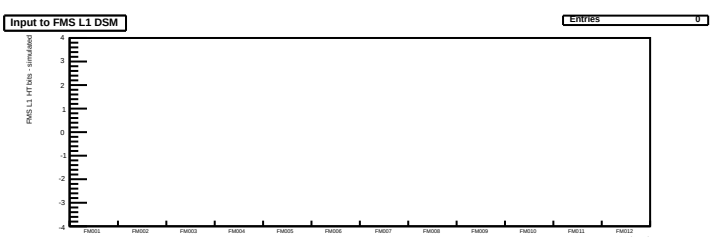

Input to FMS L1 DSM
Entries 2.596561e+07
sumCD
DSM board

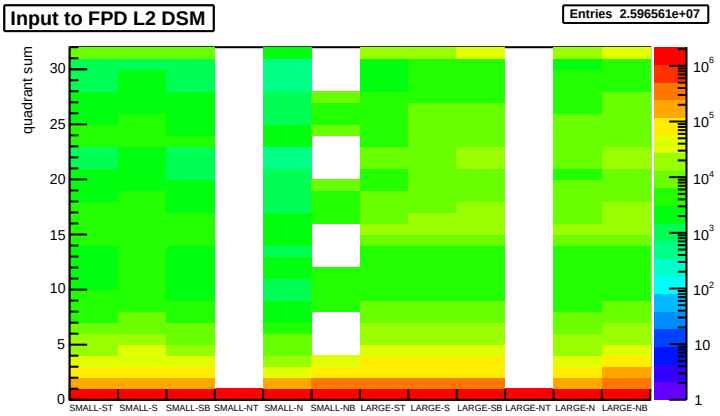

Input to FMS L1 DSM
Entries 142154
sumCD - simulated
DSM board

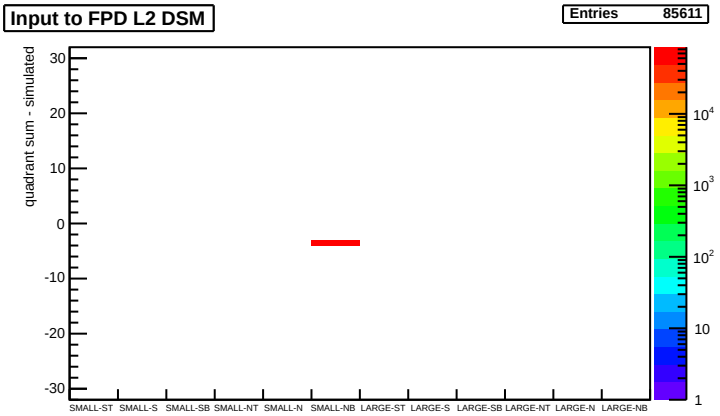

Input to FMS L1 DSM
Entries 2.596561e+07
sumA
DSM board

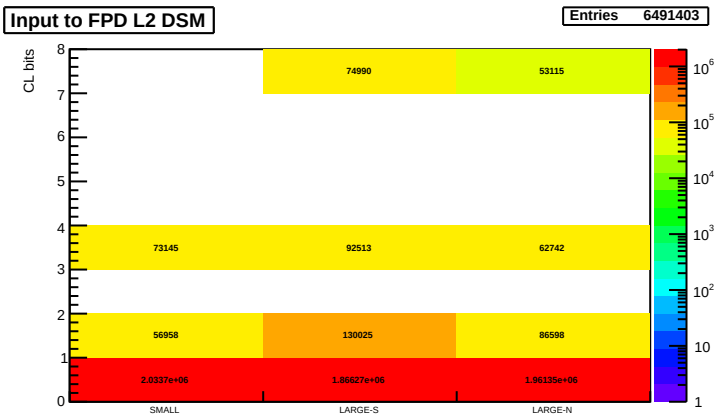

Input to FMS L1 DSM
Entries 43762
sumA - simulated
DSM board

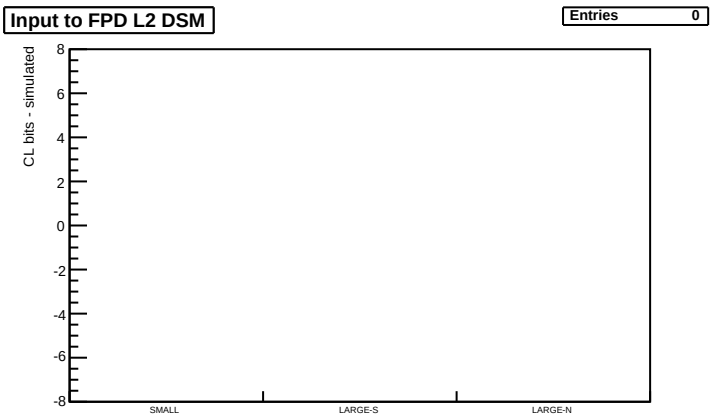

Input to FMS L1 DSM
Entries 2.596593e+07
FMS L1 HT bits
DSM board

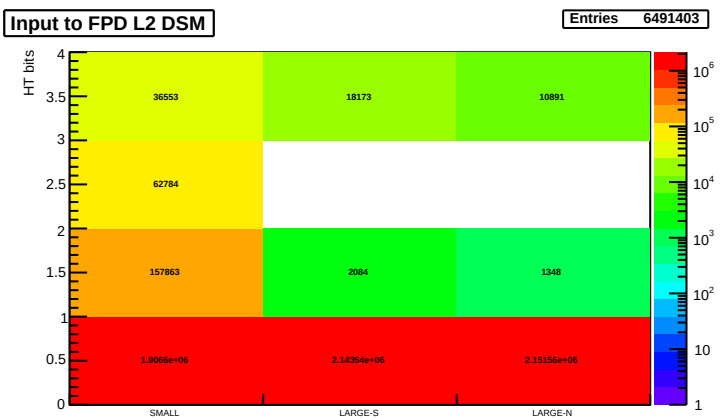

Input to FMS L1 DSM
Entries 0
FMS L1 HT bits - simulated
DSM board

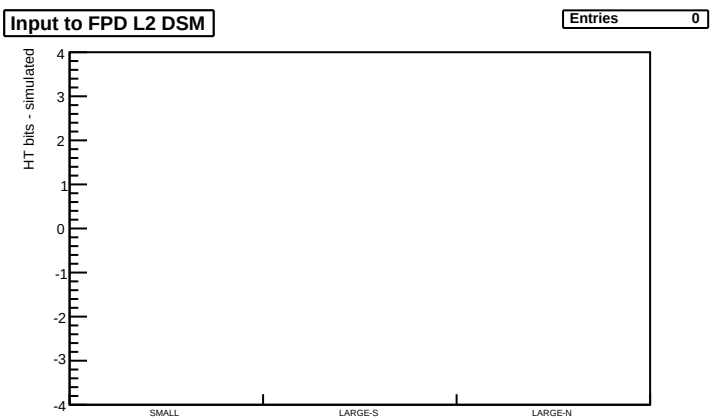

Input to FPD L2 DSM
Entries 2.596561e+07
quadrant sum
SMALL-ST SMALL-S SMALL-SB SMALL-NT SMALL-N SMALL-NB LARGE-ST LARGE-S LARGE-SB LARGE-NT LARGE-N LARGE-NB

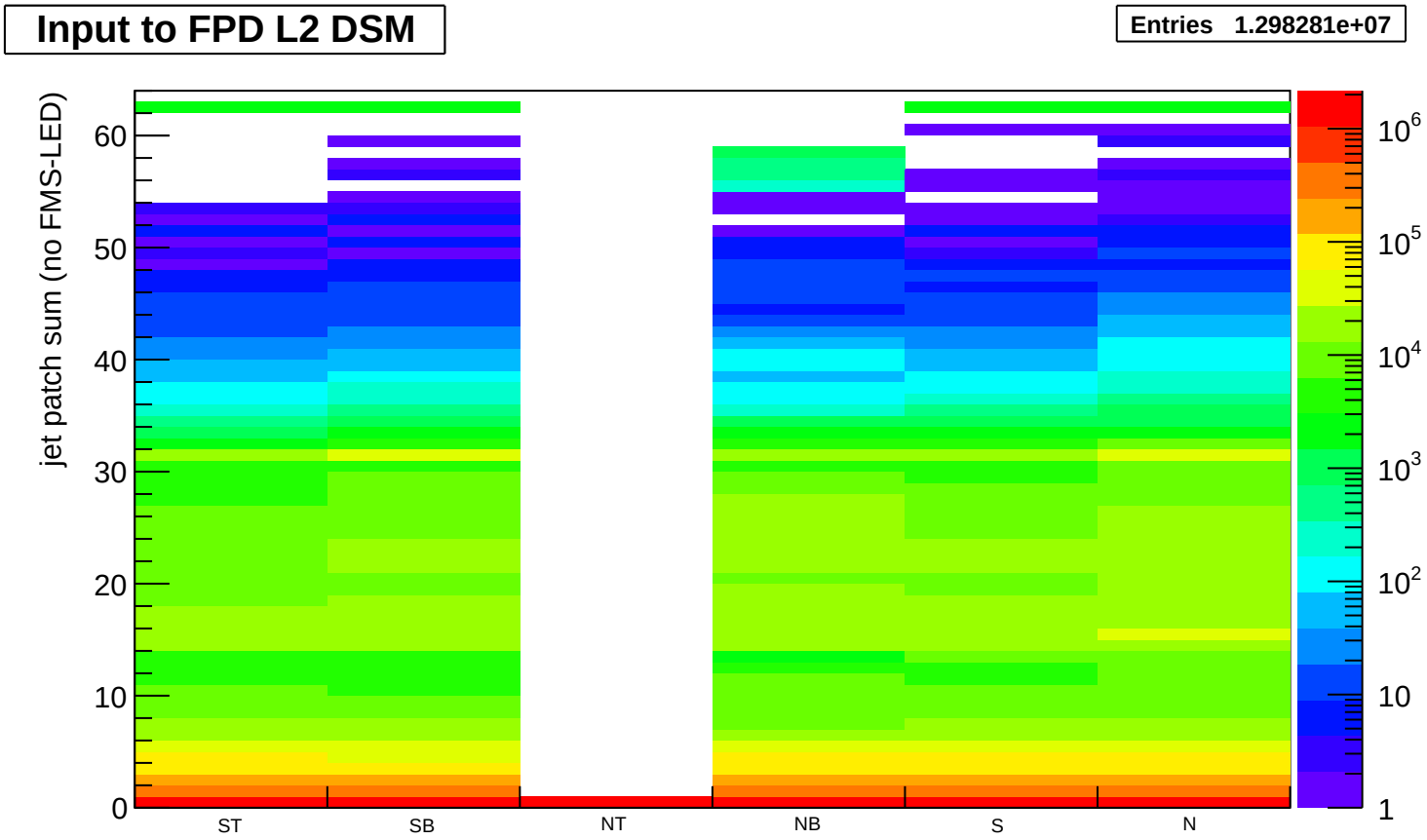

Input to FPD L2 DSM
Entries 85611
quadrant sum - simulated
SMALL-ST SMALL-S SMALL-SB SMALL-NT SMALL-N SMALL-NB LARGE-ST LARGE-S LARGE-SB LARGE-NT LARGE-N LARGE-NB

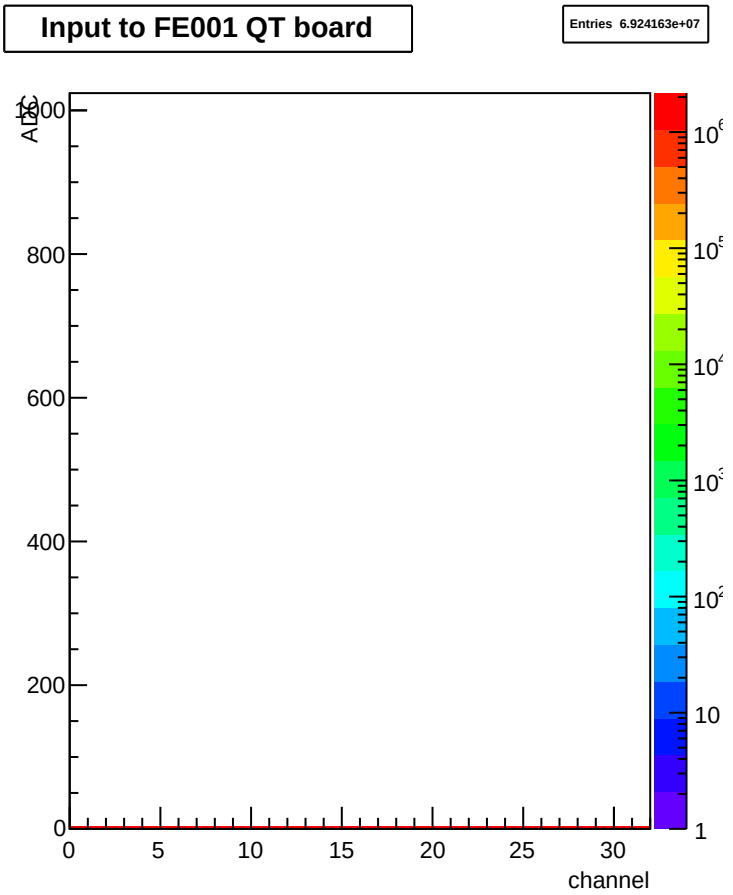

Input to FPD L2 DSM
Entries 6491403
CL bits
74990
53115
73145
92513
62742
56958
130025
86598
2.0337e+06
1.86627e+06
1.96135e+06
SMALL
LARGE-S
LARGE-N

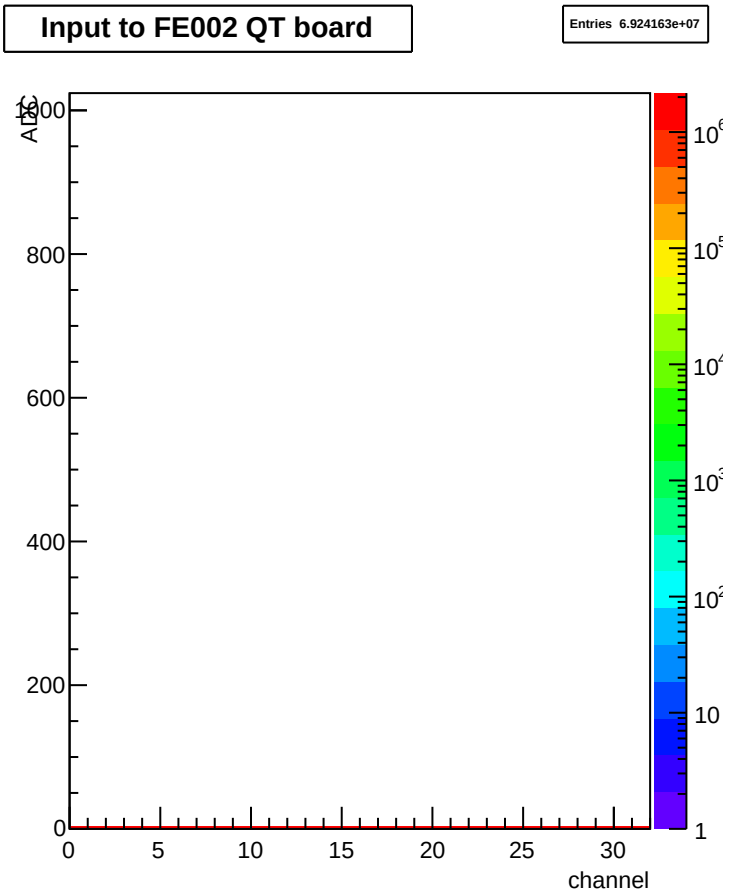

Input to FPD L2 DSM
Entries 0
CL bits - simulated
SMALL
LARGE-S
LARGE-N

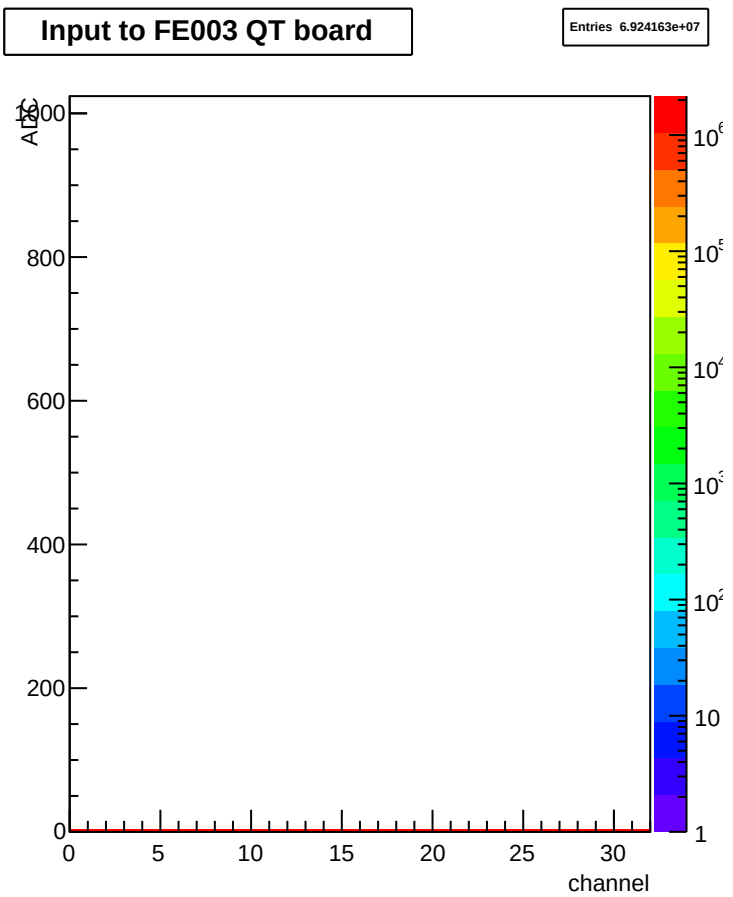

Input to FPD L2 DSM
Entries 6491403
HT bits
36553
18173
10891
62784
157863
2084
1348
1.9066e+06
2.14354e+06
2.15156e+06
SMALL
LARGE-S
LARGE-N

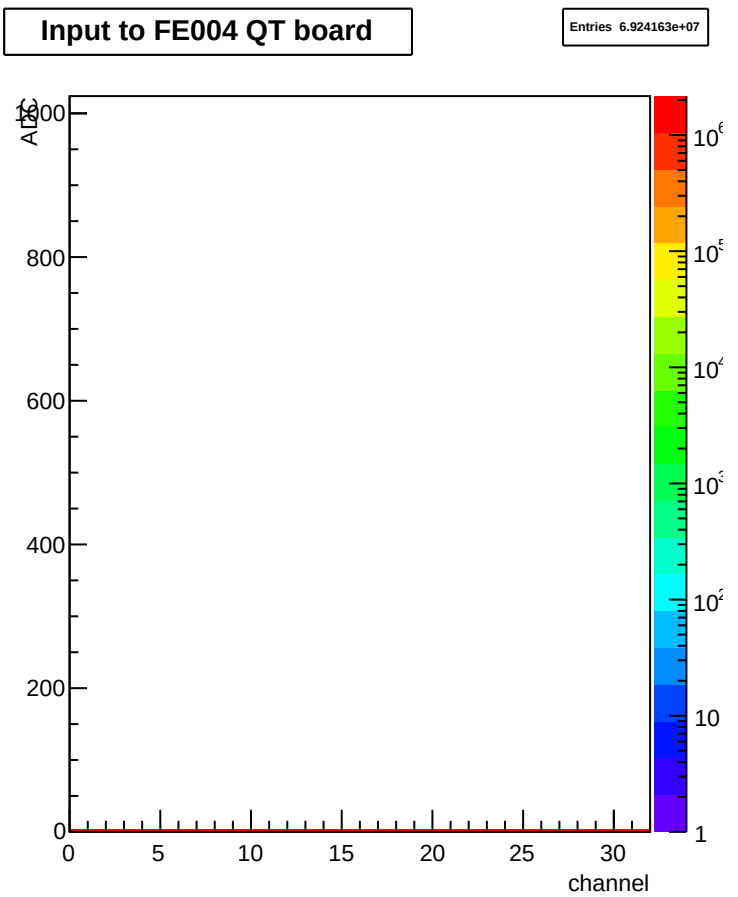

Input to FPD L2 DSM
Entries 0
HT bits - simulated
SMALL
LARGE-S
LARGE-N

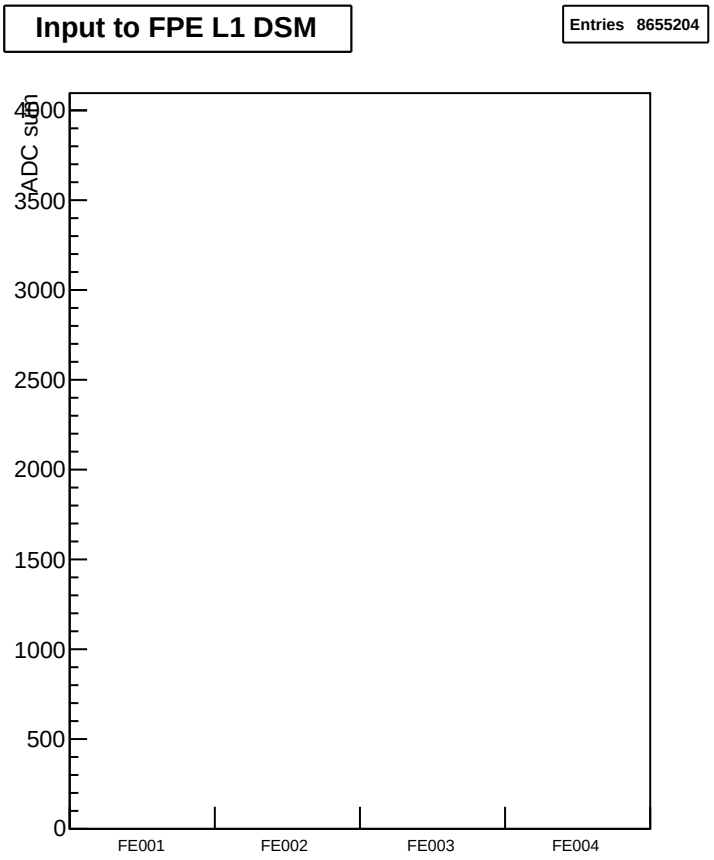

Input to FPD L2 DSM
Entries 1.298281e+07
jet patch sum (no FMS-LED)
0
10
20
30
40
50
60
ST
SB
NT
NB
S
N
1
10
10^2
10^3
10^4
10^5
10^6

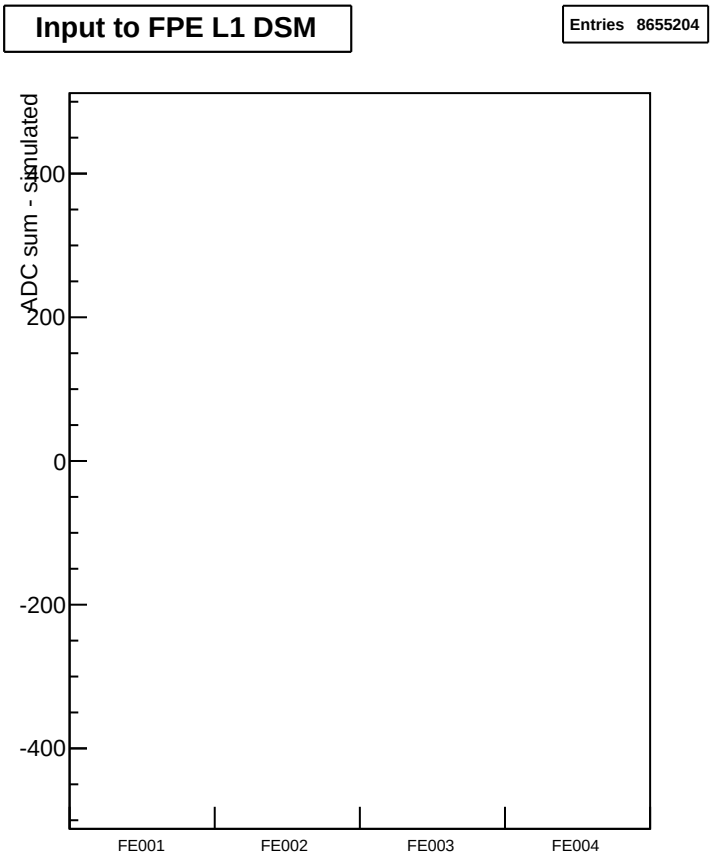

Input to FE001 QT board
Entries 6.924163e+07
ADC
channel

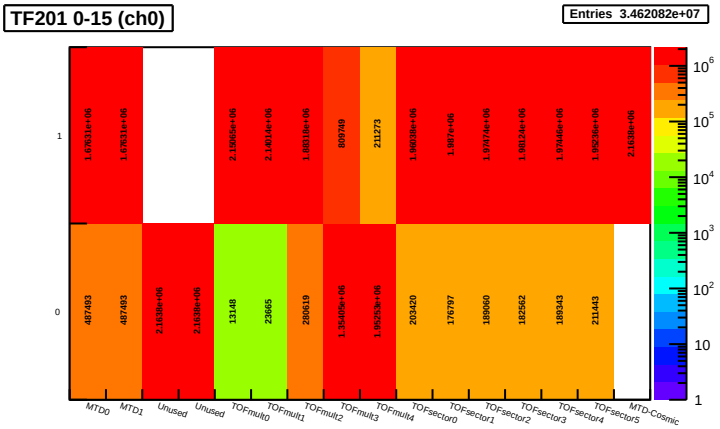

Input to FE002 QT board
Entries 6.924163e+07
ADC
channel

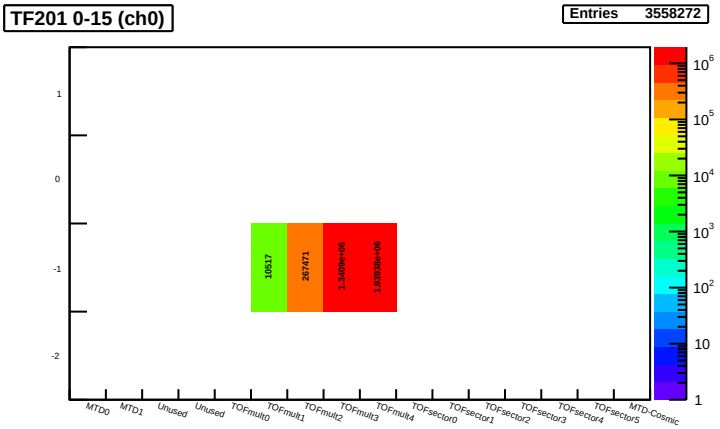

Input to FE003 QT board
Entries 6.924163e+07
ADC
channel

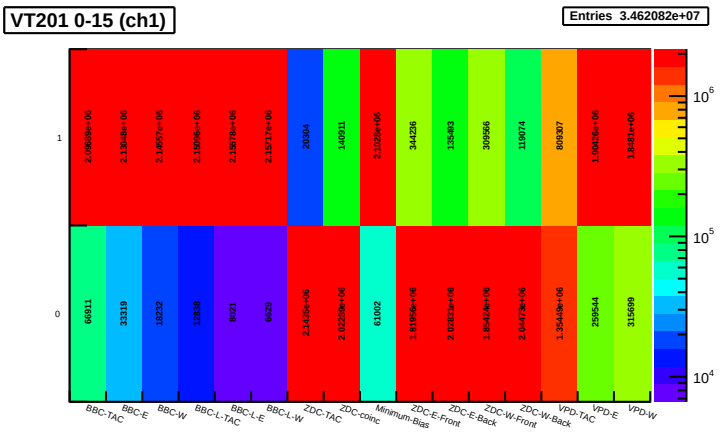

Input to FE004 QT board
Entries 6.924163e+07
ADC
channel

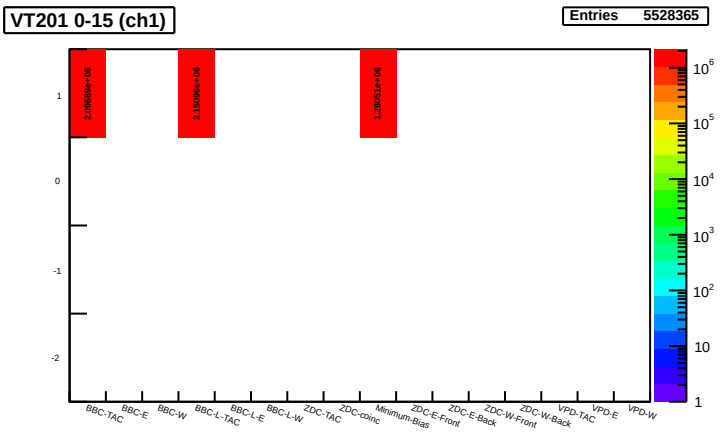

Input to FPE L1 DSM
Entries 8655204
ADC sum
4000
3500
3000
2500
2000
1500
1000
500
0
FE001
FE002
FE003
FE004

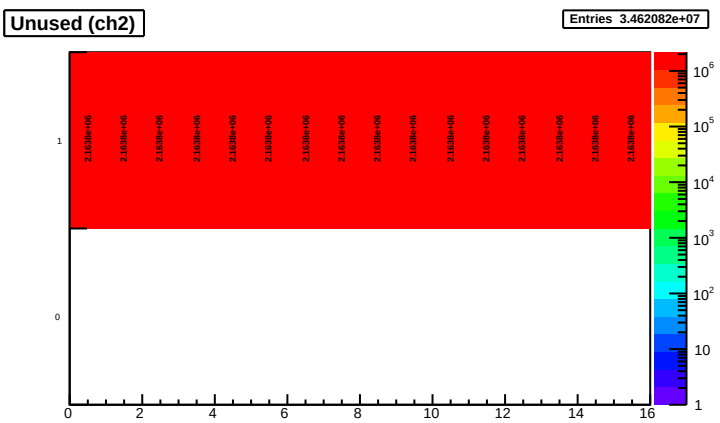

Input to FPE L1 DSM
Entries 8655204
ADC sum - simulated
400
200
0
-200
-400
FE001
FE002
FE003
FE004

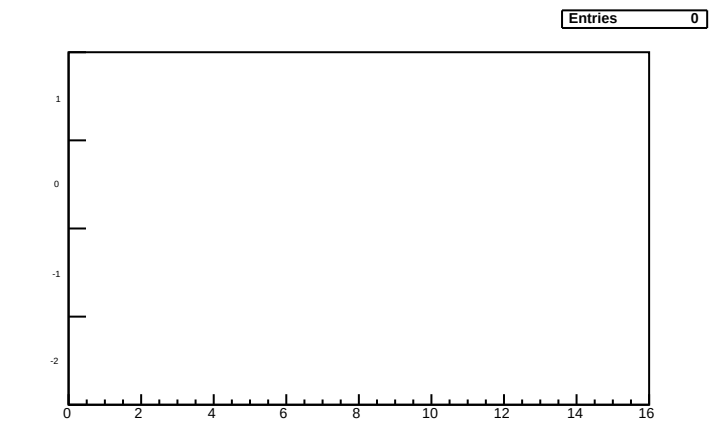

TF201 0-15 (ch0)
Entries 3.462082e+07
1.67631e+06 1.67631e+06 2.19956e+06 2.14014e+06 1.88318e+06 809769 211273 1.96039e+06 1.967e+06 1.97474e+06 1.98124e+06 1.97446e+06 1.95236e+06 2.1638e+06
487493 487493 2.16384e+06 2.16384e+06 13148 23665 200619 1.35409e+06 1.95253e+06 203420 176797 189060 182562 189343 211443
MTD0 MTD1 Unused Unused TOFmult0 TOFmult1 TOFmult2 TOFmult3 TOFmult4 TOFsector0 TOFsector1 TOFsector2 TOFsector3 TOFsector4 TOFsector5 MTD-Cosmic

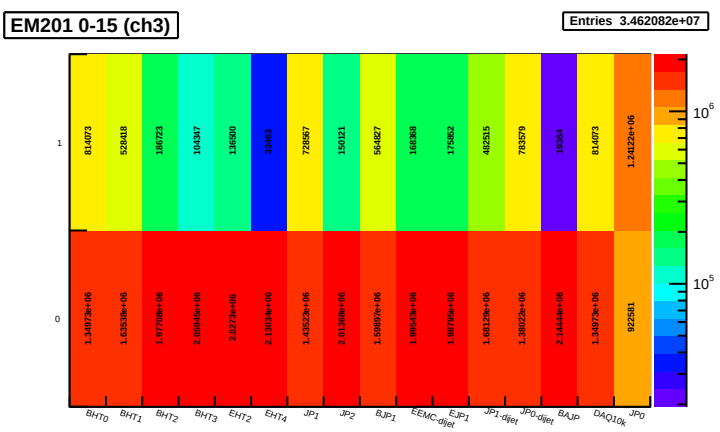

TF201 0-15 (ch0)
Entries 3558272
10517 267471 1.3409e+06 1.93939e+06
MTD0 MTD1 Unused Unused TOFmult0 TOFmult1 TOFmult2 TOFmult3 TOFmult4 TOFsector0 TOFsector1 TOFsector2 TOFsector3 TOFsector4 TOFsector5 MTD-Cosmic

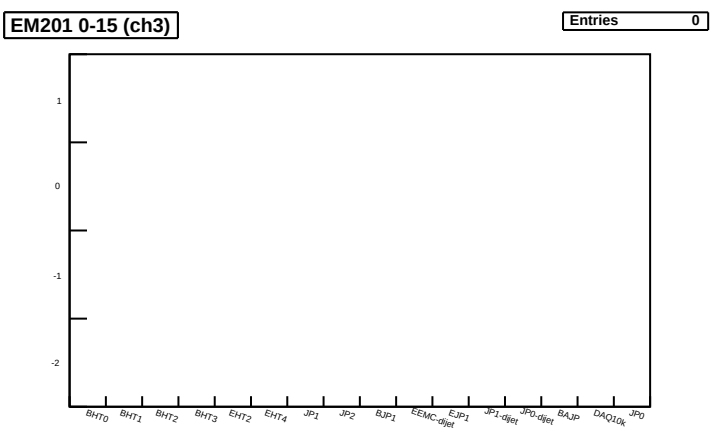

VT201 0-15 (ch1)
Entries 3.462082e+07
2.06689e+06 2.13048e+06 2.14957e+06 2.15096e+06 2.15378e+06 2.15717e+06 20304 149911 2.1028e+06 344226 135493 309566 119074 809307 1.90326e+06 1.84831e+06
66911 33319 18232 12838 8021 6629 2.14356e+06 2.02289e+06 61002 1.81956e+06 2.02834e+06 1.85424e+06 2.04473e+06 1.35449e+06 259544 315699
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 5528365
2.06689e+06 2.15096e+06 1.28951e+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

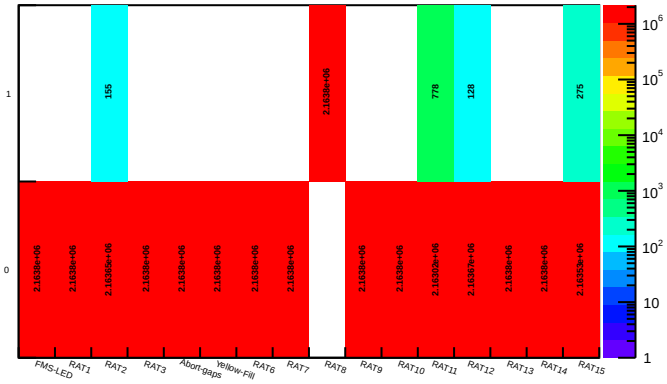

Unused (ch2)
Entries 3.462082e+07
2.16384e+06

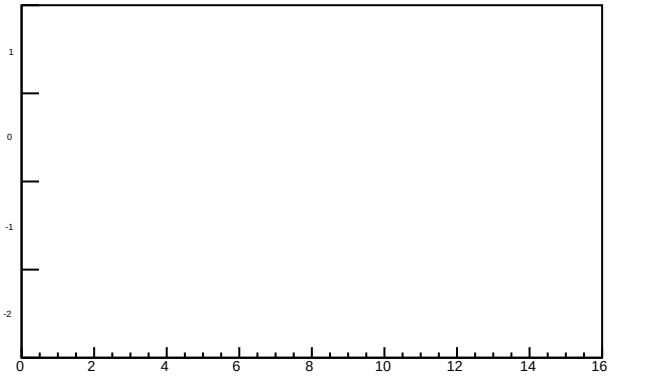

Entries 0


EM201 0-15 (ch3)
Entries 3.462082e+07
814073 528418 186723 104347 136500 33463 728987 150121 564827 168368 175662 482815 783579 15984 814073 1.24122e+06
1.34972e+06 1.63538e+06 1.97708e+06 2.05945e+06 2.02728e+06 2.13034e+06 1.43523e+06 2.01358e+06 1.59897e+06 1.90543e+06 1.98795e+06 1.68128e+06 1.36022e+06 2.14444e+06 1.34972e+06 922581
BHT0 BHT1 BHT2 BHT3 EHT2 EHT4 JP1 JP2 BJP1 EEMC-dijet EJP1 JP1-dijet JP0-dijet BAJP DAQ10k JP0

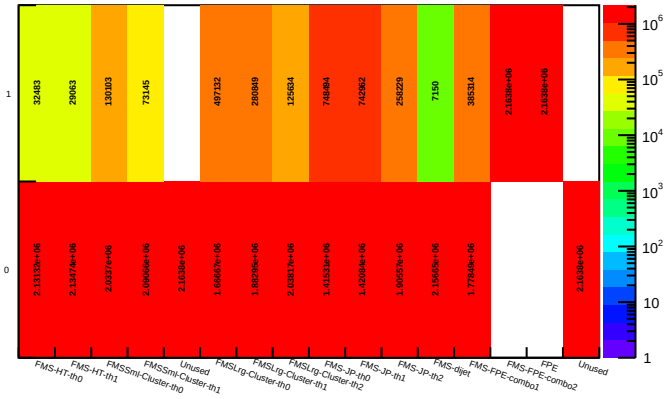

EM201 0-15 (ch3)
Entries 0
BHT0 BHT1 BHT2 BHT3 EHT2 EHT4 JP1 JP2 BJP1 EEMC-dijet EJP1 JP1-dijet JP0-dijet BAJP DAQ10k JP0

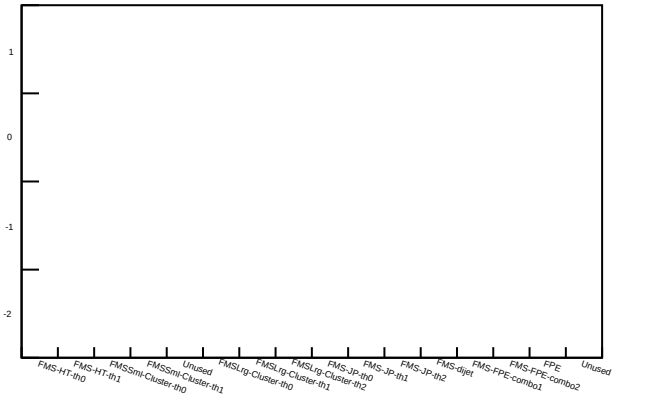
RAT board (ch4)



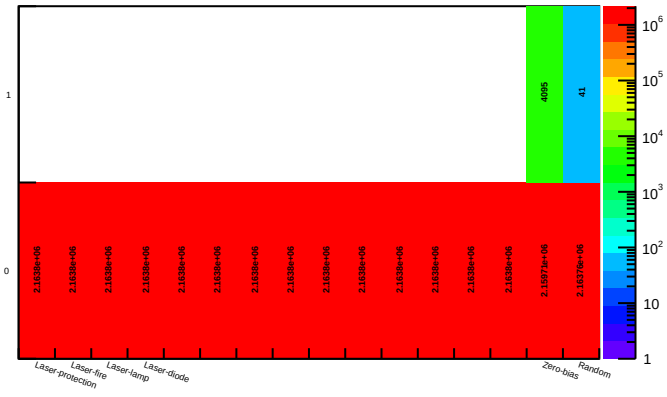


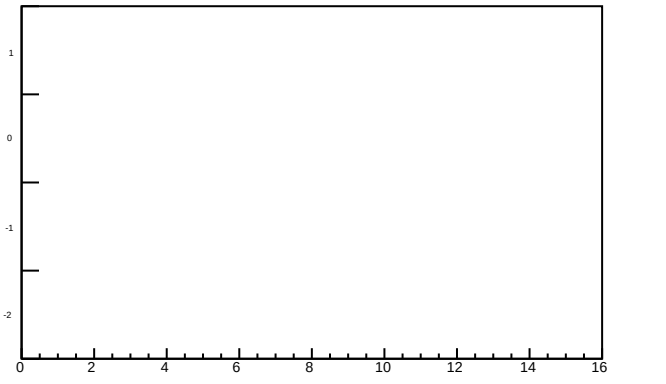
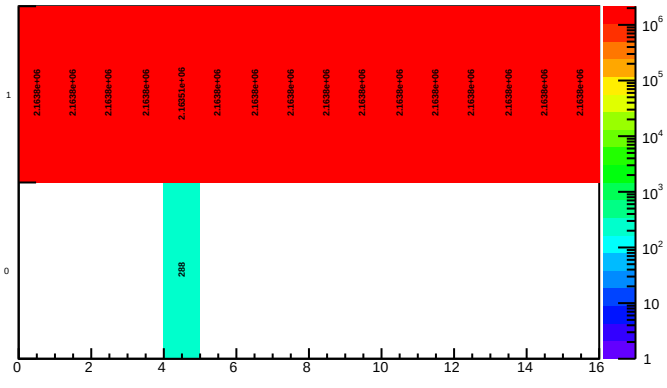
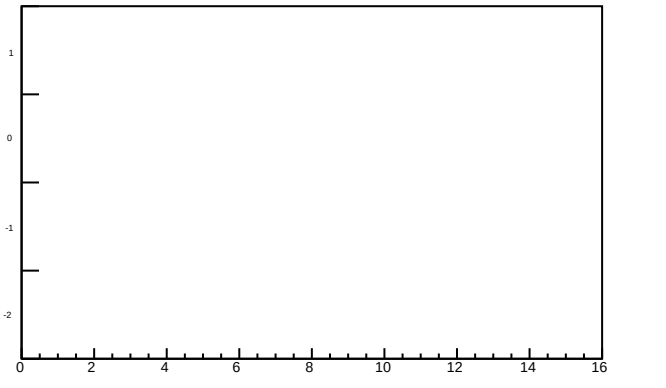
FP201 0-15 (ch5)





ST201 0-15 (ch6)





Unused (ch7)