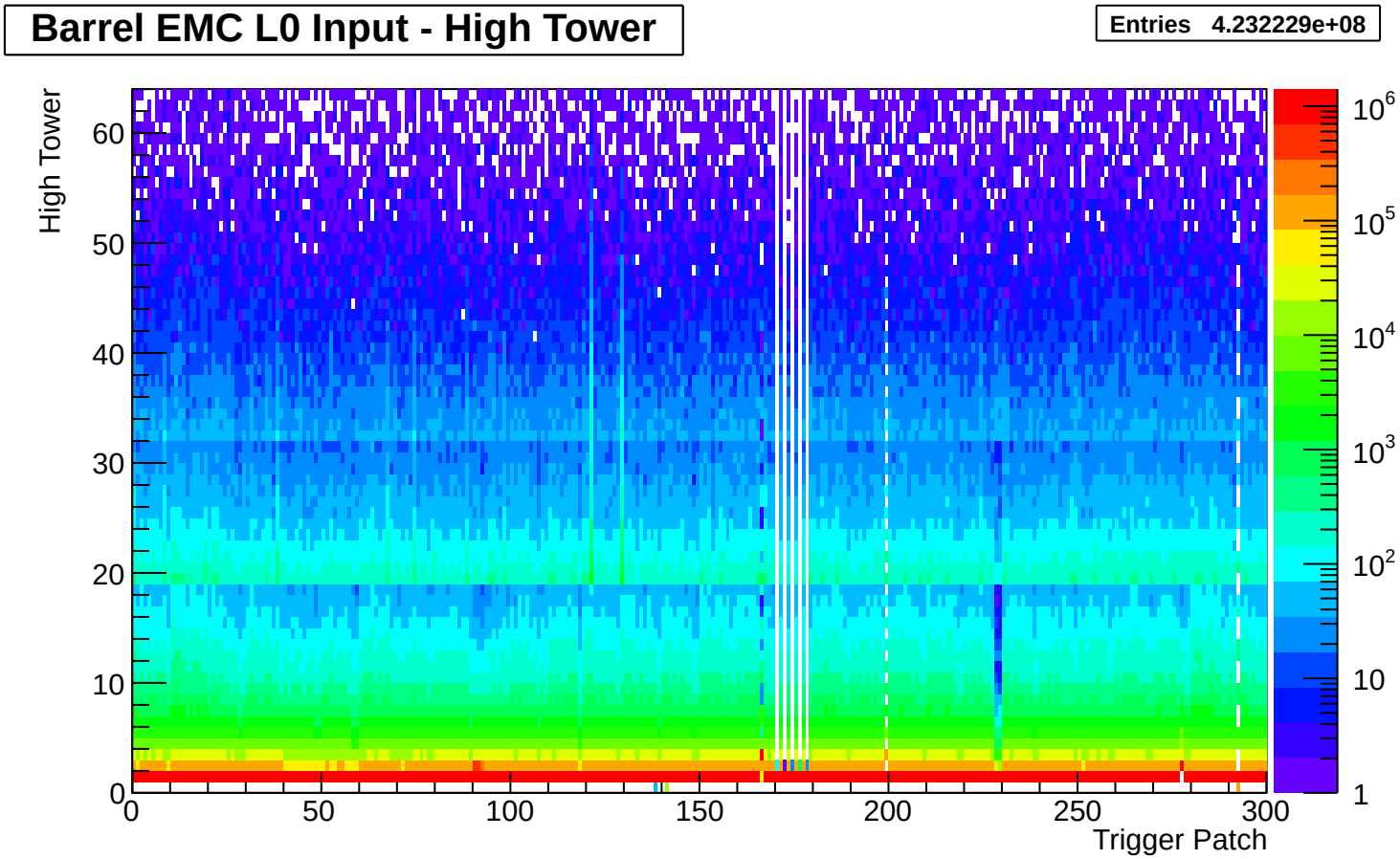
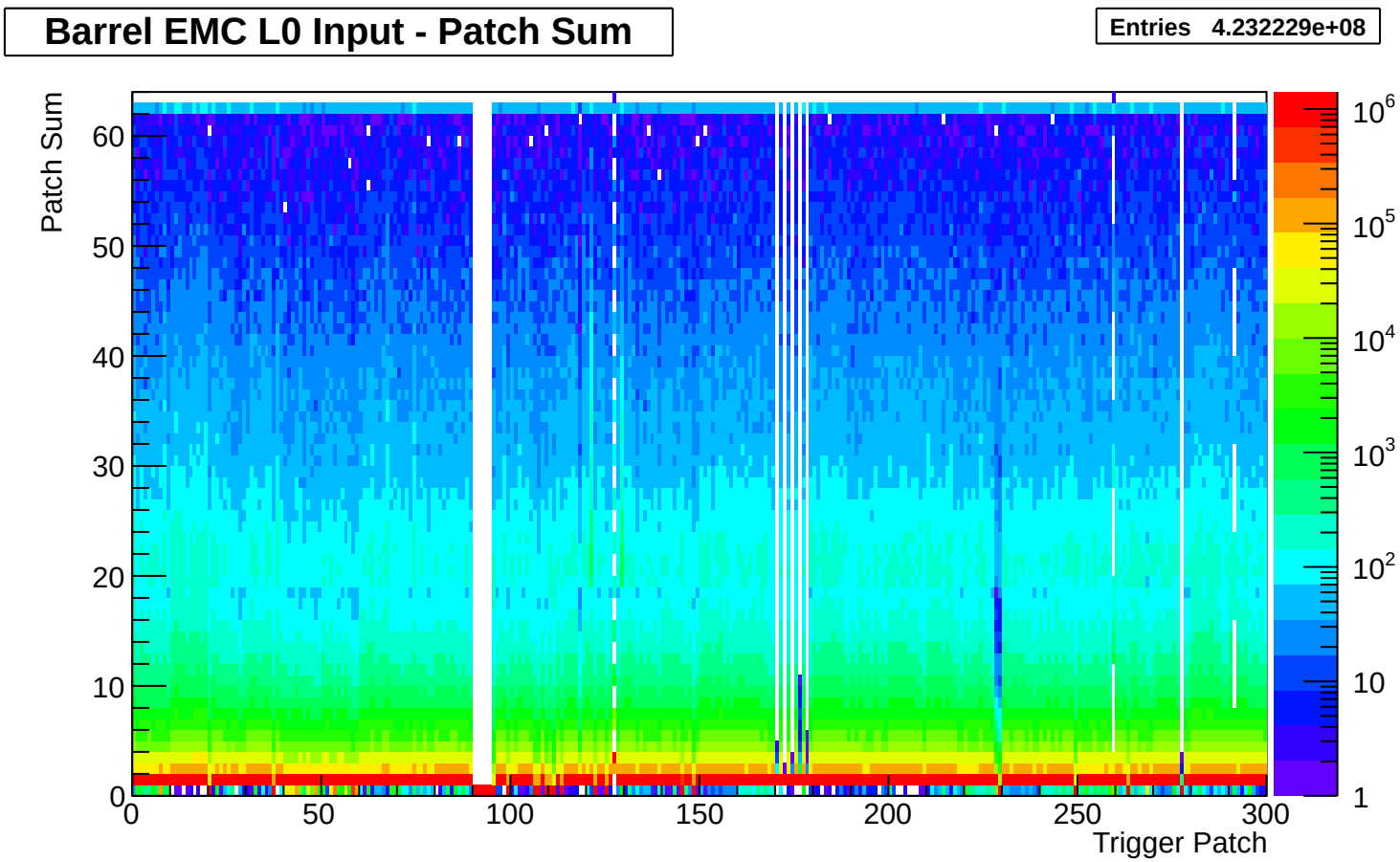
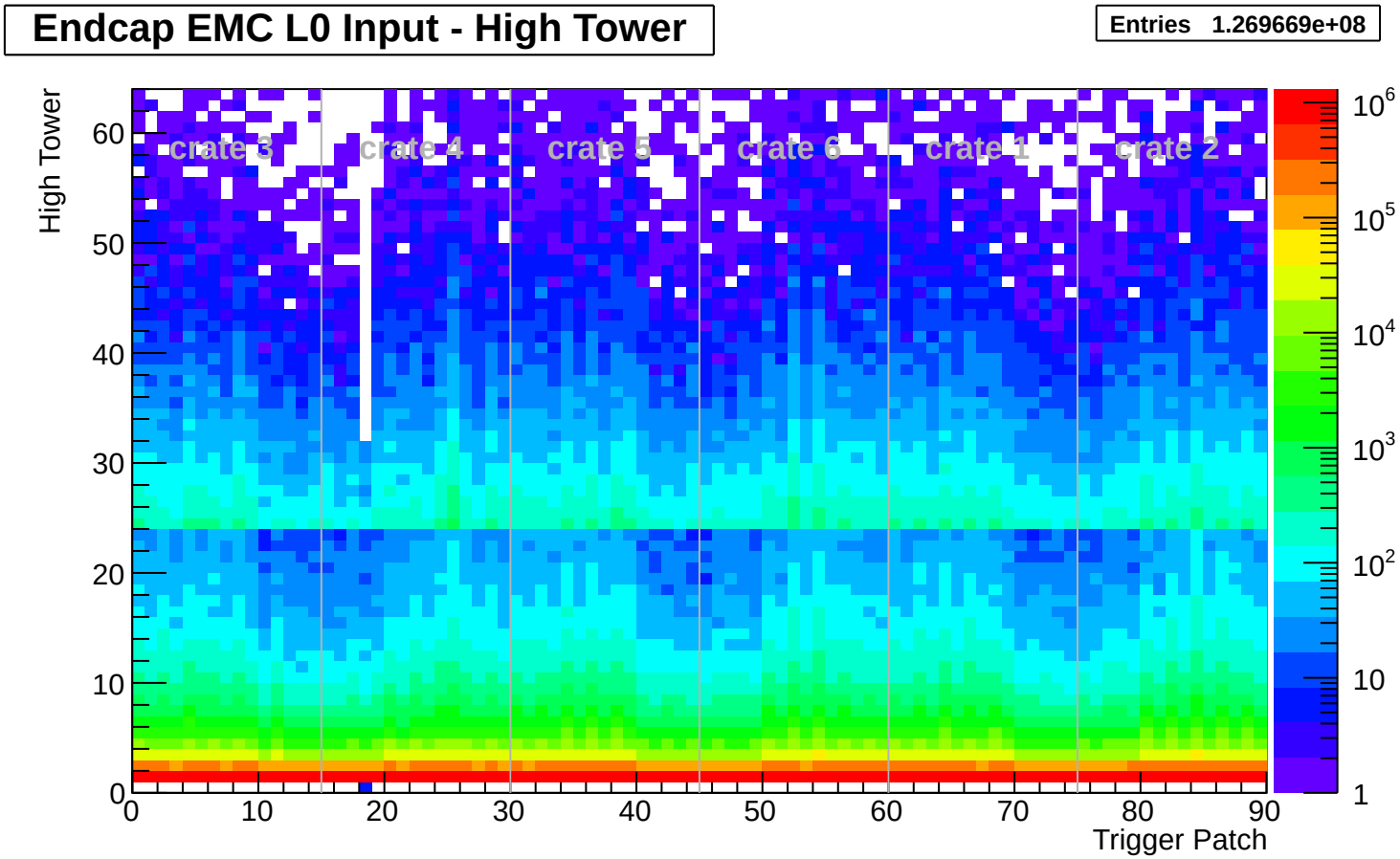
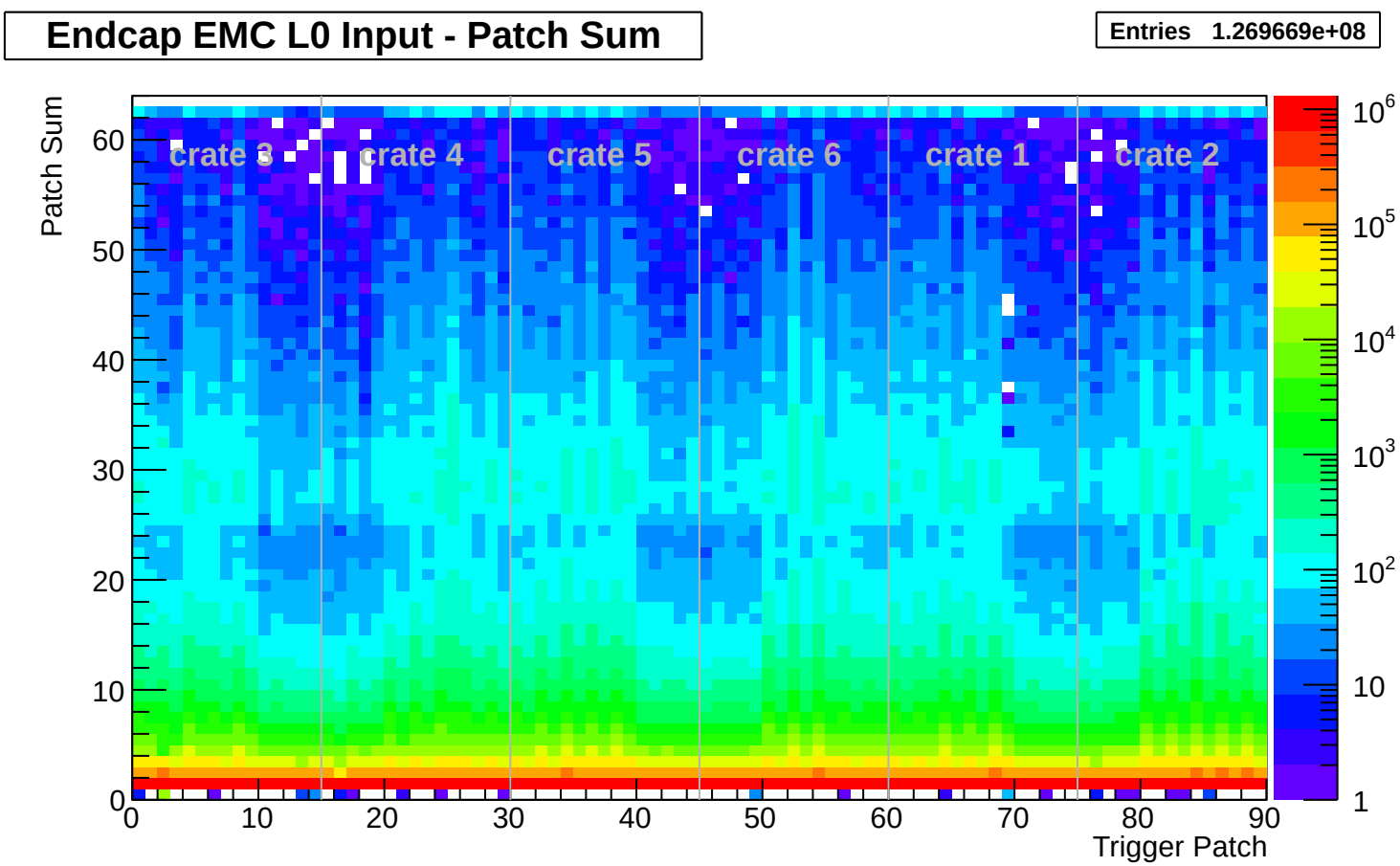
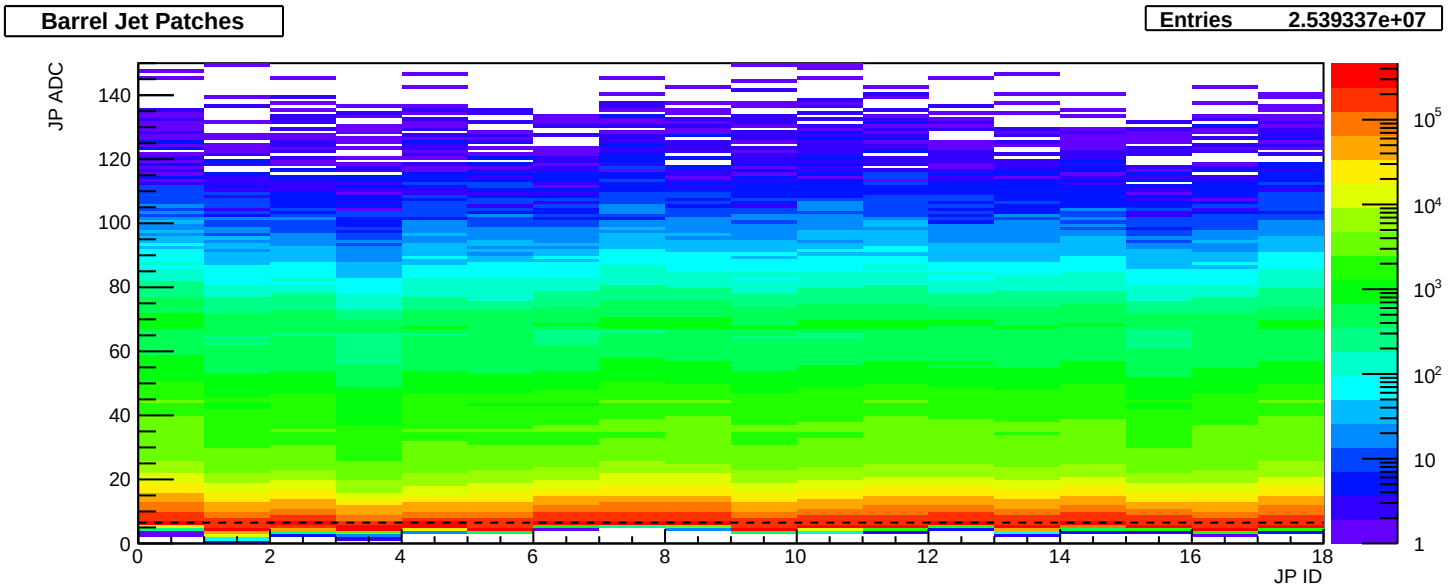
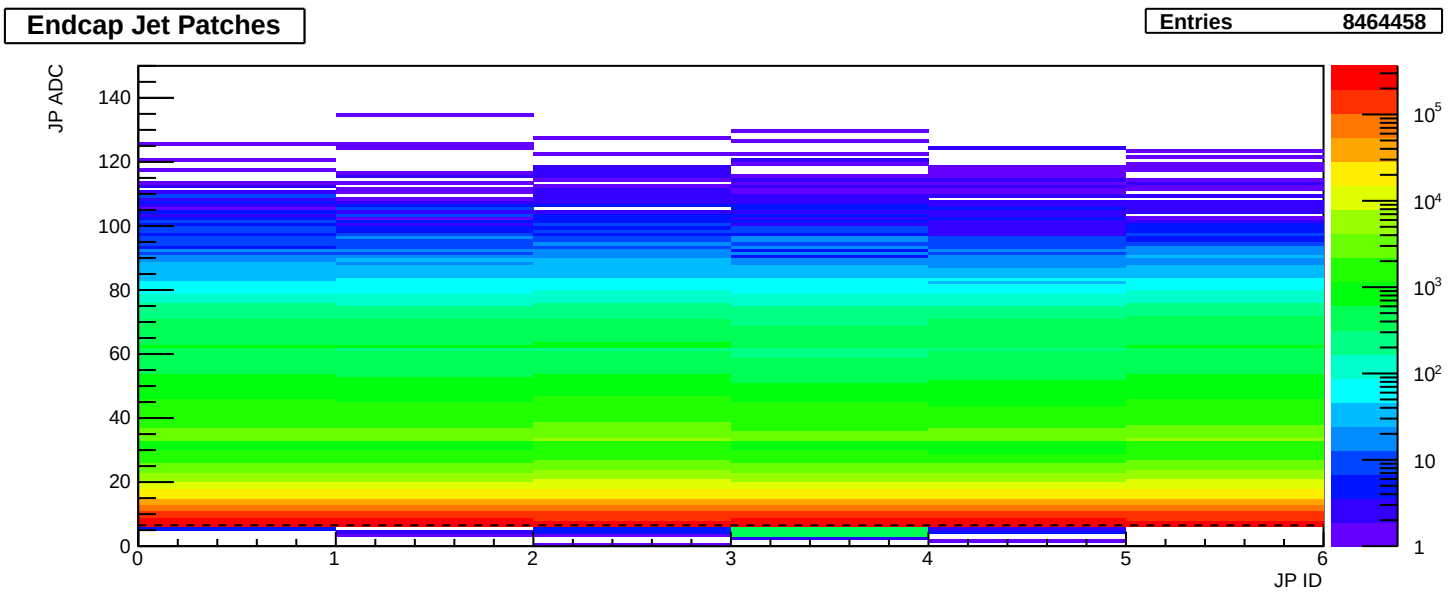

Barrel EMC L0 Input - High Tower
Entries 4.232229e+08
High Tower
Trigger Patch
0
10
20
30
40
50
60
0
50
100
150
200
250
300
1
10
10^2
10^3
10^4
10^5
10^6

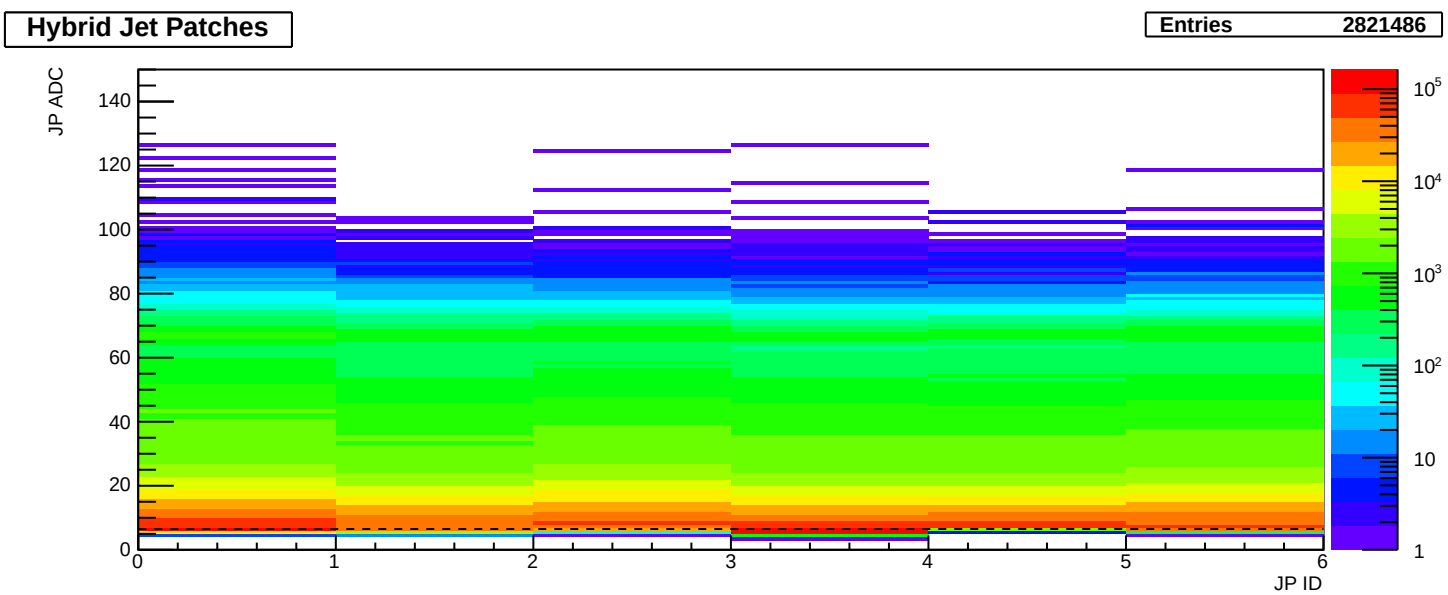

Barrel EMC L0 Input - Patch Sum
Entries 4.232229e+08
Patch Sum
Trigger Patch
0
10
20
30
40
50
60
0
50
100
150
200
250
300
1
10
10^2
10^3
10^4
10^5
10^6

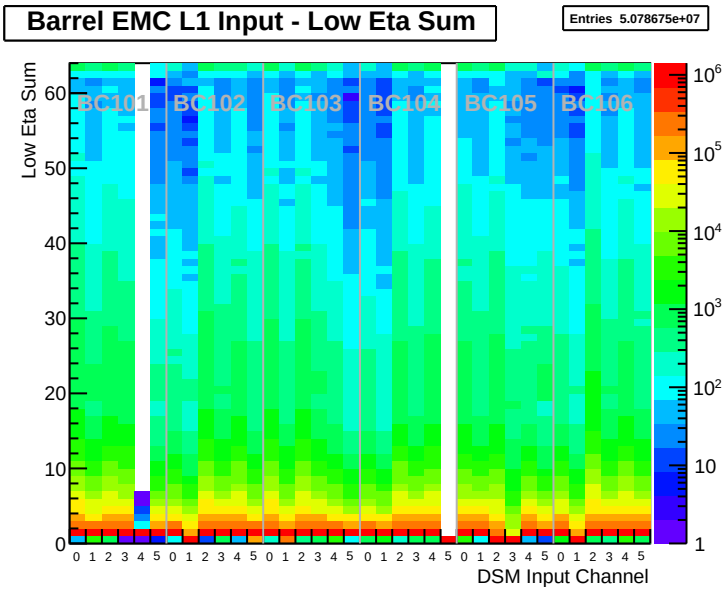

Endcap EMC L0 Input - High Tower
Entries 1.269669e+08
High Tower
Trigger Patch
crate 3
crate 4
crate 5
crate 6
crate 1
crate 2

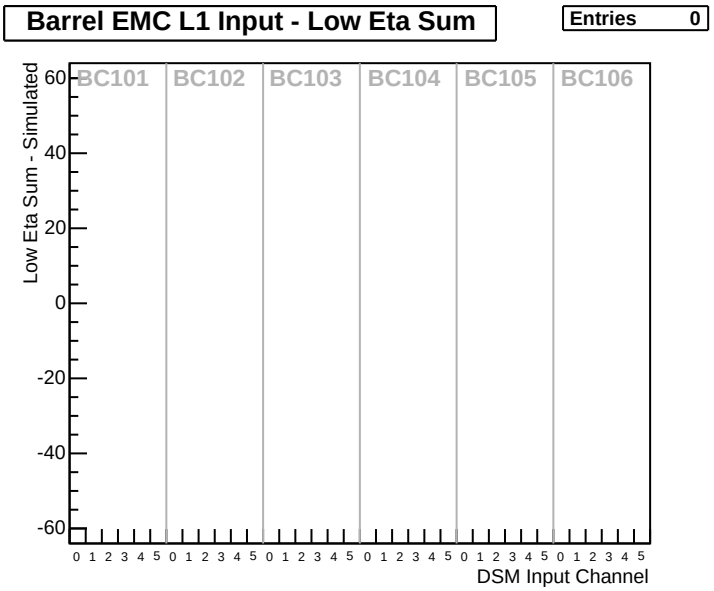

Endcap EMC L0 Input - Patch Sum
Entries 1.269669e+08
Patch Sum
Trigger Patch
crate 3
crate 4
crate 5
crate 6
crate 1
crate 2

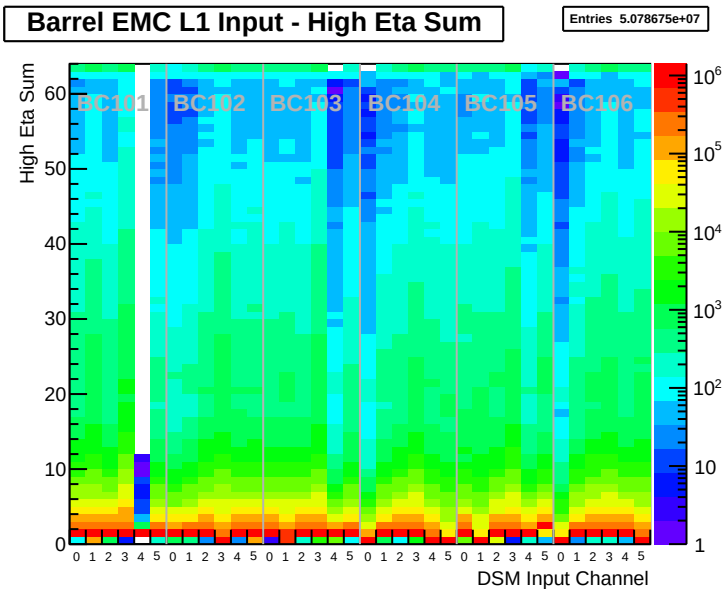

Barrel Jet Patches
Entries 2.539337e+07
JP ADC
JP ID

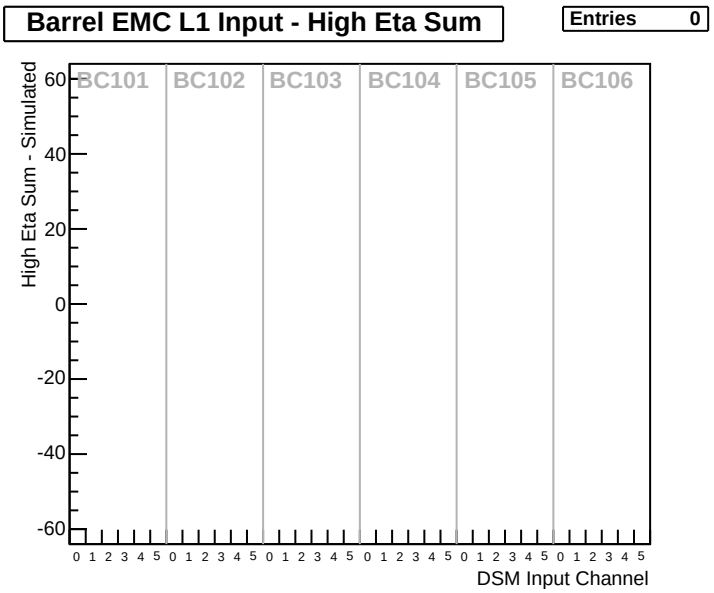

Endcap Jet Patches
Entries 8464458
JP ADC
JP ID

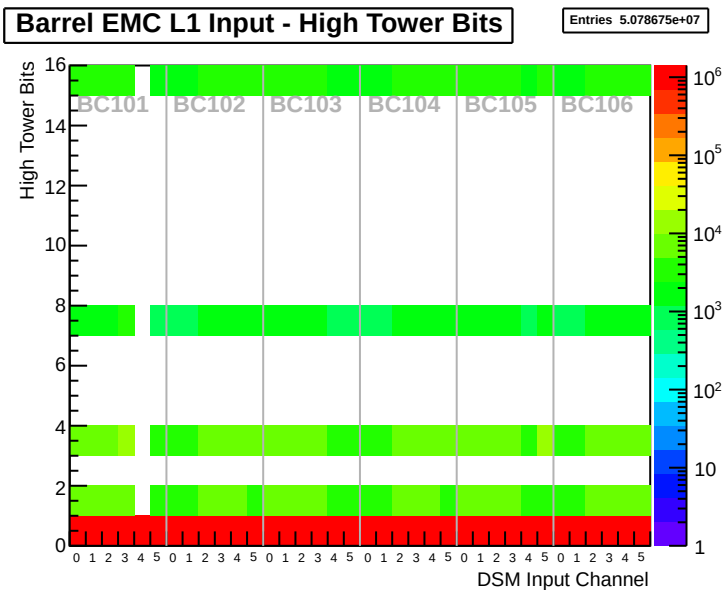

Hybrid Jet Patches
Entries 2821486
JP ADC
JP ID

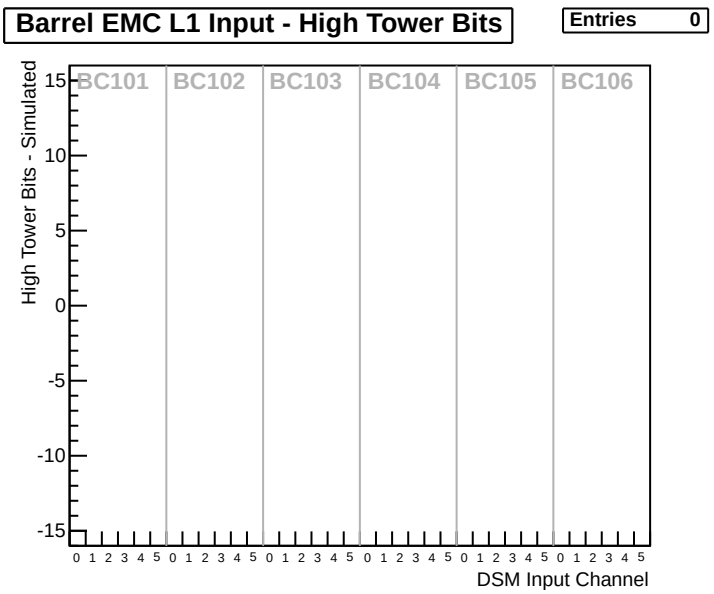

Barrel EMC L1 Input - Low Eta Sum
Entries 5.078675e+07
Low Eta Sum
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106

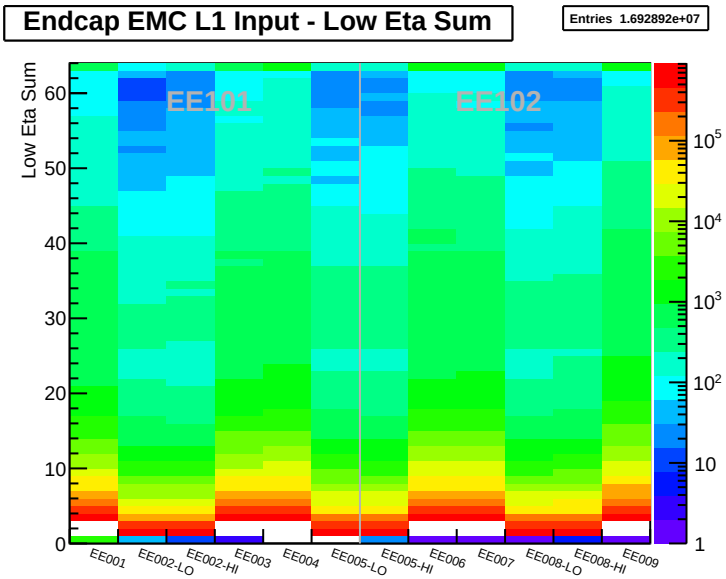

Barrel EMC L1 Input - Low Eta Sum
Entries 0
Low Eta Sum - Simulated
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106

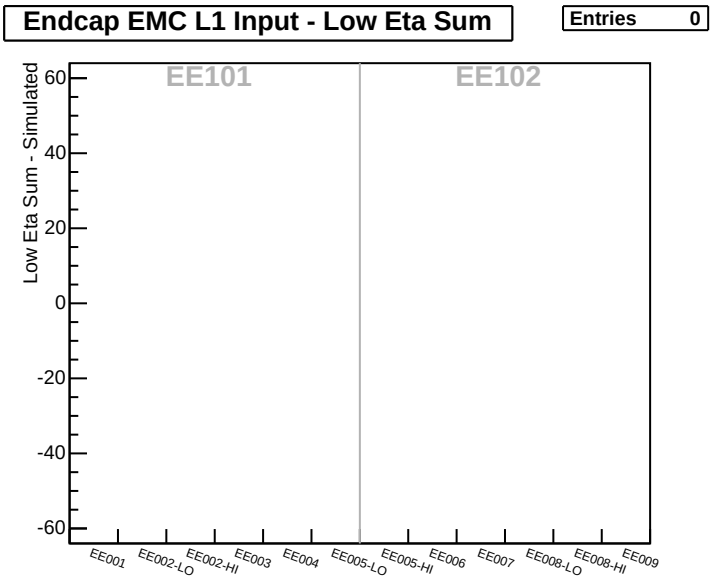

Barrel EMC L1 Input - High Eta Sum
Entries 5.078675e+07
High Eta Sum
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106

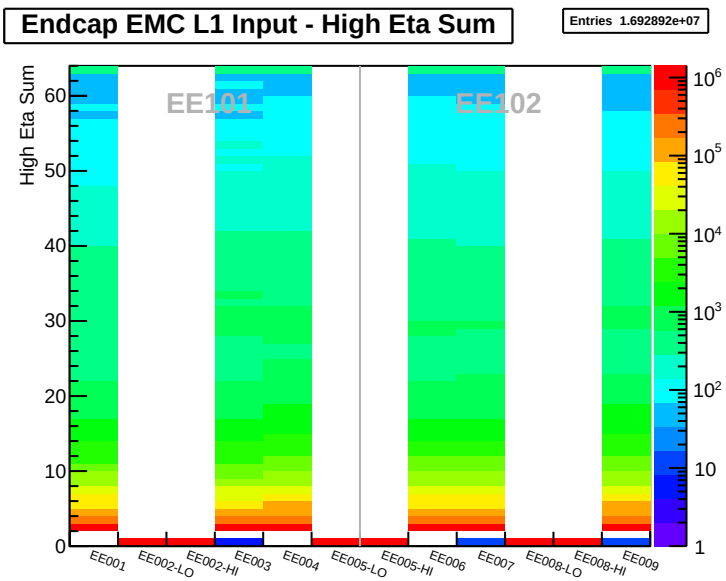

Barrel EMC L1 Input - High Eta Sum
Entries 0
High Eta Sum - Simulated
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106

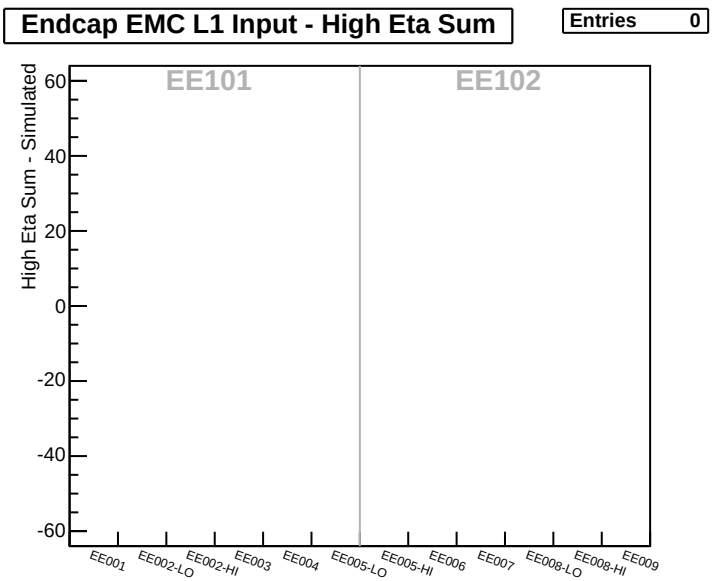

Barrel EMC L1 Input - High Tower Bits
Entries 5.078675e+07
High Tower Bits
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106

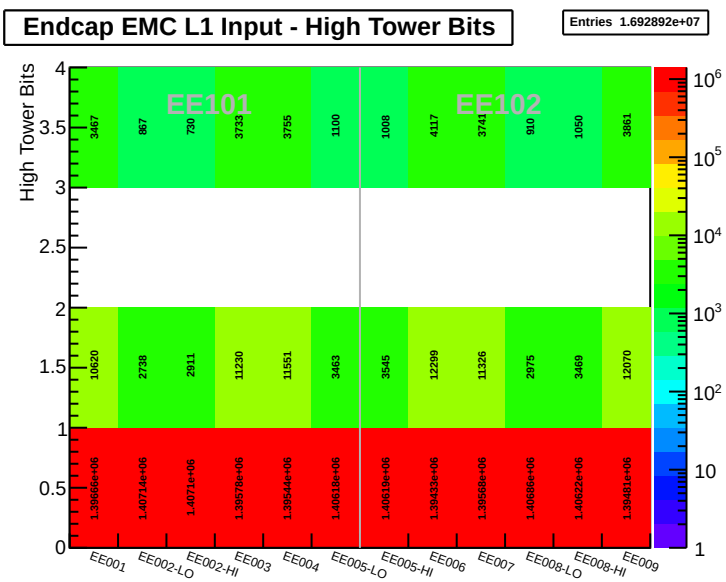

Barrel EMC L1 Input - High Tower Bits
Entries 0
High Tower Bits - Simulated
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106

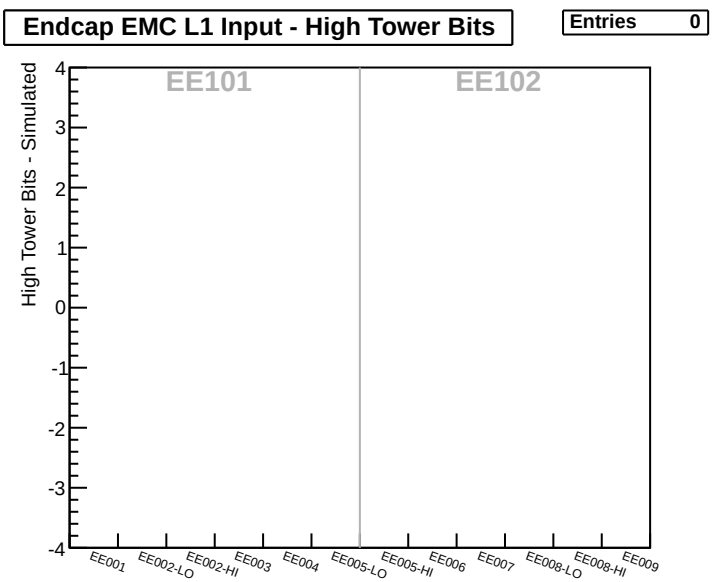

Endcap EMC L1 Input - Low Eta Sum
Entries 1.692892e+07
Low Eta Sum
EE101
EE102
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

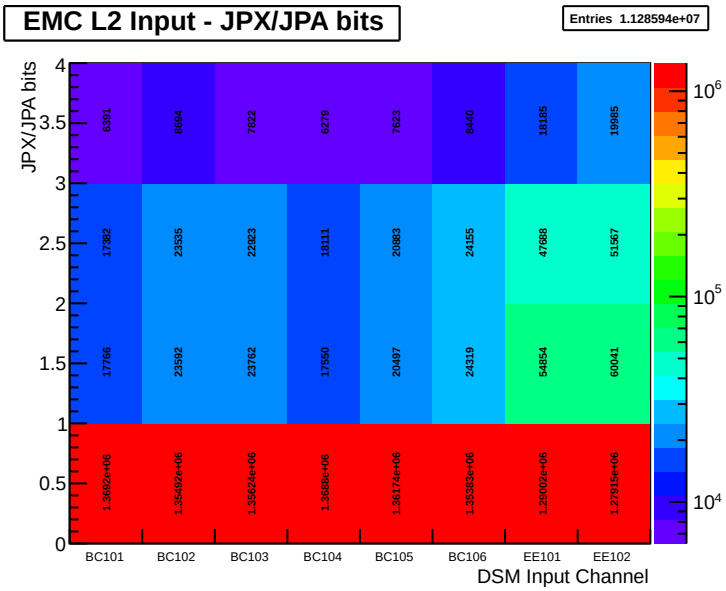

Endcap EMC L1 Input - Low Eta Sum
Entries 0
Low Eta Sum - Simulated
EE101
EE102
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

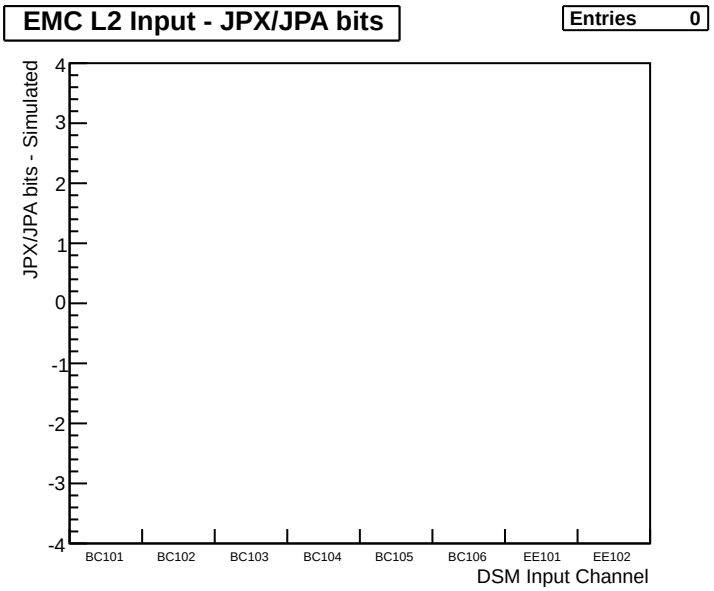

Endcap EMC L1 Input - High Eta Sum
Entries 1.692892e+07
High Eta Sum
EE101
EE102
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

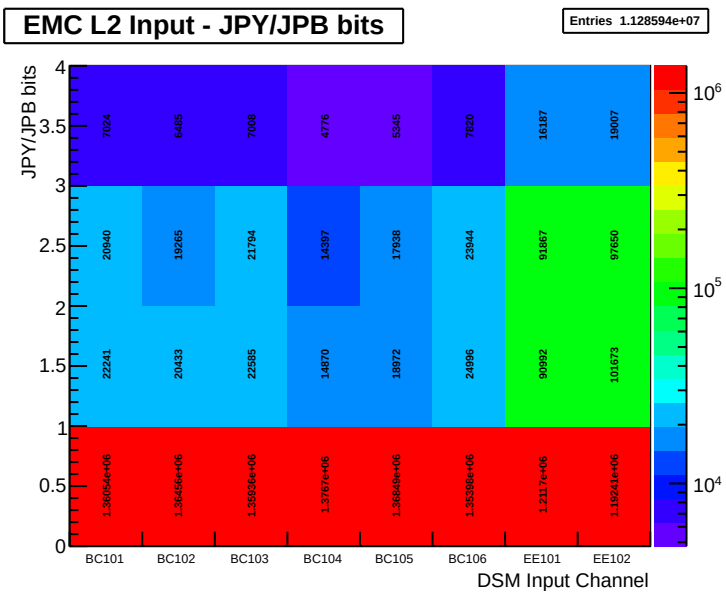

Endcap EMC L1 Input - High Eta Sum
Entries 0
High Eta Sum - Simulated
EE101
EE102
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

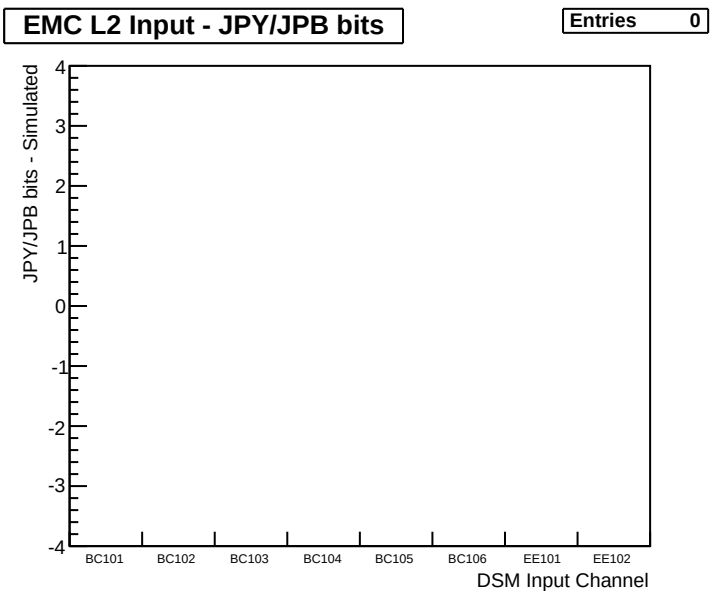

Endcap EMC L1 Input - High Tower Bits
Entries 1.692892e+07
High Tower Bits
EE101
EE102
3467
867
730
3733
3755
1100
1008
4117
3741
910
1050
3861
10620
2738
2911
11230
11551
3463
3545
12299
11326
2975
3469
12070
1.39666e+06
1.40714e+06
1.4071e+06
1.39578e+06
1.39544e+06
1.40618e+06
1.40619e+06
1.39433e+06
1.39568e+06
1.40686e+06
1.40622e+06
1.39401e+06
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

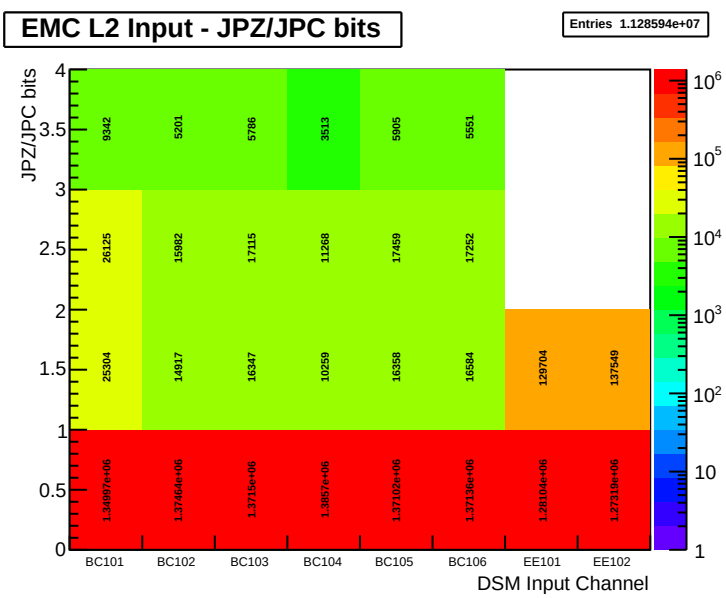

Endcap EMC L1 Input - High Tower Bits
Entries 0
High Tower Bits - Simulated
EE101
EE102
EE001
EE002-LO
EE002-HI
EE003
EE004
EE005-LO
EE005-HI
EE006
EE007
EE008-LO
EE008-HI
EE009

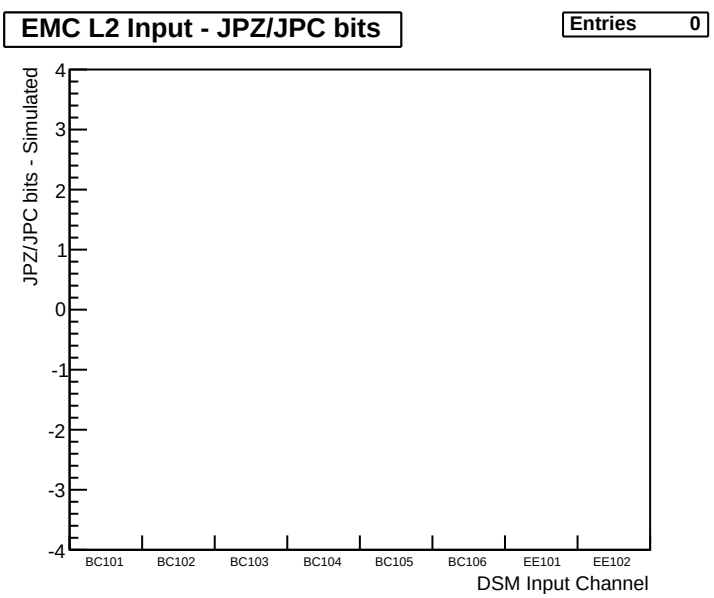

EMC L2 Input - JPX/JPA bits
Entries 1.128594e+07
JPX/JPA bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102
6391 8694 7822 6279 7623 8440 18185 19985
17382 23535 22923 18111 20883 24155 47688 51567
17766 23592 23762 17550 20497 24319 54854 60041
1.3692e+06 1.35492e+06 1.35624e+06 1.3688e+06 1.36174e+06 1.35383e+06 1.29002e+06 1.27915e+06

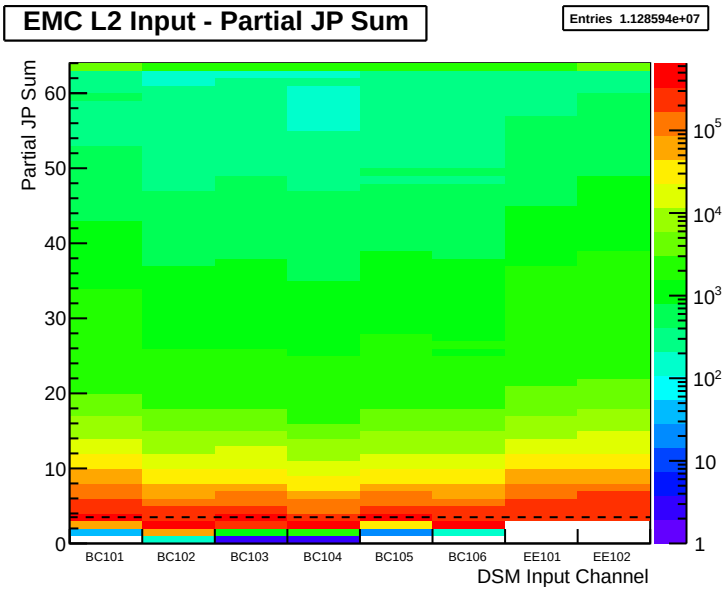

EMC L2 Input - JPX/JPA bits
Entries 0
JPX/JPA bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

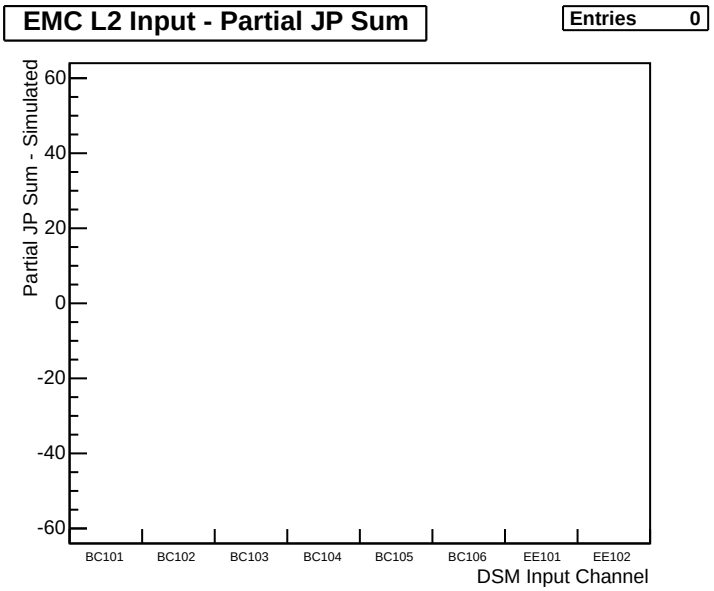

EMC L2 Input - JPY/JPB bits
Entries 1.128594e+07
JPY/JPB bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102
7024 6485 7008 4776 5345 7820 16187 19007
20940 19265 21794 14397 17938 23944 91667 97650
22241 20433 22585 14870 18972 24996 90992 101673
1.36054e+06 1.36456e+06 1.35936e+06 1.3767e+06 1.36849e+06 1.35398e+06 1.2117e+06 1.19241e+06

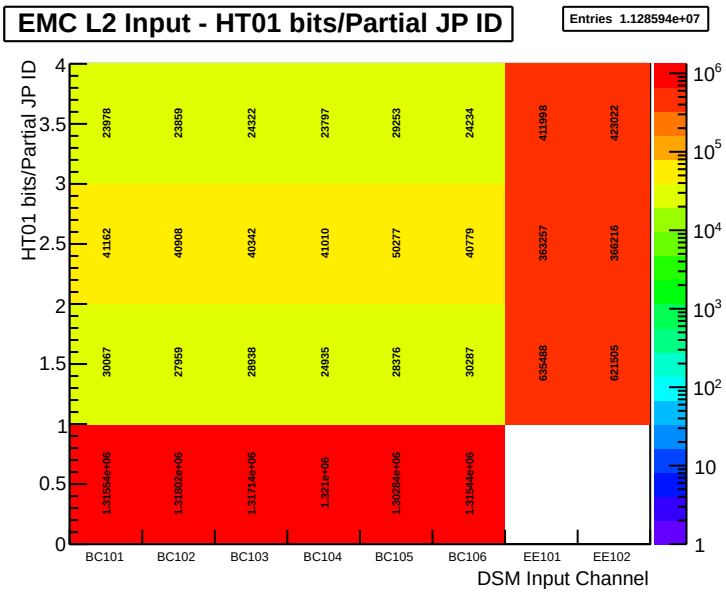

EMC L2 Input - JPY/JPB bits
Entries 0
JPY/JPB bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

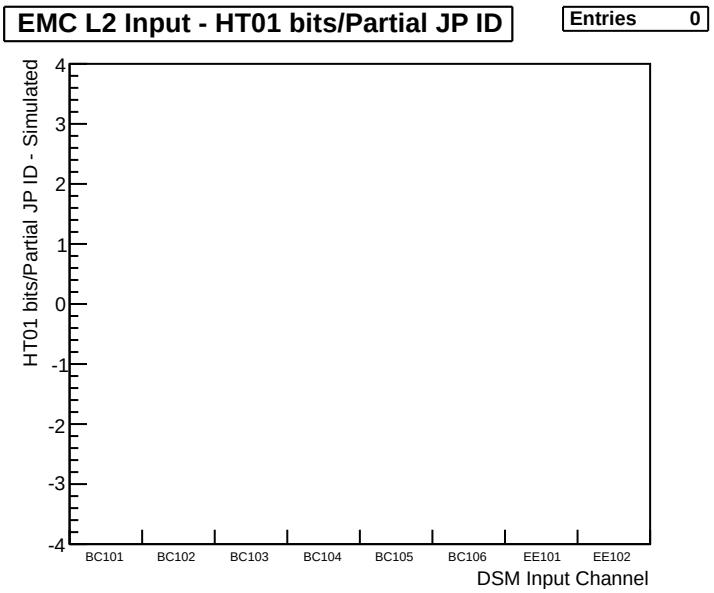

EMC L2 Input - JPZ/JPC bits
Entries 1.128594e+07
JPZ/JPC bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102
9342 5201 5786 3513 5905 5551
26125 15982 17115 11268 17459 17252
25304 14917 16347 10259 16358 16584 129704 137549
1.34997e+06 1.37464e+06 1.3715e+06 1.3857e+06 1.37102e+06 1.37136e+06 1.28104e+06 1.27319e+06

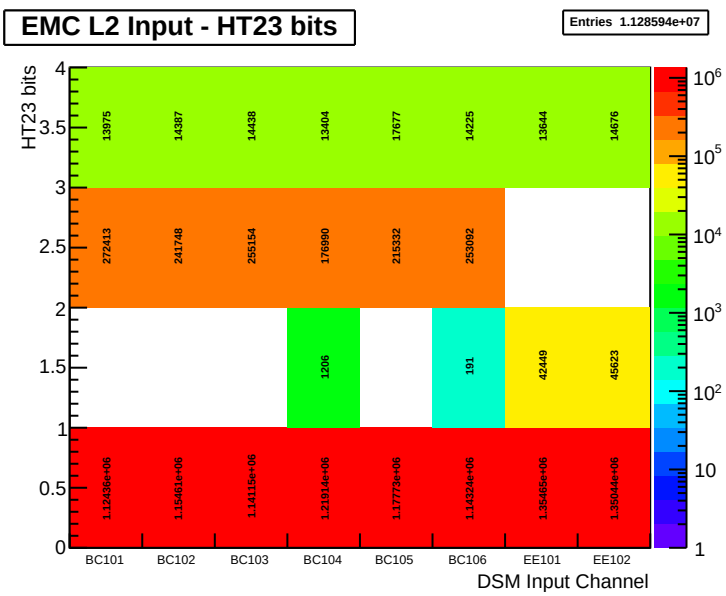

EMC L2 Input - JPZ/JPC bits
Entries 0
JPZ/JPC bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

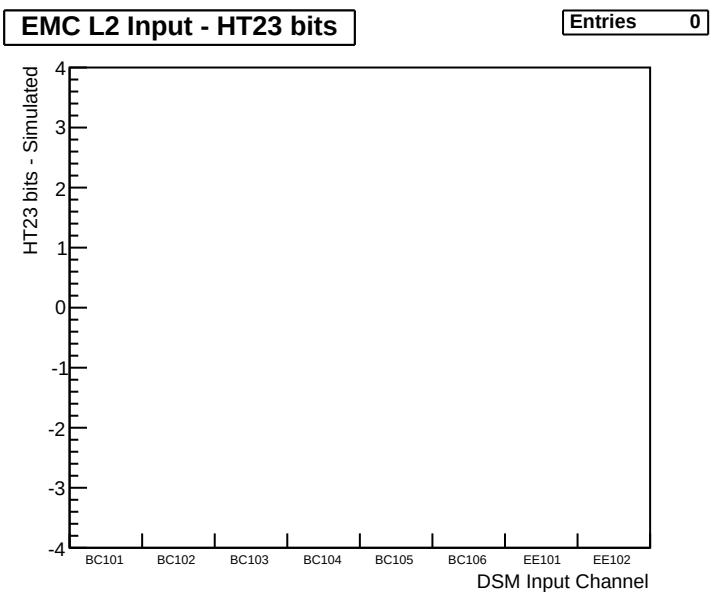

EMC L2 Input - Partial JP Sum
Entries 1.128594e+07
Partial JP Sum
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

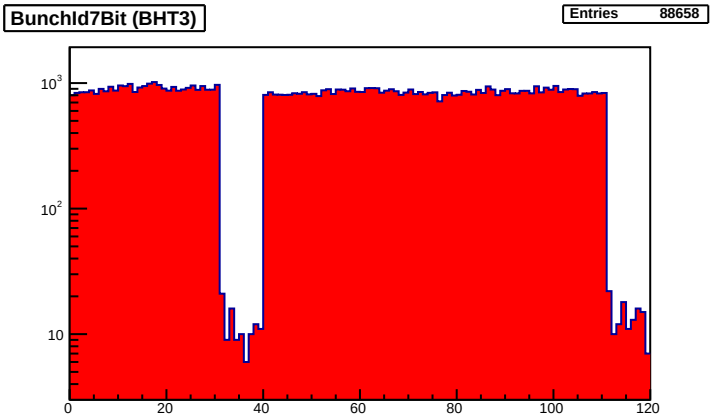

EMC L2 Input - Partial JP Sum
Entries 0
Partial JP Sum - Simulated
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

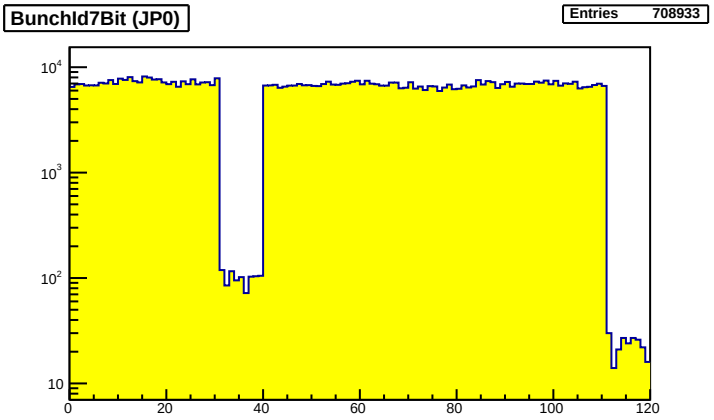

EMC L2 Input - HT01 bits/Partial JP ID
Entries 1.128594e+07
HT01 bits/Partial JP ID
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

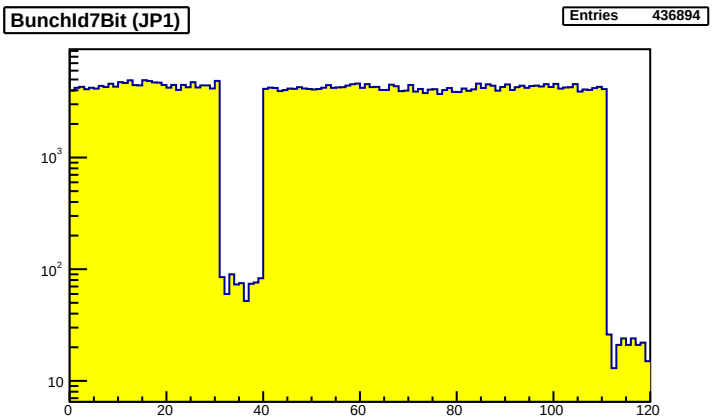

EMC L2 Input - HT01 bits/Partial JP ID
Entries 0
HT01 bits/Partial JP ID - Simulated
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

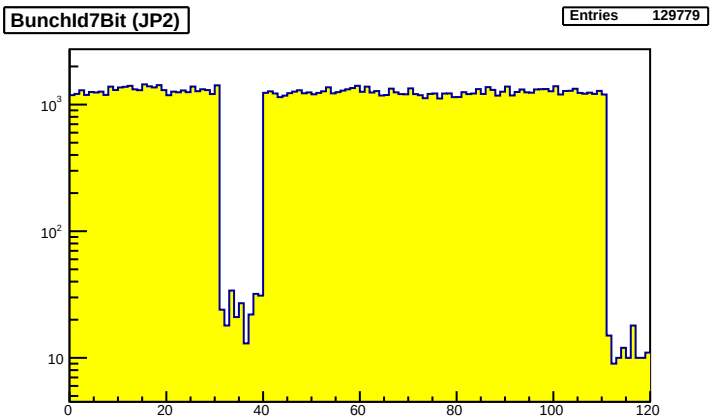

EMC L2 Input - HT23 bits
Entries 1.128594e+07
HT23 bits
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

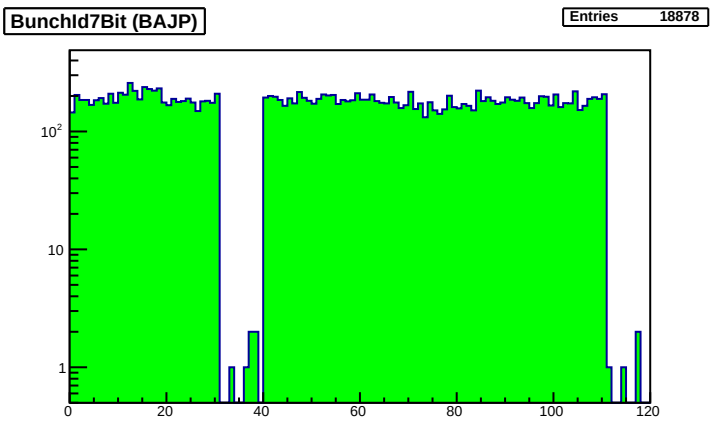

EMC L2 Input - HT23 bits
Entries 0
HT23 bits - Simulated
DSM Input Channel
BC101
BC102
BC103
BC104
BC105
BC106
EE101
EE102

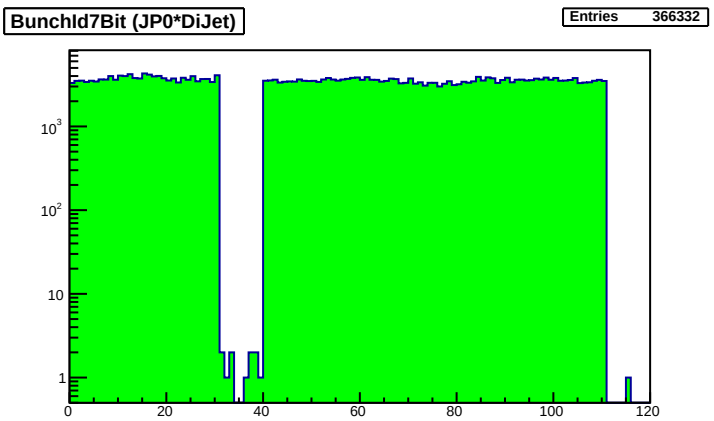

BunchId7Bit (BHT3)
Entries 88658

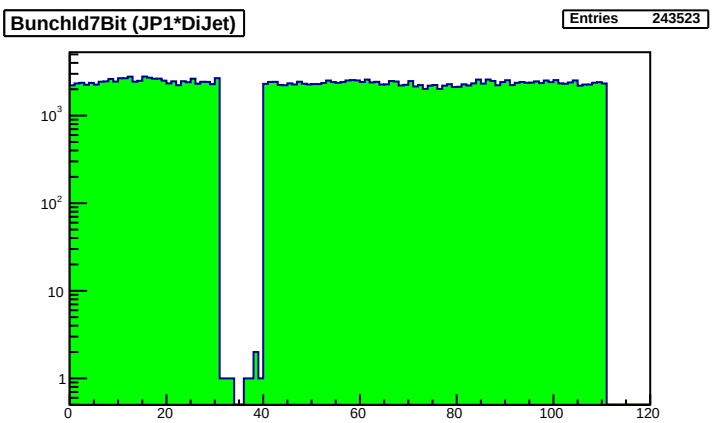

BunchId7Bit (JP0)
Entries 708933

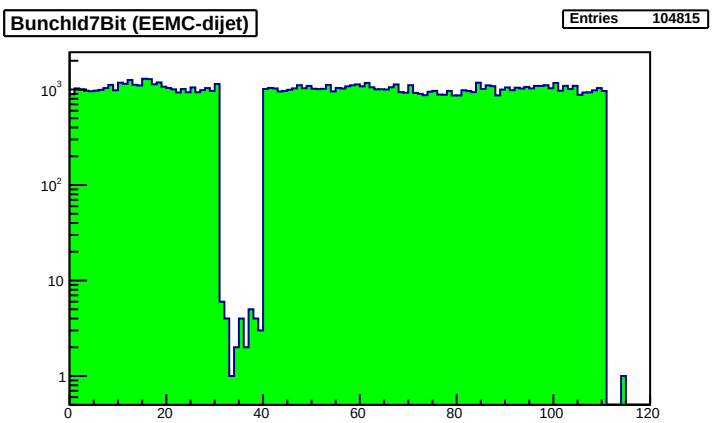

BunchId7Bit (JP1)
Entries 436894

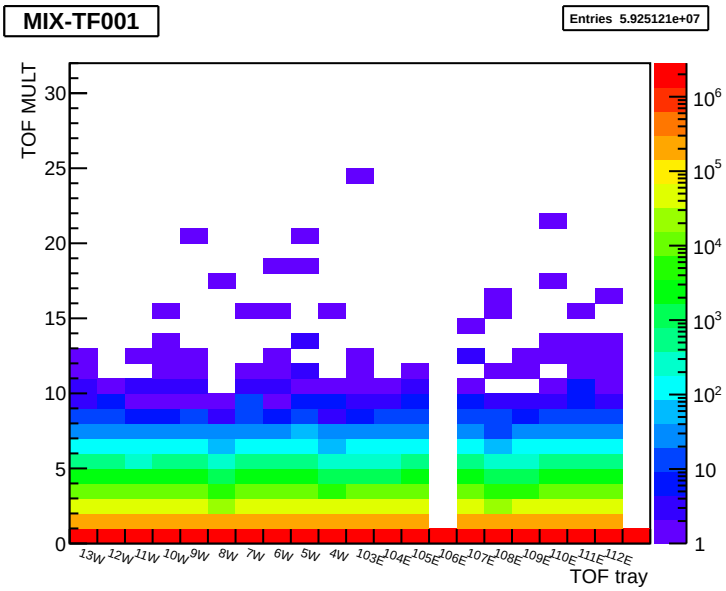

BunchId7Bit (JP2)
Entries 129779

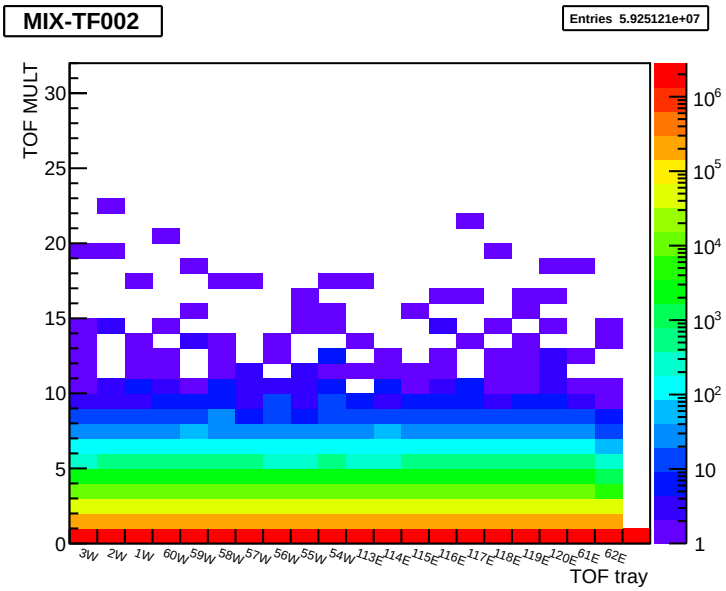

BunchId7Bit (BAJP)
Entries 18878

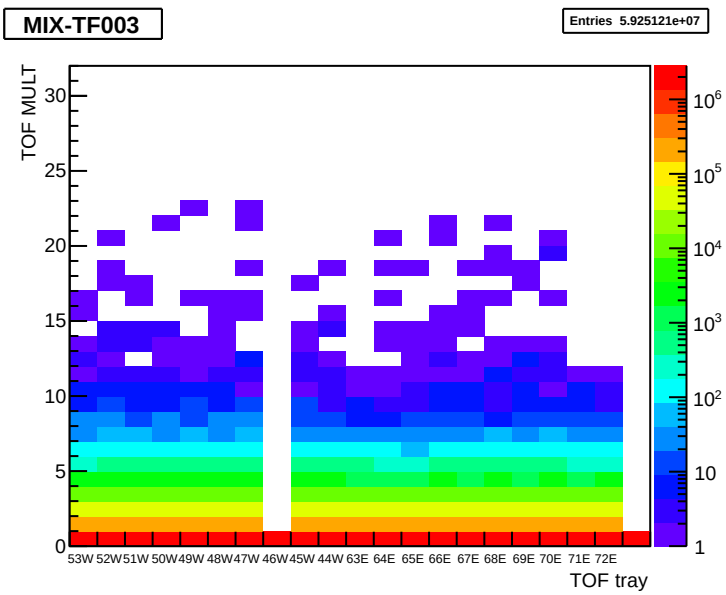

BunchId7Bit (JP0*DiJet)
Entries 366332

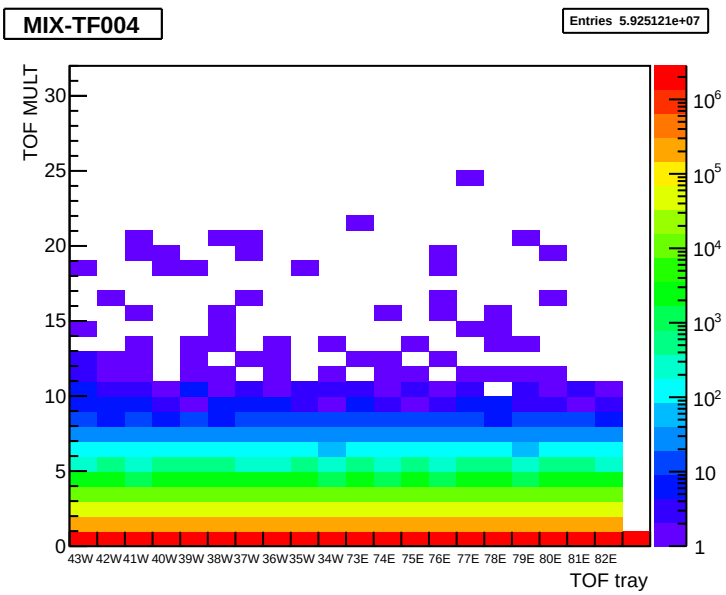

BunchId7Bit (JP1*DiJet)
Entries 243523

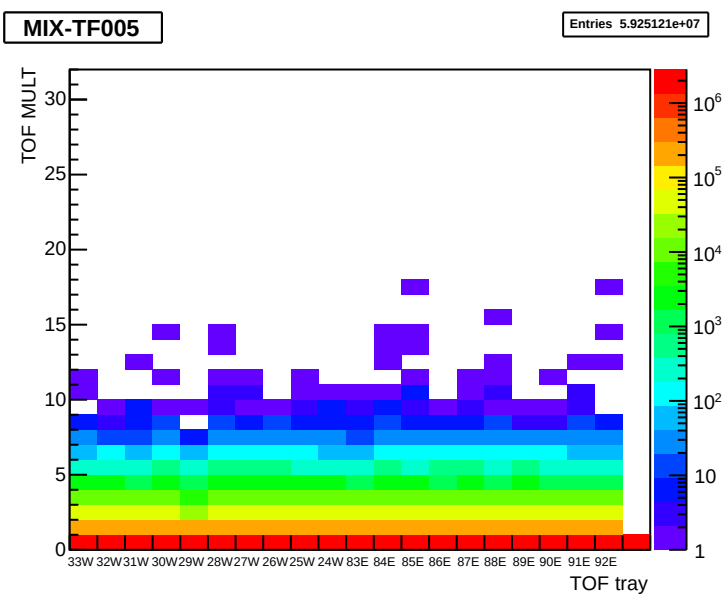

BunchId7Bit (EEMC-dijet)
Entries 104815

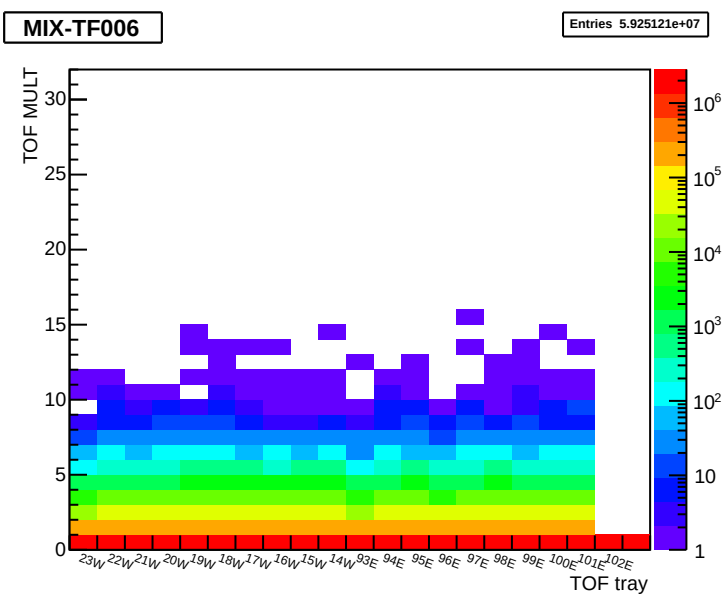

MIX-TF001
Entries 5.925121e+07
TOF MULT
TOF tray

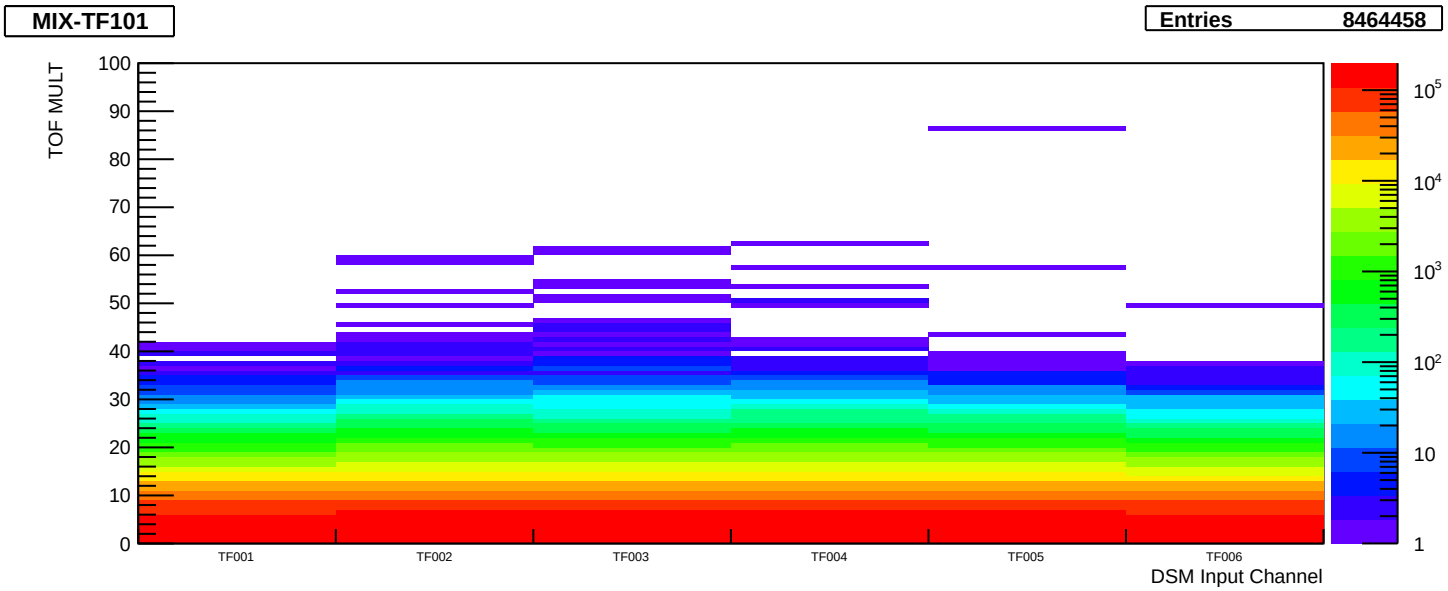

MIX-TF002
Entries 5.925121e+07
TOF MULT
TOF tray

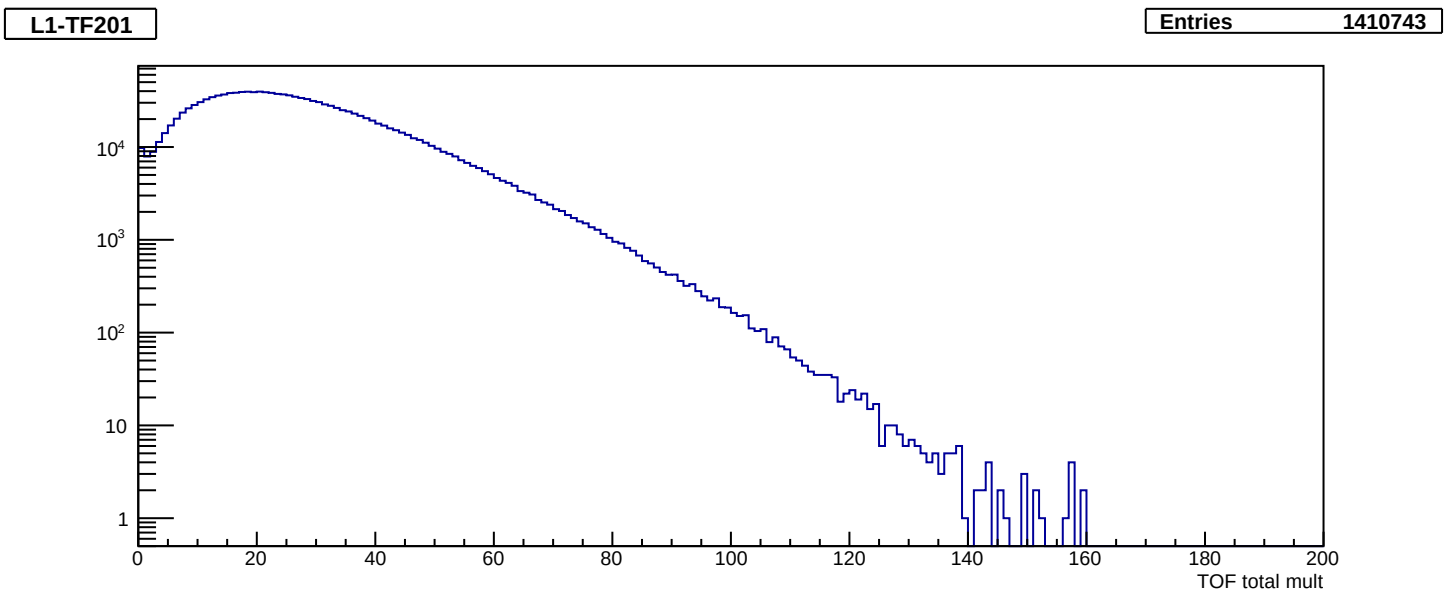

MIX-TF003
Entries 5.925121e+07
TOF MULT
TOF tray

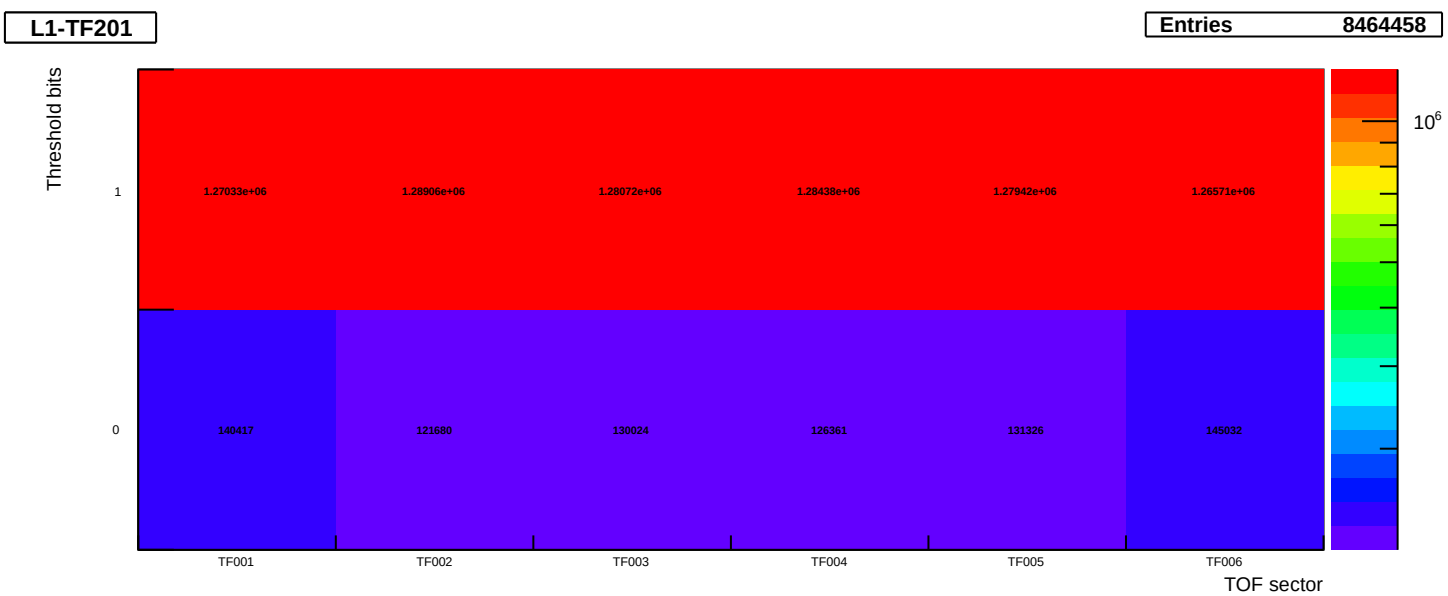

MIX-TF004
Entries 5.925121e+07
TOF MULT
TOF tray

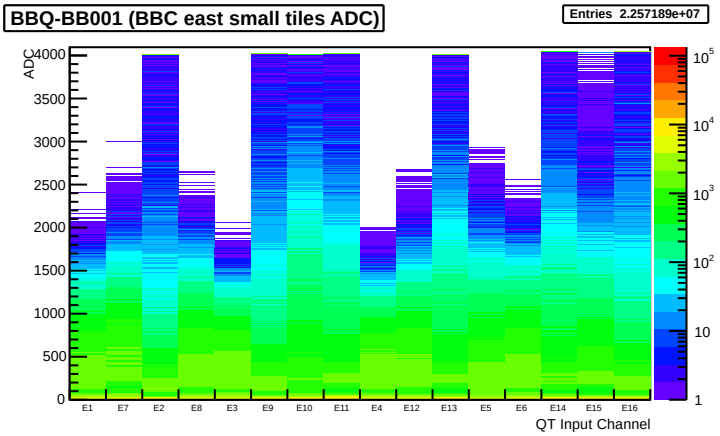

MIX-TF005
Entries 5.925121e+07
TOF MULT
TOF tray

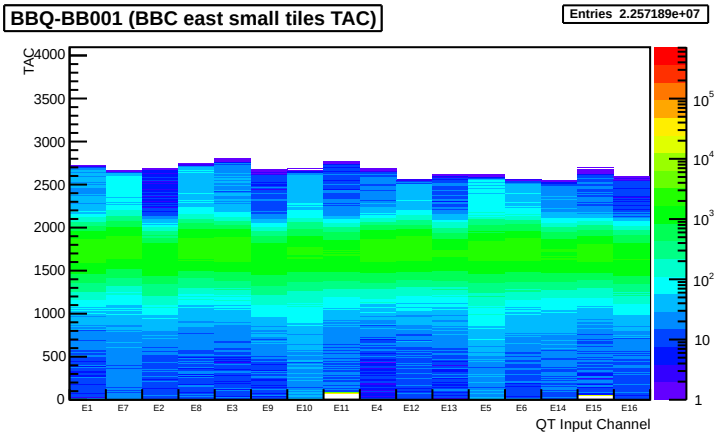

MIX-TF006
Entries 5.925121e+07
TOF MULT
TOF tray

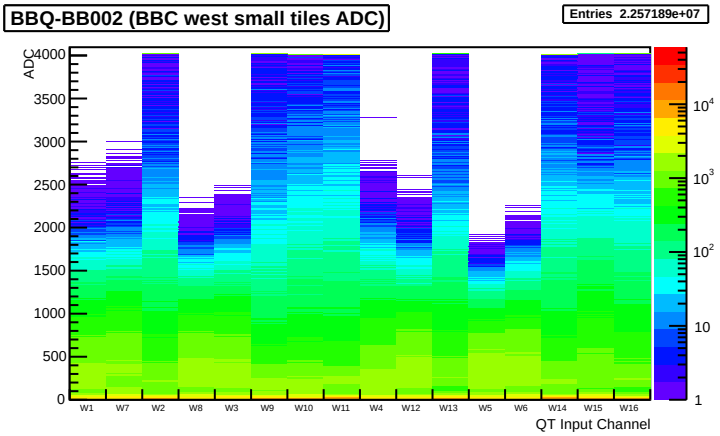

MIX-TF101
Entries 8464458
TOF MULT
100
90
80
70
60
50
40
30
20
10
0
TF001
TF002
TF003
TF004
TF005
TF006
DSM Input Channel
10^5
10^4
10^3
10^2
10
1

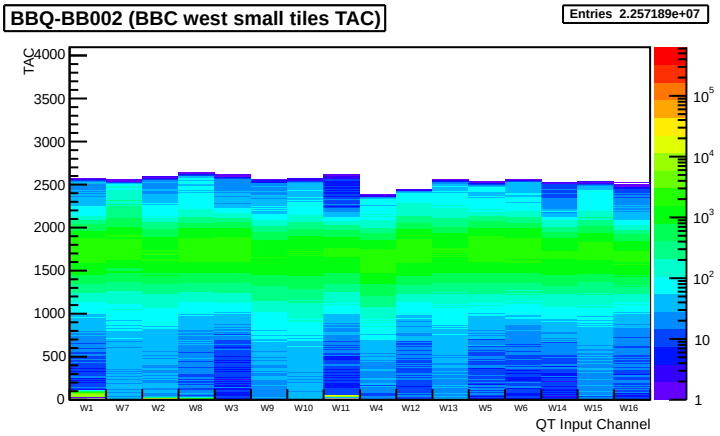

L1-TF201
Entries 1410743
10^4
10^3
10^2
10
1
0
20
40
60
80
100
120
140
160
180
200
TOF total mult

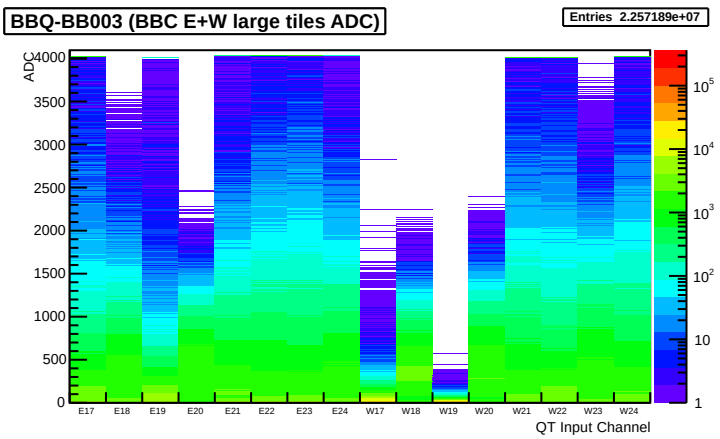

L1-TF201
Entries 8464458
Threshold bits
1
0
1.27033e+06
1.28906e+06
1.28072e+06
1.28438e+06
1.27942e+06
1.26571e+06
140417
121680
130024
126361
131326
145032
TF001
TF002
TF003
TF004
TF005
TF006
TOF sector
10^6

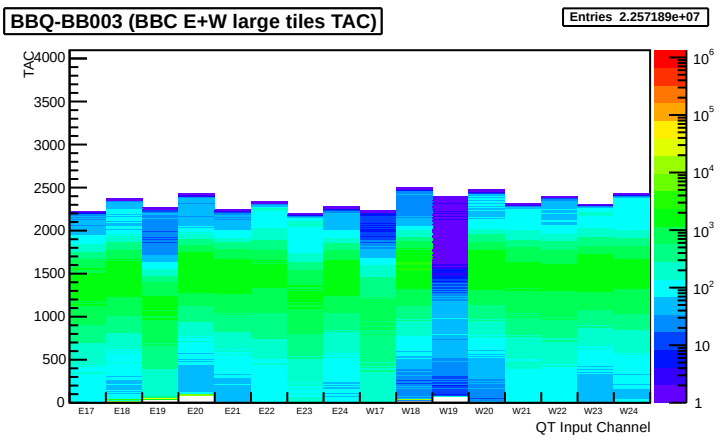

BBQ-BB001 (BBC east small tiles ADC)
Entries 2.257189e+07
ADC
QT Input Channel

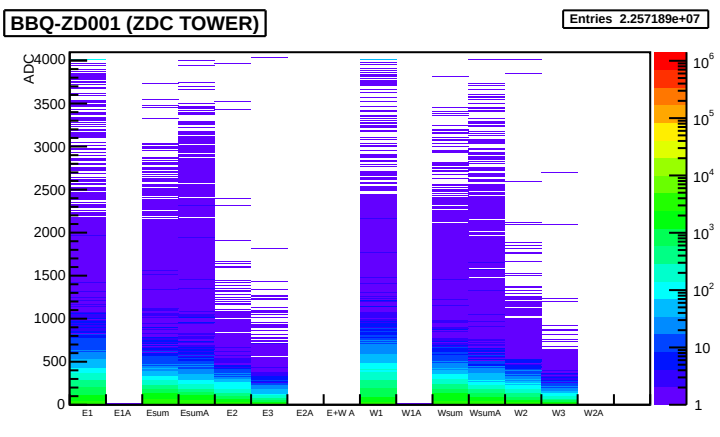

BBQ-BB001 (BBC east small tiles TAC)
Entries 2.257189e+07
TAC
QT Input Channel

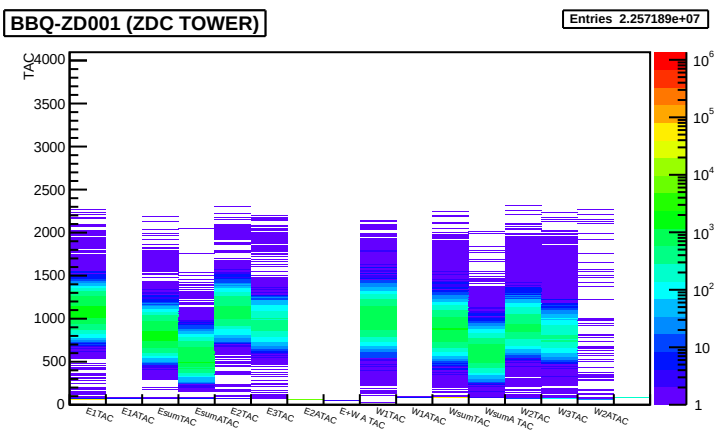

BBQ-BB002 (BBC west small tiles ADC)
Entries 2.257189e+07
ADC
QT Input Channel

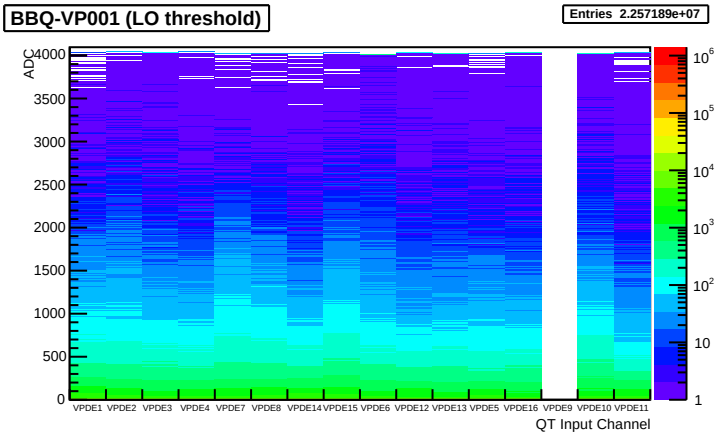

BBQ-BB002 (BBC west small tiles TAC)
Entries 2.257189e+07
TAC
QT Input Channel

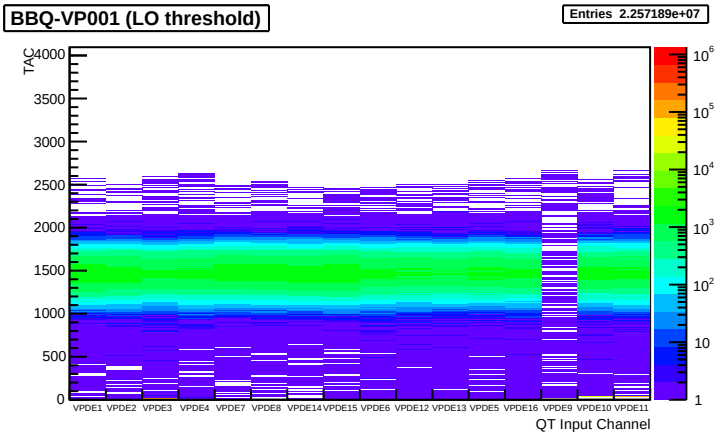

BBQ-BB003 (BBC E+W large tiles ADC)
Entries 2.257189e+07
ADC
QT Input Channel

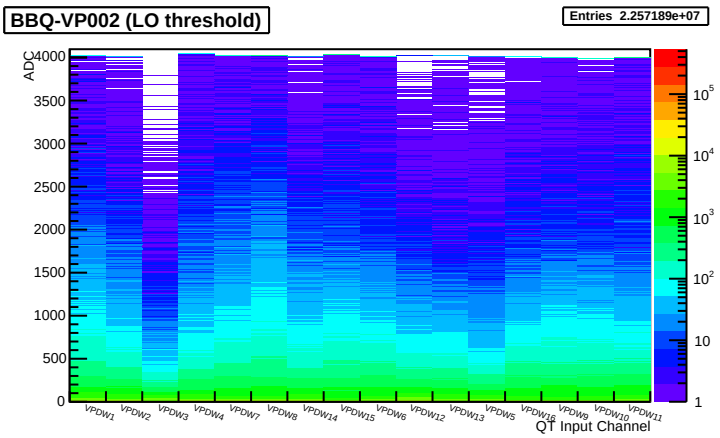

BBQ-BB003 (BBC E+W large tiles TAC)
Entries 2.257189e+07
TAC
QT Input Channel

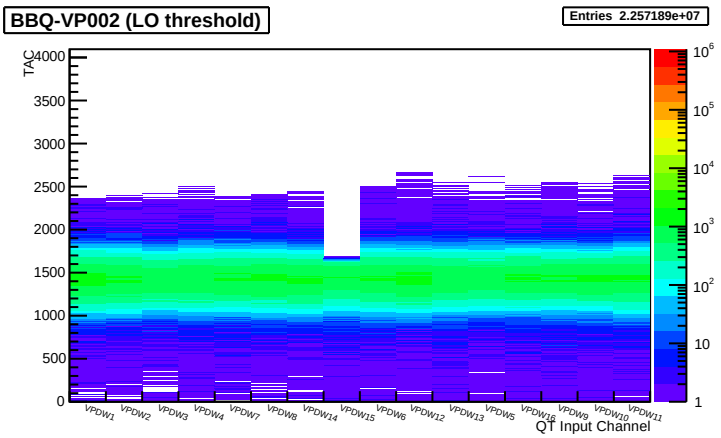

BBQ-ZD001 (ZDC TOWER)
Entries 2.257189e+07
ADC

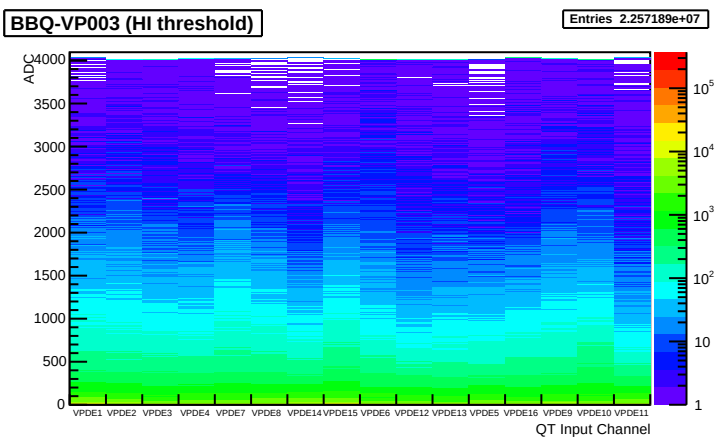

BBQ-ZD001 (ZDC TOWER)
Entries 2.257189e+07
TAC

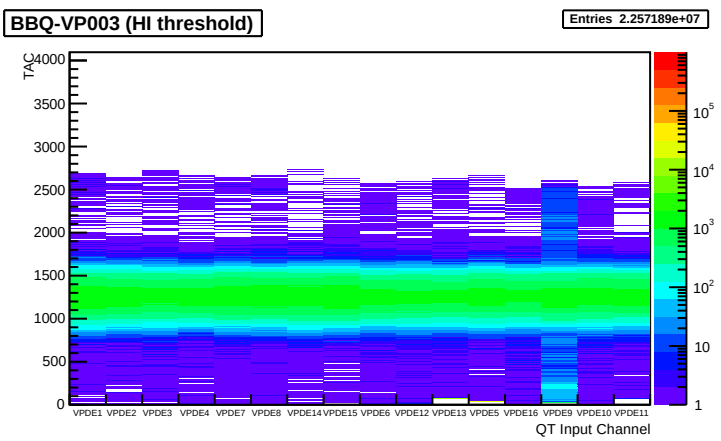

BBQ-VP001 (LO threshold)
Entries 2.257189e+07
ADC
QT Input Channel

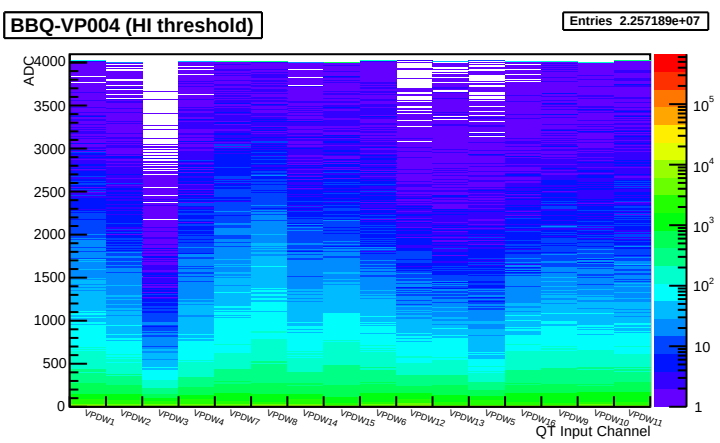

BBQ-VP001 (LO threshold)
Entries 2.257189e+07
TAC
QT Input Channel

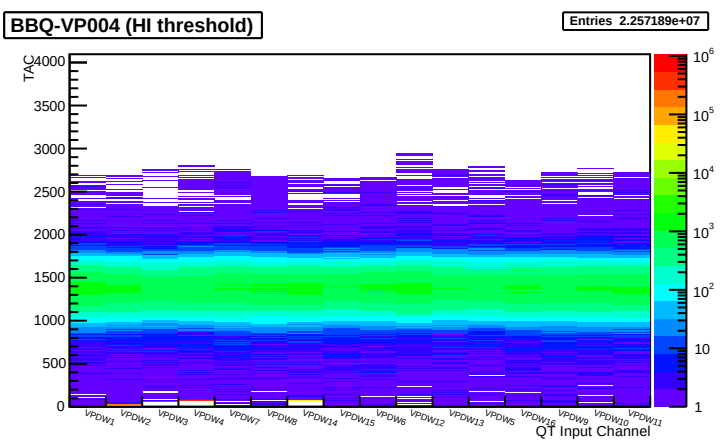

BBQ-VP002 (LO threshold)
Entries 2.257189e+07
ADC
QT Input Channel

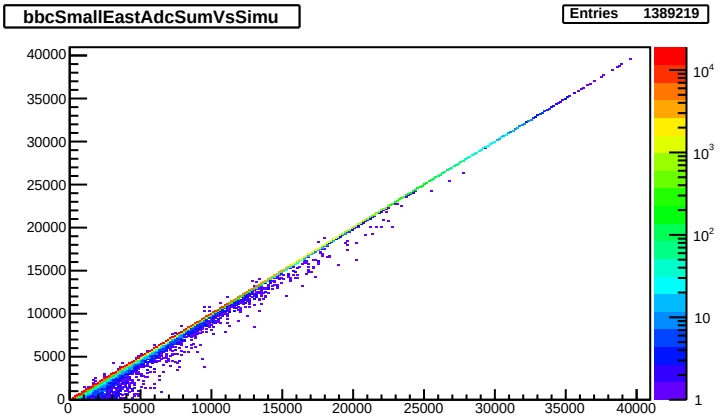

BBQ-VP002 (LO threshold)
Entries 2.257189e+07
TAC
QT Input Channel

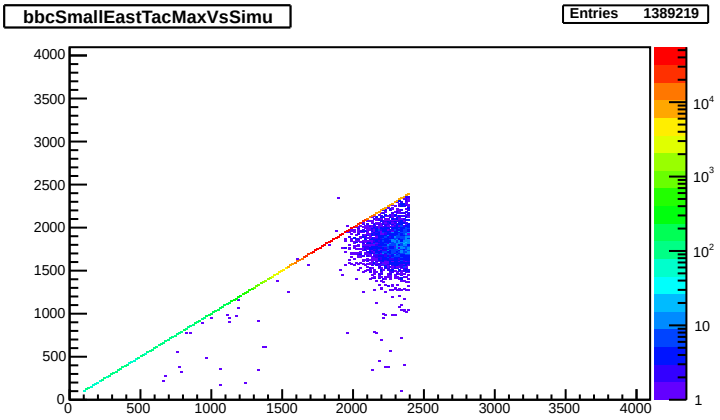

BBQ-VP003 (HI threshold)
Entries 2.257189e+07
ADC
QT Input Channel

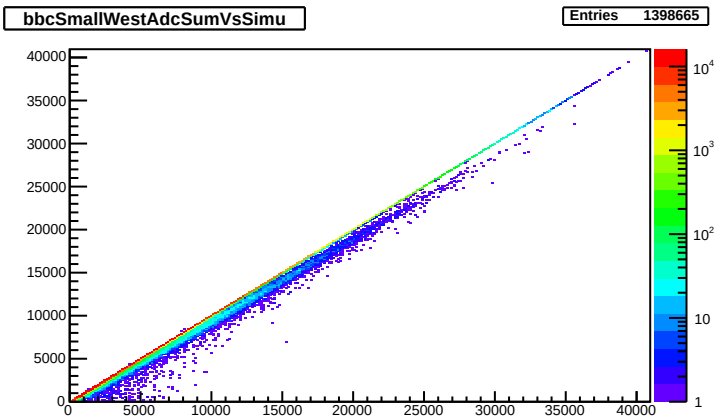

BBQ-VP003 (HI threshold)
Entries 2.257189e+07
TAC
QT Input Channel

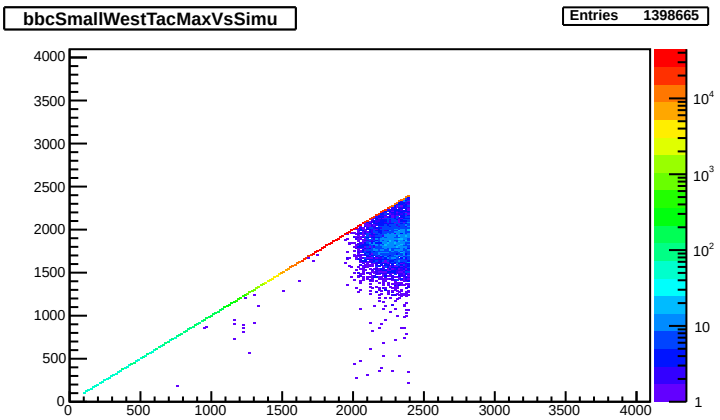

BBQ-VP004 (HI threshold)
Entries 2.257189e+07
ADC
QT Input Channel

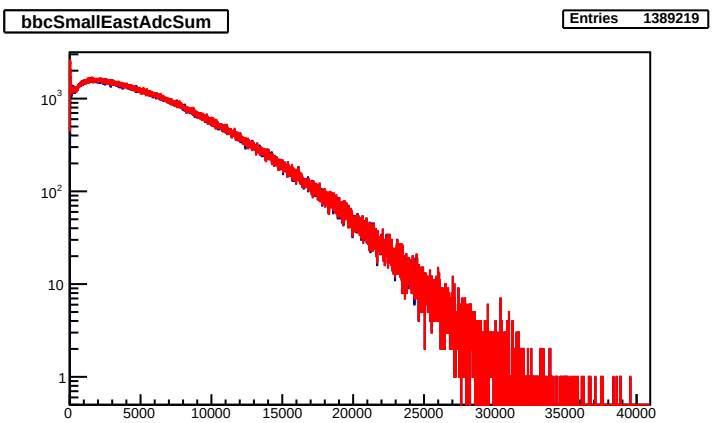

BBQ-VP004 (HI threshold)
Entries 2.257189e+07
TAC
QT Input Channel

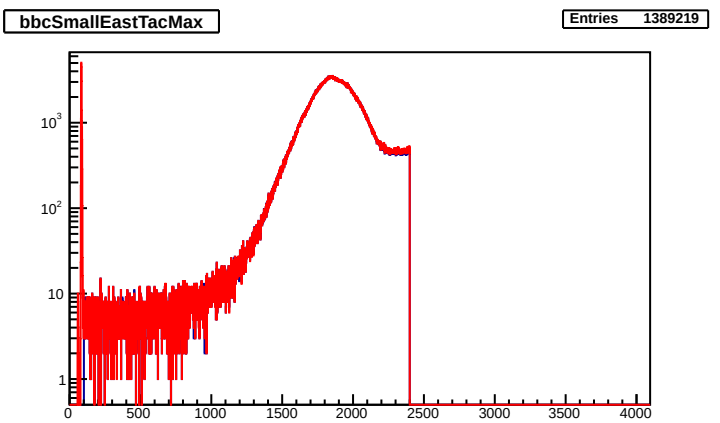

bbcSmallEastAdcSumVsSimu
Entries 1389219

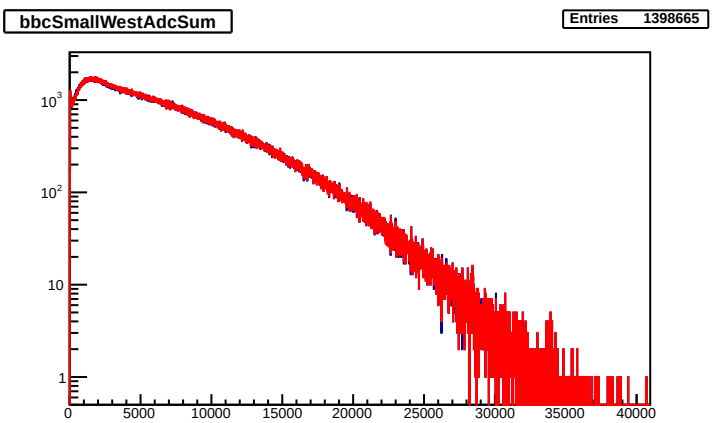

bbcSmallEastTacMaxVsSimu
Entries 1389219


bbcSmallWestAdcSumVsSimu
Entries 1398665


bbcSmallWestTacMaxVsSimu
Entries 1398665


bbcSmallEastAdcSum
Entries 1389219


bbcSmallEastTacMax
Entries 1389219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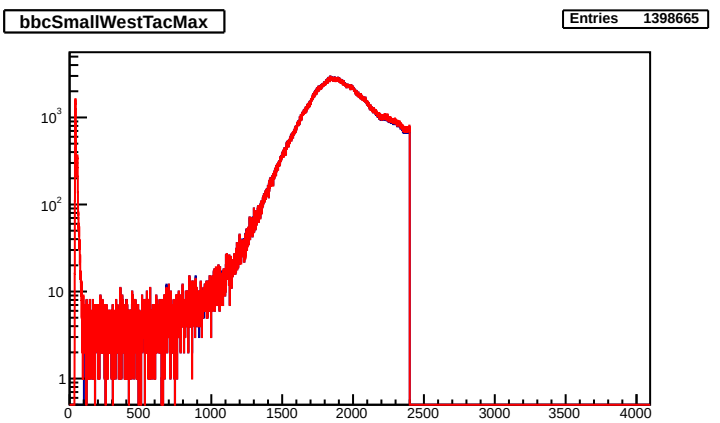
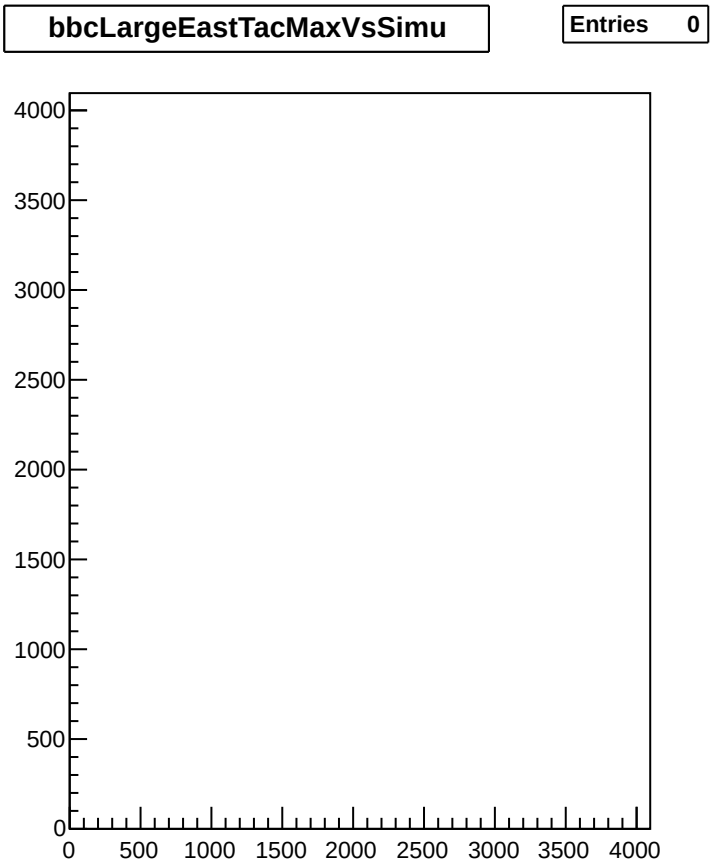
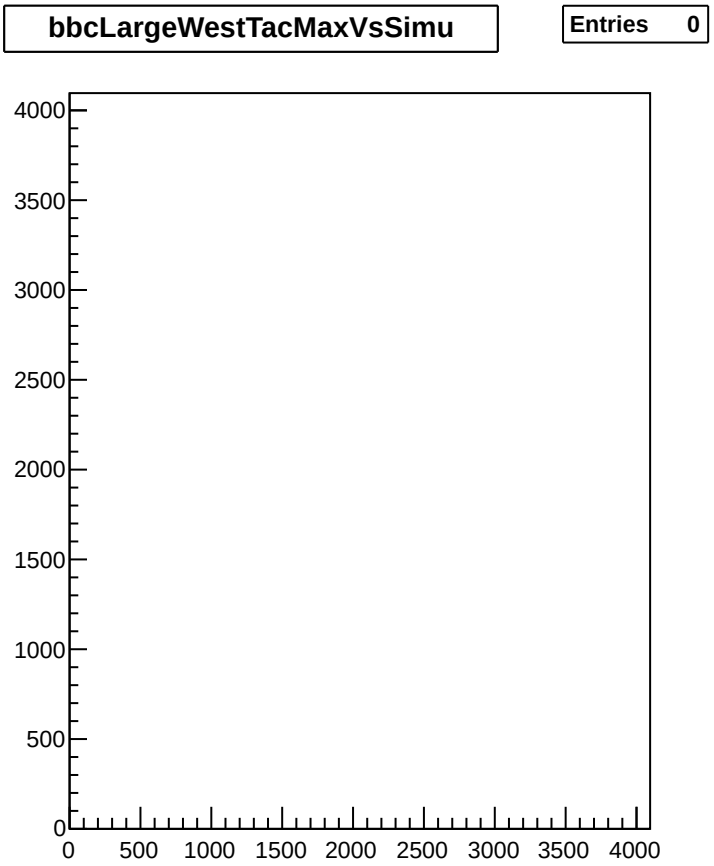
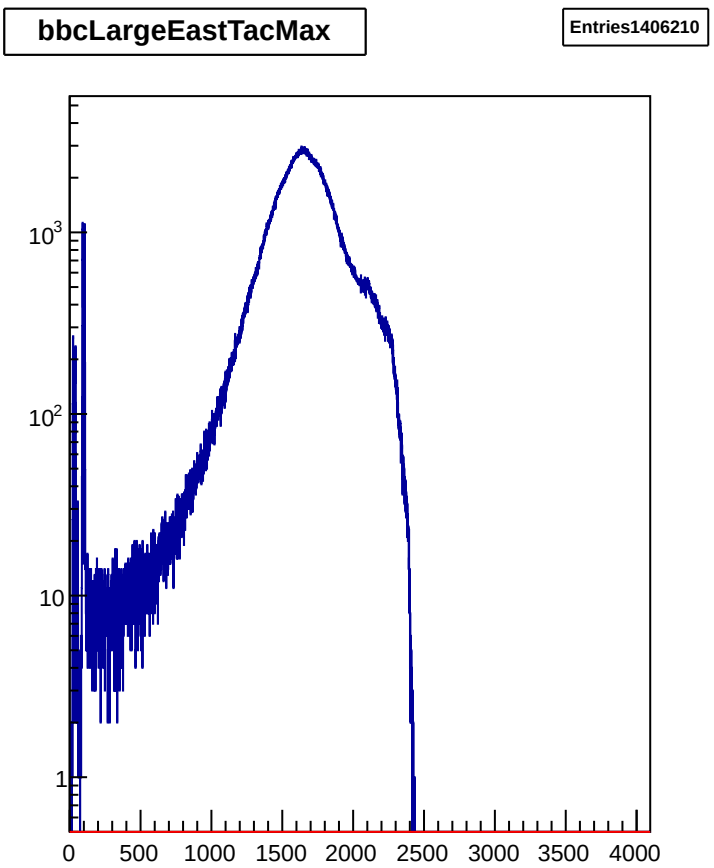
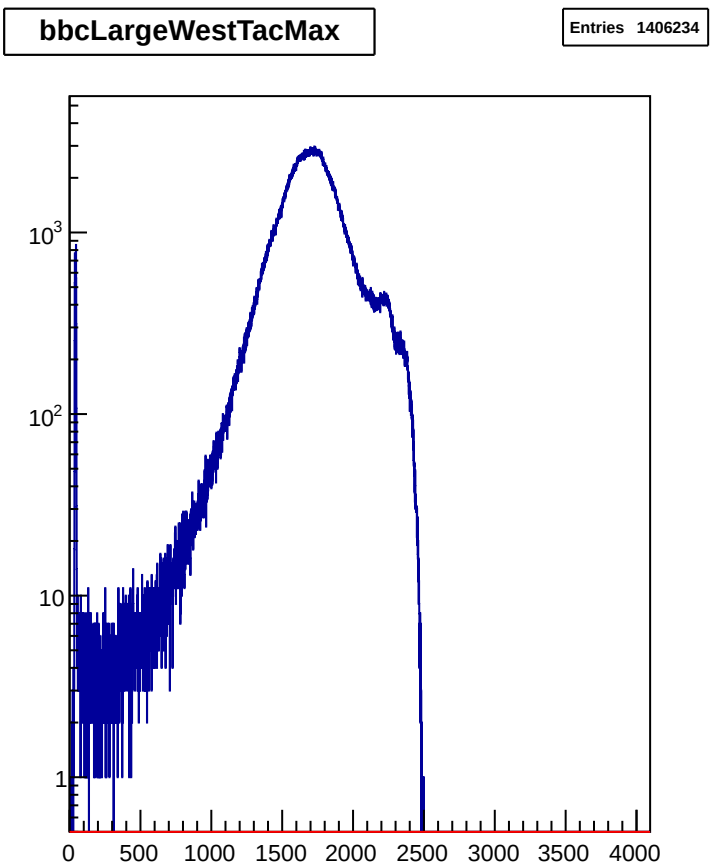
Entries 1398665


bbcSmallWestTacMax
Entries 1398665


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


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


bbcLargeEastTacMax
Entries1406210
10^3
10^2
10
1
0 500 1000 1500 2000 2500 3000 3500 4000


bbcLargeWestTacMax
Entries 1406234
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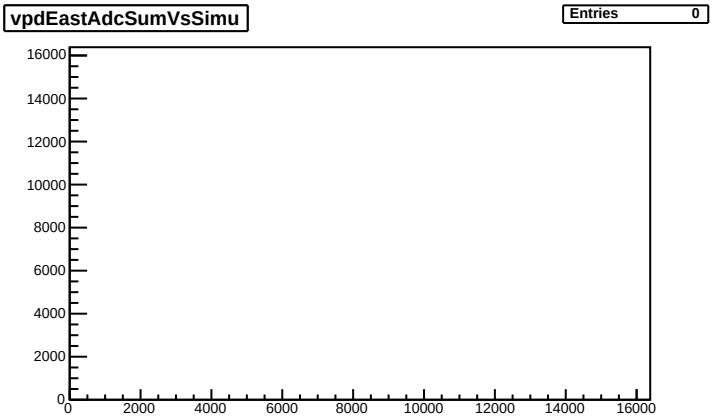
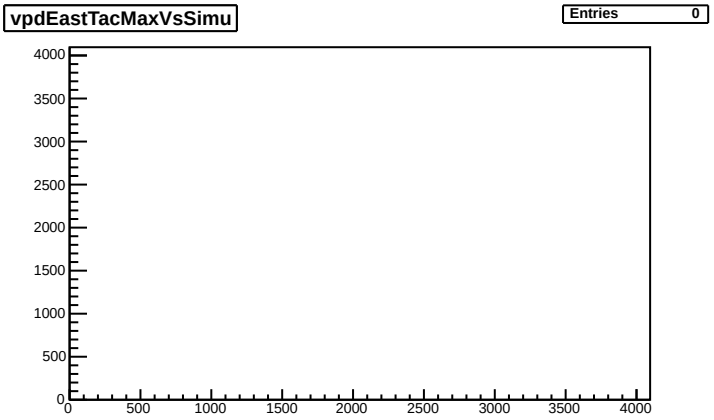
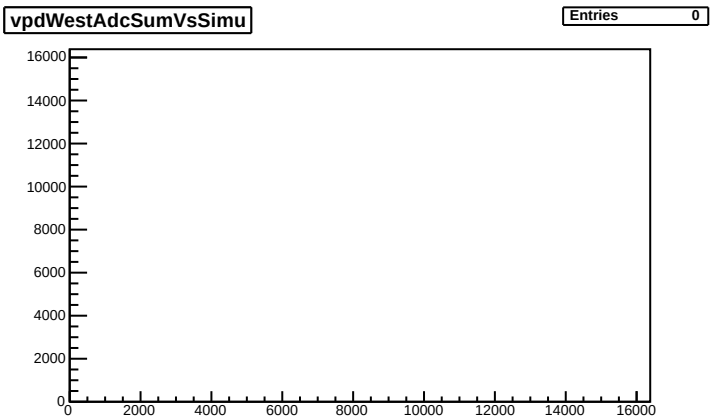
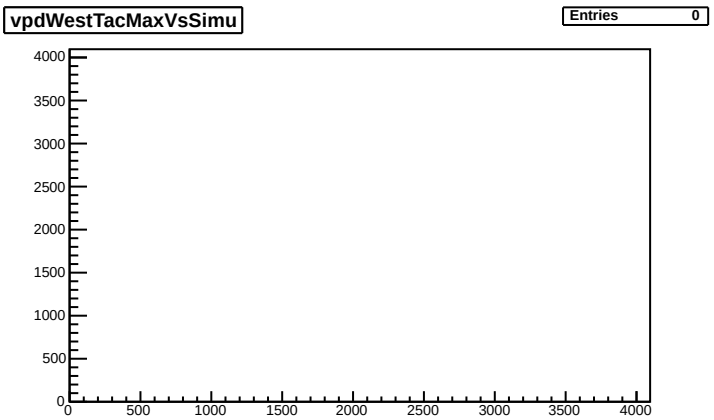
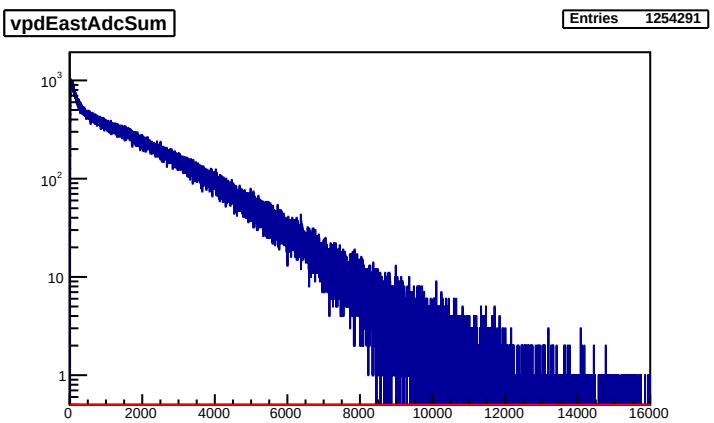
10^2
10
1
0 500 1000 1500 2000 2500 3000 3500 4000

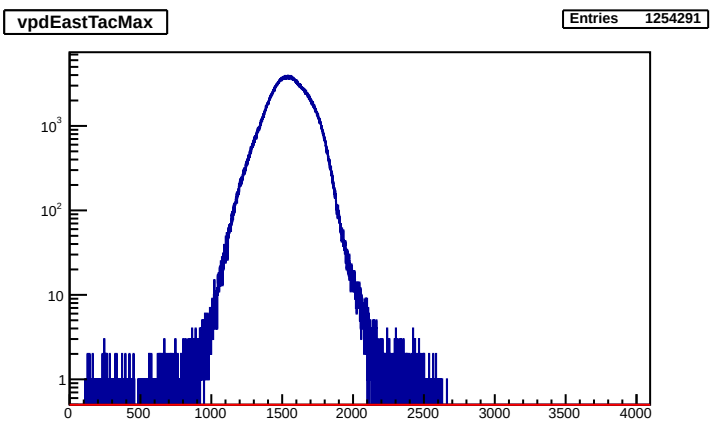

vpdEastAdcSumVsSimu
Entries 0

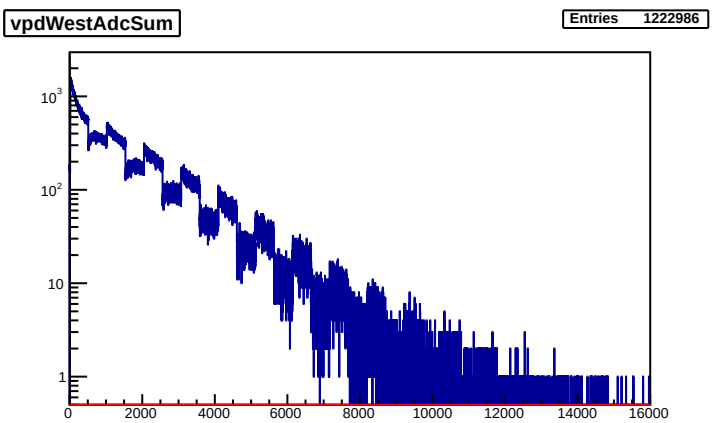

vpdEastTacMaxVsSimu
Entries 0

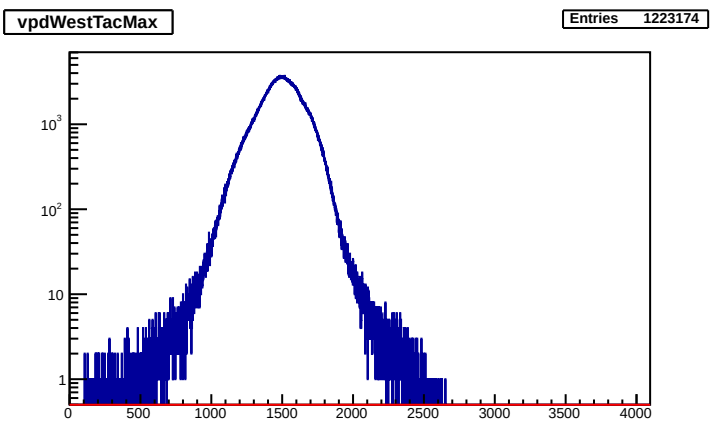

vpdWestAdcSumVsSimu
Entries 0

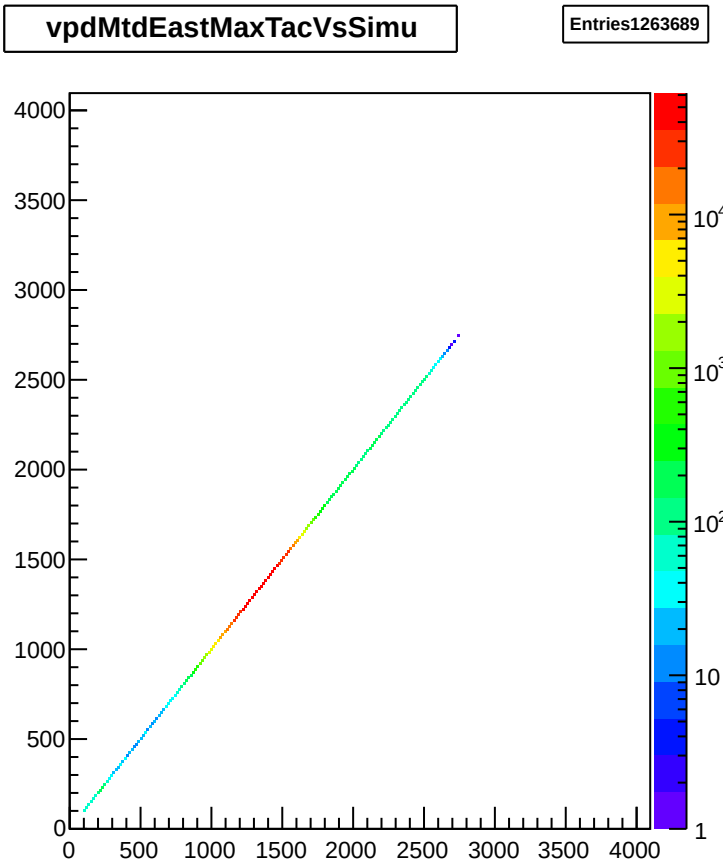

vpdWestTacMaxVsSimu
Entries 0


vpdEastAdcSum
Entries 1254291


vpdEastTacMax
Entries 1254291


vpdWestAdcSum
Entries 1222986


vpdWestTacMax
Entries 1223174


vpdMtdEastMaxTacVsSimu
Entries1263689
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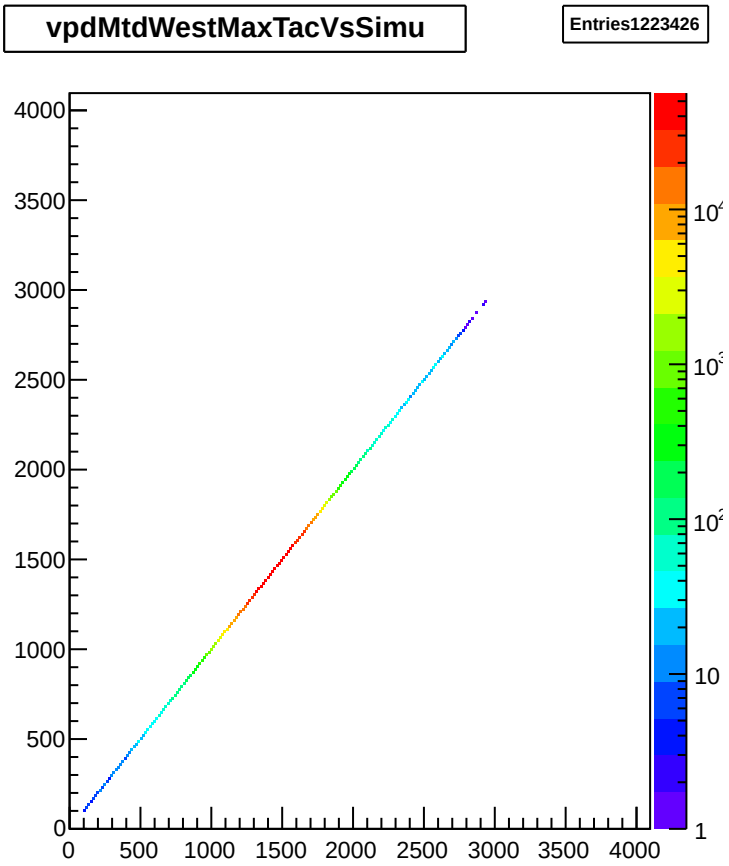
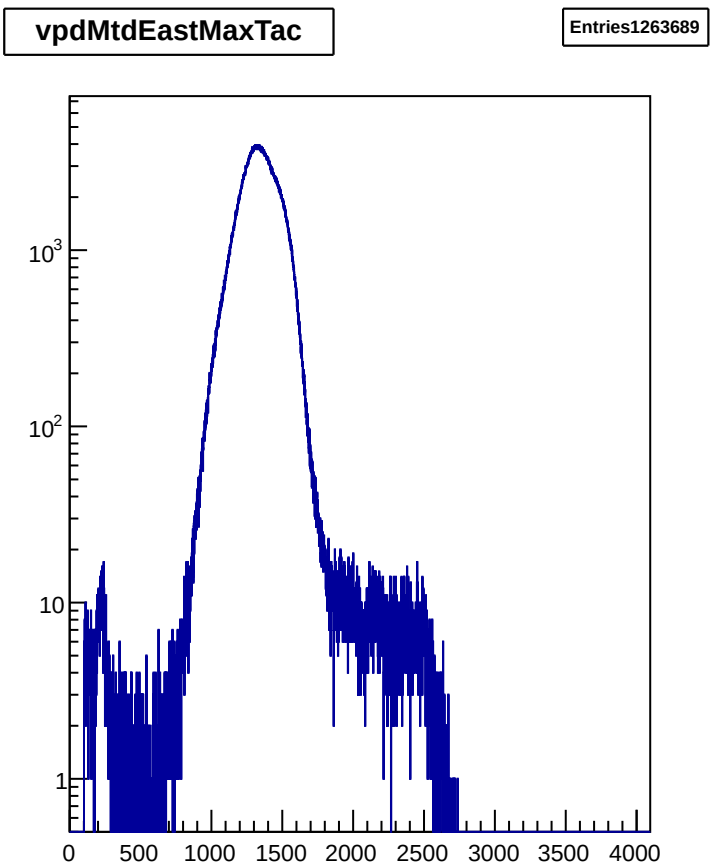
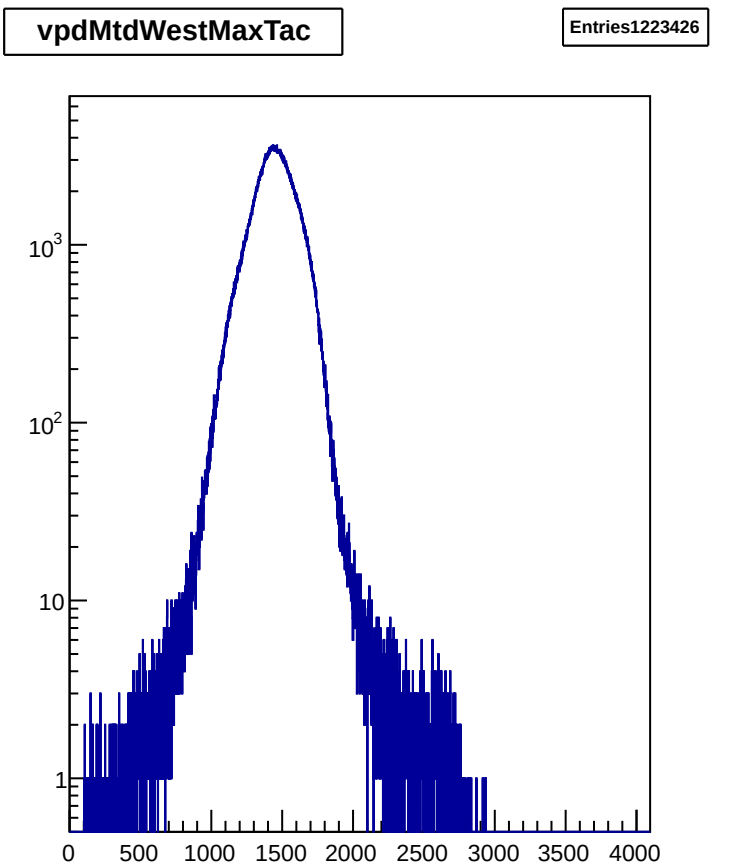
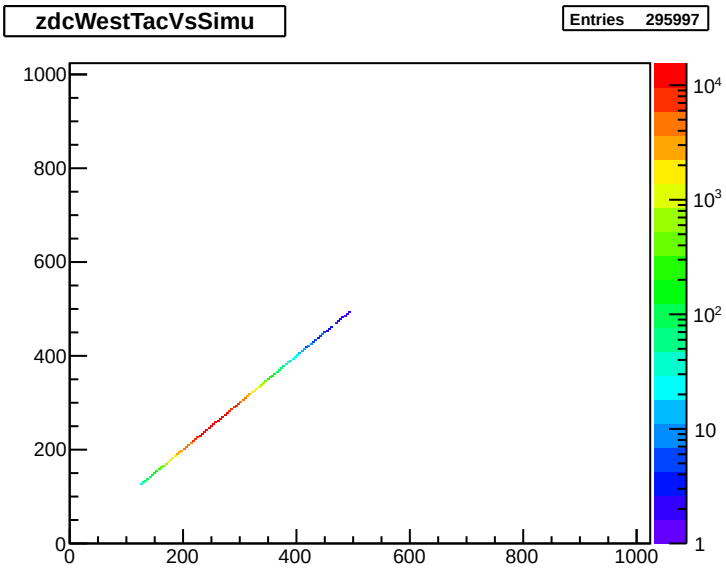
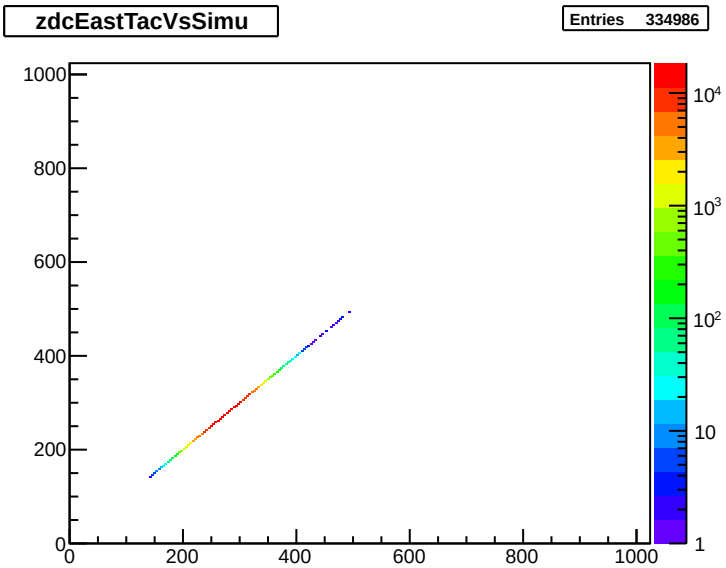
500
1000
1500
2000
2500
3000
3500
4000
1
10
10²
10³
10⁴

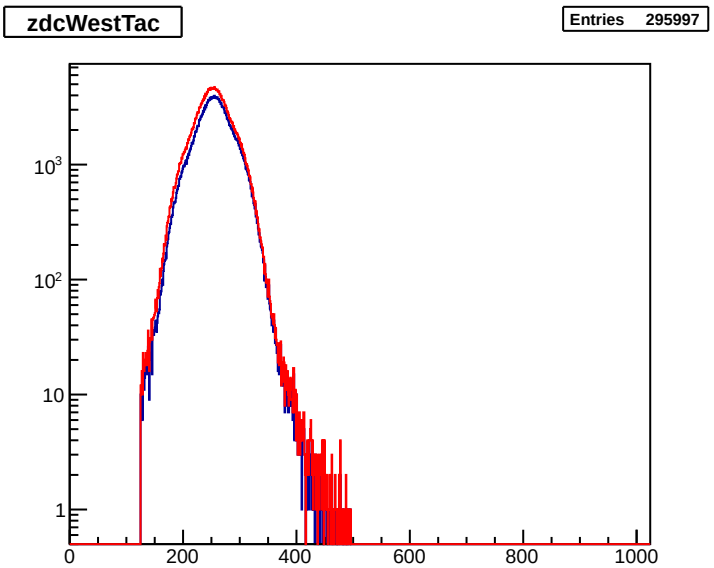

vpdMtdWestMaxTacVsSimu
Entries1223426
0
500
1000
1500
2000
2500
3000
3500
4000
1
10
10²
10³
10⁴

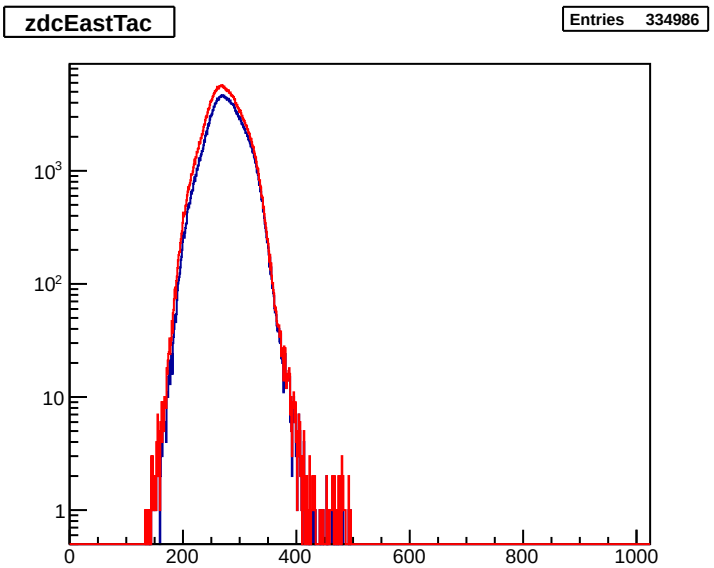

vpdMtdEastMaxTac
Entries1263689
1
10
10²
10³
0
500
1000
1500
2000
2500
3000
3500
4000

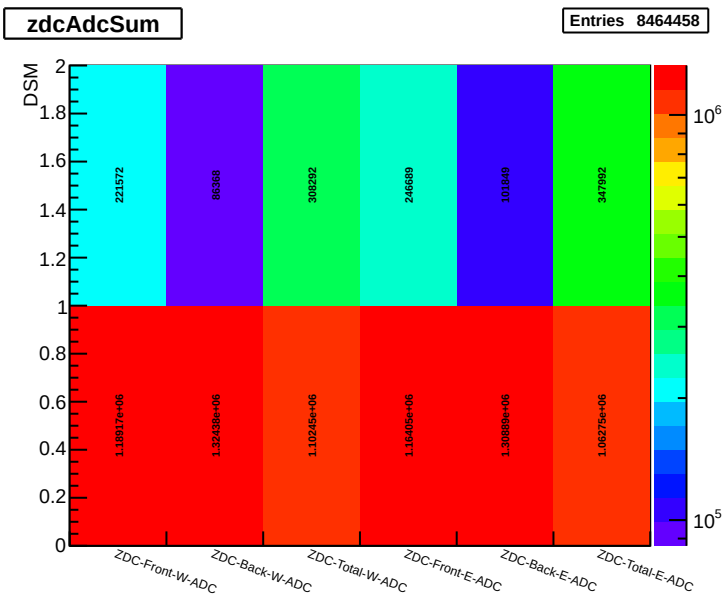

vpdMtdWestMaxTac
Entries1223426
1
10
10²
10³
0
500
1000
1500
2000
2500
3000
3500
4000

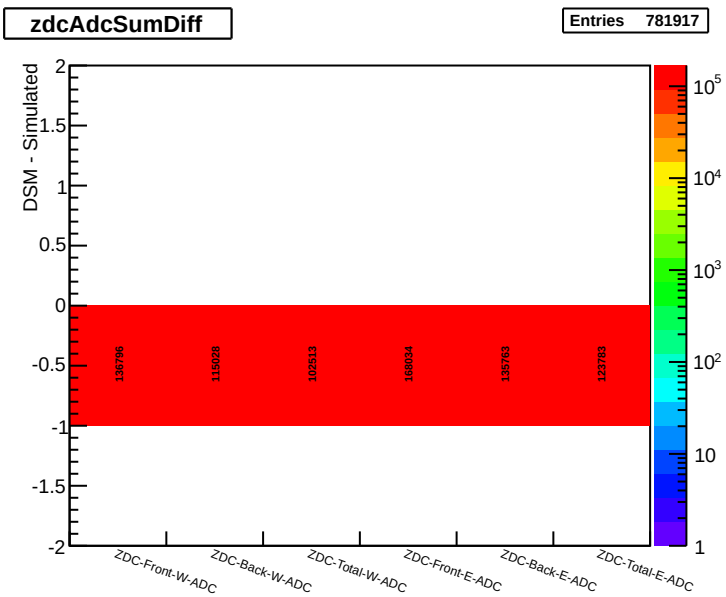

zdcWestTacVsSimu
Entries 295997

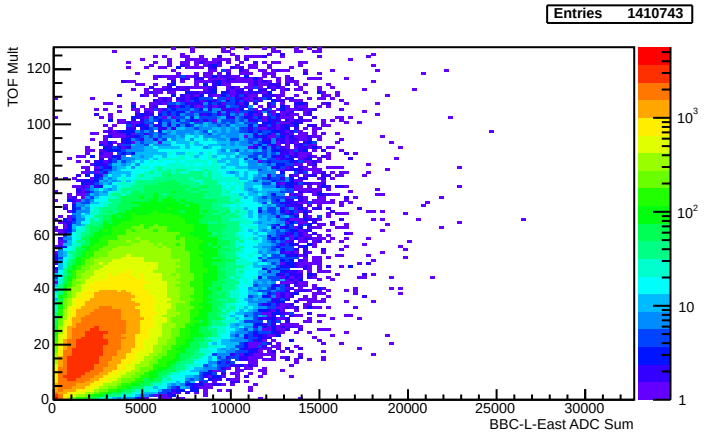

zdcEastTacVsSimu
Entries 334986

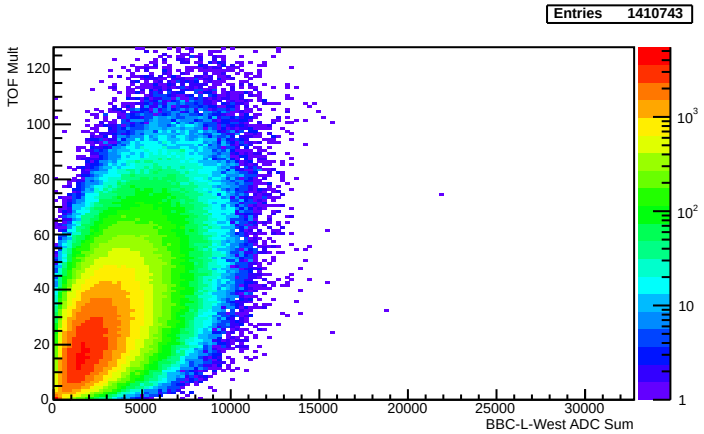

zdcWestTac
Entries 295997

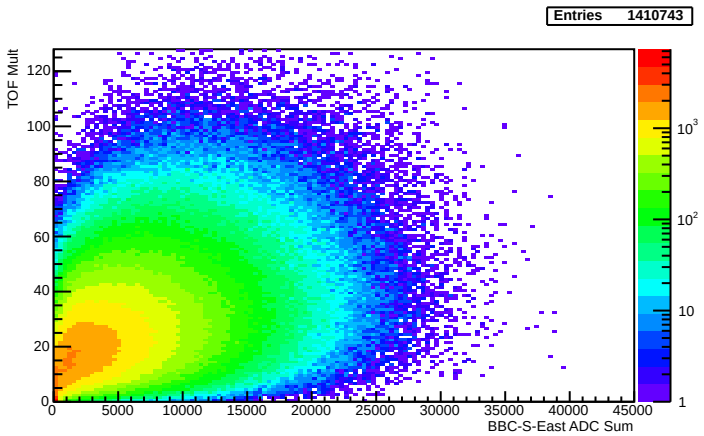

zdcEastTac
Entries 334986

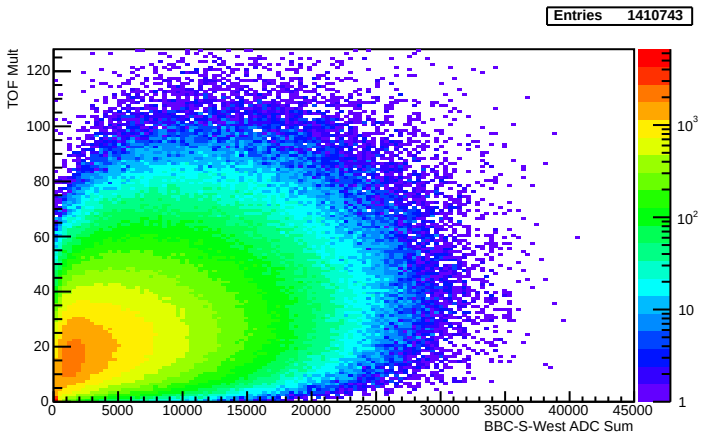

zdcAdcSum
Entries 8464458
DSM
221572
85368
308232
246689
101849
347992
1.18817e+06
1.32438e+06
1.10245e+06
1.16405e+06
1.30889e+06
1.06275e+06
ZDC-Front-W-ADC
ZDC-Back-W-ADC
ZDC-Total-W-ADC
ZDC-Front-E-ADC
ZDC-Back-E-ADC
ZDC-Total-E-ADC

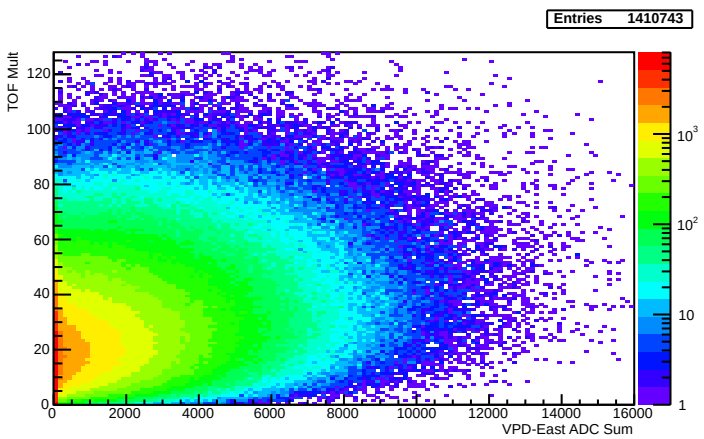

zdcAdcSumDiff
Entries 781917
DSM - Simulated
136796
115028
102513
168034
135763
123783
ZDC-Front-W-ADC
ZDC-Back-W-ADC
ZDC-Total-W-ADC
ZDC-Front-E-ADC
ZDC-Back-E-ADC
ZDC-Total-E-ADC

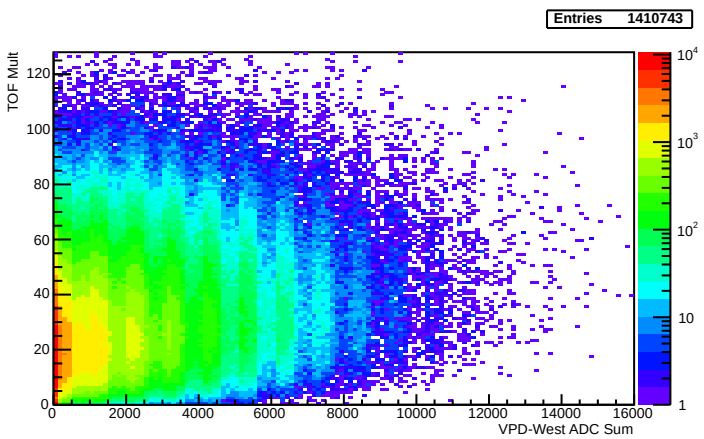

Entries 1410743
TOF Mult
BBC-L-East ADC Sum

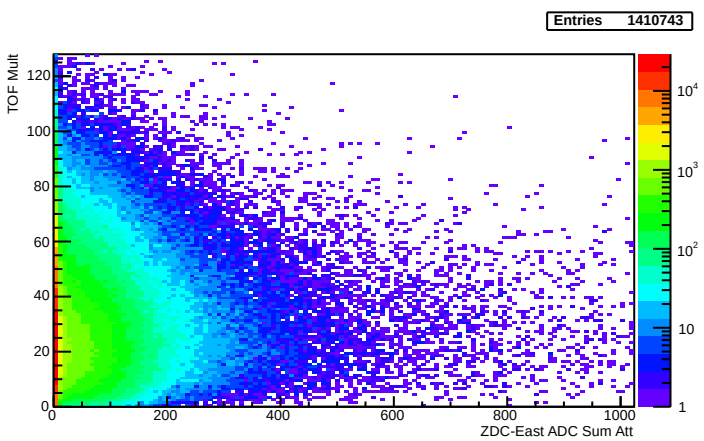

Entries 1410743
TOF Mult
BBC-L-West ADC Sum

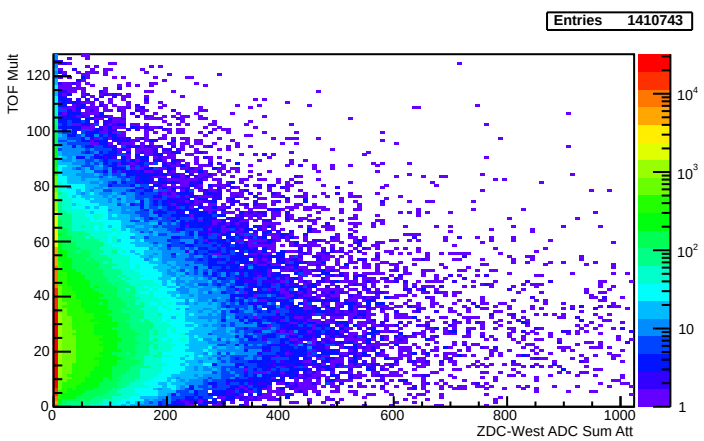

Entries 1410743
TOF Mult
BBC-S-East ADC Sum

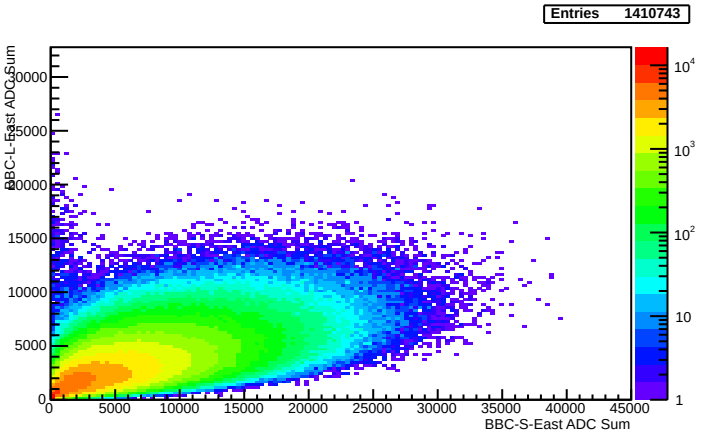

Entries 1410743
TOF Mult
BBC-S-West ADC Sum

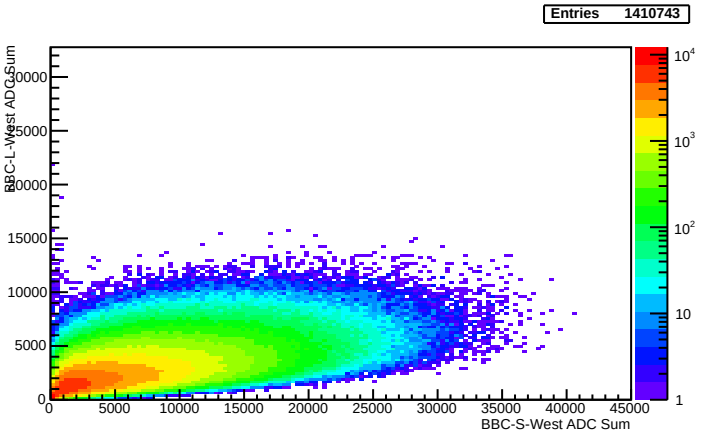

Entries 1410743
TOF Mult
VPD-East ADC Sum

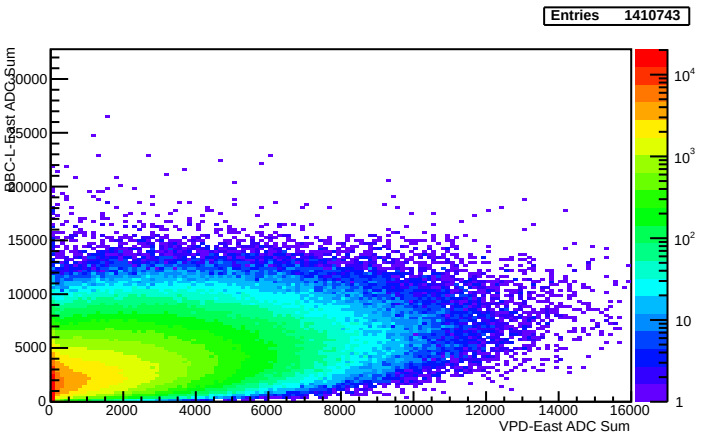

Entries 1410743
TOF Mult
VPD-West ADC Sum

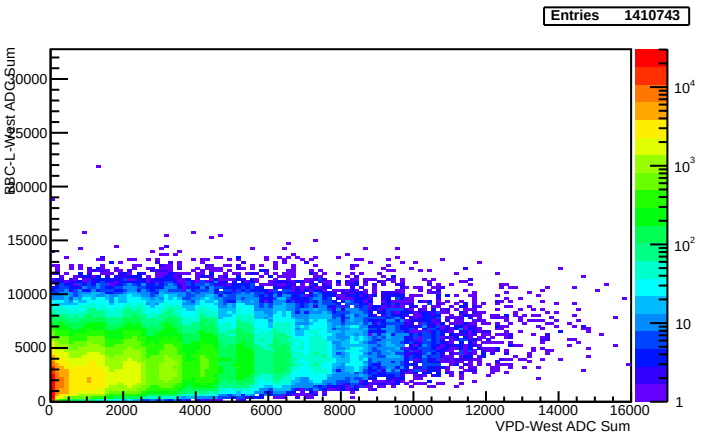

Entries 1410743
TOF Mult
ZDC-East ADC Sum Att

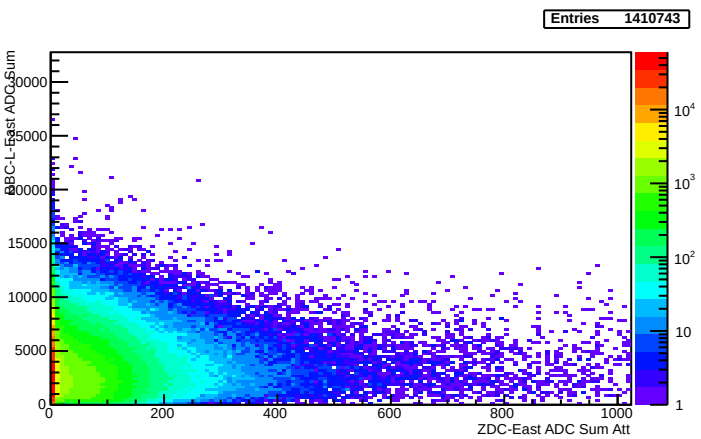

Entries 1410743
TOF Mult
ZDC-West ADC Sum Att

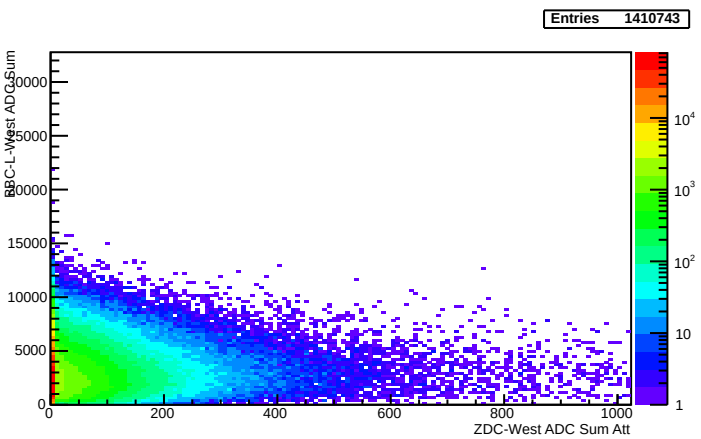

Entries 1410743
BBC-L-East ADC Sum
BBC-S-East ADC Sum

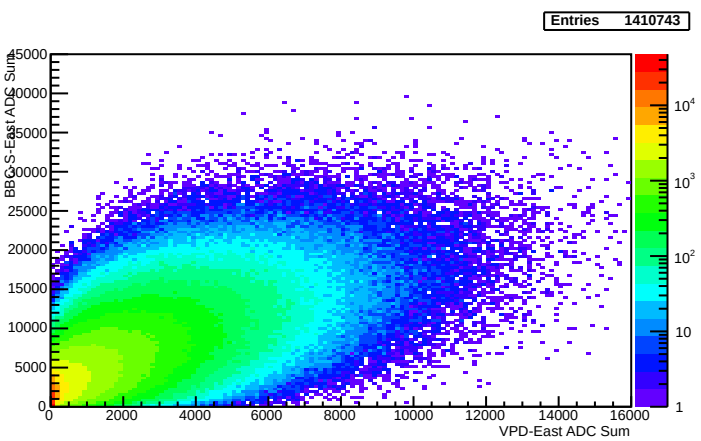

Entries 1410743
BBC-L-West ADC Sum
BBC-S-West ADC Sum

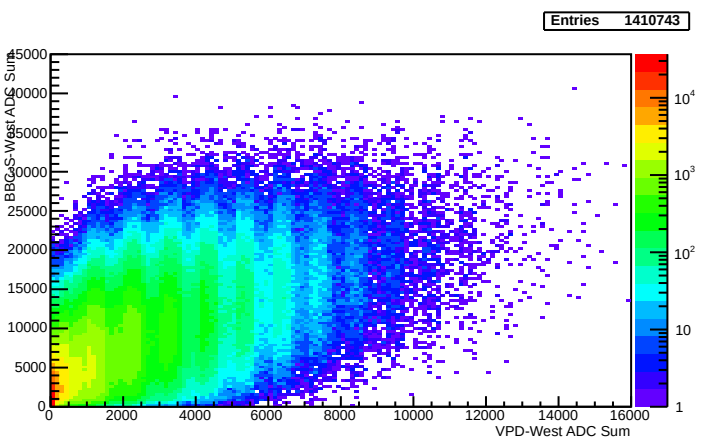

Entries 1410743
BBC-L-East ADC Sum
VPD-East ADC Sum

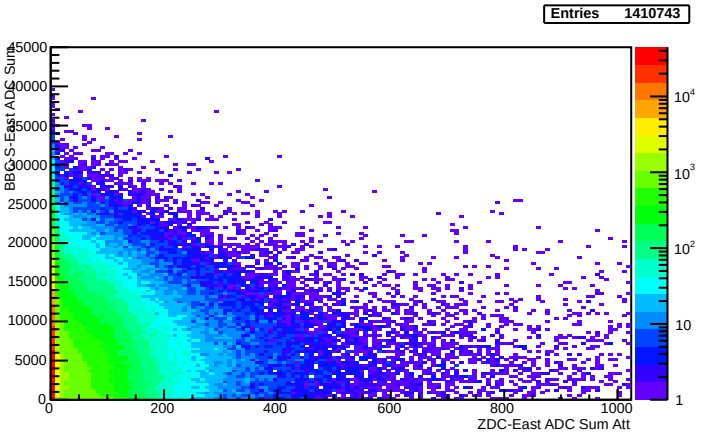

Entries 1410743
BBC-L-West ADC Sum
VPD-West ADC Sum

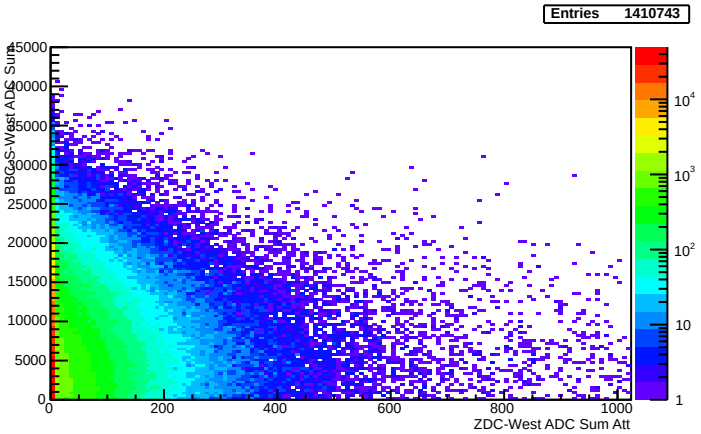

Entries 1410743
BBC-L-East ADC Sum
ZDC-East ADC Sum Att

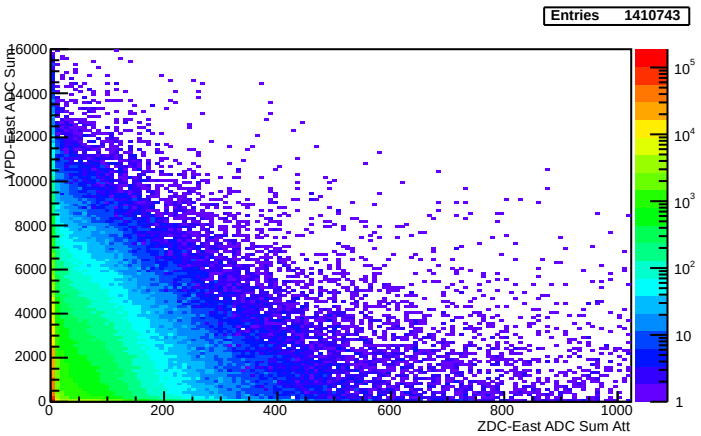

Entries 1410743
BBC-L-West ADC Sum
ZDC-West ADC Sum Att

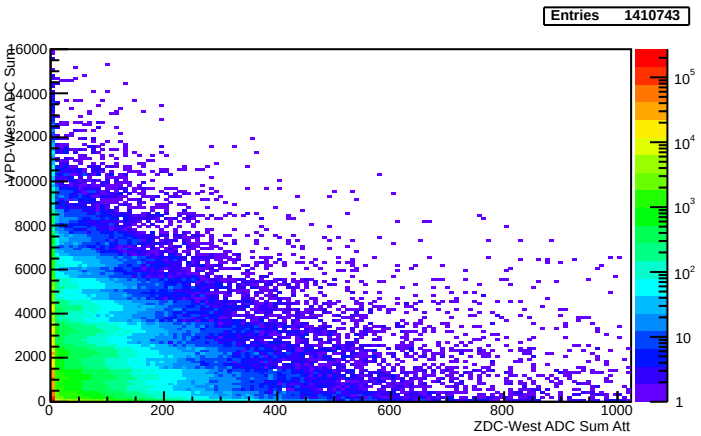

Entries 1410743
BBC-S-East ADC Sum
VPD-East ADC Sum

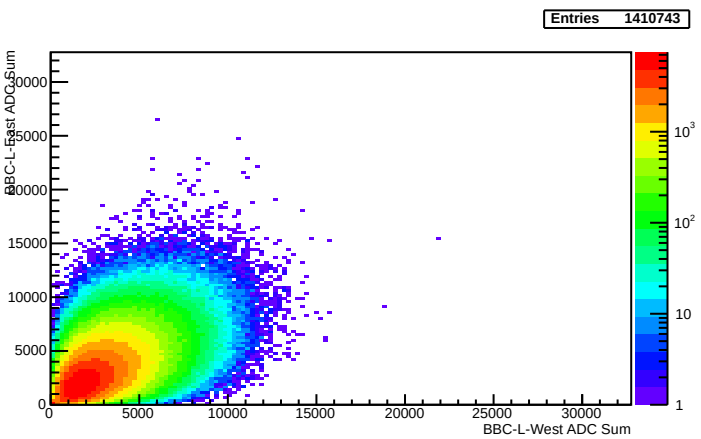

Entries 1410743
BBC-S-West ADC Sum
VPD-West ADC Sum

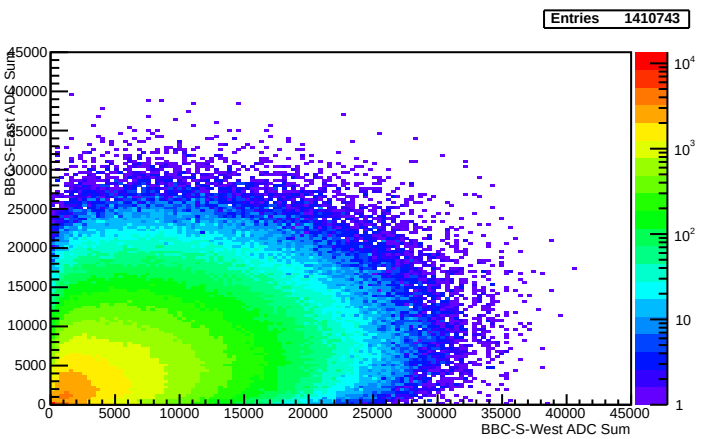

Entries 1410743
BBC-S-East ADC Sum
ZDC-East ADC Sum Att

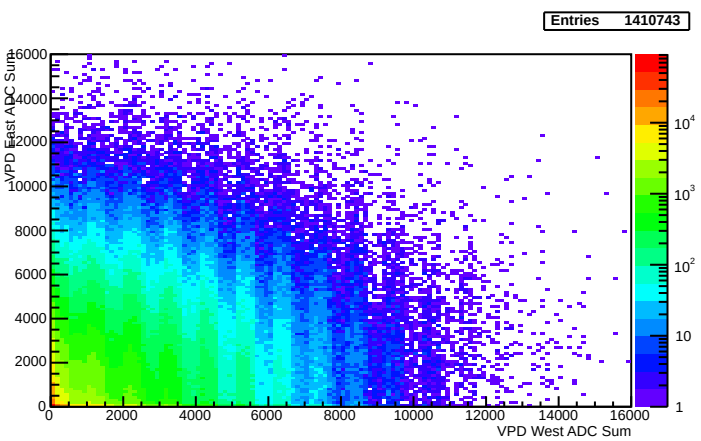

Entries 1410743
BBC-S-West ADC Sum
ZDC-West ADC Sum Att

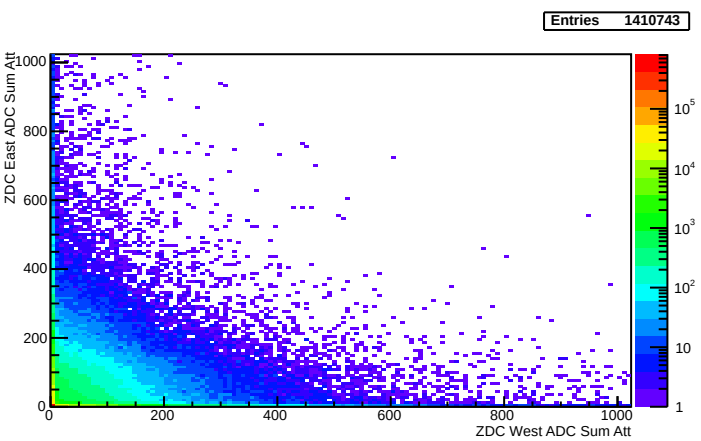

Entries 1410743
VPD-East ADC Sum
ZDC-East ADC Sum Att

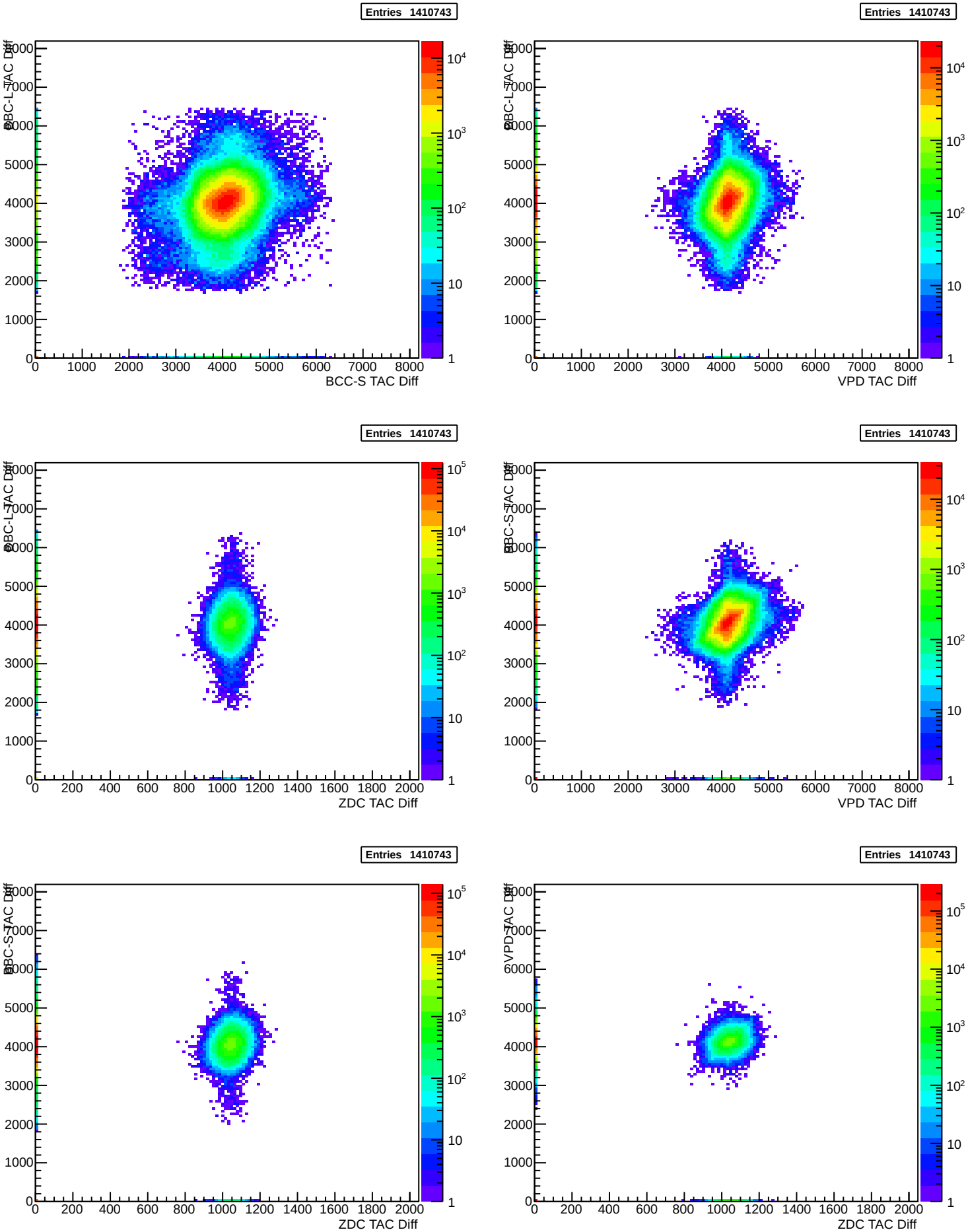

Entries 1410743
VPD-West ADC Sum
ZDC-West ADC Sum Att

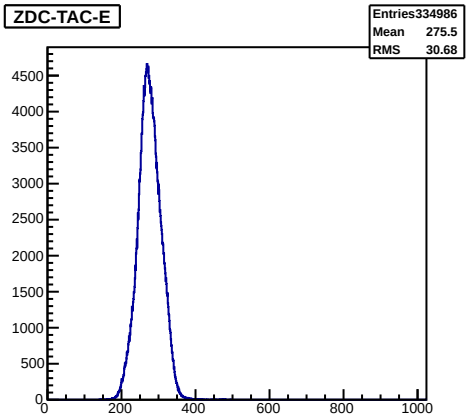

Entries 1410743
BBC-L-East ADC Sum
BBC-L-West ADC Sum

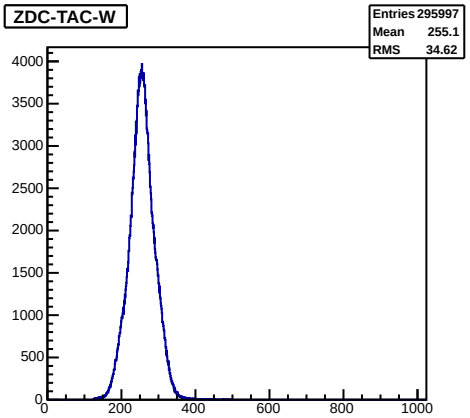

Entries 1410743
BBC-S-East ADC Sum
BBC-S-West ADC Sum

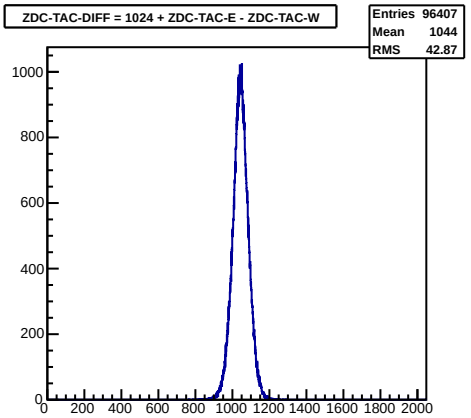

Entries 1410743
VPD East ADC Sum
VPD West ADC Sum

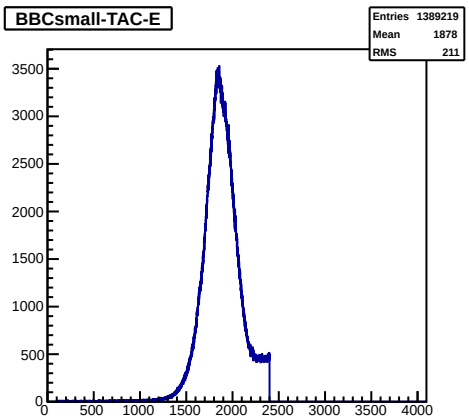

Entries 1410743
ZDC East ADC Sum Att
ZDC West ADC Sum Att

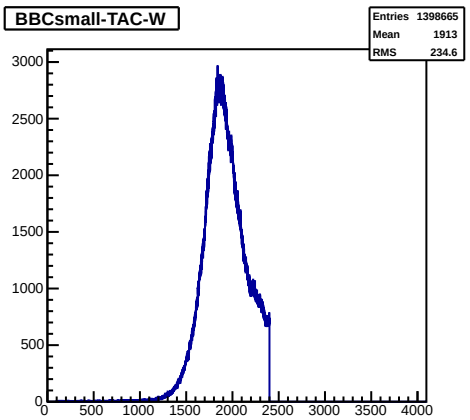

Entries 1410743
BBC-L TAC Diff
BCC-S TAC Diff
Entries 1410743
BBC-L TAC Diff
VPD TAC Diff
Entries 1410743
BBC-L TAC Diff
ZDC TAC Diff
Entries 1410743
BBC-S TAC Diff
VPD TAC Diff
Entries 1410743
BBC-S TAC Diff
ZDC TAC Diff
Entries 1410743
VPD TAC Diff
ZDC TAC Diff

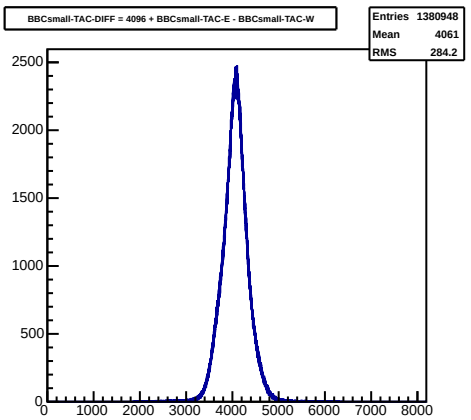

ZDC-TAC-E
Entries 334986
Mean 275.5
RMS 30.68

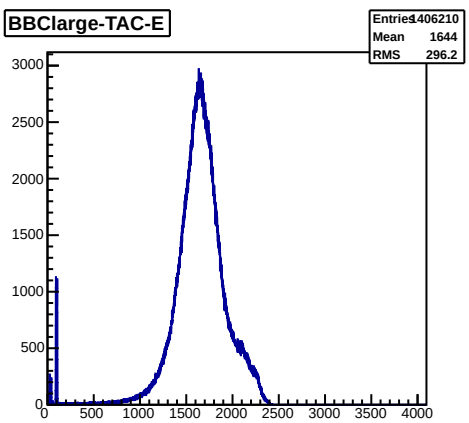

ZDC-TAC-W
Entries 295997
Mean 255.1
RMS 34.62

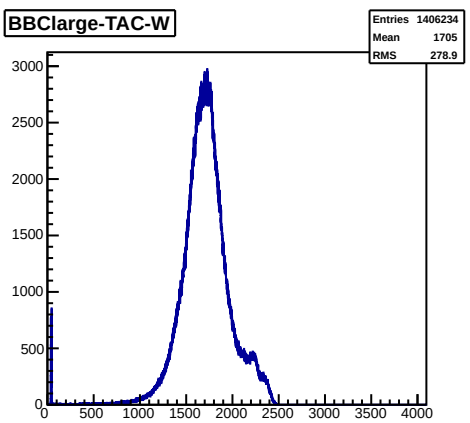

ZDC-TAC-DIFF = 1024 + ZDC-TAC-E - ZDC-TAC-W
Entries 96407
Mean 1044
RMS 42.87

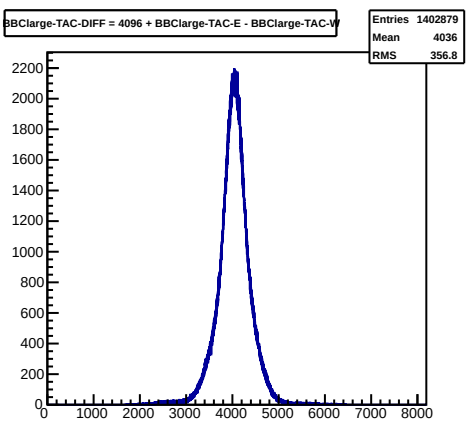

BBCsmall-TAC-E
Entries 1389219
Mean 1878
RMS 211

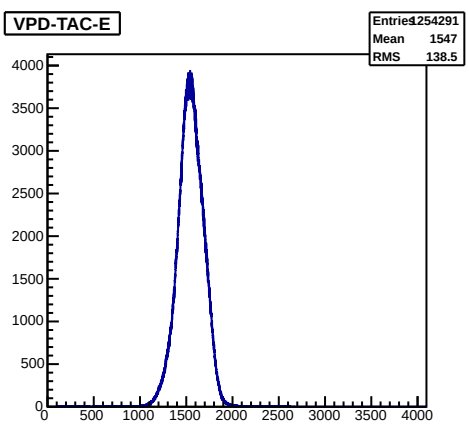

BBCsmall-TAC-W
Entries 1398665
Mean 1913
RMS 234.6

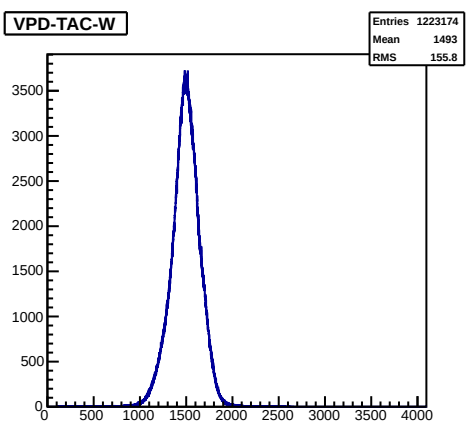

BBCsmall-TAC-DIFF = 4096 + BBCsmall-TAC-E - BBCsmall-TAC-W
Entries 1380948
Mean 4061
RMS 284.2

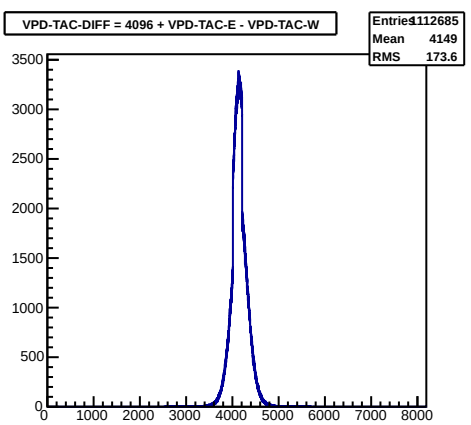

BBClarge-TAC-E
Entries 1406210
Mean 1644
RMS 296.2

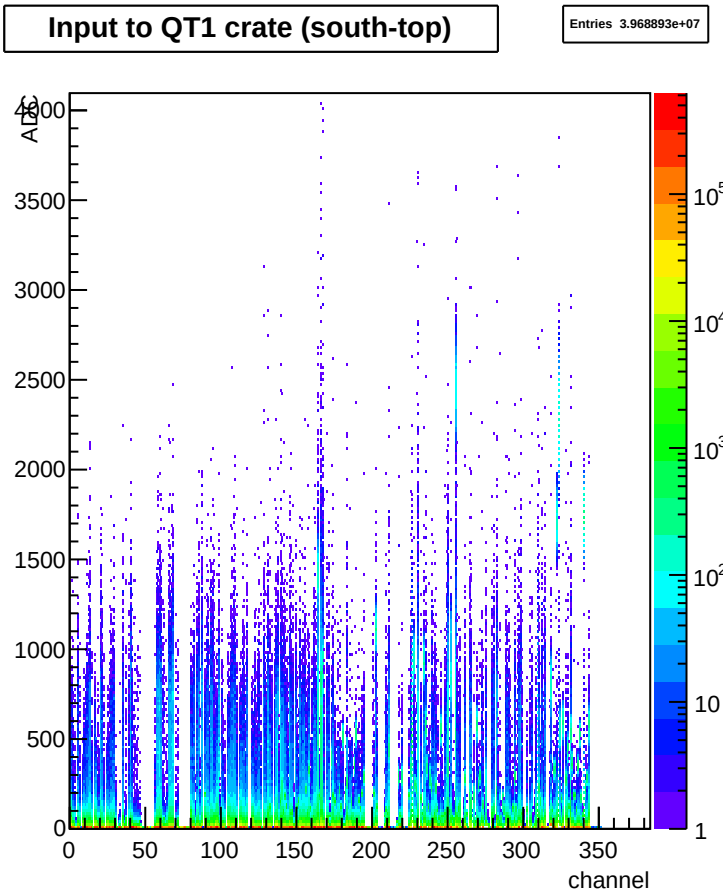

BBClarge-TAC-W
Entries 1406234
Mean 1705
RMS 278.9

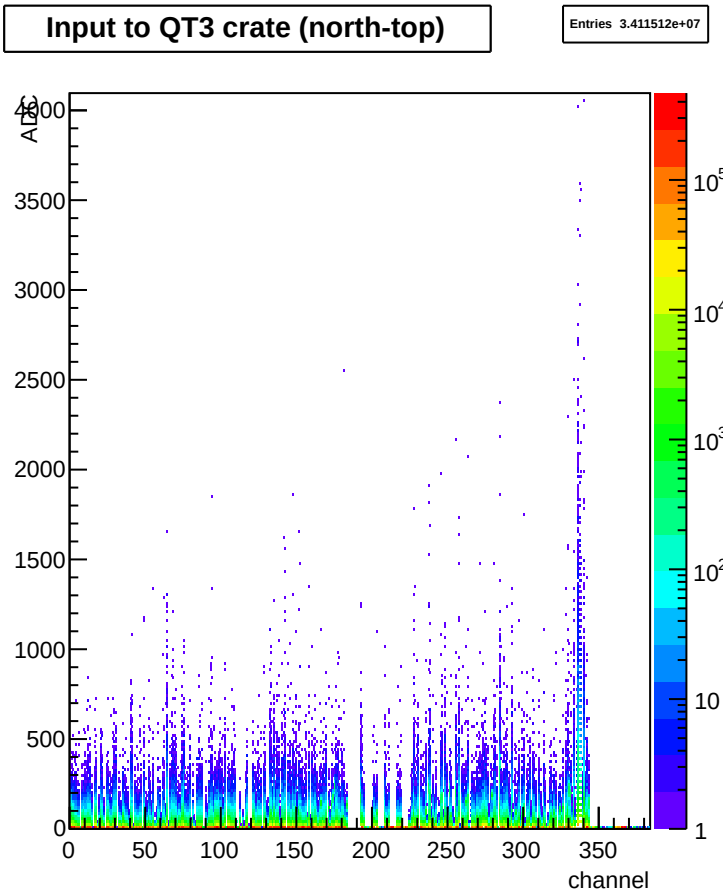

BBClarge-TAC-DIFF = 4096 + BBClarge-TAC-E - BBClarge-TAC-W
Entries 1402879
Mean 4036
RMS 356.8

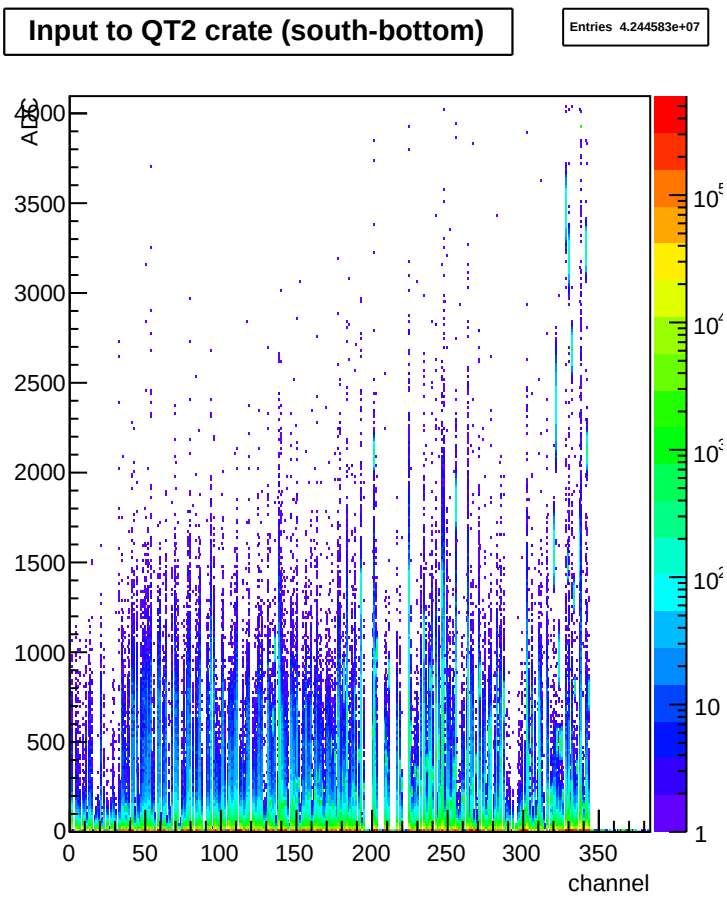

VPD-TAC-E
Entries 1254291
Mean 1547
RMS 138.5

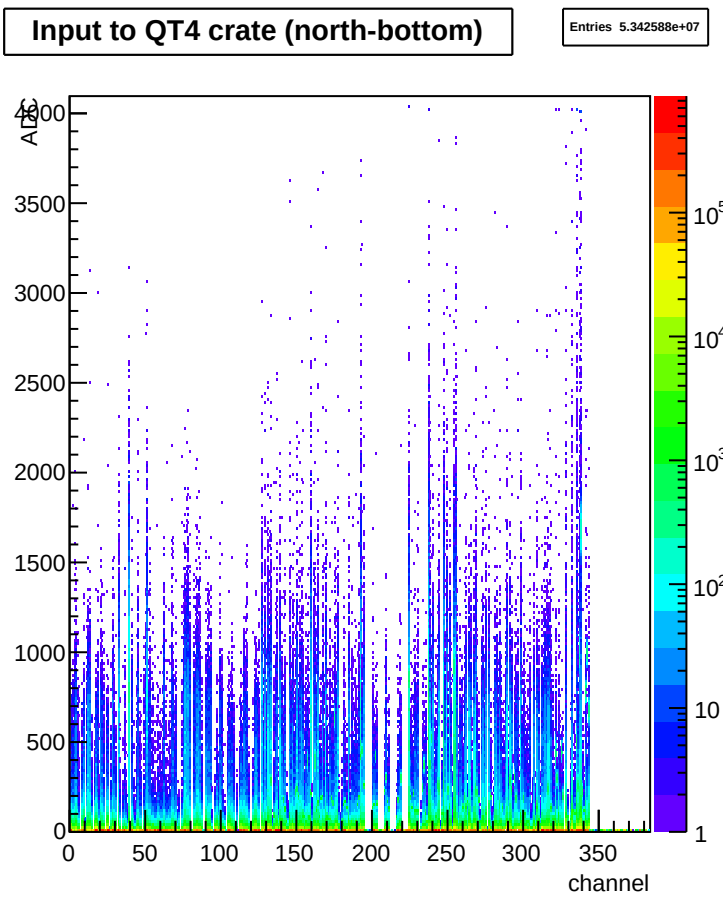

VPD-TAC-W
Entries 1223174
Mean 1493
RMS 155.8

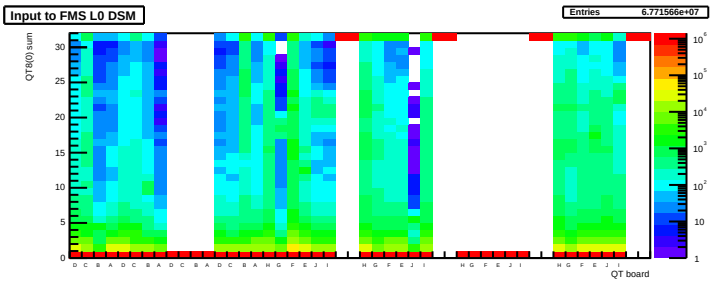

VPD-TAC-DIFF = 4096 + VPD-TAC-E - VPD-TAC-W
Entries 1112685
Mean 4149
RMS 173.6

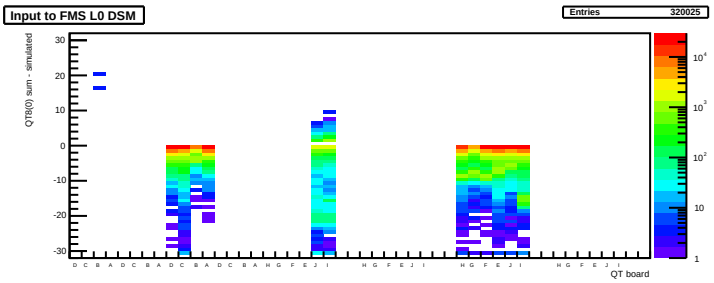

Input to QT1 crate (south-top)
Entries 3.968893e+07
ADC
channel

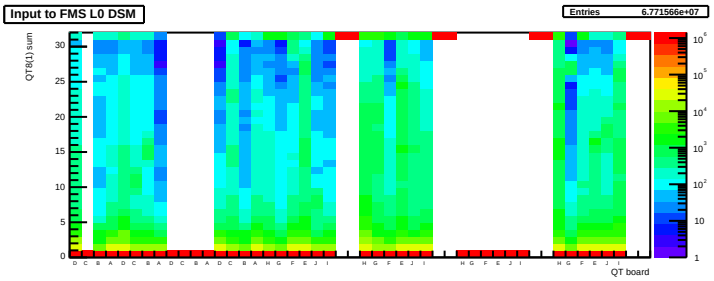

Input to QT3 crate (north-top)
Entries 3.411512e+07
ADC
channel

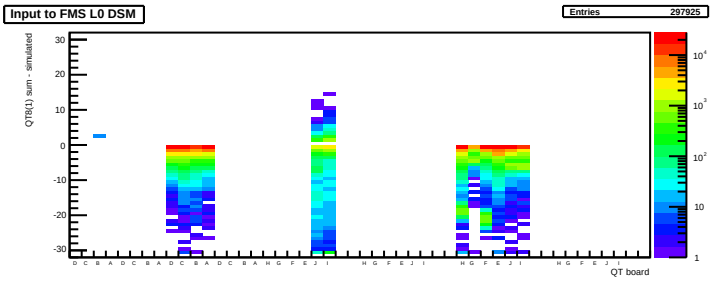

Input to QT2 crate (south-bottom)
Entries 4.244583e+07
ADC
channel

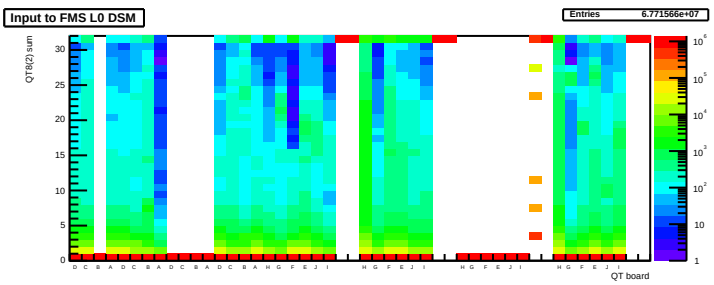

Input to QT4 crate (north-bottom)
Entries 5.342588e+07
ADC
channel

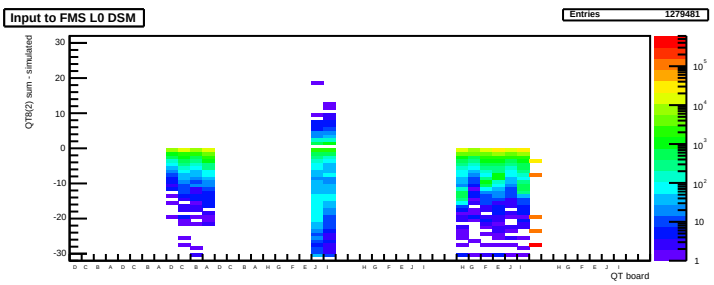

Input to FMS L0 DSM
Entries 6.771566e+07
QT8(0) sum
QT board

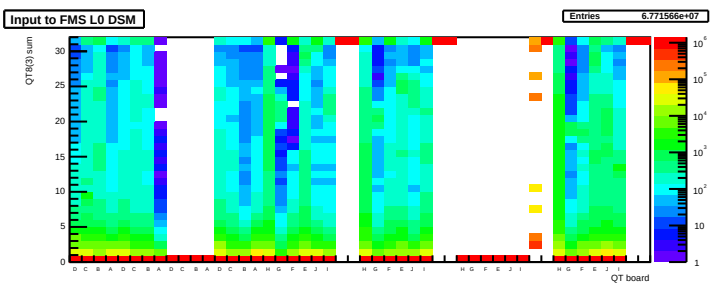

Input to FMS L0 DSM
Entries 320025
QT8(0) sum - simulated
QT board

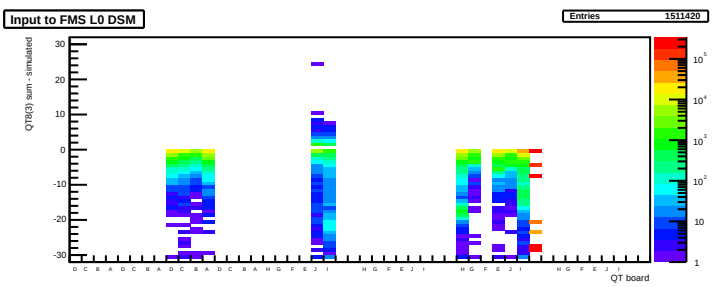

Input to FMS L0 DSM
Entries 6.771566e+07
QT8(1) sum
QT board

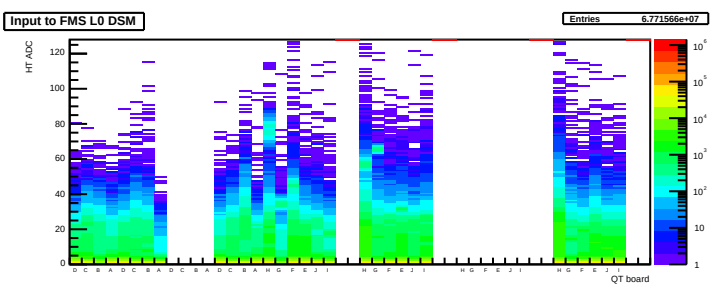

Input to FMS L0 DSM
Entries 297925
QT8(1) sum - simulated
QT board

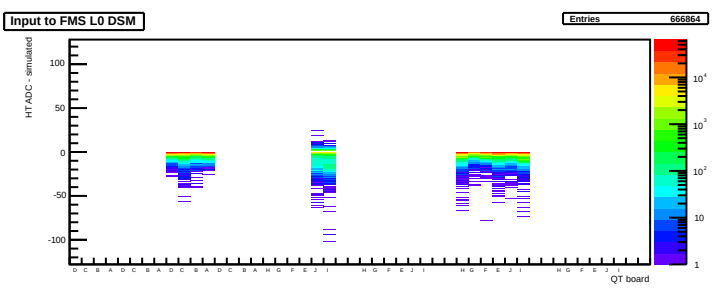

Input to FMS L0 DSM
Entries 6.771566e+07
QT8(2) sum
QT board

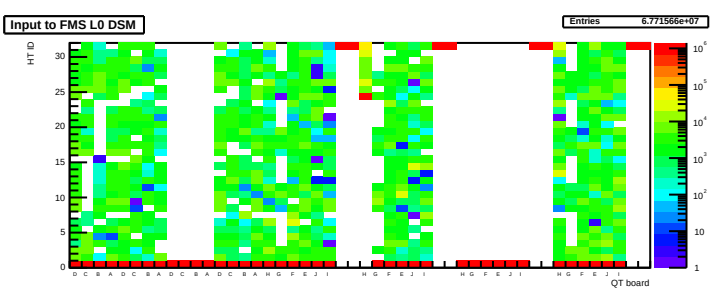

Input to FMS L0 DSM
Entries 1279481
QT8(2) sum - simulated
QT board

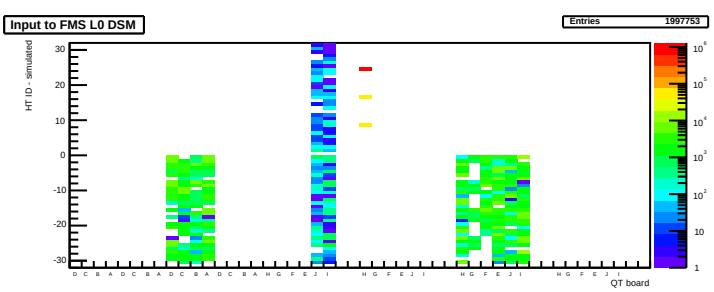

Input to FMS L0 DSM
Entries 6.771566e+07
QT8(3) sum
QT board

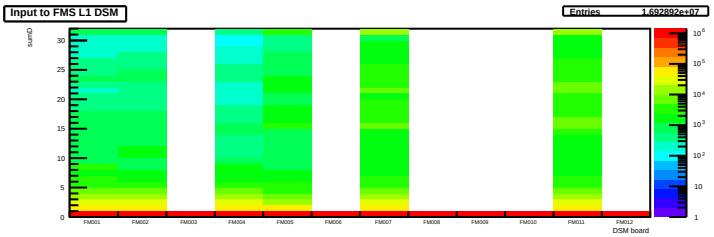

Input to FMS L0 DSM
Entries 1511420
QT8(3) sum - simulated
QT board

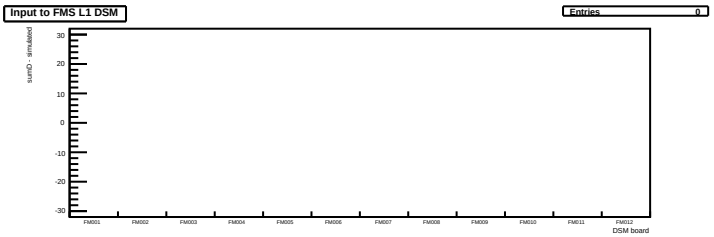

Input to FMS L0 DSM
Entries 6.771566e+07
HT ADC
QT board

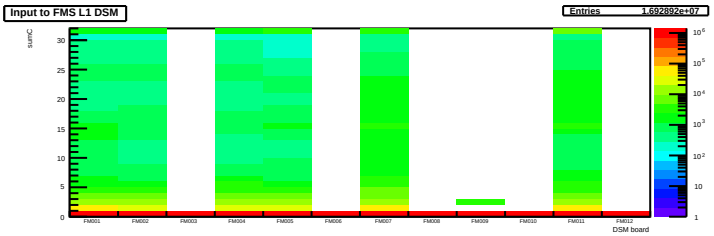

Input to FMS L0 DSM
Entries 666864
HT ADC - simulated
QT board

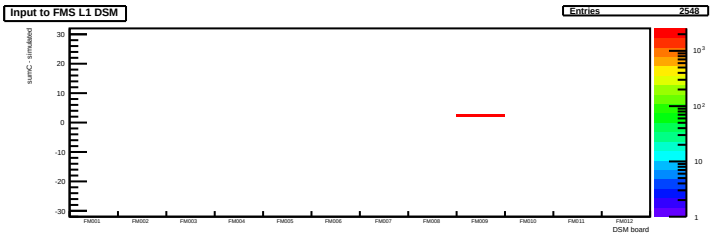

Input to FMS L0 DSM
Entries 6.771566e+07
HT ID
QT board

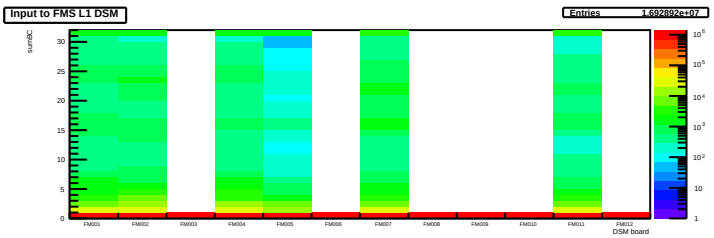

Input to FMS L0 DSM
Entries 1997753
HT ID - simulated
QT board

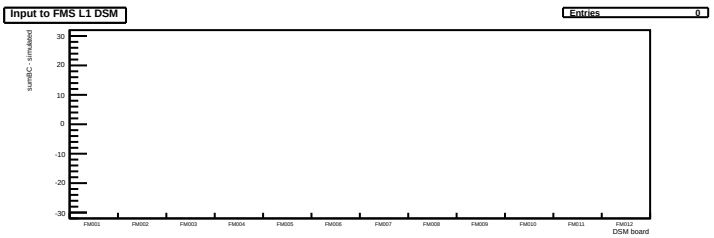

Input to FMS L1 DSM
Entries 1.692892e+07
sumD
DSM board

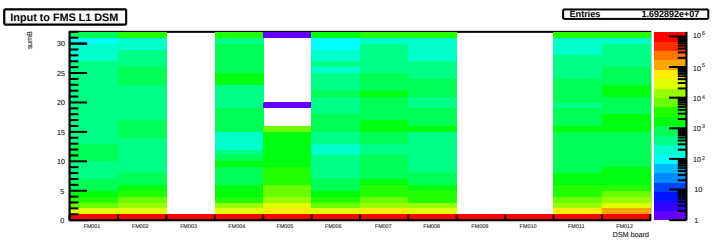

Input to FMS L1 DSM
Entries 0
sumD - simulated
DSM board

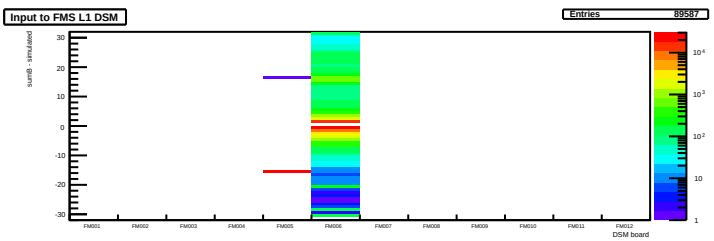

Input to FMS L1 DSM
Entries 1.692892e+07
sumC
DSM board

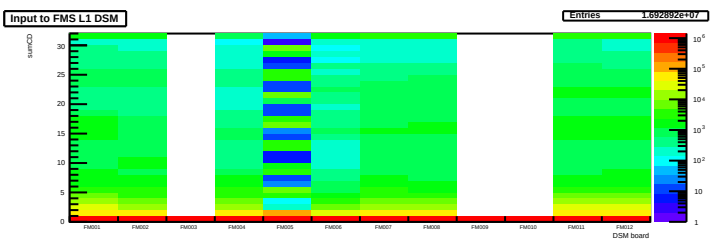

Input to FMS L1 DSM
Entries 2548
sumC - simulated
DSM board

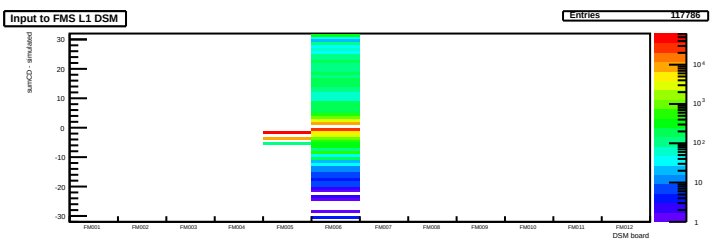

Input to FMS L1 DSM
Entries 1.692892e+07
sumBC
DSM board

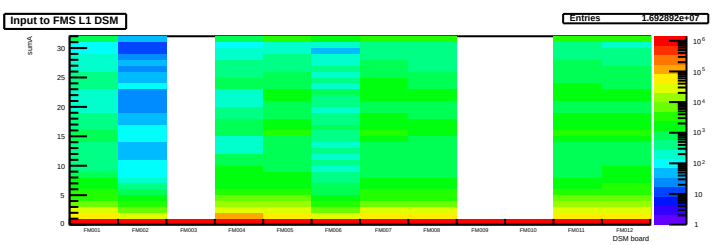

Input to FMS L1 DSM
Entries 0
sumBC - simulated
DSM board

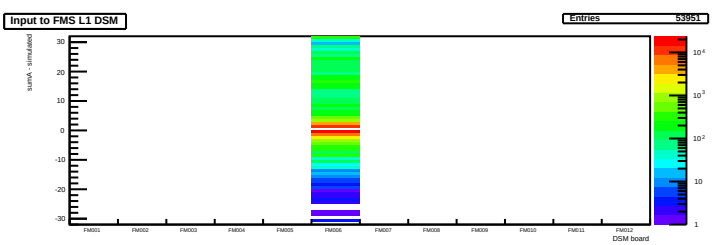

Input to FMS L1 DSM
Entries 1.692892e+07
sumB
DSM board

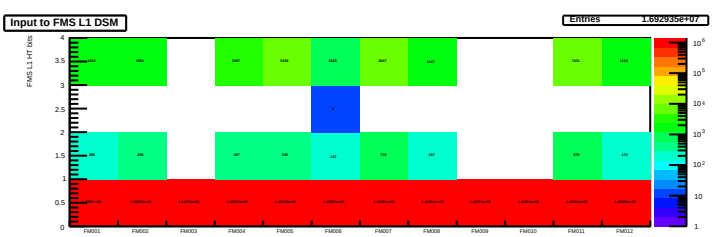

Input to FMS L1 DSM
Entries 89587
sumB - simulated
DSM board

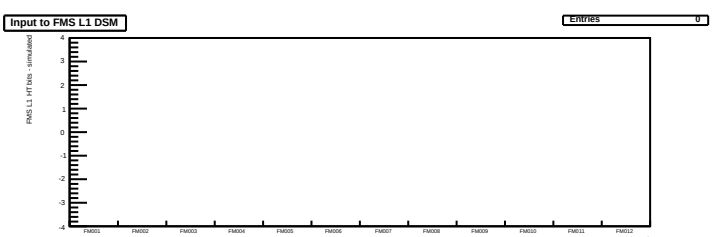

Input to FMS L1 DSM
Entries 1.692892e+07
sumCD
DSM board

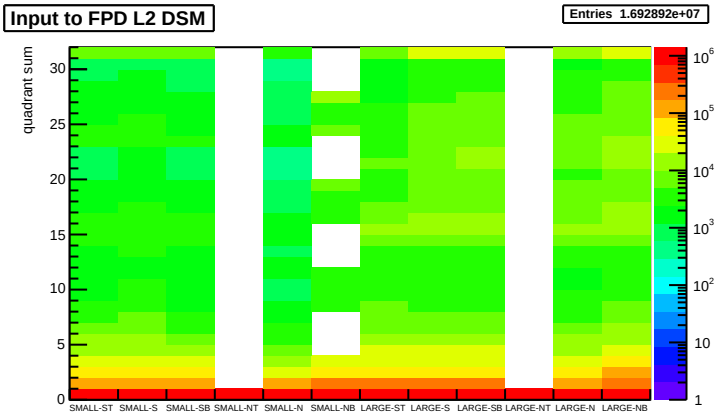

Input to FMS L1 DSM
Entries 117786
sumCD - simulated
DSM board

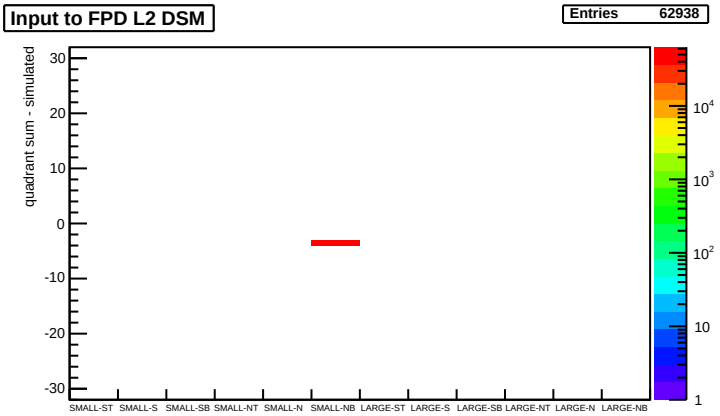

Input to FMS L1 DSM
Entries 1.692892e+07
sumA
DSM board

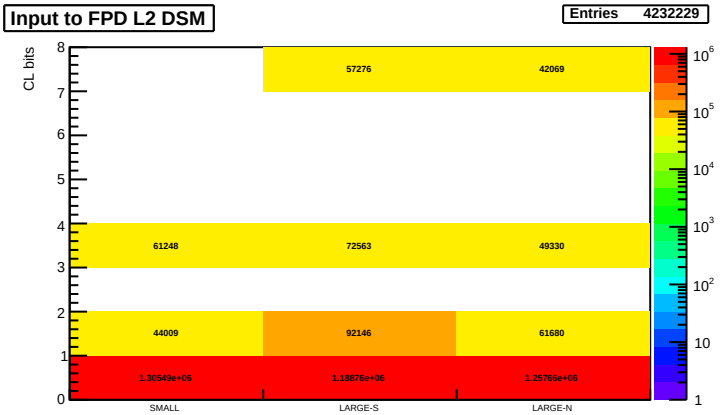

Input to FMS L1 DSM
Entries 53951
sumA - simulated
DSM board

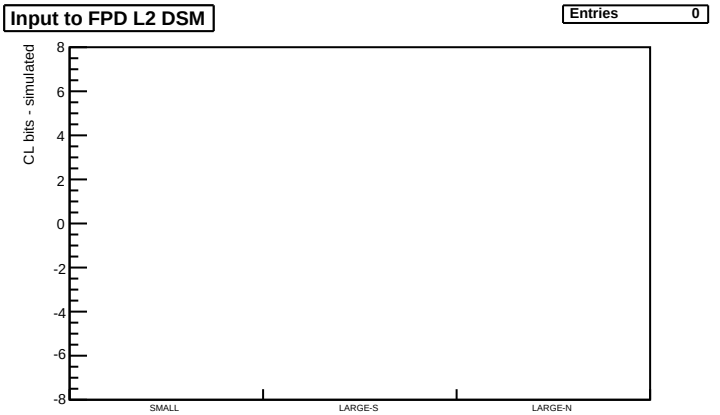

Input to FMS L1 DSM
Entries 1.692935e+07
FMS L1 HT bits
DSM board

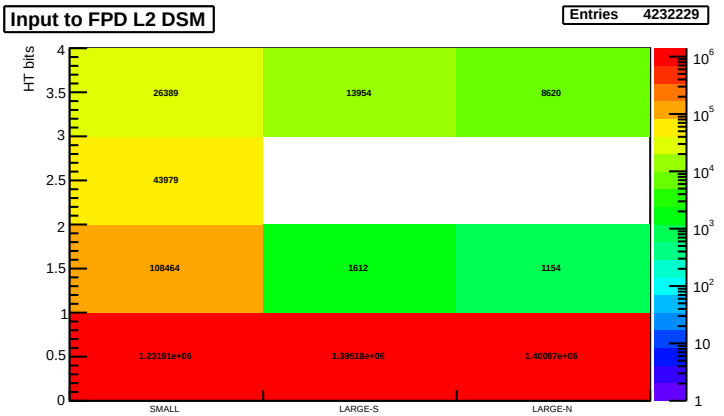

Input to FMS L1 DSM
Entries 0
FMS L1 HT bits - simulated
DSM board

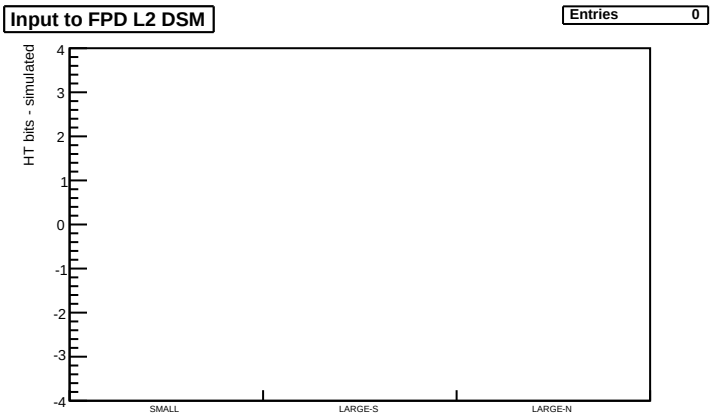

Input to FPD L2 DSM
Entries 1.692892e+07
quadrant sum
SMALL-ST SMALL-S SMALL-SB SMALL-NT SMALL-N SMALL-NB LARGE-ST LARGE-S LARGE-SB LARGE-NT LARGE-N LARGE-NB

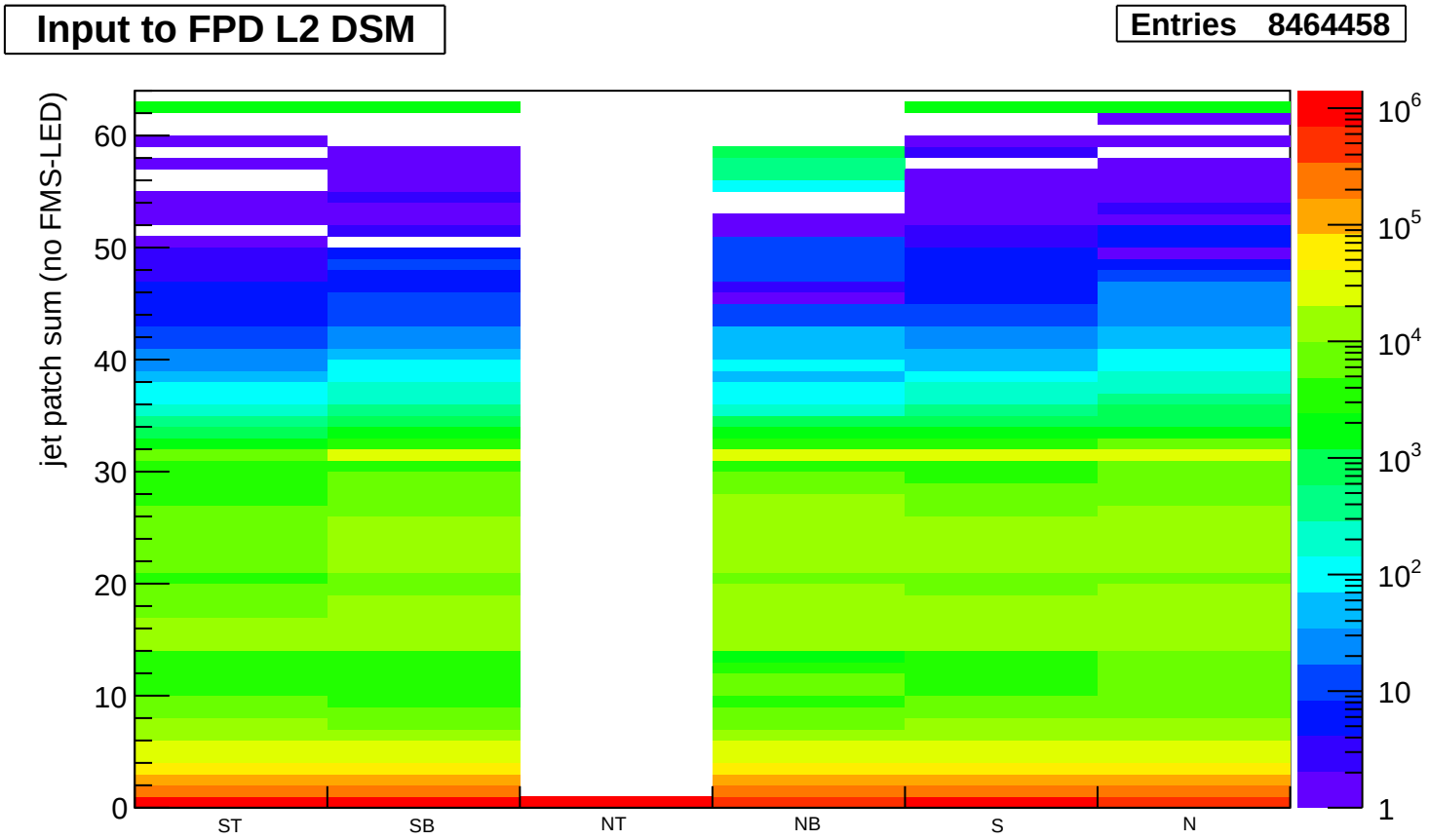

Input to FPD L2 DSM
Entries 62938
quadrant sum - simulated
SMALL-ST SMALL-S SMALL-SB SMALL-NT SMALL-N SMALL-NB LARGE-ST LARGE-S LARGE-SB LARGE-NT LARGE-N LARGE-NB

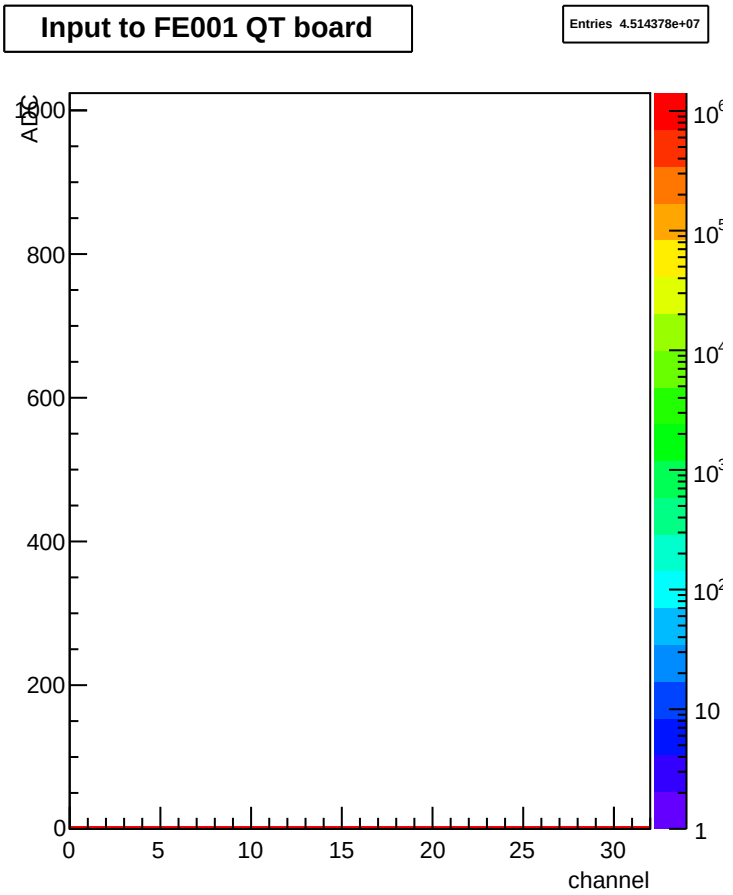

Input to FPD L2 DSM
Entries 4232229
CL bits
57276
42069
61248
72563
49330
44009
92146
61680
1.30549e+06
1.18876e+06
1.25766e+06
SMALL
LARGE-S
LARGE-N

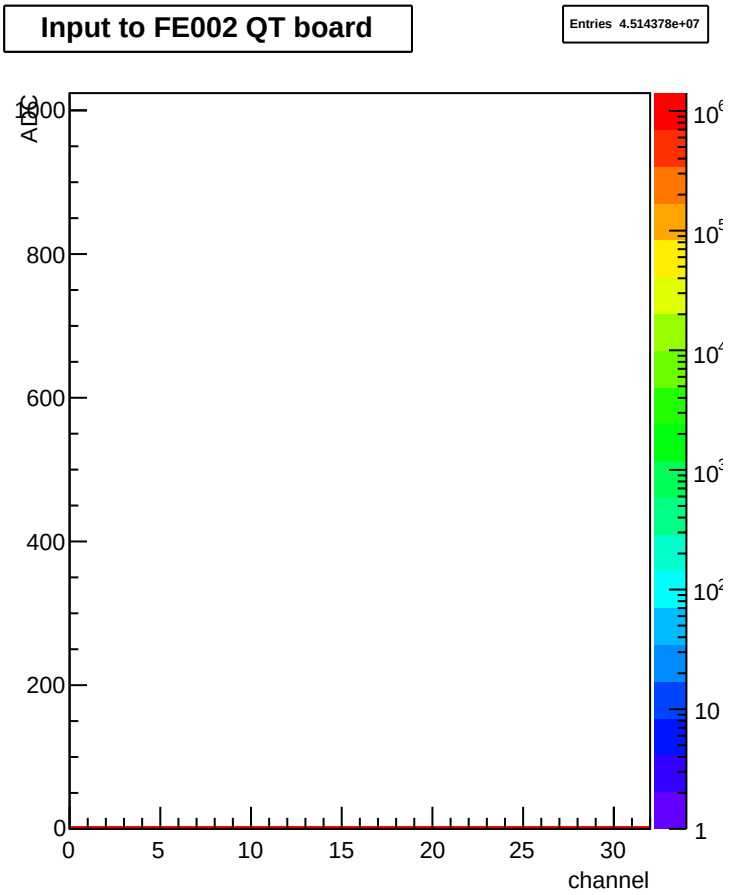

Input to FPD L2 DSM
Entries 0
CL bits - simulated
SMALL
LARGE-S
LARGE-N

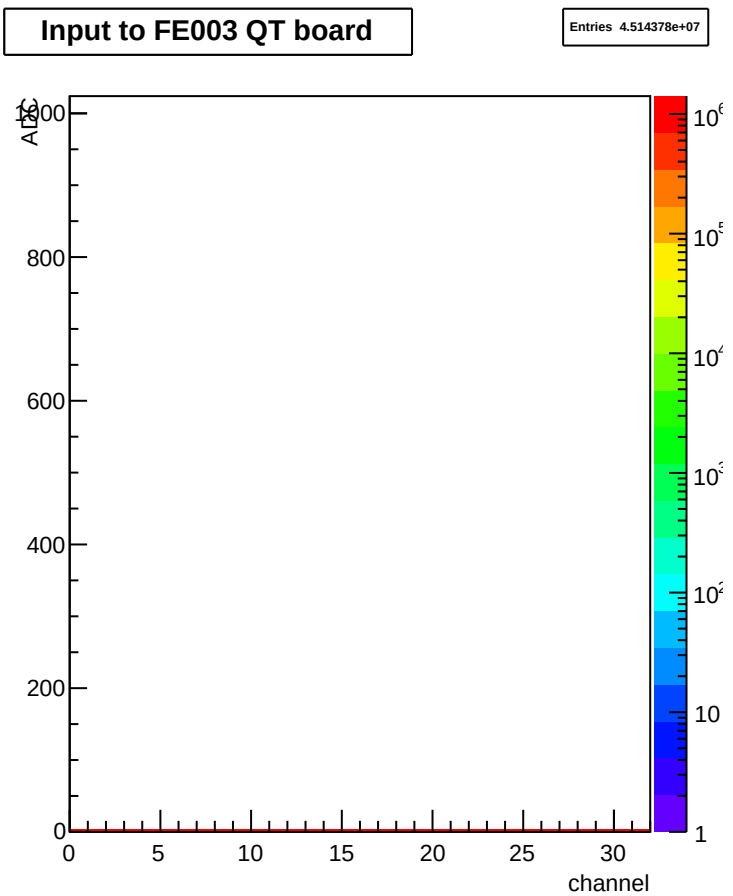

Input to FPD L2 DSM
Entries 4232229
HT bits
26389
13954
8620
43979
108464
1612
1154
1.23191e+06
1.39518e+06
1.40097e+06
SMALL
LARGE-S
LARGE-N

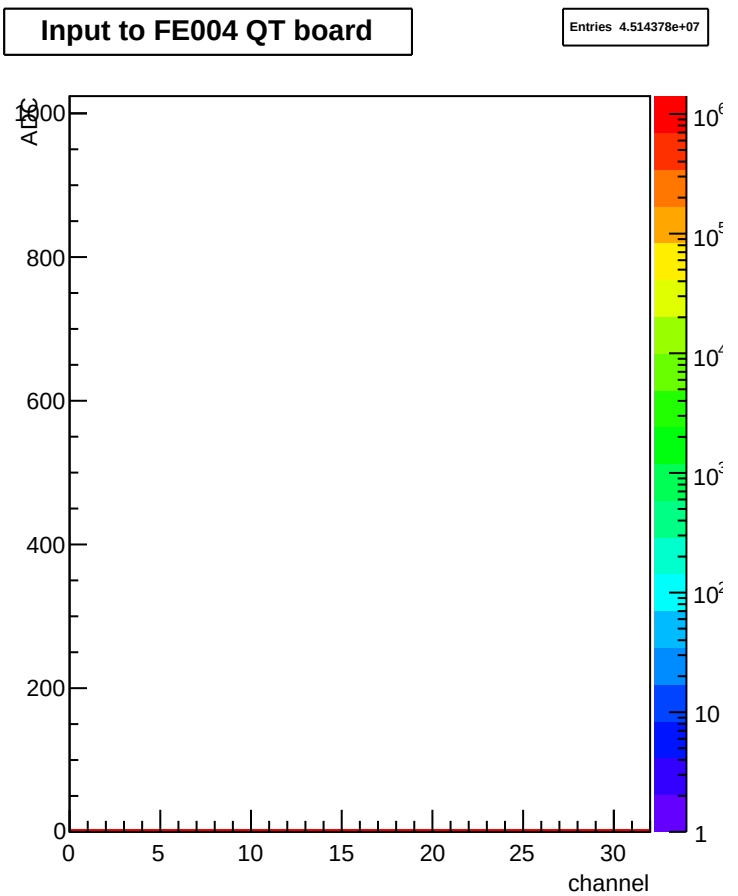

Input to FPD L2 DSM
Entries 0
HT bits - simulated
SMALL
LARGE-S
LARGE-N

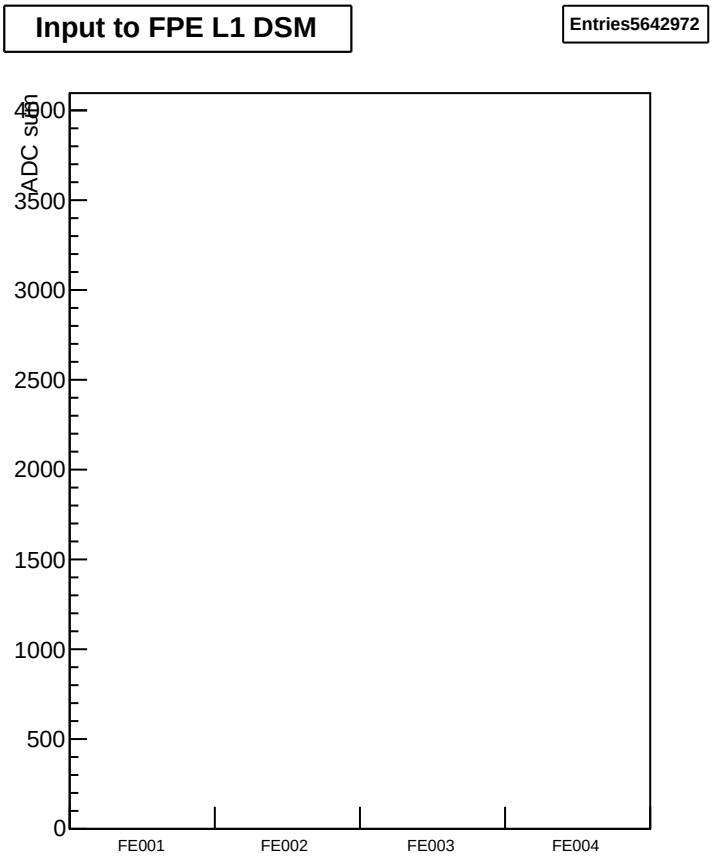

Input to FPD L2 DSM
Entries 8464458
jet patch sum (no FMS-LED)
0
10
20
30
40
50
60
ST
SB
NT
NB
S
N
1
10
10^2
10^3
10^4
10^5
10^6

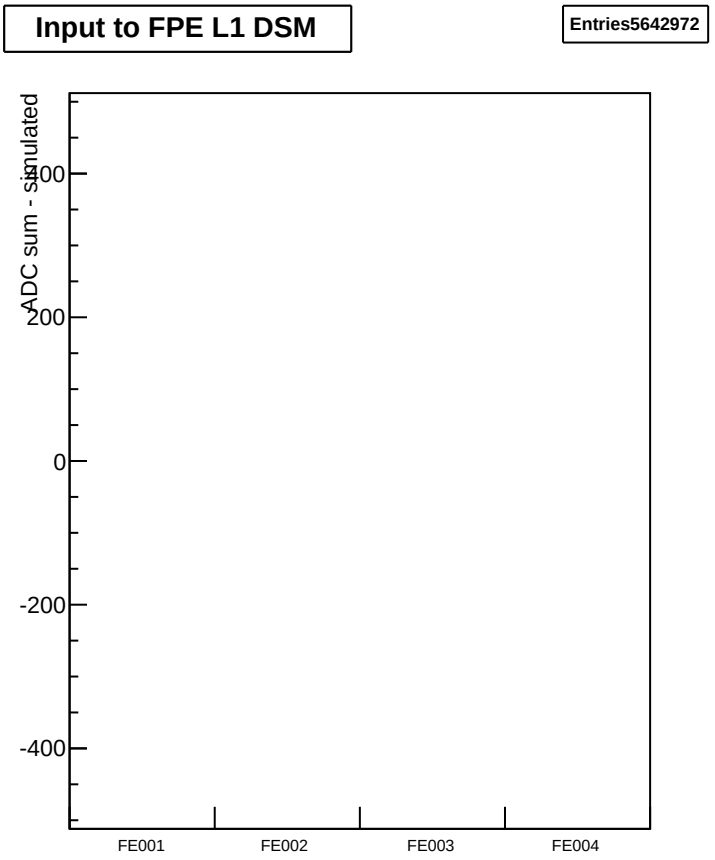

Input to FE001 QT board
Entries 4.514378e+07
ADC
channel

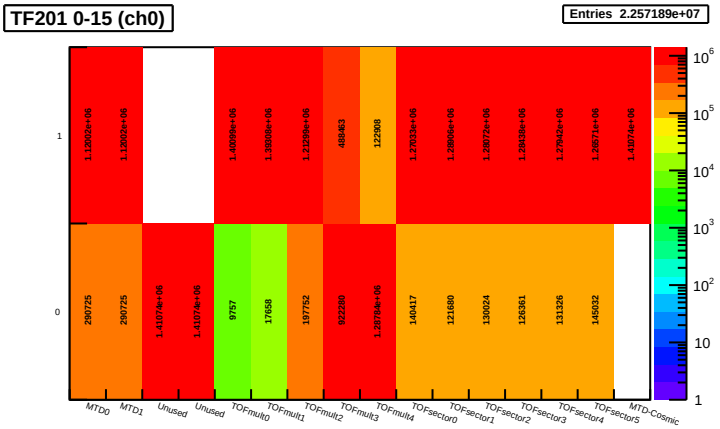

Input to FE002 QT board
Entries 4.514378e+07
ADC
channel

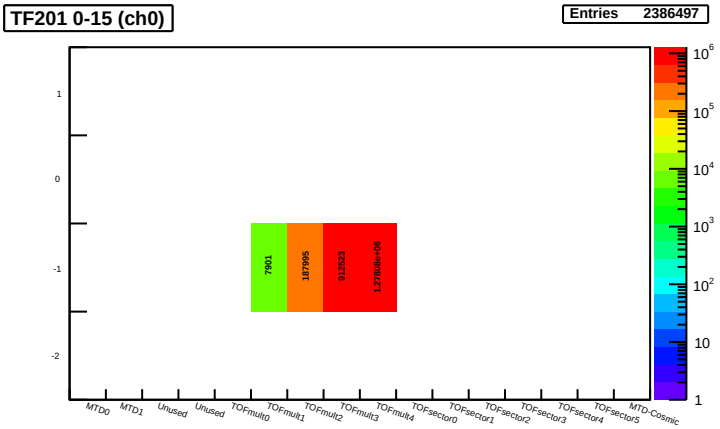

Input to FE003 QT board
Entries 4.514378e+07
ADC
channel

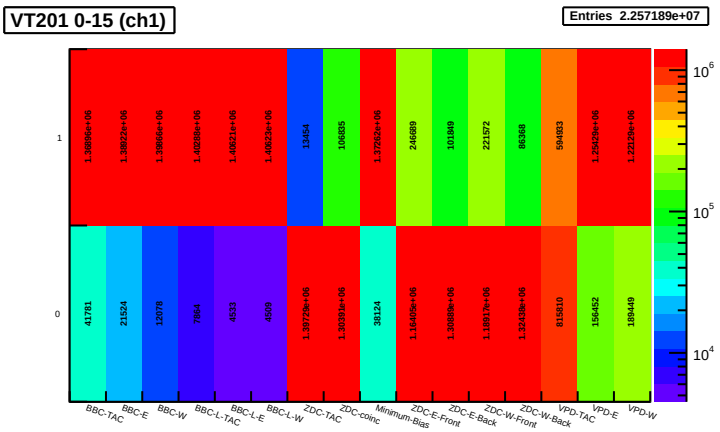

Input to FE004 QT board
Entries 4.514378e+07
ADC
channel

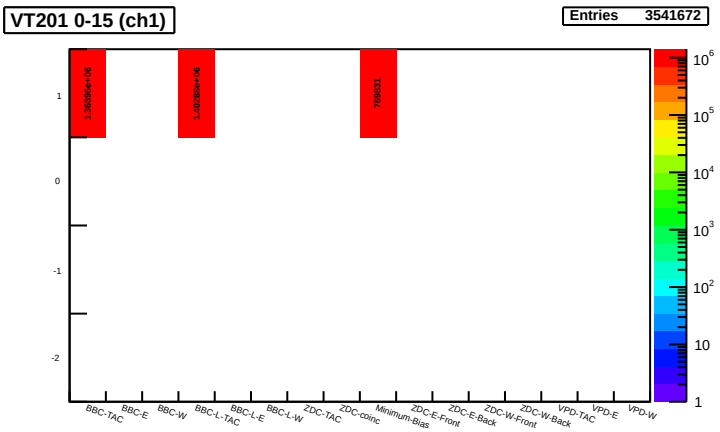

Input to FPE L1 DSM
Entries5642972
ADC sum
4000
3500
3000
2500
2000
1500
1000
500
0
FE001
FE002
FE003
FE004

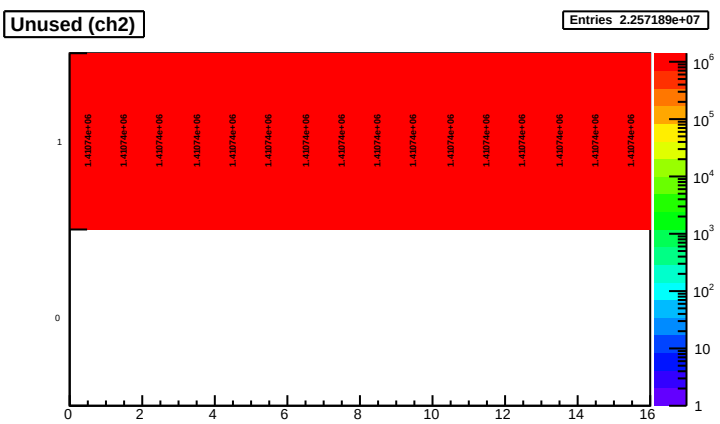

Input to FPE L1 DSM
Entries5642972
ADC sum - simulated
400
200
0
-200
-400
FE001
FE002
FE003
FE004

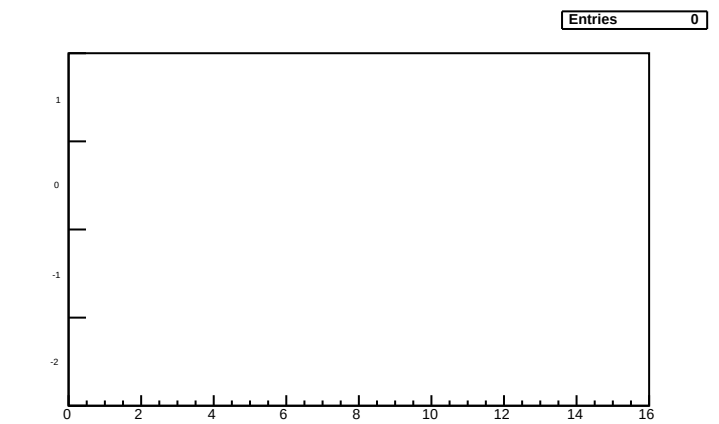

TF201 0-15 (ch0)
Entries 2.257189e+07
1.12002e+06
1.12002e+06
1.40309e+06
1.33908e+06
1.22239e+06
493463
122908
1.27033e+06
1.28806e+06
1.28072e+06
1.28438e+06
1.27942e+06
1.26571e+06
1.41074e+06
290725
290725
1.41074e+06
1.41074e+06
9757
17658
197752
922280
1.28784e+06
140417
121680
130024
126361
131326
145032
MTD0
MTD1
Unused
Unused
TOFmult0
TOFmult1
TOFmult2
TOFmult3
TOFmult4
TOFsector0
TOFsector1
TOFsector2
TOFsector3
TOFsector4
TOFsector5
MTD-Cosmic

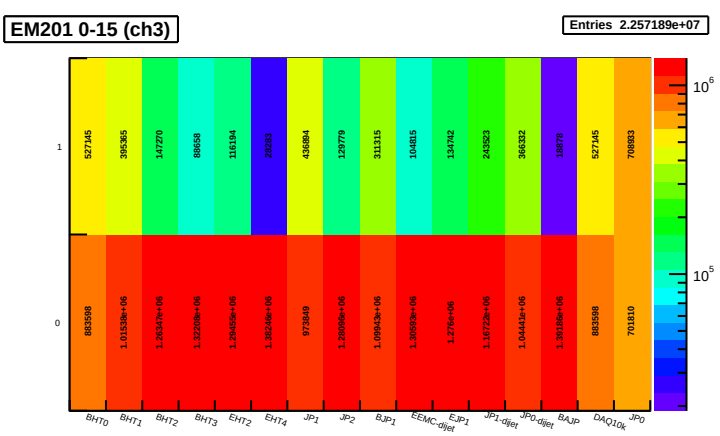

TF201 0-15 (ch0)
Entries 2386497
7901
187995
912523
1.27808e+06
MTD0
MTD1
Unused
Unused
TOFmult0
TOFmult1
TOFmult2
TOFmult3
TOFmult4
TOFsector0
TOFsector1
TOFsector2
TOFsector3
TOFsector4
TOFsector5
MTD-Cosmic

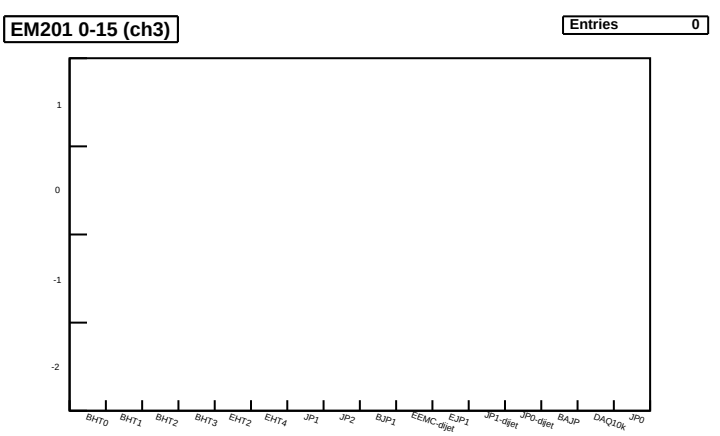

VT201 0-15 (ch1)
Entries 2.257189e+07
1.36895e+06
1.38922e+06
1.39866e+06
1.40288e+06
1.40521e+06
1.40522e+06
13454
106835
1.37052e+06
246689
101949
221572
86368
594933
1.25432e+06
1.22129e+06
41781
21524
12078
7364
4533
4509
1.39729e+06
1.30391e+06
38124
1.16409e+06
1.30898e+06
1.18917e+06
1.32438e+06
815810
156452
189449
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 3541672
1.36895e+06
1.40288e+06
769831
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

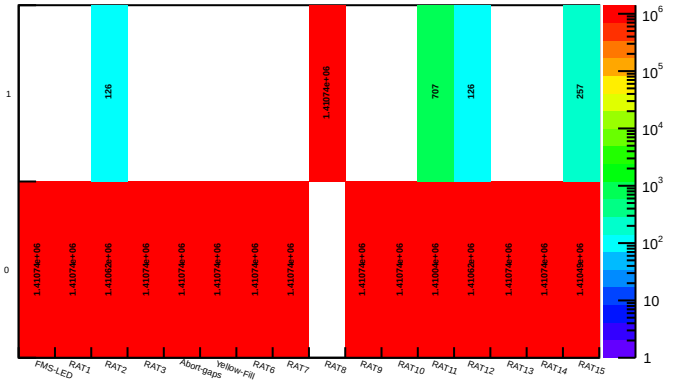

Unused (ch2)
Entries 2.257189e+07
1.41074e+06

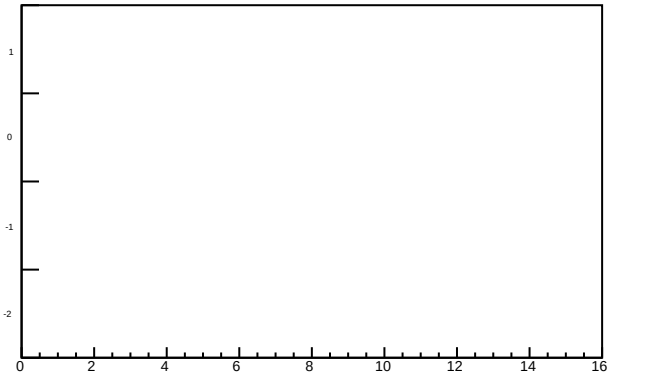

Entries 0


EM201 0-15 (ch3)
Entries 2.257189e+07
527145
395365
147270
88658
116194
28283
436884
129779
311315
104815
134742
243823
366332
18878
527145
708833
883598
1.01538e+06
1.26347e+06
1.32208e+06
1.20455e+06
1.38246e+06
973849
1.28096e+06
1.09943e+06
1.30593e+06
1.276e+06
1.16772e+06
1.04441e+06
1.39186e+06
883598
701810
BHT0
BHT1
BHT2
BHT3
EHT2
EHT4
JP1
JP2
BJP1
EEMC-dijet
EJP1
JP1-dijet
JP0-dijet
BAJP
DAQ10k
JP0

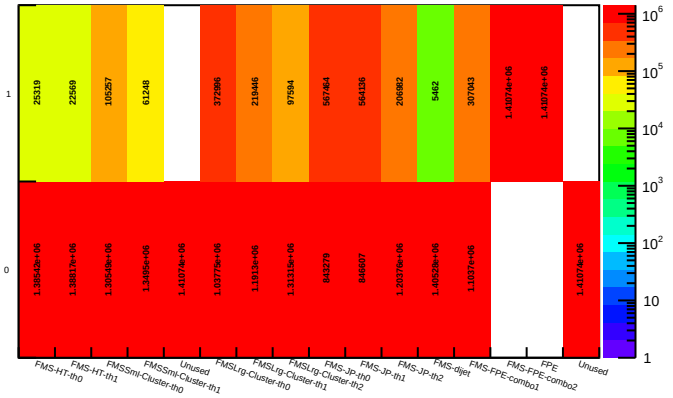

EM201 0-15 (ch3)
Entries 0
BHT0
BHT1
BHT2
BHT3
EHT2
EHT4
JP1
JP2
BJP1
EEMC-dijet
EJP1
JP1-dijet
JP0-dijet
BAJP
DAQ10k
JP0

RAT board (ch4)





FP201 0-15 (ch5)



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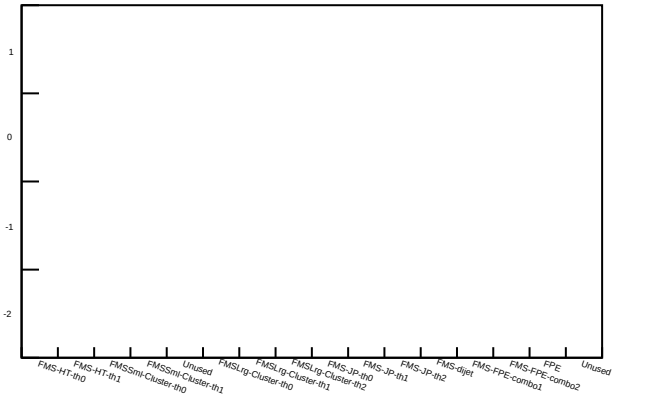
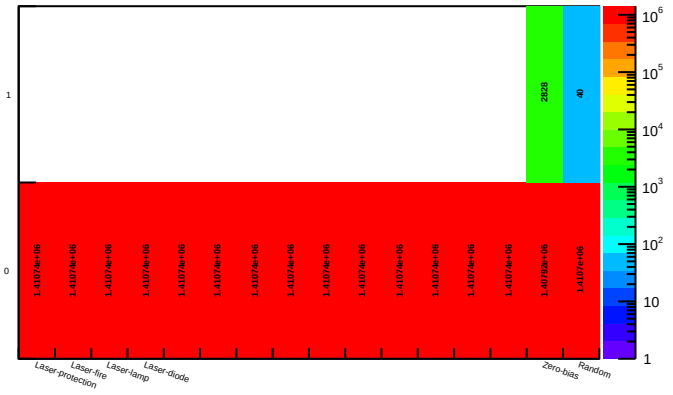
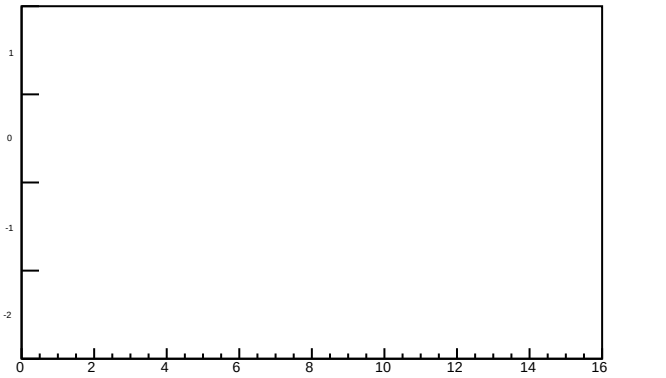
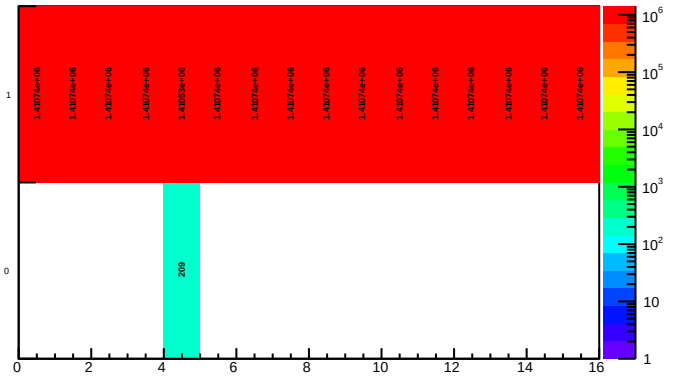
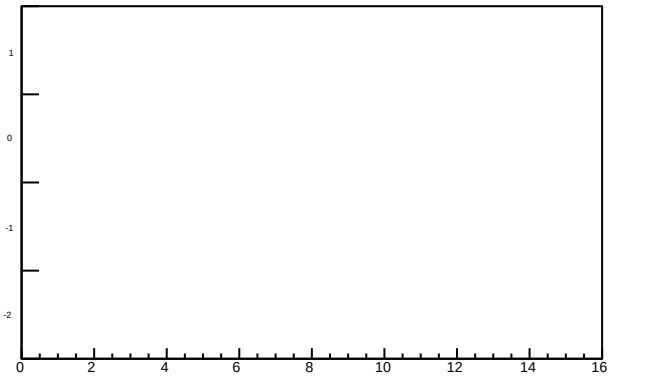


ST201 0-15 (ch6)





Unused (ch7)