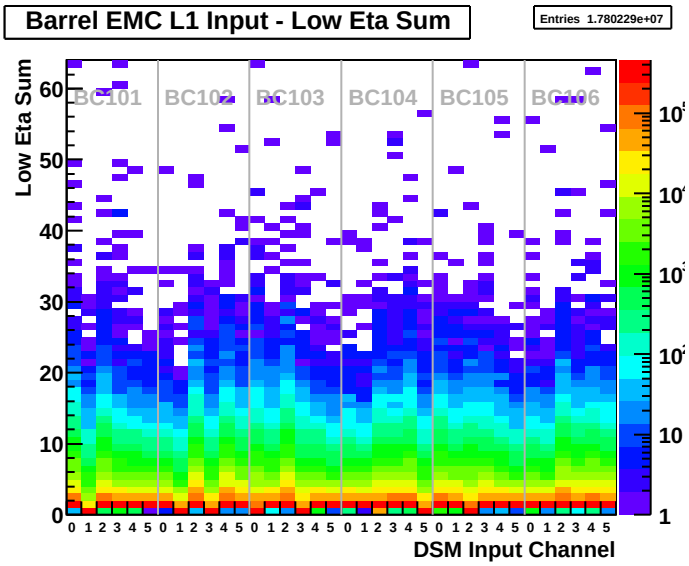
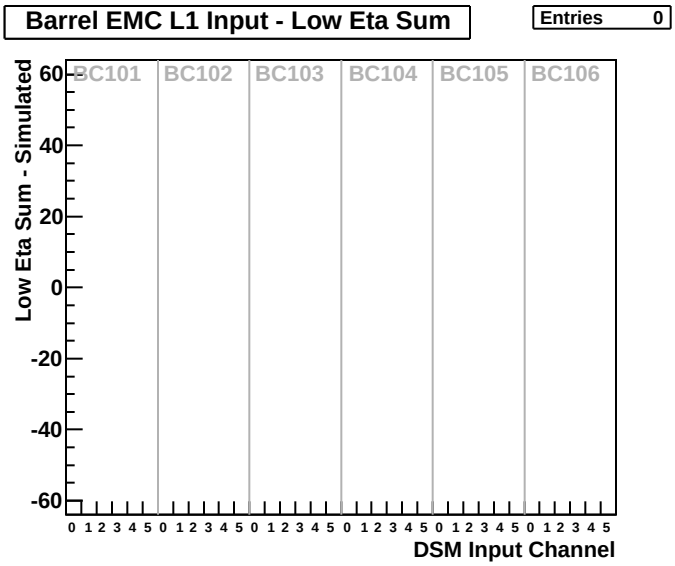
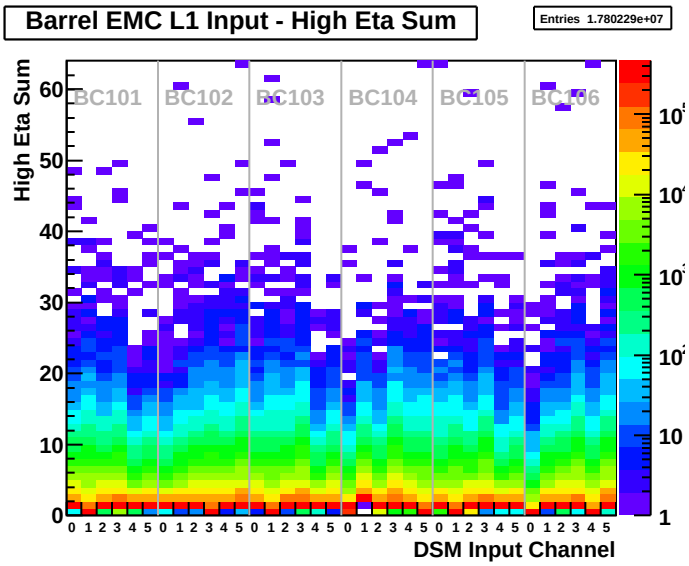
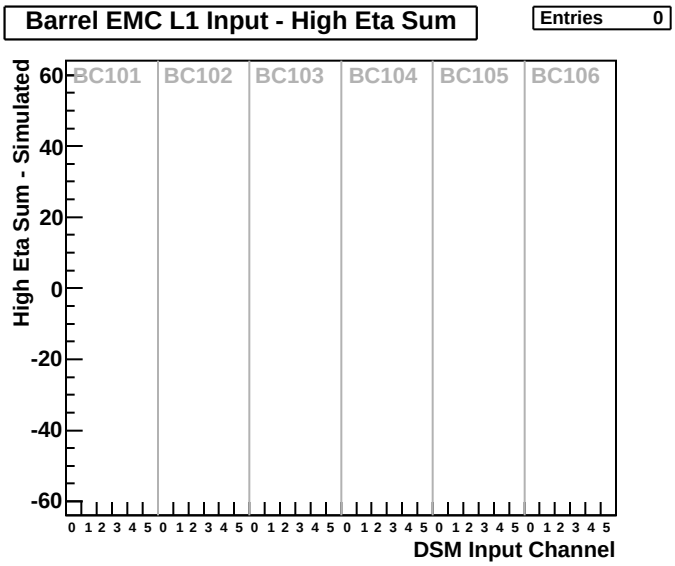
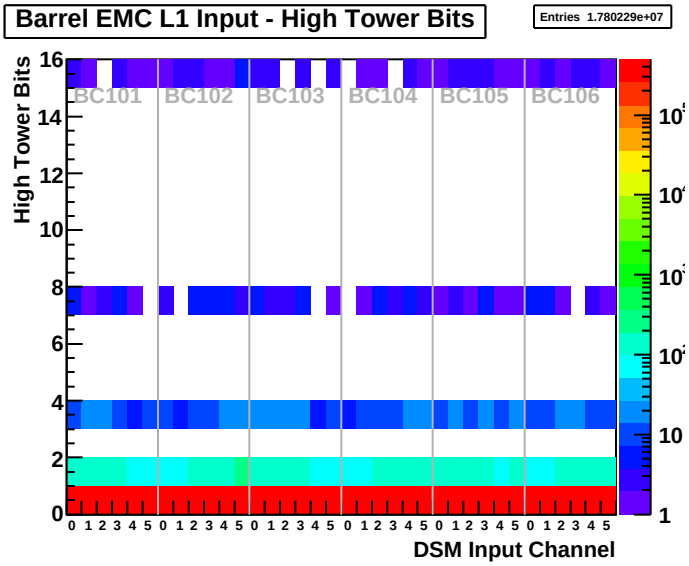
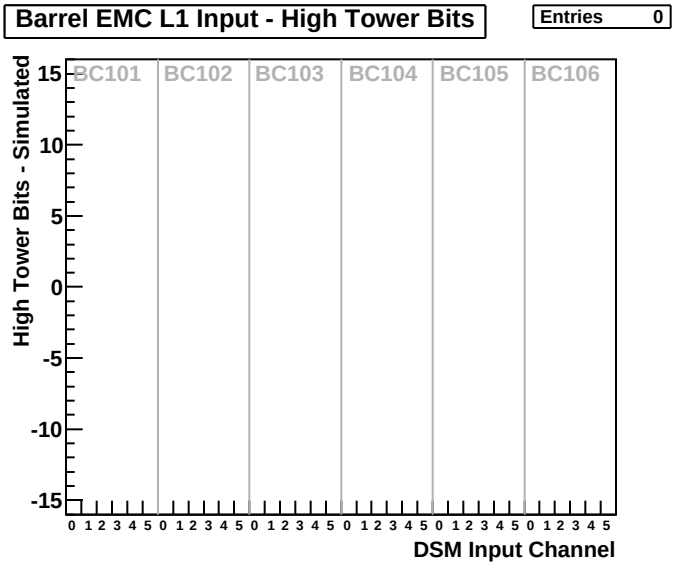

Barrel EMC L1 Input - Low Eta Sum
Entries 1.780229e+07
Low Eta Sum
BC101 BC102 BC103 BC104 BC105 BC106
DSM Input Channel

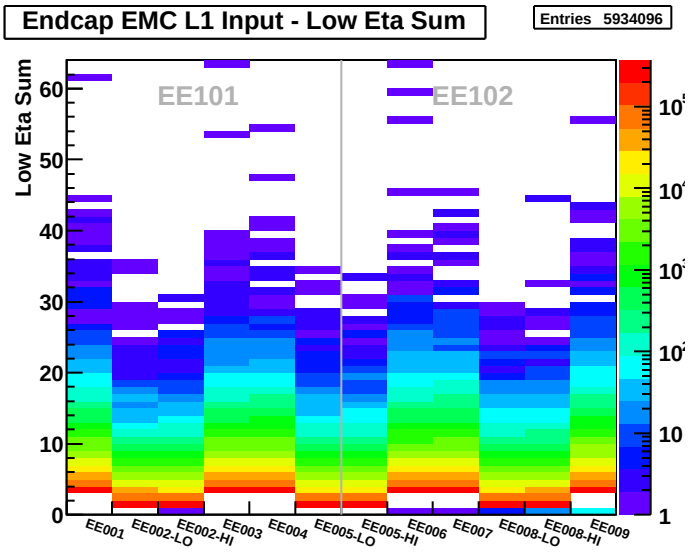

Barrel EMC L1 Input - Low Eta Sum
Entries 0
Low Eta Sum - Simulated
BC101 BC102 BC103 BC104 BC105 BC106
DSM Input Channel

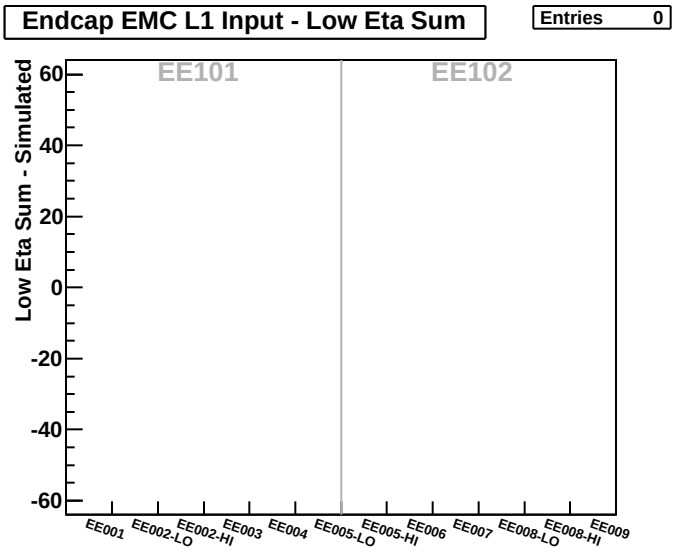

Barrel EMC L1 Input - High Eta Sum
Entries 1.780229e+07
High Eta Sum
BC101 BC102 BC103 BC104 BC105 BC106
DSM Input Channel

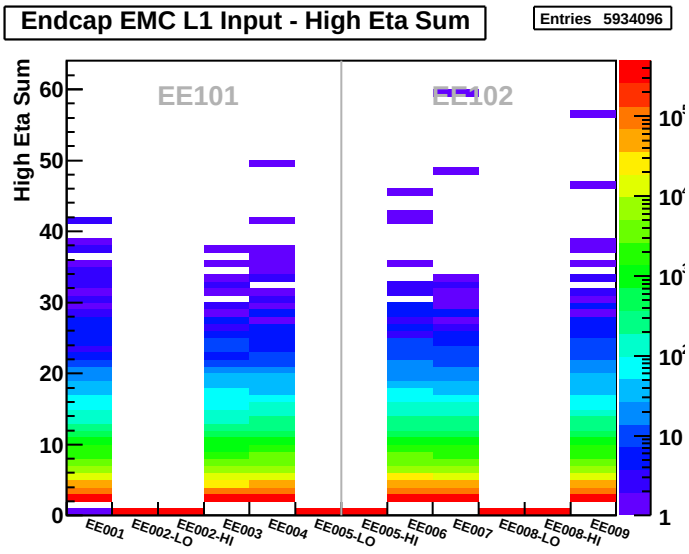

Barrel EMC L1 Input - High Eta Sum
Entries 0
High Eta Sum - Simulated
BC101 BC102 BC103 BC104 BC105 BC106
DSM Input Channel

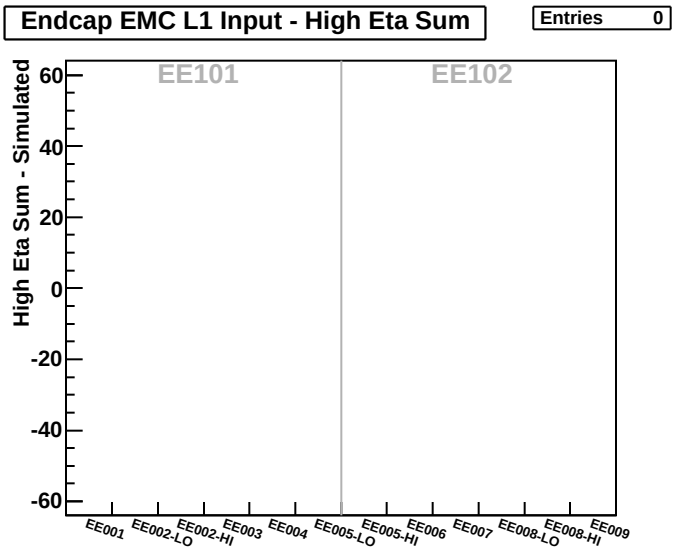

Barrel EMC L1 Input - High Tower Bits
Entries 1.780229e+07
High Tower Bits
BC101 BC102 BC103 BC104 BC105 BC106
DSM Input Channel

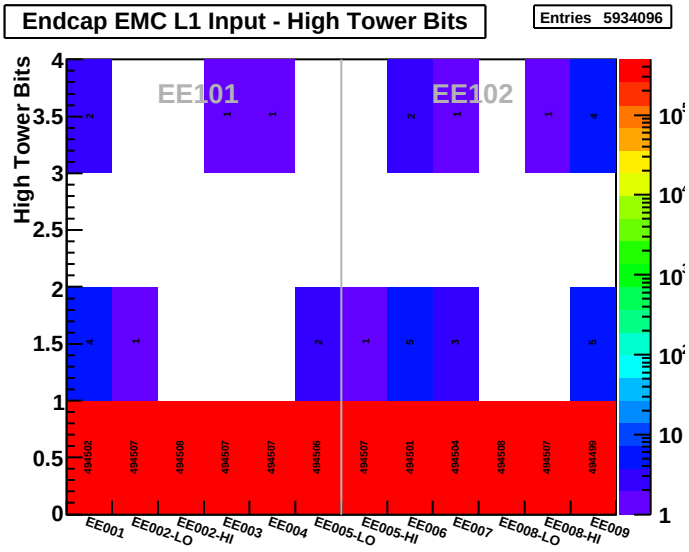

Barrel EMC L1 Input - High Tower Bits
Entries 0
High Tower Bits - Simulated
BC101 BC102 BC103 BC104 BC105 BC106
DSM Input Channel

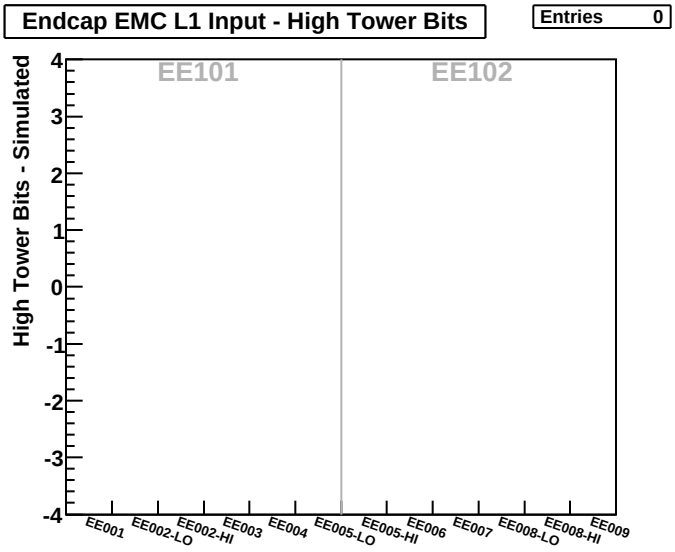

Endcap EMC L1 Input - Low Eta Sum
Entries 5934096
Low Eta Sum
EE101
EE102
EE001 EE002-LO EE002-HI EE003 EE004 EE005-LO EE005-HI EE006 EE007 EE008-LO EE008-HI EE009

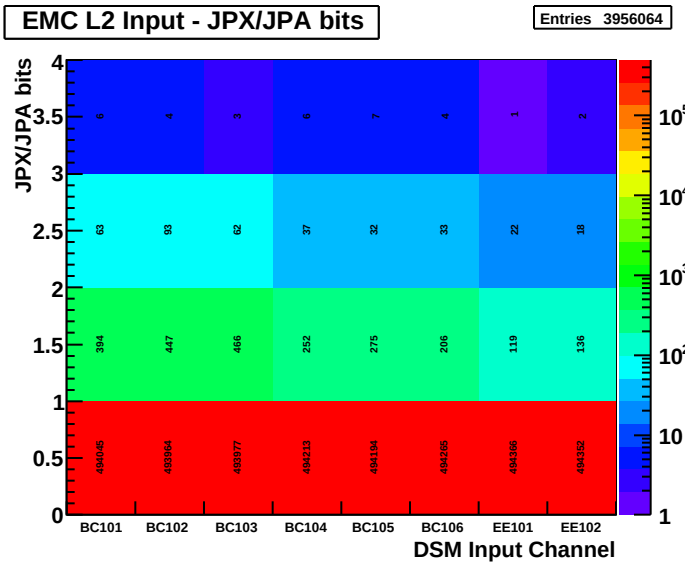

Endcap EMC L1 Input - Low Eta Sum
Entries 0
Low Eta Sum - Simulated
EE101
EE102
EE001 EE002-LO EE002-HI EE003 EE004 EE005-LO EE005-HI EE006 EE007 EE008-LO EE008-HI EE009

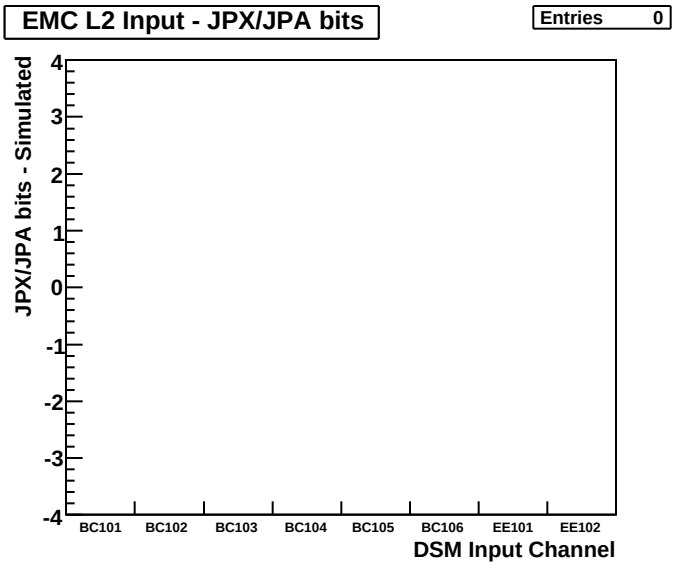

Endcap EMC L1 Input - High Eta Sum
Entries 5934096
High Eta Sum
EE101
EE102
EE001 EE002-LO EE002-HI EE003 EE004 EE005-LO EE005-HI EE006 EE007 EE008-LO EE008-HI EE009

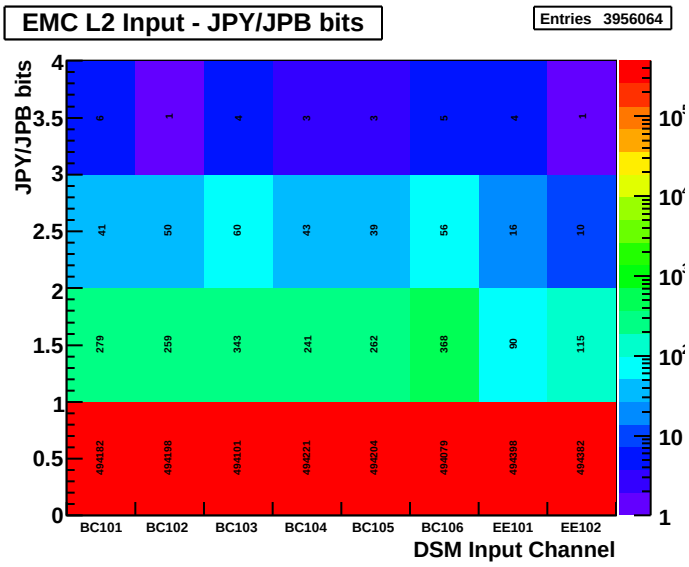

Endcap EMC L1 Input - High Eta Sum
Entries 0
High Eta Sum - Simulated
EE101
EE102
EE001 EE002-LO EE002-HI EE003 EE004 EE005-LO EE005-HI EE006 EE007 EE008-LO EE008-HI EE009

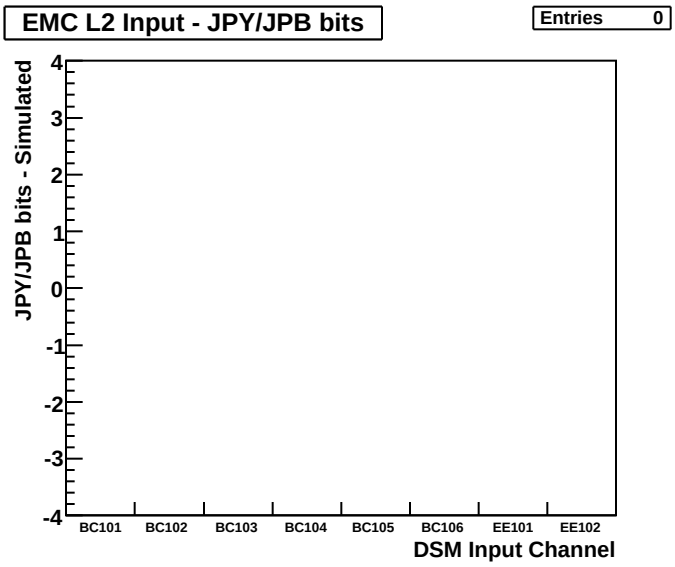

Endcap EMC L1 Input - High Tower Bits
Entries 5934096
High Tower Bits
EE101
EE102
EE001 EE002-LO EE002-HI EE003 EE004 EE005-LO EE005-HI EE006 EE007 EE008-LO EE008-HI EE009

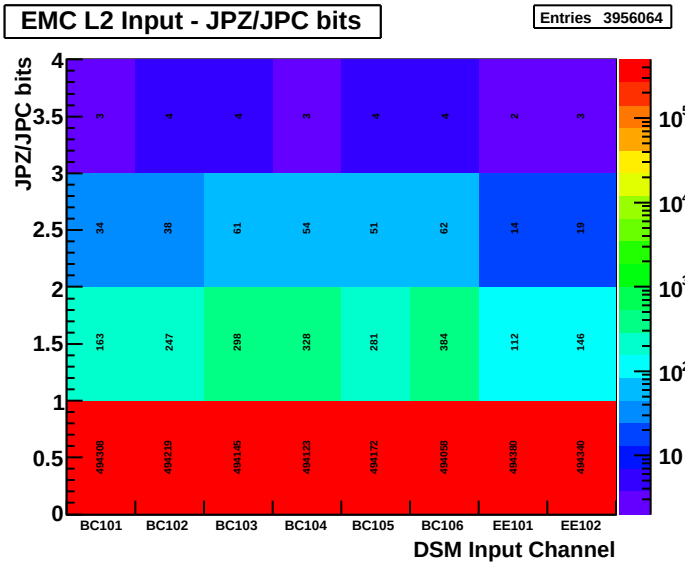

Endcap EMC L1 Input - High Tower Bits
Entries 0
High Tower Bits - Simulated
EE101
EE102
EE001 EE002-LO EE002-HI EE003 EE004 EE005-LO EE005-HI EE006 EE007 EE008-LO EE008-HI EE009

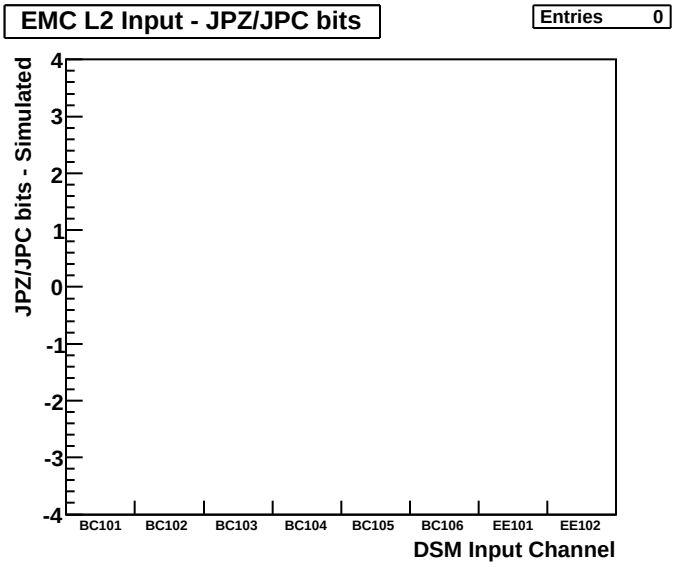

EMC L2 Input - JPX/JPA bits
Entries 3956064
JPX/JPA bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102
6 4 3 6 7 4 1 2
63 93 62 37 32 33 22 18
394 447 466 252 275 206 119 136
494045 493964 493977 494213 494194 494265 494366 494352

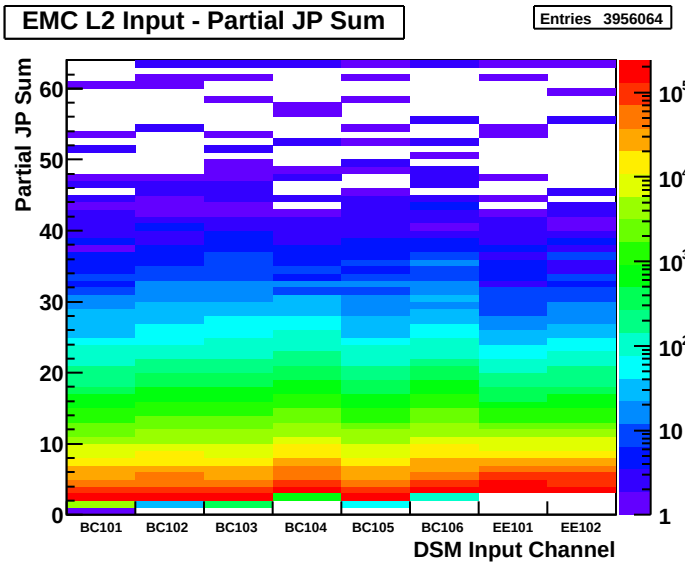

EMC L2 Input - JPX/JPA bits
Entries 0
JPX/JPA bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

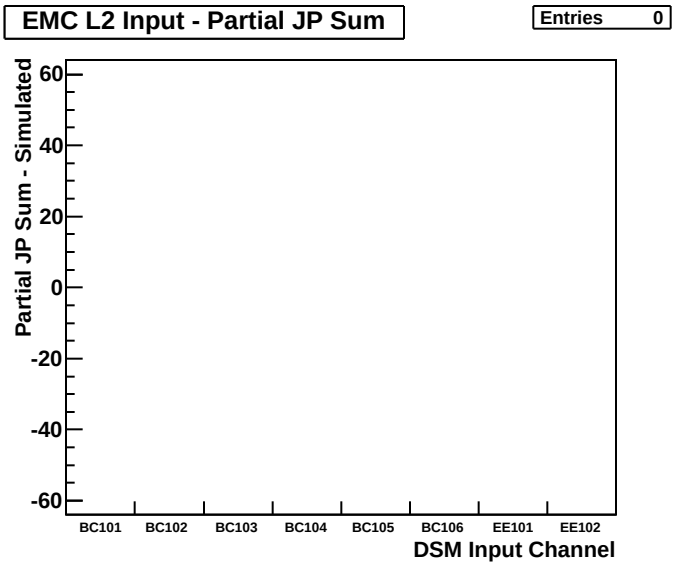

EMC L2 Input - JPY/JPB bits
Entries 3956064
JPY/JPB bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102
6 1 4 3 3 5 4 1
41 50 60 43 39 56 16 10
279 259 343 241 262 368 90 115
494162 494198 494101 494221 494204 494079 494398 494382

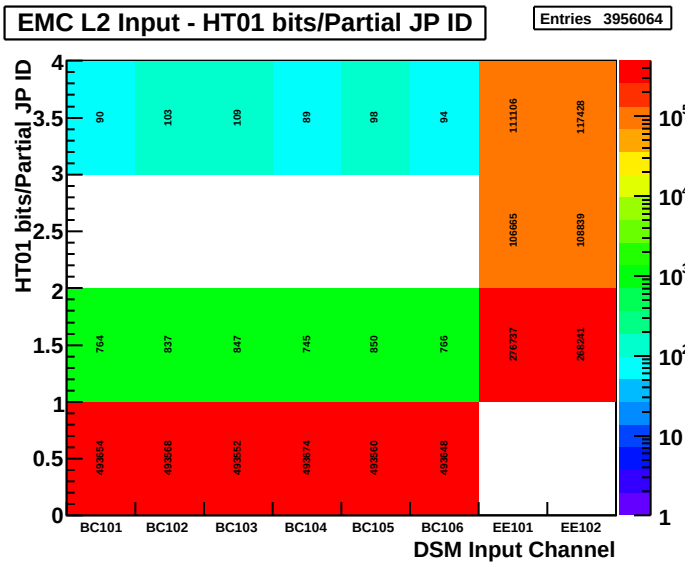

EMC L2 Input - JPY/JPB bits
Entries 0
JPY/JPB bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

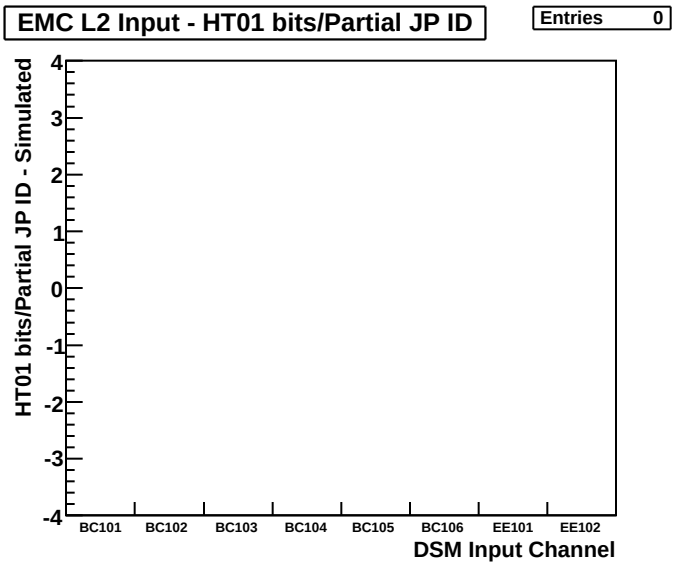

EMC L2 Input - JPZ/JPC bits
Entries 3956064
JPZ/JPC bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102
3 4 4 3 4 4 2 3
34 38 61 54 51 62 14 19
163 247 298 328 281 384 112 146
494308 494219 494145 494123 494172 494058 494380 494340

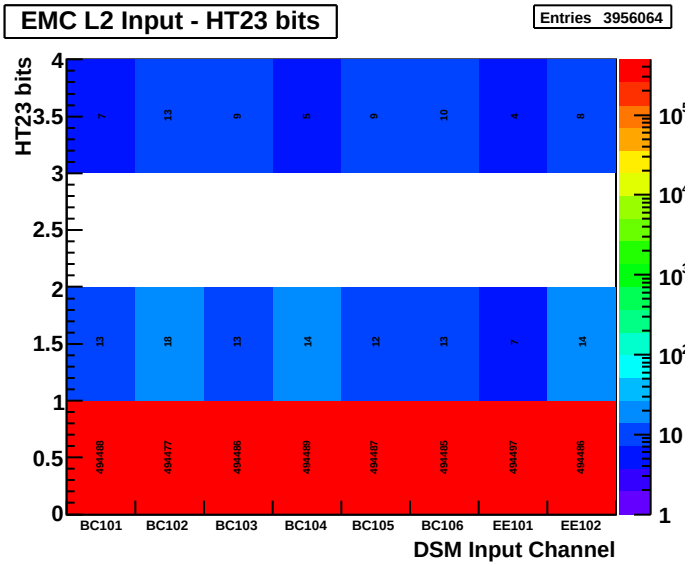

EMC L2 Input - JPZ/JPC bits
Entries 0
JPZ/JPC bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

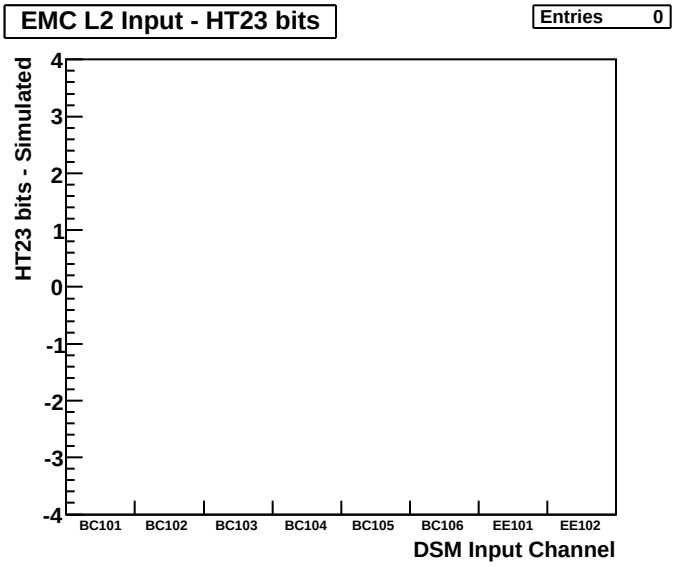

EMC L2 Input - Partial JP Sum
Entries 3956064
Partial JP Sum
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

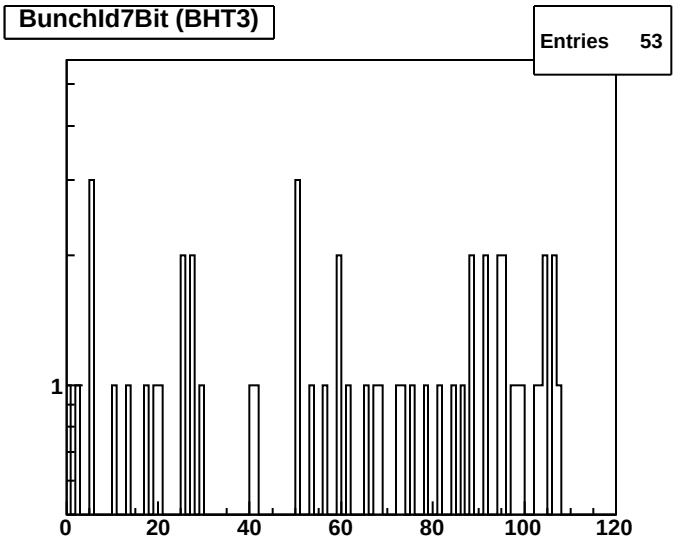

EMC L2 Input - Partial JP Sum
Entries 0
Partial JP Sum - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

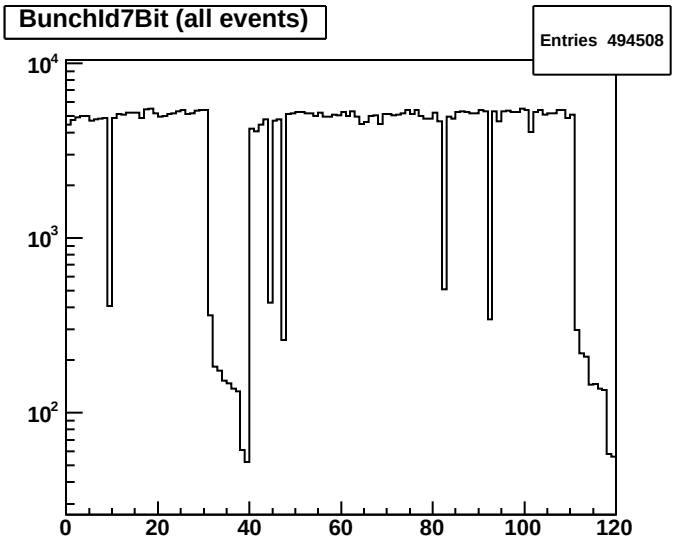

EMC L2 Input - HT01 bits/Partial JP ID
Entries 3956064
HT01 bits/Partial JP ID
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

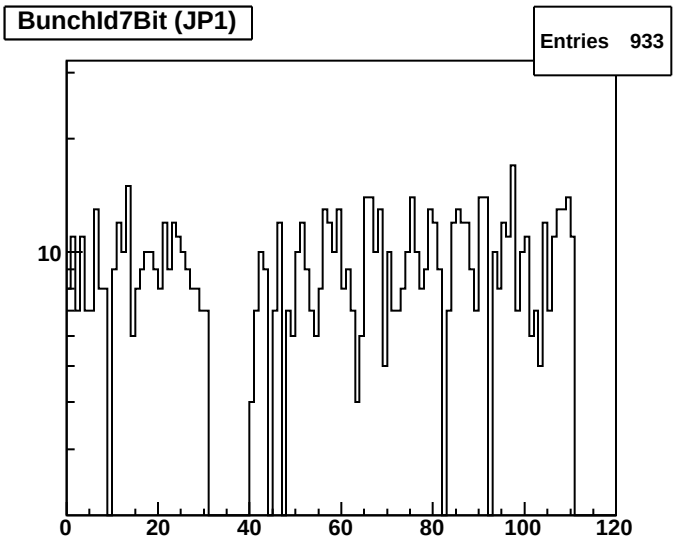

EMC L2 Input - HT01 bits/Partial JP ID
Entries 0
HT01 bits/Partial JP ID - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

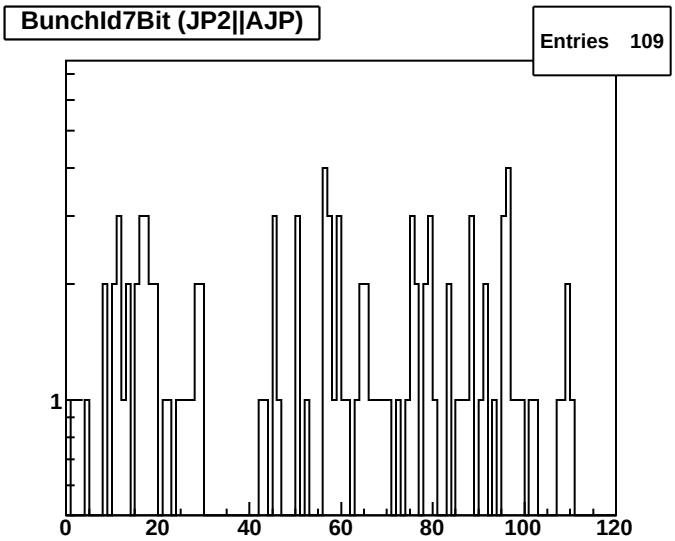

EMC L2 Input - HT23 bits
Entries 3956064
HT23 bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

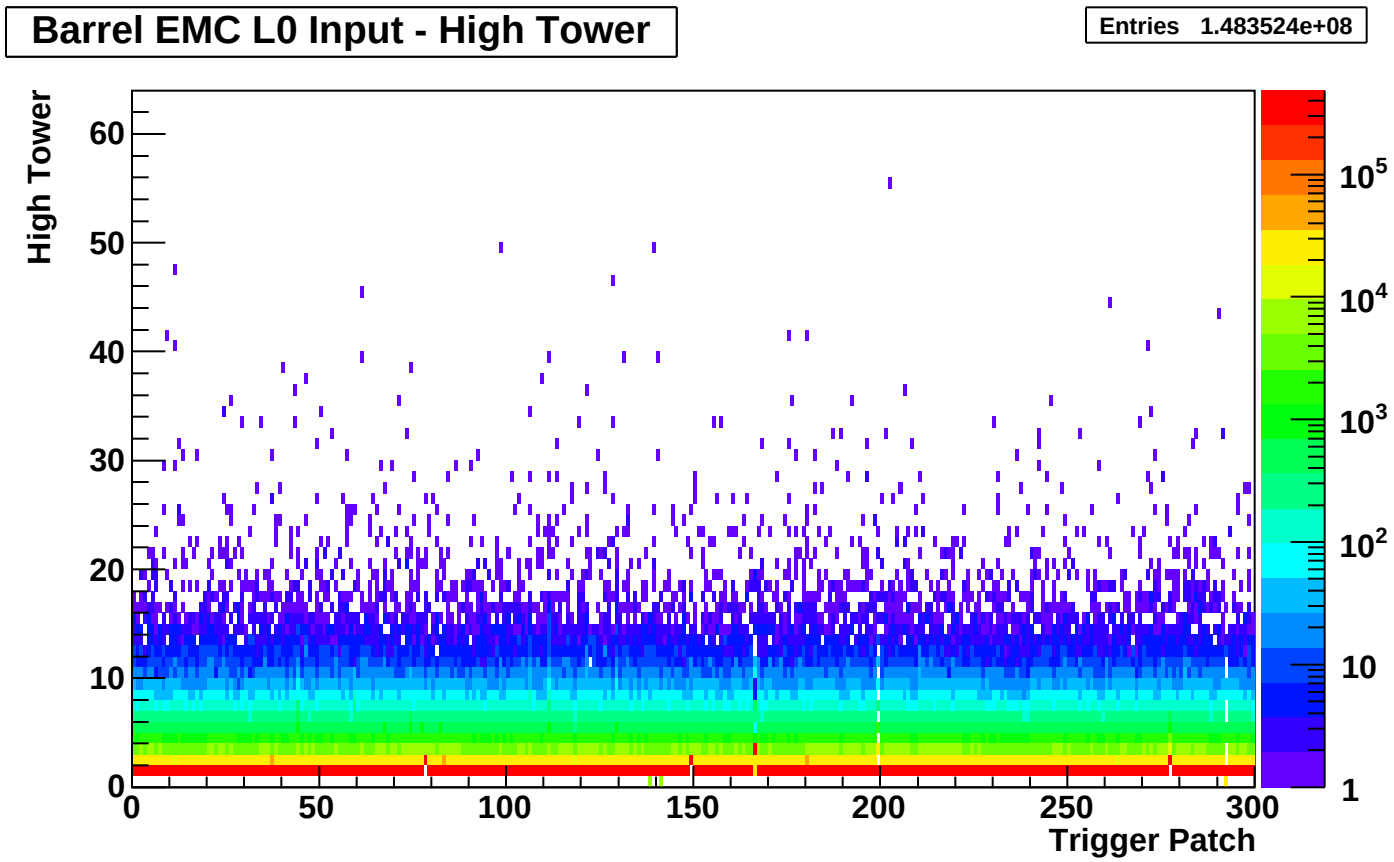

EMC L2 Input - HT23 bits
Entries 0
HT23 bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

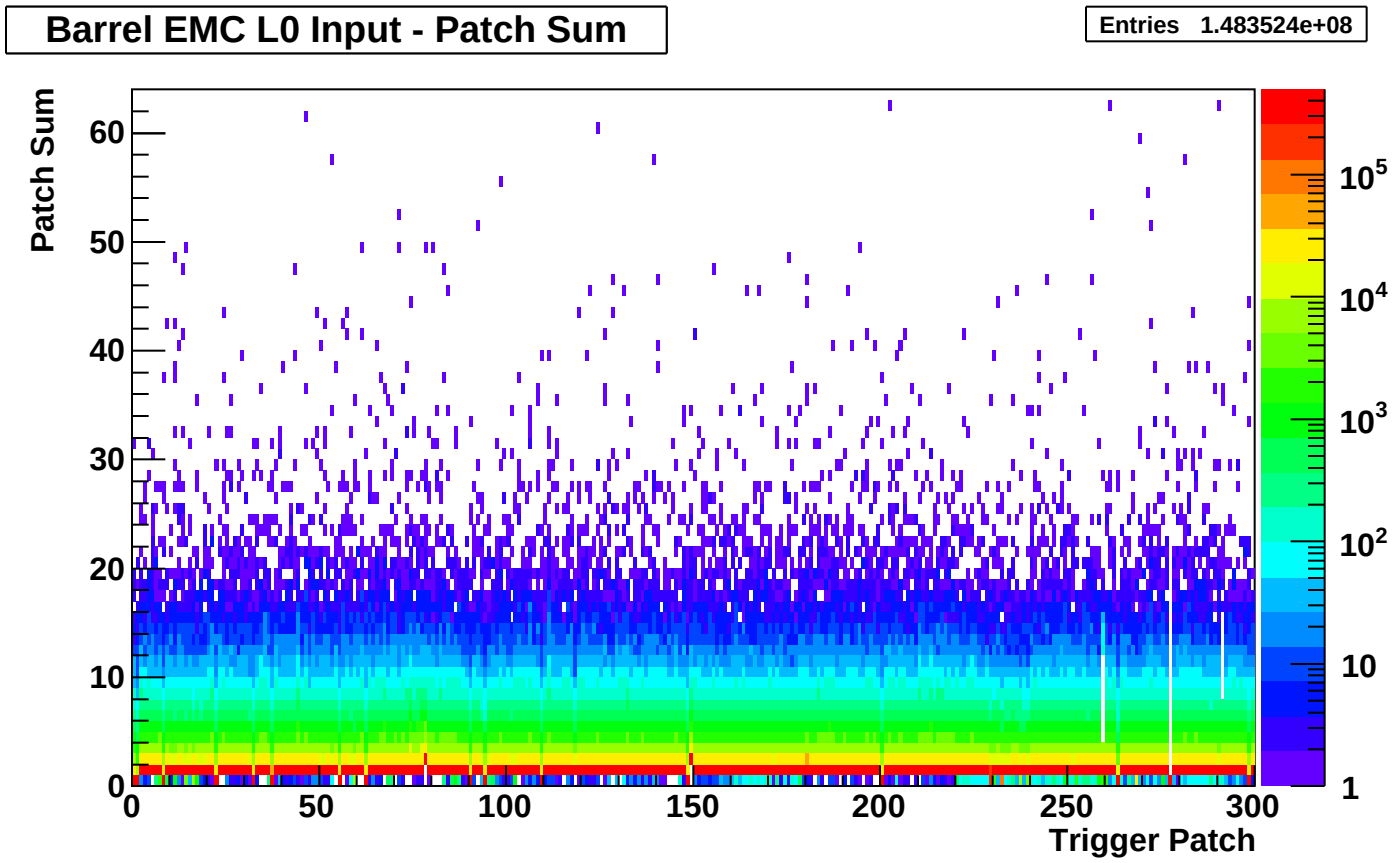

BunchId7Bit (BHT3)
Entries 53
1
0
20
40
60
80
100
120

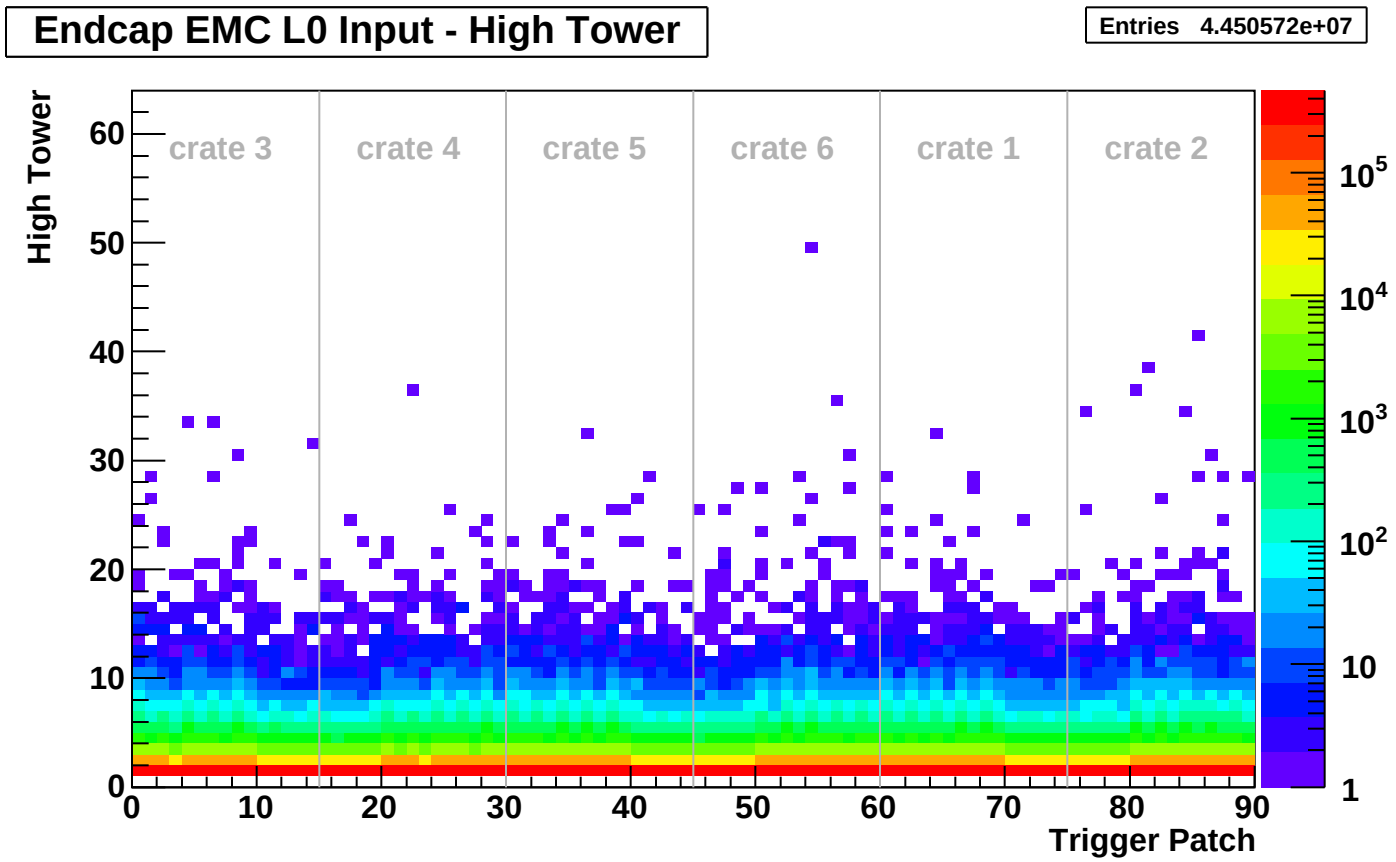

BunchId7Bit (all events)
Entries 494508
10^4
10^3
10^2
0
20
40
60
80
100
120

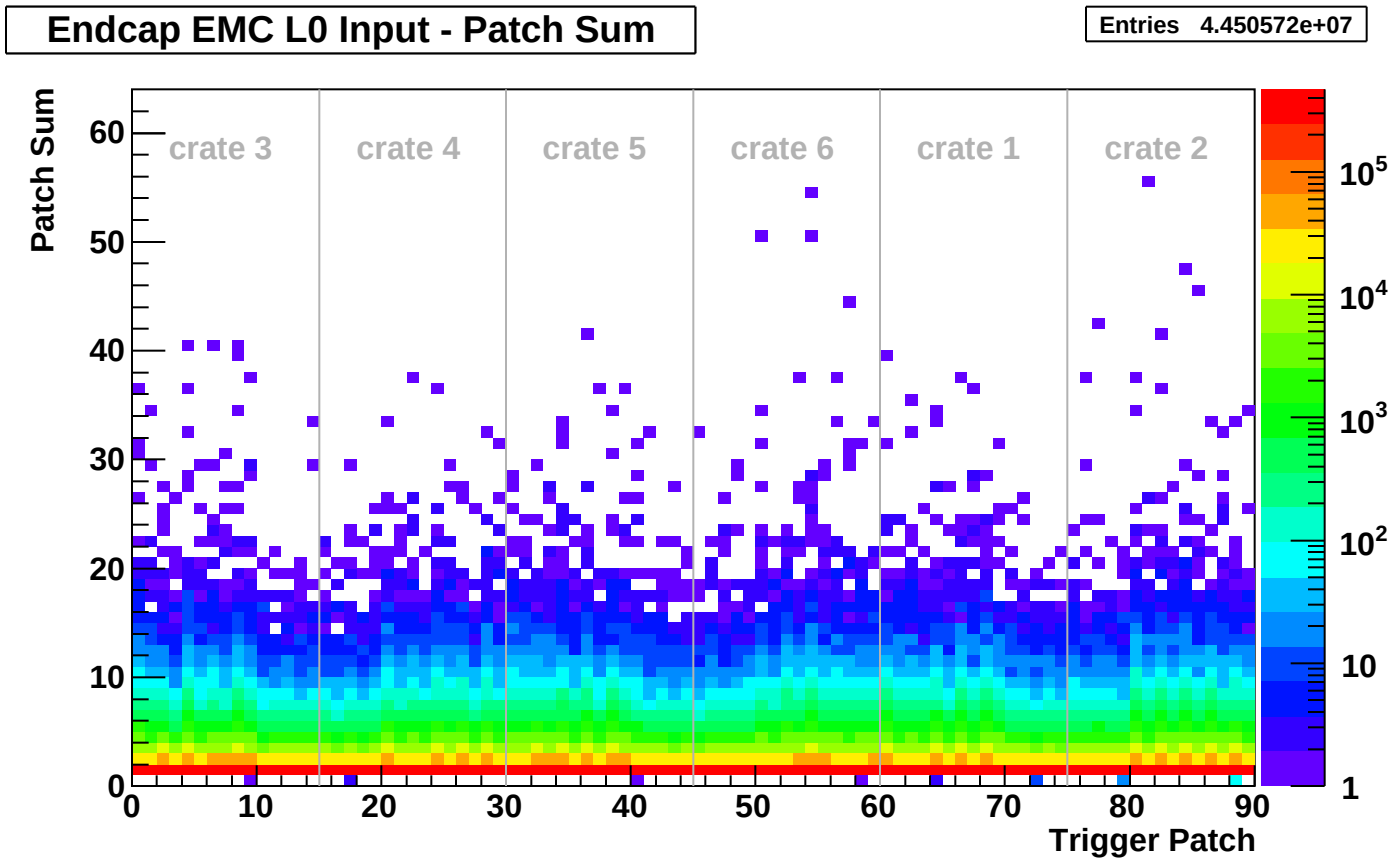

BunchId7Bit (JP1)
Entries 933
10
0
20
40
60
80
100
120

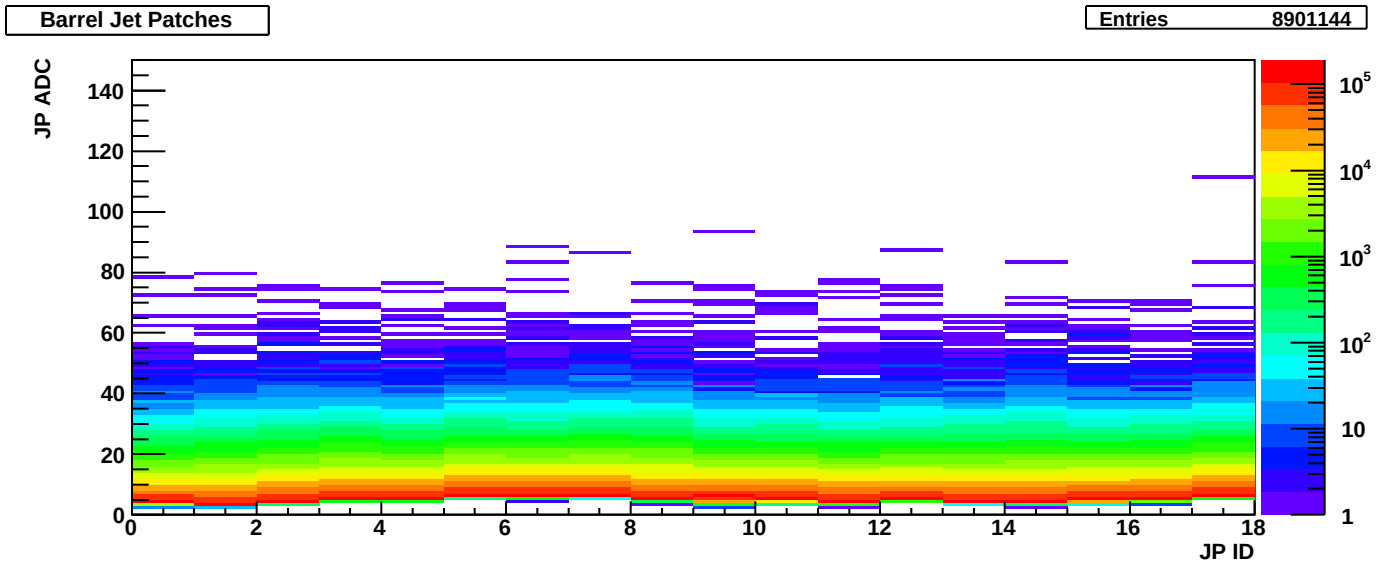

BunchId7Bit (JP2||AJP)
Entries 109
1
0
20
40
60
80
100
120

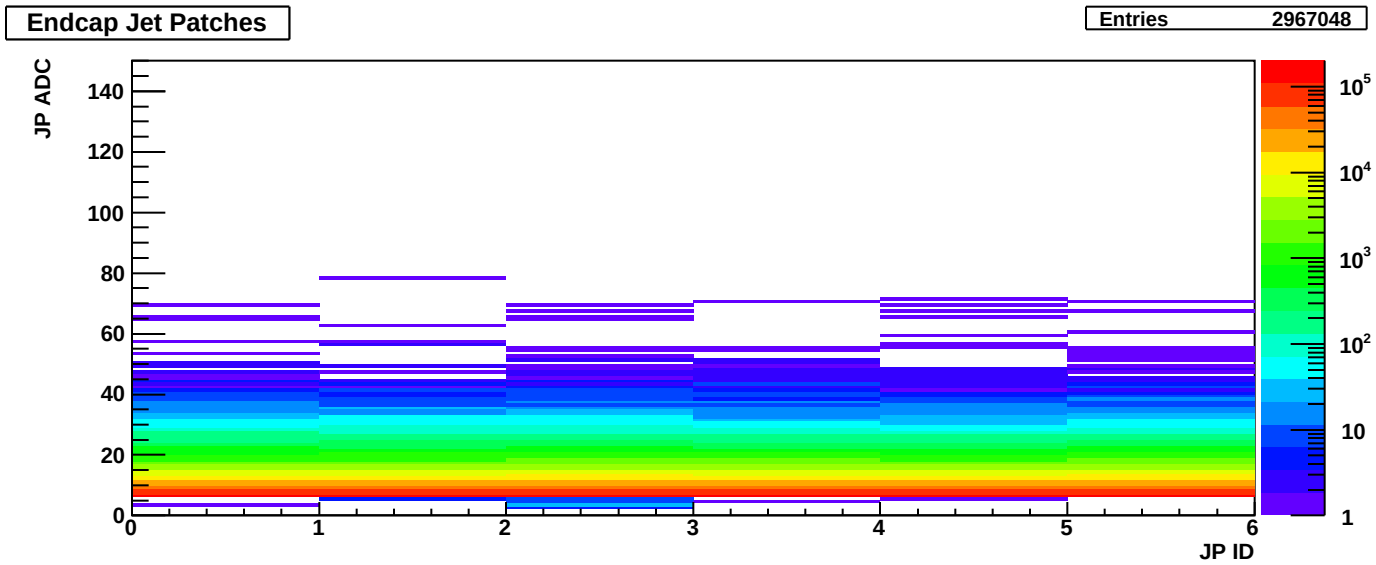

Barrel EMC L0 Input - High Tower
Entries 1.483524e+08
High Tower
Trigger Patch
0
10
20
30
40
50
60
0
50
100
150
200
250
300
1
10
10^2
10^3
10^4
10^5

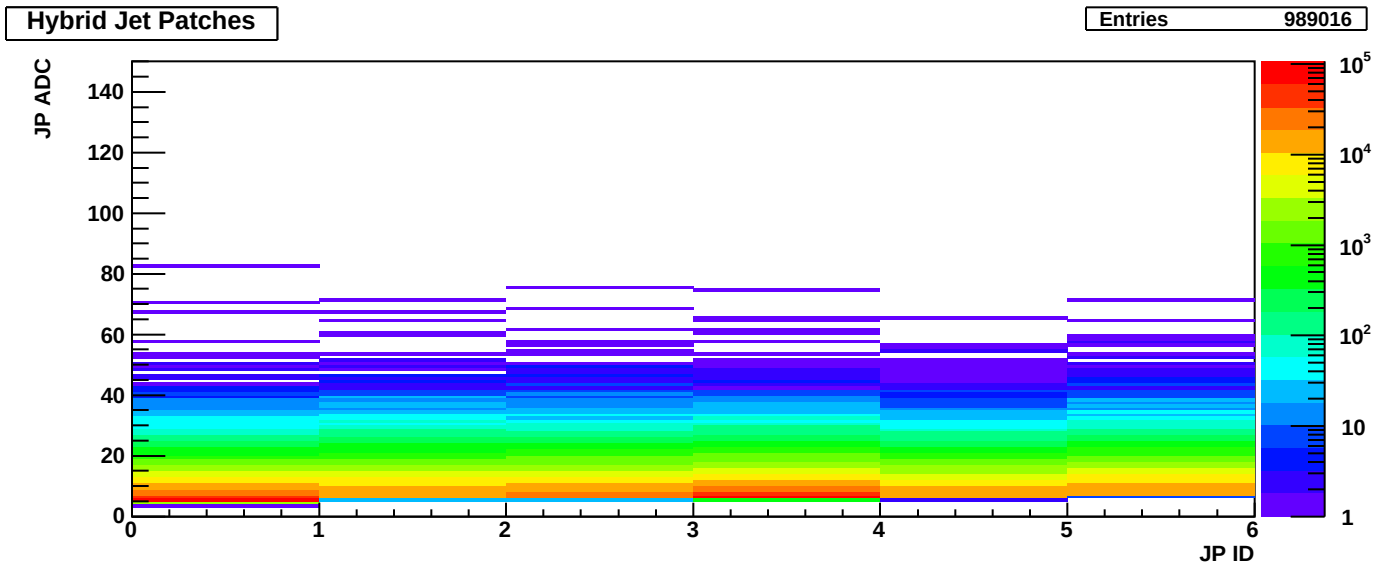

Barrel EMC L0 Input - Patch Sum
Entries 1.483524e+08
Patch Sum
Trigger Patch
0
10
20
30
40
50
60
0
50
100
150
200
250
300
1
10
10^2
10^3
10^4
10^5

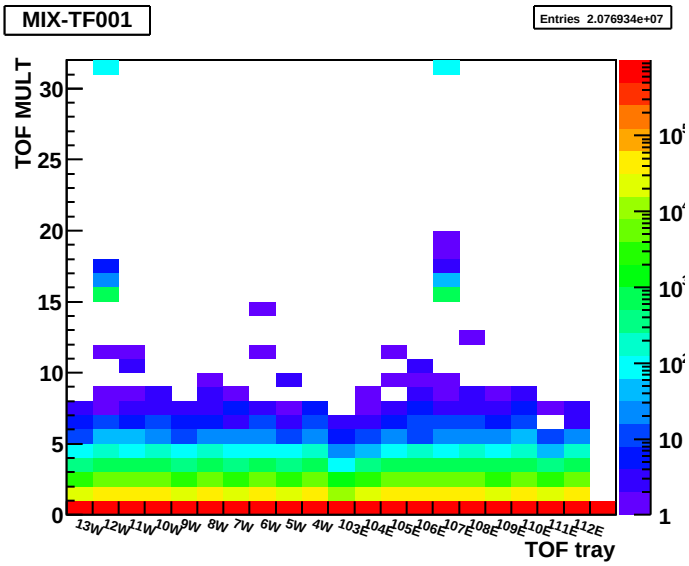

Endcap EMC L0 Input - High Tower
Entries 4.450572e+07
High Tower
crate 3
crate 4
crate 5
crate 6
crate 1
crate 2
Trigger Patch

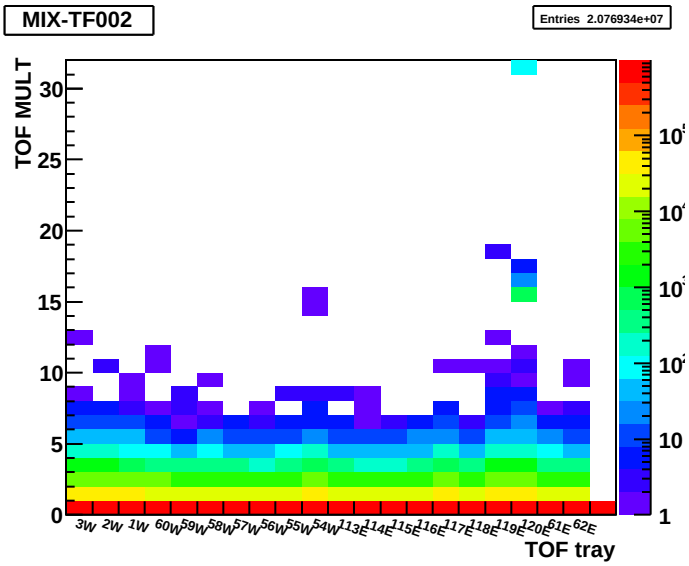

Endcap EMC L0 Input - Patch Sum
Entries 4.450572e+07
Patch Sum
crate 3
crate 4
crate 5
crate 6
crate 1
crate 2
Trigger Patch

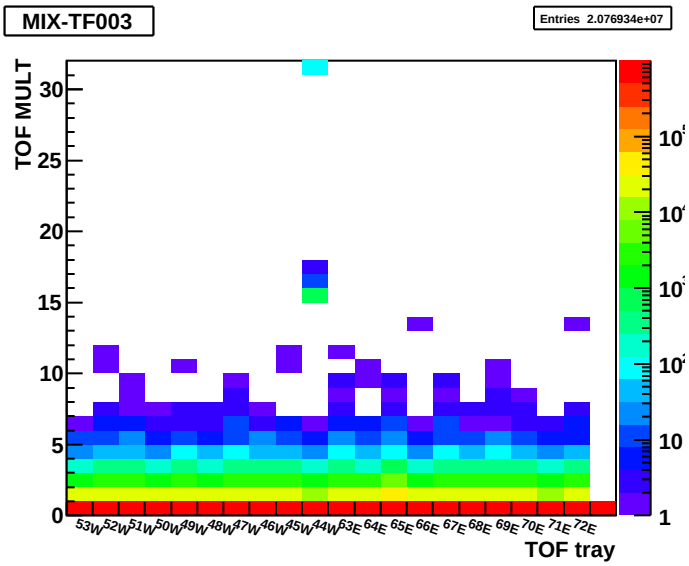

Barrel Jet Patches
Entries 8901144
JP ADC
JP ID

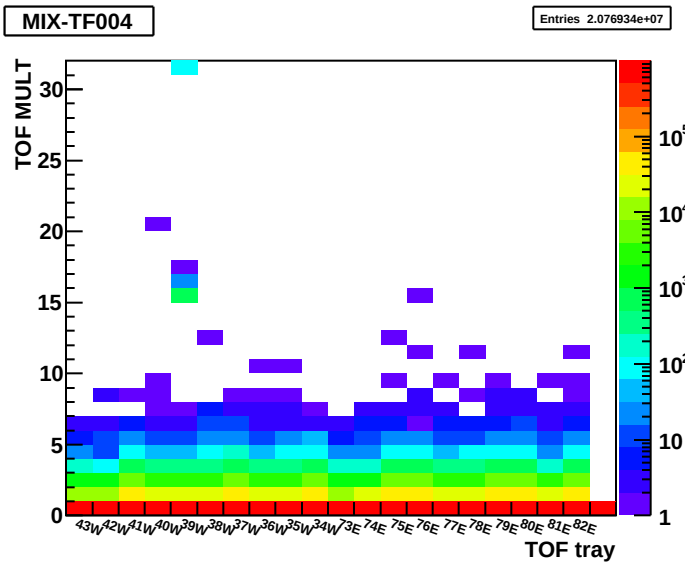

Endcap Jet Patches
Entries 2967048
JP ADC
JP ID

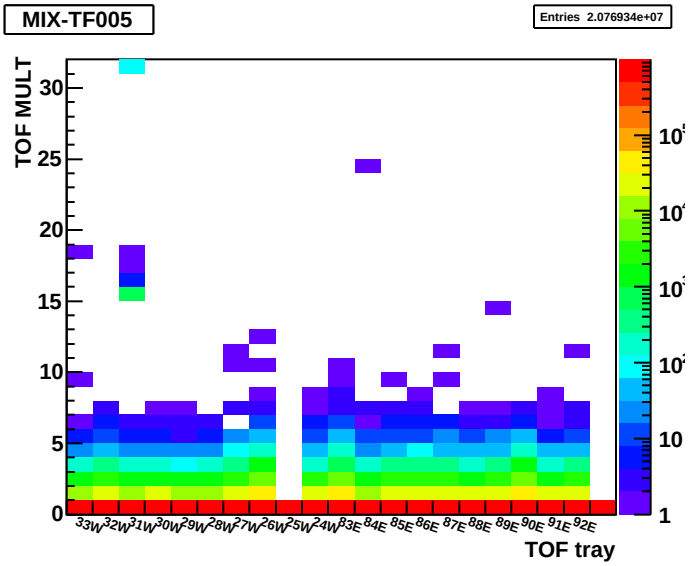

Hybrid Jet Patches
Entries 989016
JP ADC
JP ID

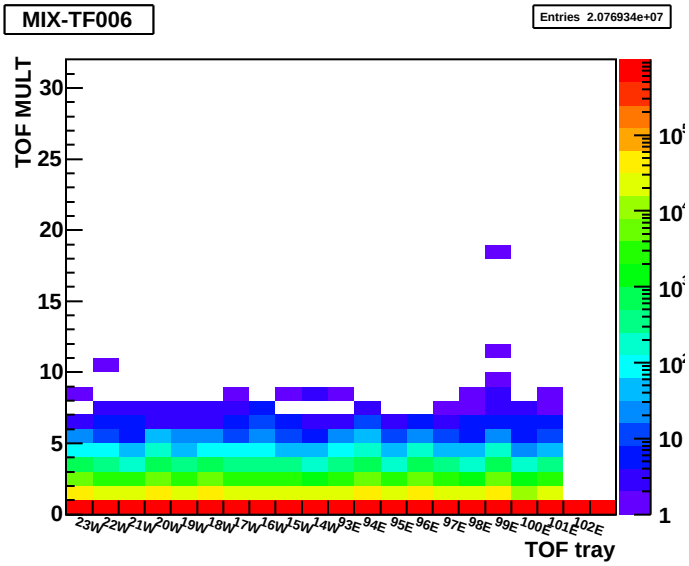

MIX-TF001
Entries 2.076934e+07
TOF MULT
TOF tray

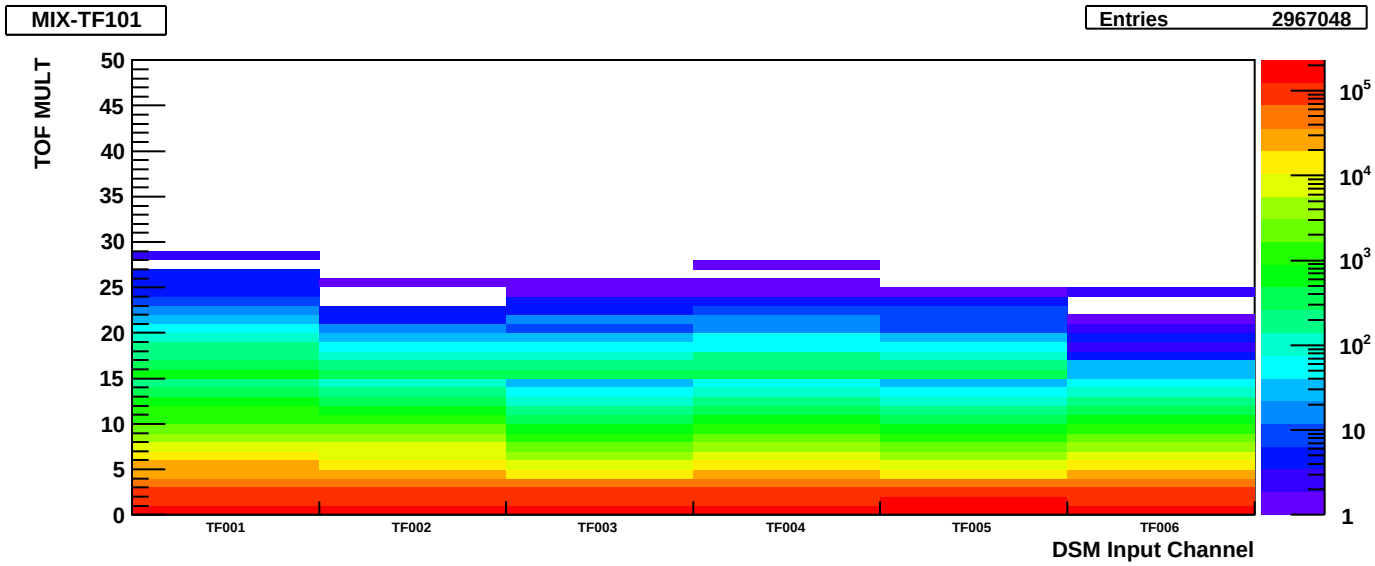

MIX-TF002
Entries 2.076934e+07
TOF MULT
TOF tray

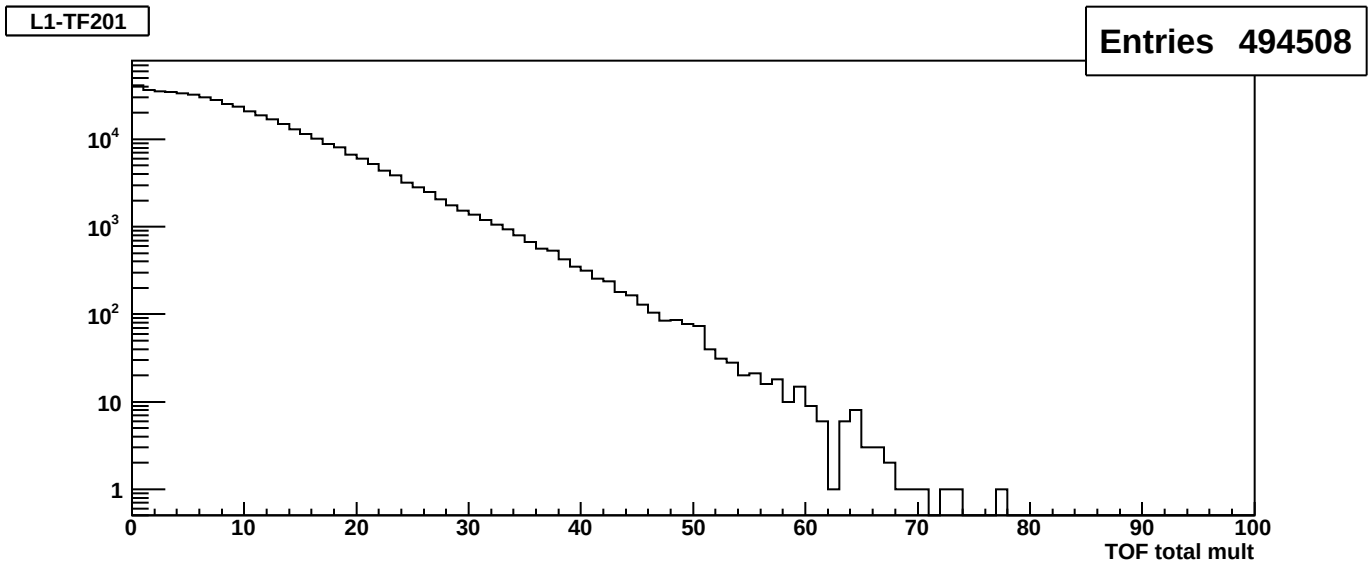

MIX-TF003
Entries 2.076934e+07
TOF MULT
TOF tray

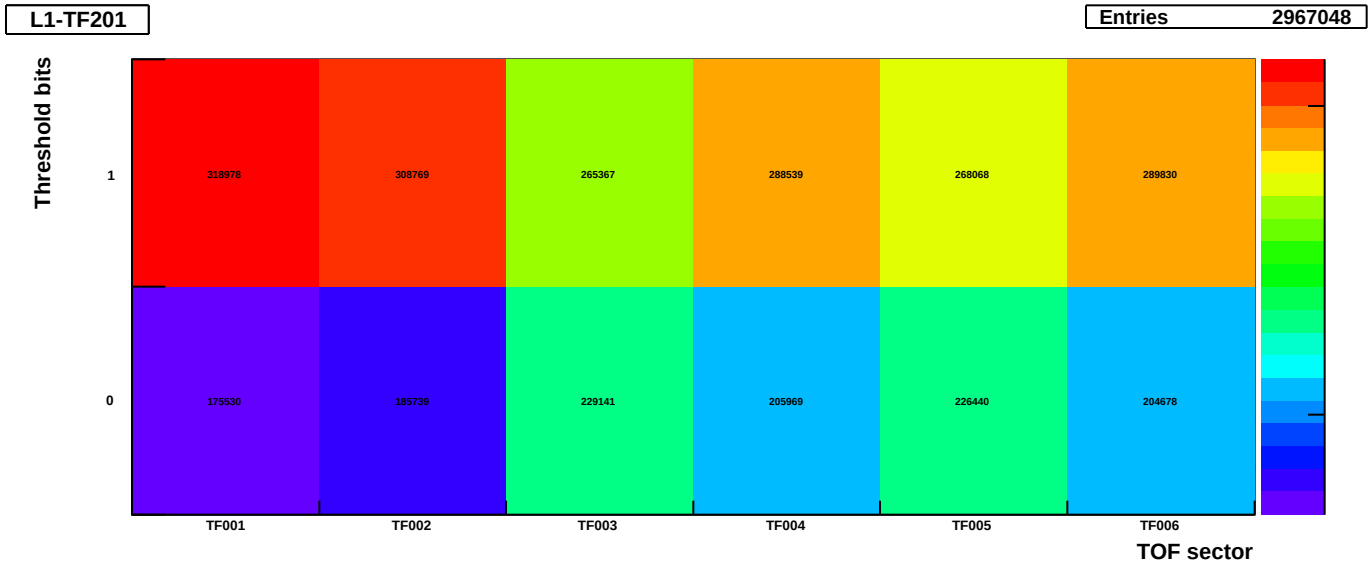

MIX-TF004
Entries 2.076934e+07
TOF MULT
TOF tray

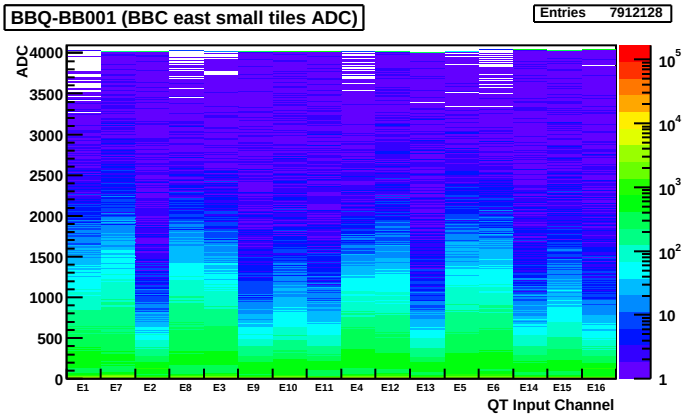

MIX-TF005
Entries 2.076934e+07
TOF MULT
TOF tray

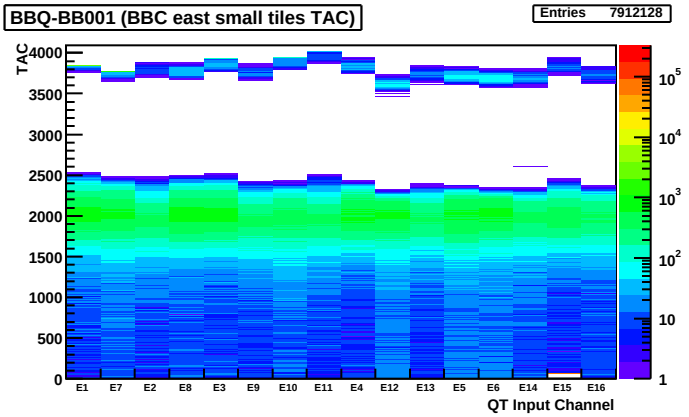

MIX-TF006
Entries 2.076934e+07
TOF MULT
TOF tray

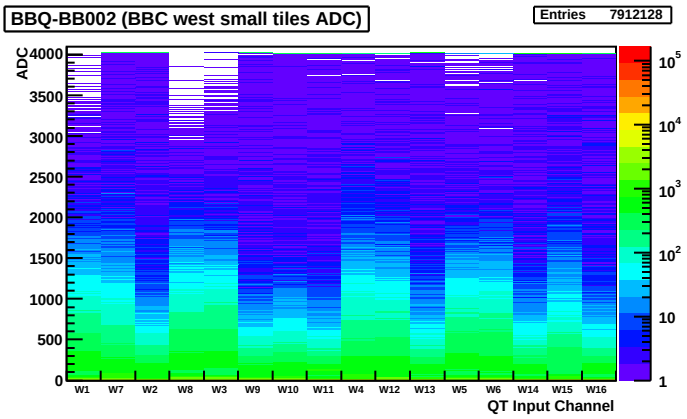

MIX-TF101
Entries 2967048
TOF MULT
50
45
40
35
30
25
20
15
10
5
0
TF001
TF002
TF003
TF004
TF005
TF006
DSM Input Channel
10^5
10^4
10^3
10^2
10
1

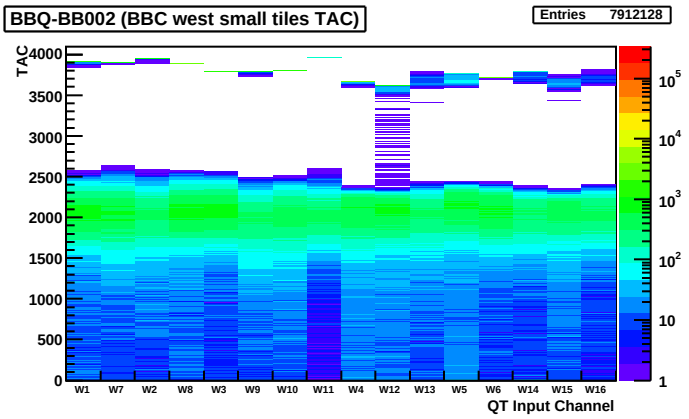

L1-TF201
Entries 494508
10^4
10^3
10^2
10
1
0
10
20
30
40
50
60
70
80
90
100
TOF total mult

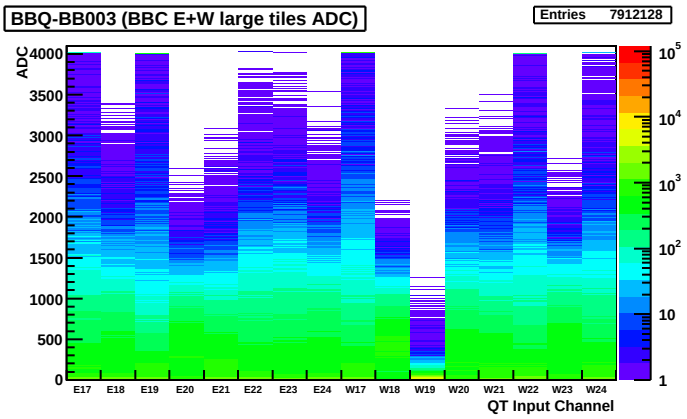

L1-TF201
Entries 2967048
Threshold bits
1
0
318978
308769
265367
288539
268068
289830
175530
185739
229141
205969
226440
204678
TF001
TF002
TF003
TF004
TF005
TF006
TOF sector

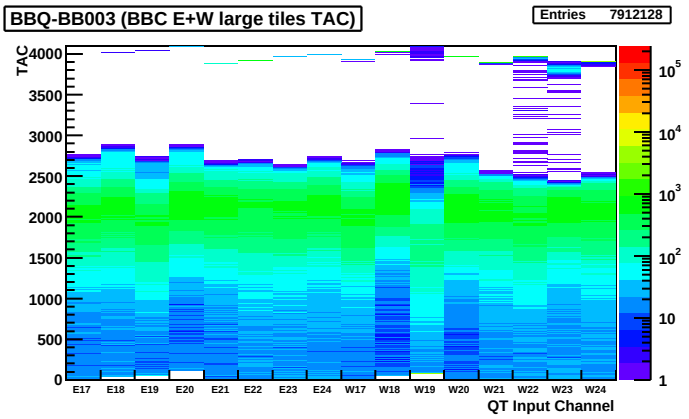

BBQ-BB001 (BBC east small tiles ADC)
Entries 7912128
ADC
QT Input Channel

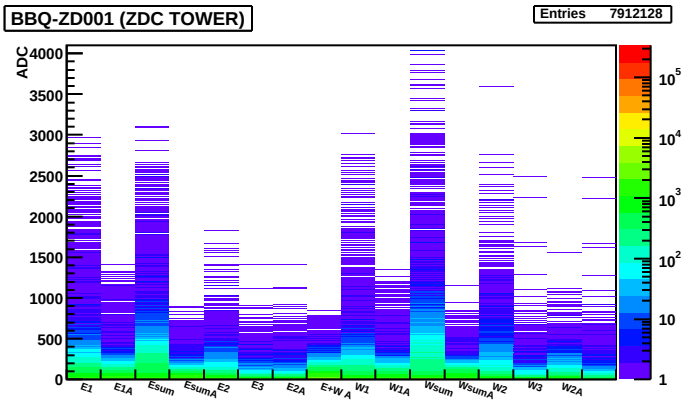

BBQ-BB001 (BBC east small tiles TAC)
Entries 7912128
TAC
QT Input Channel

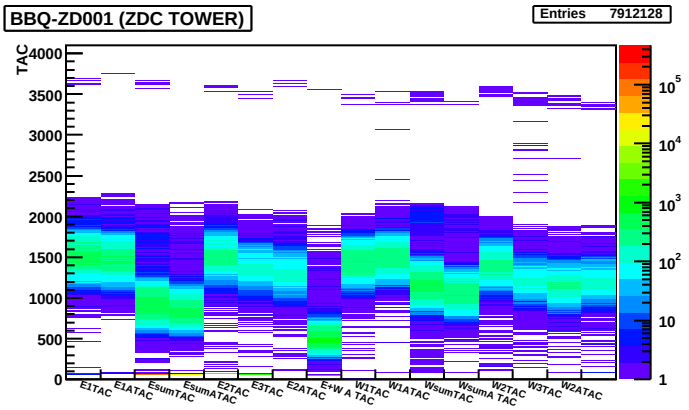

BBQ-BB002 (BBC west small tiles ADC)
Entries 7912128
ADC
QT Input Channel

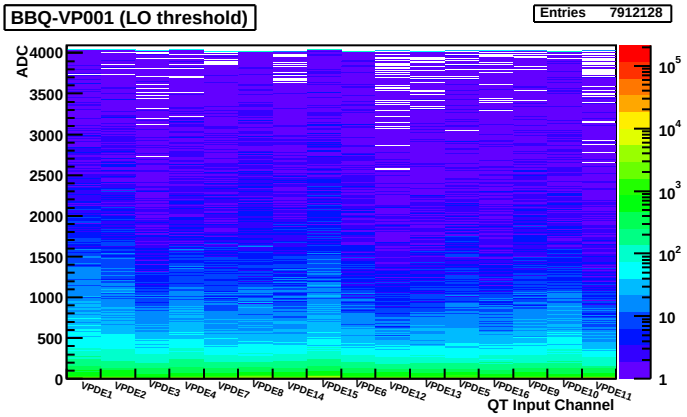

BBQ-BB002 (BBC west small tiles TAC)
Entries 7912128
TAC
QT Input Channel

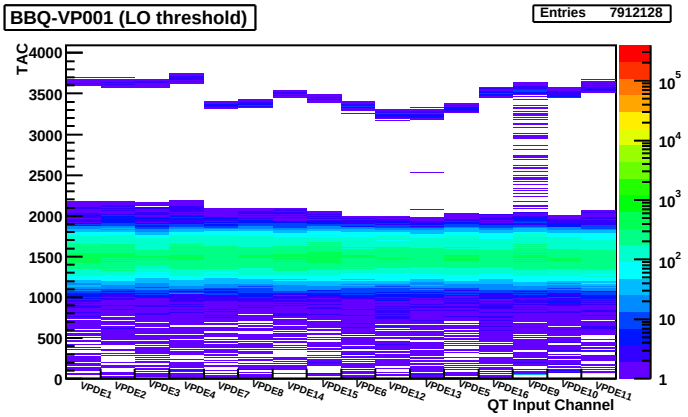

BBQ-BB003 (BBC E+W large tiles ADC)
Entries 7912128
ADC
QT Input Channel

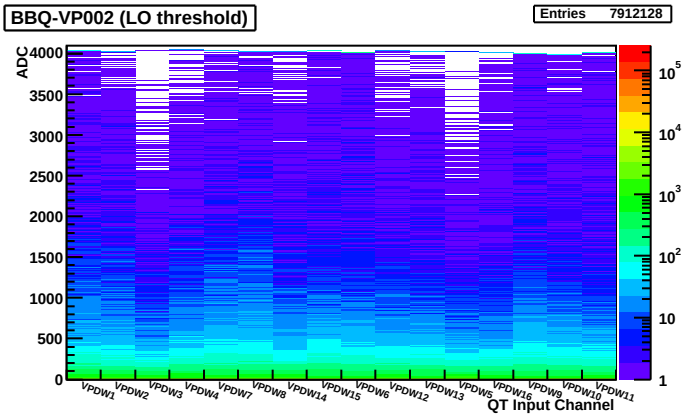

BBQ-BB003 (BBC E+W large tiles TAC)
Entries 7912128
TAC
QT Input Channel

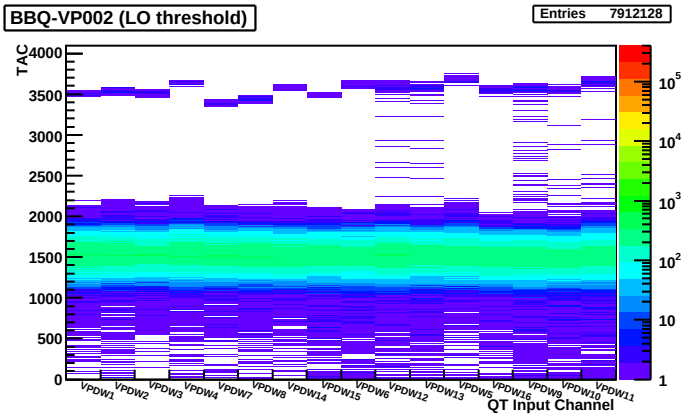

BBQ-ZD001 (ZDC TOWER)
Entries 7912128
ADC

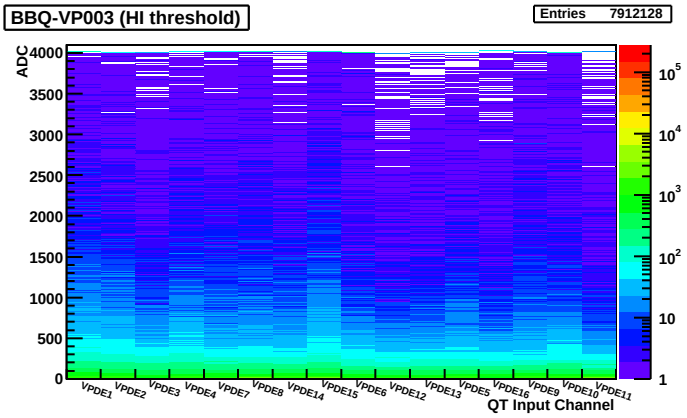

BBQ-ZD001 (ZDC TOWER)
Entries 7912128
TAC

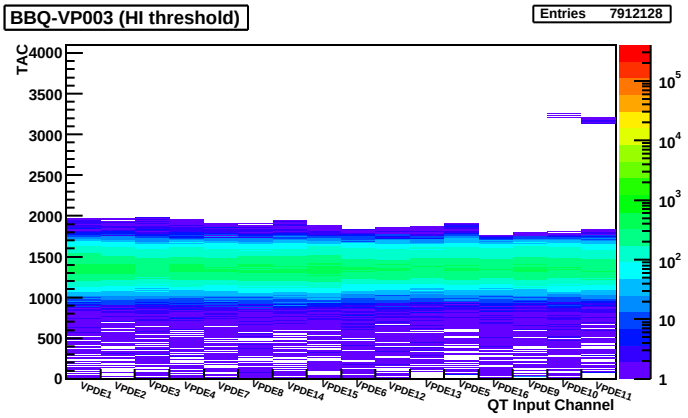

BBQ-VP001 (LO threshold)
Entries 7912128
ADC
QT Input Channel

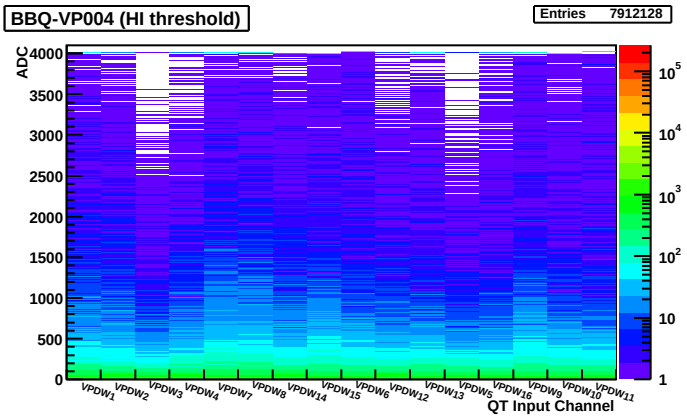

BBQ-VP001 (LO threshold)
Entries 7912128
TAC
QT Input Channel

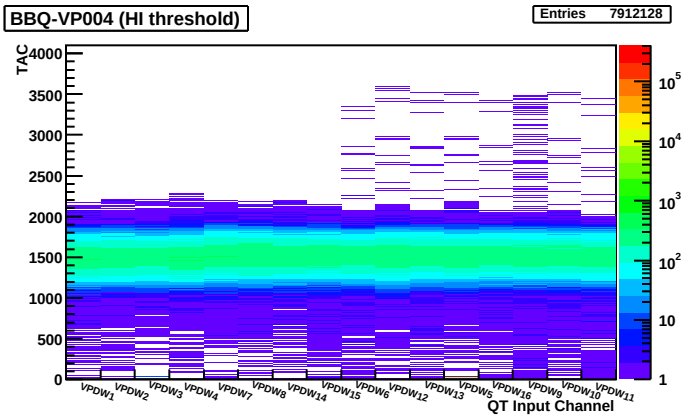

BBQ-VP002 (LO threshold)
Entries 7912128
ADC
QT Input Channel

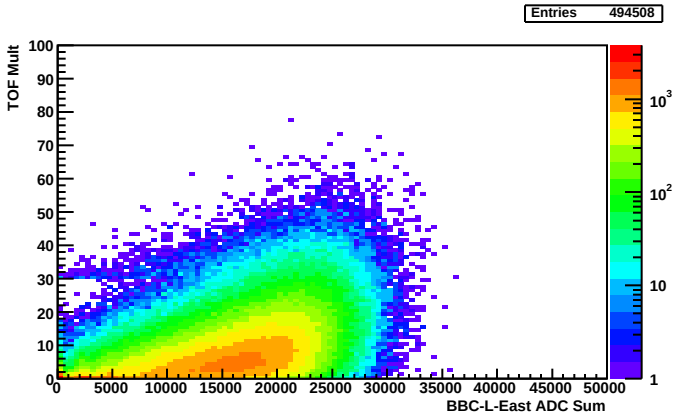

BBQ-VP002 (LO threshold)
Entries 7912128
TAC
QT Input Channel

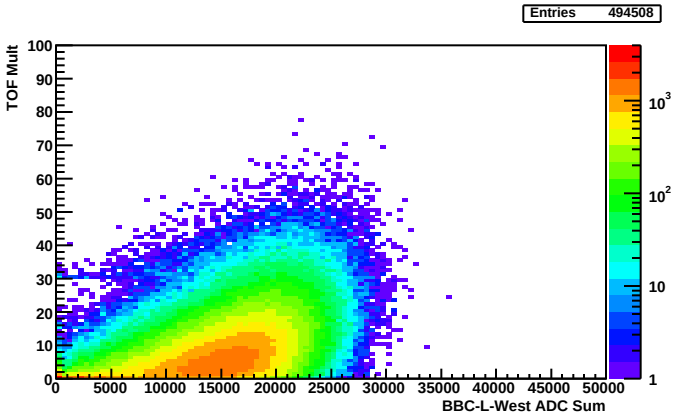

BBQ-VP003 (HI threshold)
Entries 7912128
ADC
QT Input Channel

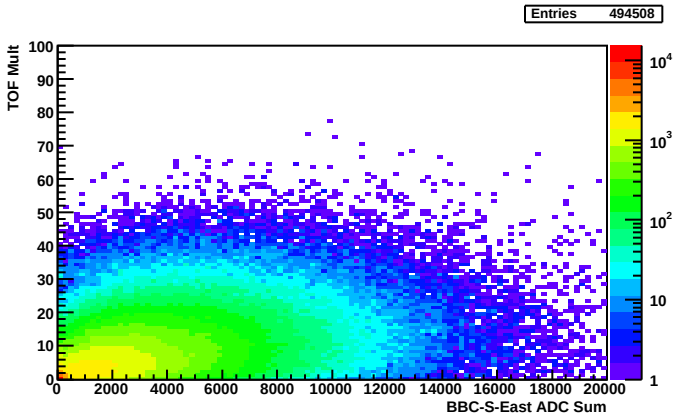

BBQ-VP003 (HI threshold)
Entries 7912128
TAC
QT Input Channel

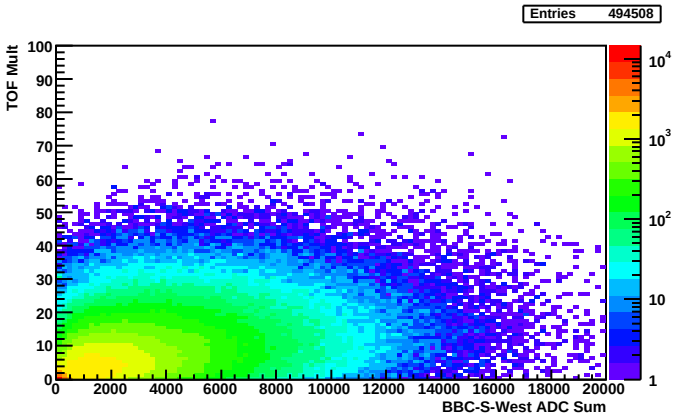

BBQ-VP004 (HI threshold)
Entries 7912128
ADC
QT Input Channel

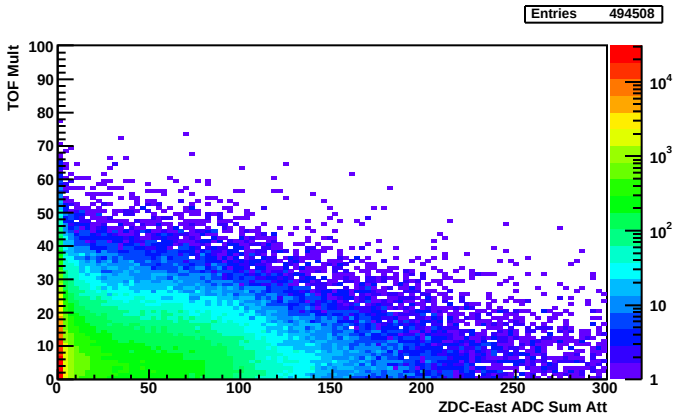

BBQ-VP004 (HI threshold)
Entries 7912128
TAC
QT Input Channel

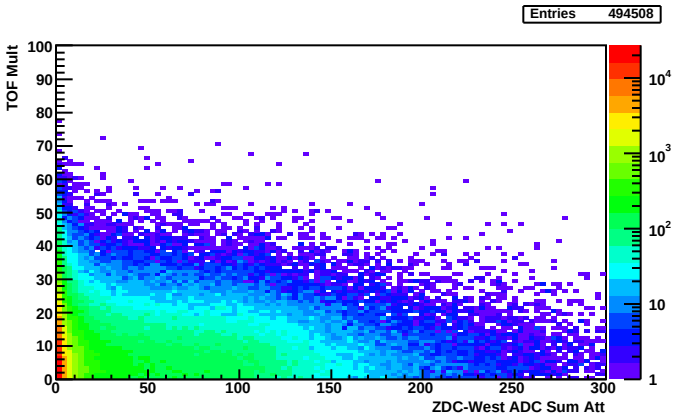

Entries 494508
TOF Mult
BBC-L-East ADC Sum

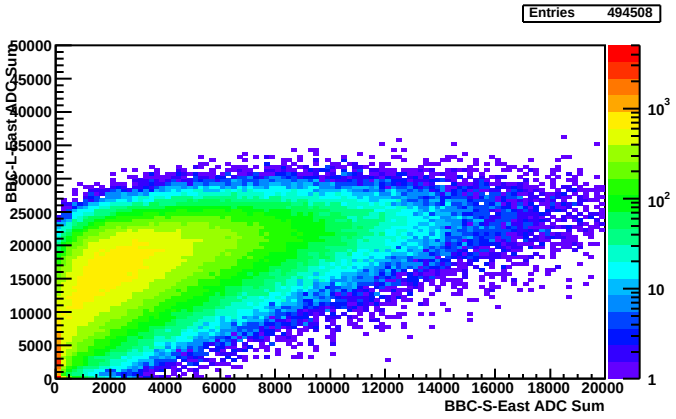

Entries 494508
TOF Mult
BBC-L-West ADC Sum

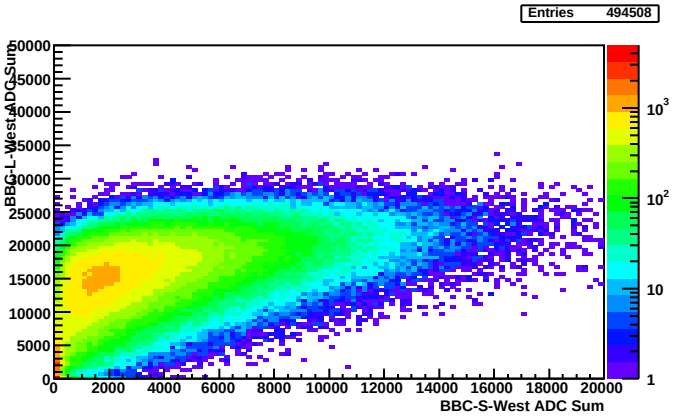

Entries 494508
TOF Mult
BBC-S-East ADC Sum

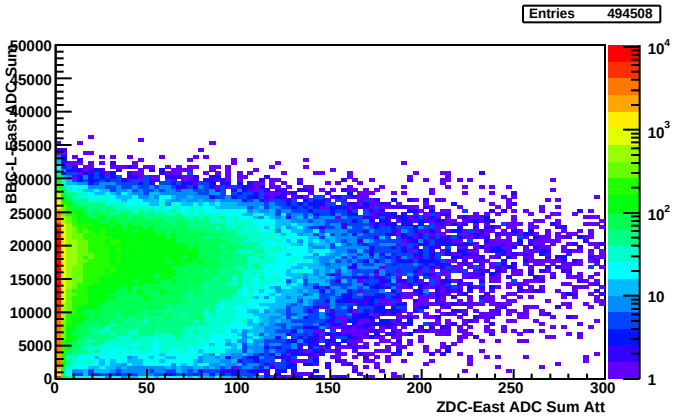

Entries 494508
TOF Mult
BBC-S-West ADC Sum

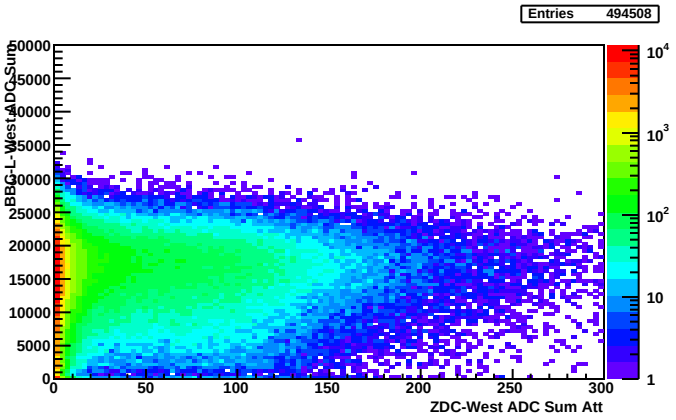

Entries 494508
TOF Mult
ZDC-East ADC Sum Att

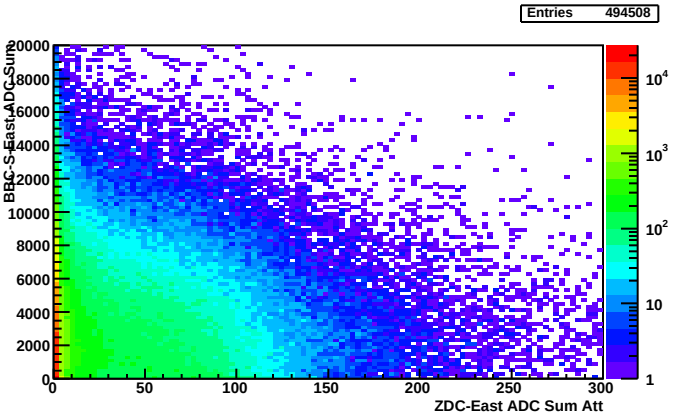

Entries 494508
TOF Mult
ZDC-West ADC Sum Att


Entries 494508
BBC-L-East ADC Sum
BBC-S-East ADC Sum


Entries 494508
BBC-L-West ADC Sum
BBC-S-West ADC Sum


Entries 494508
BBC-L-East ADC Sum
ZDC-East ADC Sum Att


Entries 494508
BBC-L-West ADC Sum
ZDC-West ADC Sum Att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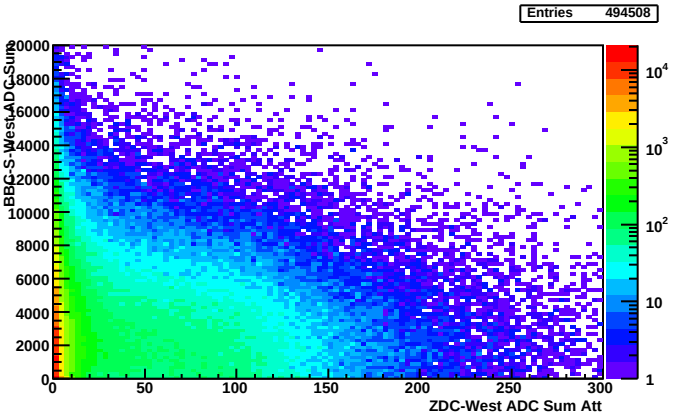
BBC-S-East ADC Sum
ZDC-East ADC Sum Att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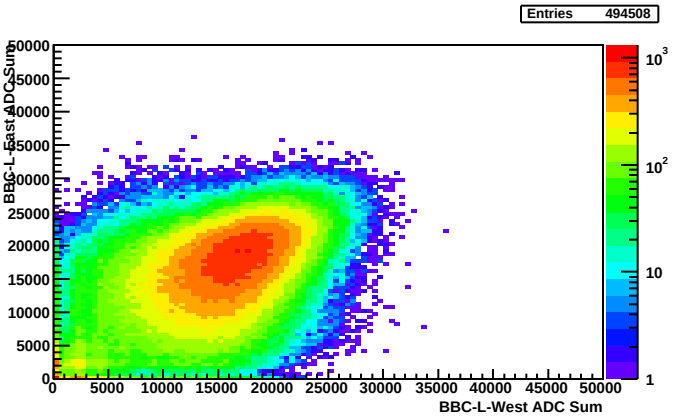
BBC-S-West ADC Sum
ZDC-West ADC Sum Att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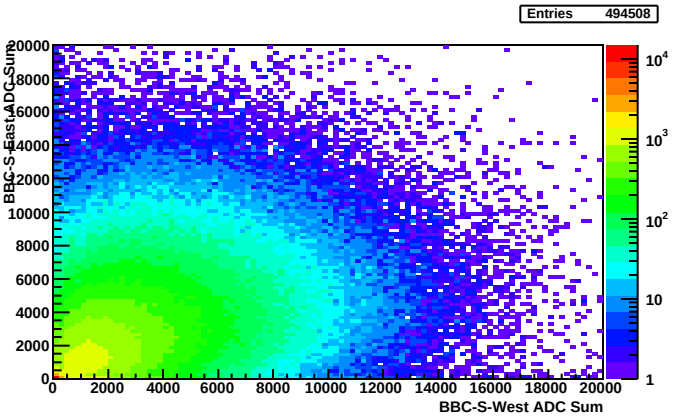
BBC-L-East ADC Sum
BBC-L-West ADC Sum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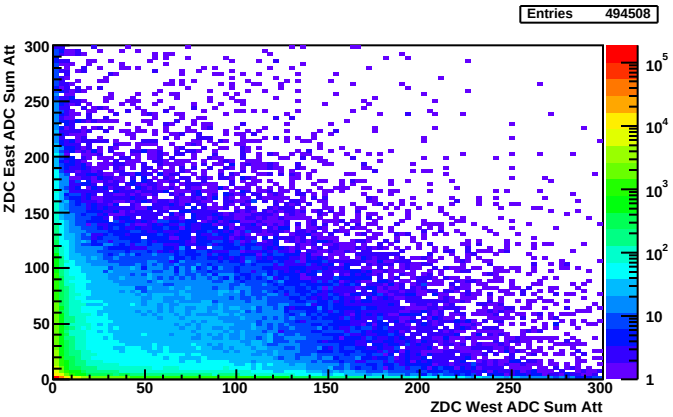
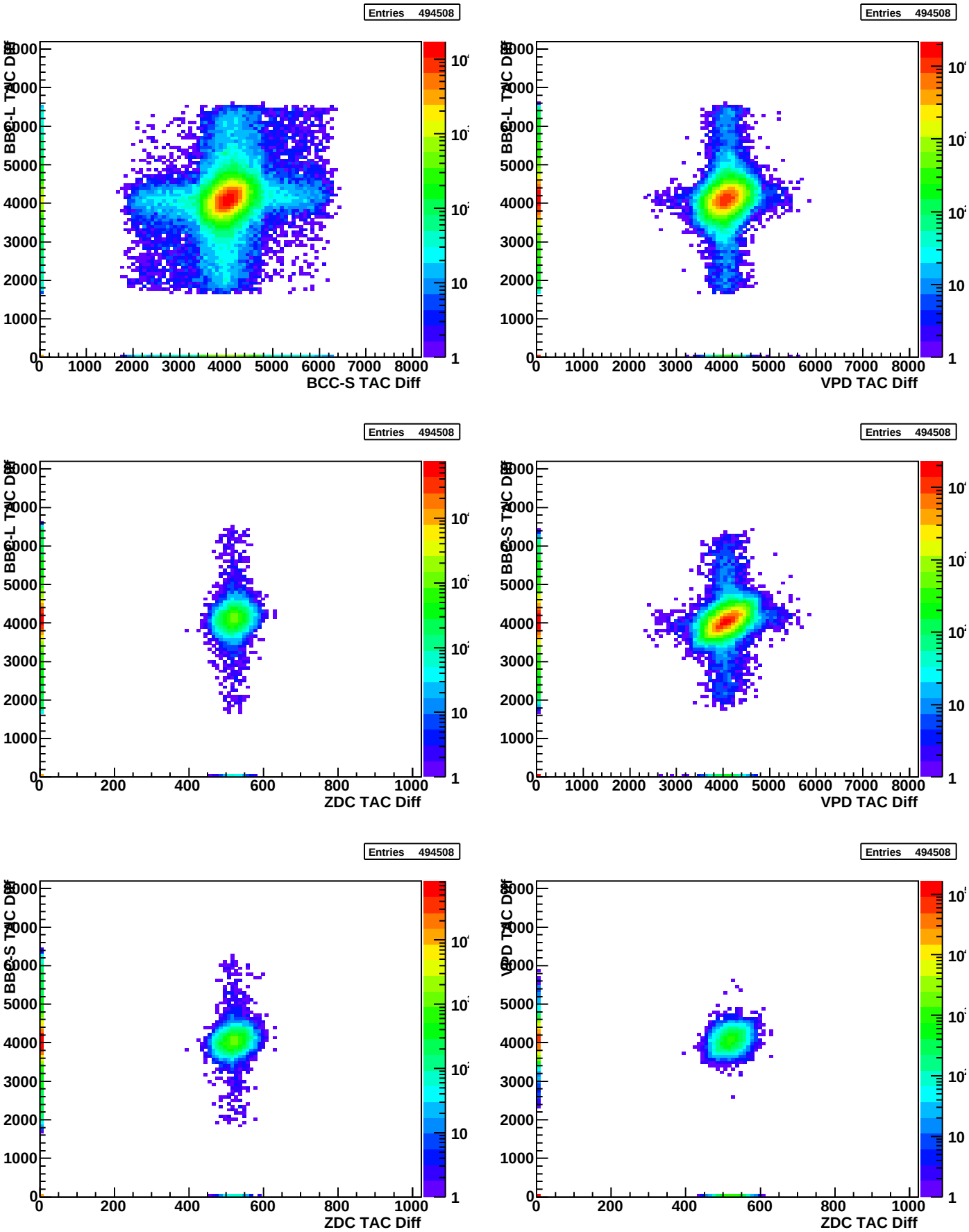
BBC-S-East ADC Sum
BBC-S-West ADC Sum


Entries 494508
ZDC East ADC Sum Att
ZDC West ADC Sum Att


Entries 494508
BBC-L TAC Diff
BCC-S TAC Diff
Entries 494508
BBC-L TAC Diff
VPD TAC Diff
Entries 494508
BBC-L TAC Diff
ZDC TAC Diff
Entries 494508
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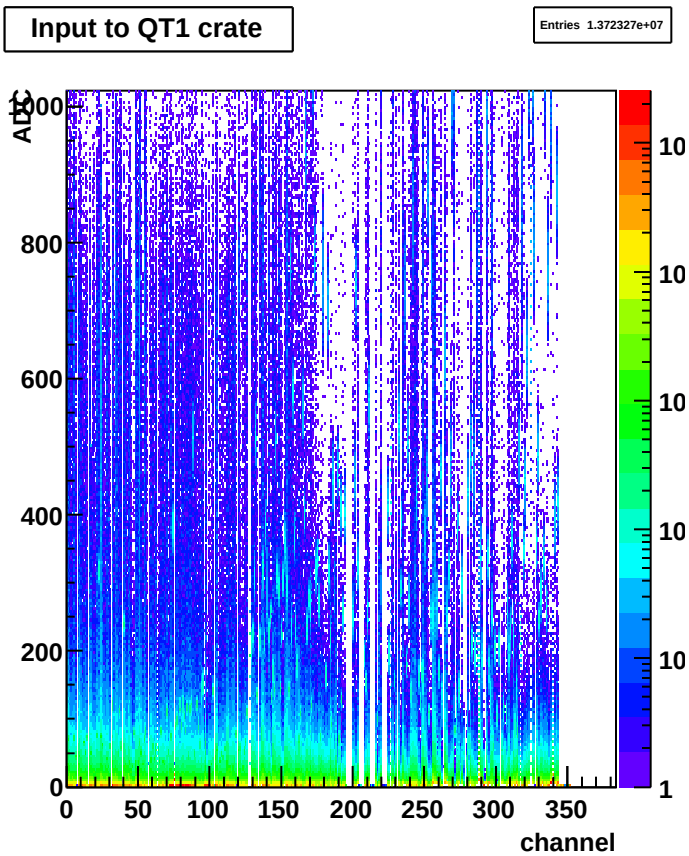
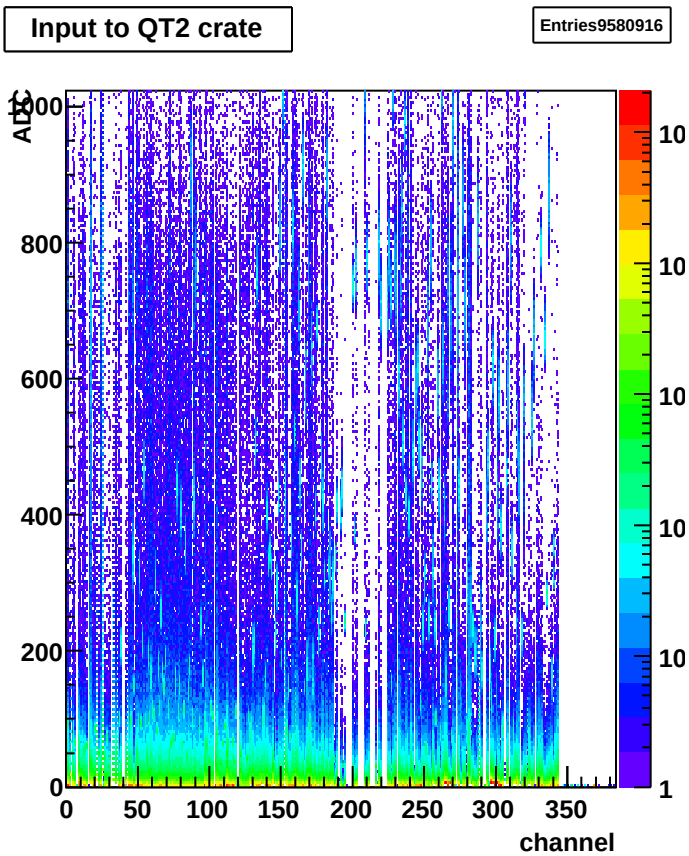
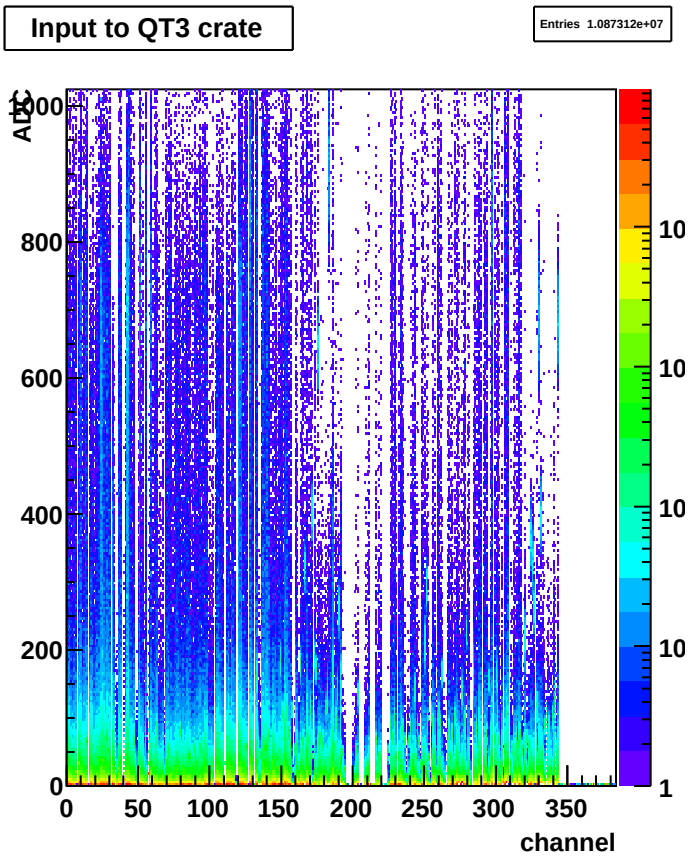
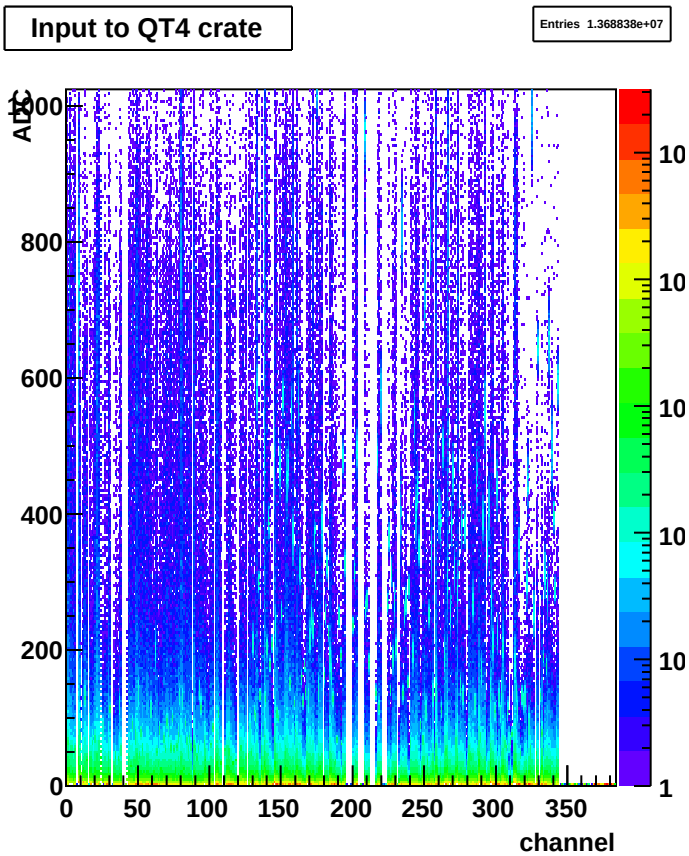
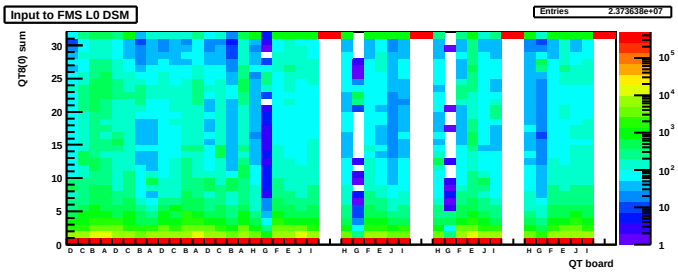
VPD TAC Diff
Entries 494508
BBC-S TAC Diff
ZDC TAC Diff
Entries 494508
VPD TAC Diff
ZDC TAC Diff

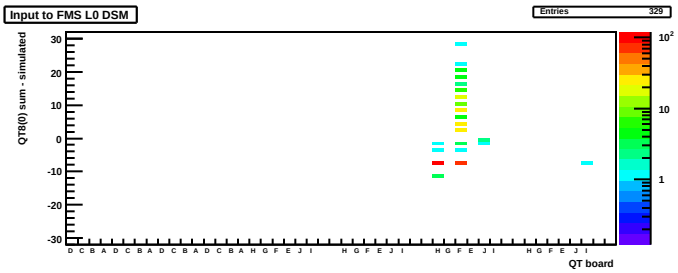

Input to QT1 crate
Entries 1.372327e+07
ADC
channel

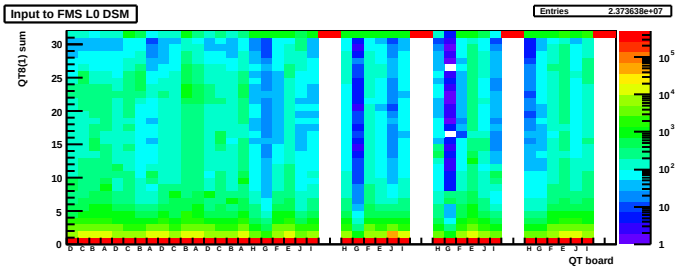

Input to QT2 crate
Entries9580916
ADC
channel

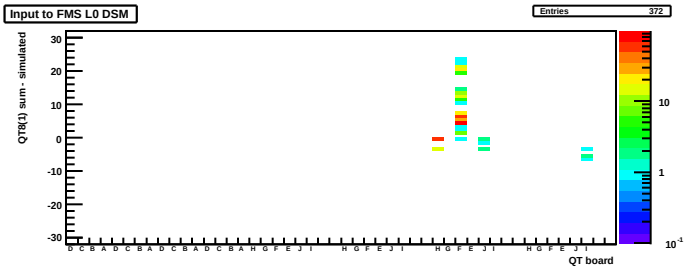

Input to QT3 crate
Entries 1.087312e+07
ADC
channel

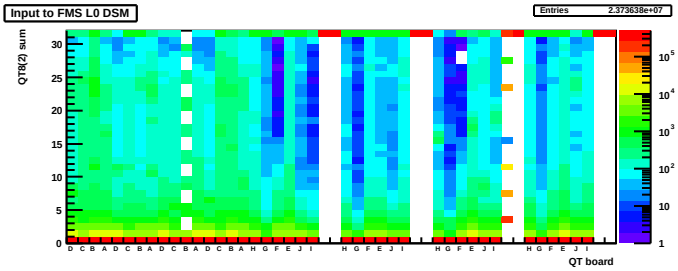

Input to QT4 crate
Entries 1.368838e+07
ADC
channel

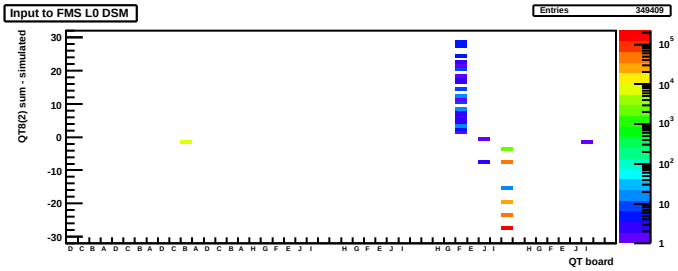

Input to FMS L0 DSM
Entries 2.373638e+07
QT8(0) sum
QT board

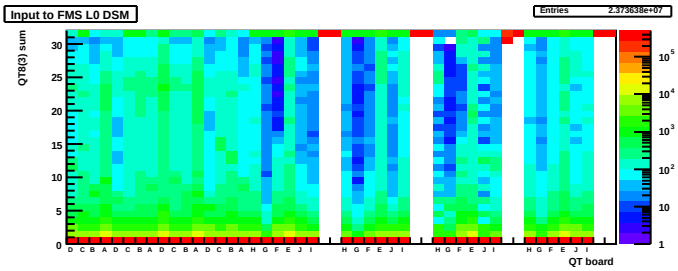

Input to FMS L0 DSM
Entries 329
QT8(0) sum - simulated
QT board

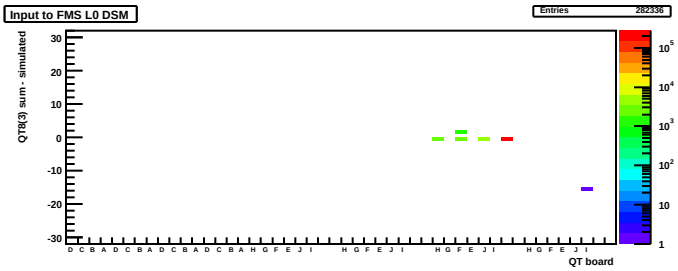

Input to FMS L0 DSM
Entries 2.373638e+07
QT8(1) sum
QT board

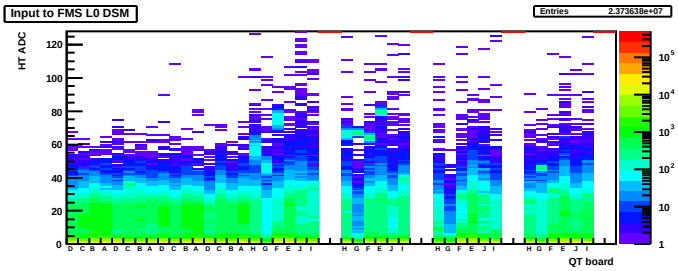

Input to FMS L0 DSM
Entries 372
QT8(1) sum - simulated
QT board

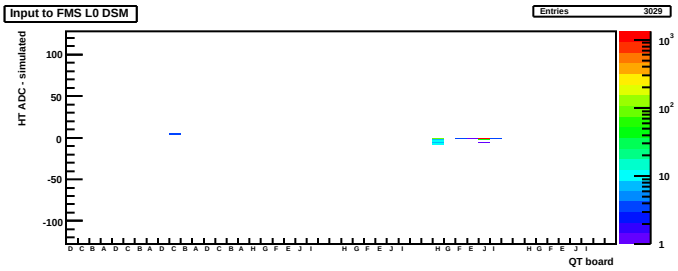

Input to FMS L0 DSM
Entries 2.373638e+07
QT8(2) sum
QT board

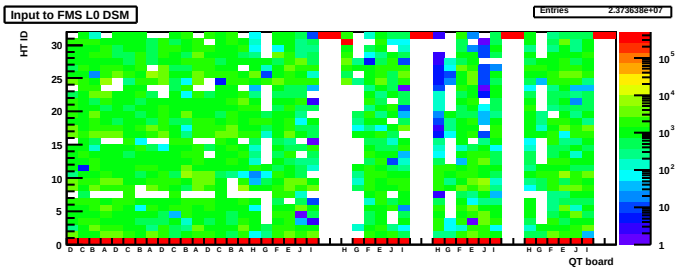

Input to FMS L0 DSM
Entries 349409
QT8(2) sum - simulated
QT board

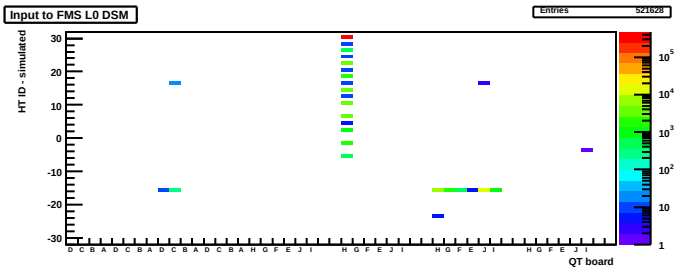

Input to FMS L0 DSM
Entries 2.373638e+07
QT8(3) sum
QT board

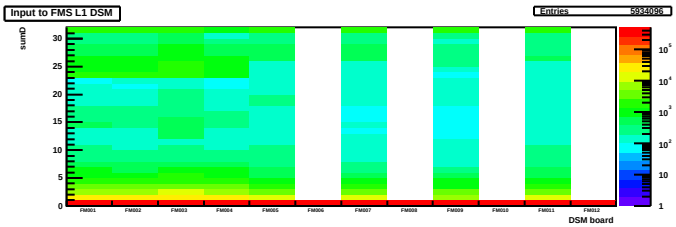

Input to FMS L0 DSM
Entries 282336
QT8(3) sum - simulated
QT board

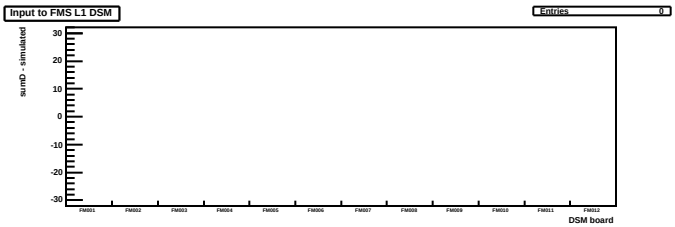

Input to FMS L0 DSM
Entries 2.373638e+07
HT ADC
QT board

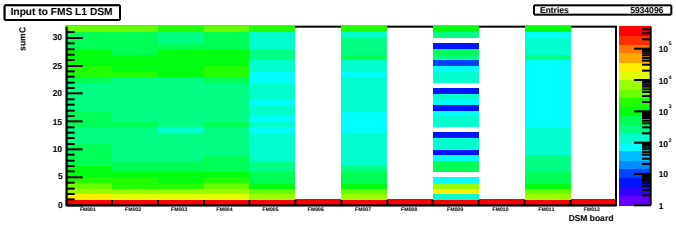

Input to FMS L0 DSM
Entries 3029
HT ADC - simulated
QT board

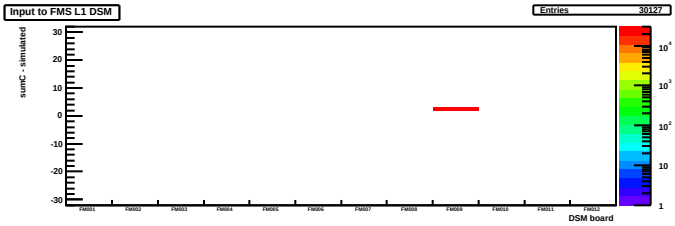

Input to FMS L0 DSM
Entries 2.373638e+07
HT ID
QT board

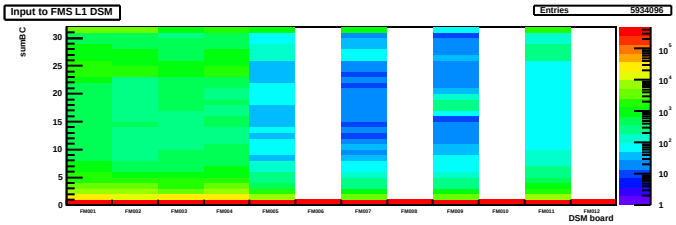

Input to FMS L0 DSM
Entries 521628
HT ID - simulated
QT board

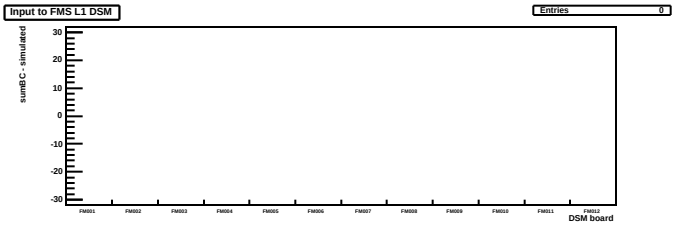

Input to FMS L1 DSM
Entries 5934096
sumD
DSM board

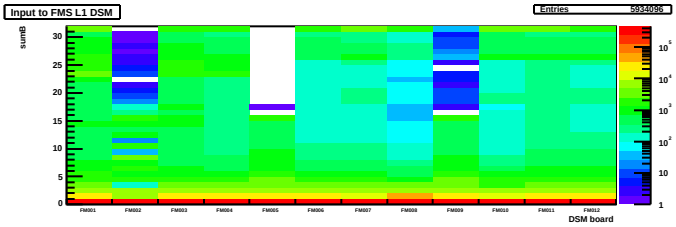

Input to FMS L1 DSM
Entries 0
sumD - simulated
DSM board

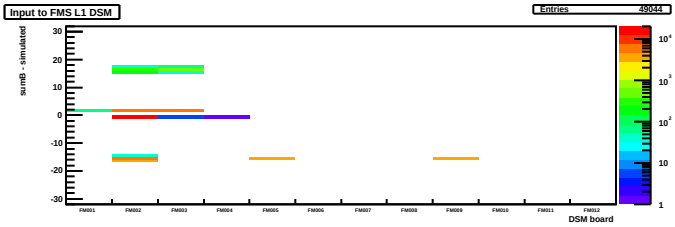

Input to FMS L1 DSM
Entries 5934096
sumC
DSM board

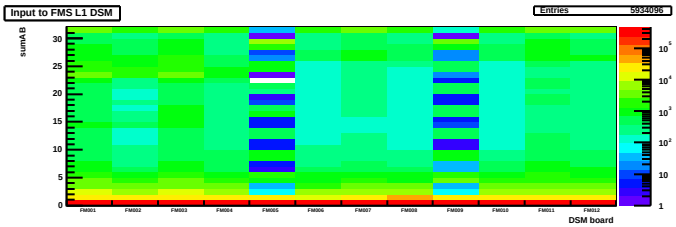

Input to FMS L1 DSM
Entries 30127
sumC - simulated
DSM board

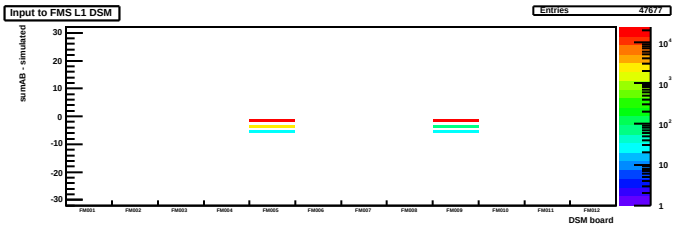

Input to FMS L1 DSM
Entries 5934096
sumBC
DSM board

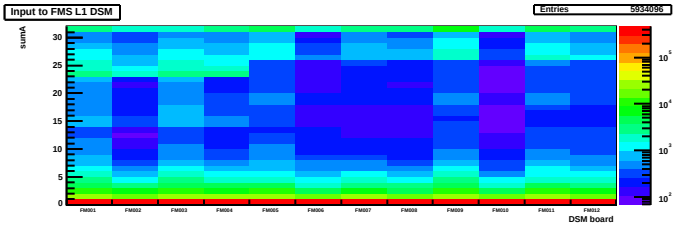

Input to FMS L1 DSM
Entries 0
sumBC - simulated
DSM board

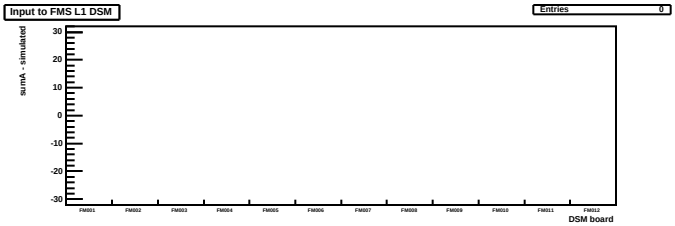

Input to FMS L1 DSM
Entries 5934096
sumB
DSM board

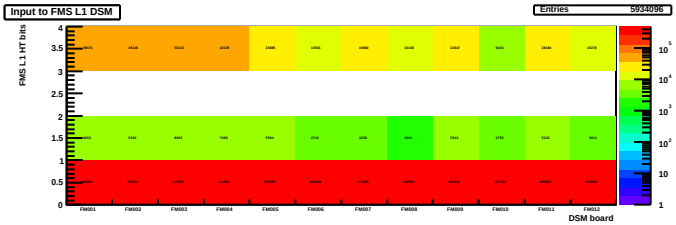

Input to FMS L1 DSM
Entries 49044
sumB - simulated
DSM board

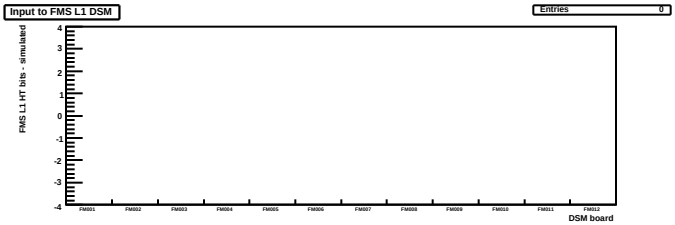

Input to FMS L1 DSM
Entries 5934096
sumAB
DSM board

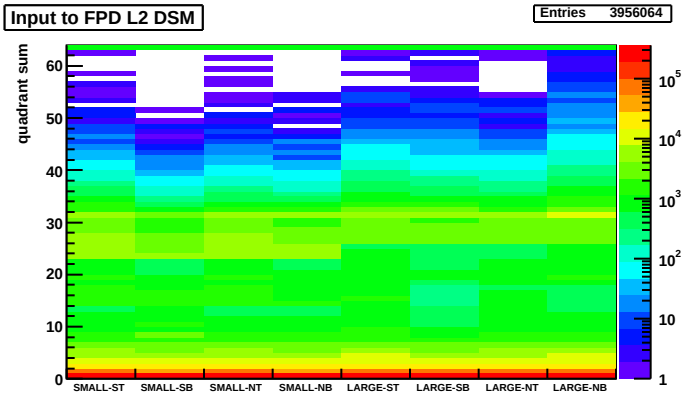

Input to FMS L1 DSM
Entries 47677
sumAB - simulated
DSM board

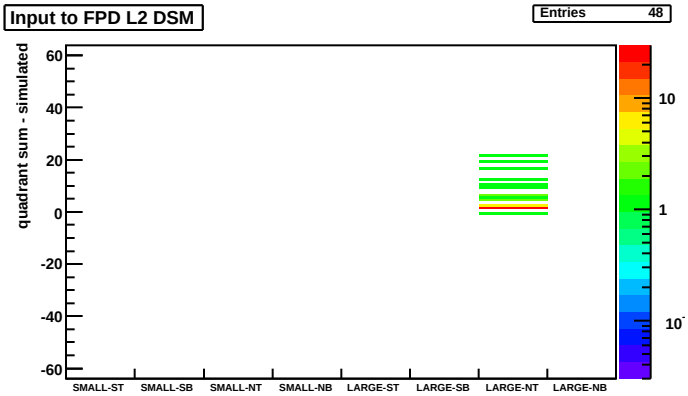

Input to FMS L1 DSM
Entries 5934096
sumA
DSM board

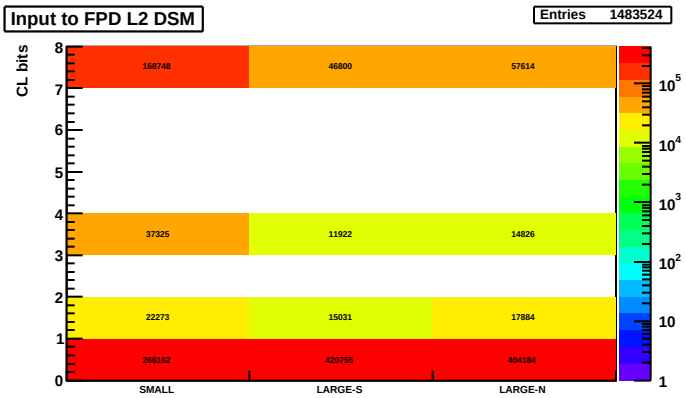

Input to FMS L1 DSM
Entries 0
sumA - simulated
DSM board

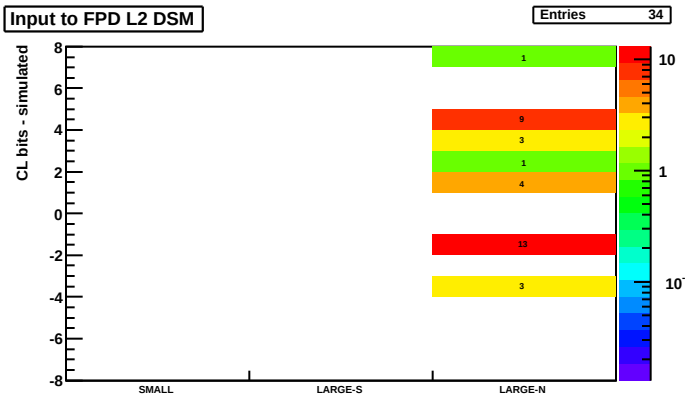

Input to FMS L1 DSM
Entries 5934096
FMS L1 HT bits
DSM board

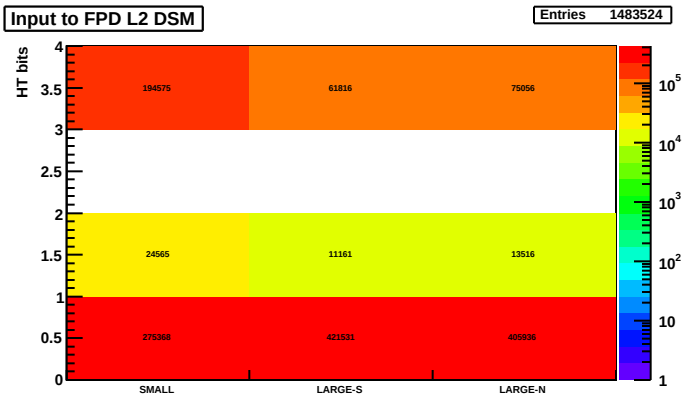

Input to FMS L1 DSM
Entries 0
FMS L1 HT bits - simulated
DSM board

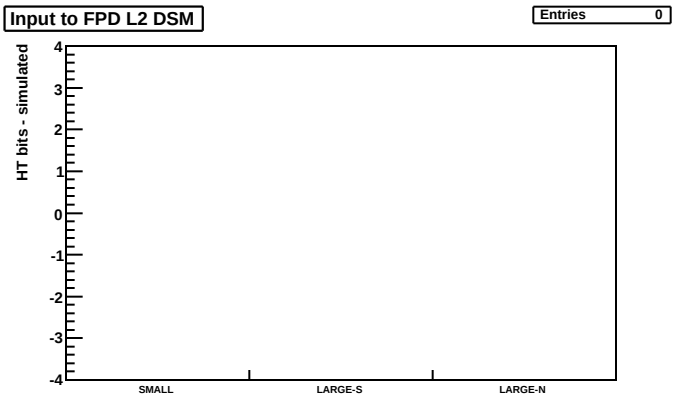

Input to FPD L2 DSM
Entries 3956064
quadrant sum
SMALL-ST SMALL-SB SMALL-NT SMALL-NB LARGE-ST LARGE-SB LARGE-NT LARGE-NB

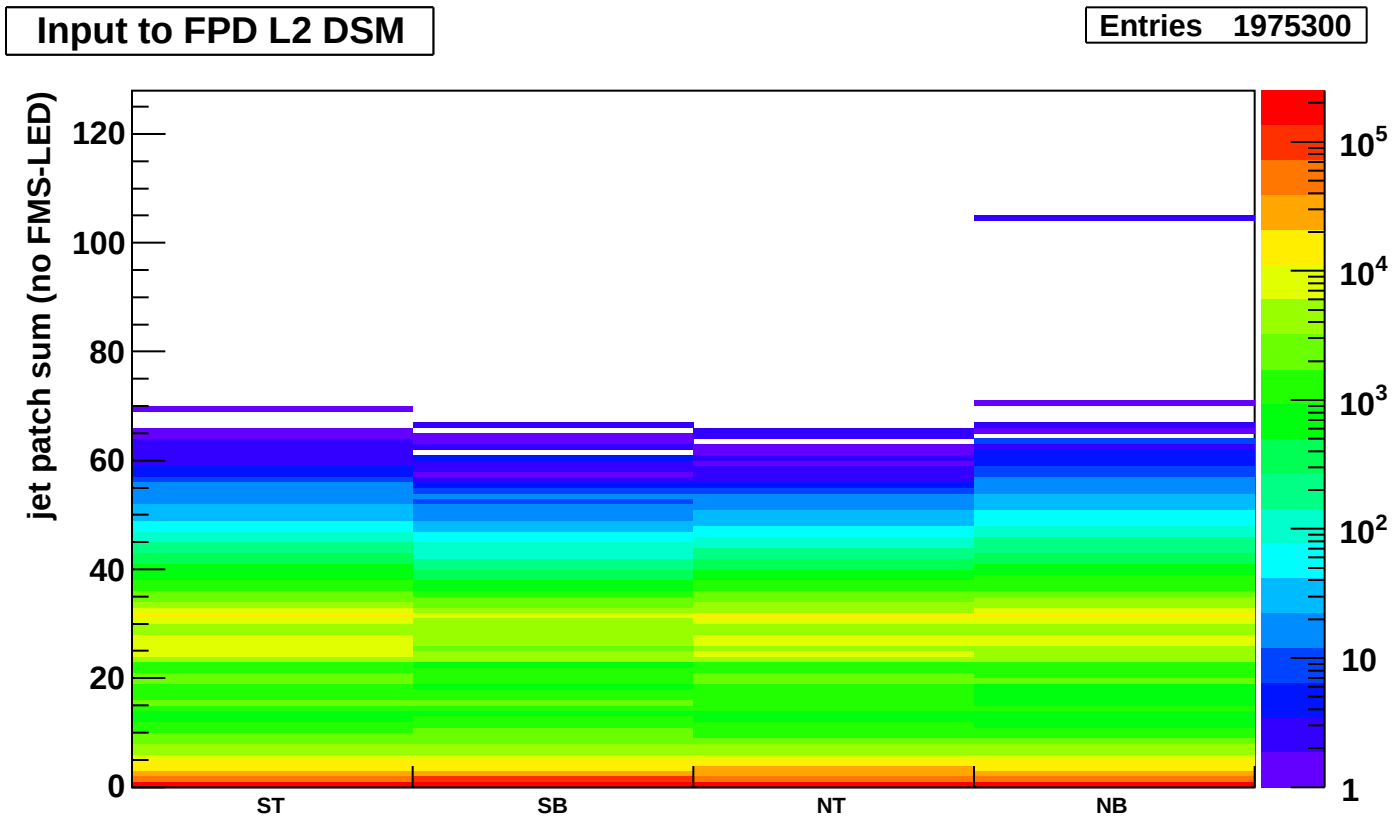

Input to FPD L2 DSM
Entries 48
quadrant sum - simulated
SMALL-ST SMALL-SB SMALL-NT SMALL-NB LARGE-ST LARGE-SB LARGE-NT LARGE-NB

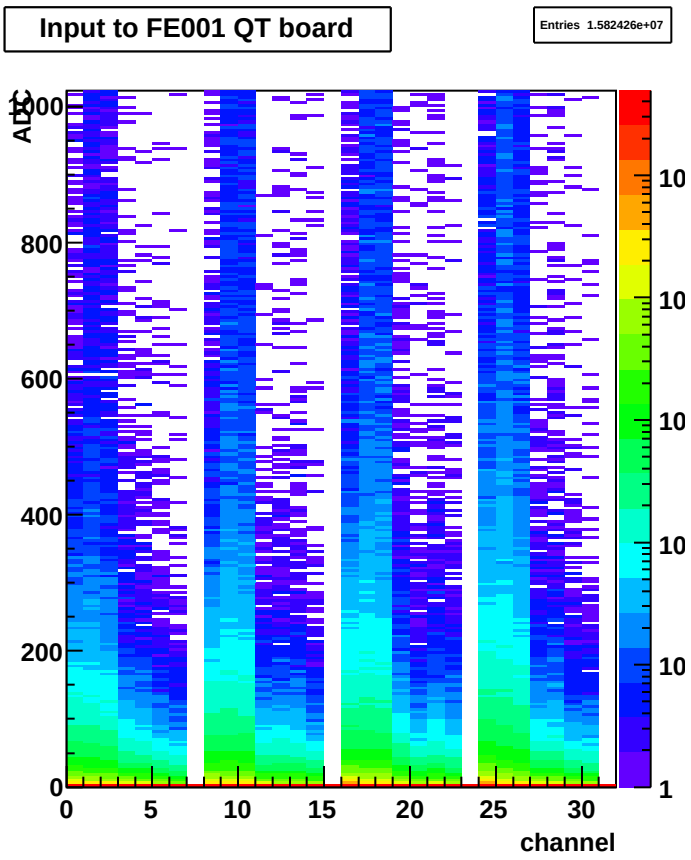

Input to FPD L2 DSM
Entries 1483524
CL bits
168748
46800
57614
37325
11922
14826
22273
15031
17884
266162
420755
404184
SMALL LARGE-S LARGE-N

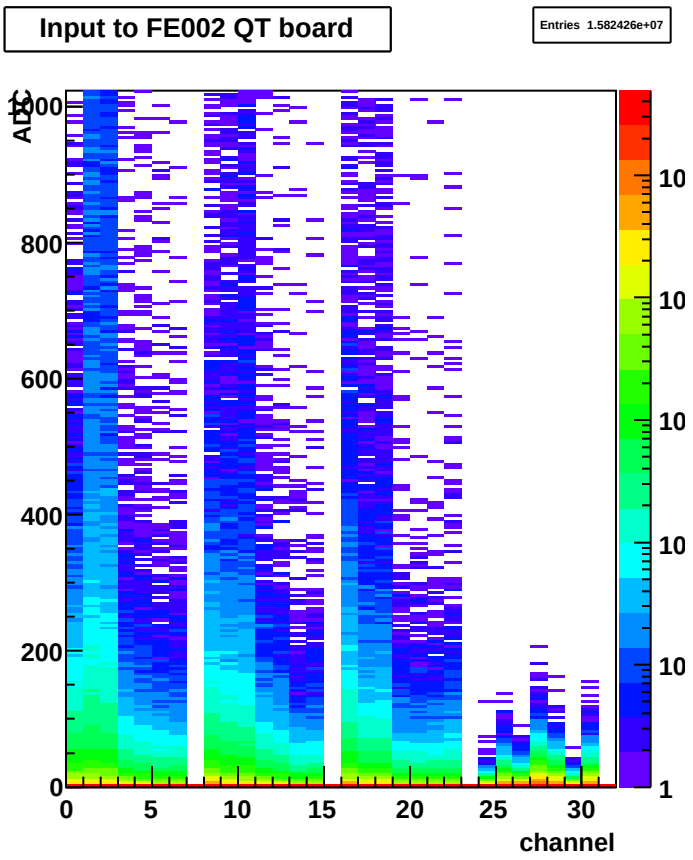

Input to FPD L2 DSM
Entries 34
CL bits - simulated
1
9
3
1
4
13
3
SMALL LARGE-S LARGE-N

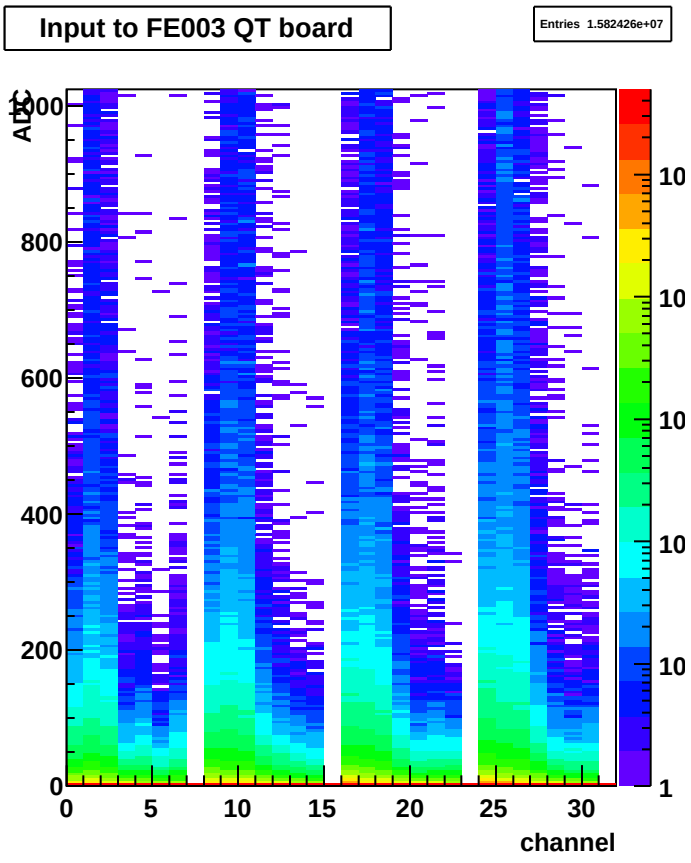

Input to FPD L2 DSM
Entries 1483524
HT bits
194575
61816
75056
24565
11161
13516
275368
421531
405936
SMALL LARGE-S LARGE-N

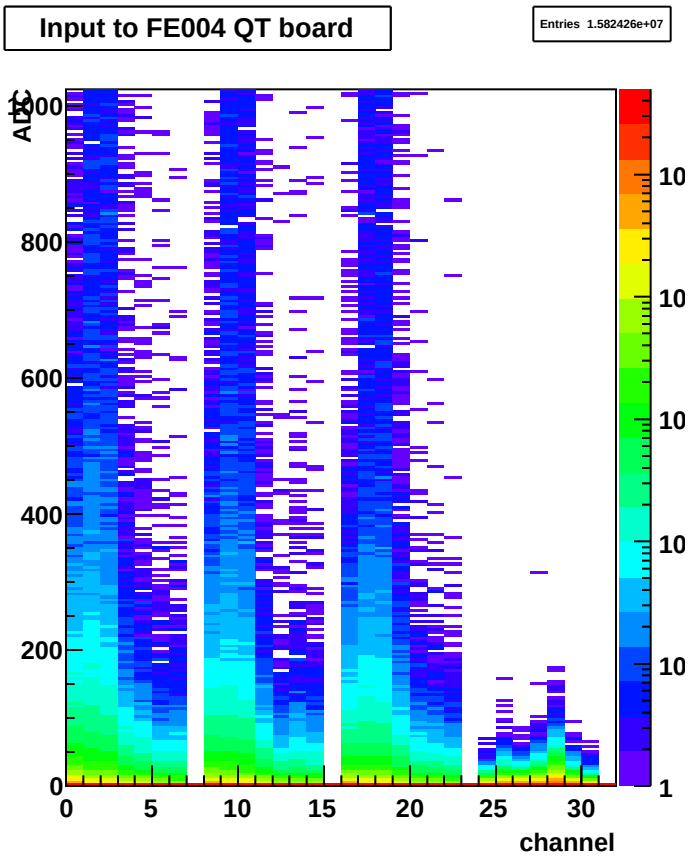

Input to FPD L2 DSM
Entries 0
HT bits - simulated
SMALL LARGE-S LARGE-N

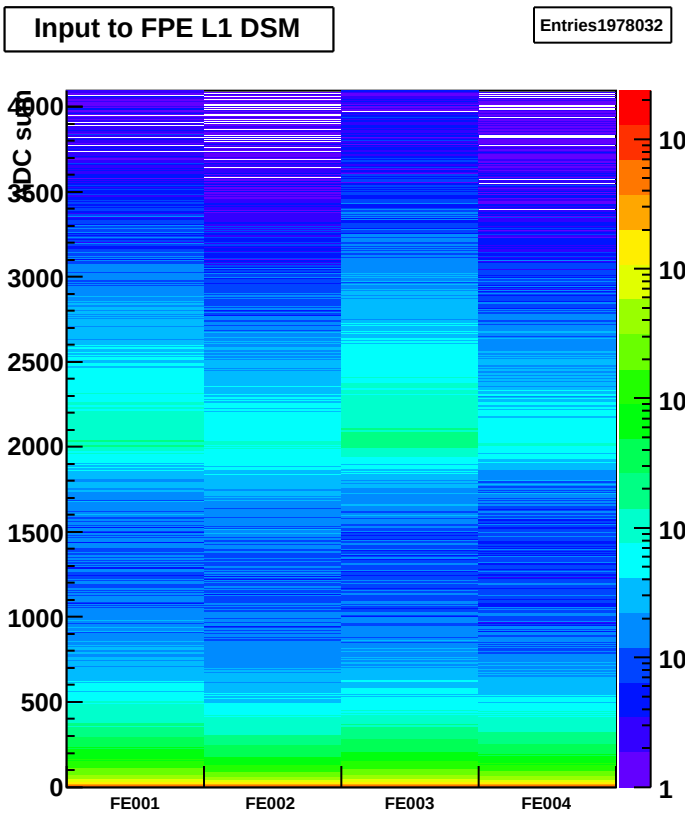

Input to FPD L2 DSM
Entries 1975300
jet patch sum (no FMS-LED)
0
20
40
60
80
100
120
ST
SB
NT
NB
1
10
10^2
10^3
10^4
10^5

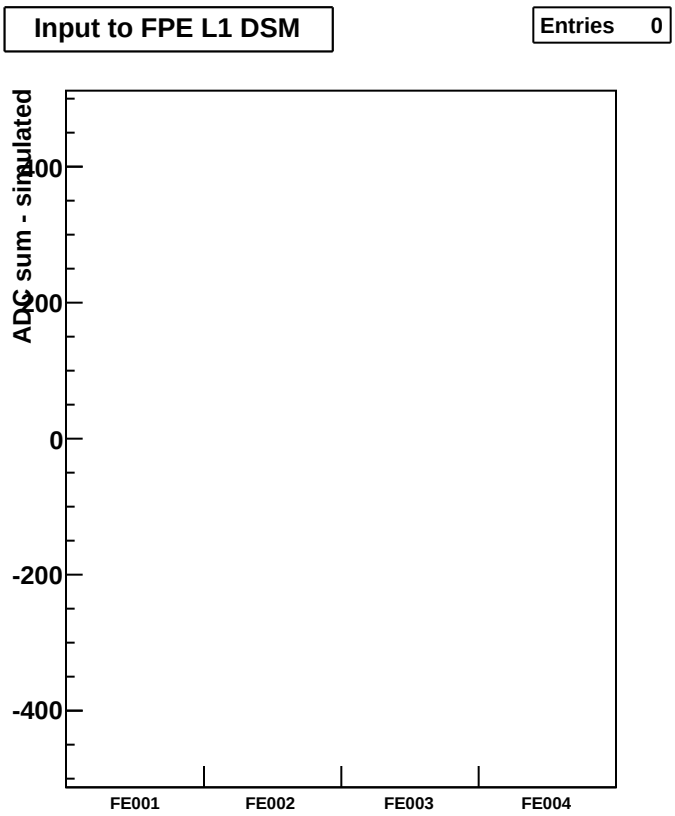

Input to FE001 QT board
Entries 1.582426e+07
ADC
channel


Input to FE002 QT board
Entries 1.582426e+07
ADC
channel

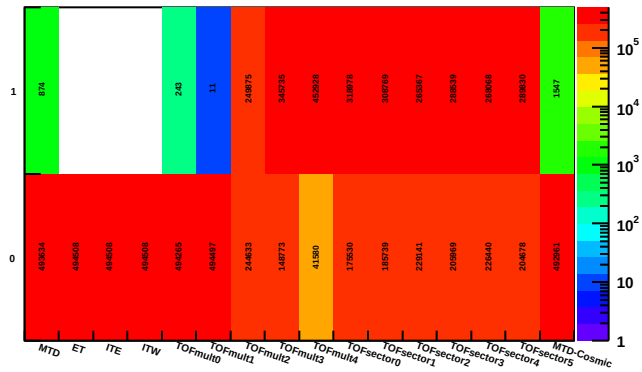

Input to FE003 QT board
Entries 1.582426e+07
ADC
channel


Input to FE004 QT board
Entries 1.582426e+07
ADC
channel

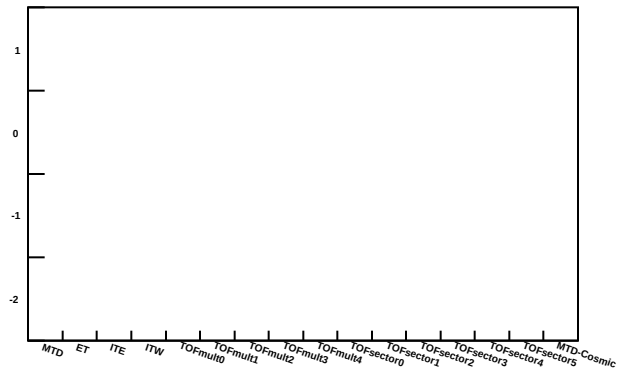

Input to FPE L1 DSM
Entries1978032
ADC sum
4000
3500
3000
2500
2000
1500
1000
500
0
FE001
FE002
FE003
FE004
10
10
10
10
10
1


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

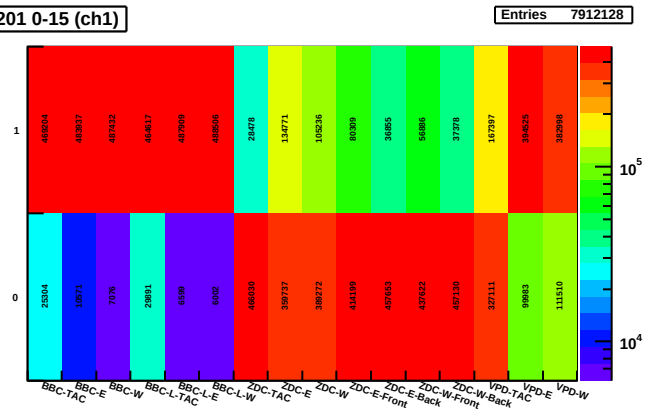
TF201 0-15 (ch0)



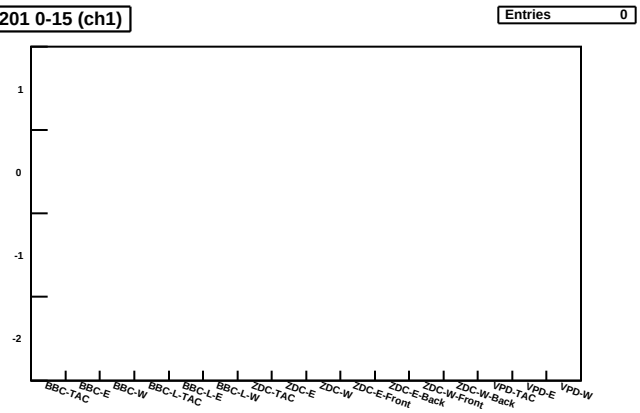
TF201 0-15 (ch0)



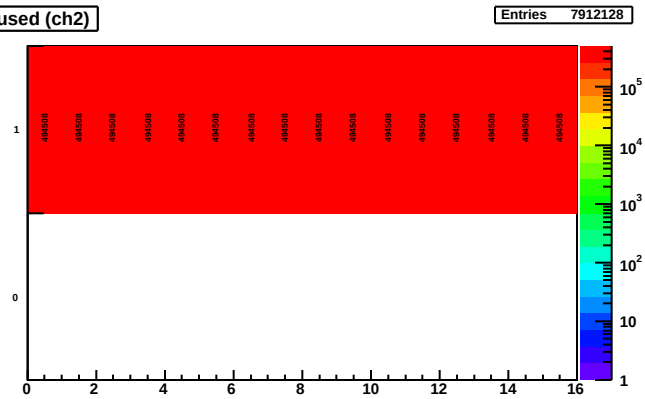
VT201 0-15 (ch1)

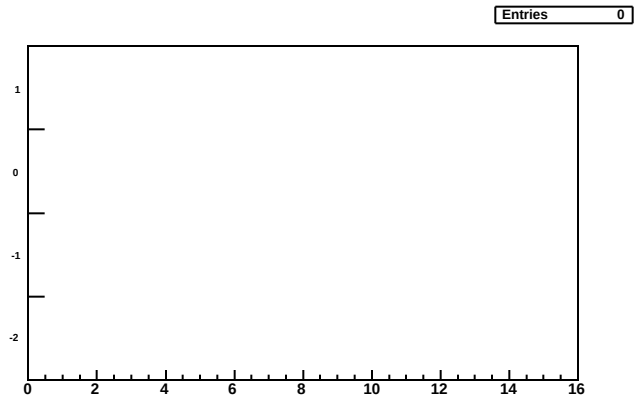


VT201 0-15 (ch1)

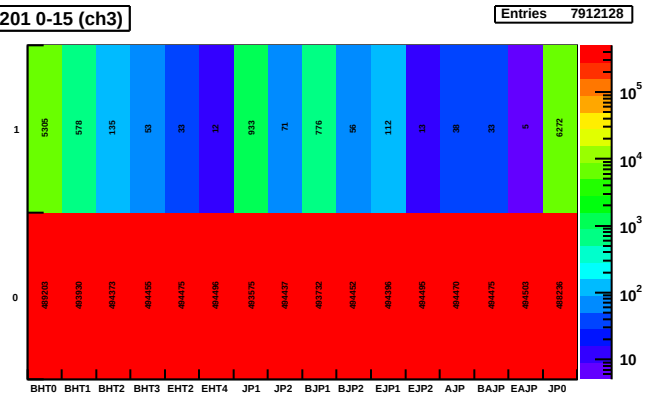


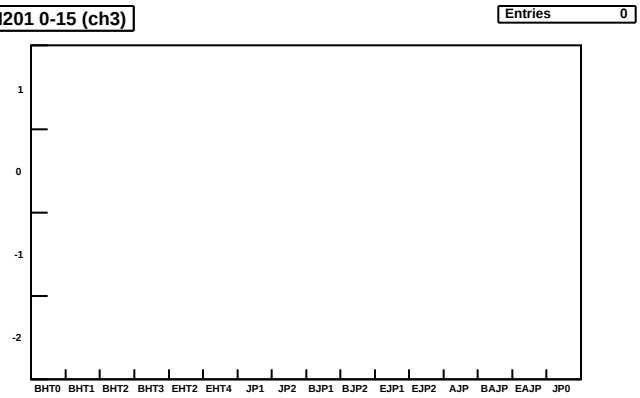
Unused (ch2)



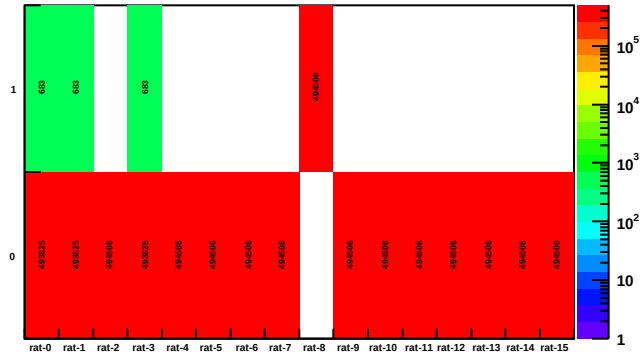


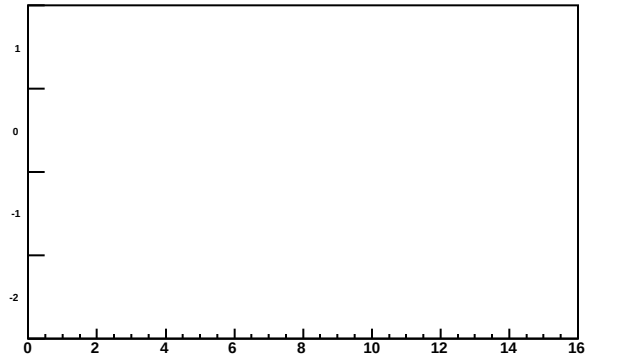
EM201 0-15 (ch3)



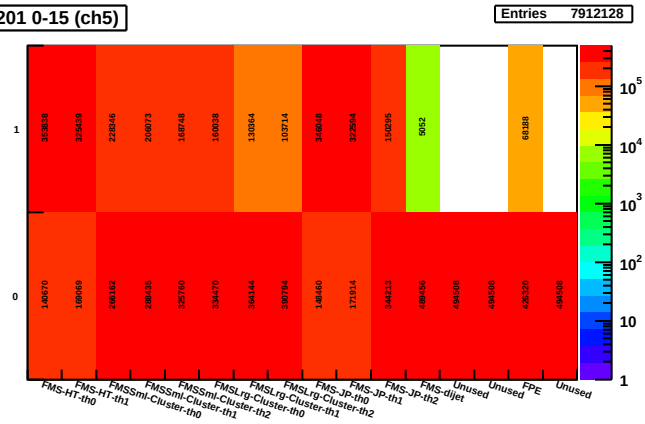


RAT board (ch4)

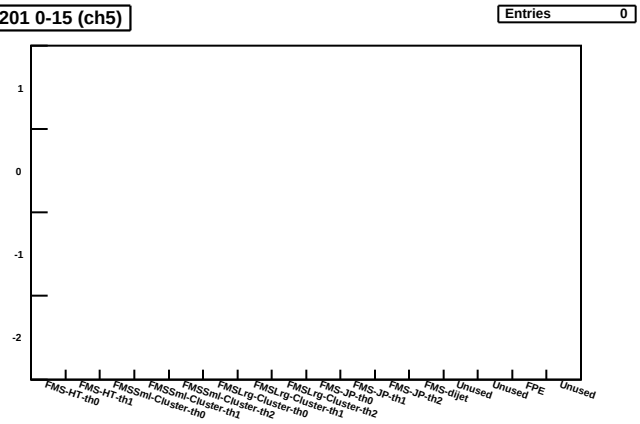




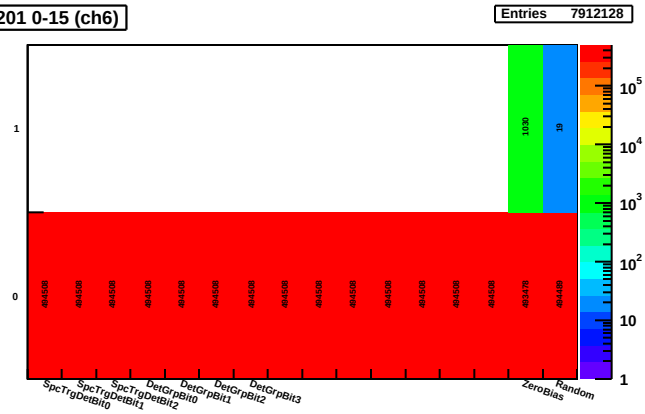
FP201 0-15 (ch5)

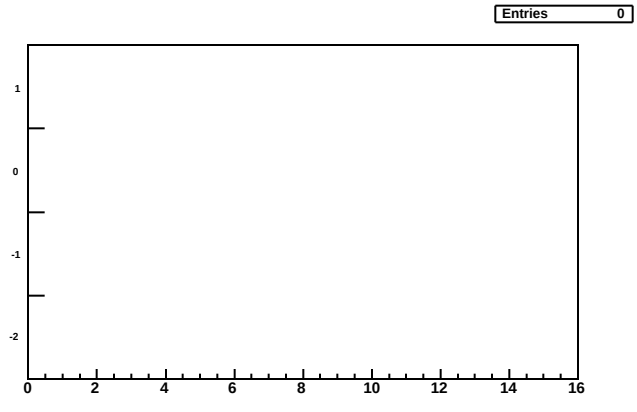


FP201 0-15 (ch5)

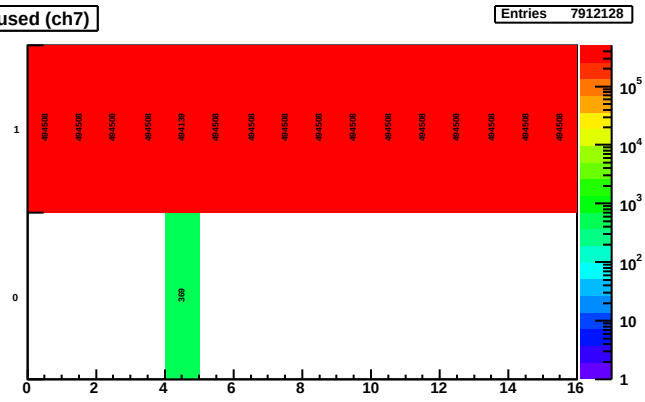


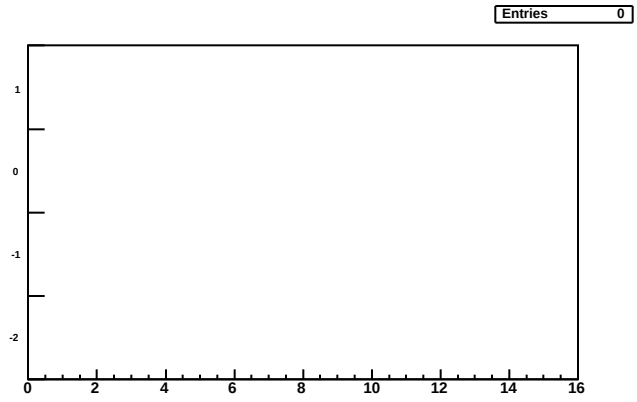
ST201 0-15 (ch6)

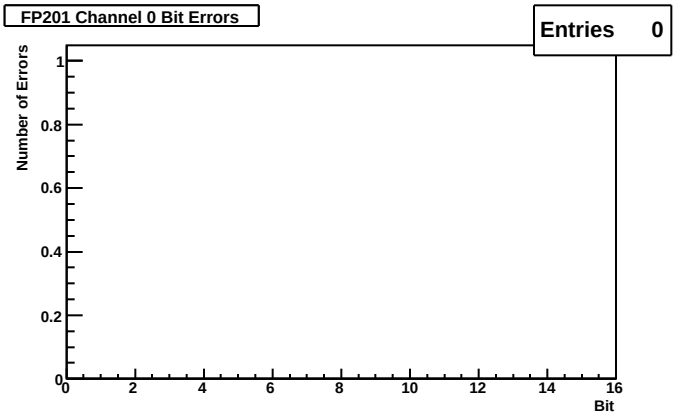


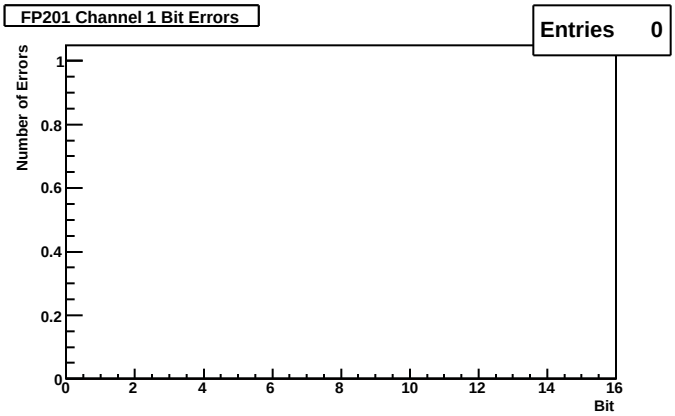


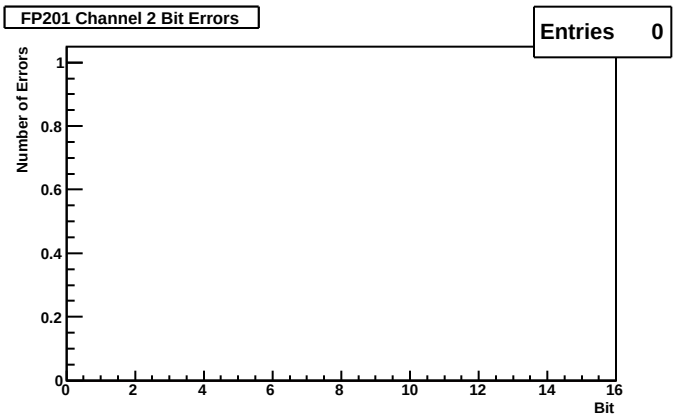
Unused (ch7)

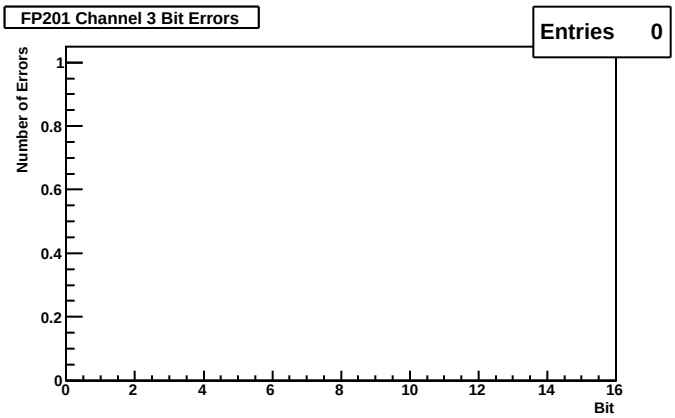


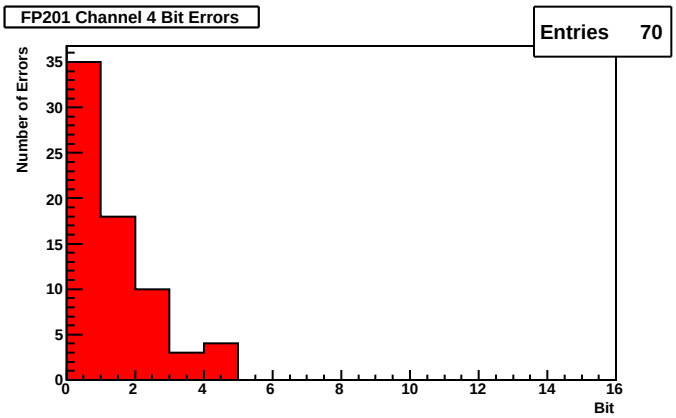


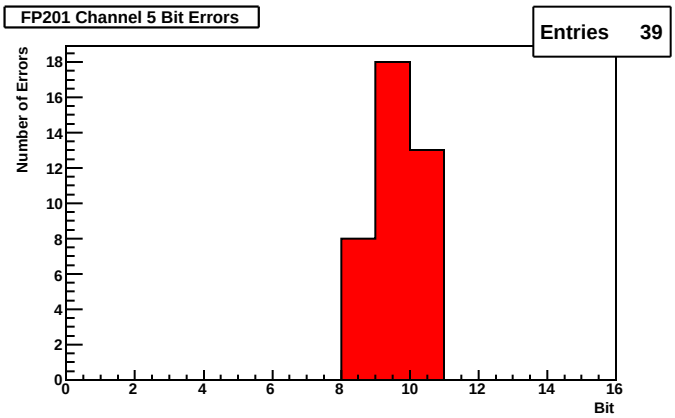

FP201 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

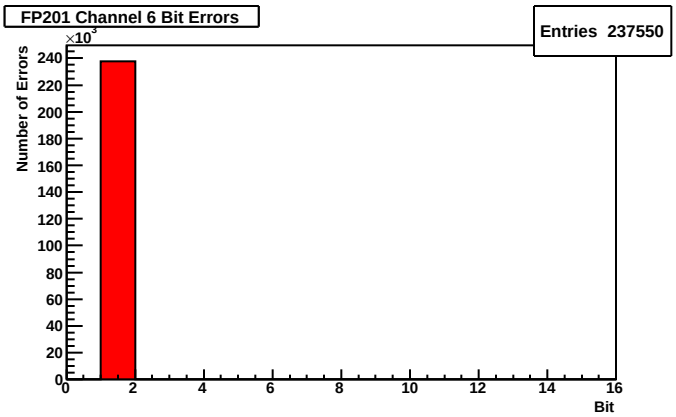

FP201 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

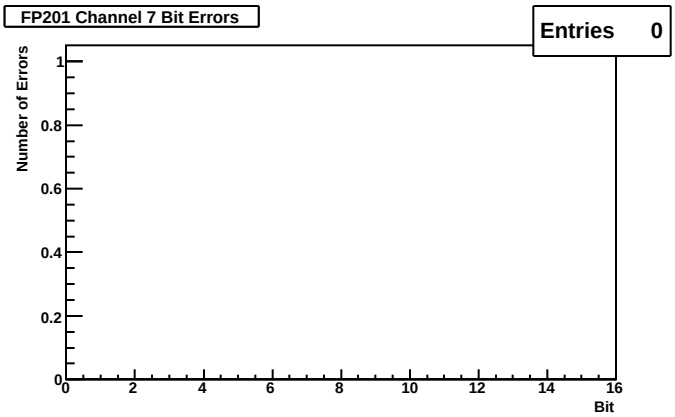

FP201 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

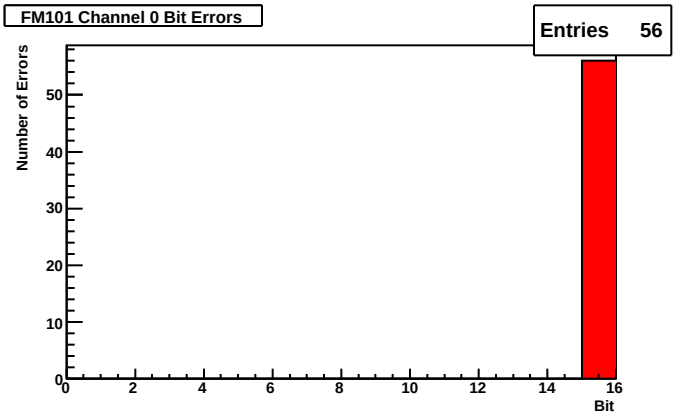

FP201 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

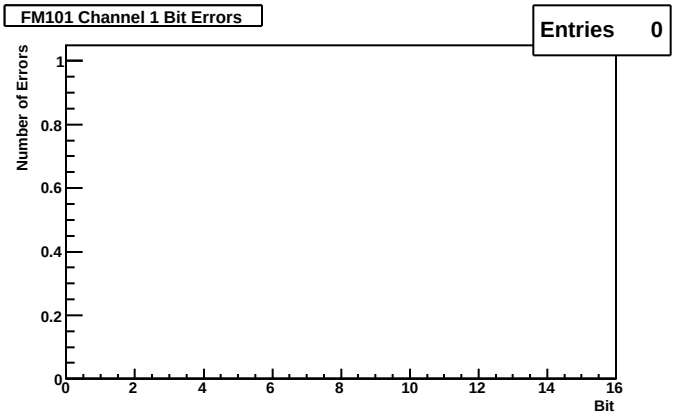

FP201 Channel 4 Bit Errors
Entries 70
Number of Errors
Bit

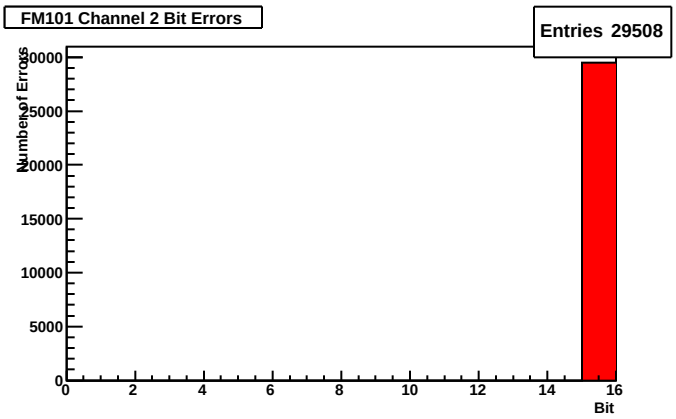

FP201 Channel 5 Bit Errors
Entries 39
Number of Errors
Bit

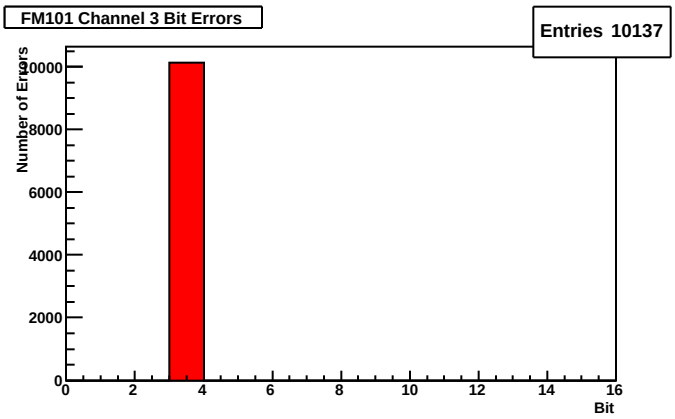

FP201 Channel 6 Bit Errors
Entries 237550
Number of Errors
Bit

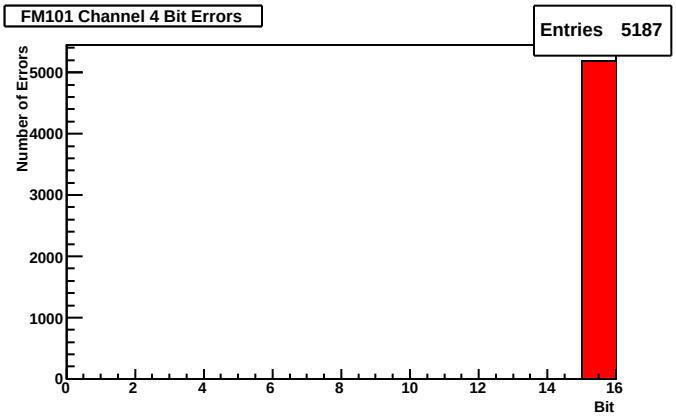

FP201 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

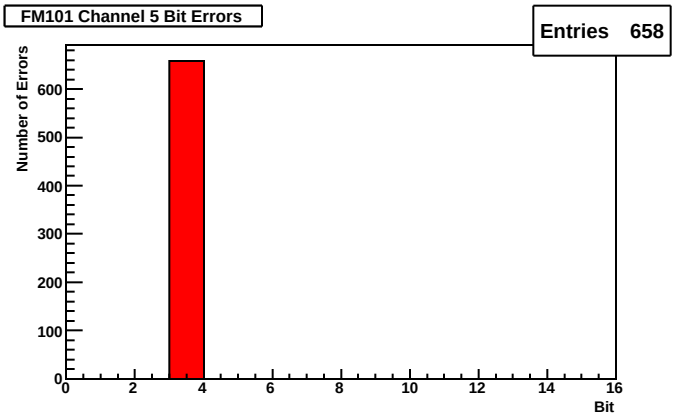

FM101 Channel 0 Bit Errors
Entries 56
Number of Errors
Bit

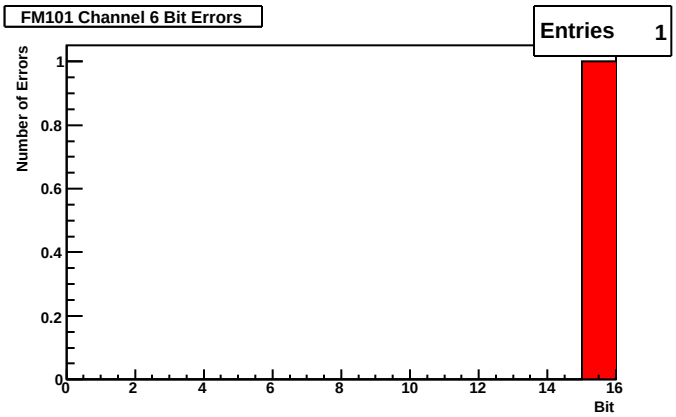

FM101 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

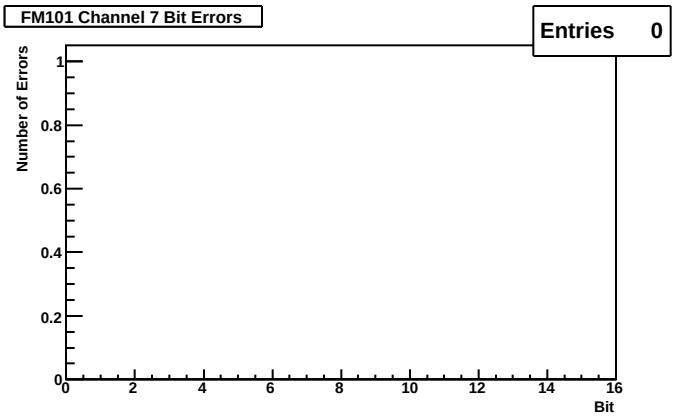

FM101 Channel 2 Bit Errors
Entries 29508
Number of Errors
Bit

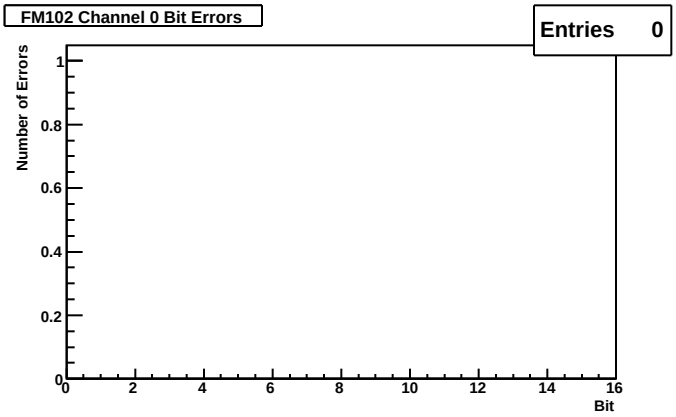

FM101 Channel 3 Bit Errors
Entries 10137
Number of Errors
Bit

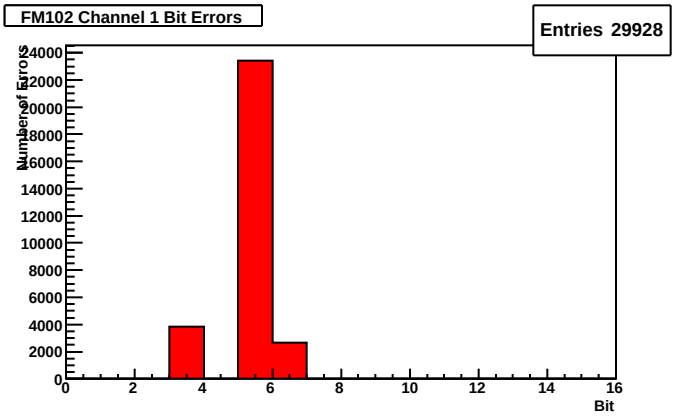

FM101 Channel 4 Bit Errors
Entries 5187
Number of Errors
Bit

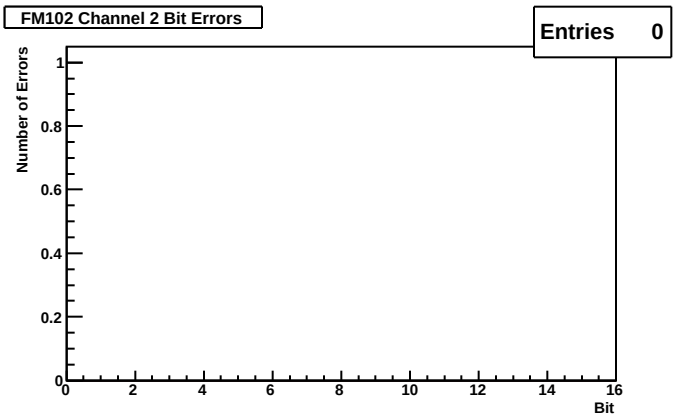

FM101 Channel 5 Bit Errors
Entries 658
Number of Errors
Bit

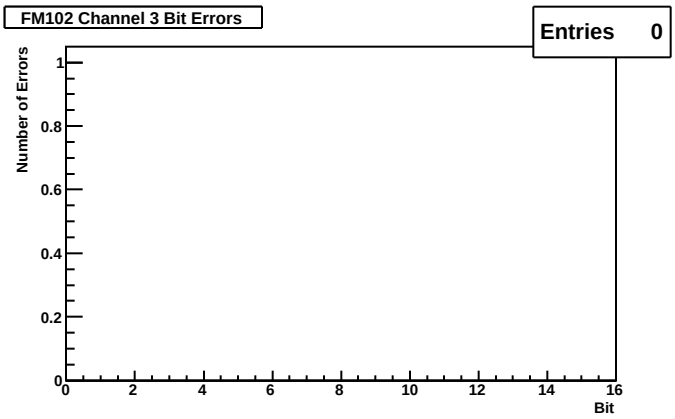

FM101 Channel 6 Bit Errors
Entries 1
Number of Errors
Bit

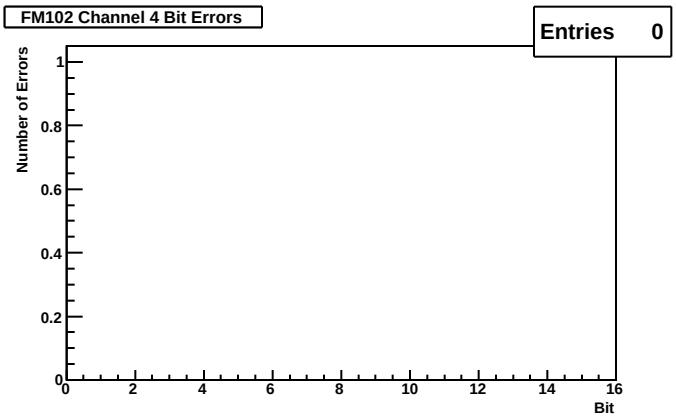

FM101 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

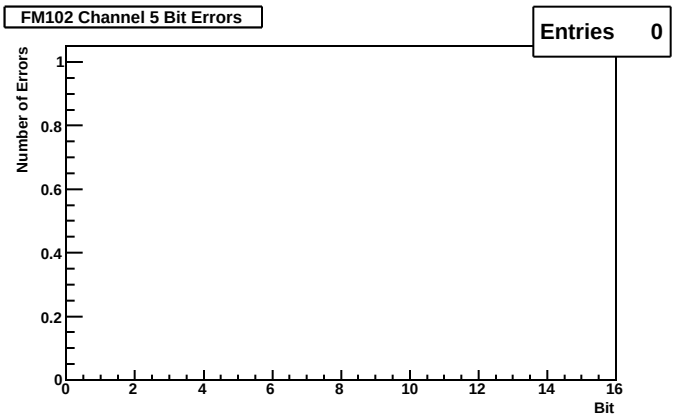

FM102 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

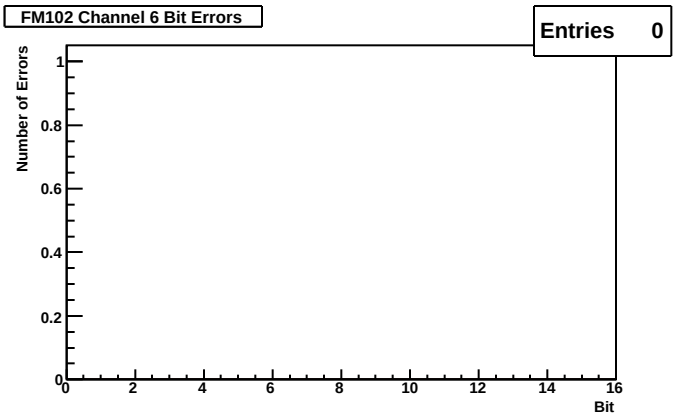

FM102 Channel 1 Bit Errors
Entries 29928
Number of Errors
Bit

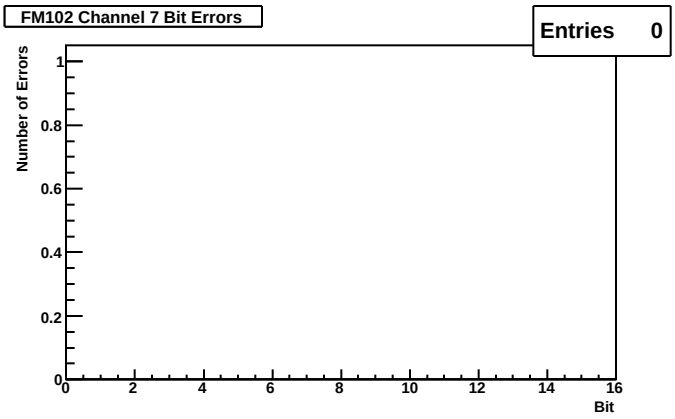

FM102 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

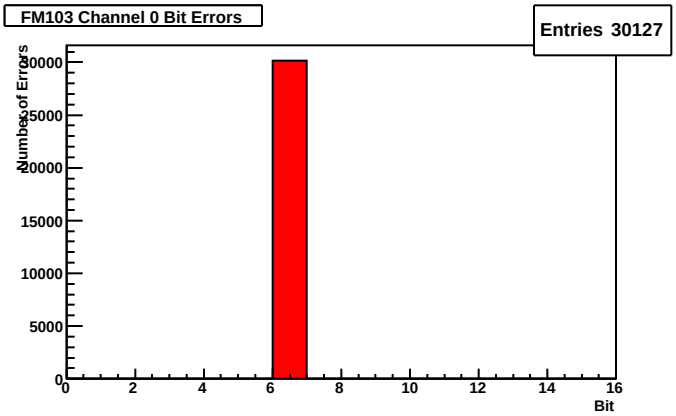

FM102 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

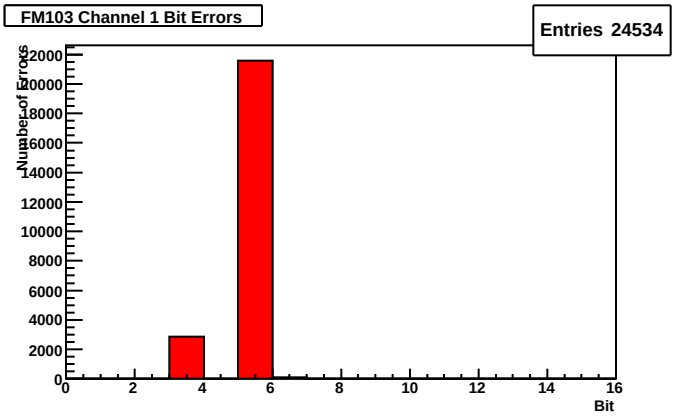

FM102 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

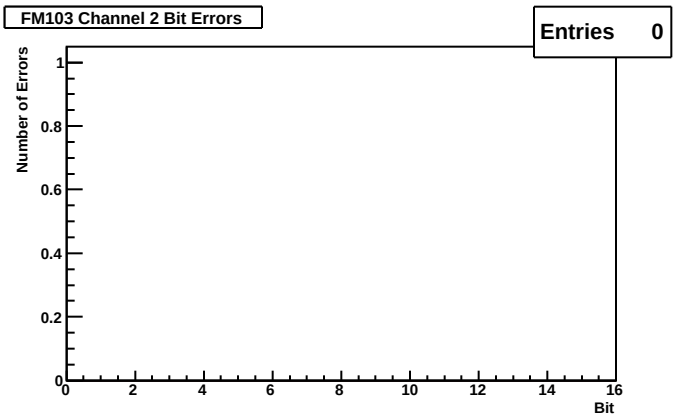

FM102 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

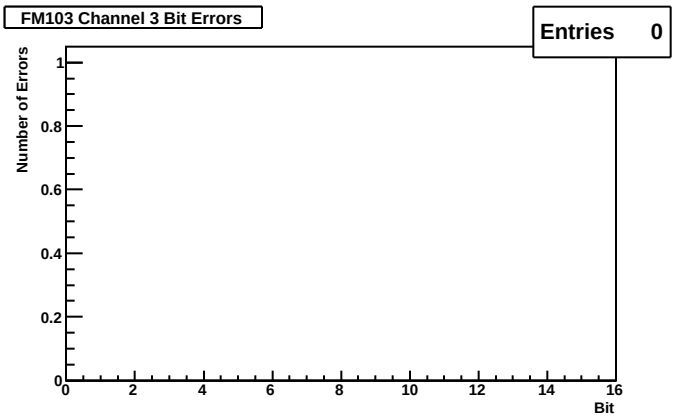

FM102 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

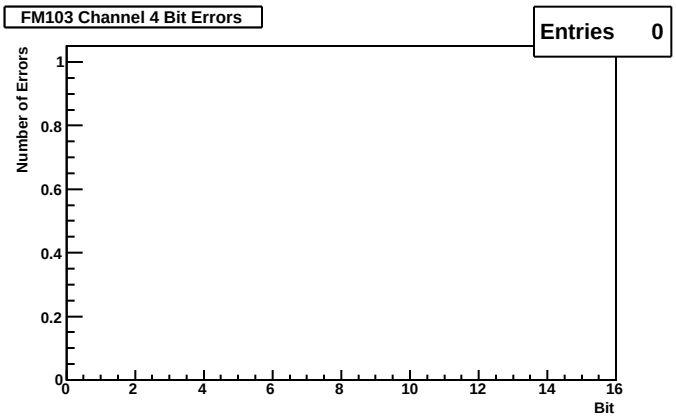

FM102 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

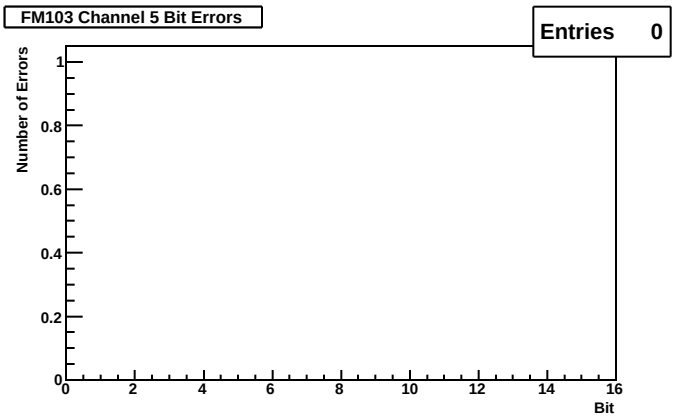

FM103 Channel 0 Bit Errors
Entries 30127
Number of Errors
Bit

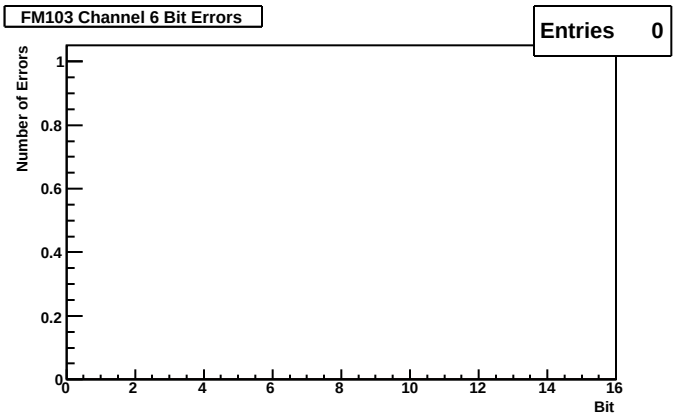

FM103 Channel 1 Bit Errors
Entries 24534
Number of Errors
Bit

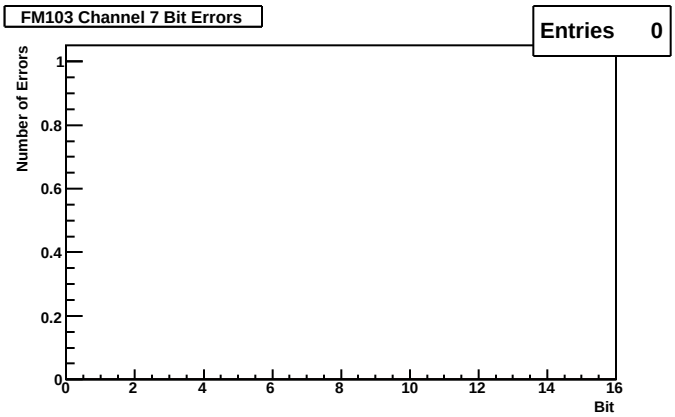

FM103 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

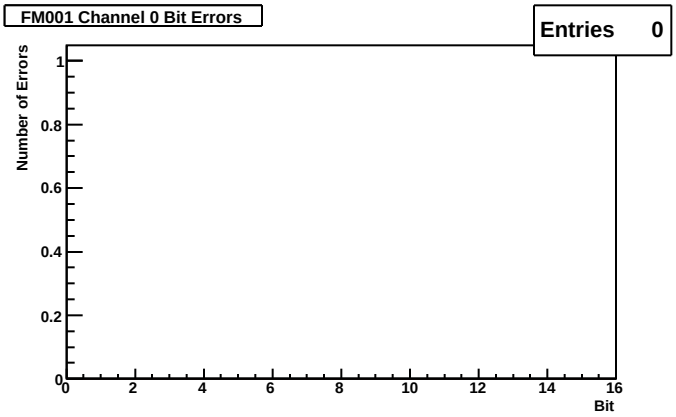

FM103 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

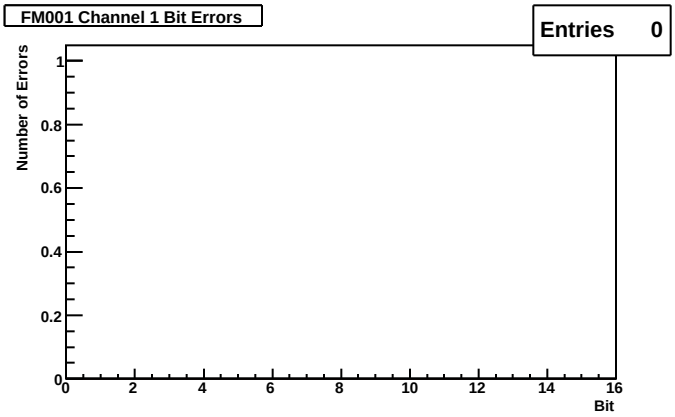

FM103 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

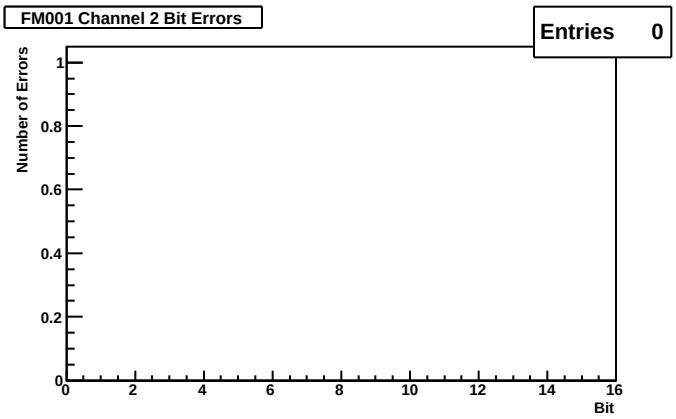

FM103 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

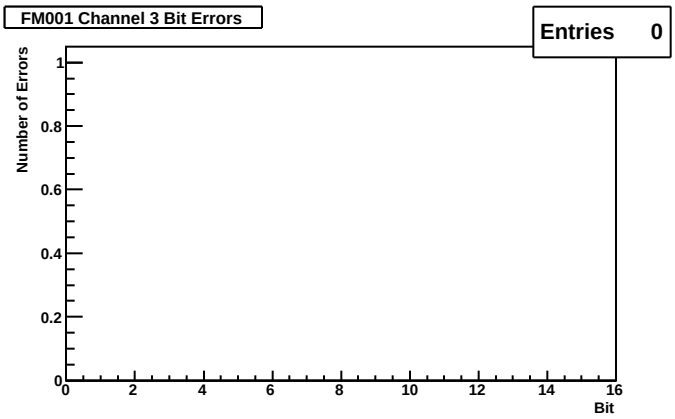

FM103 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

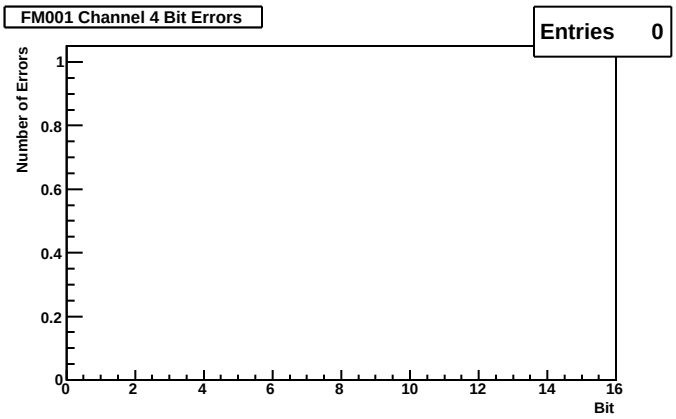

FM103 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

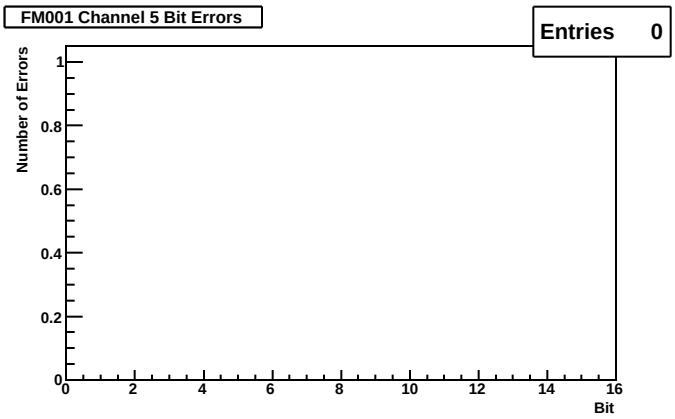

FM001 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

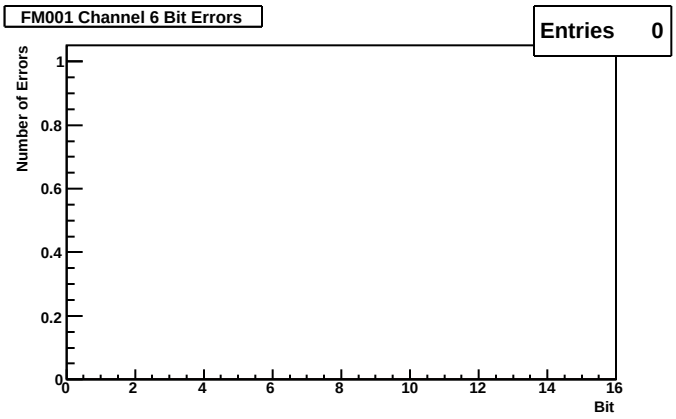

FM001 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

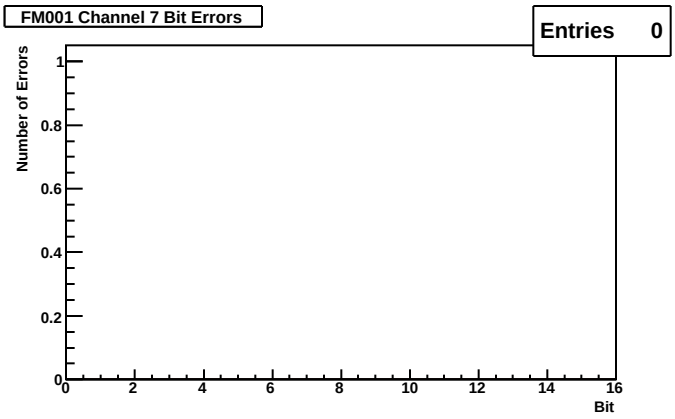

FM001 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

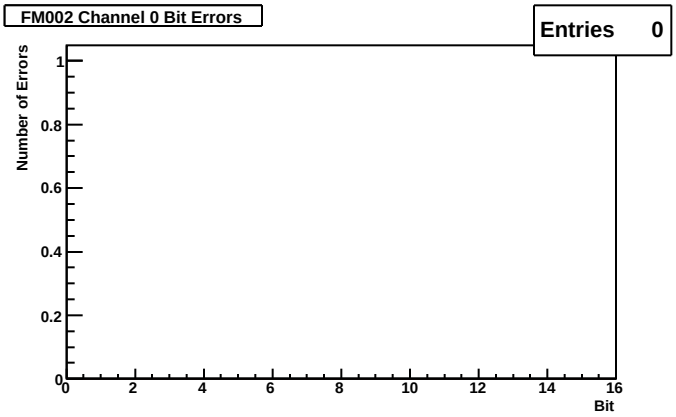

FM001 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

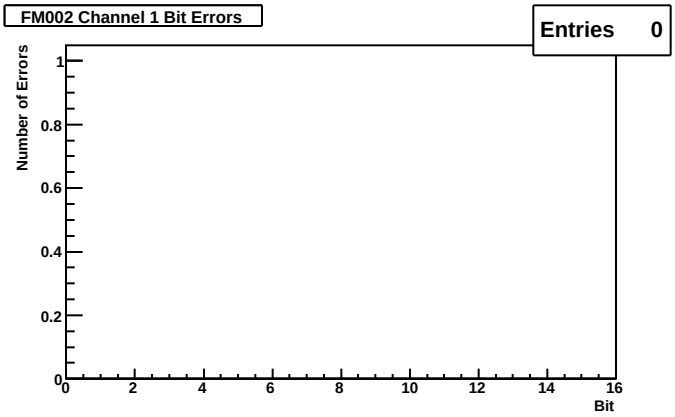

FM001 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

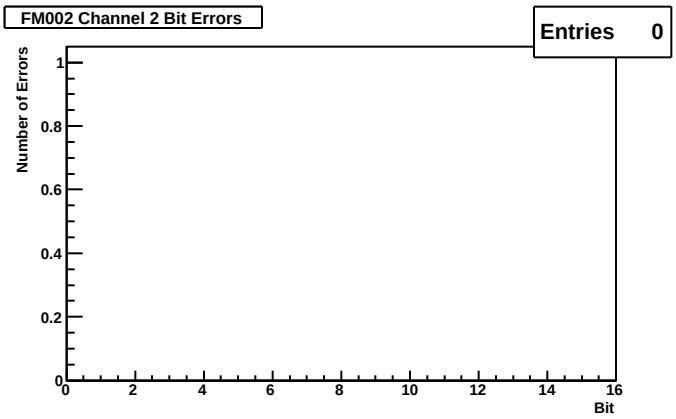

FM001 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

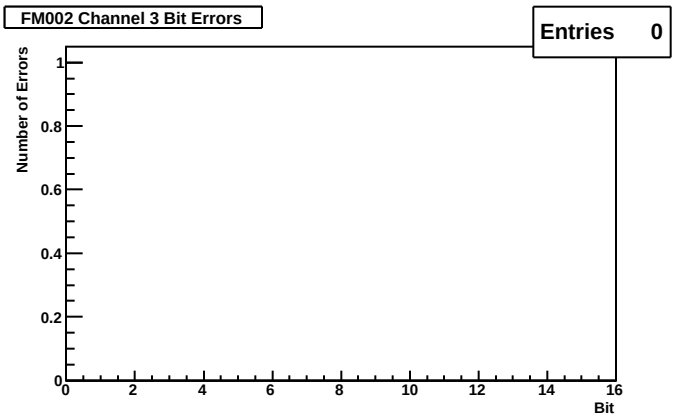

FM001 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

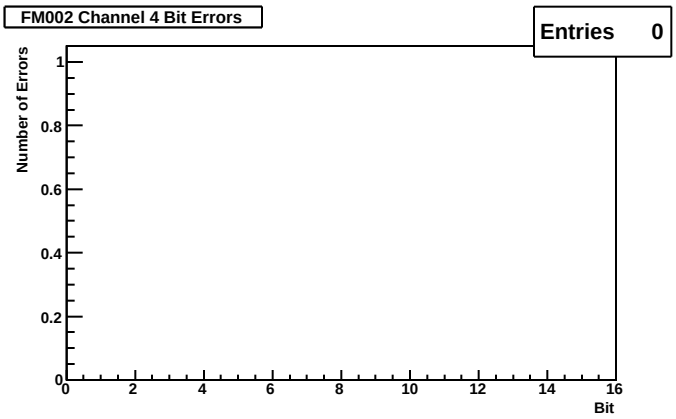

FM001 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

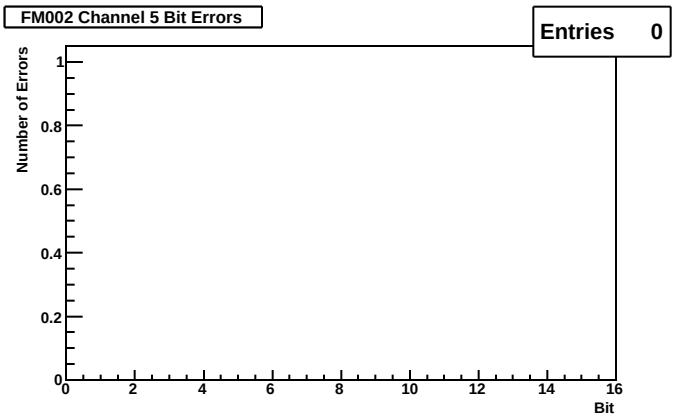

FM002 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

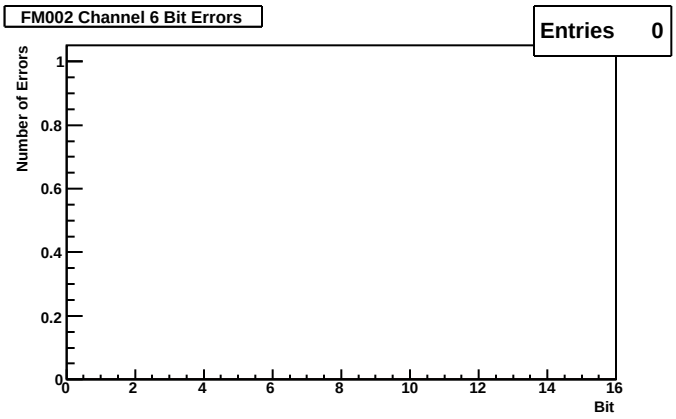

FM002 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

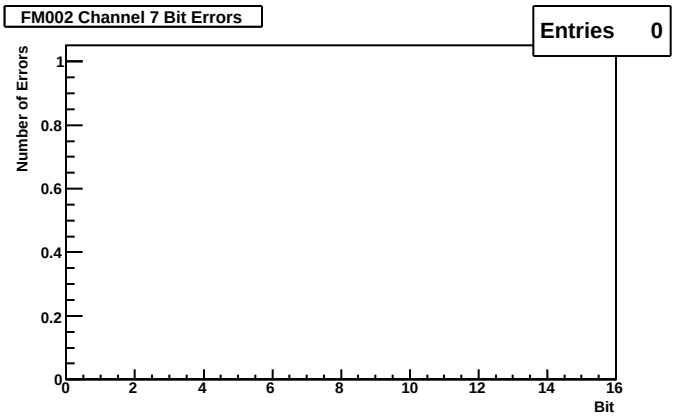

FM002 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

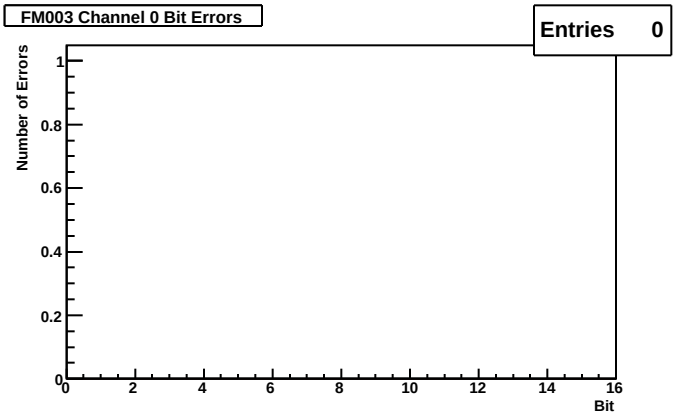

FM002 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

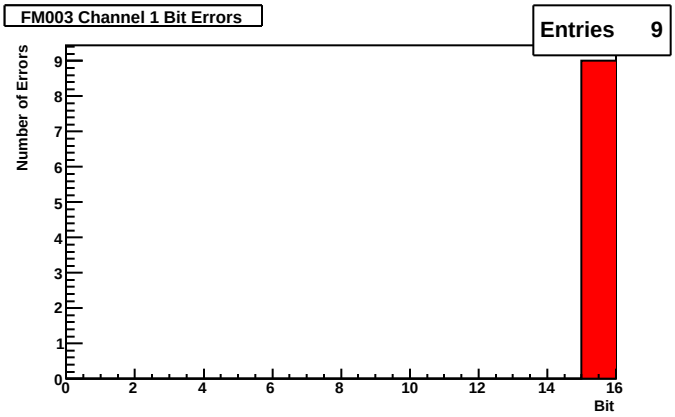

FM002 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

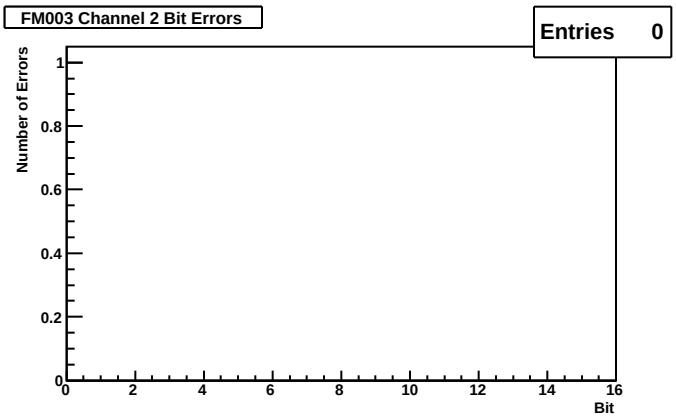

FM002 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

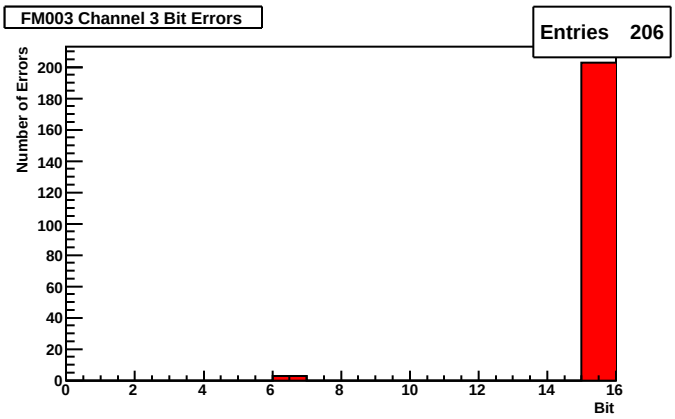

FM002 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

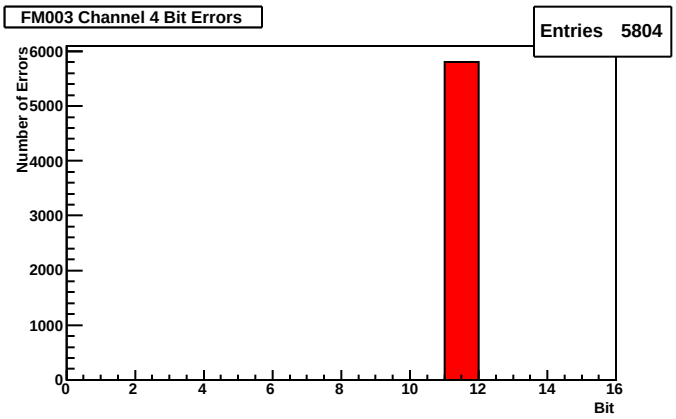

FM002 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

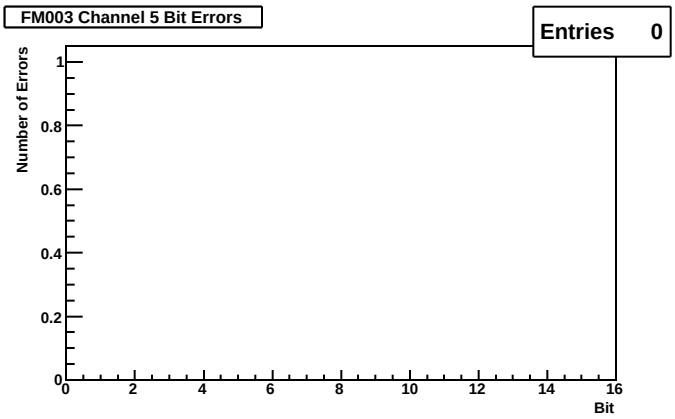

FM003 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

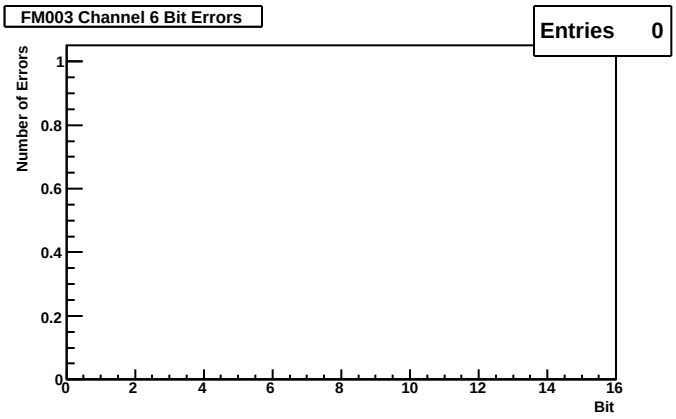

FM003 Channel 1 Bit Errors
Entries 9
Number of Errors
Bit

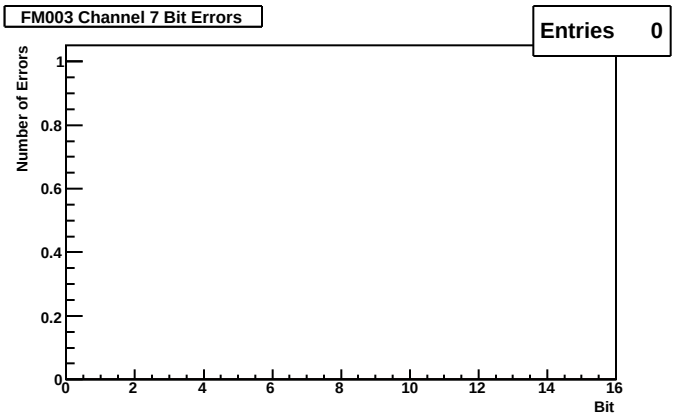

FM003 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

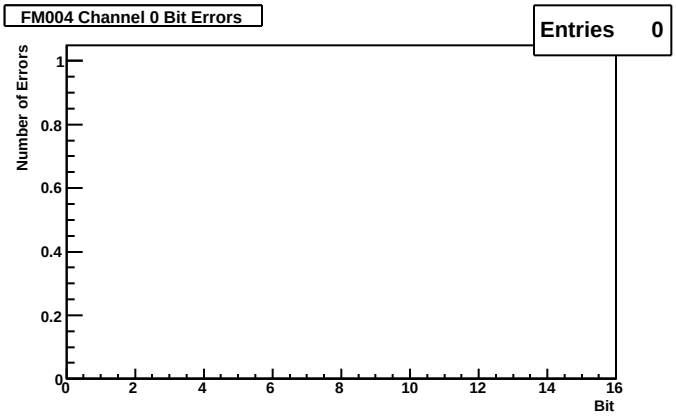

FM003 Channel 3 Bit Errors
Entries 206
Number of Errors
Bit

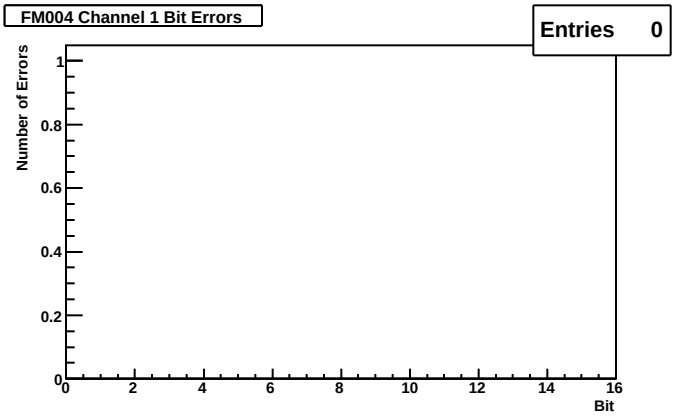

FM003 Channel 4 Bit Errors
Entries 5804
Number of Errors
Bit

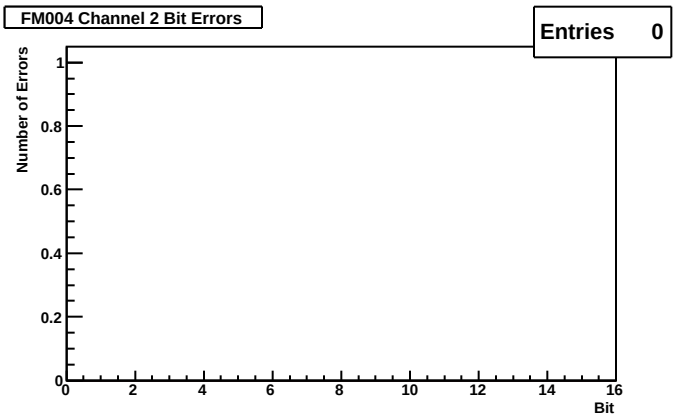

FM003 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

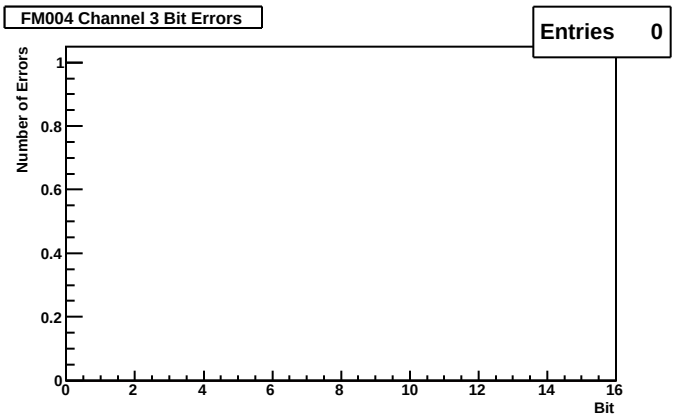

FM003 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

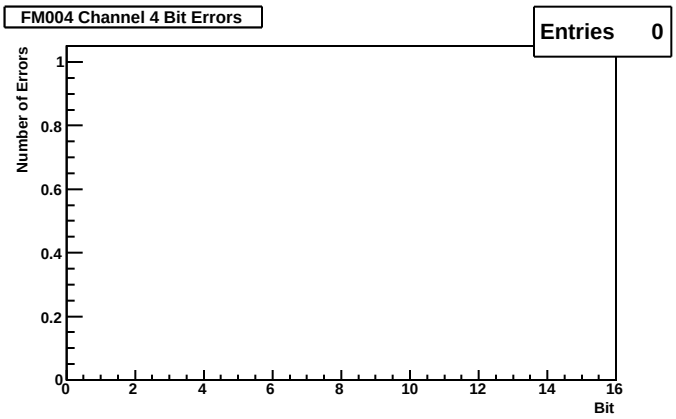

FM003 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

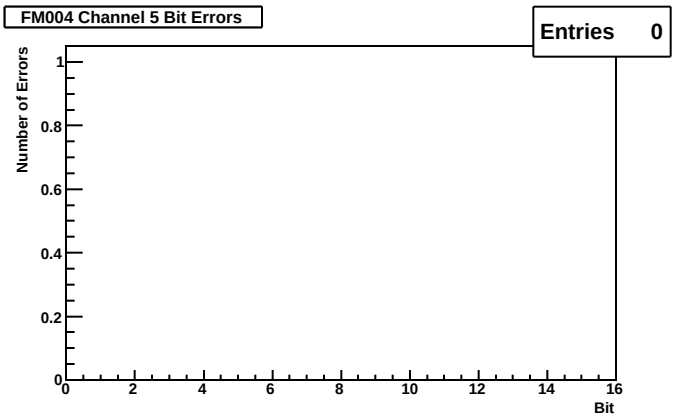

FM004 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

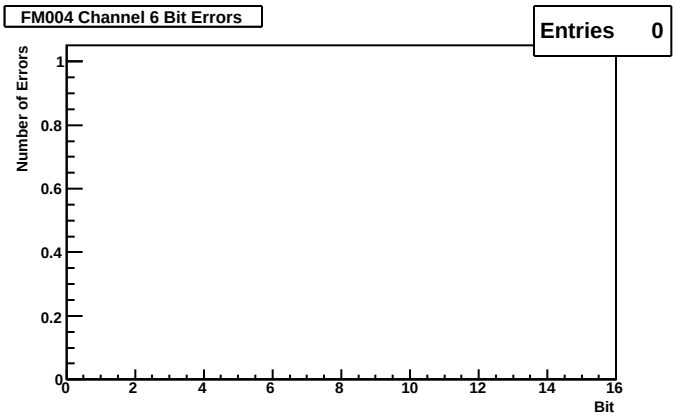

FM004 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

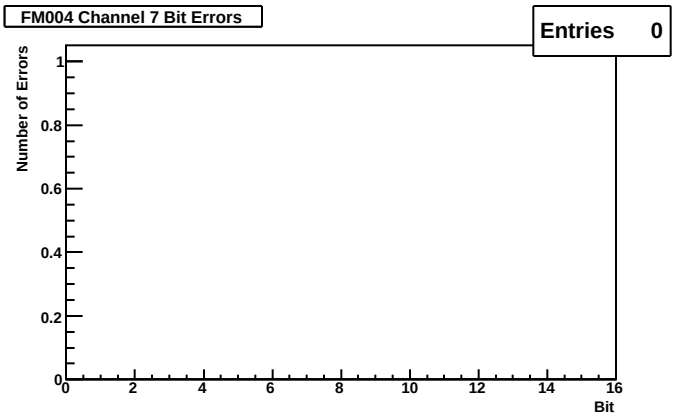

FM004 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

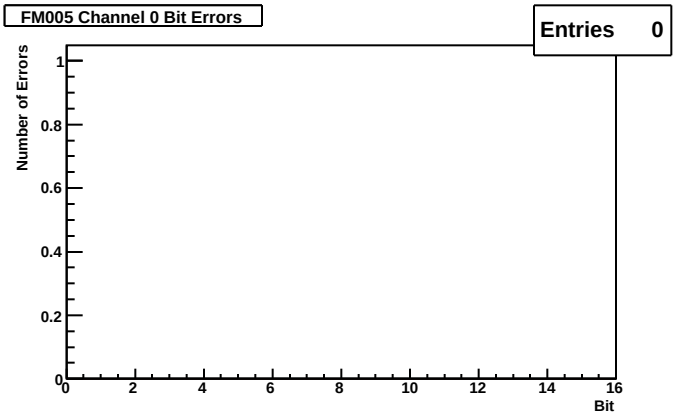

FM004 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

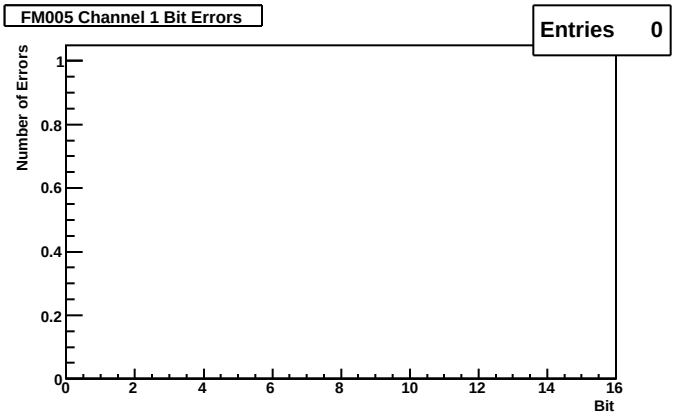

FM004 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

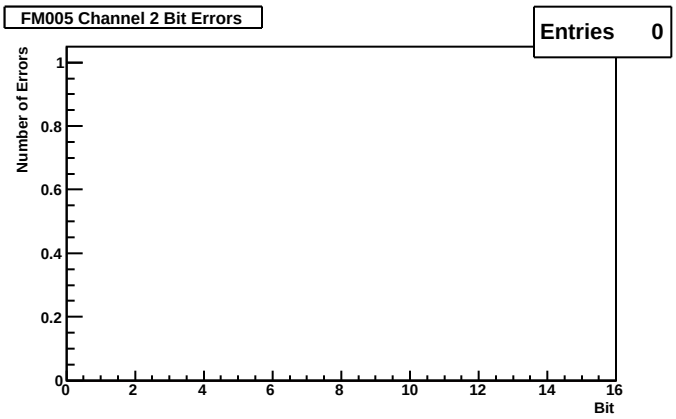

FM004 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

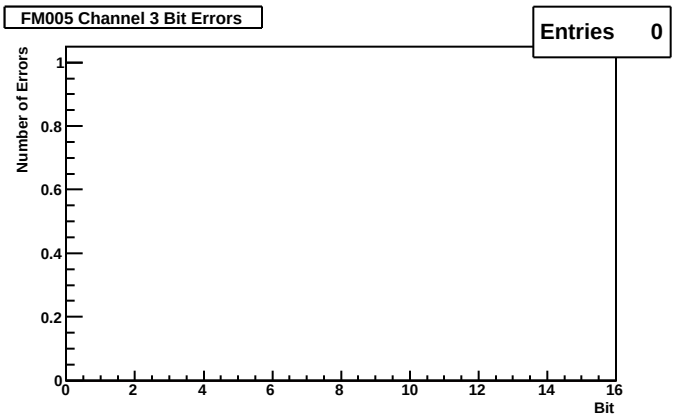

FM004 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

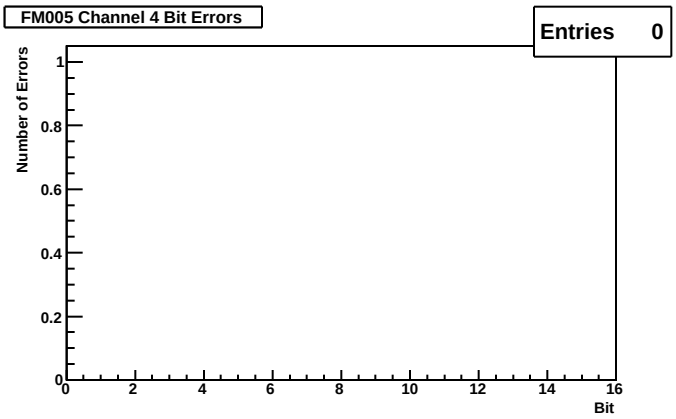

FM004 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

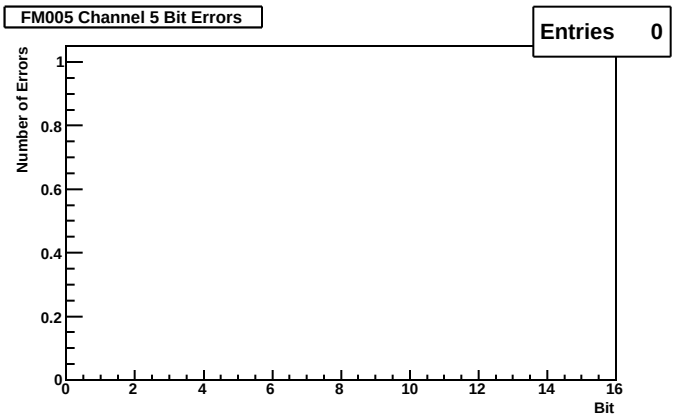

FM005 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

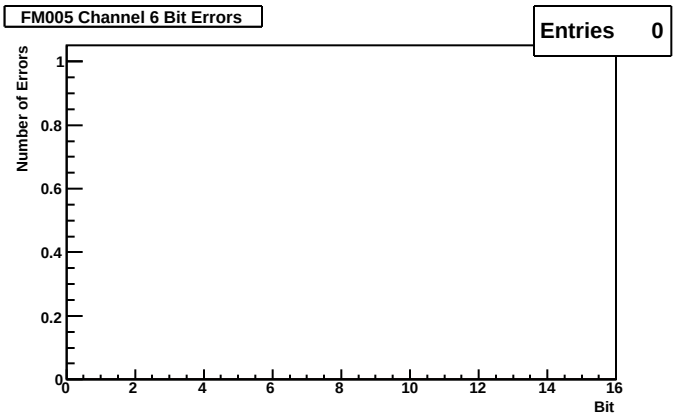

FM005 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

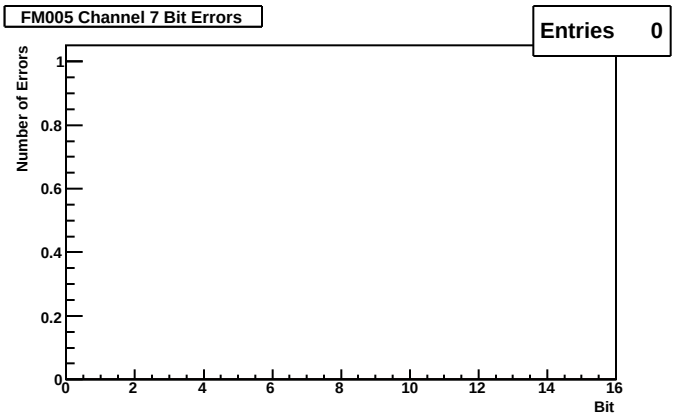

FM005 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

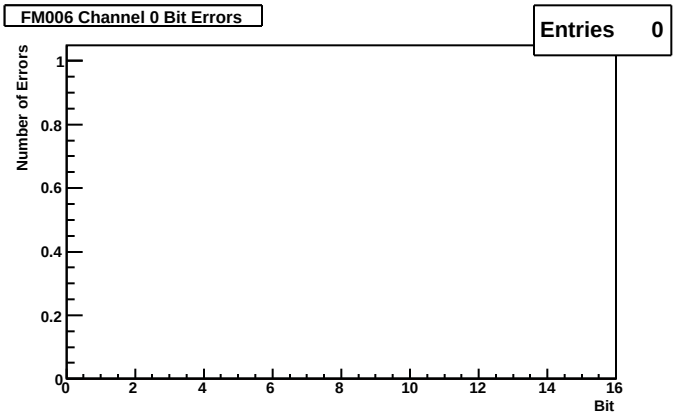

FM005 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

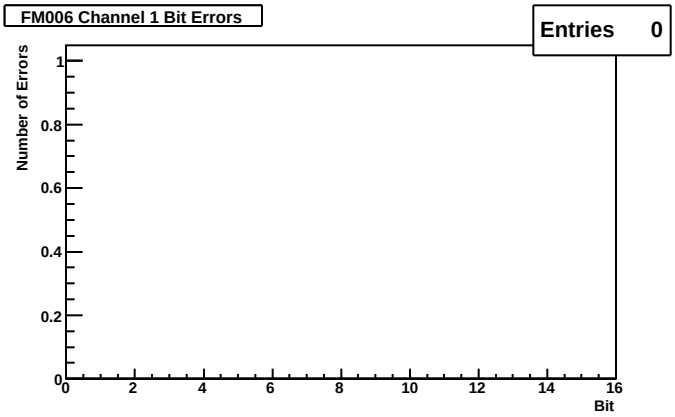

FM005 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

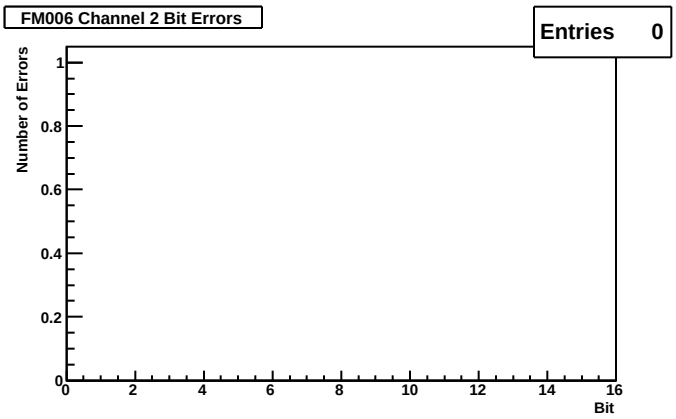

FM005 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

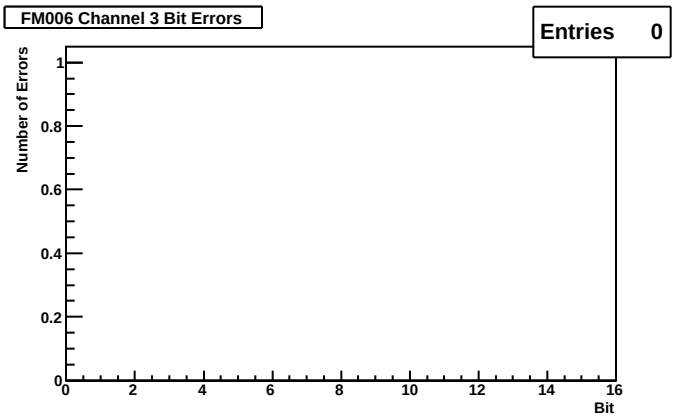

FM005 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

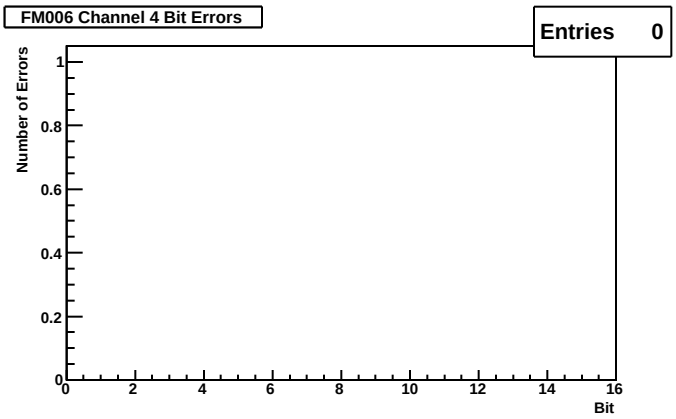

FM005 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

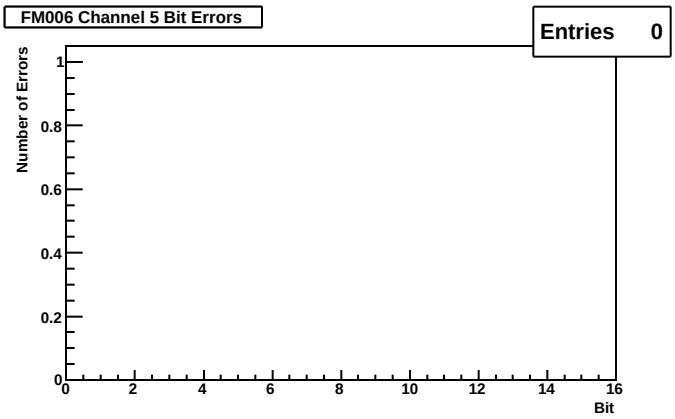

FM006 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

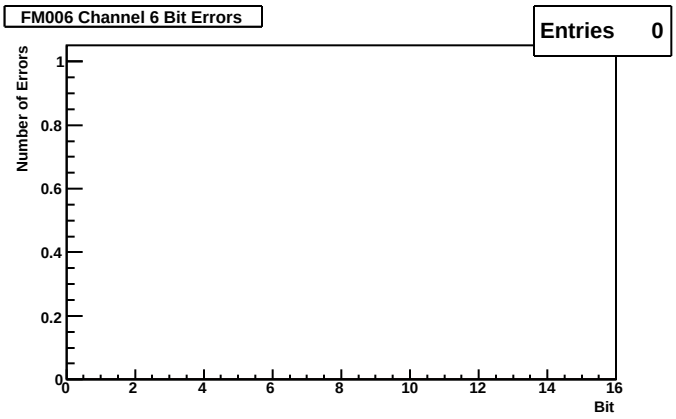

FM006 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

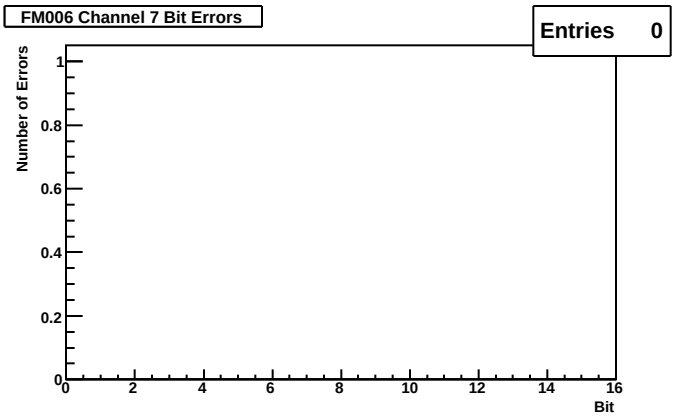

FM006 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

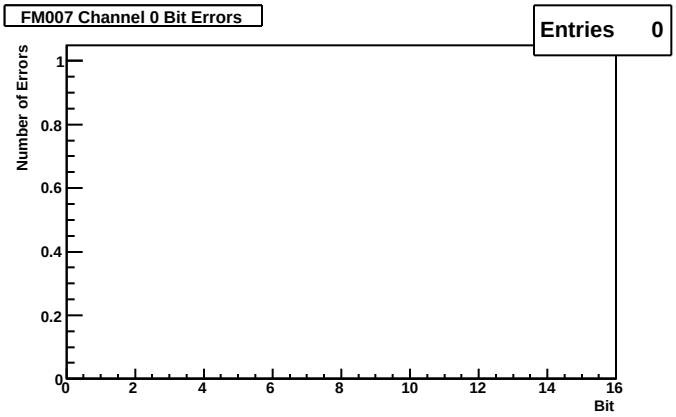

FM006 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

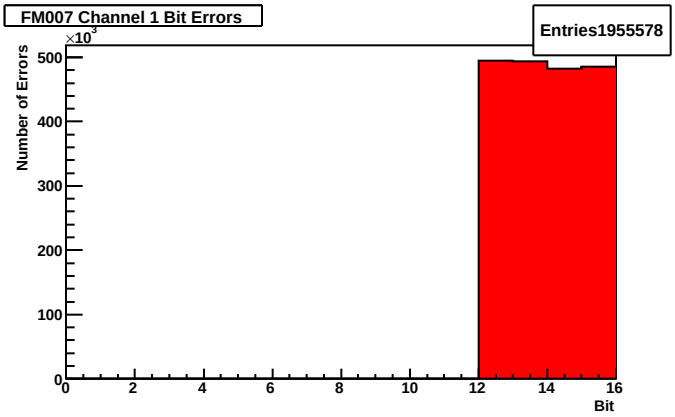

FM006 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

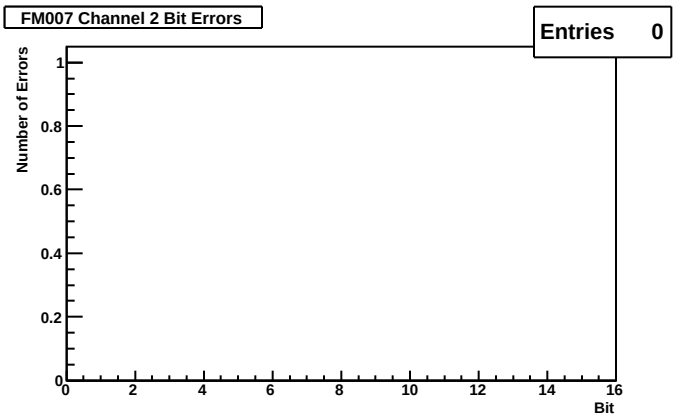

FM006 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

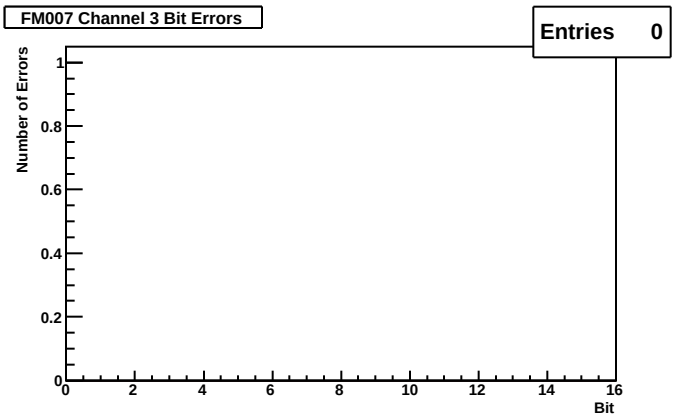

FM006 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

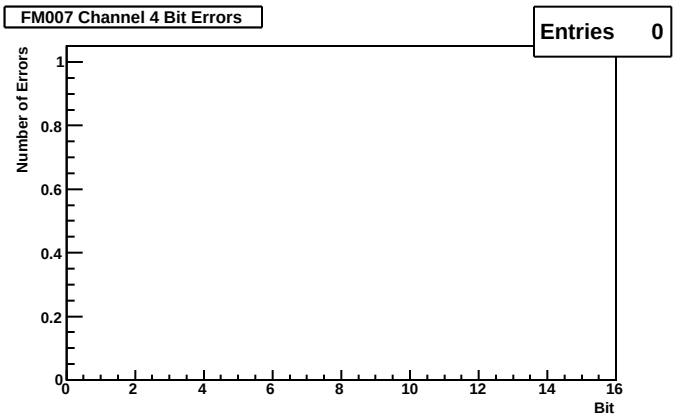

FM006 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

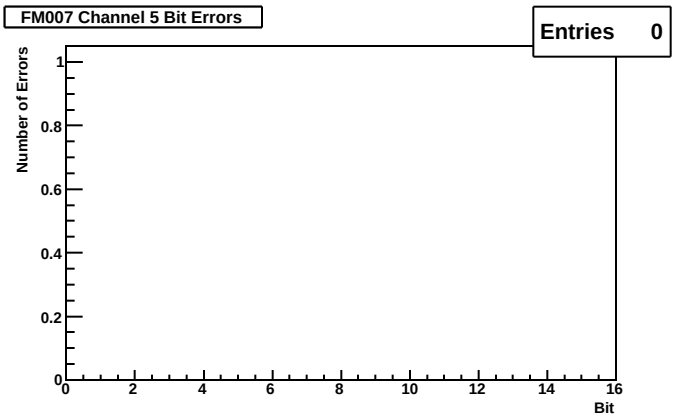

FM007 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

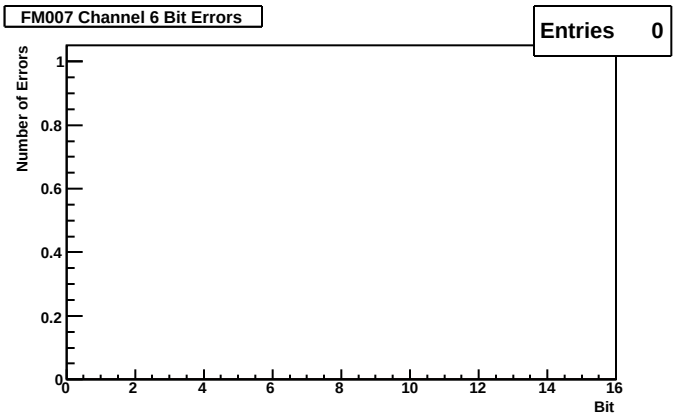

FM007 Channel 1 Bit Errors
Entries1955578
×10³
Number of Errors
Bit

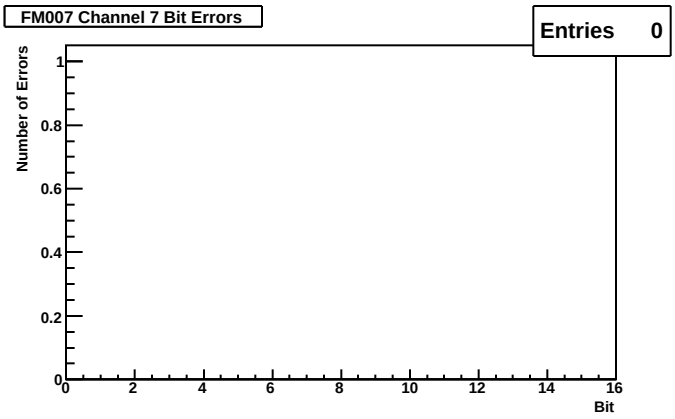

FM007 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

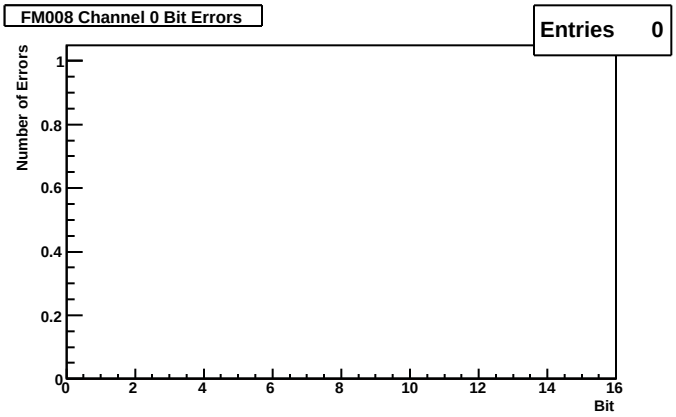

FM007 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

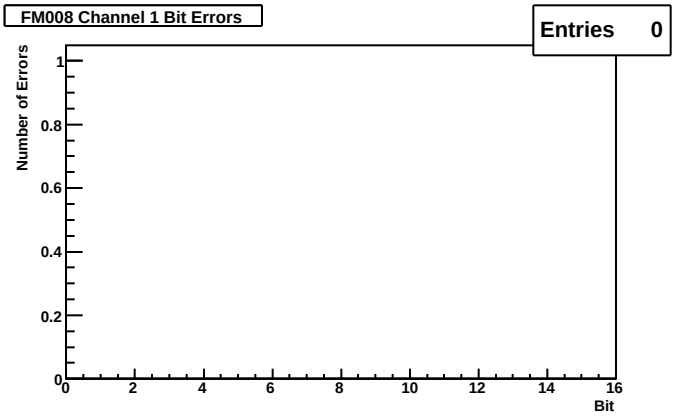

FM007 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

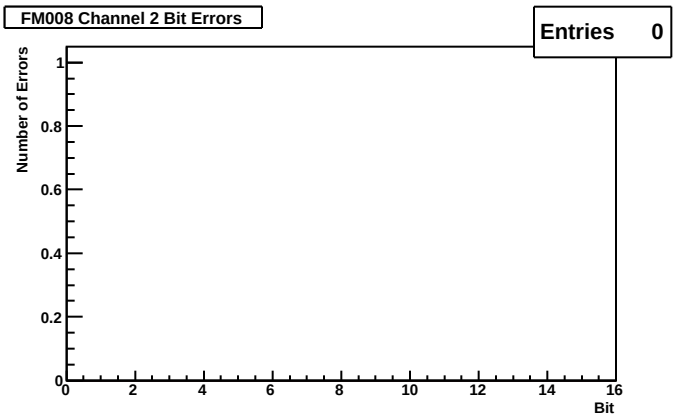

FM007 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

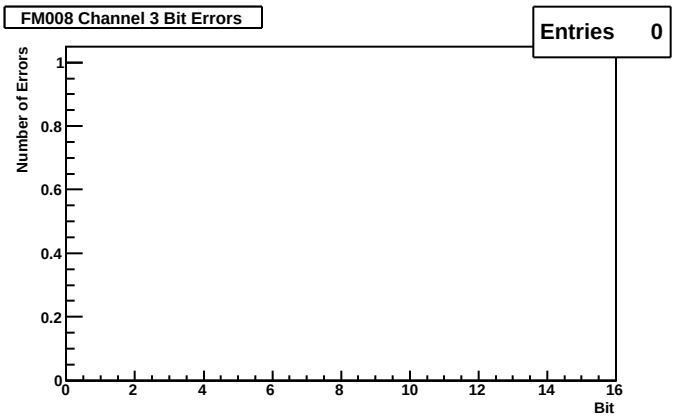

FM007 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

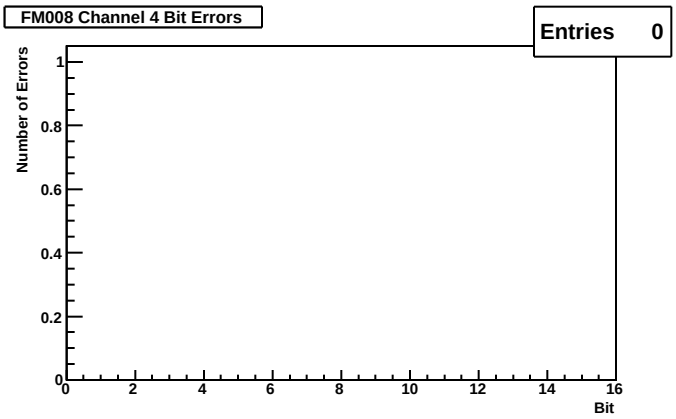

FM007 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

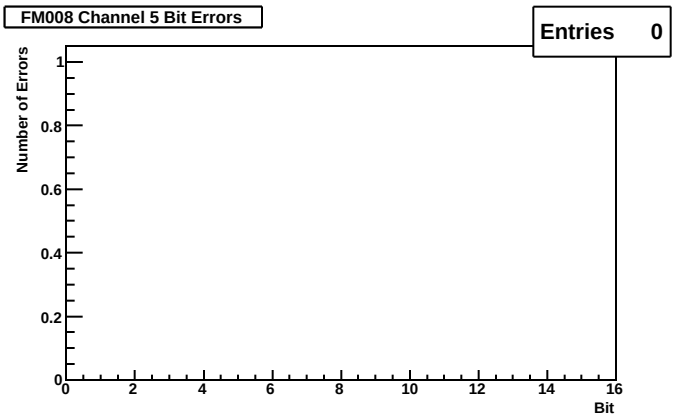

FM008 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

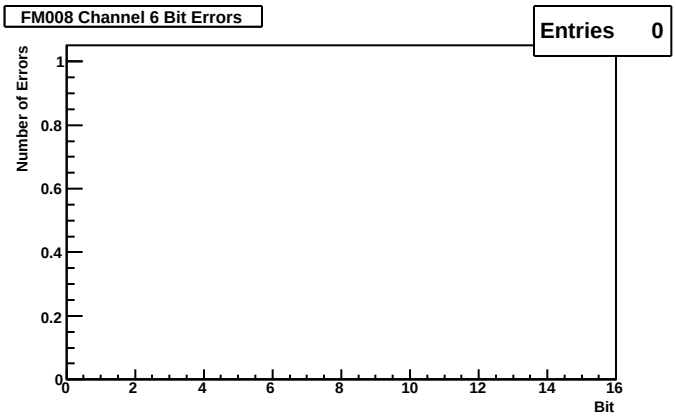

FM008 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

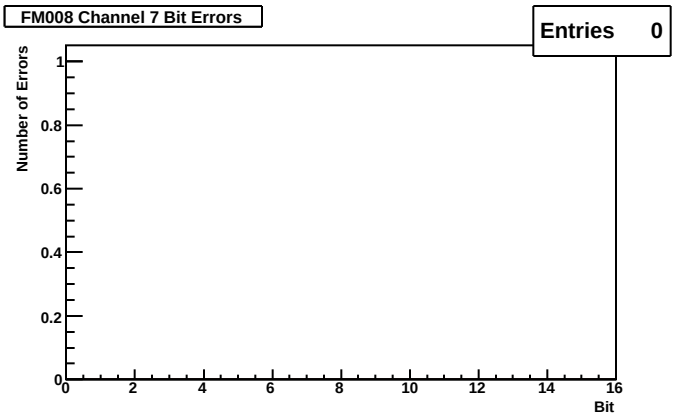

FM008 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

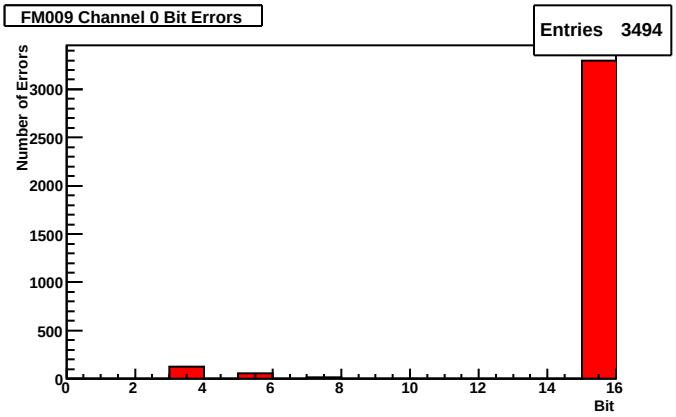

FM008 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

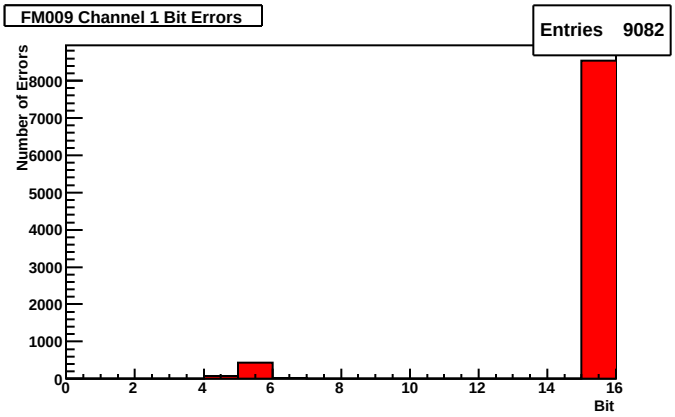

FM008 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

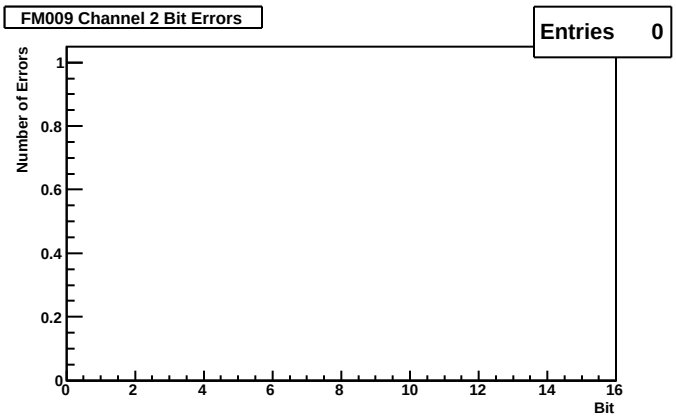

FM008 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

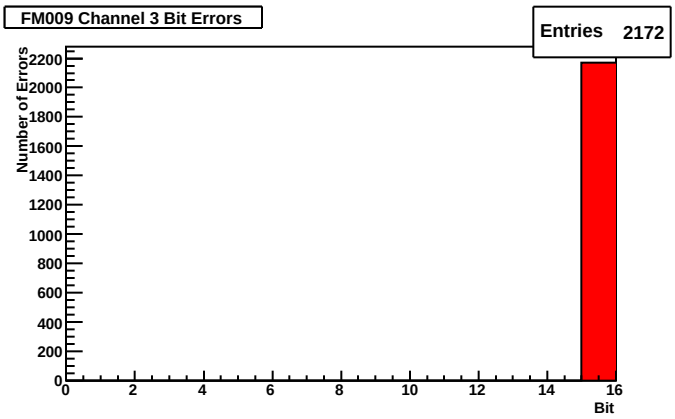

FM008 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

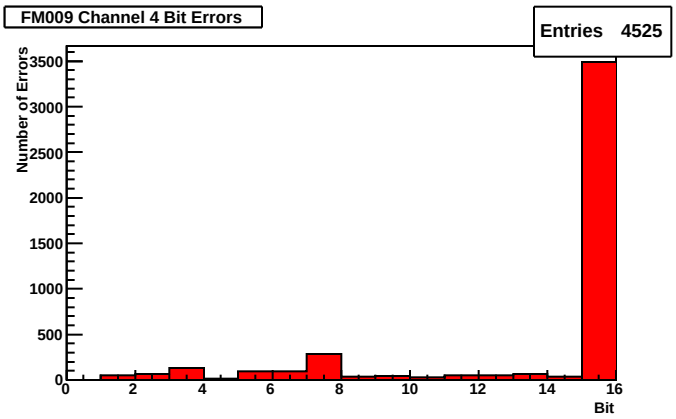

FM008 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

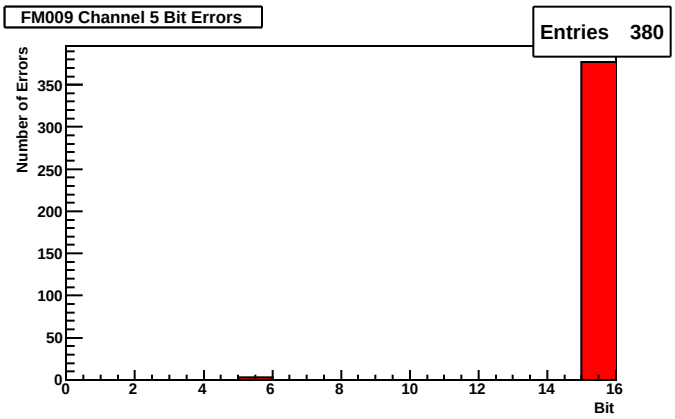

FM009 Channel 0 Bit Errors
Entries 3494
Number of Errors
Bit

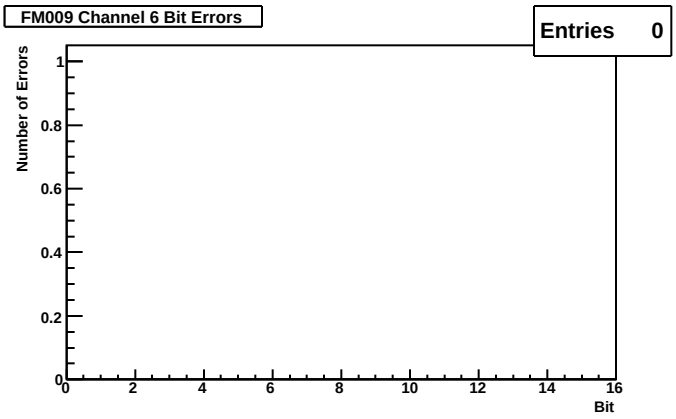

FM009 Channel 1 Bit Errors
Entries 9082
Number of Errors
Bit

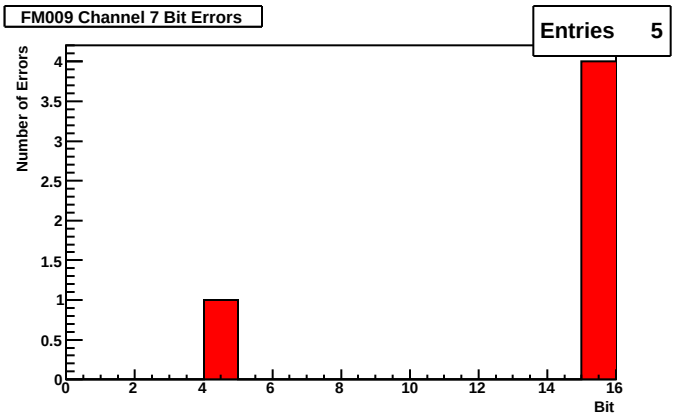

FM009 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

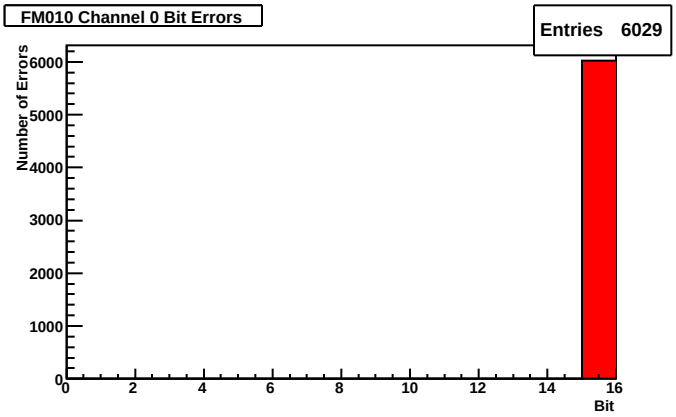

FM009 Channel 3 Bit Errors
Entries 2172
Number of Errors
Bit

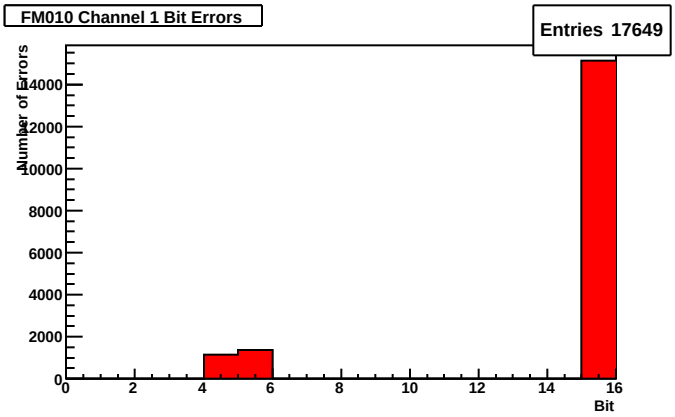

FM009 Channel 4 Bit Errors
Entries 4525
Number of Errors
Bit

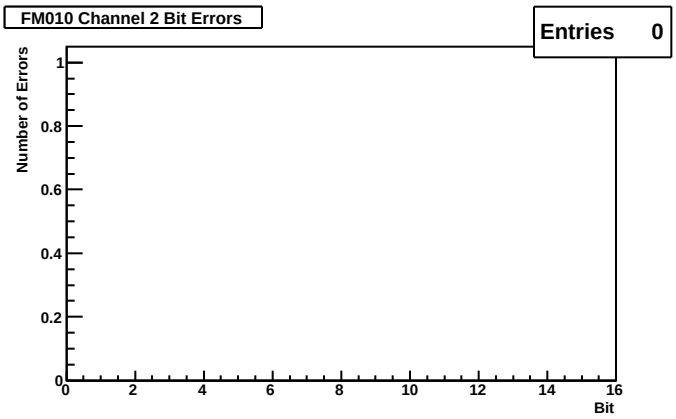

FM009 Channel 5 Bit Errors
Entries 380
Number of Errors
Bit

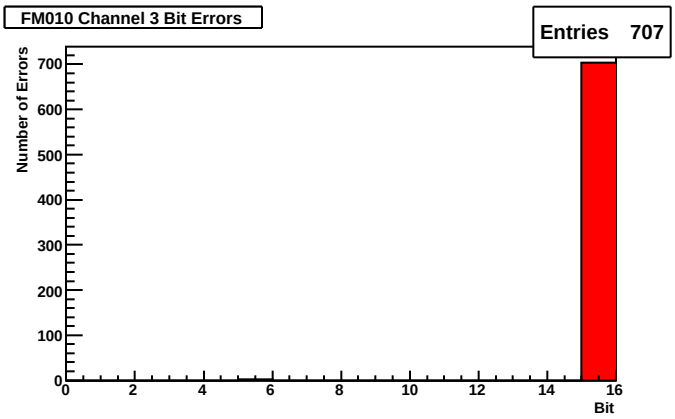

FM009 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit


FM009 Channel 7 Bit Errors
Entries 5
Number of Errors
Bit

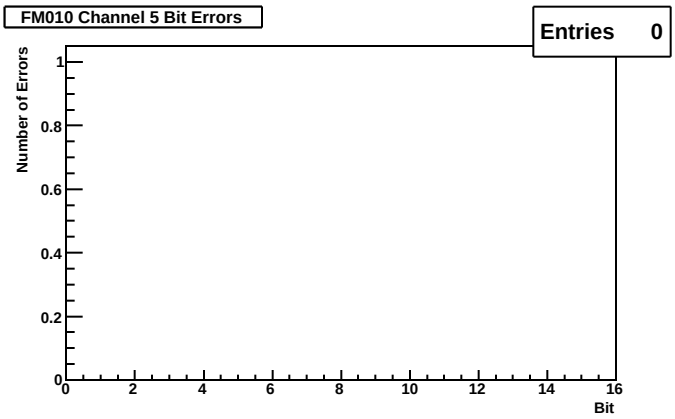

FM010 Channel 0 Bit Errors
Entries 6029
Number of Errors
Bit

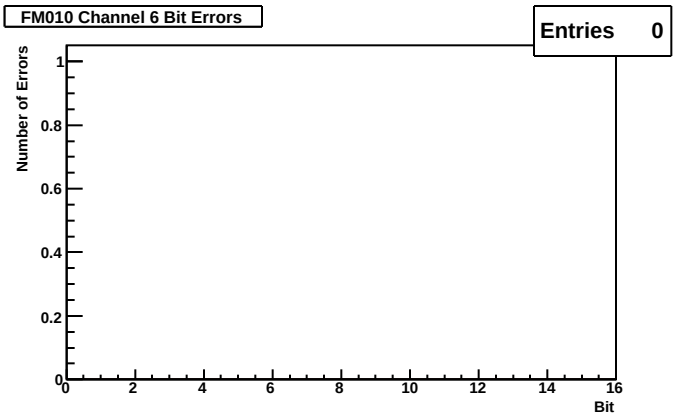

FM010 Channel 1 Bit Errors
Entries 17649
Number of Errors
Bit

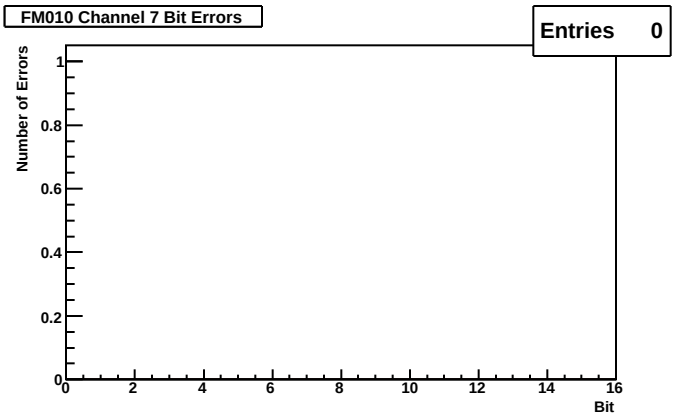

FM010 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

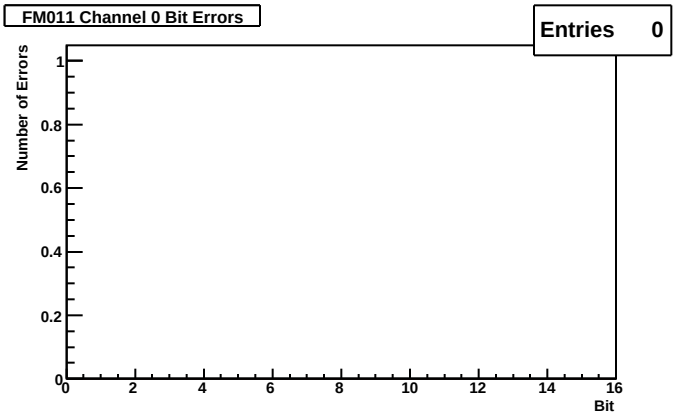

FM010 Channel 3 Bit Errors
Entries 707
Number of Errors
Bit

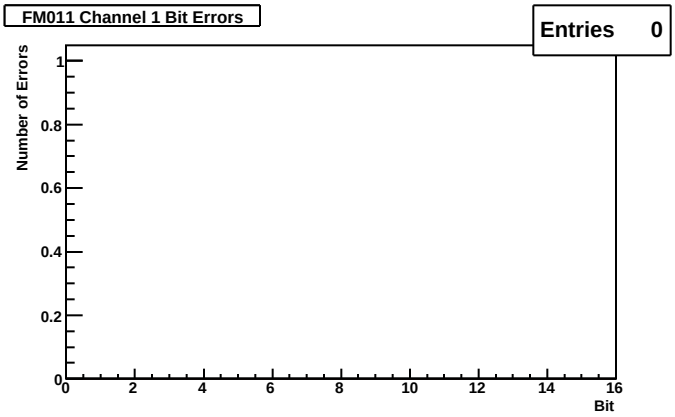
FM010 Channel 4 Bit Errors
Entries 1127727
Number of Errors
Bit

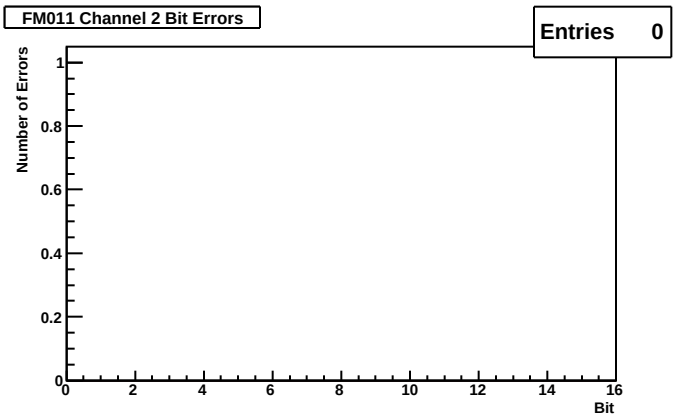

FM010 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

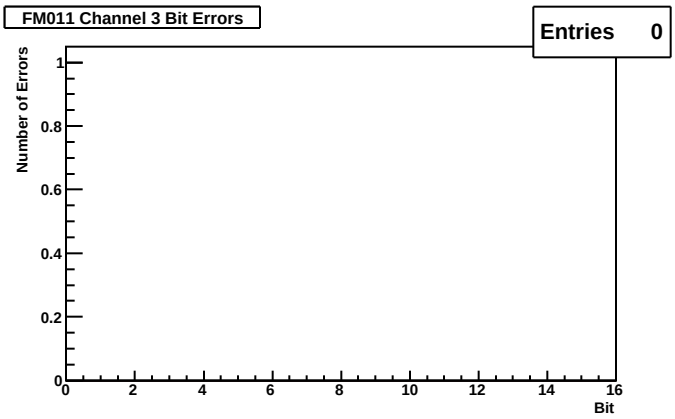

FM010 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

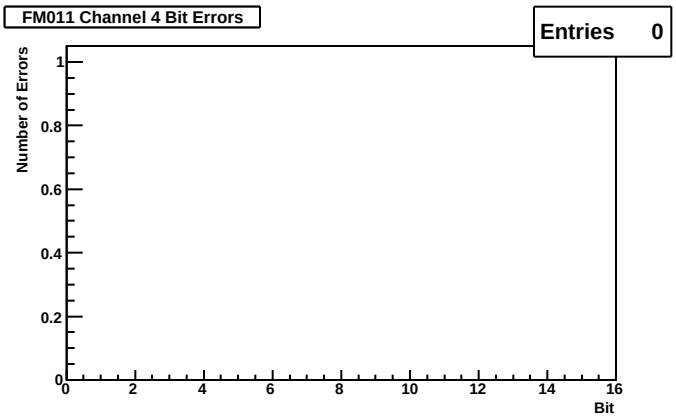

FM010 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

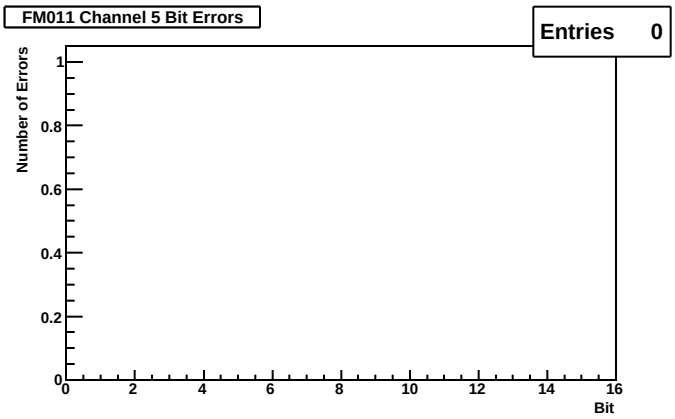

FM011 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

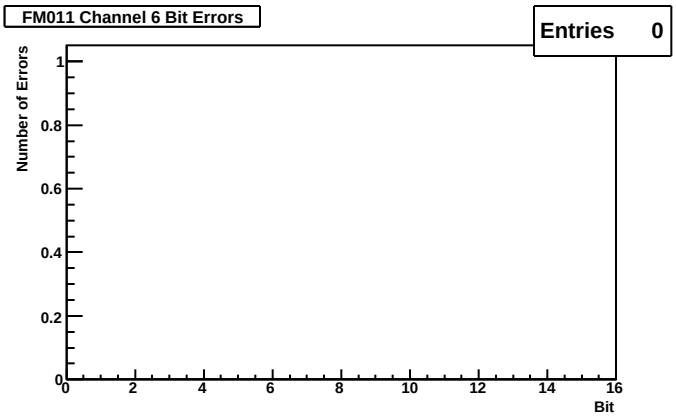

FM011 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

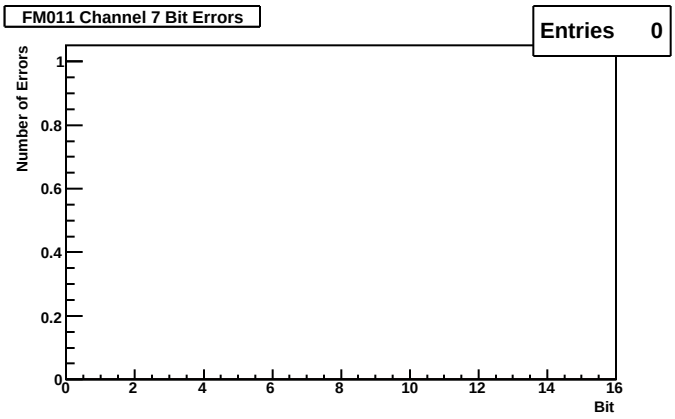

FM011 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

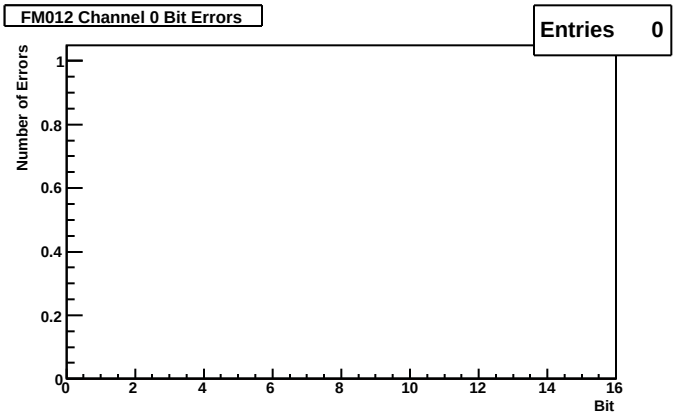

FM011 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

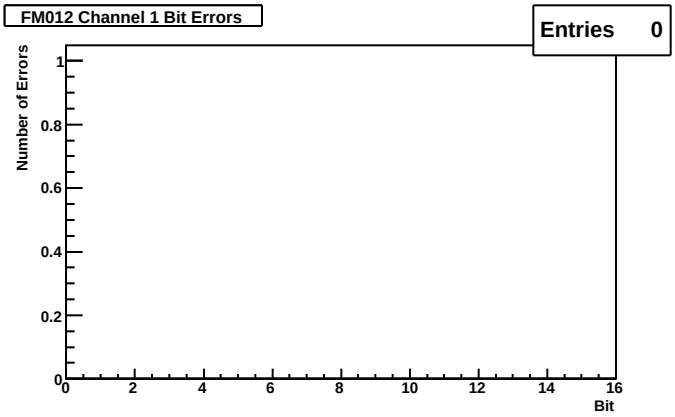

FM011 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

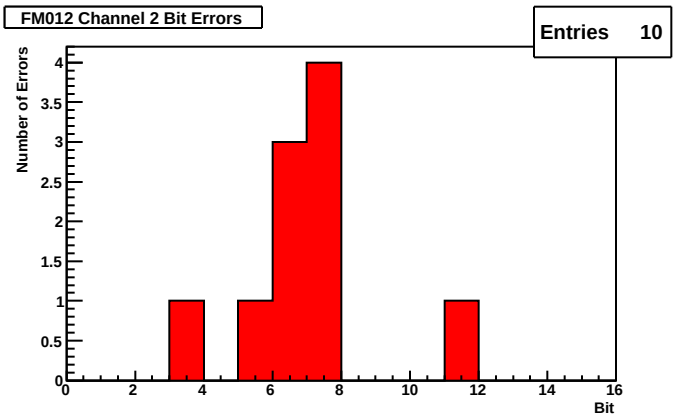

FM011 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

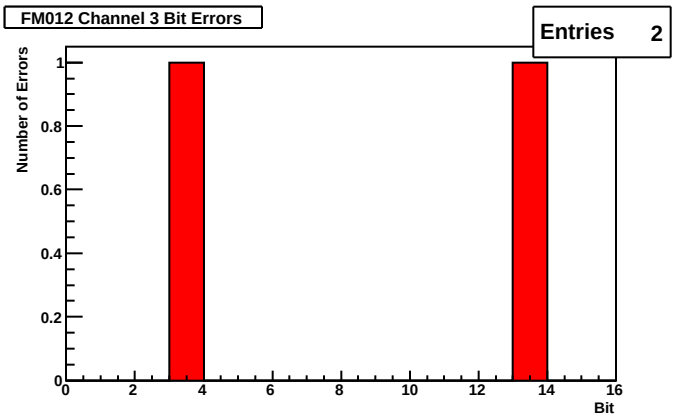

FM011 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

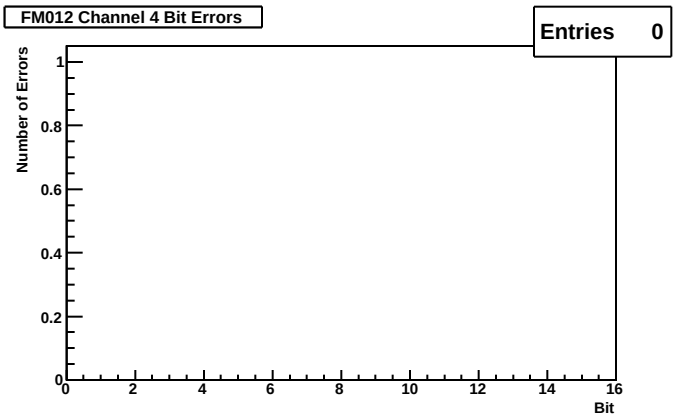

FM011 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

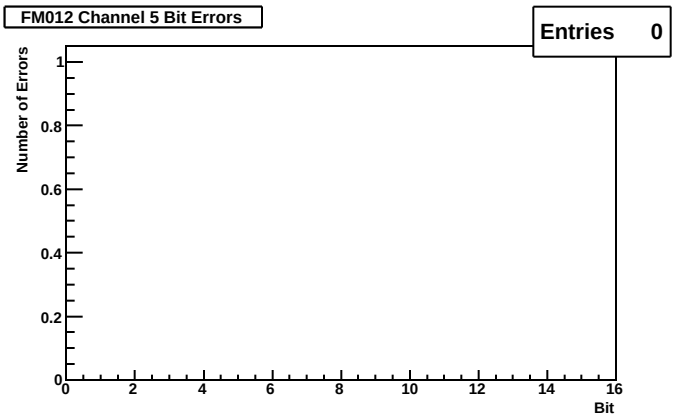

FM012 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

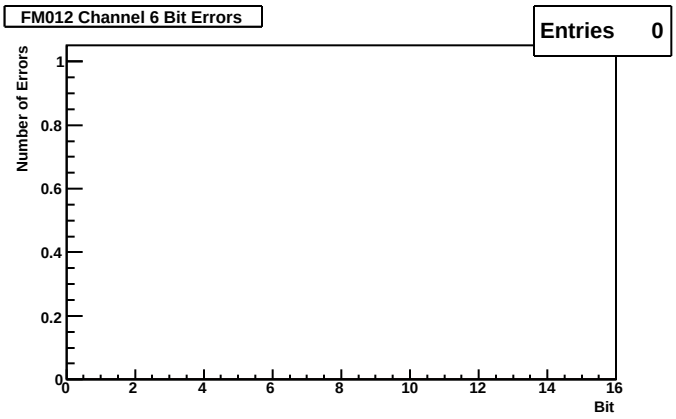

FM012 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

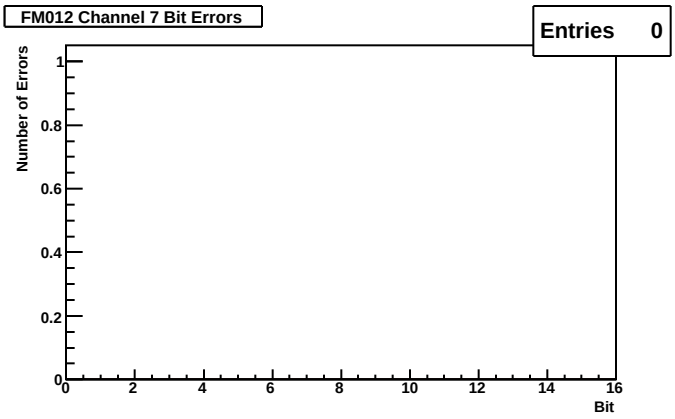

FM012 Channel 2 Bit Errors
Entries 10
Number of Errors
Bit


FM012 Channel 3 Bit Errors
Entries 2
Number of Errors
Bit


FM012 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit


FM012 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit


FM012 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit


FM012 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit