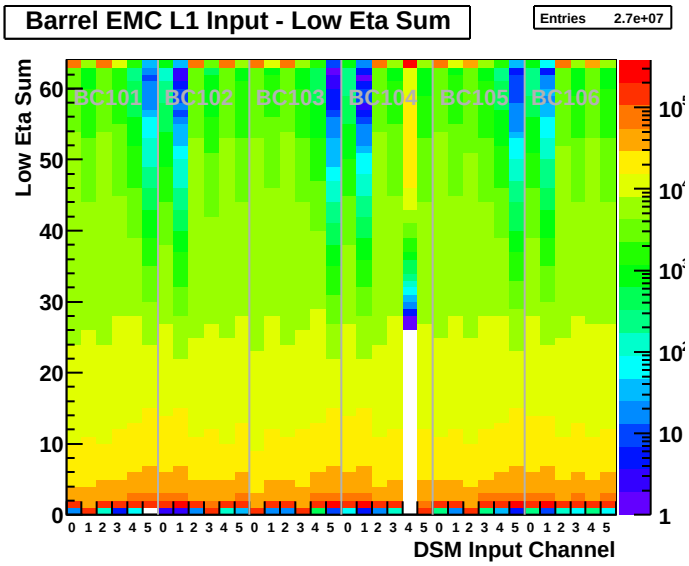
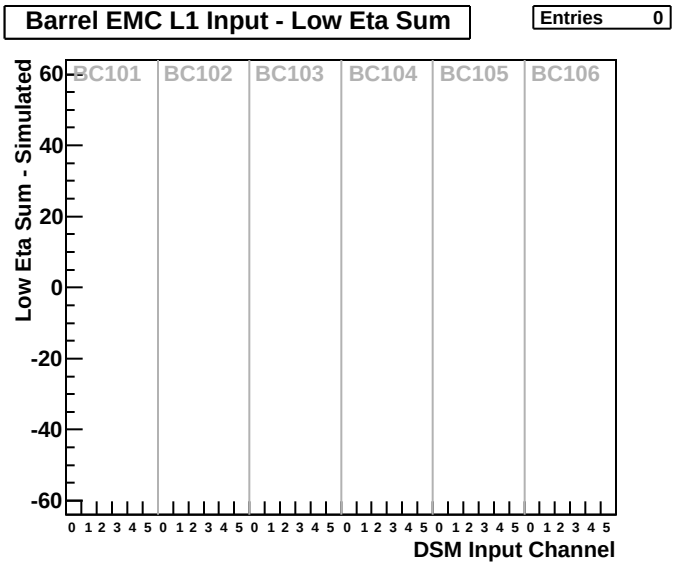
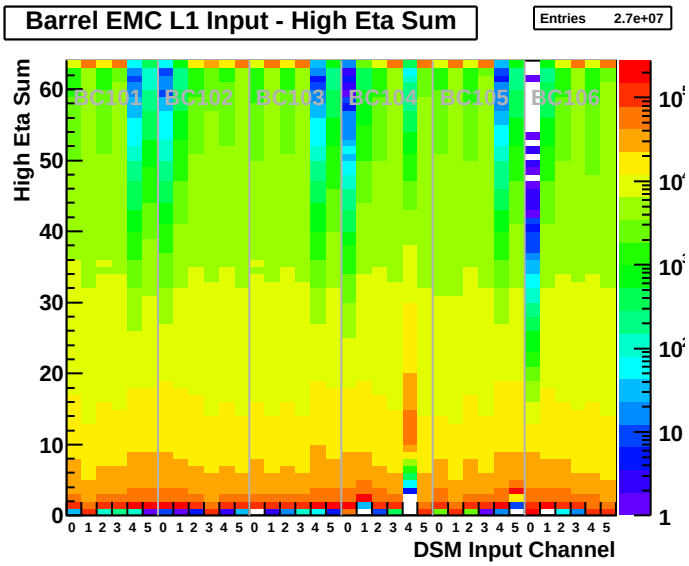
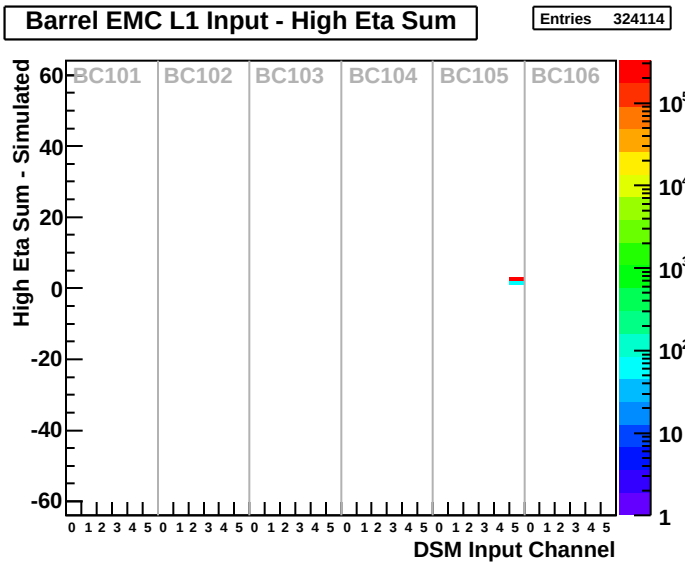
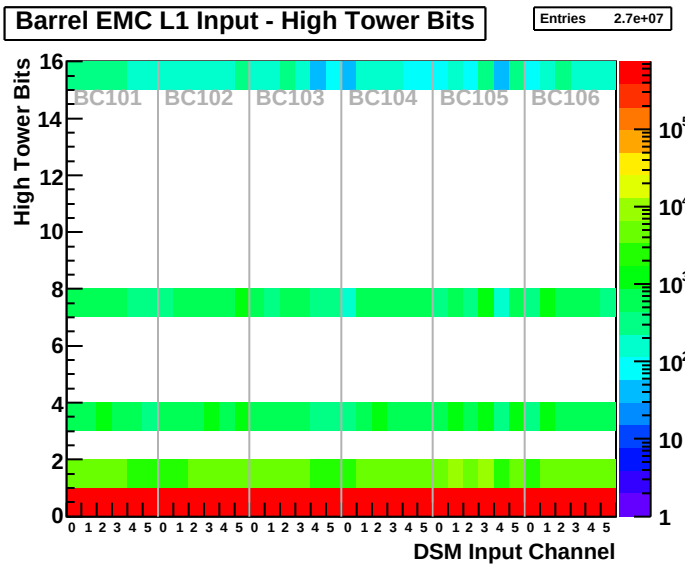
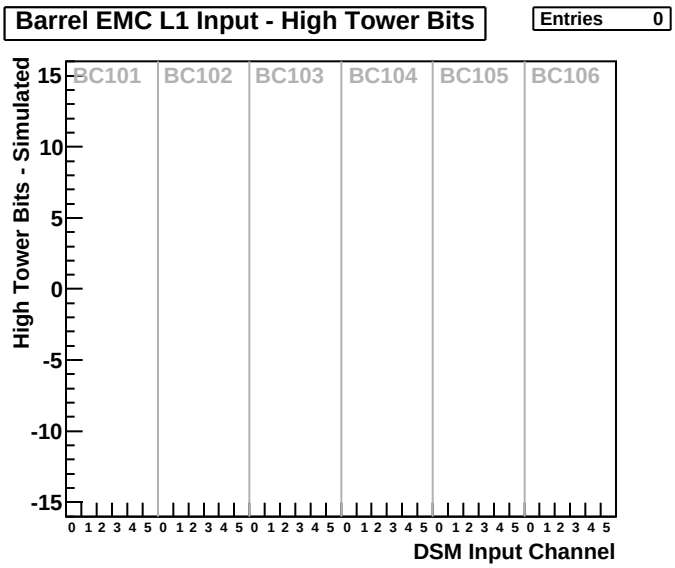

Barrel EMC L1 Input - Low Eta Sum
Entries 2.7e+07
Low Eta Sum
BC101 BC102 BC103 BC104 BC105 BC106
DSM Input Channel

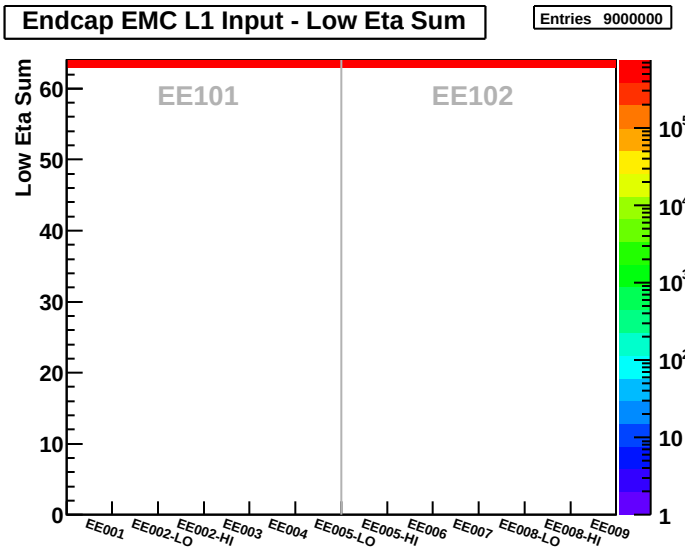

Barrel EMC L1 Input - Low Eta Sum
Entries 0
Low Eta Sum - Simulated
BC101 BC102 BC103 BC104 BC105 BC106
DSM Input Channel

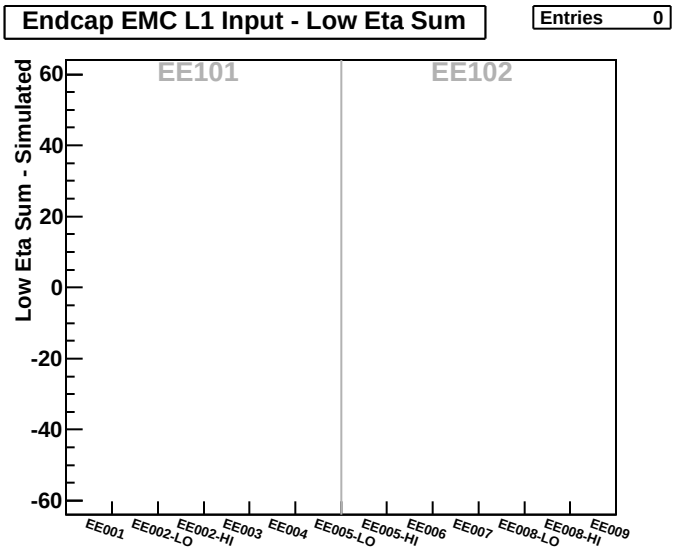

Barrel EMC L1 Input - High Eta Sum
Entries 2.7e+07
High Eta Sum
BC101 BC102 BC103 BC104 BC105 BC106
DSM Input Channel

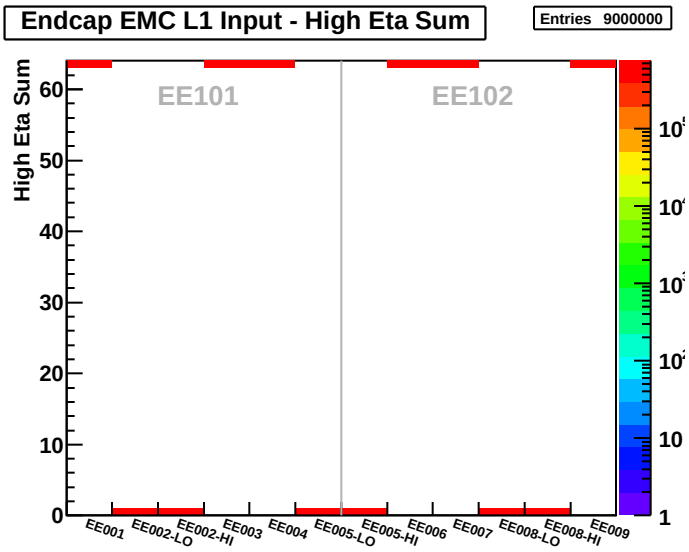

Barrel EMC L1 Input - High Eta Sum
Entries 324114
High Eta Sum - Simulated
BC101 BC102 BC103 BC104 BC105 BC106
DSM Input Channel

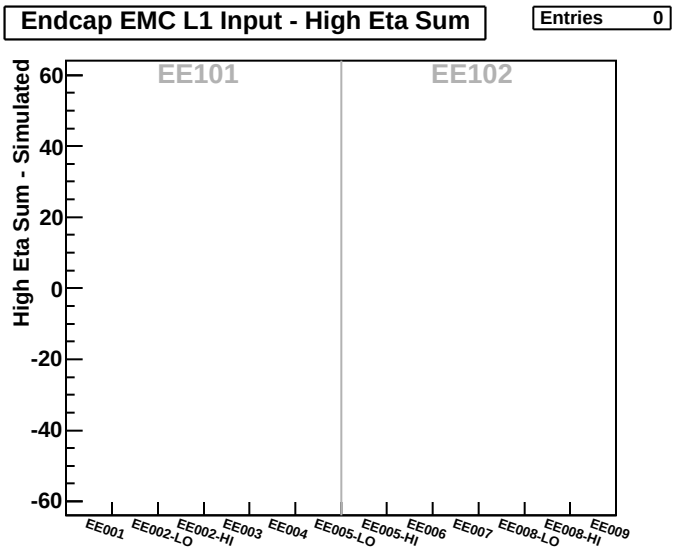

Barrel EMC L1 Input - High Tower Bits
Entries 2.7e+07
High Tower Bits
BC101 BC102 BC103 BC104 BC105 BC106
DSM Input Channel

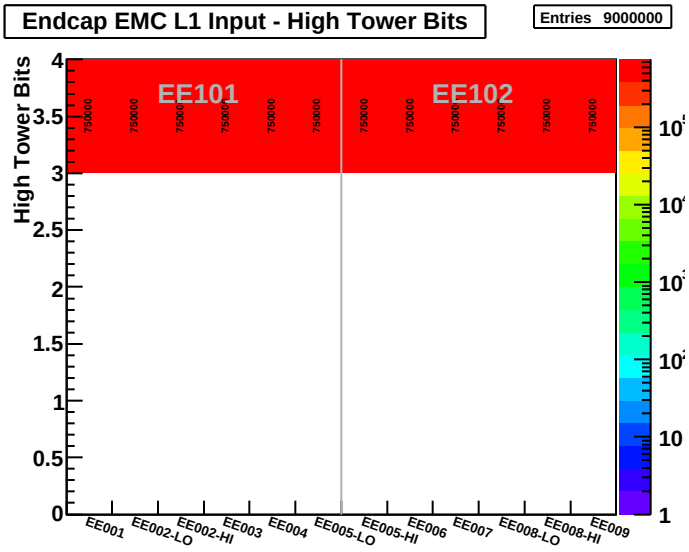

Barrel EMC L1 Input - High Tower Bits
Entries 0
High Tower Bits - Simulated
BC101 BC102 BC103 BC104 BC105 BC106
DSM Input Channel

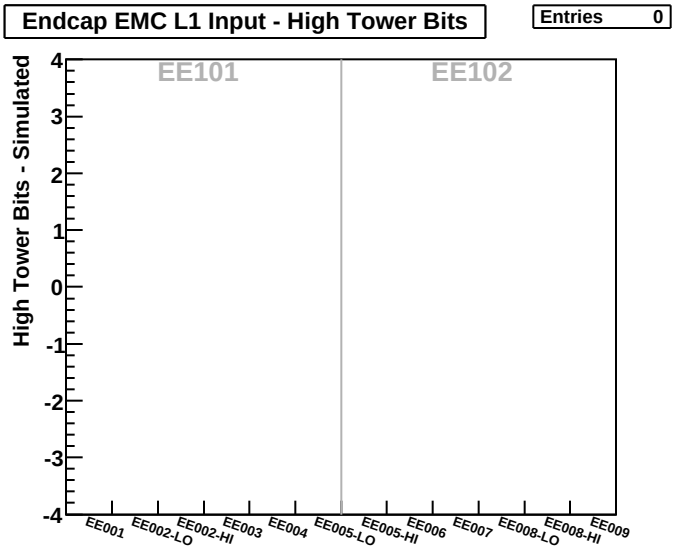

Endcap EMC L1 Input - Low Eta Sum
Entries 9000000
Low Eta Sum
EE101
EE102
EE001 EE002-LO EE002-HI EE003 EE004 EE005-LO EE005-HI EE006 EE007 EE008-LO EE008-HI EE009

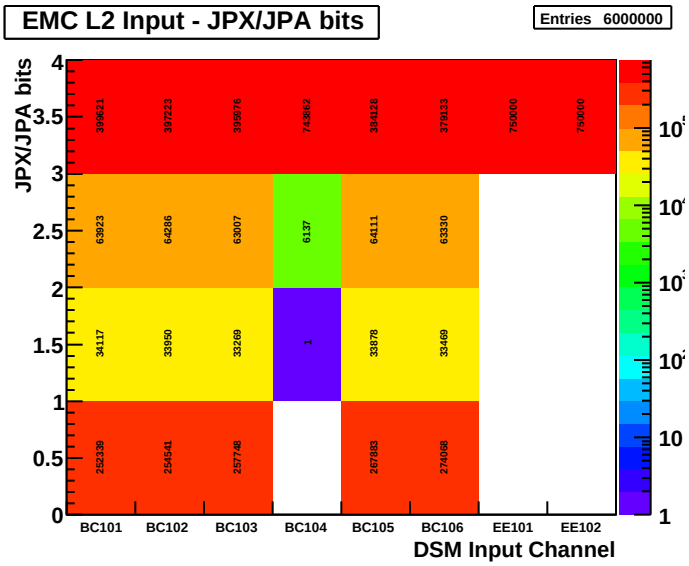

Endcap EMC L1 Input - Low Eta Sum
Entries 0
Low Eta Sum - Simulated
EE101
EE102
EE001 EE002-LO EE002-HI EE003 EE004 EE005-LO EE005-HI EE006 EE007 EE008-LO EE008-HI EE009

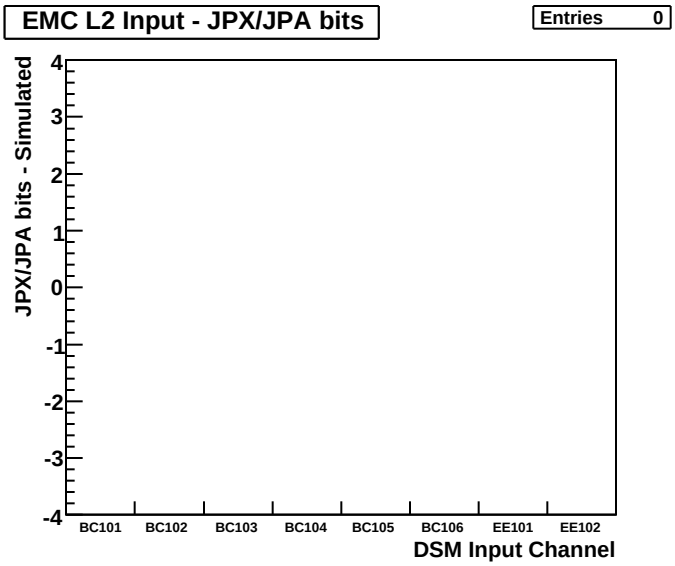

Endcap EMC L1 Input - High Eta Sum
Entries 9000000
High Eta Sum
EE101
EE102
EE001 EE002-LO EE002-HI EE003 EE004 EE005-LO EE005-HI EE006 EE007 EE008-LO EE008-HI EE009

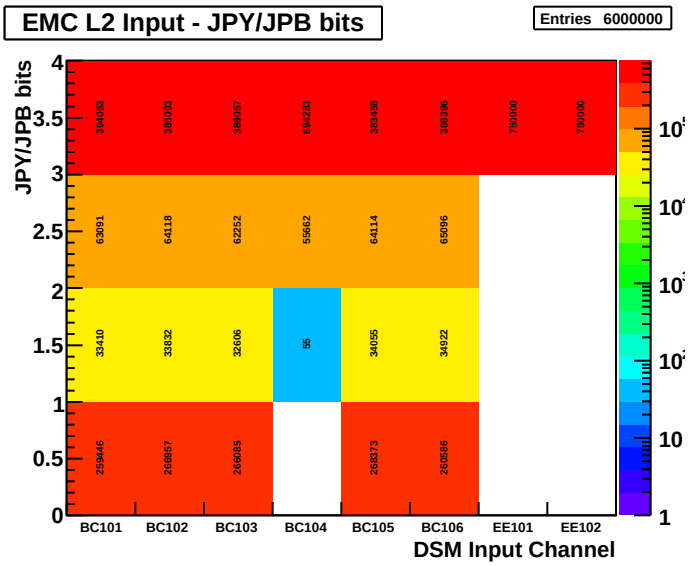

Endcap EMC L1 Input - High Eta Sum
Entries 0
High Eta Sum - Simulated
EE101
EE102
EE001 EE002-LO EE002-HI EE003 EE004 EE005-LO EE005-HI EE006 EE007 EE008-LO EE008-HI EE009

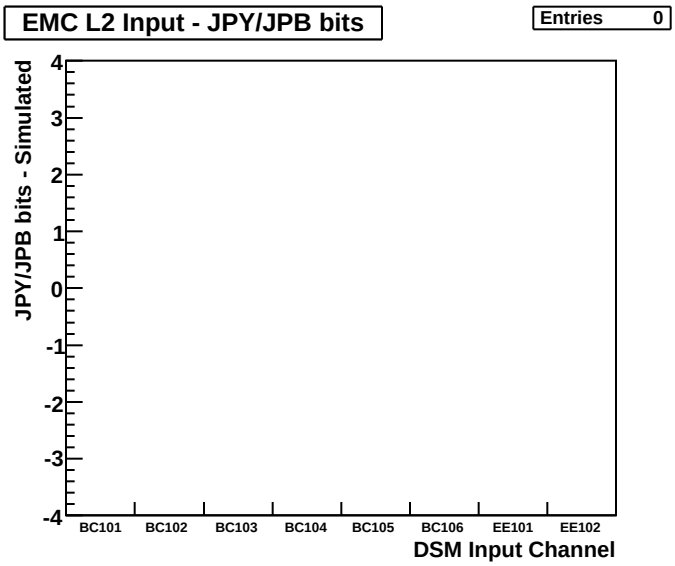

Endcap EMC L1 Input - High Tower Bits
Entries 9000000
High Tower Bits
EE101
EE102
750000
EE001 EE002-LO EE002-HI EE003 EE004 EE005-LO EE005-HI EE006 EE007 EE008-LO EE008-HI EE009

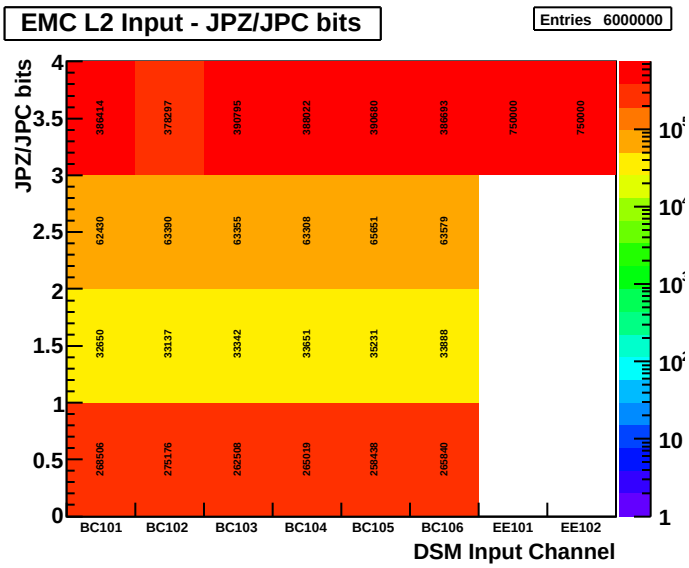

Endcap EMC L1 Input - High Tower Bits
Entries 0
High Tower Bits - Simulated
EE101
EE102
EE001 EE002-LO EE002-HI EE003 EE004 EE005-LO EE005-HI EE006 EE007 EE008-LO EE008-HI EE009

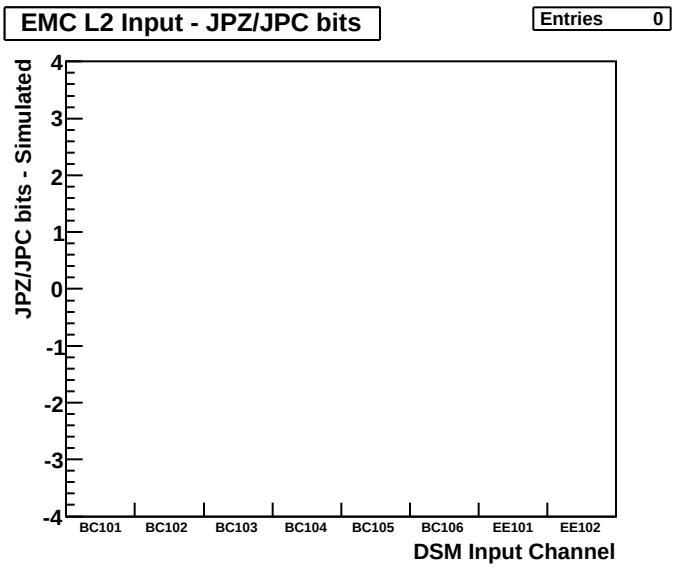

EMC L2 Input - JPX/JPA bits
Entries 6000000
JPX/JPA bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102
399621 397223 395976 743862 394128 379133 750000 750000
63923 64286 63007 6137 64111 63330
34117 33950 33269 1 33878 33469
252339 254541 257748 267893 274068

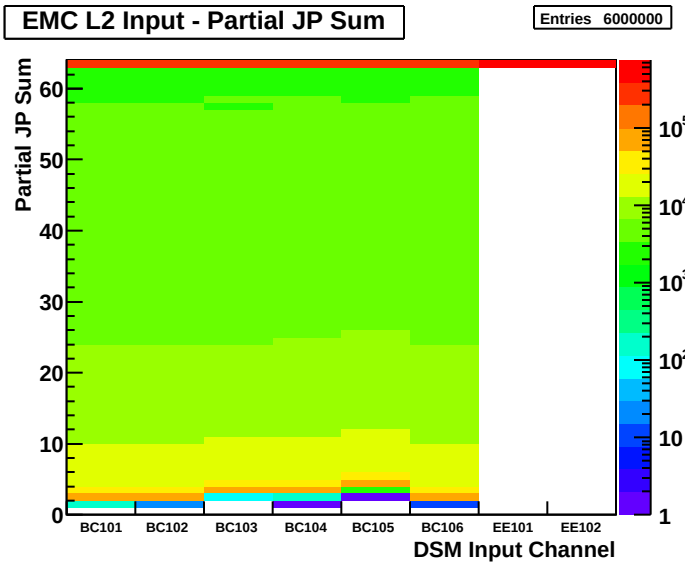

EMC L2 Input - JPX/JPA bits
Entries 0
JPX/JPA bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

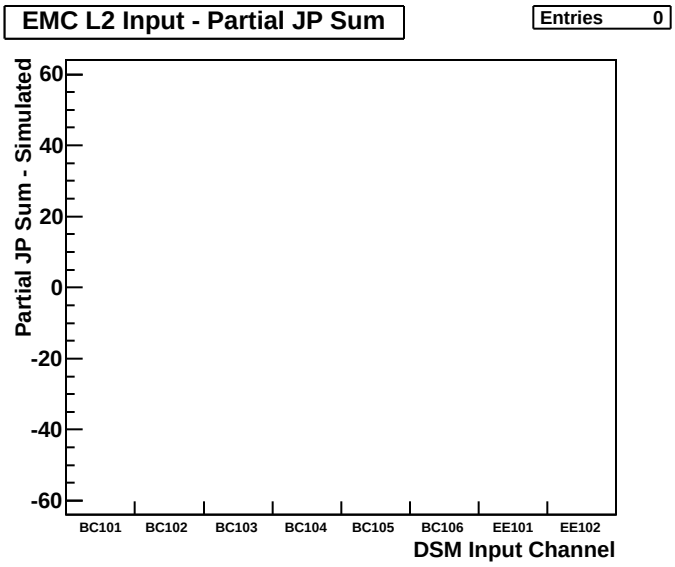

EMC L2 Input - JPY/JPB bits
Entries 6000000
JPY/JPB bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102
394053 385083 380057 694283 383458 389396 750000 750000
63091 64118 62252 55662 64114 65096
33410 33832 32606 55 34055 34922
259446 266957 266085 268373 266586

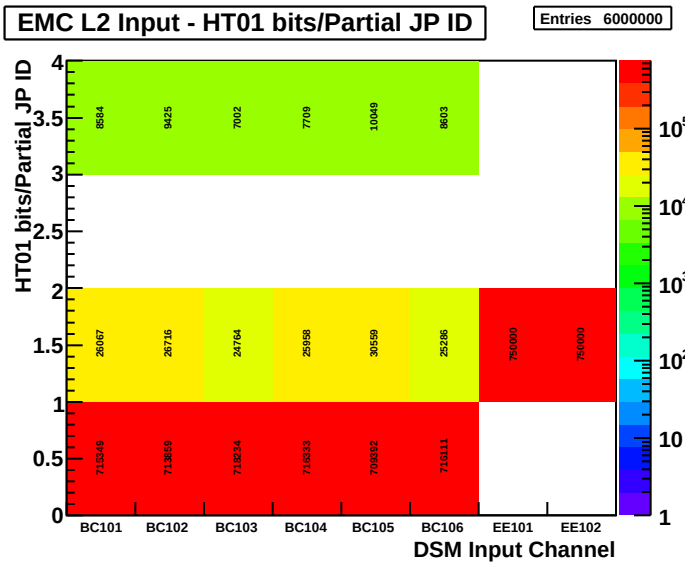

EMC L2 Input - JPY/JPB bits
Entries 0
JPY/JPB bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

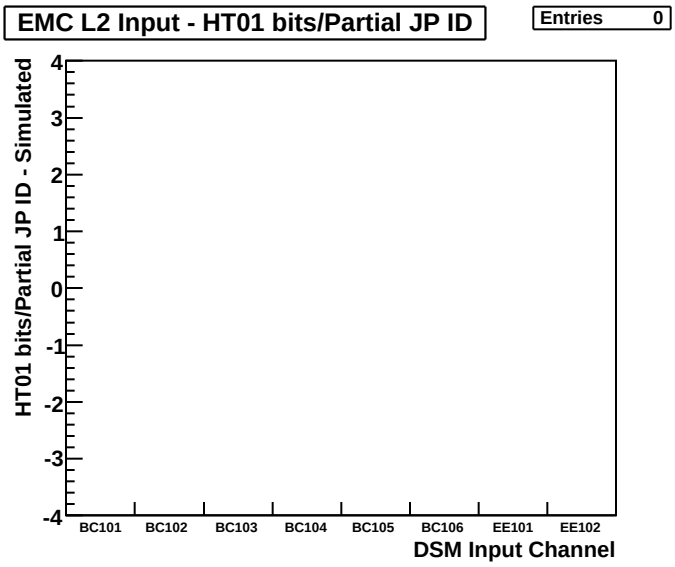

EMC L2 Input - JPZ/JPC bits
Entries 6000000
JPZ/JPC bits
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102
388414 372297 390795 388022 390680 386693 750000 750000
62430 63390 63355 63308 65651 63579
32650 33137 33342 33651 35231 33888
268506 275176 262508 265019 259438 266840

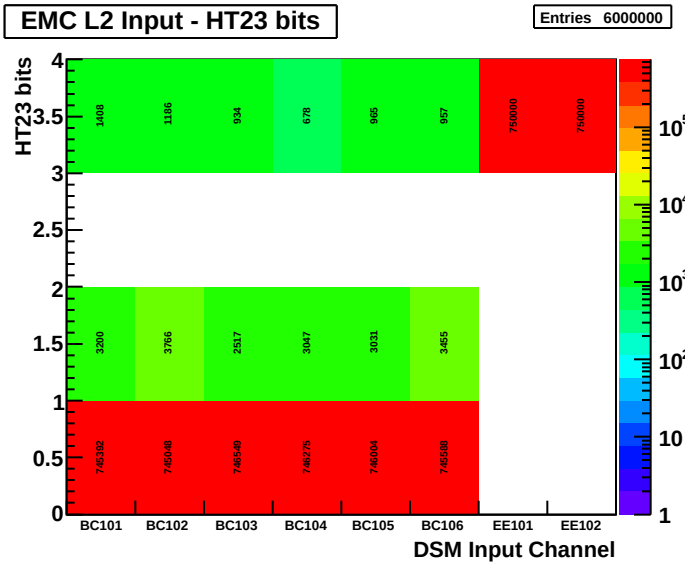

EMC L2 Input - JPZ/JPC bits
Entries 0
JPZ/JPC bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

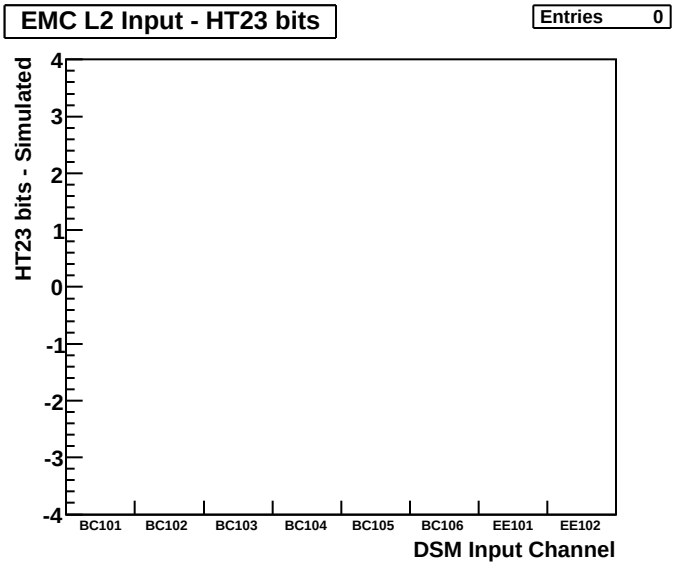

EMC L2 Input - Partial JP Sum
Entries 6000000
Partial JP Sum
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

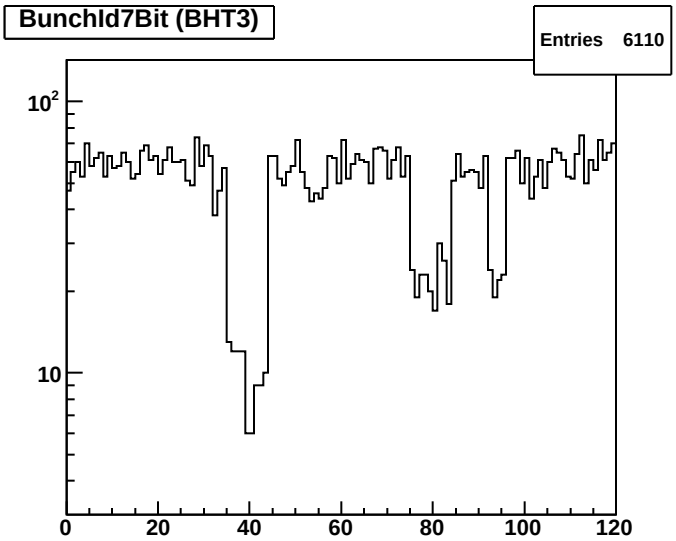

EMC L2 Input - Partial JP Sum
Entries 0
Partial JP Sum - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

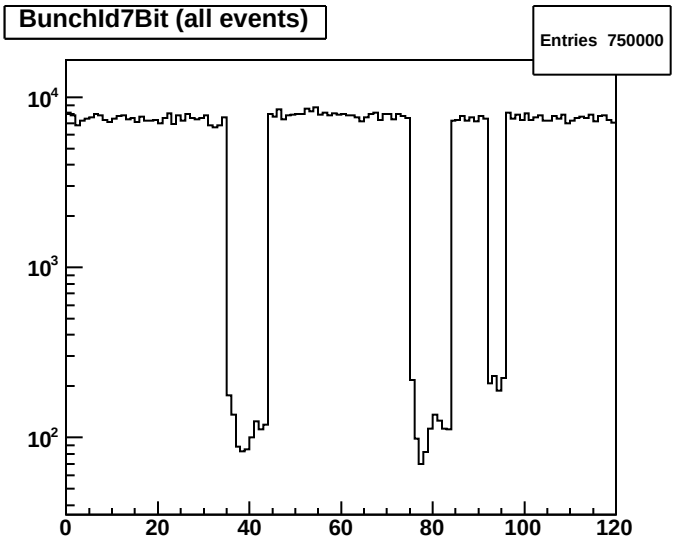

EMC L2 Input - HT01 bits/Partial JP ID
Entries 6000000
HT01 bits/Partial JP ID
8584 9425 7002 7709 10049 8603
26067 26716 24764 25958 30559 25286 750000 750000
715349 713859 718234 716333 709392 716111
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

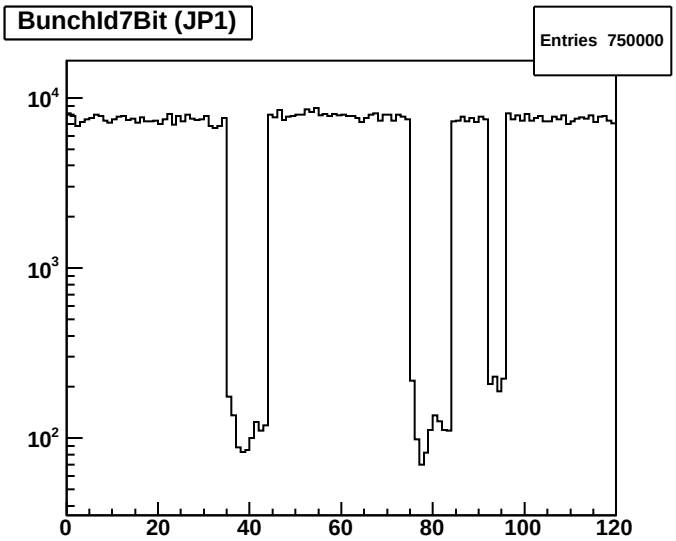

EMC L2 Input - HT01 bits/Partial JP ID
Entries 0
HT01 bits/Partial JP ID - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

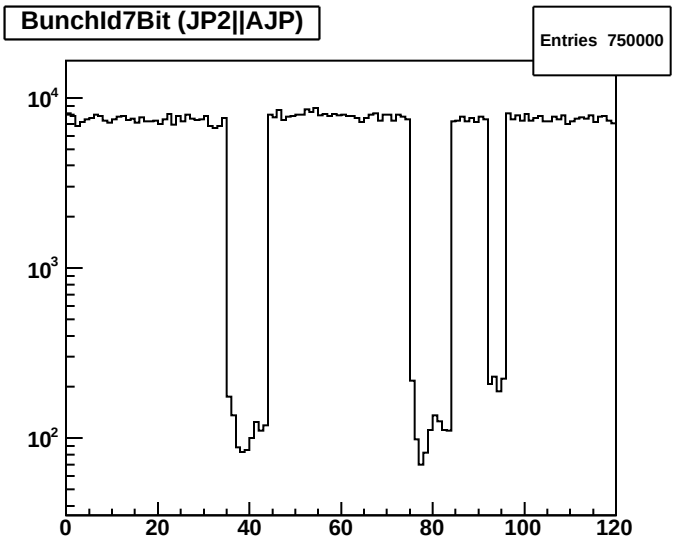

EMC L2 Input - HT23 bits
Entries 6000000
HT23 bits
1408 1186 934 678 965 957 750000 750000
3200 3766 2517 3047 3031 3465
745392 745048 746549 746275 746004 745588
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

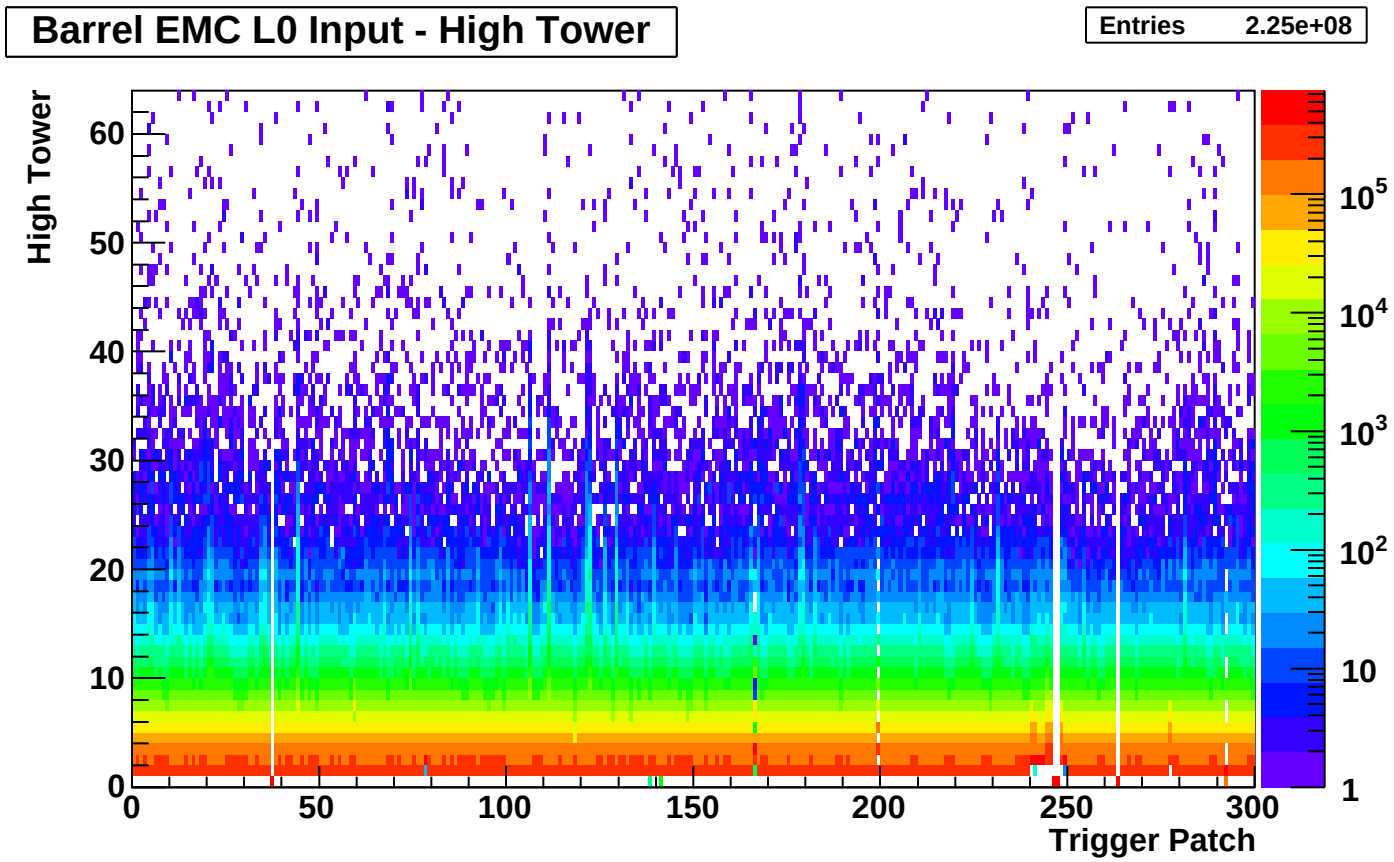

EMC L2 Input - HT23 bits
Entries 0
HT23 bits - Simulated
DSM Input Channel
BC101 BC102 BC103 BC104 BC105 BC106 EE101 EE102

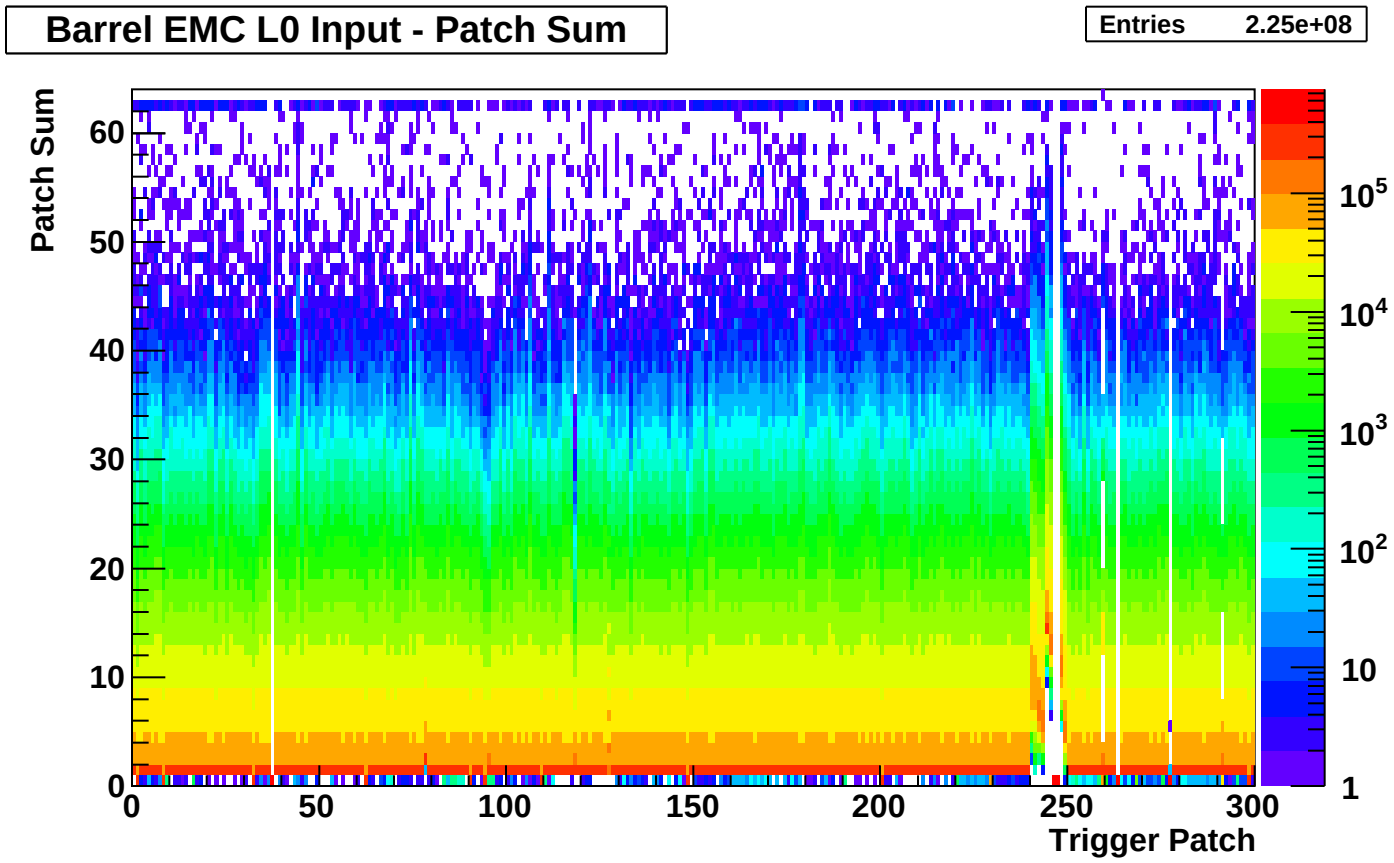

BunchId7Bit (BHT3)
Entries 6110
10^2
10
0
20
40
60
80
100
120

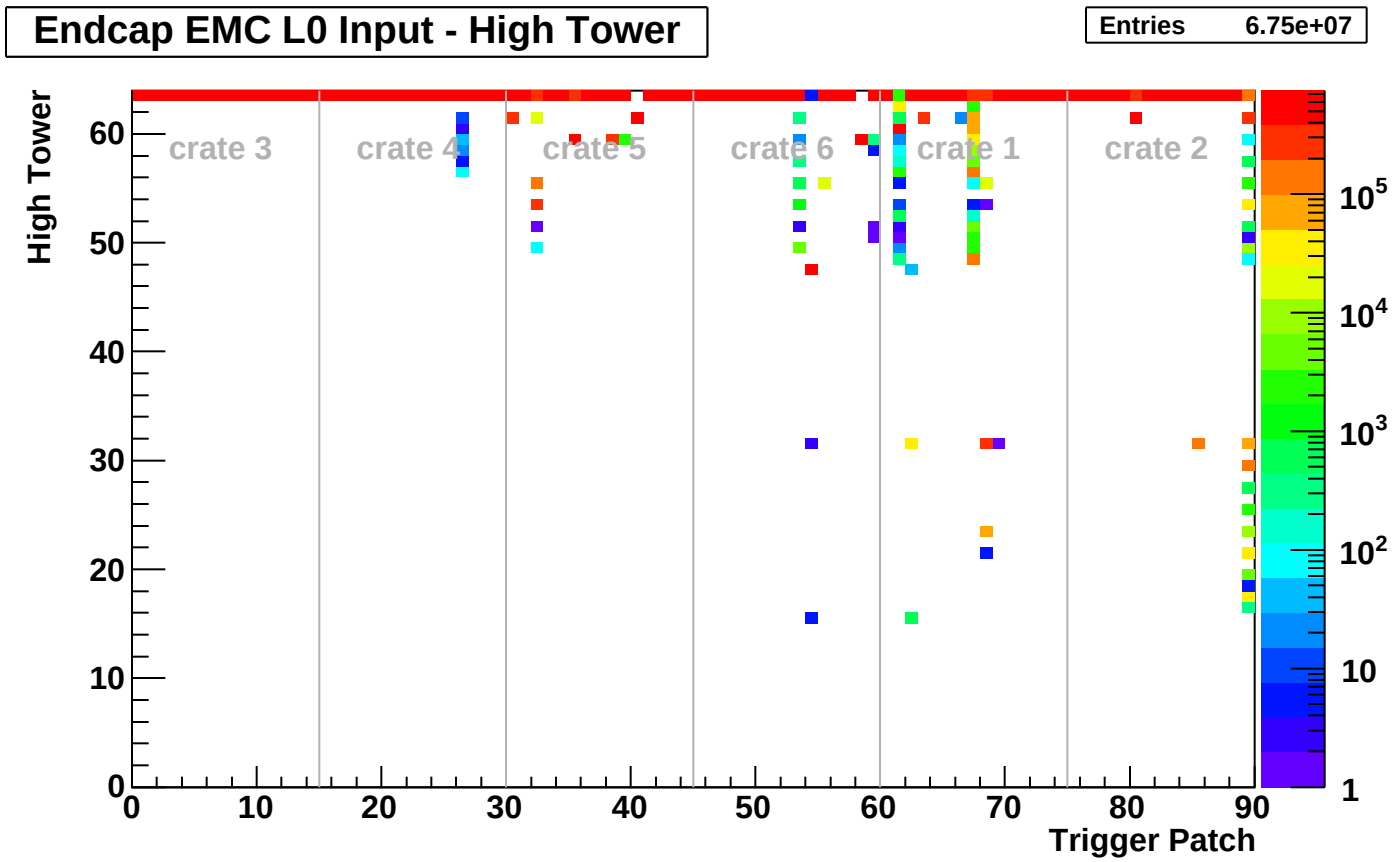

BunchId7Bit (all events)
Entries 750000
10^4
10^3
10^2
0
20
40
60
80
100
120

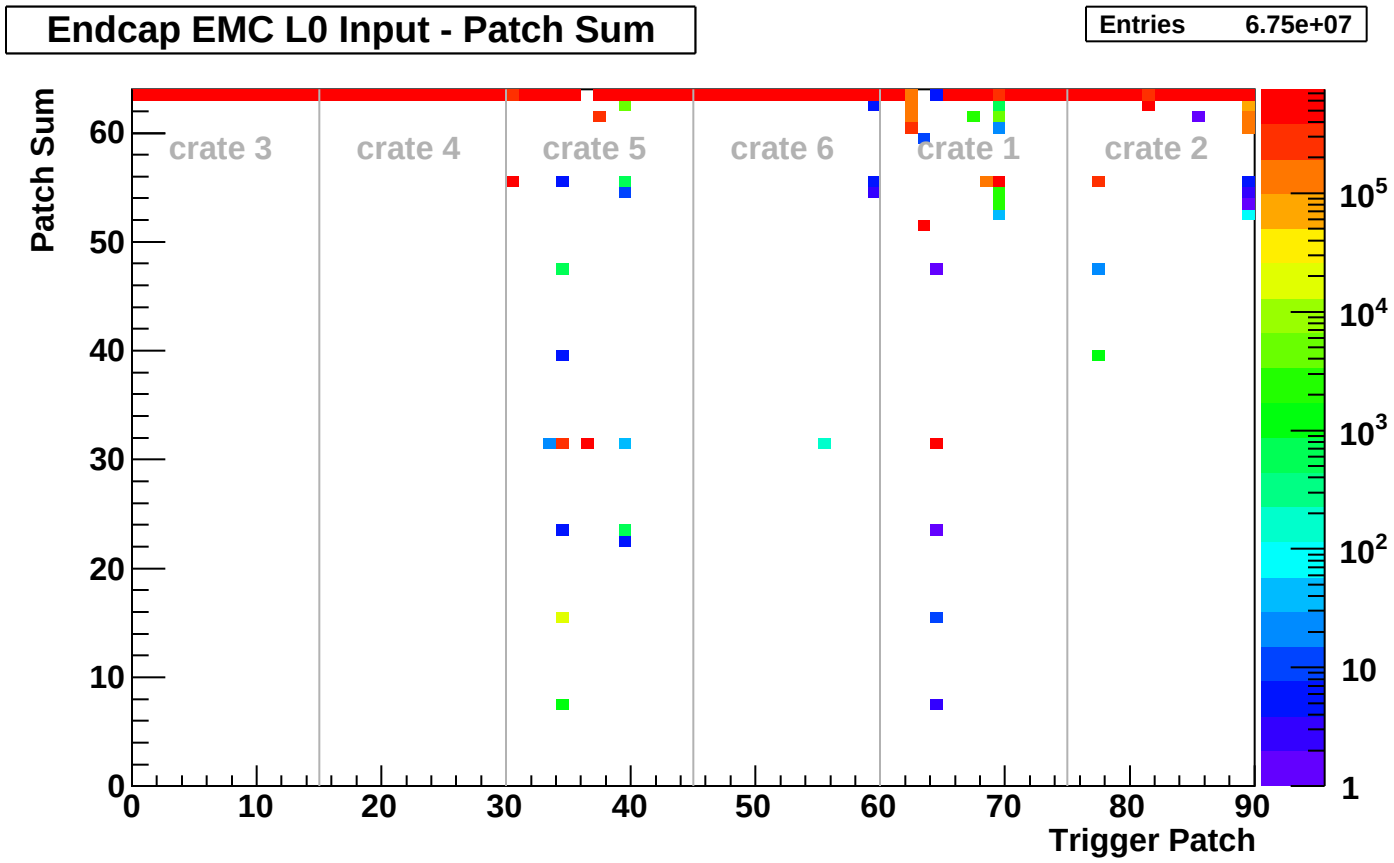

BunchId7Bit (JP1)
Entries 750000
10^4
10^3
10^2
0
20
40
60
80
100
120

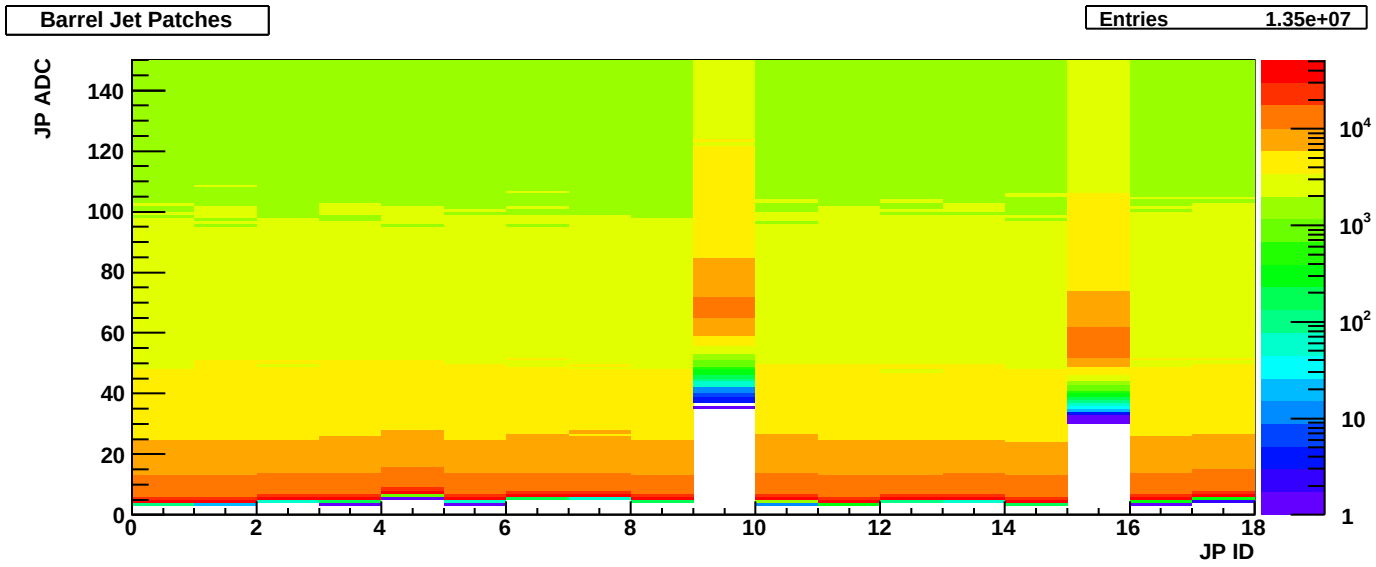

BunchId7Bit (JP2||AJP)
Entries 750000
10^4
10^3
10^2
0
20
40
60
80
100
120

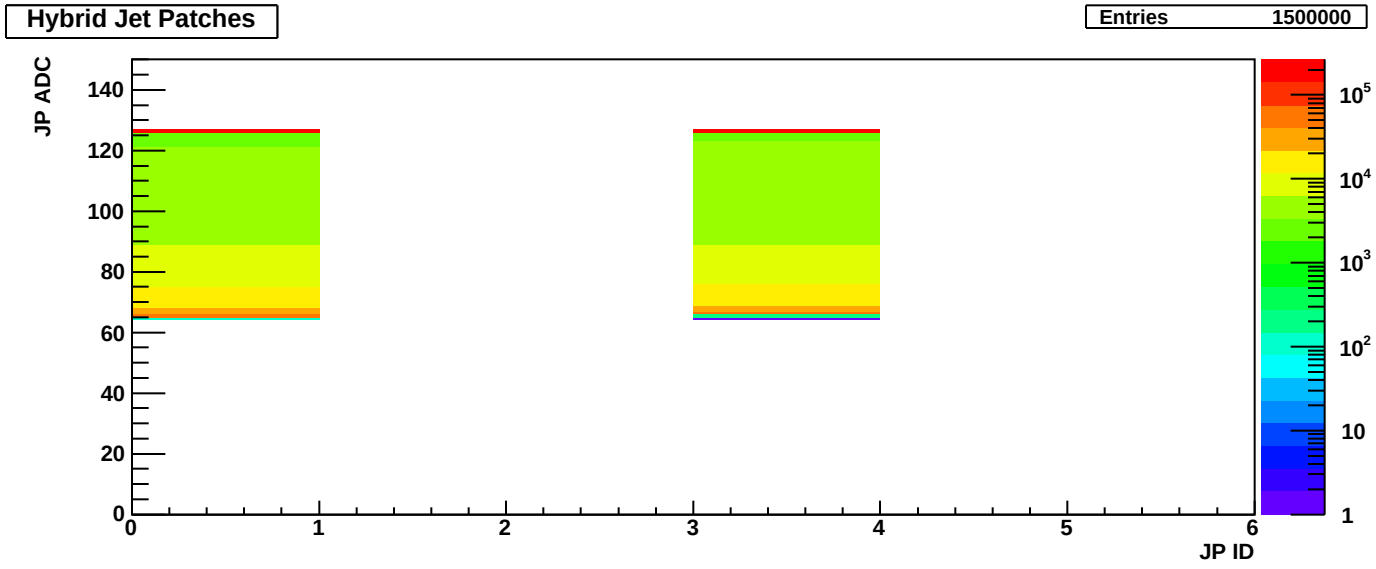

Barrel EMC L0 Input - High Tower
Entries 2.25e+08
High Tower
Trigger Patch
0
10
20
30
40
50
60
0
50
100
150
200
250
300
1
10
10^2
10^3
10^4
10^5

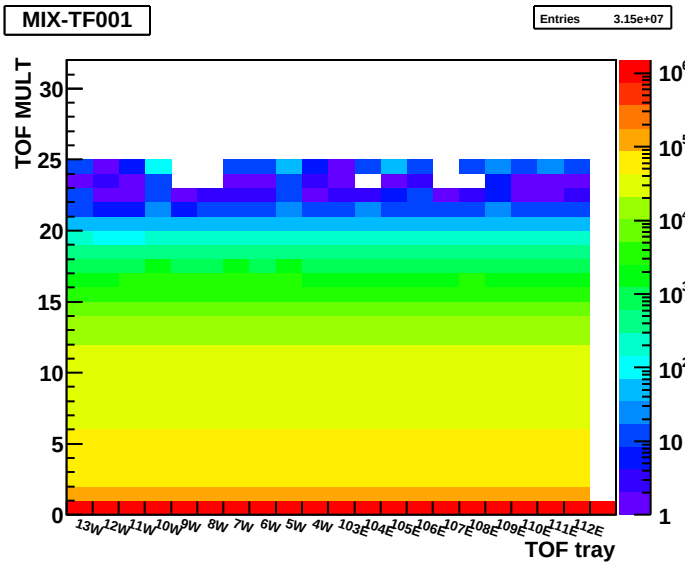

Barrel EMC L0 Input - Patch Sum
Entries 2.25e+08
Patch Sum
Trigger Patch
0
10
20
30
40
50
60
0
50
100
150
200
250
300
1
10
10^2
10^3
10^4
10^5

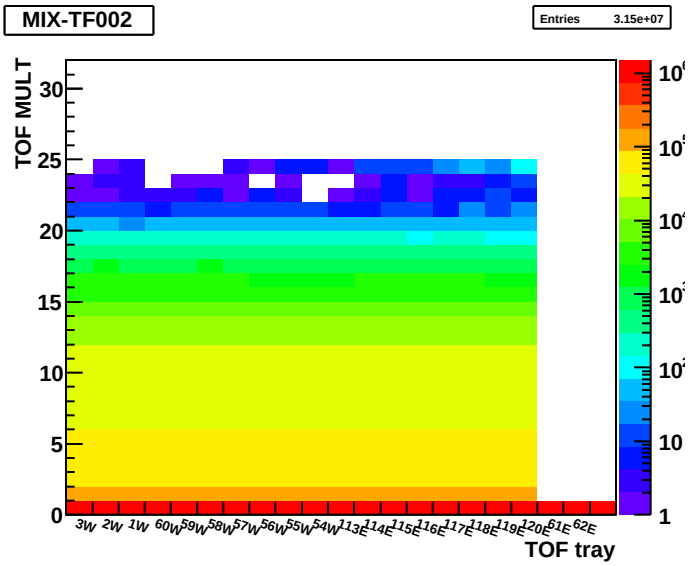

Endcap EMC L0 Input - High Tower
Entries 6.75e+07
High Tower
crate 3
crate 4
crate 5
crate 6
crate 1
crate 2
Trigger Patch

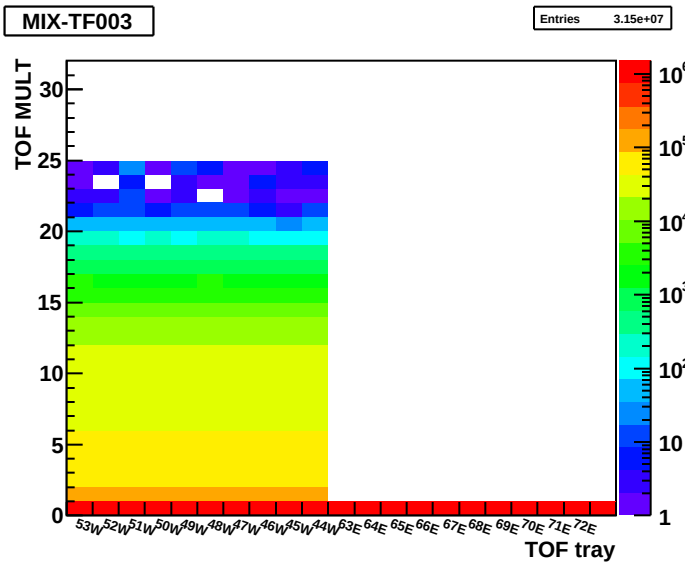

Endcap EMC L0 Input - Patch Sum
Entries 6.75e+07
Patch Sum
crate 3
crate 4
crate 5
crate 6
crate 1
crate 2
Trigger Patch

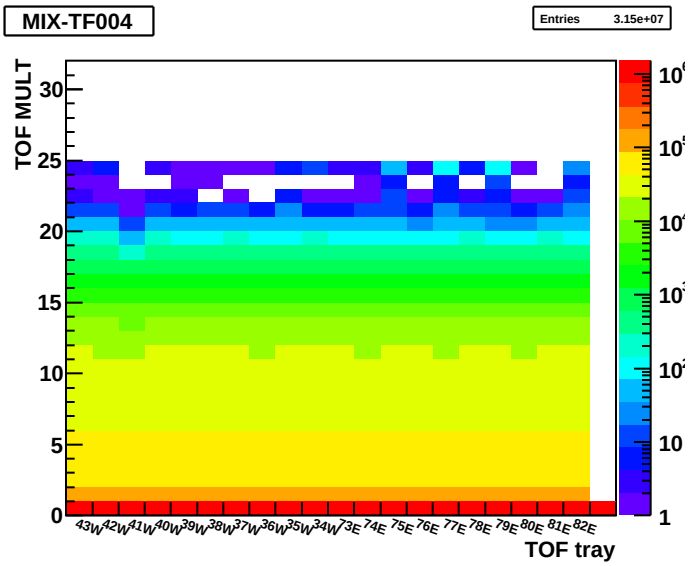

Barrel Jet Patches
Entries 1.35e+07
JP ADC
JP ID

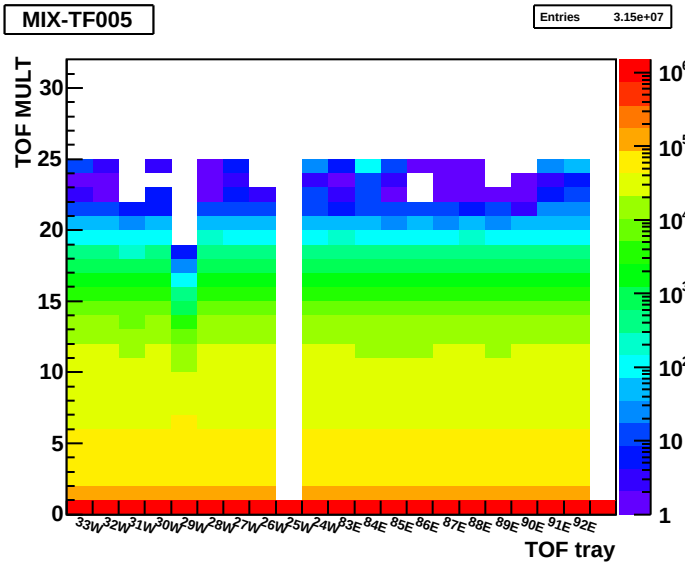

Hybrid Jet Patches
Entries 1500000
JP ADC
JP ID

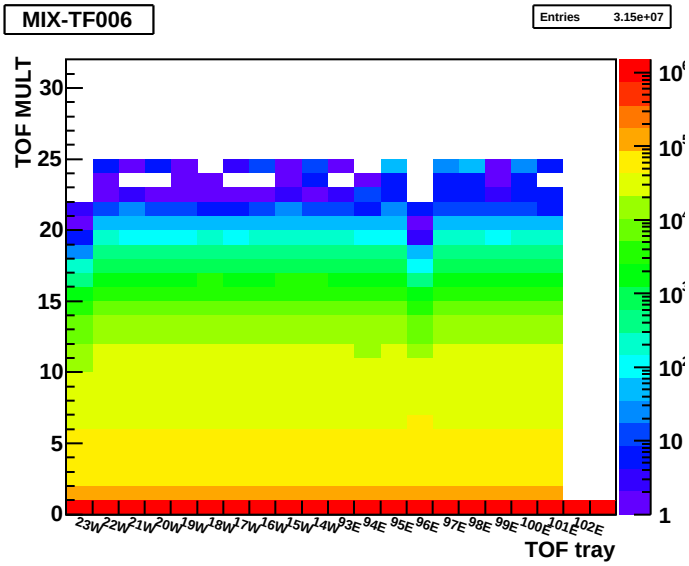

MIX-TF001
Entries 3.15e+07
TOF MULT
TOF tray

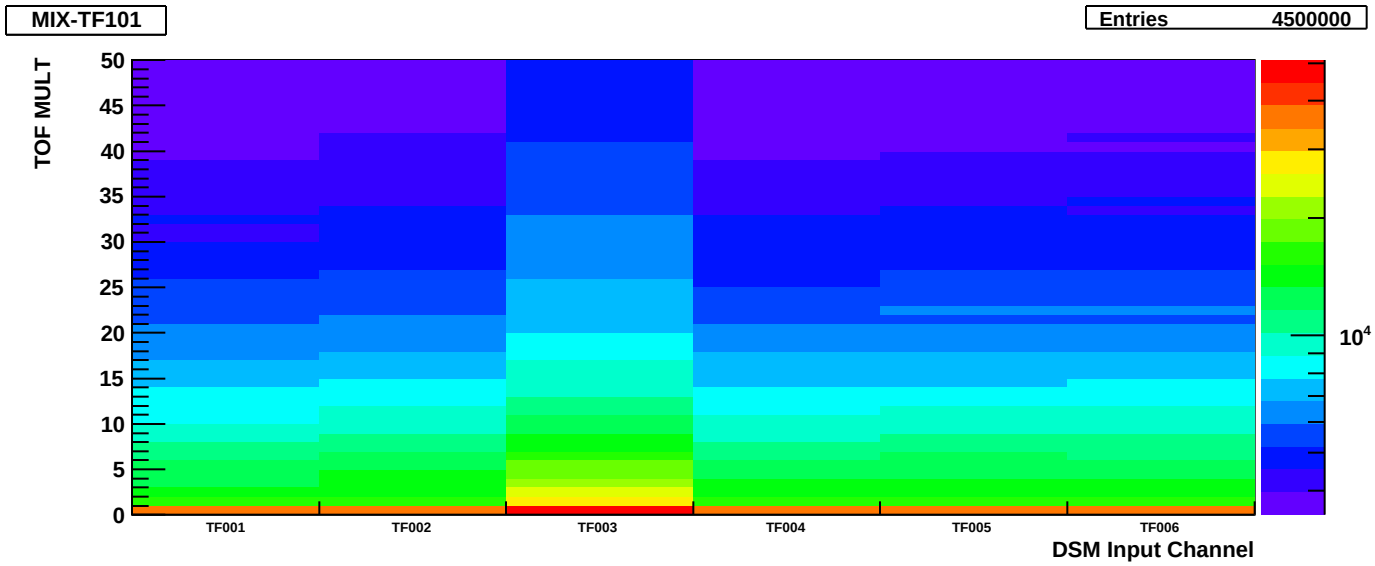

MIX-TF002
Entries 3.15e+07
TOF MULT
TOF tray

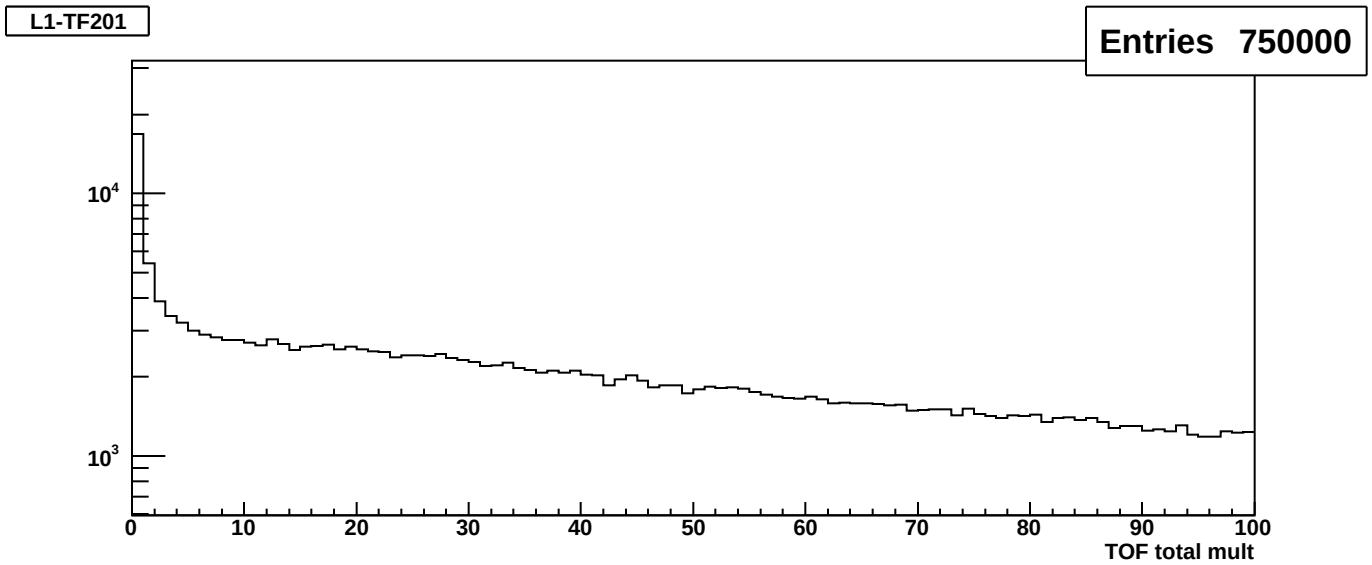

MIX-TF003
Entries 3.15e+07
TOF MULT
TOF tray

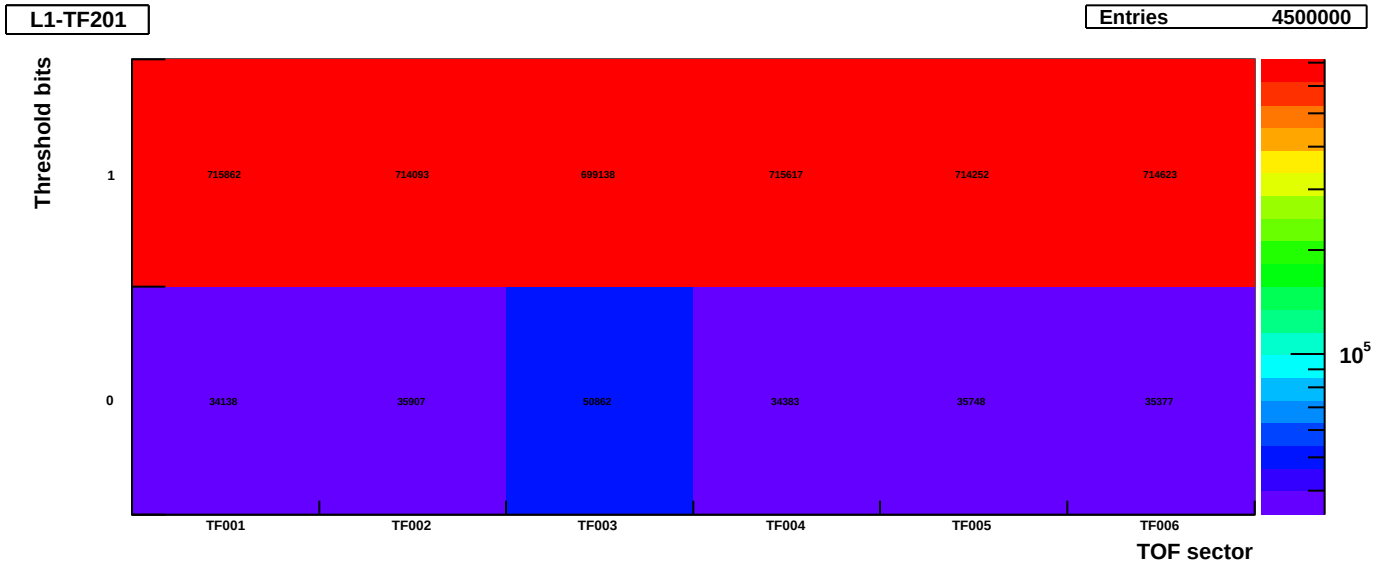

MIX-TF004
Entries 3.15e+07
TOF MULT
TOF tray

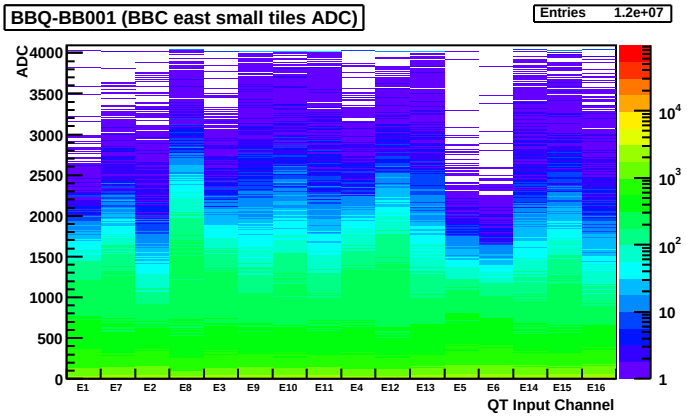

MIX-TF005
Entries 3.15e+07
TOF MULT
TOF tray

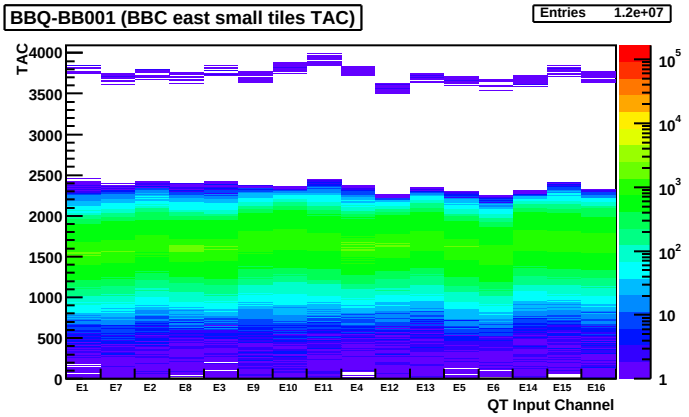

MIX-TF006
Entries 3.15e+07
TOF MULT
TOF tray

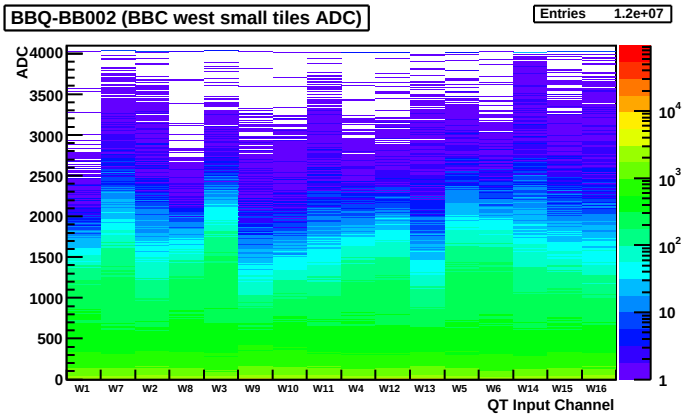

MIX-TF101
Entries 4500000
TOF MULT
50
45
40
35
30
25
20
15
10
5
0
TF001
TF002
TF003
TF004
TF005
TF006
DSM Input Channel
10^4

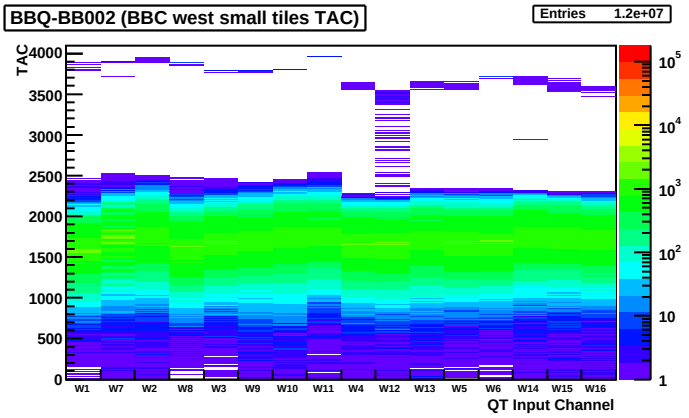

L1-TF201
Entries 750000
10^4
10^3
0
10
20
30
40
50
60
70
80
90
100
TOF total mult

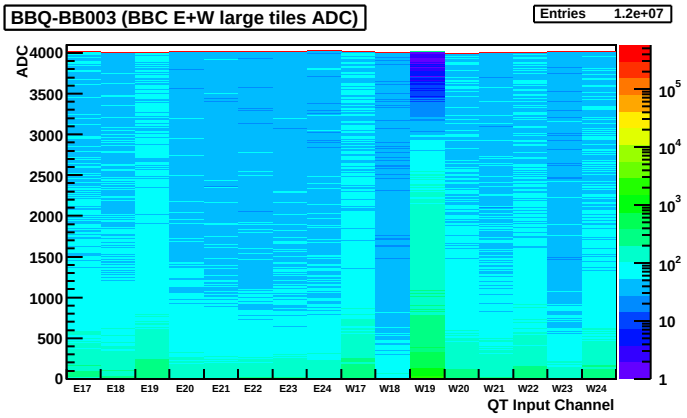

L1-TF201
Entries 4500000
Threshold bits
1
0
715862
714093
699138
715617
714252
714623
34138
35907
50862
34383
35748
35377
TF001
TF002
TF003
TF004
TF005
TF006
TOF sector
10^5

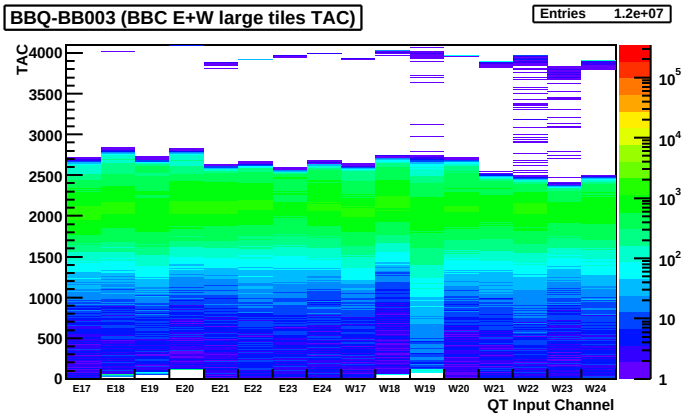

BBQ-BB001 (BBC east small tiles ADC)
Entries 1.2e+07
ADC
QT Input Channel

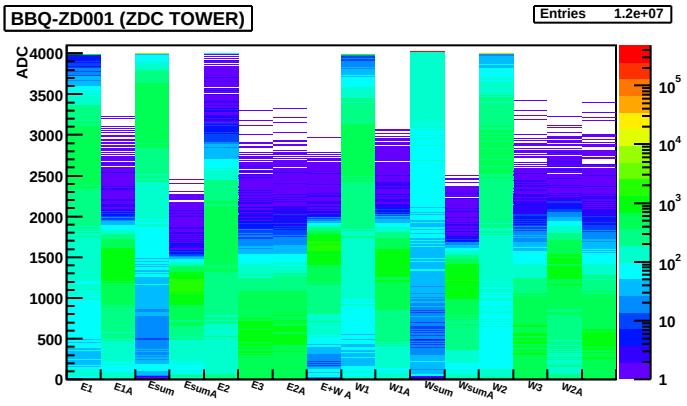

BBQ-BB001 (BBC east small tiles TAC)
Entries 1.2e+07
TAC
QT Input Channel

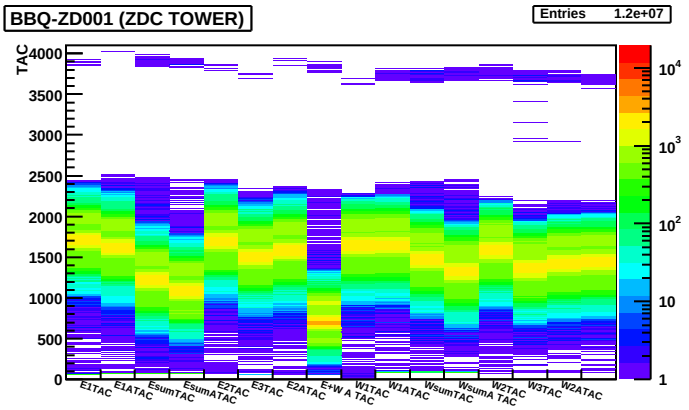

BBQ-BB002 (BBC west small tiles ADC)
Entries 1.2e+07
ADC
QT Input Channel

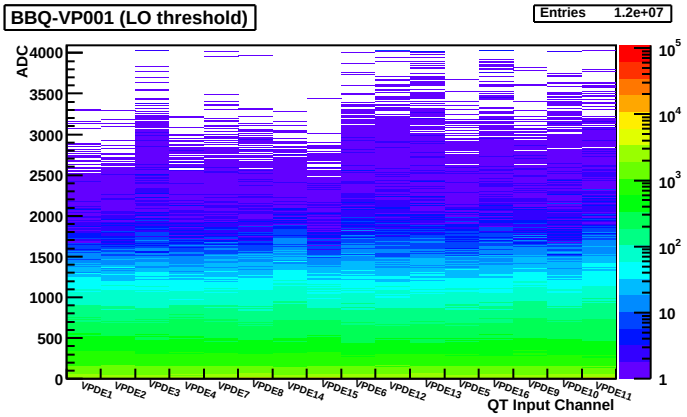

BBQ-BB002 (BBC west small tiles TAC)
Entries 1.2e+07
TAC
QT Input Channel

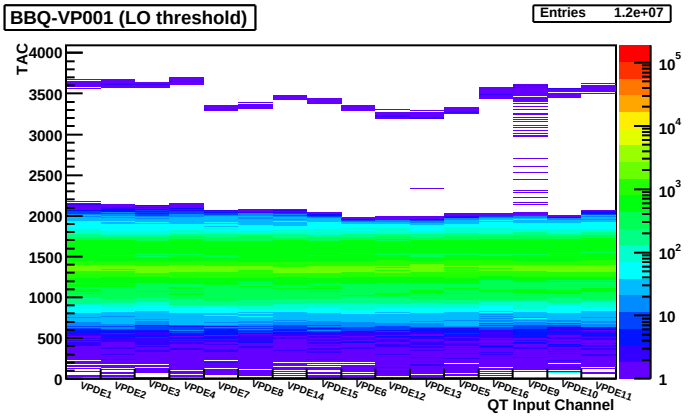

BBQ-BB003 (BBC E+W large tiles ADC)
Entries 1.2e+07
ADC
QT Input Channel

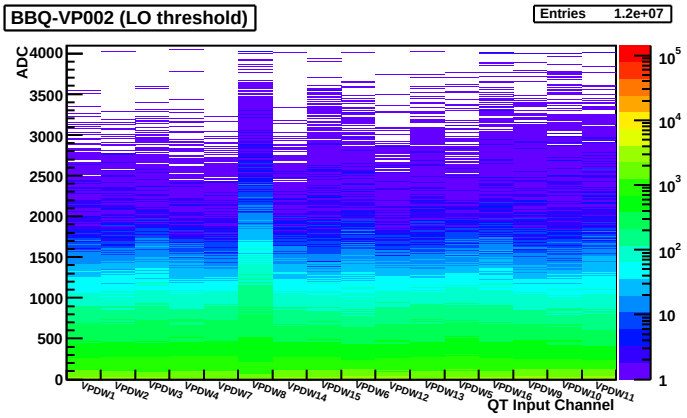

BBQ-BB003 (BBC E+W large tiles TAC)
Entries 1.2e+07
TAC
QT Input Channel

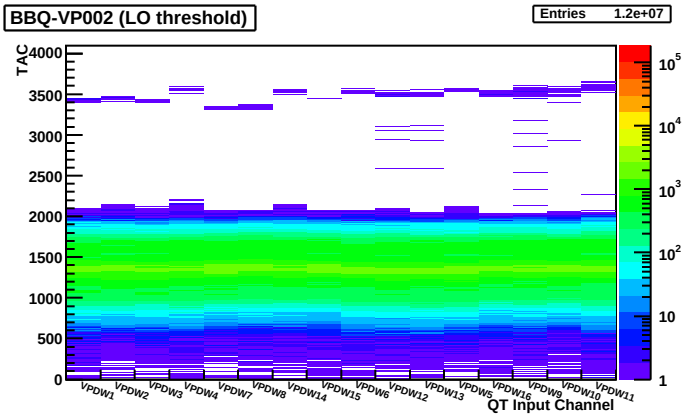

BBQ-ZD001 (ZDC TOWER)
Entries 1.2e+07
ADC

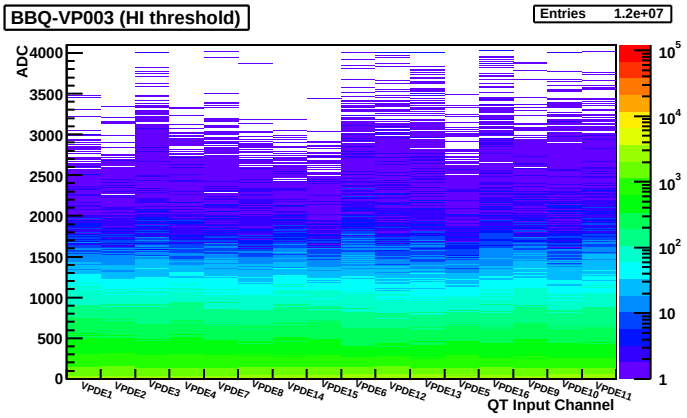

BBQ-ZD001 (ZDC TOWER)
Entries 1.2e+07
TAC

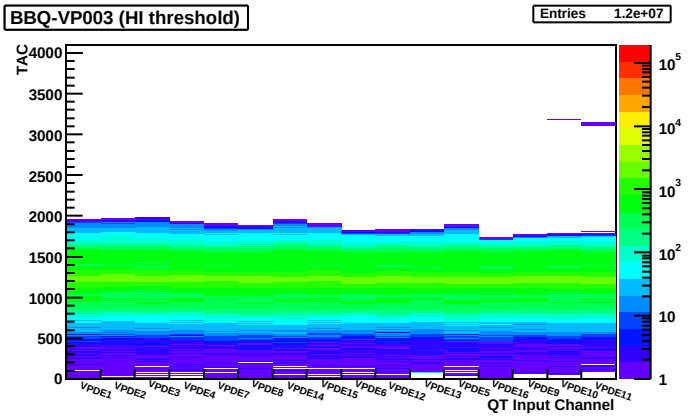

BBQ-VP001 (LO threshold)
Entries 1.2e+07
ADC
QT Input Channel

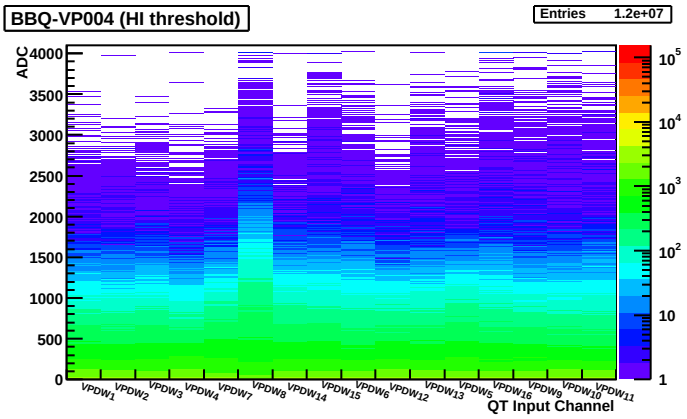

BBQ-VP001 (LO threshold)
Entries 1.2e+07
TAC
QT Input Channel

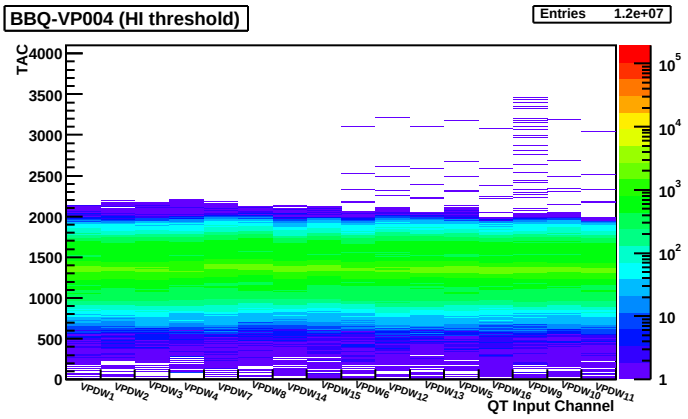

BBQ-VP002 (LO threshold)
Entries 1.2e+07
ADC
QT Input Channel

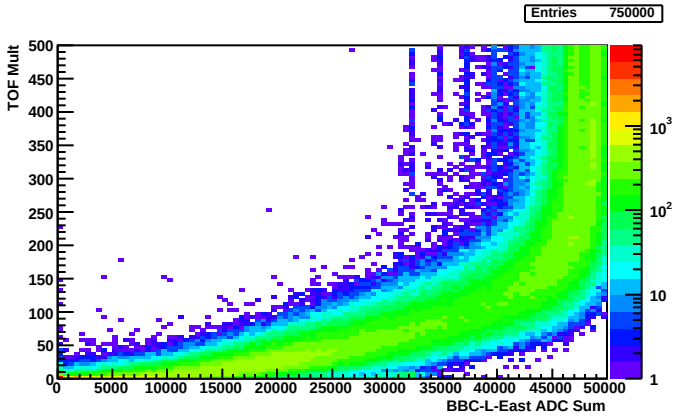

BBQ-VP002 (LO threshold)
Entries 1.2e+07
TAC
QT Input Channel

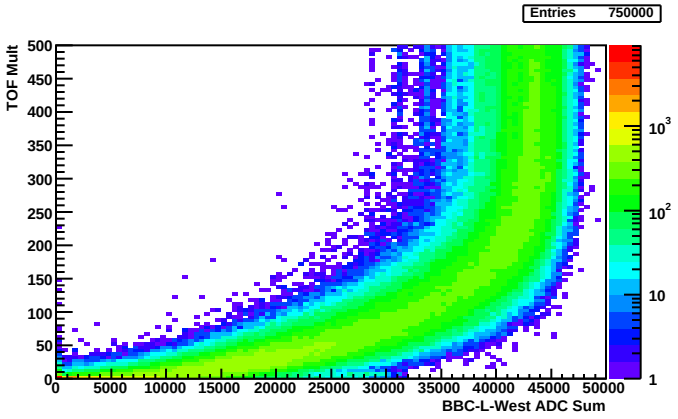

BBQ-VP003 (HI threshold)
Entries 1.2e+07
ADC
QT Input Channel

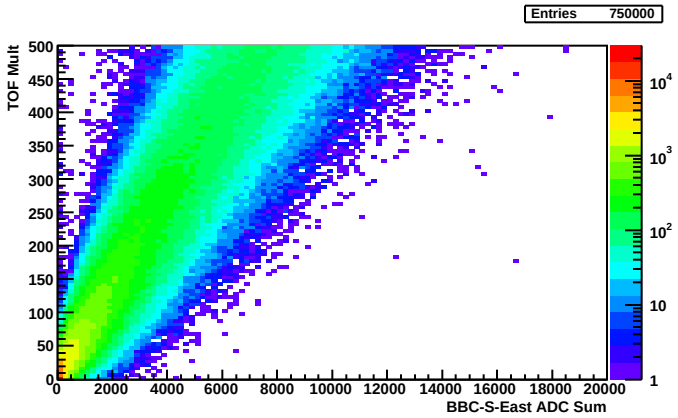

BBQ-VP003 (HI threshold)
Entries 1.2e+07
TAC
QT Input Channel

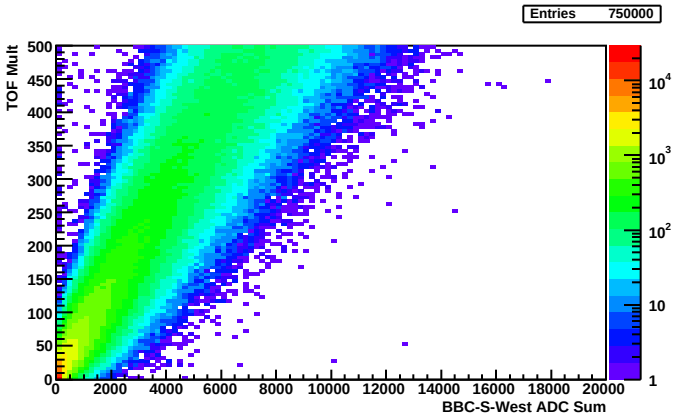

BBQ-VP004 (HI threshold)
Entries 1.2e+07
ADC
QT Input Channel

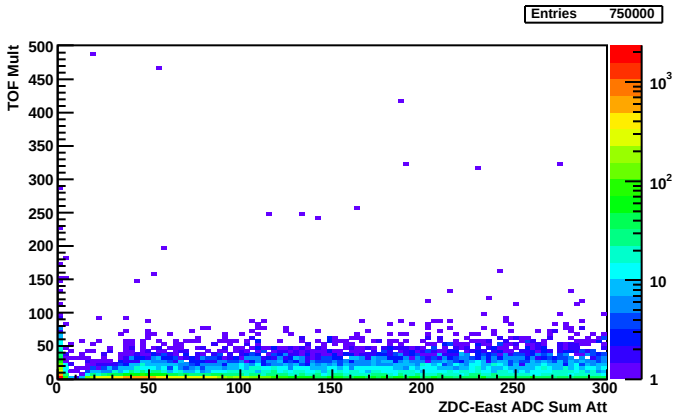

BBQ-VP004 (HI threshold)
Entries 1.2e+07
TAC
QT Input Channel

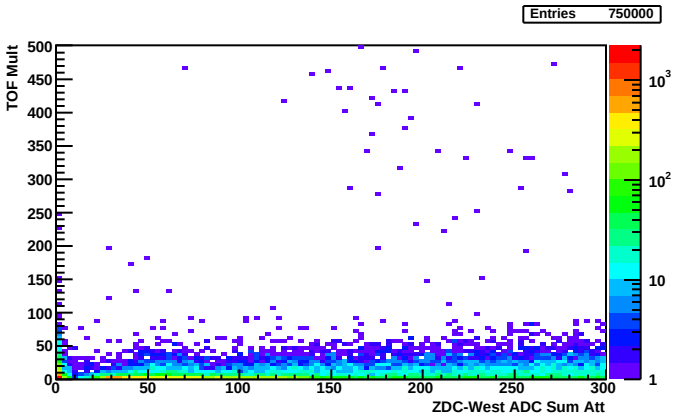

Entries 750000
TOF Mult
BBC-L-East ADC Sum

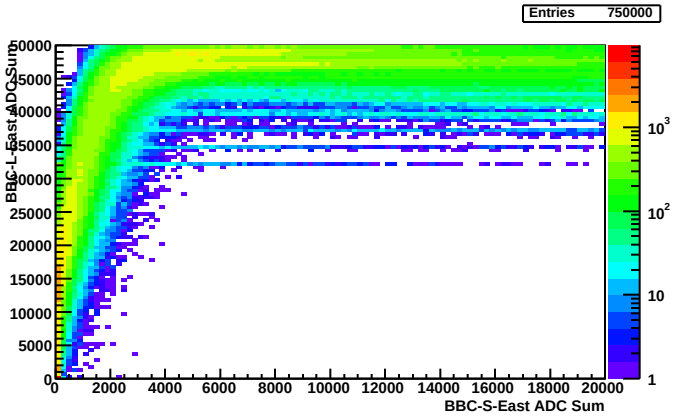

Entries 750000
TOF Mult
BBC-L-West ADC Sum

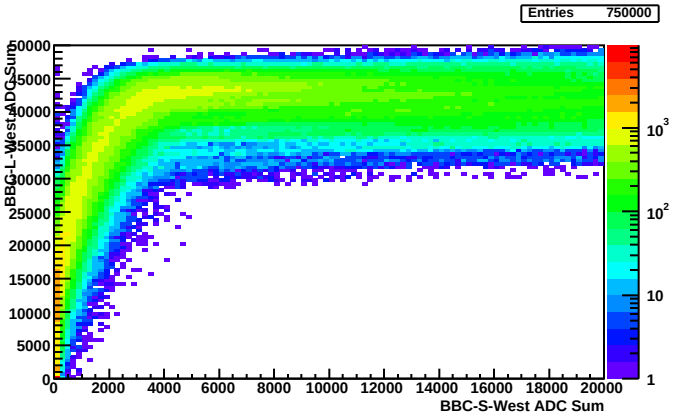

Entries 750000
TOF Mult
BBC-S-East ADC Sum

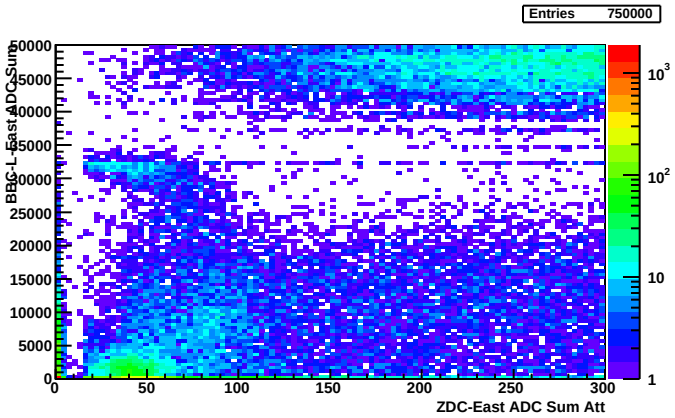

Entries 750000
TOF Mult
BBC-S-West ADC Sum

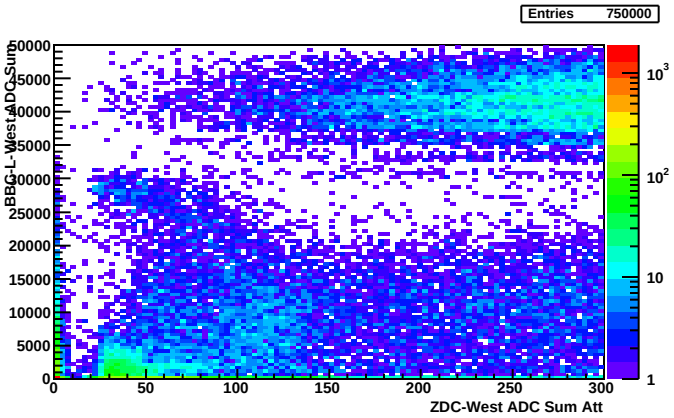

Entries 750000
TOF Mult
ZDC-East ADC Sum Att

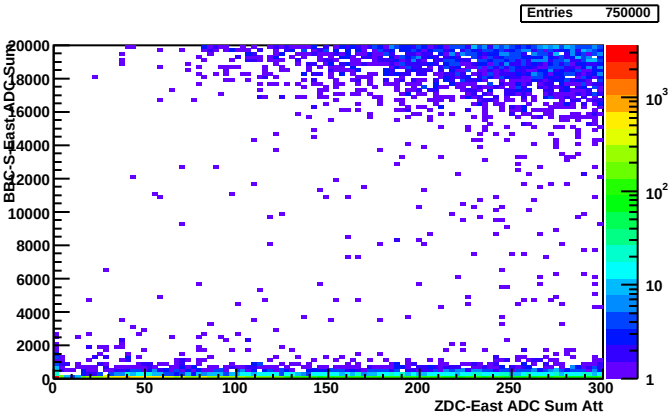

Entries 750000
TOF Mult
ZDC-West ADC Sum Att

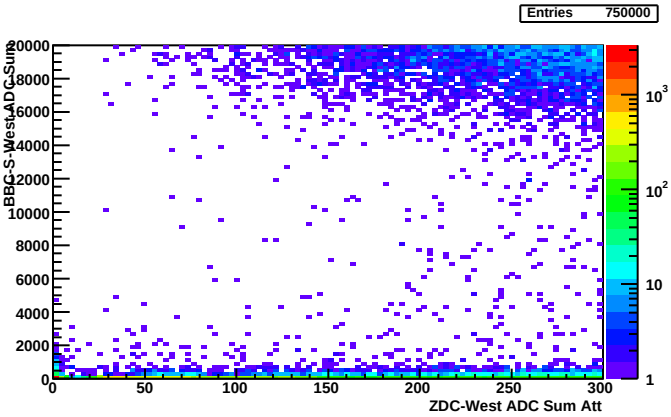

Entries 750000
BBC-L-East ADC Sum
BBC-S-East ADC Sum


Entries 750000
BBC-L-West ADC Sum
BBC-S-West ADC Sum


Entries 750000
BBC-L-East ADC Sum
ZDC-East ADC Sum Att


Entries 750000
BBC-L-West ADC Sum
ZDC-West ADC Sum Att


Entries 750000
BBC-S-East ADC Sum
ZDC-East ADC Sum Att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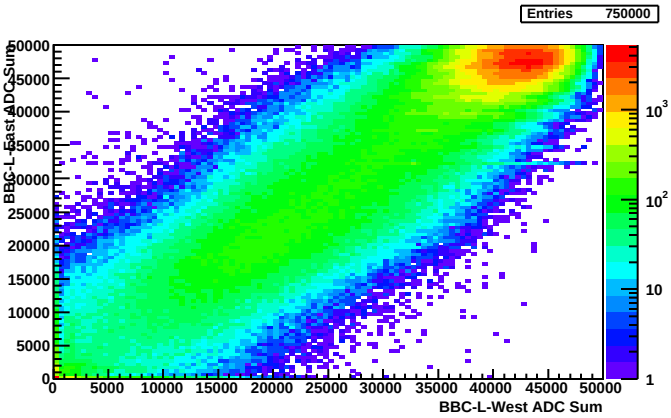
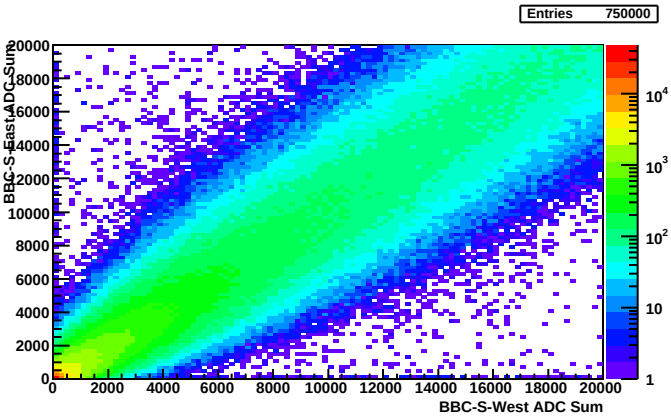
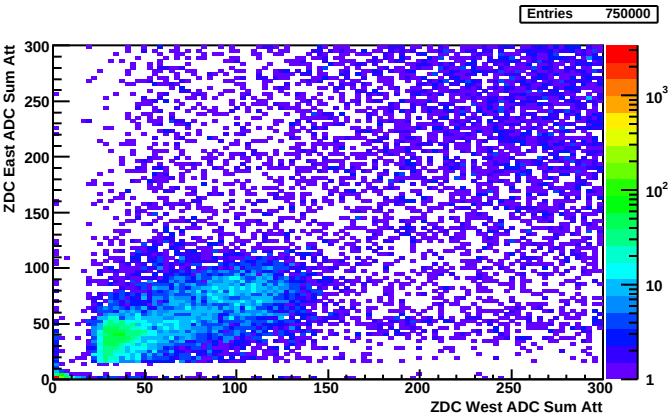
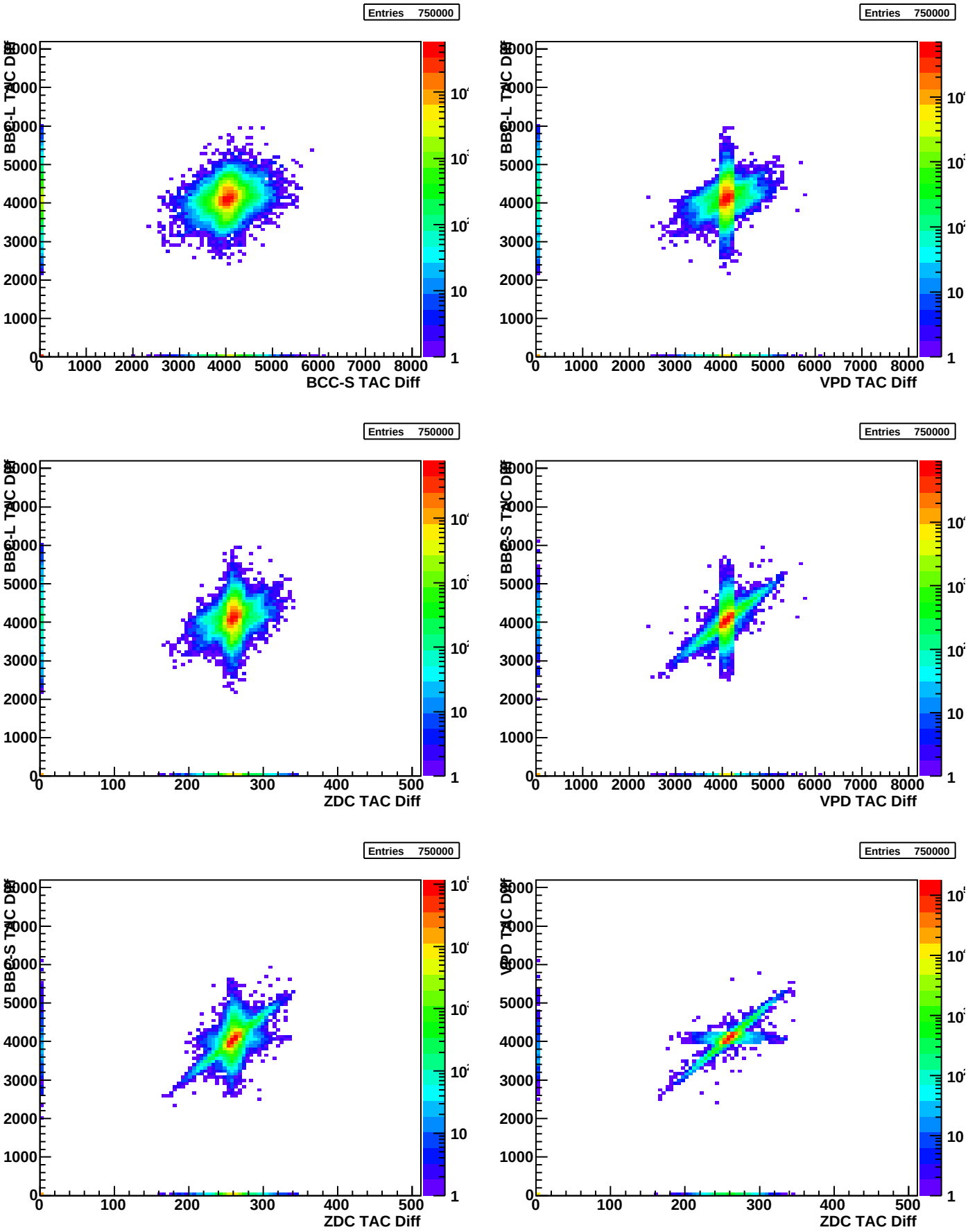
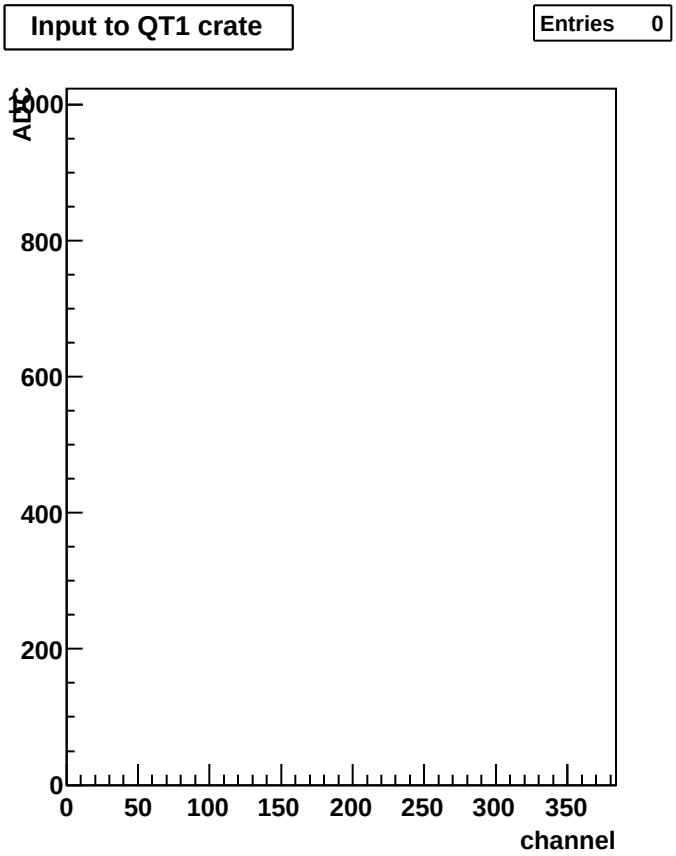
BBC-S-West ADC Sum
ZDC-West ADC Sum Att

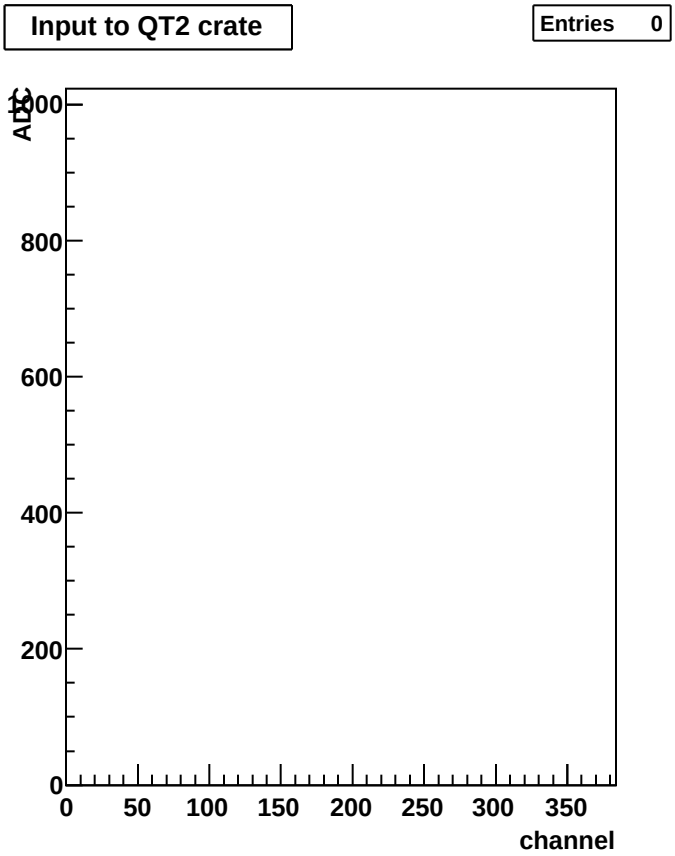

Entries 750000
BBC-L-East ADC Sum
BBC-L-West ADC Sum

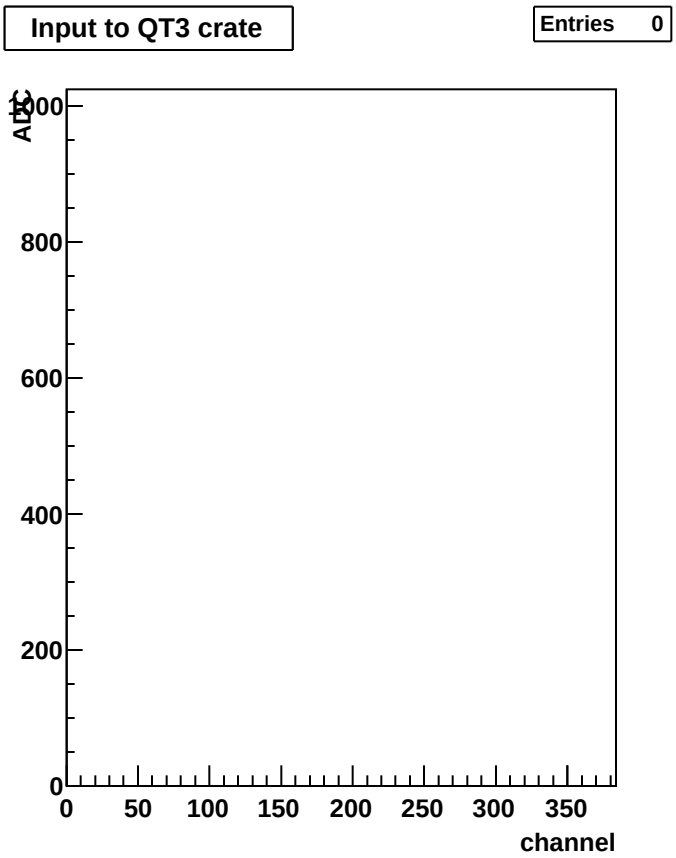

Entries 750000
BBC-S-East ADC Sum
BBC-S-West ADC Sum

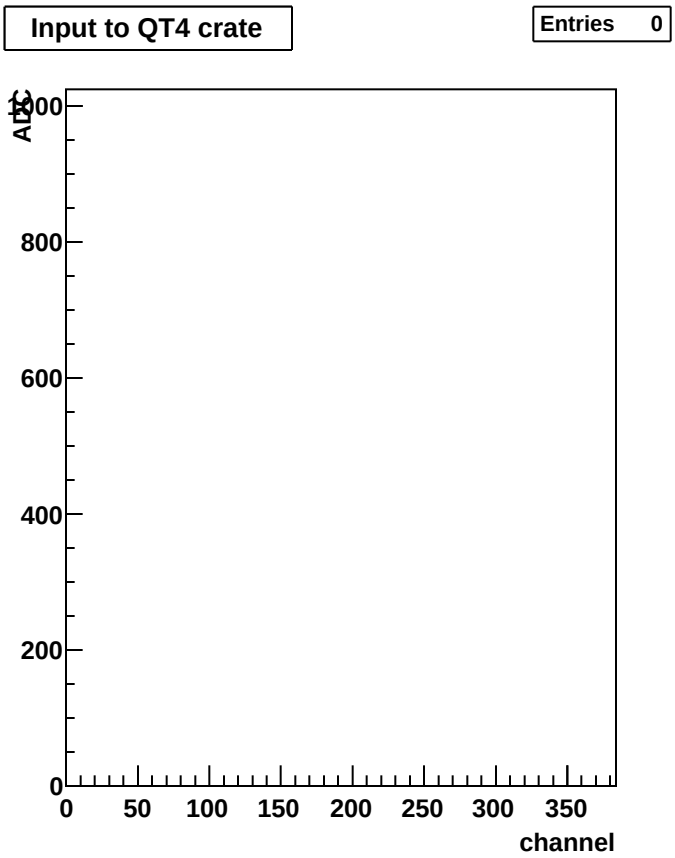

Entries 750000
ZDC East ADC Sum Att
ZDC West ADC Sum Att

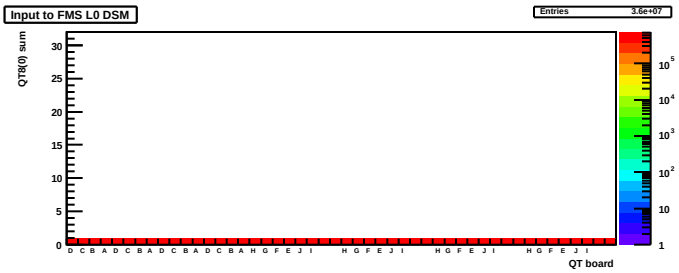

Entries 750000
BBC-L TAC Diff
BCC-S TAC Diff
Entries 750000
BBC-L TAC Diff
VPD TAC Diff
Entries 750000
BBC-L TAC Diff
ZDC TAC Diff
Entries 750000
BBC-S TAC Diff
VPD TAC Diff
Entries 750000
BBC-S TAC Diff
ZDC TAC Diff
Entries 750000
VPD TAC Diff
ZDC TAC Diff

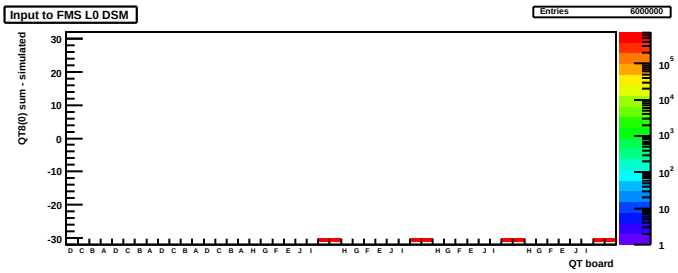

Input to QT1 crate
Entries 0
ADC
1000
800
600
400
200
0
0 50 100 150 200 250 300 350
channel

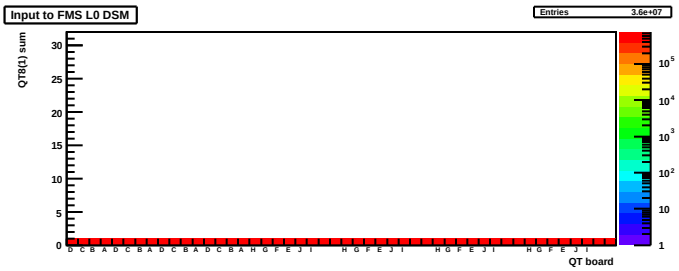

Input to QT2 crate
Entries 0
ADC
1000
800
600
400
200
0
0 50 100 150 200 250 300 350
channel

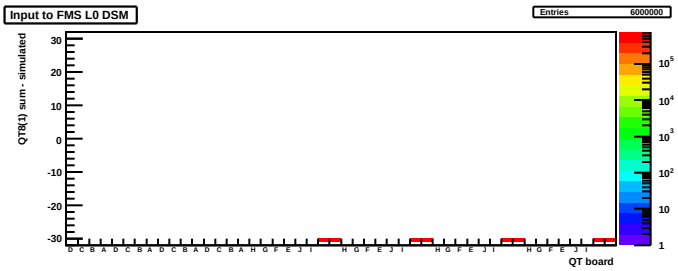

Input to QT3 crate
Entries 0
ADC
1000
800
600
400
200
0
0 50 100 150 200 250 300 350
channel

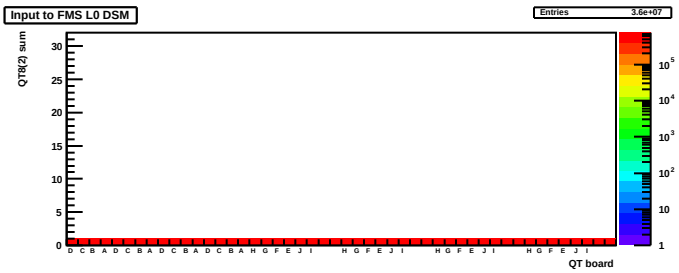

Input to QT4 crate
Entries 0
ADC
1000
800
600
400
200
0
0 50 100 150 200 250 300 350
channel

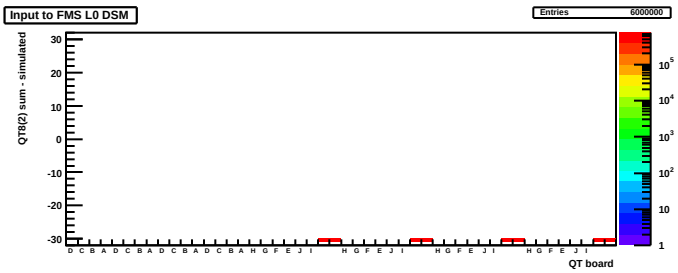

Input to FMS L0 DSM
Entries 3.6e+07
QT8(0) sum
QT board

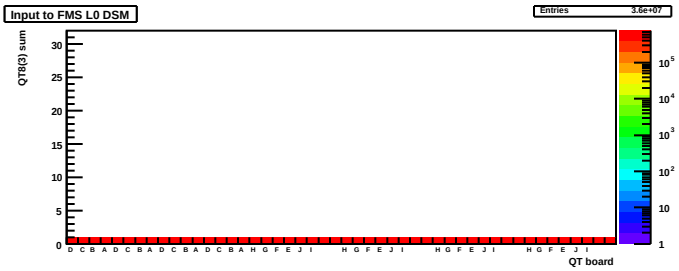

Input to FMS L0 DSM
Entries 6000000
QT8(0) sum - simulated
QT board

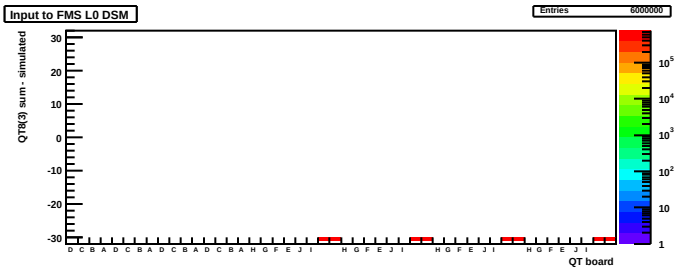

Input to FMS L0 DSM
Entries 3.6e+07
QT8(1) sum
QT board

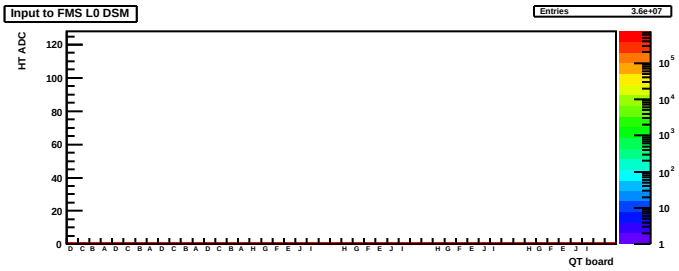

Input to FMS L0 DSM
Entries 6000000
QT8(1) sum - simulated
QT board

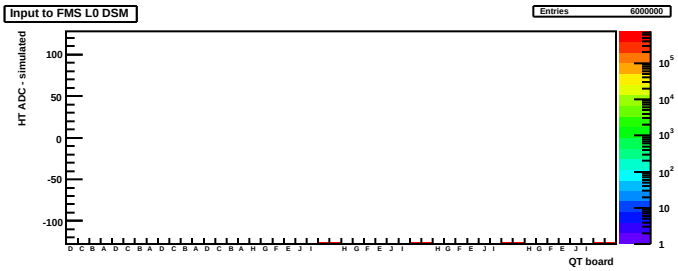

Input to FMS L0 DSM
Entries 3.6e+07
QT8(2) sum
QT board

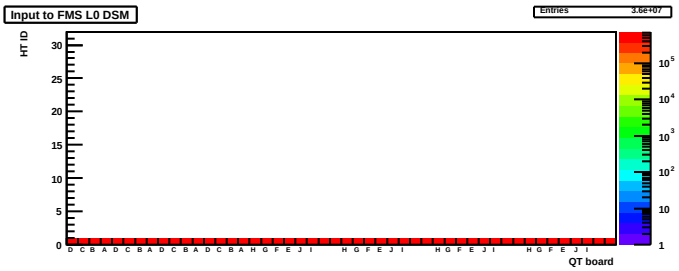

Input to FMS L0 DSM
Entries 6000000
QT8(2) sum - simulated
QT board

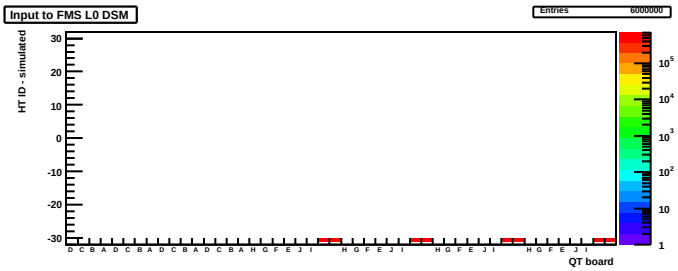

Input to FMS L0 DSM
Entries 3.6e+07
QT8(3) sum
QT board

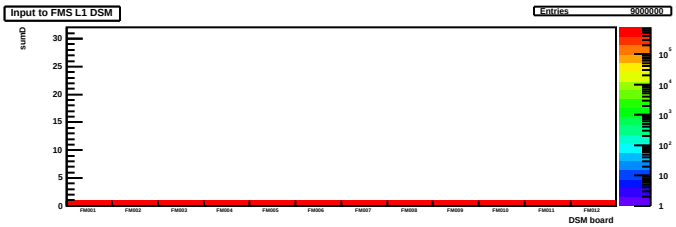

Input to FMS L0 DSM
Entries 6000000
QT8(3) sum - simulated
QT board

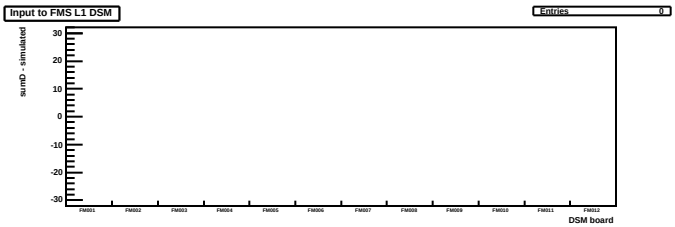

Input to FMS L0 DSM
Entries 3.6e+07
HT ADC
QT board

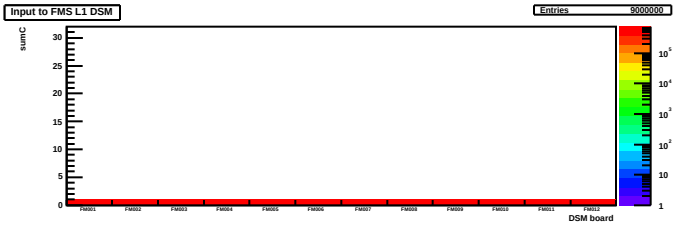

Input to FMS L0 DSM
Entries 6000000
HT ADC - simulated
QT board

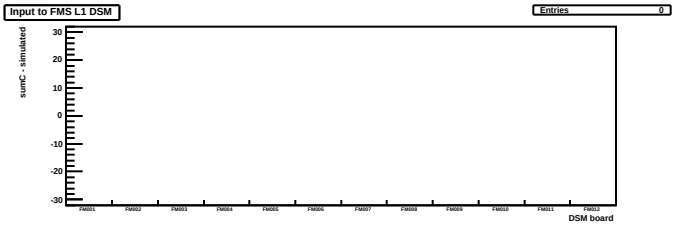

Input to FMS L0 DSM
Entries 3.6e+07
HT ID
QT board

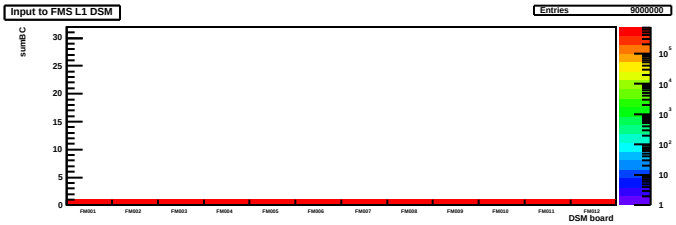

Input to FMS L0 DSM
Entries 6000000
HT ID - simulated
QT board

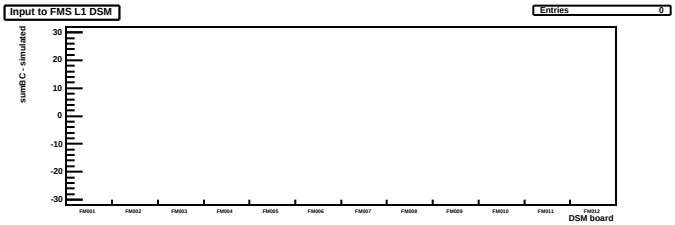

Input to FMS L1 DSM
Entries 9000000
sumD
DSM board

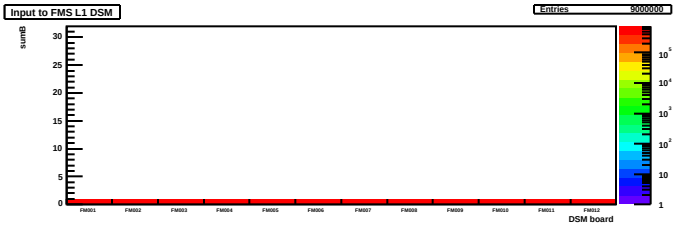

Input to FMS L1 DSM
Entries 0
sumD - simulated
DSM board

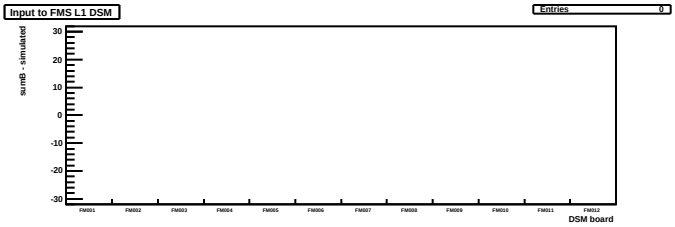

Input to FMS L1 DSM
Entries 9000000
sumC
DSM board

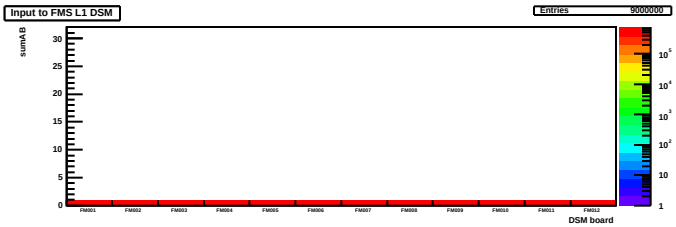

Input to FMS L1 DSM
Entries 0
sumC - simulated
DSM board

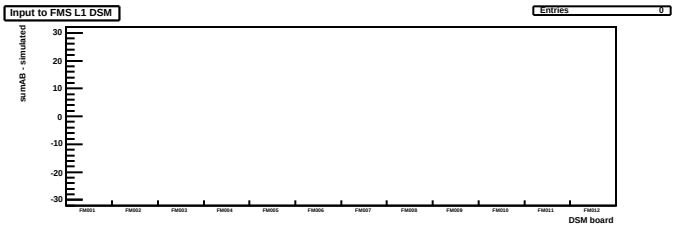

Input to FMS L1 DSM
Entries 9000000
sumBC
DSM board

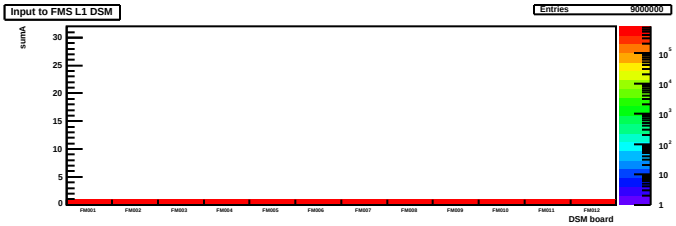

Input to FMS L1 DSM
Entries 0
sumBC - simulated
DSM board

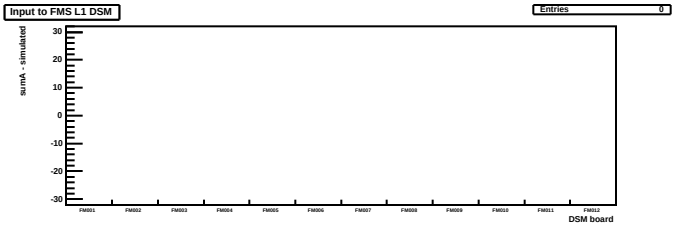

Input to FMS L1 DSM
Entries 9000000
sumB
DSM board

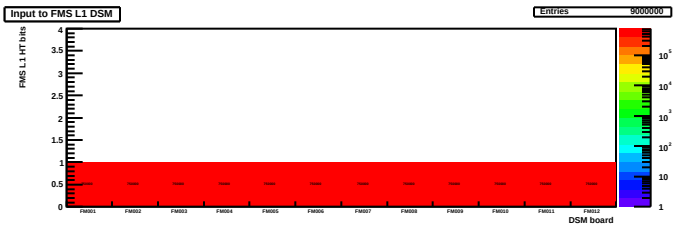

Input to FMS L1 DSM
Entries 0
sumB - simulated
DSM board

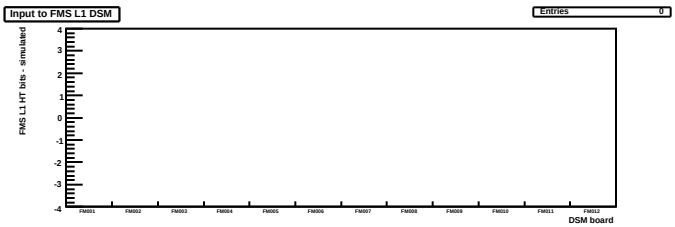

Input to FMS L1 DSM
Entries 9000000
sumAB
DSM board

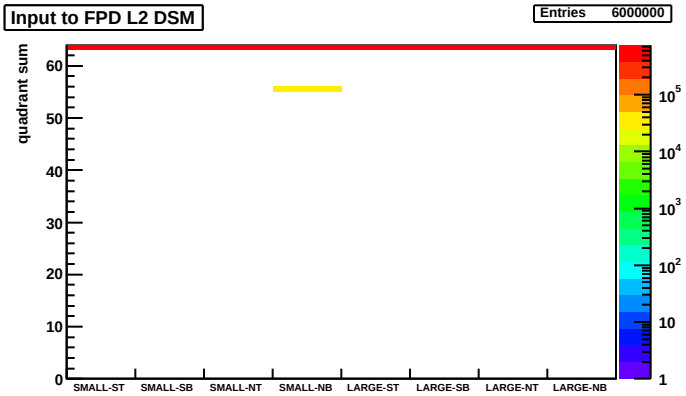

Input to FMS L1 DSM
Entries 0
sumAB - simulated
DSM board

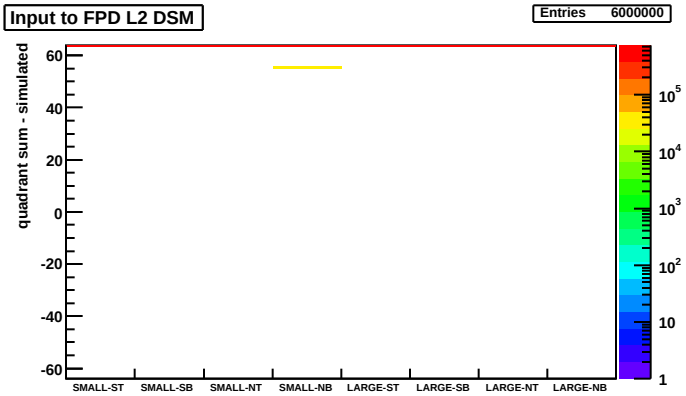

Input to FMS L1 DSM
Entries 9000000
sumA
DSM board

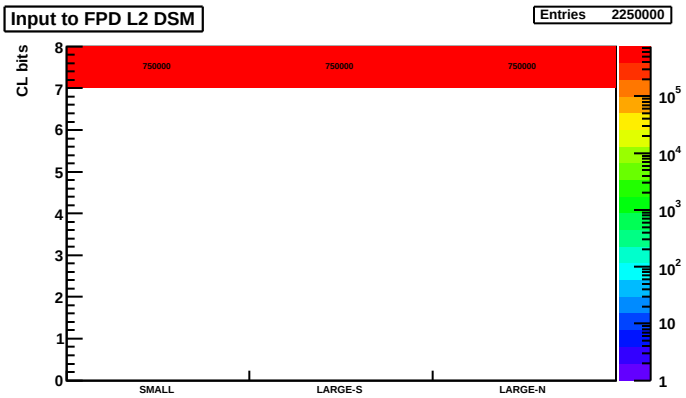

Input to FMS L1 DSM
Entries 0
sumA - simulated
DSM board

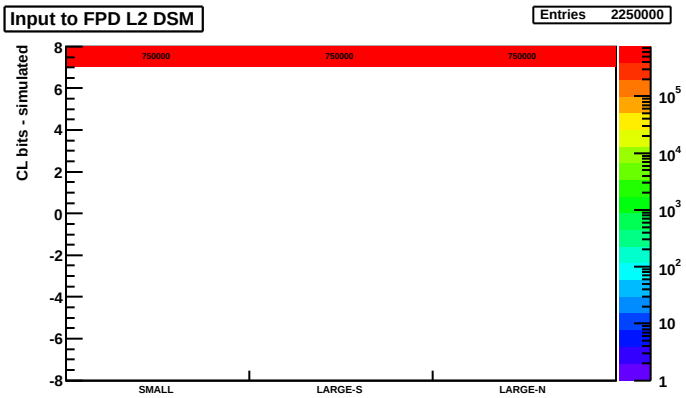

Input to FMS L1 DSM
Entries 9000000
FMS L1 HT bits
DSM board

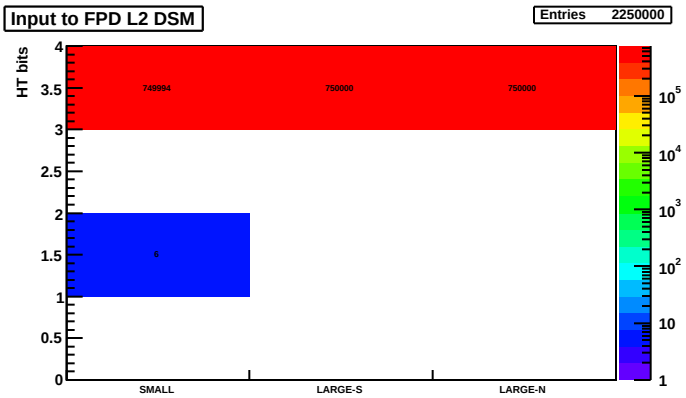

Input to FMS L1 DSM
Entries 0
FMS L1 HT bits - simulated
DSM board

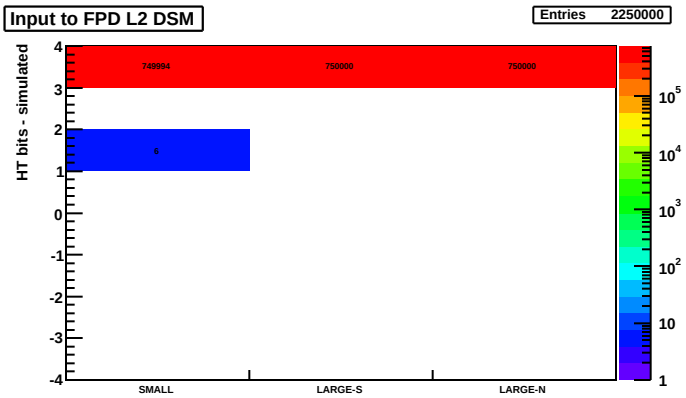

Input to FPD L2 DSM
Entries 6000000
quadrant sum
SMALL-ST
SMALL-SB
SMALL-NT
SMALL-NB
LARGE-ST
LARGE-SB
LARGE-NT
LARGE-NB

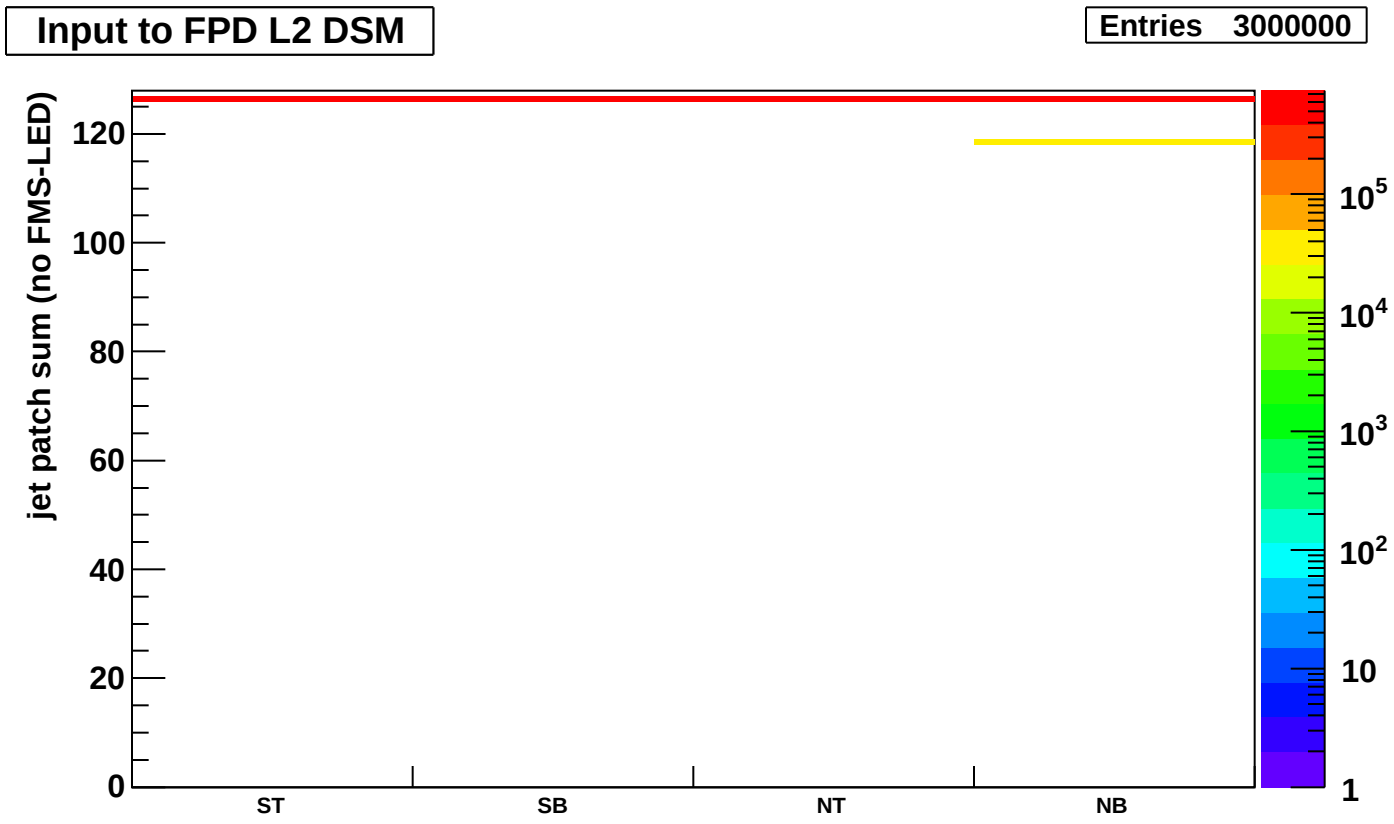

Input to FPD L2 DSM
Entries 6000000
quadrant sum - simulated
SMALL-ST
SMALL-SB
SMALL-NT
SMALL-NB
LARGE-ST
LARGE-SB
LARGE-NT
LARGE-NB

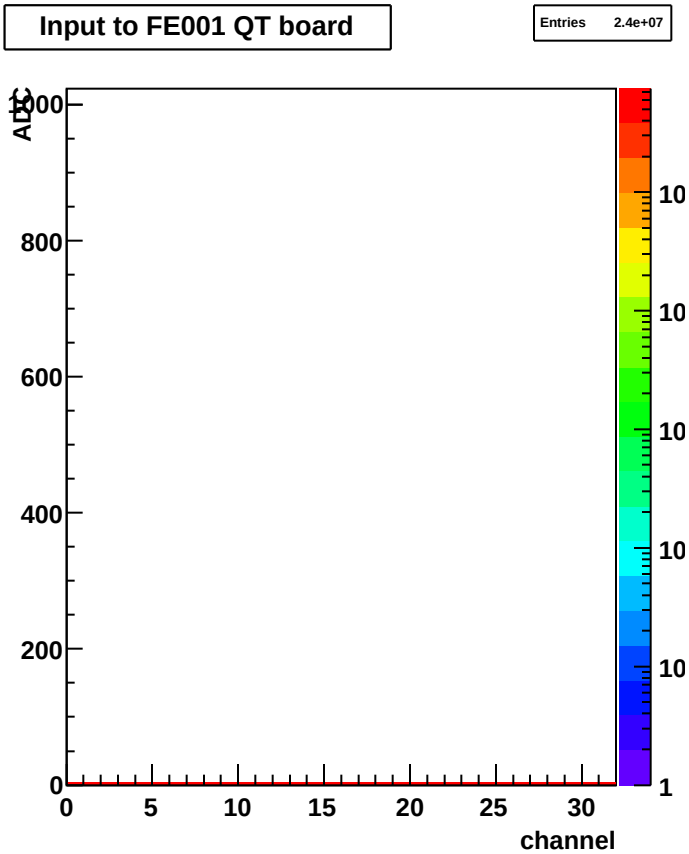

Input to FPD L2 DSM
Entries 2250000
CL bits
750000
750000
750000
SMALL
LARGE-S
LARGE-N

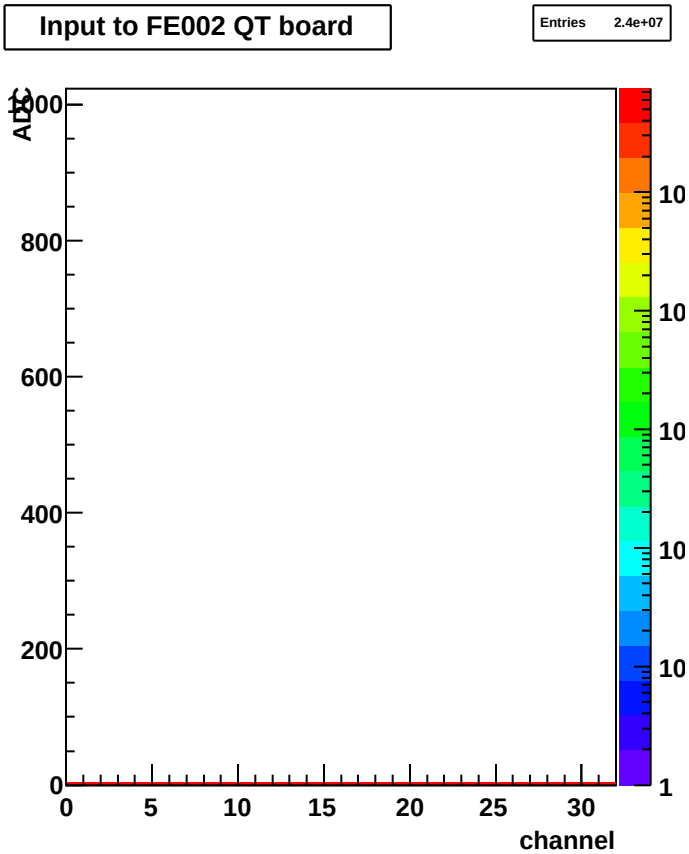

Input to FPD L2 DSM
Entries 2250000
CL bits - simulated
750000
750000
750000
SMALL
LARGE-S
LARGE-N

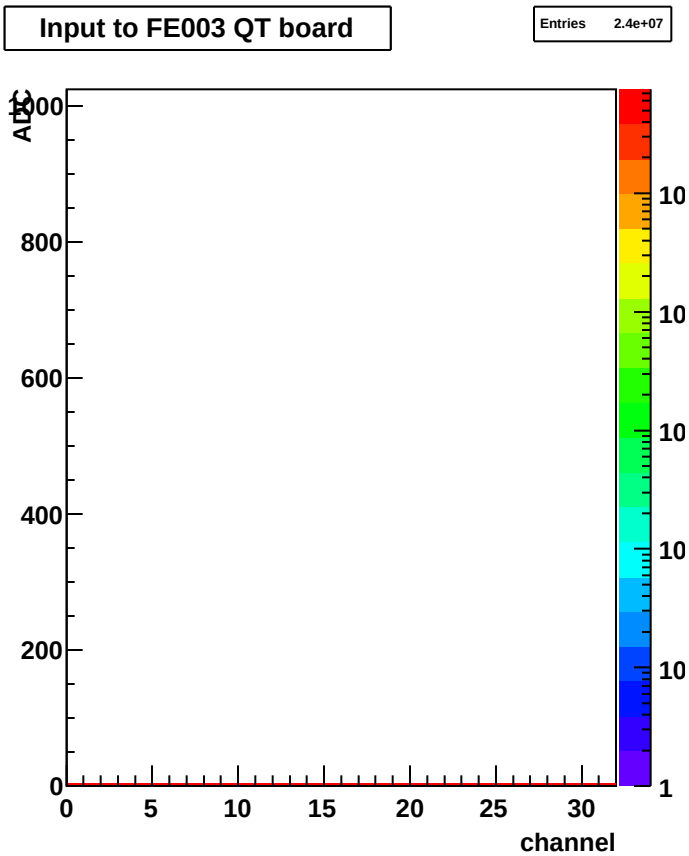

Input to FPD L2 DSM
Entries 2250000
HT bits
749994
750000
750000
6
SMALL
LARGE-S
LARGE-N

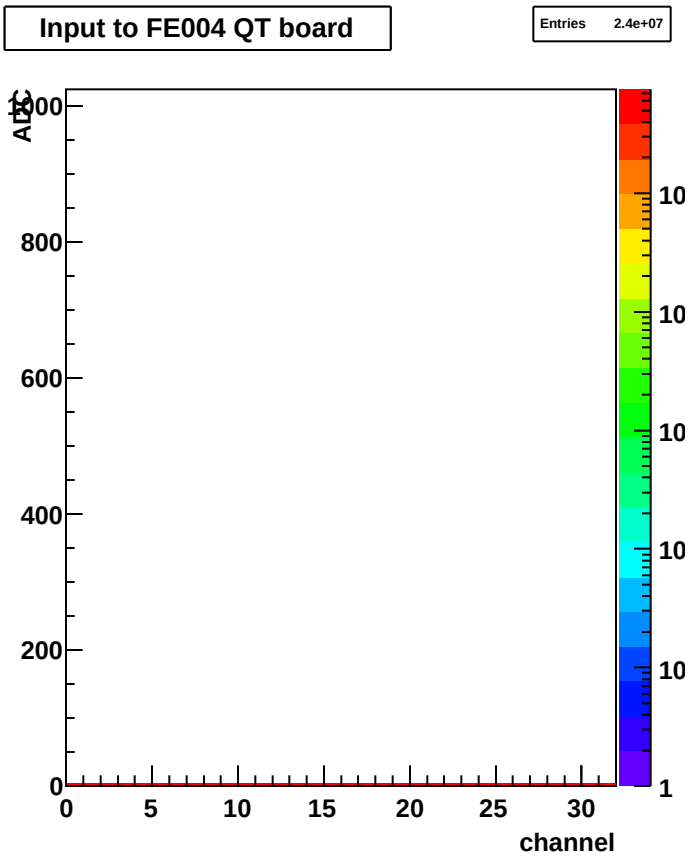

Input to FPD L2 DSM
Entries 2250000
HT bits - simulated
749994
750000
750000
6
SMALL
LARGE-S
LARGE-N

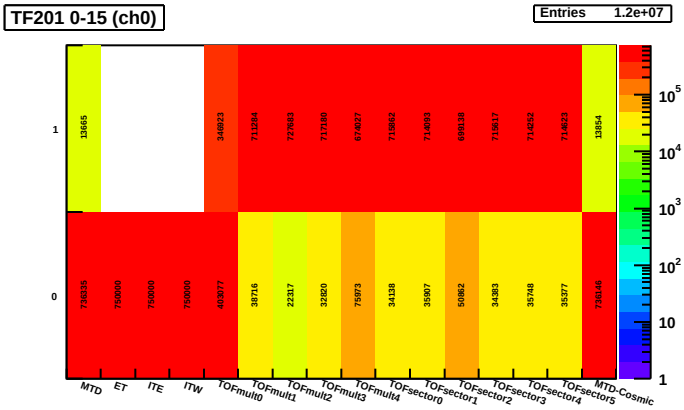

Input to FPD L2 DSM
Entries 3000000
jet patch sum (no FMS-LED)
0
20
40
60
80
100
120
ST
SB
NT
NB
1
10
10^2
10^3
10^4
10^5

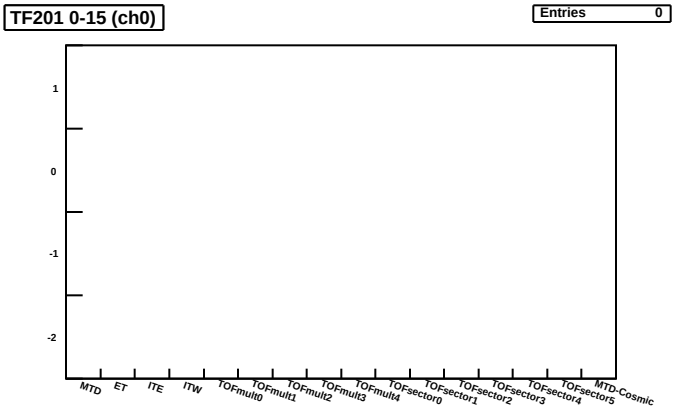

Input to FE001 QT board
Entries 2.4e+07
ADC
channel

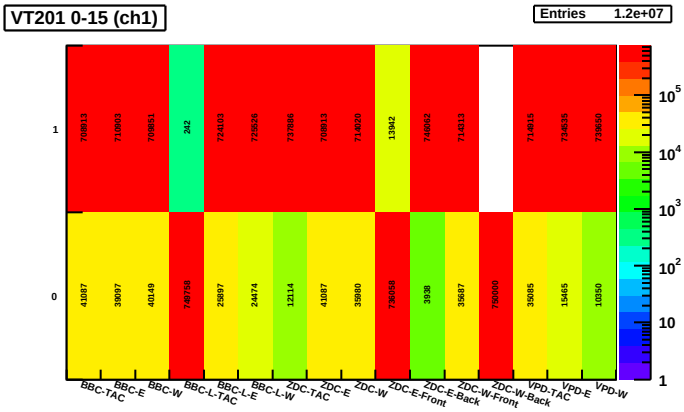

Input to FE002 QT board
Entries 2.4e+07
ADC
channel

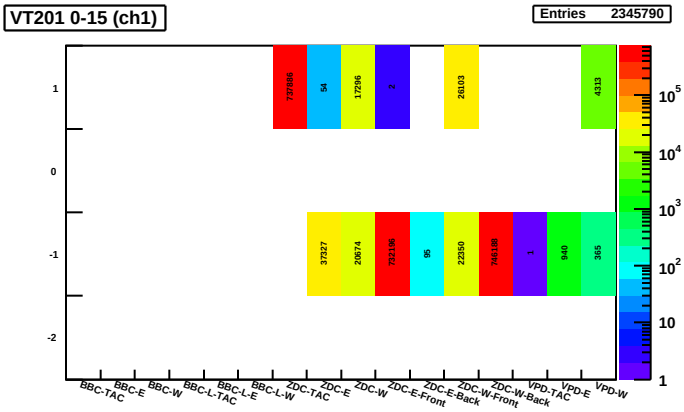

Input to FE003 QT board
Entries 2.4e+07
ADC
channel

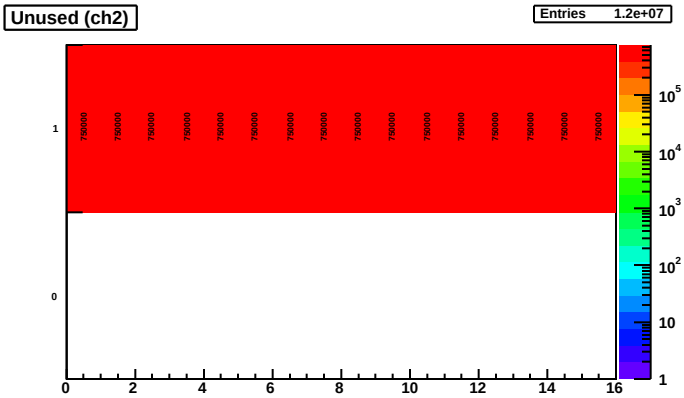

Input to FE004 QT board
Entries 2.4e+07
ADC
channel

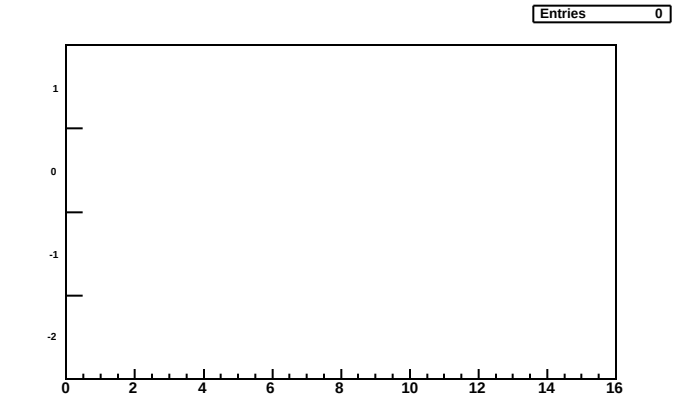

TF201 0-15 (ch0)
Entries 1.2e+07
MTD ET ITE ITW TOFmult0 TOFmult1 TOFmult2 TOFmult3 TOFmult4 TOFsector0 TOFsector1 TOFsector2 TOFsector3 TOFsector4 TOFsector5 MTD-Cosmic

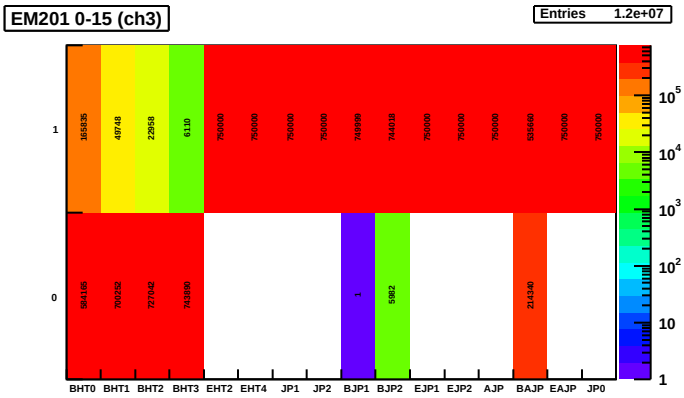

TF201 0-15 (ch0)
Entries 0
MTD ET ITE ITW TOFmult0 TOFmult1 TOFmult2 TOFmult3 TOFmult4 TOFsector0 TOFsector1 TOFsector2 TOFsector3 TOFsector4 TOFsector5 MTD-Cosmic

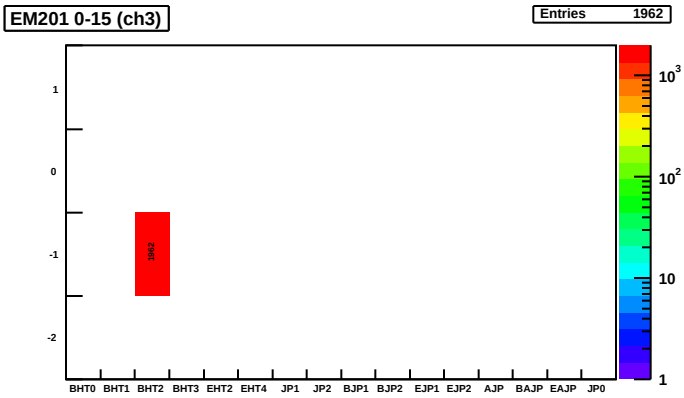

VT201 0-15 (ch1)
Entries 1.2e+07
BBC-TAC BBC-E BBC-W BBC-L-TAC BBC-L-E BBC-L-W ZDC-TAC ZDC-E ZDC-W ZDC-E-Front ZDC-E-Back ZDC-W-Front ZDC-W-Back VPD-TAC VPD-E VPD-W


VT201 0-15 (ch1)
Entries 2345790
BBC-TAC BBC-E BBC-W BBC-L-TAC BBC-L-E BBC-L-W ZDC-TAC ZDC-E ZDC-W ZDC-E-Front ZDC-E-Back ZDC-W-Front ZDC-W-Back VPD-TAC VPD-E VPD-W

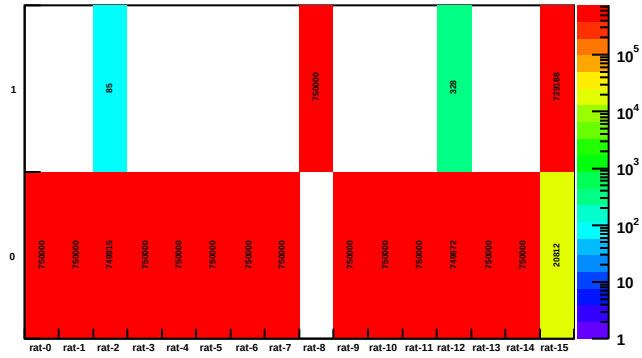

Unused (ch2)
Entries 1.2e+07

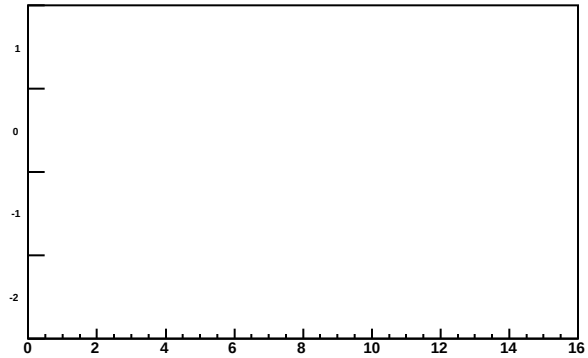

Entries 0


EM201 0-15 (ch3)
Entries 1.2e+07
BHT0 BHT1 BHT2 BHT3 EHT2 EHT4 JP1 JP2 BJP1 BJP2 EJP1 EJP2 AJP BAJP EAJP JP0

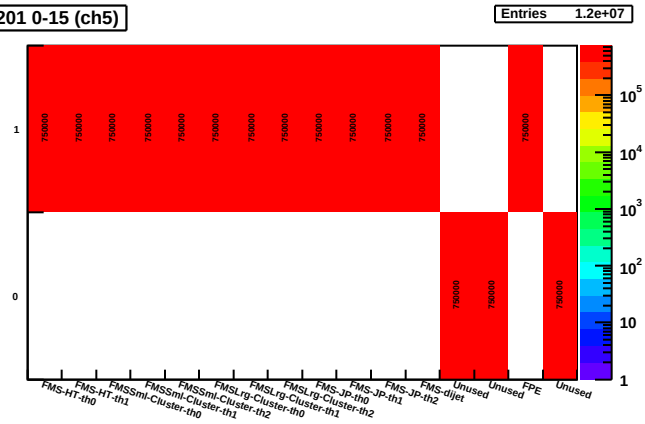

EM201 0-15 (ch3)
Entries 1962
BHT0 BHT1 BHT2 BHT3 EHT2 EHT4 JP1 JP2 BJP1 BJP2 EJP1 EJP2 AJP BAJP EAJP JP0

RAT board (ch4)

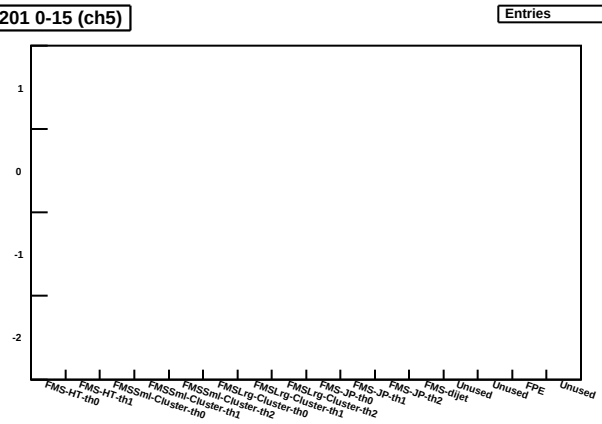




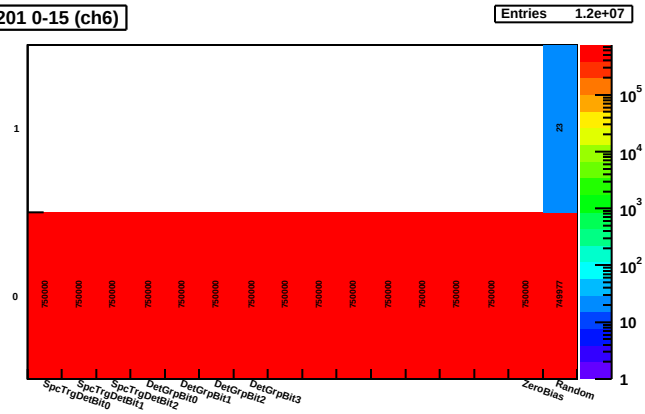
FP201 0-15 (ch5)

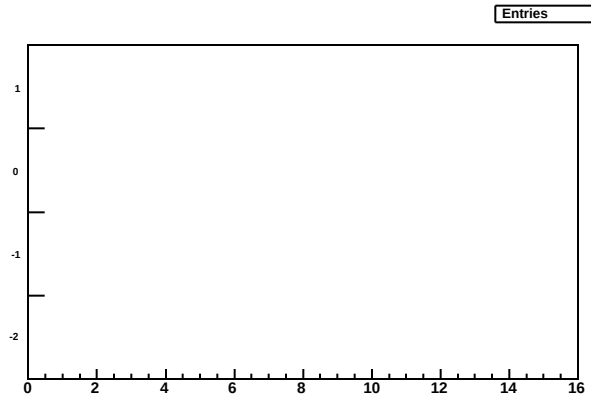


FP201 0-15 (ch5)

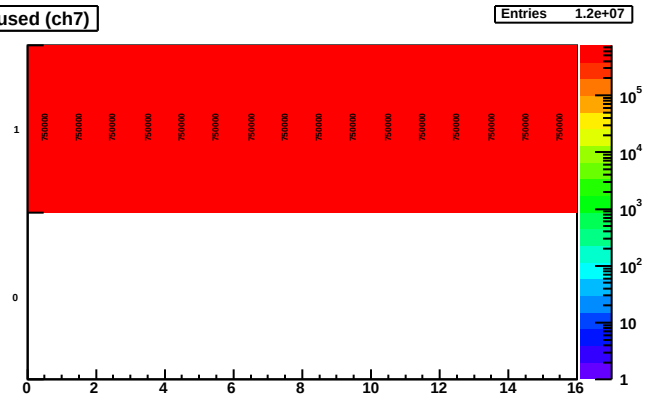


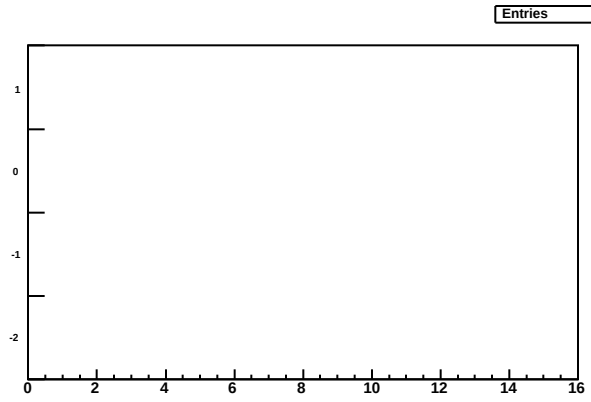
ST201 0-15 (ch6)

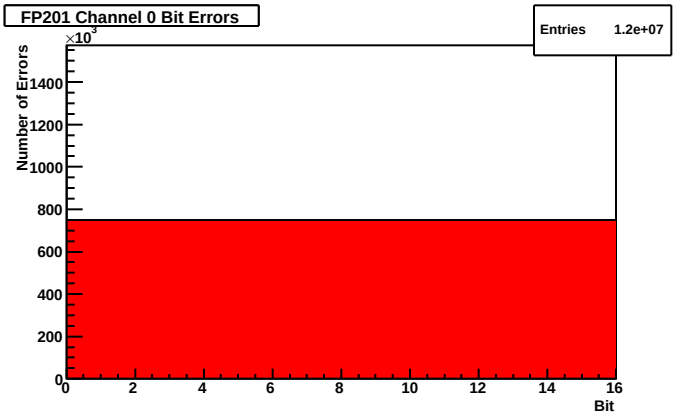


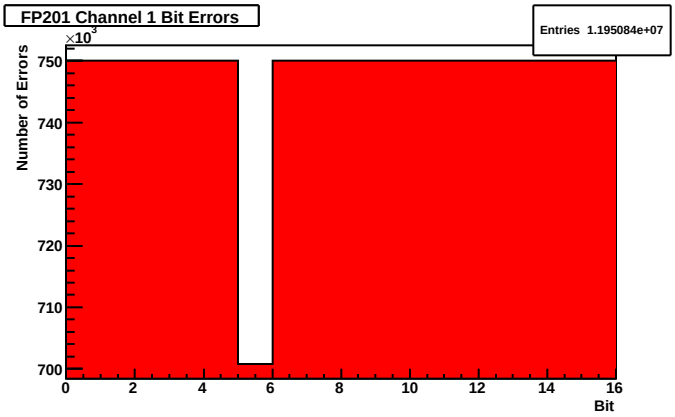


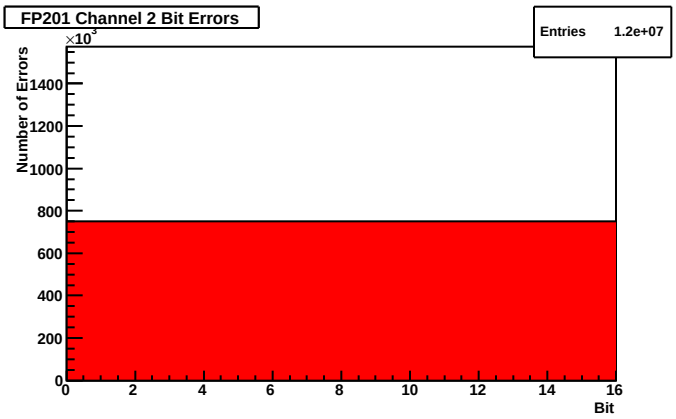
Unused (ch7)

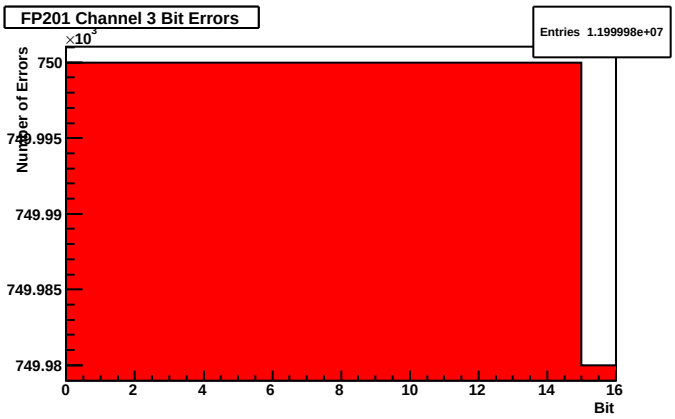


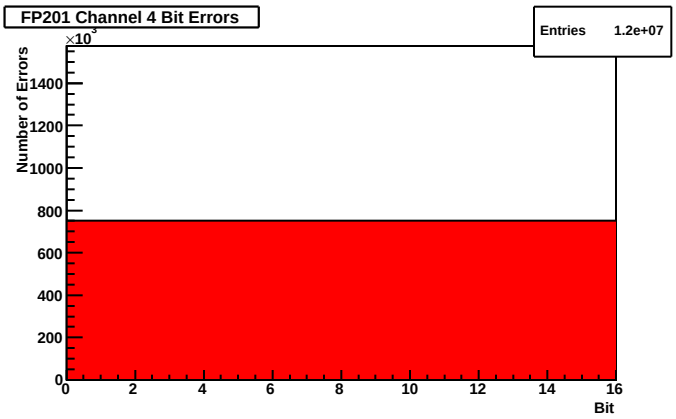


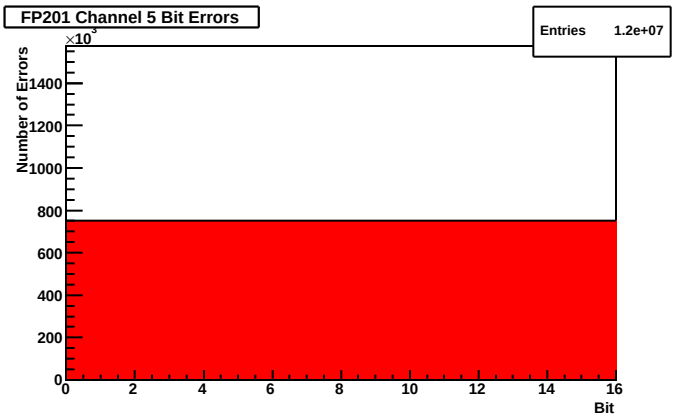

FP201 Channel 0 Bit Errors
Entries 1.2e+07
Number of Errors
×10³
Bit

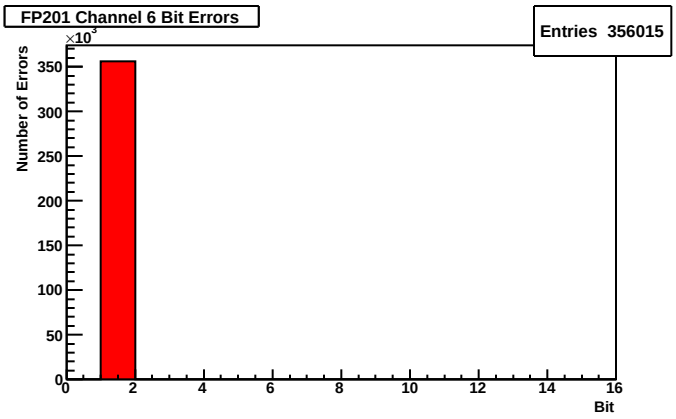

FP201 Channel 1 Bit Errors
Entries 1.195084e+07
Number of Errors
×10³
Bit

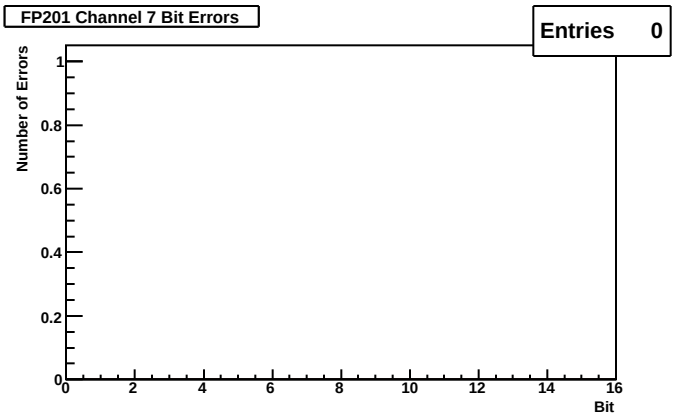

FP201 Channel 2 Bit Errors
Entries 1.2e+07
Number of Errors
×10³
Bit

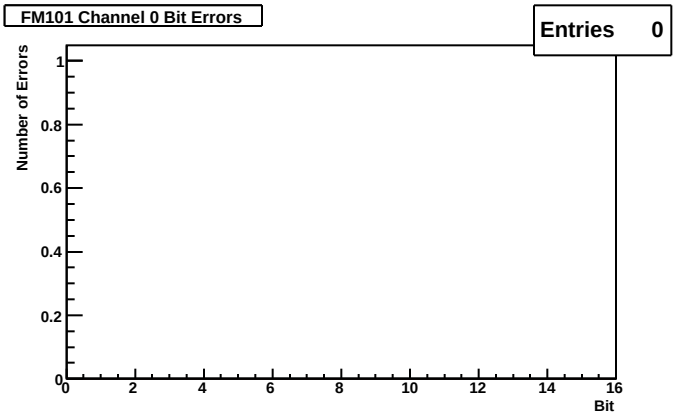

FP201 Channel 3 Bit Errors
Entries 1.199998e+07
Number of Errors
×10³
Bit

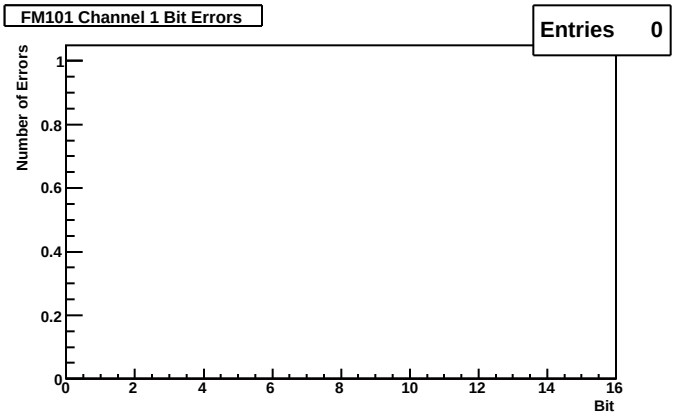

FP201 Channel 4 Bit Errors
Entries 1.2e+07
Number of Errors
×10³
Bit

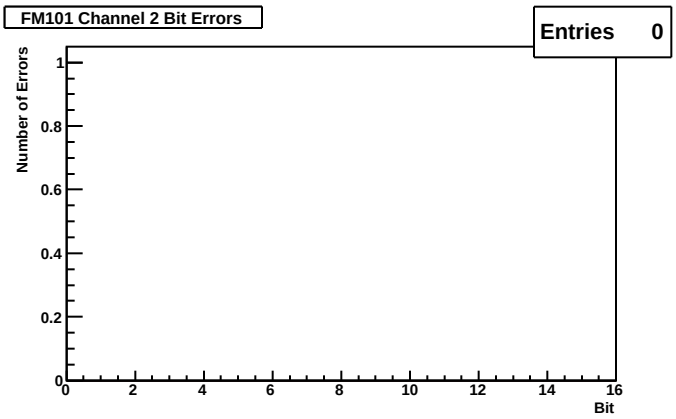

FP201 Channel 5 Bit Errors
Entries 1.2e+07
Number of Errors
×10³
Bit

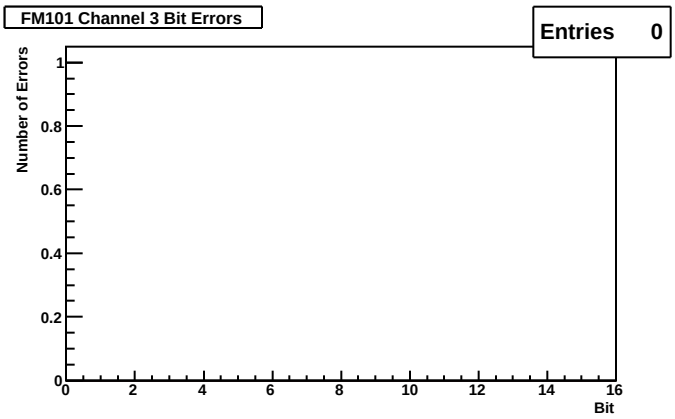

FP201 Channel 6 Bit Errors
Entries 356015
Number of Errors
×10³
Bit

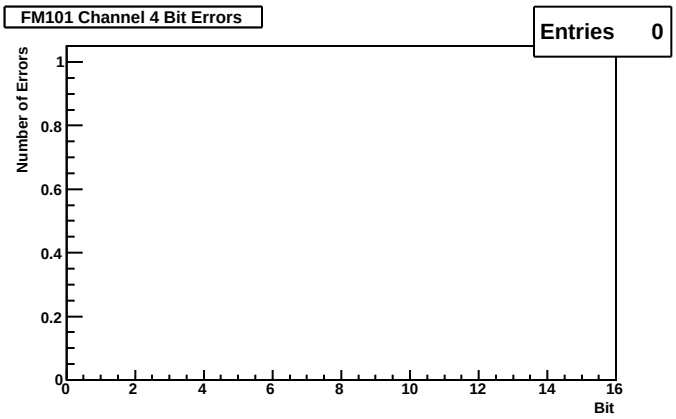

FP201 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

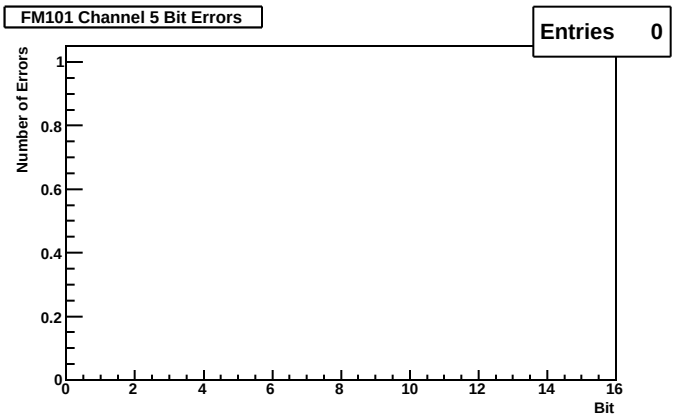

FM101 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

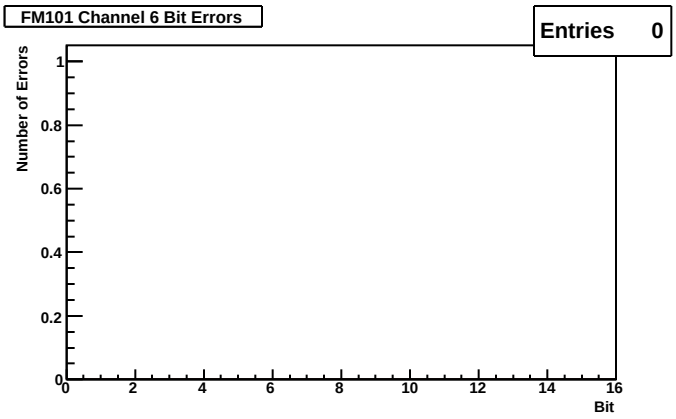

FM101 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

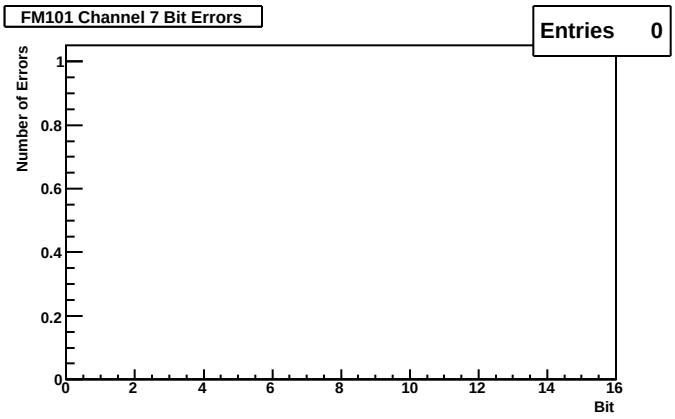

FM101 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

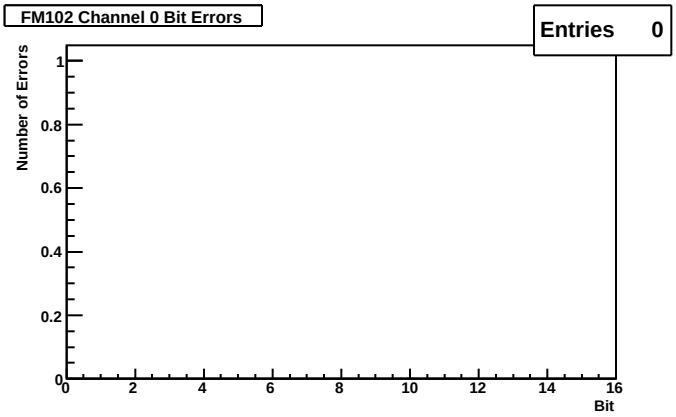

FM101 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

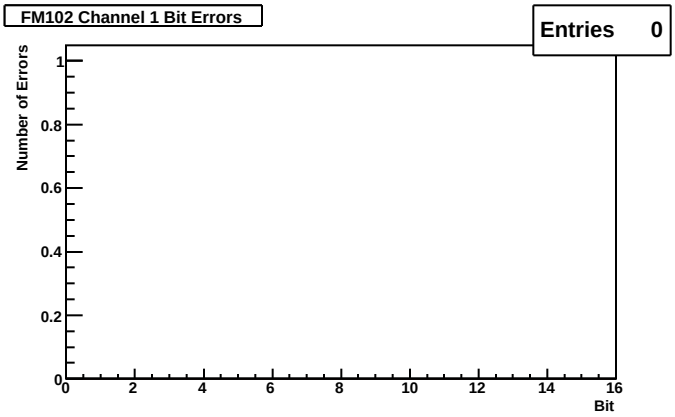

FM101 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

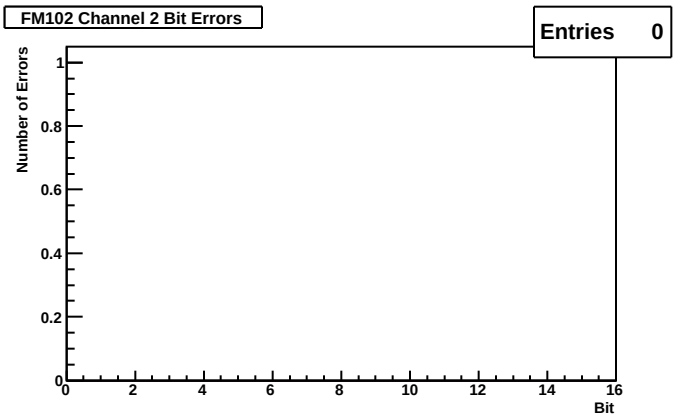

FM101 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

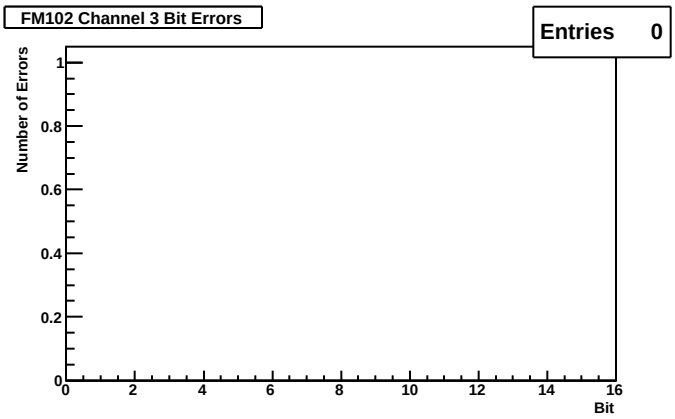

FM101 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

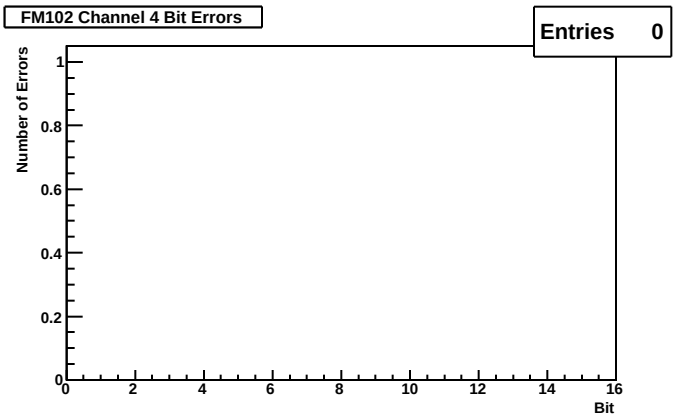

FM101 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

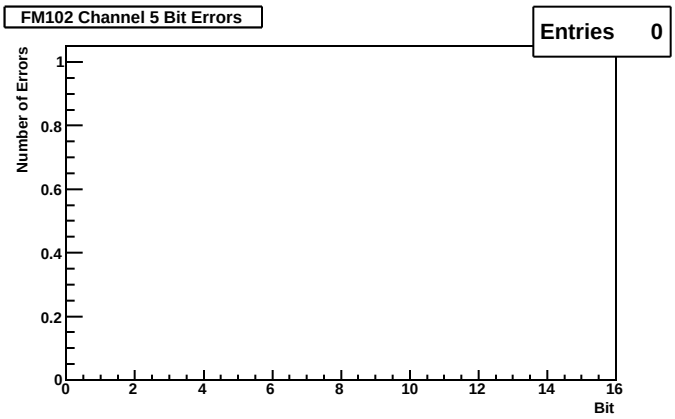

FM102 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

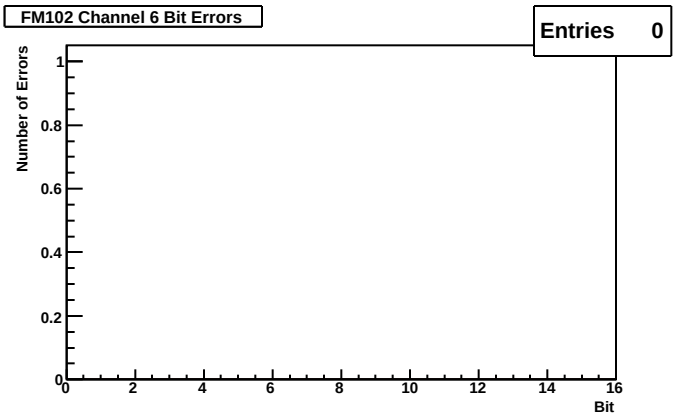

FM102 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

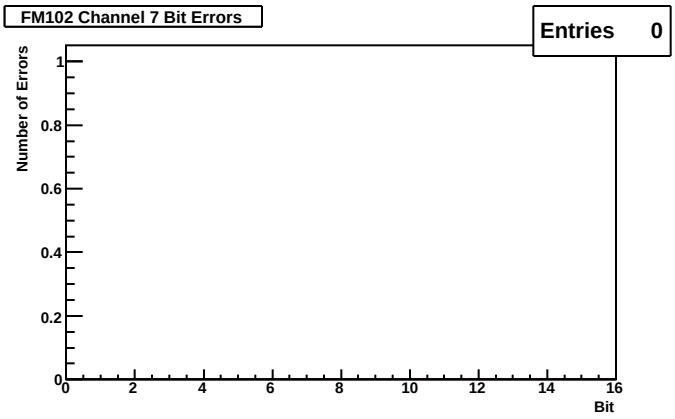

FM102 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

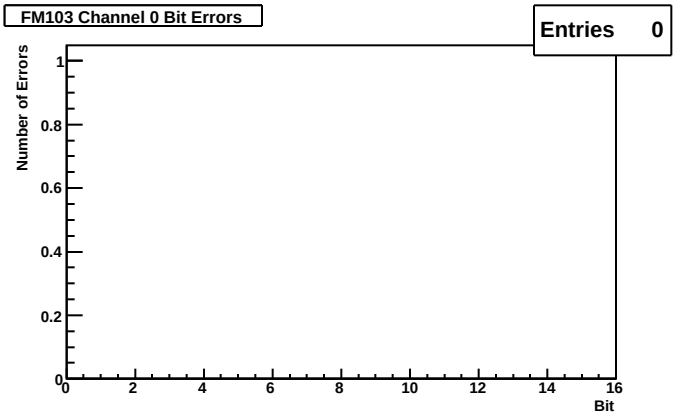

FM102 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

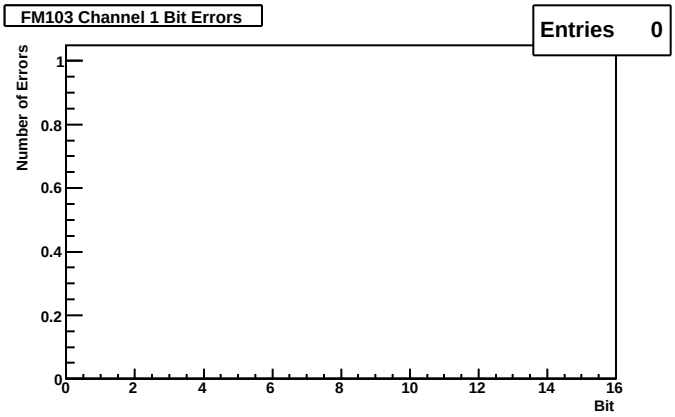

FM102 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

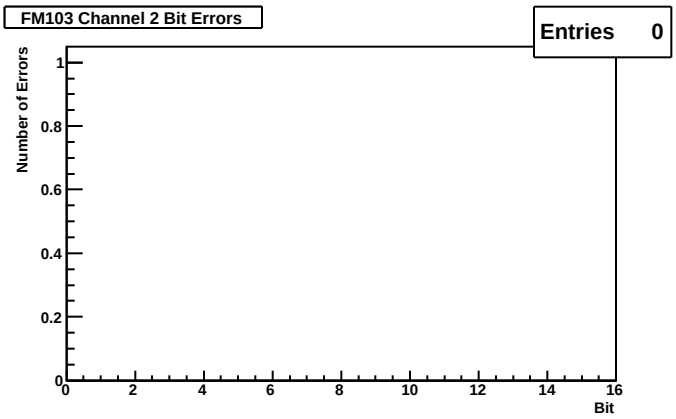

FM102 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

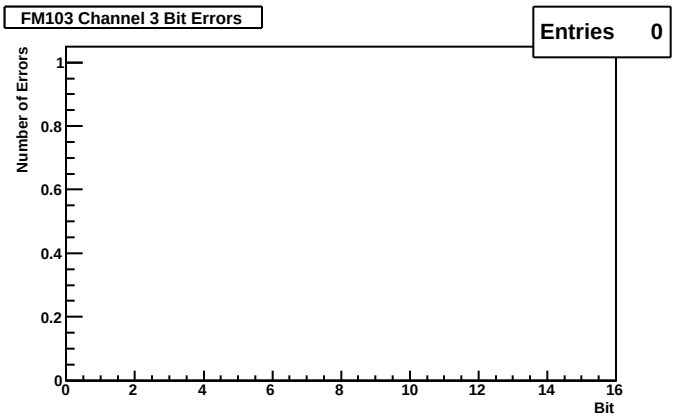

FM102 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

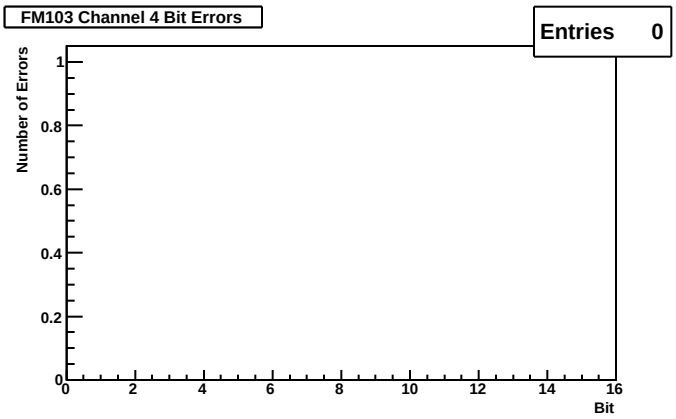

FM102 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

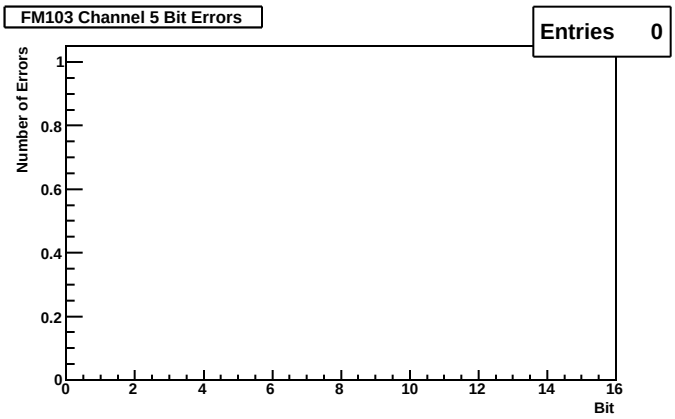

FM103 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

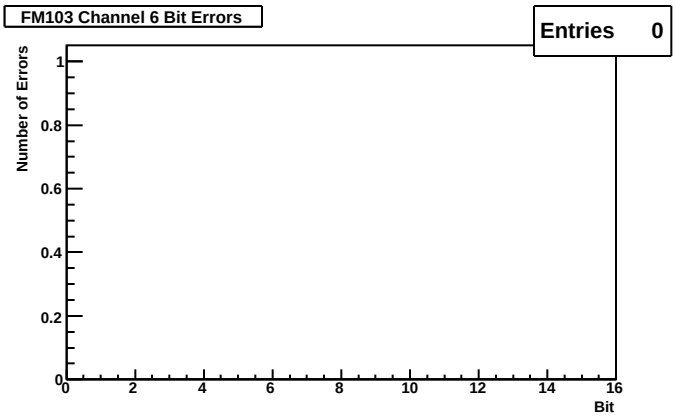

FM103 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

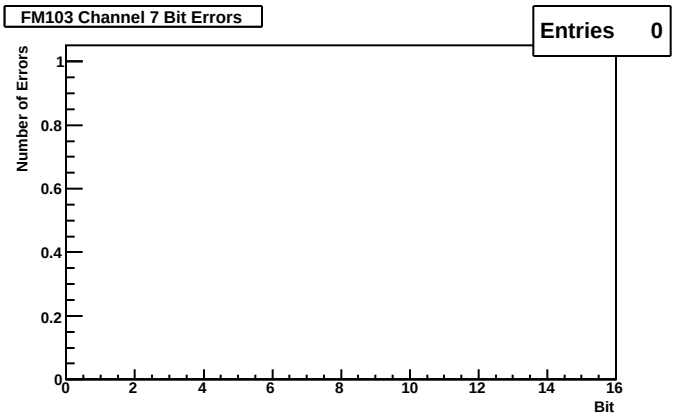

FM103 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

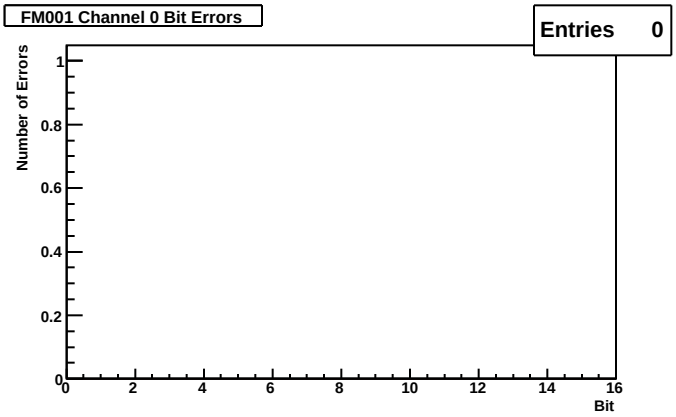

FM103 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

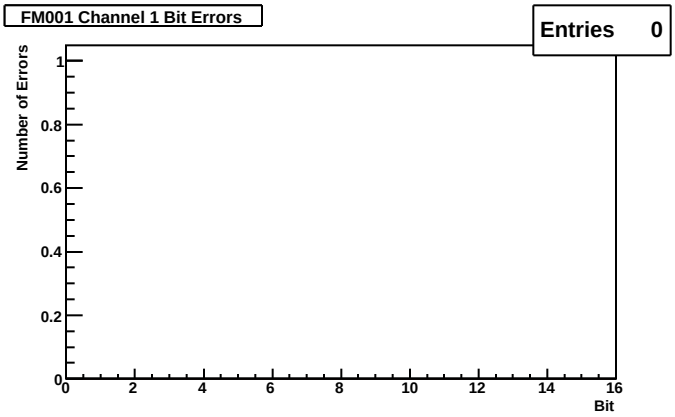

FM103 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

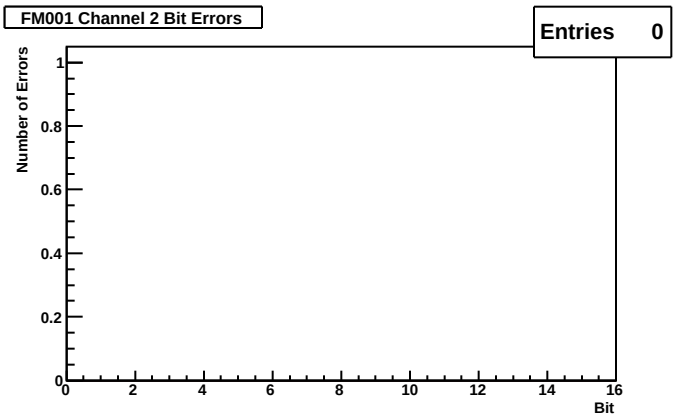

FM103 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

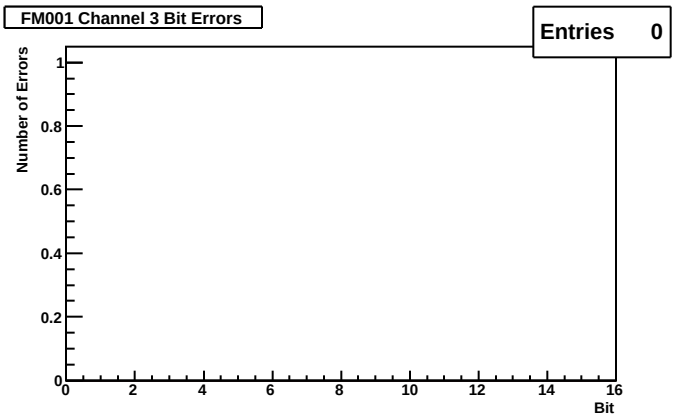

FM103 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

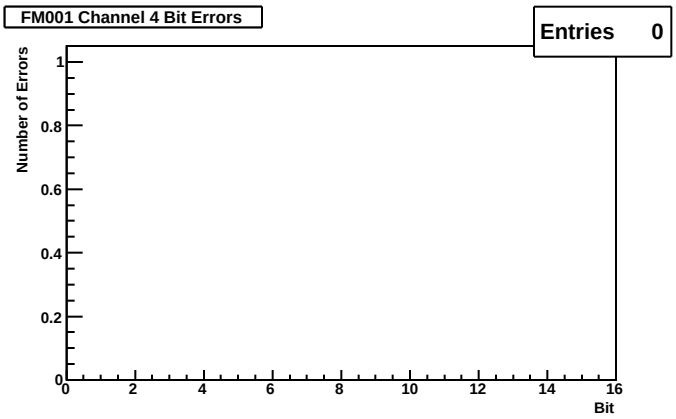

FM103 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

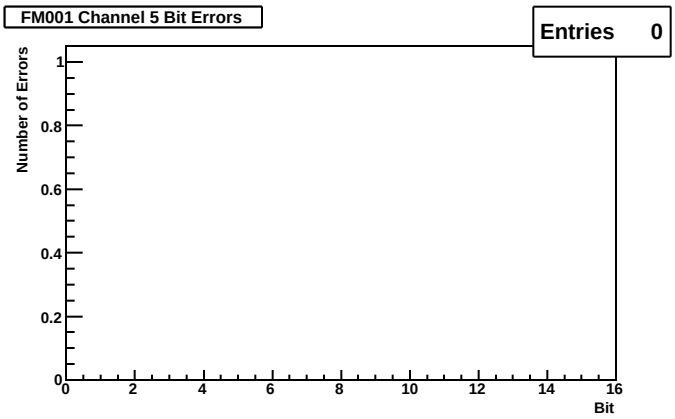

FM001 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

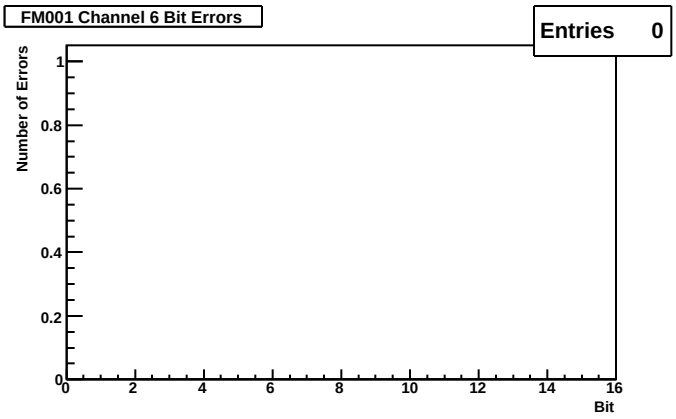

FM001 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

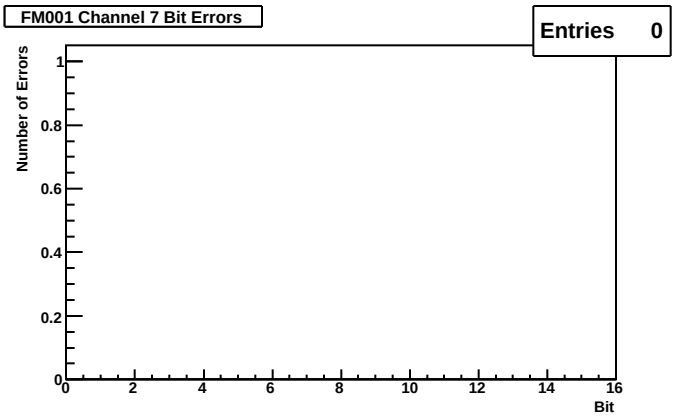

FM001 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

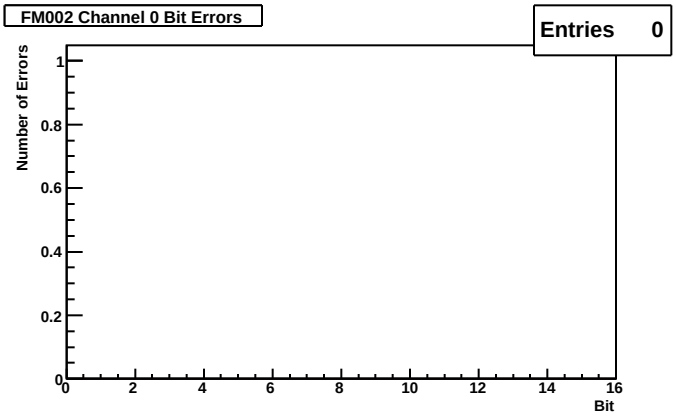

FM001 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

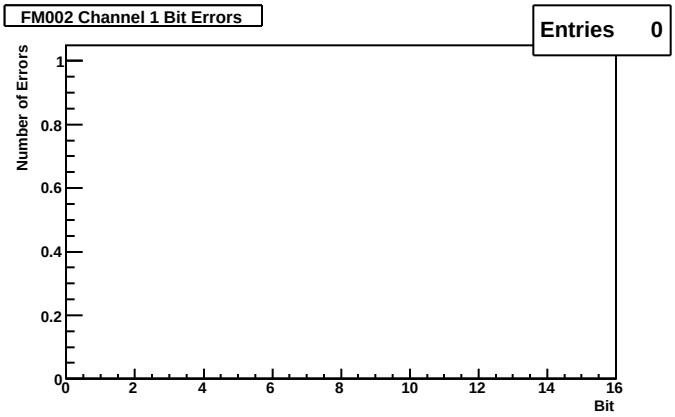

FM001 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

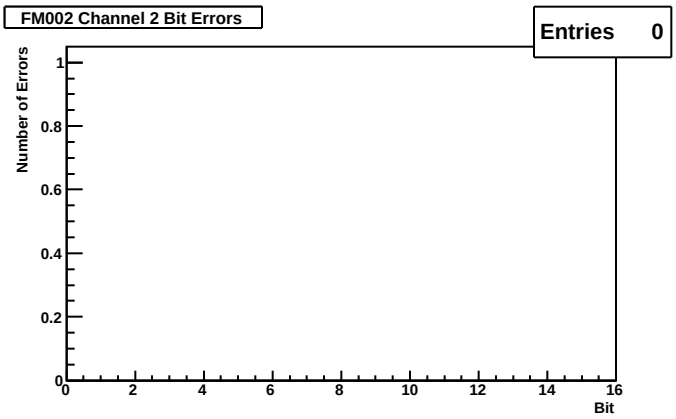

FM001 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

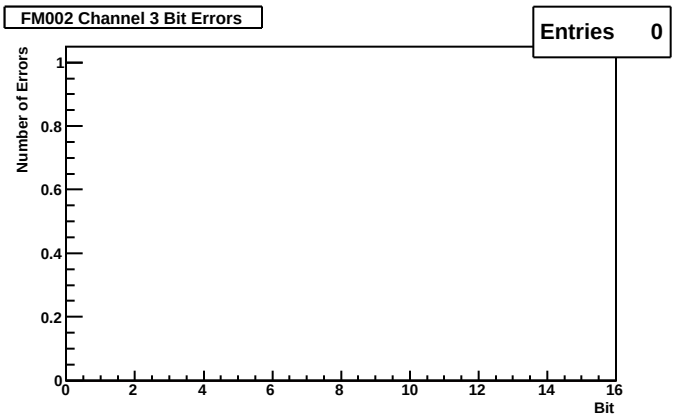

FM001 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

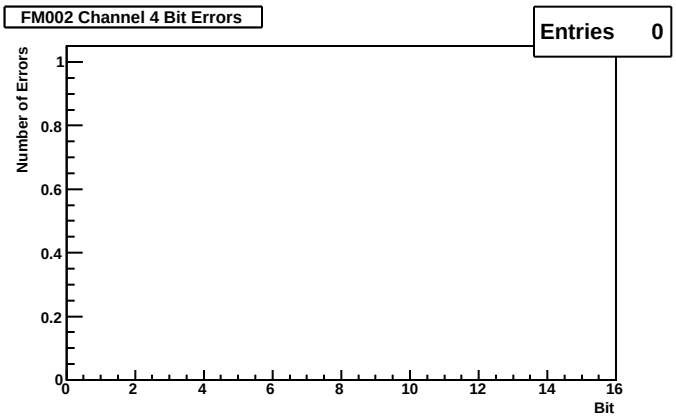

FM001 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

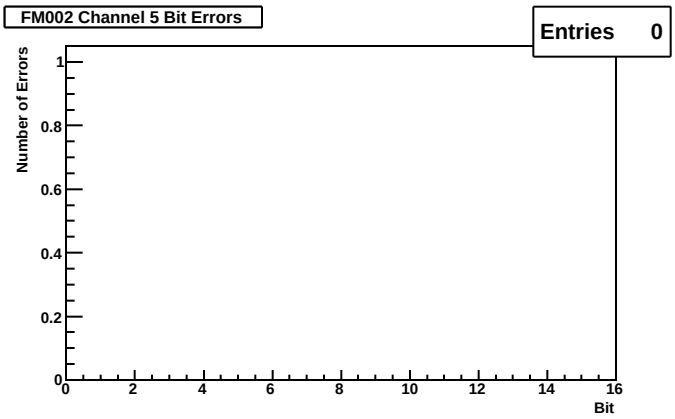

FM002 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

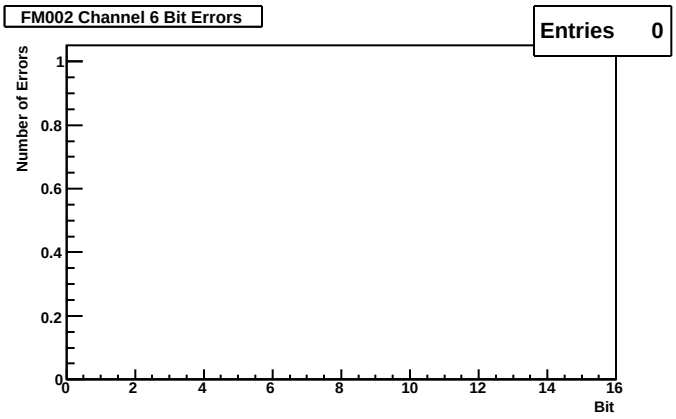

FM002 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

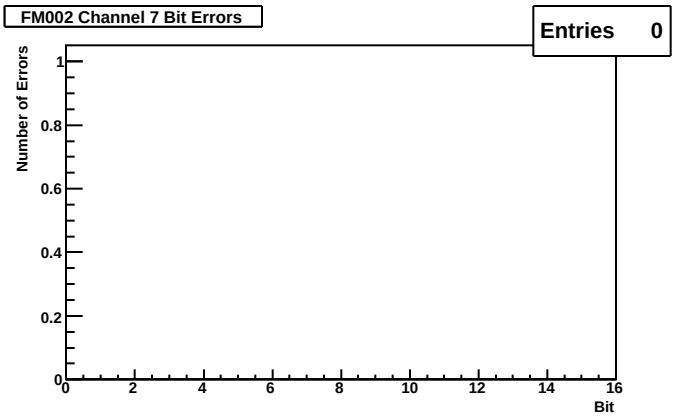

FM002 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

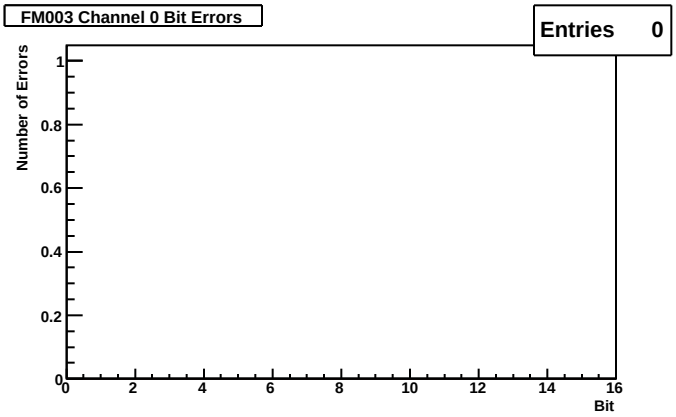

FM002 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

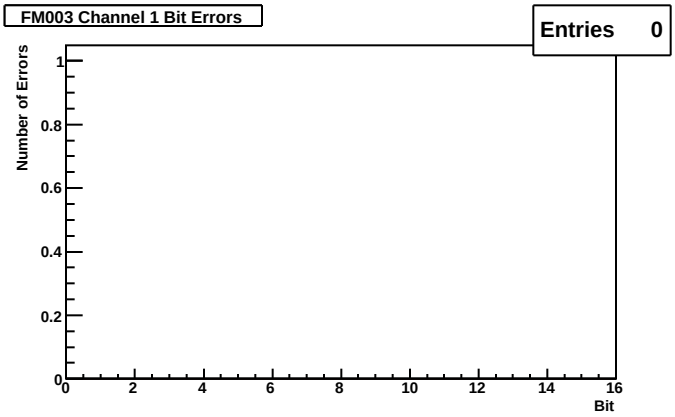

FM002 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

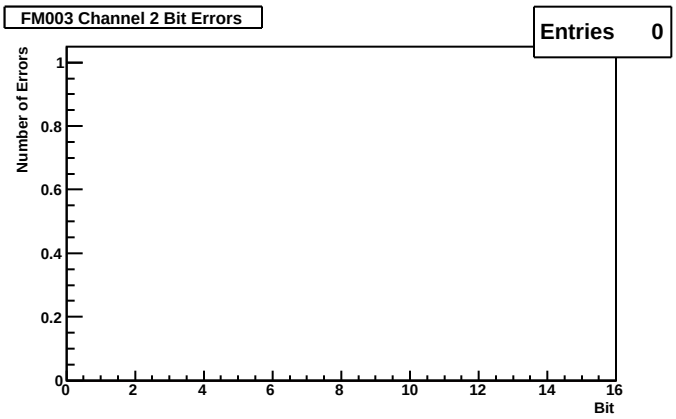

FM002 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

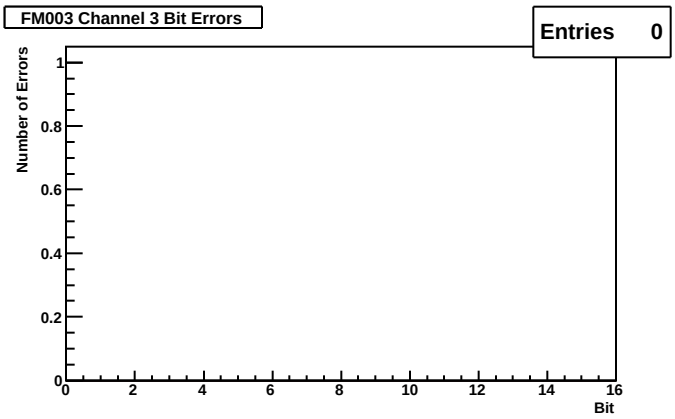

FM002 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

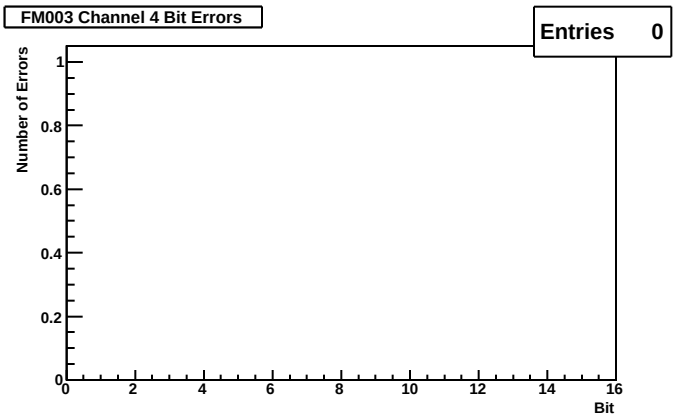

FM002 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

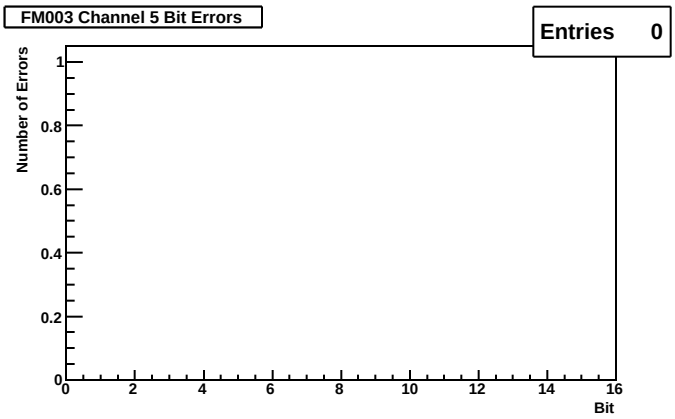

FM003 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

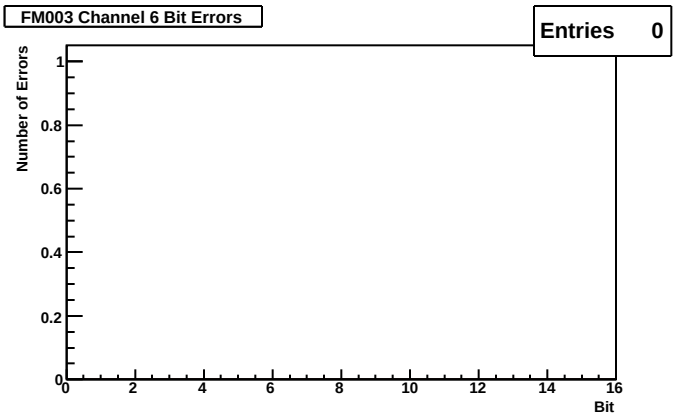

FM003 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

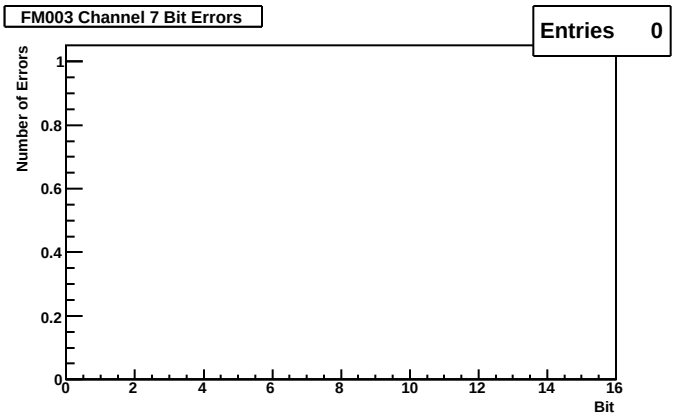

FM003 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

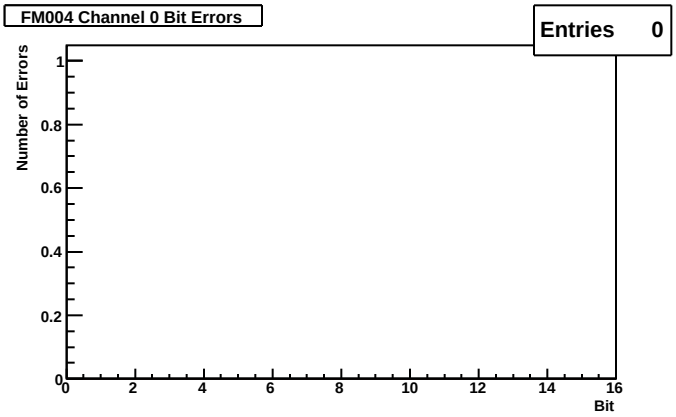

FM003 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

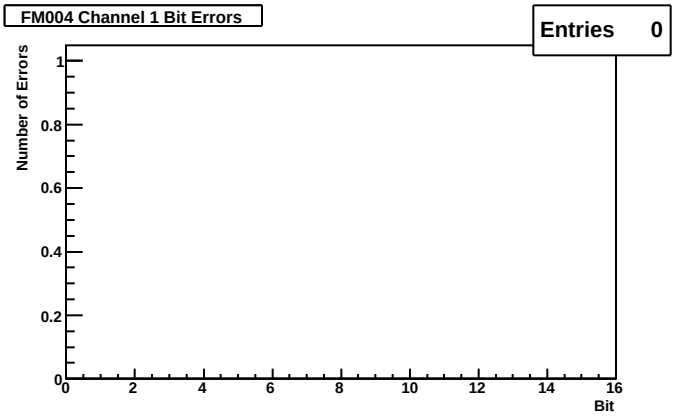

FM003 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

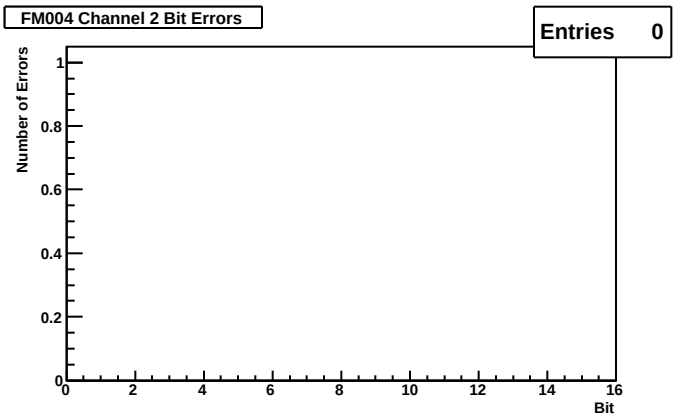

FM003 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

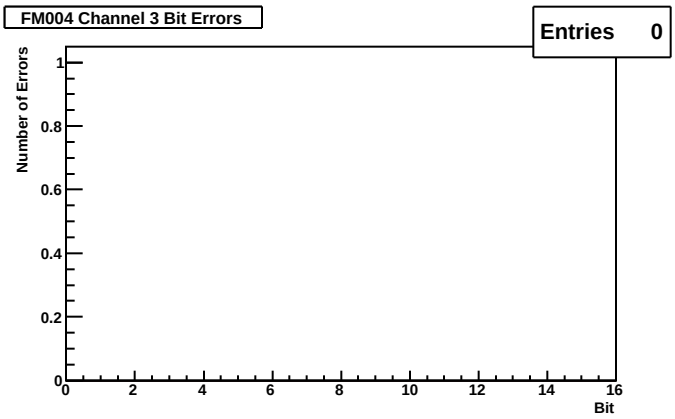

FM003 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

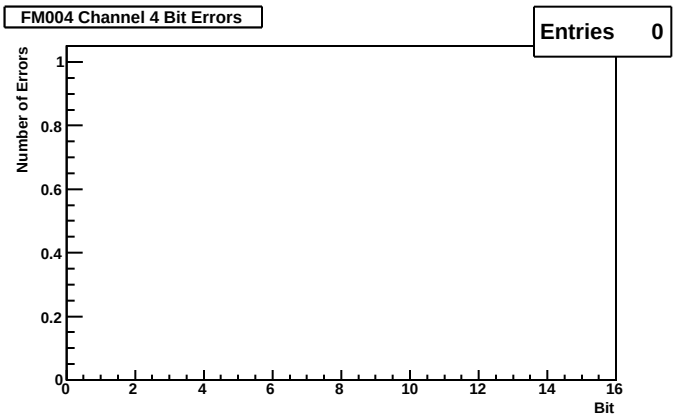

FM003 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

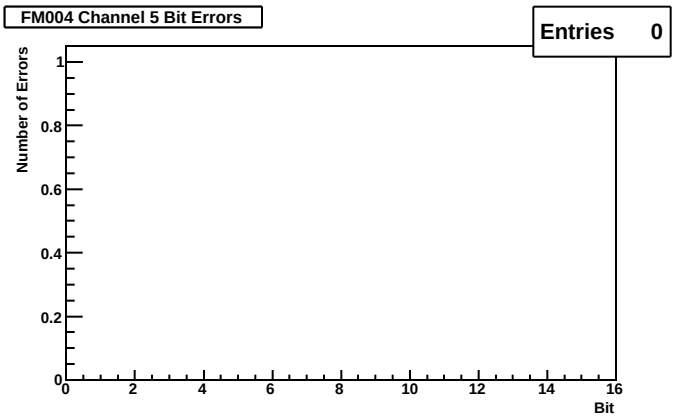

FM004 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

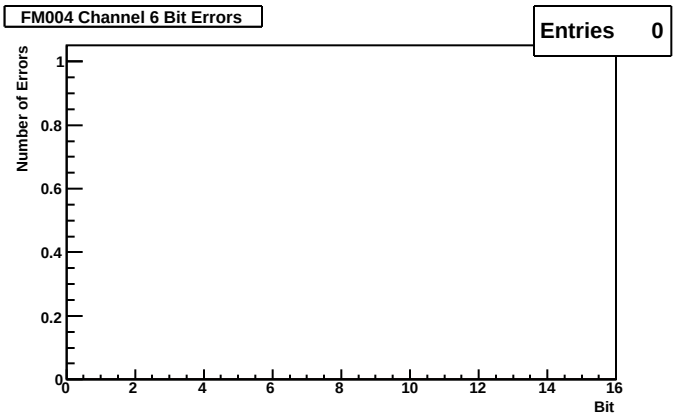

FM004 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

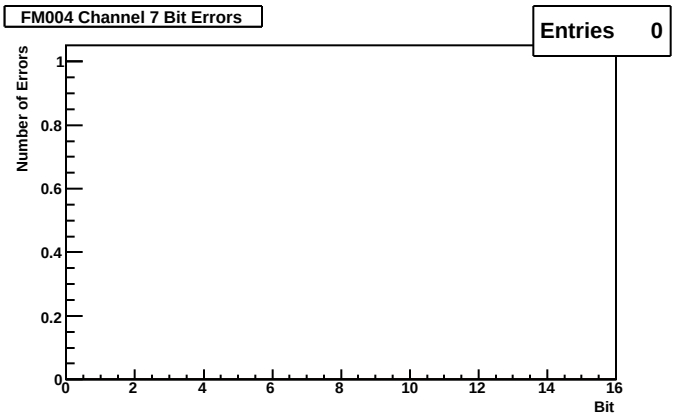

FM004 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

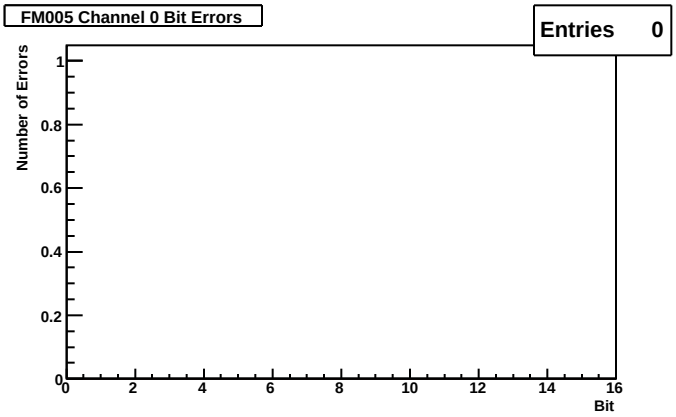

FM004 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

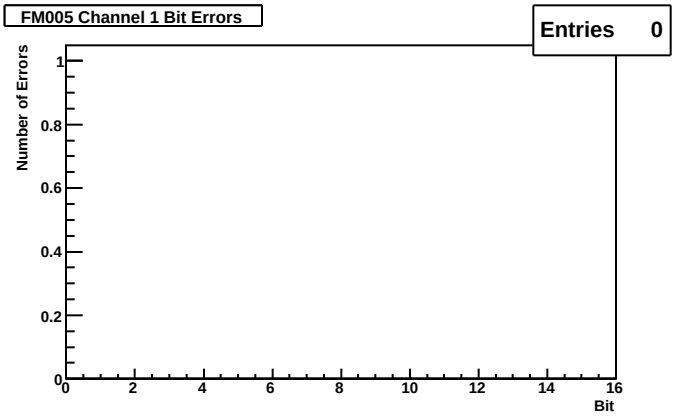

FM004 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

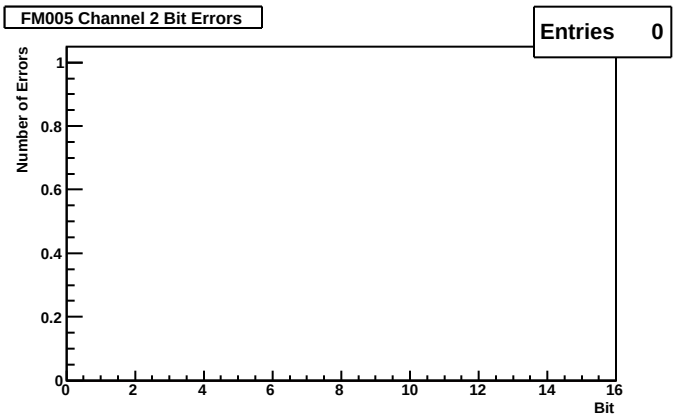

FM004 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

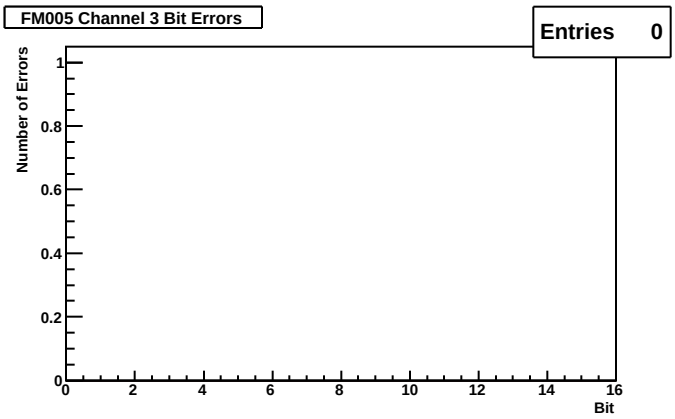

FM004 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

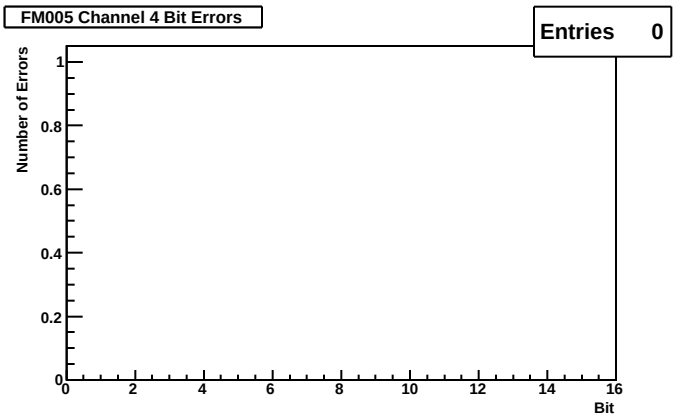

FM004 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

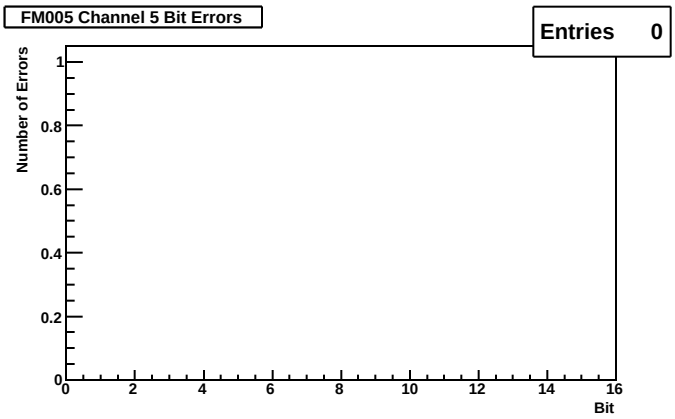

FM005 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

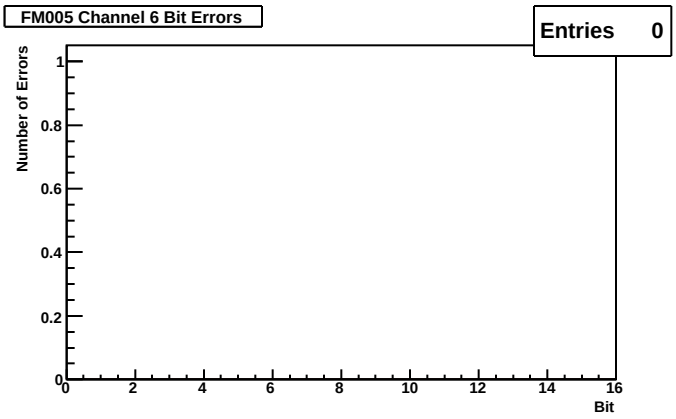

FM005 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

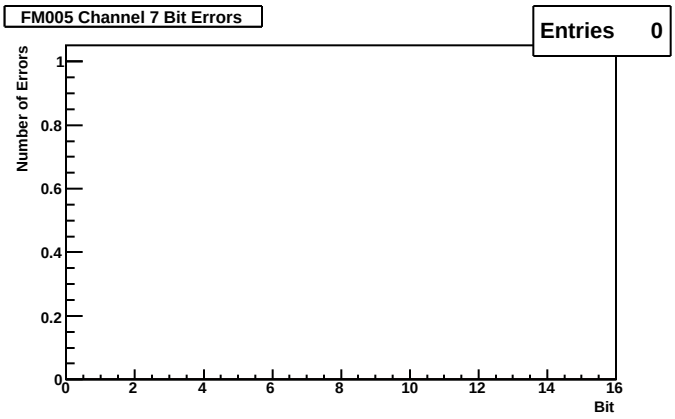

FM005 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

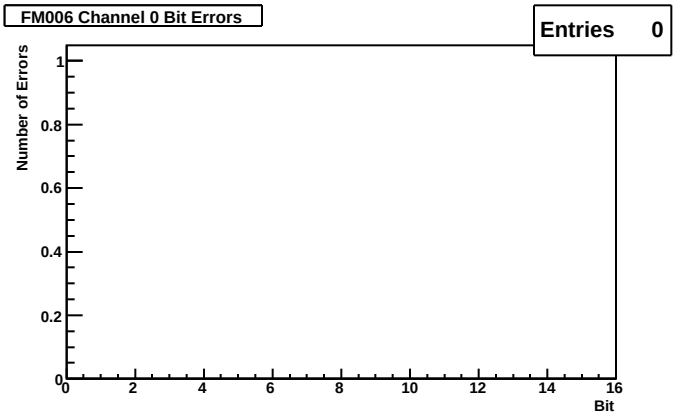

FM005 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

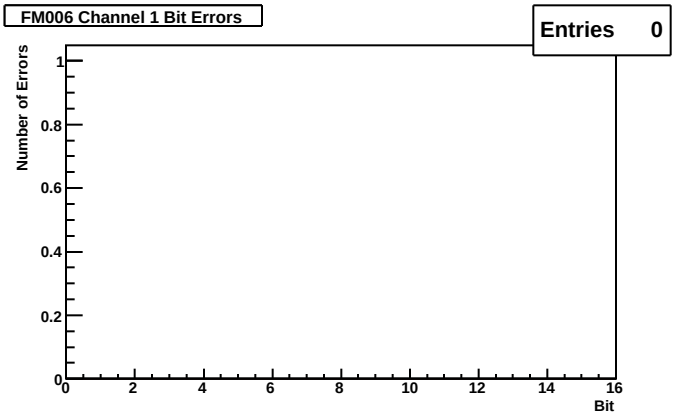

FM005 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

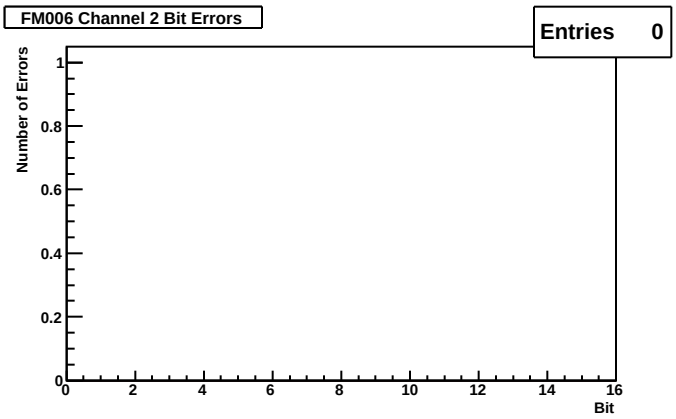

FM005 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

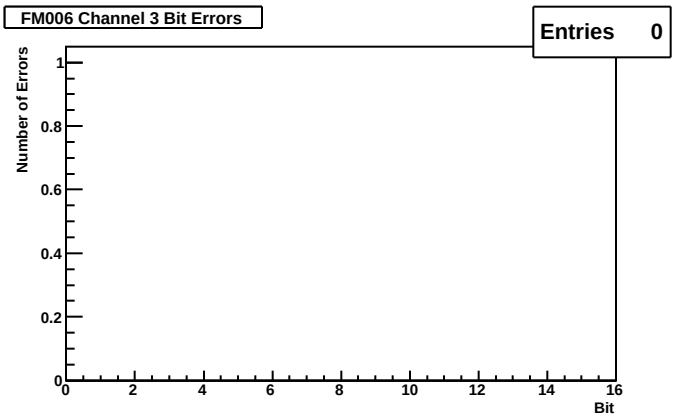

FM005 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

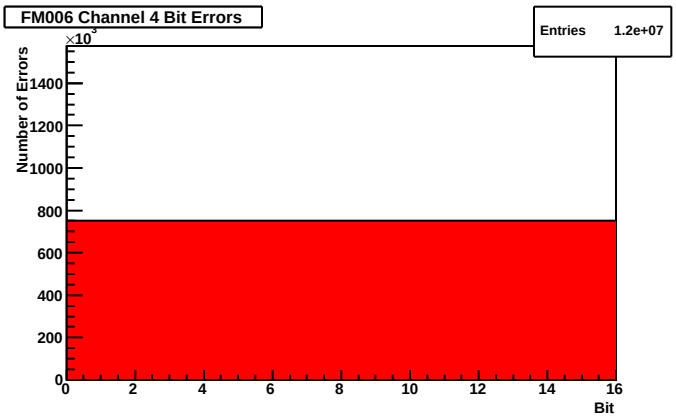

FM005 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

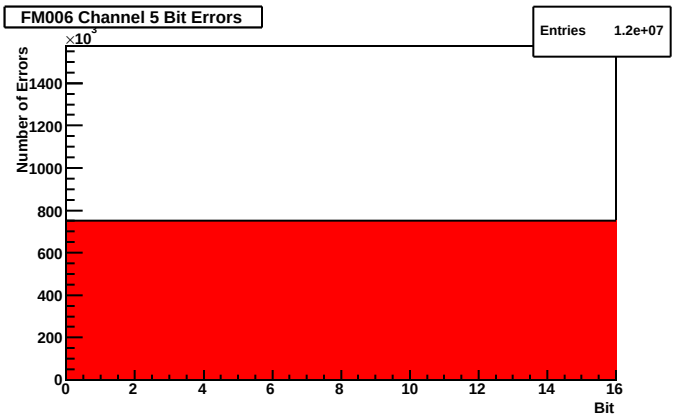

FM006 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

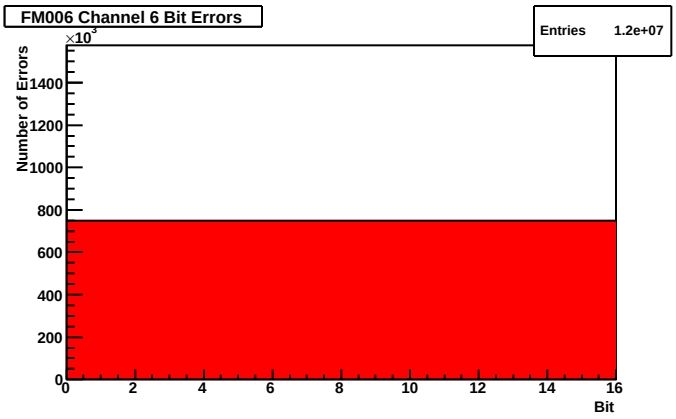

FM006 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

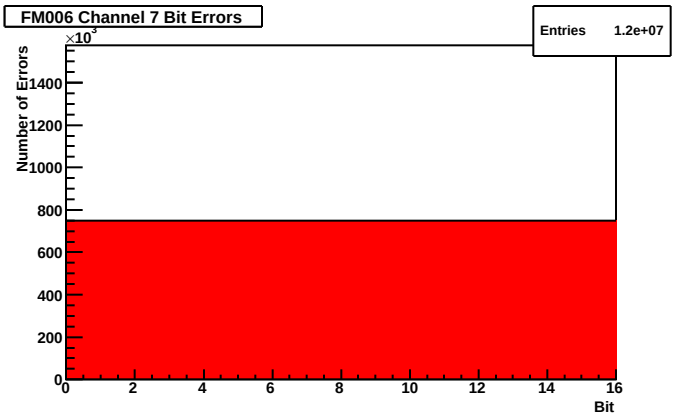

FM006 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

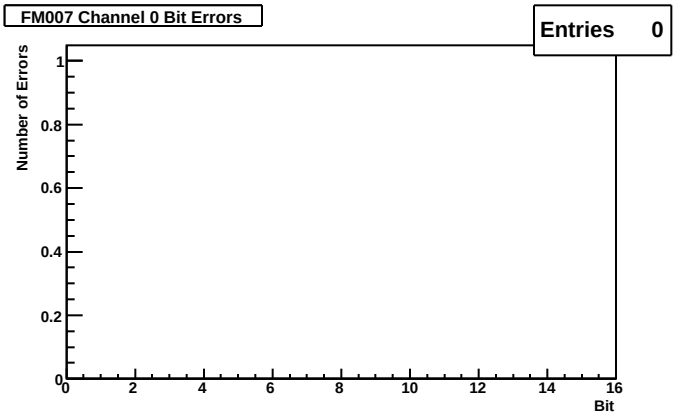

FM006 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

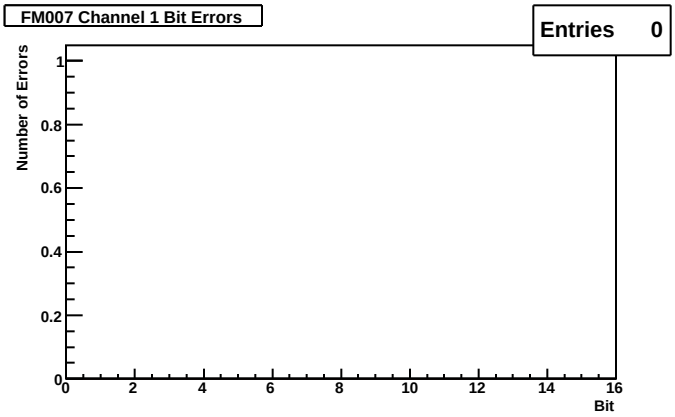

FM006 Channel 4 Bit Errors
Entries 1.2e+07
Number of Errors
Bit

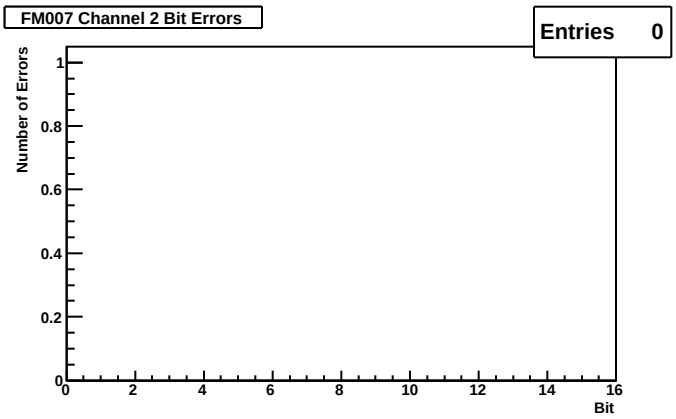

FM006 Channel 5 Bit Errors
Entries 1.2e+07
Number of Errors
Bit

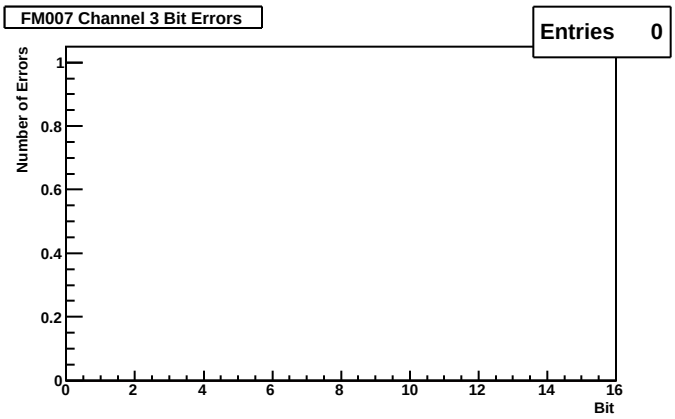

FM006 Channel 6 Bit Errors
Entries 1.2e+07
Number of Errors
Bit

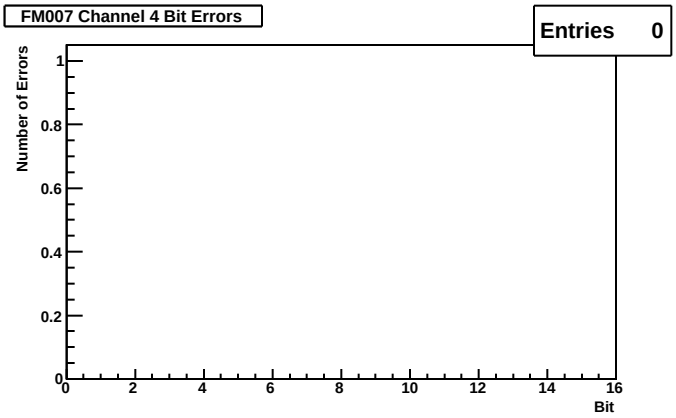

FM006 Channel 7 Bit Errors
Entries 1.2e+07
Number of Errors
Bit

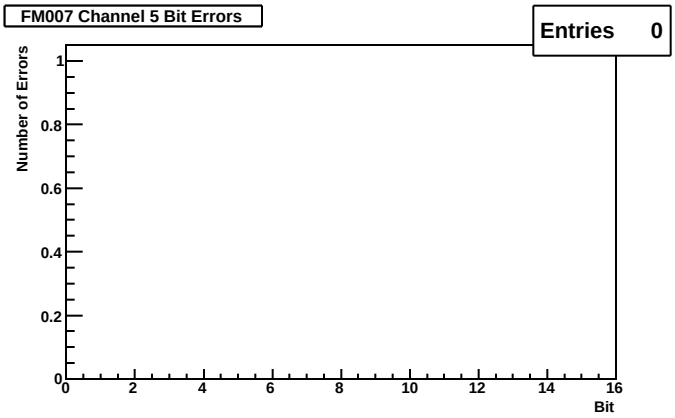

FM007 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

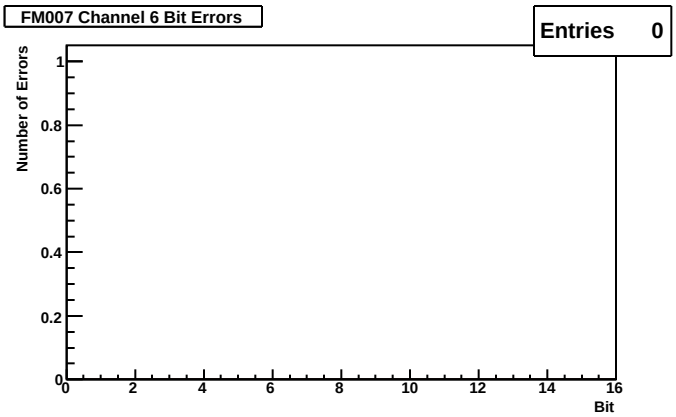

FM007 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

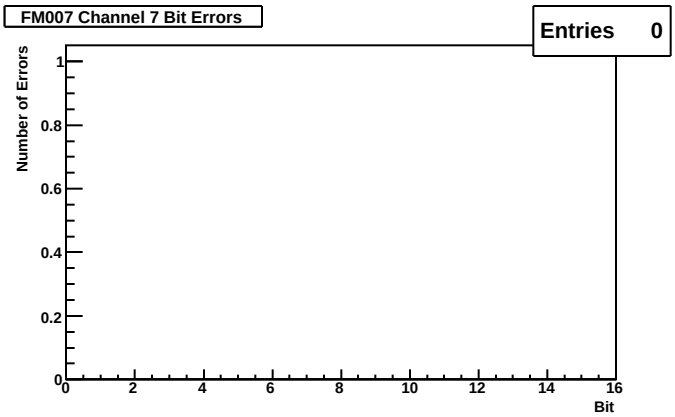

FM007 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

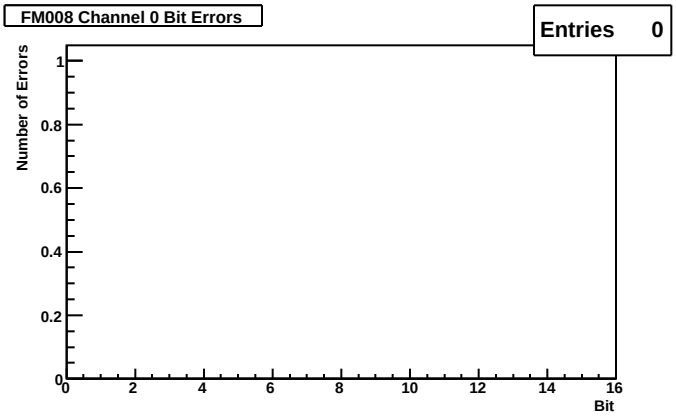

FM007 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

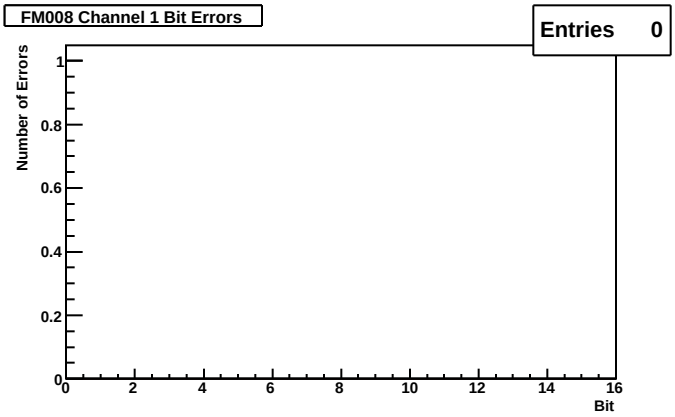

FM007 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

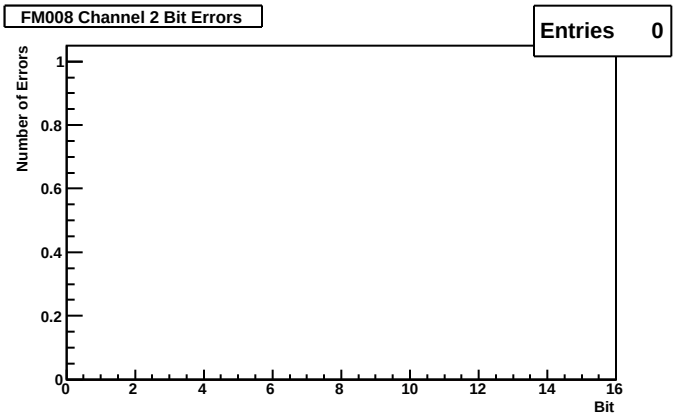

FM007 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

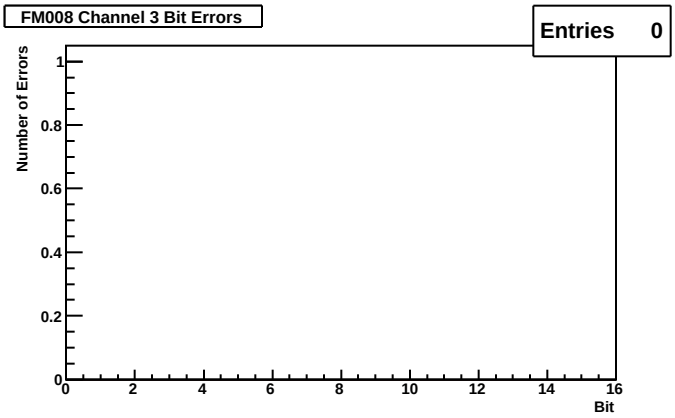

FM007 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

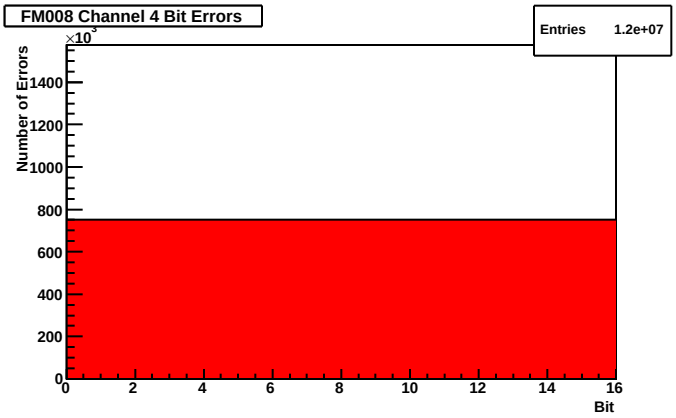

FM007 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

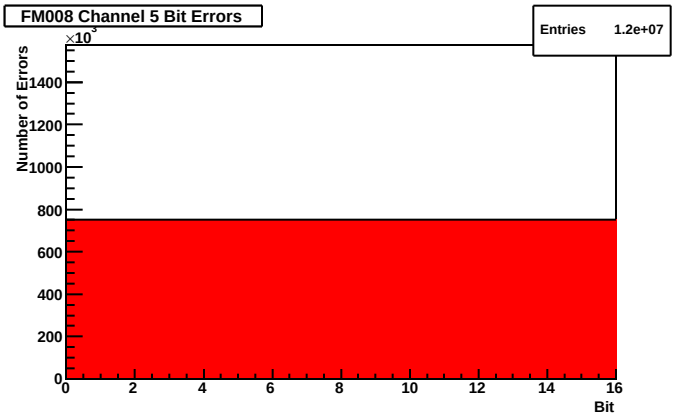

FM008 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

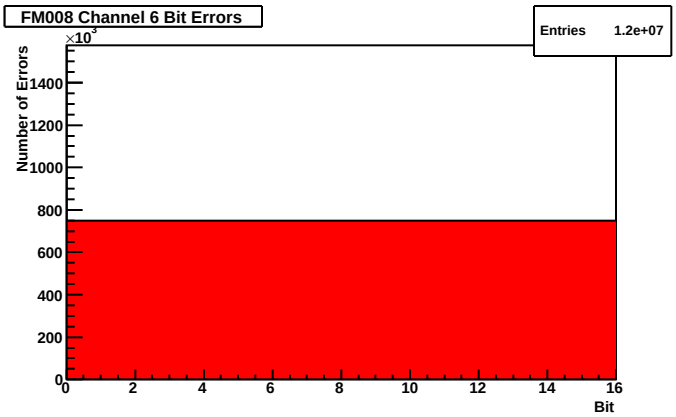

FM008 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

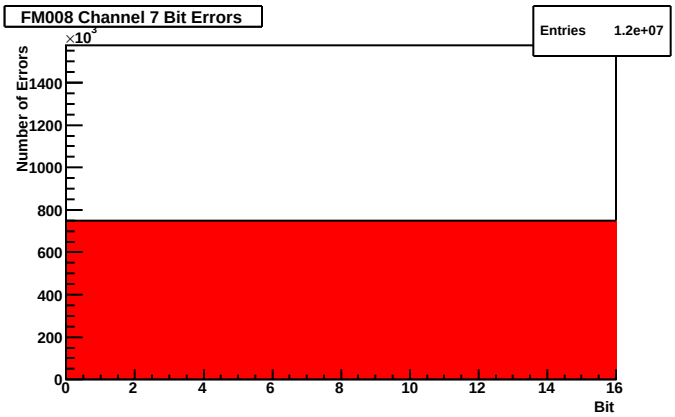

FM008 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

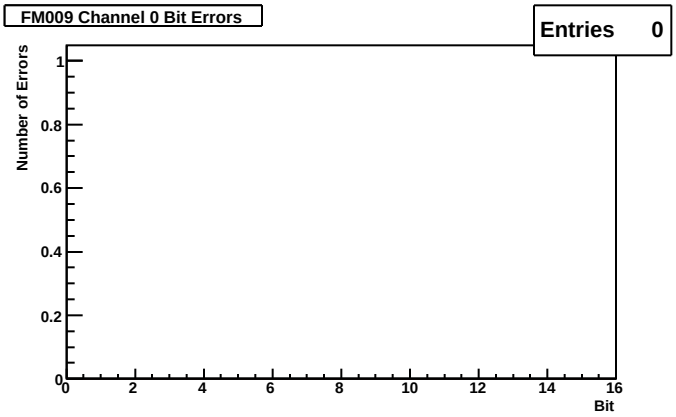

FM008 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

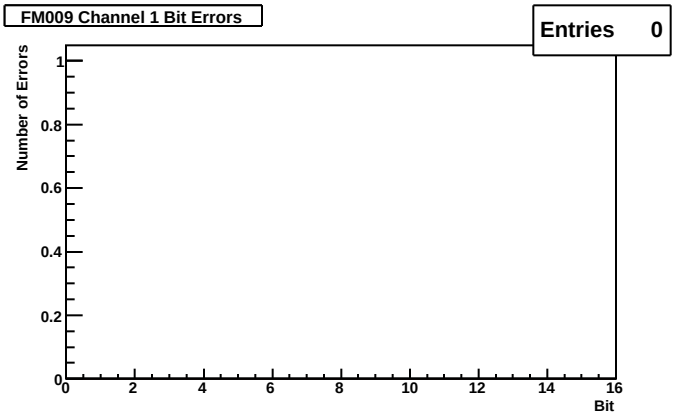

FM008 Channel 4 Bit Errors
Entries 1.2e+07
Number of Errors
Bit

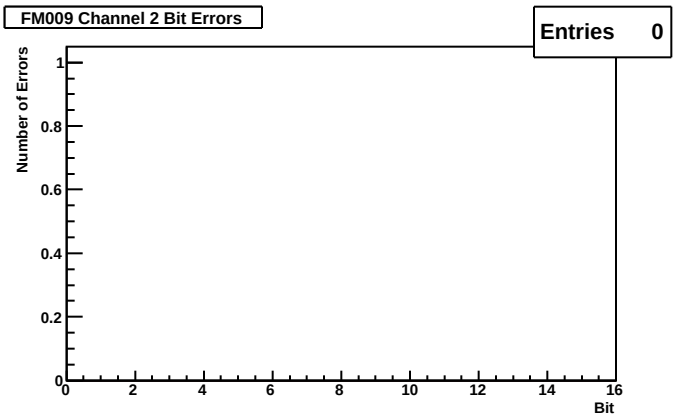

FM008 Channel 5 Bit Errors
Entries 1.2e+07
Number of Errors
Bit

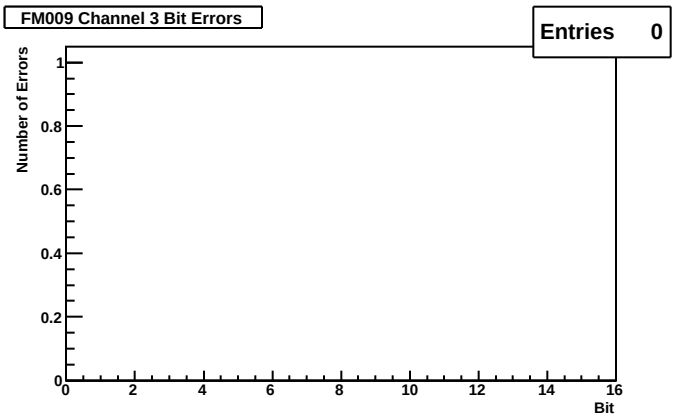

FM008 Channel 6 Bit Errors
Entries 1.2e+07
Number of Errors
Bit

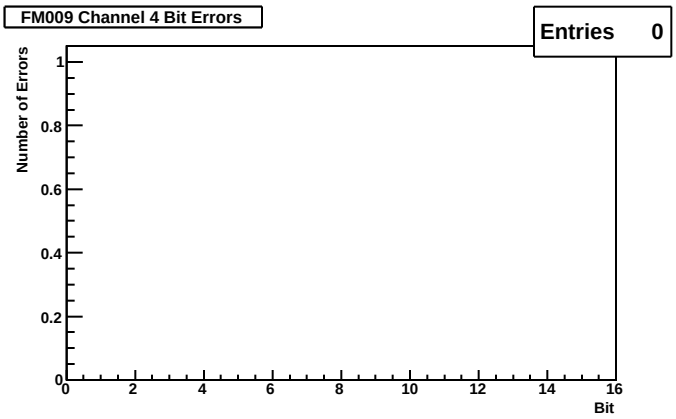

FM008 Channel 7 Bit Errors
Entries 1.2e+07
Number of Errors
Bit

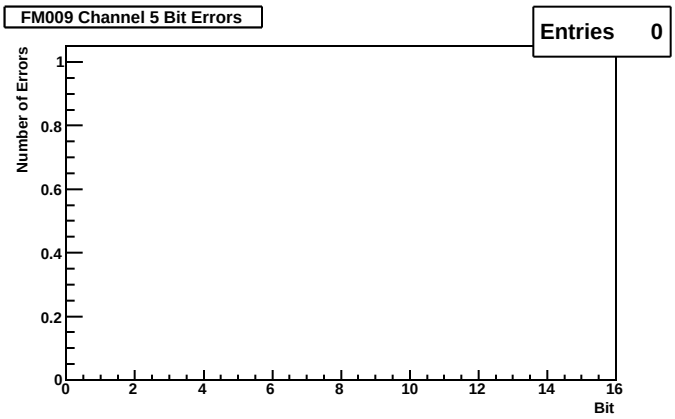

FM009 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

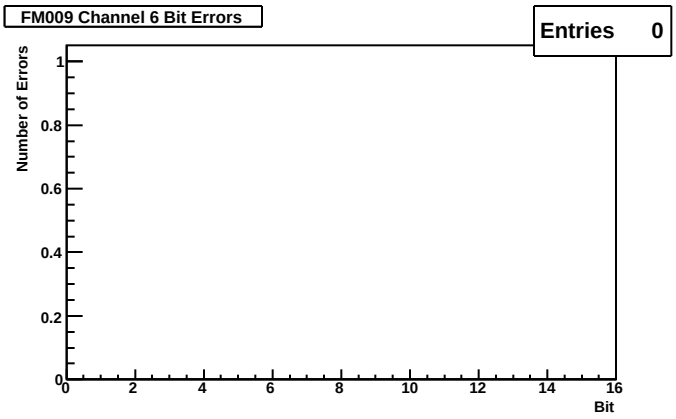

FM009 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

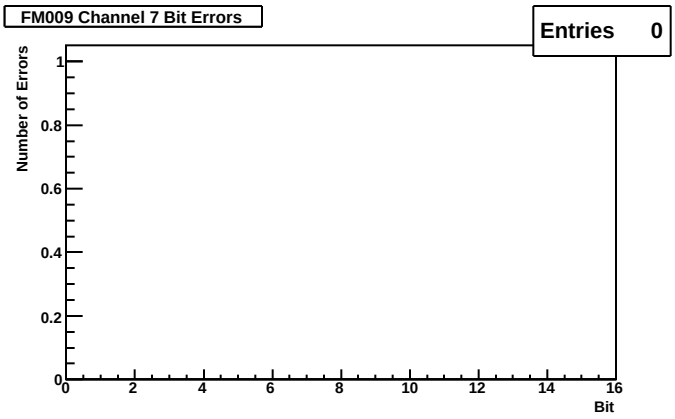

FM009 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

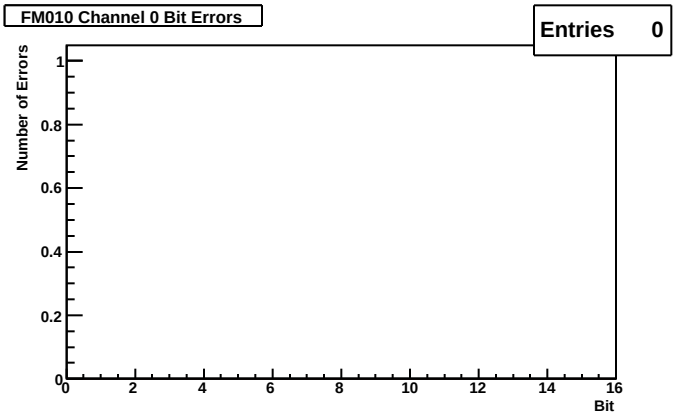

FM009 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

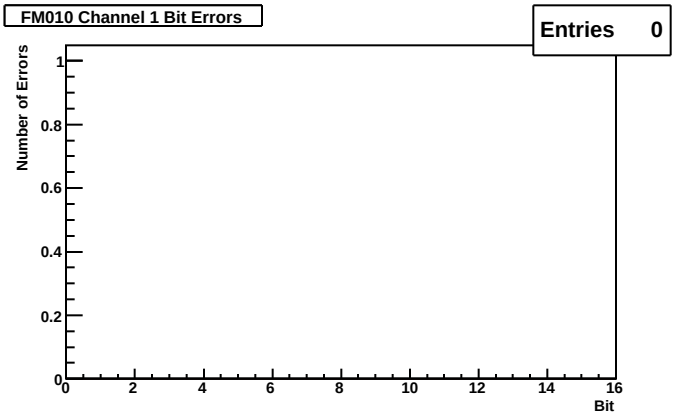

FM009 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

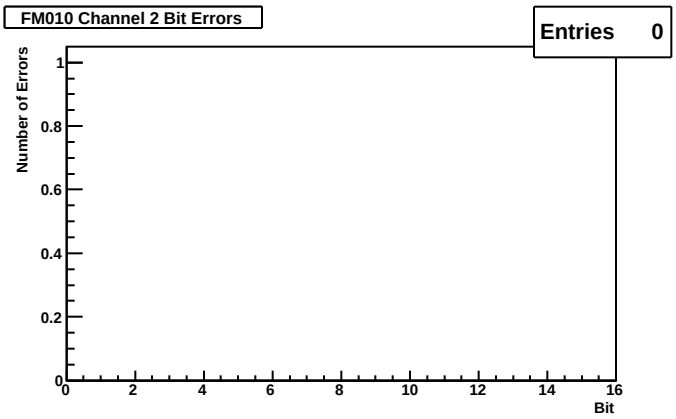

FM009 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

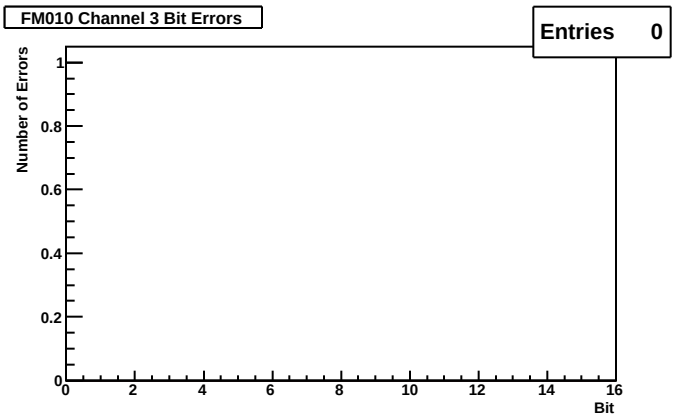

FM009 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

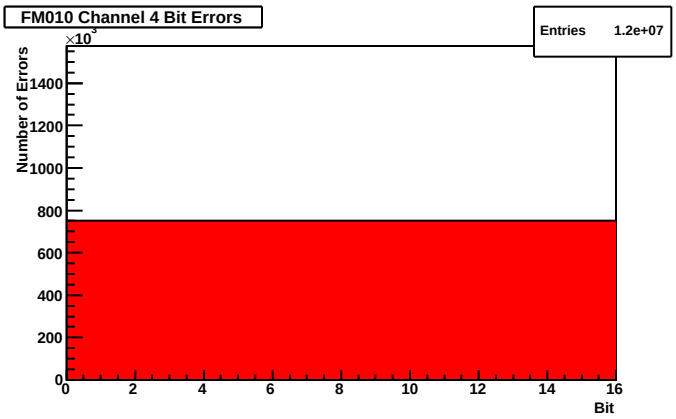

FM009 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

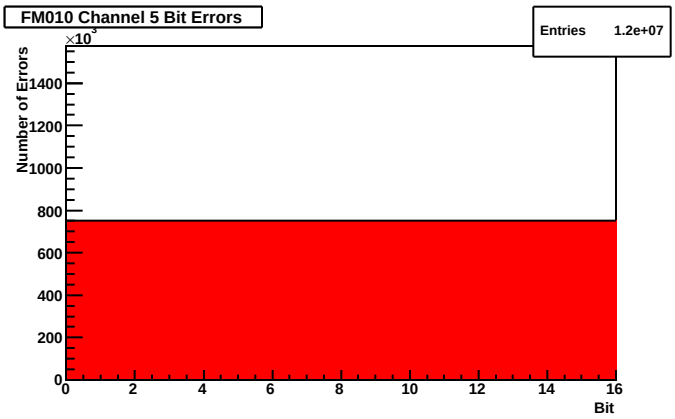

FM010 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

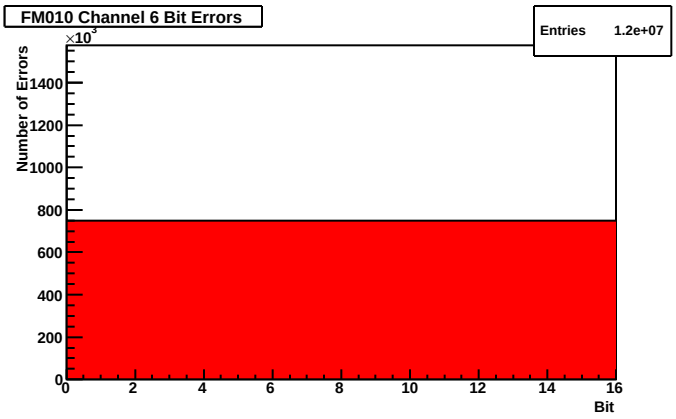

FM010 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

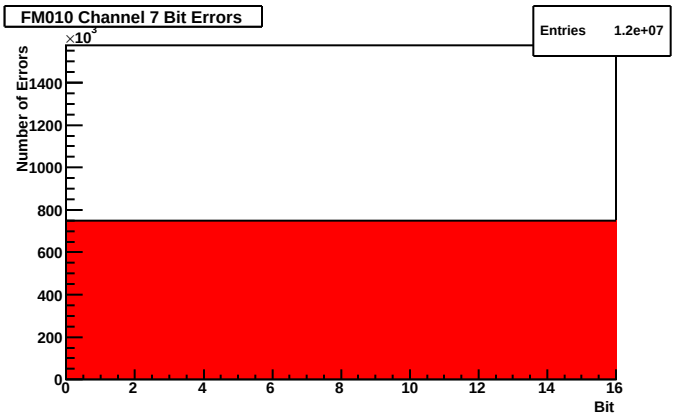

FM010 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

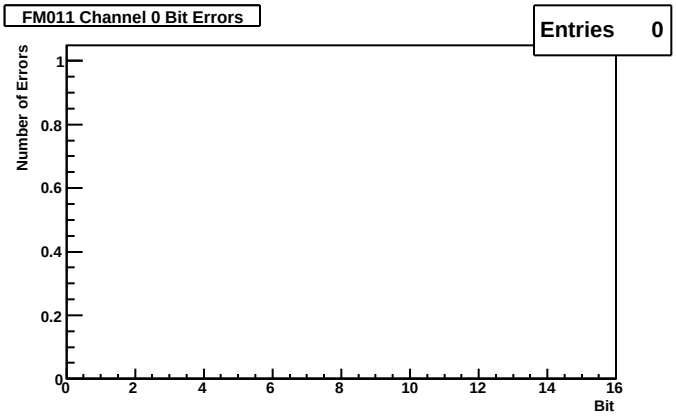

FM010 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

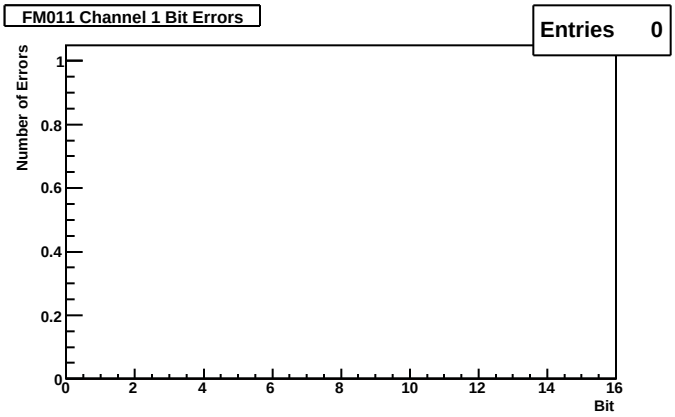

FM010 Channel 4 Bit Errors
Entries 1.2e+07
Number of Errors
Bit

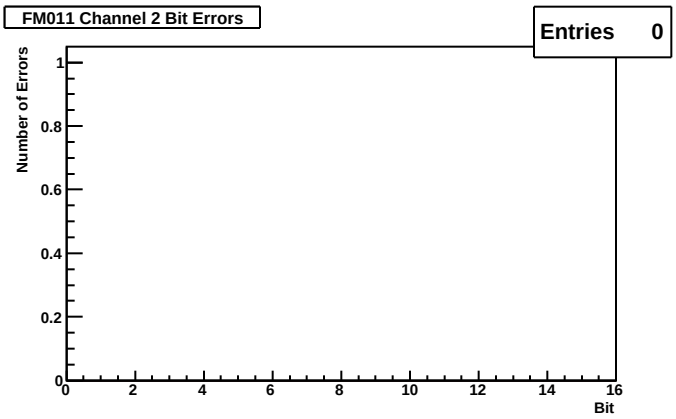

FM010 Channel 5 Bit Errors
Entries 1.2e+07
Number of Errors
Bit

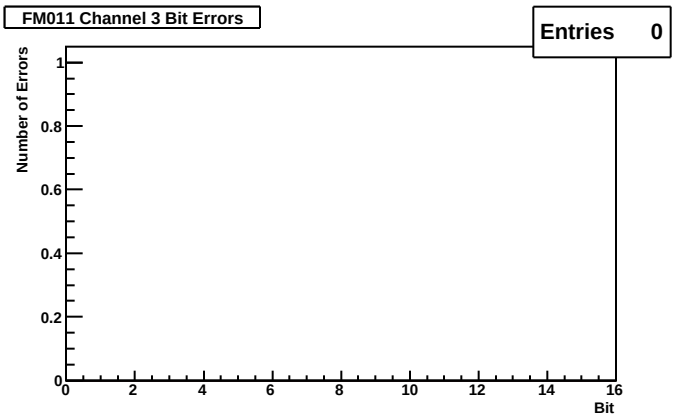

FM010 Channel 6 Bit Errors
Entries 1.2e+07
Number of Errors
Bit

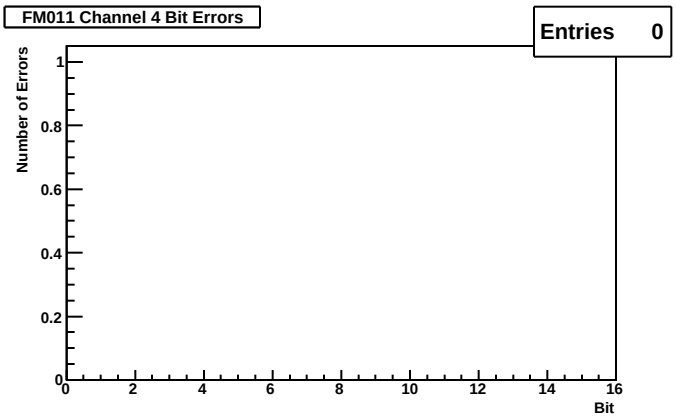

FM010 Channel 7 Bit Errors
Entries 1.2e+07
Number of Errors
Bit

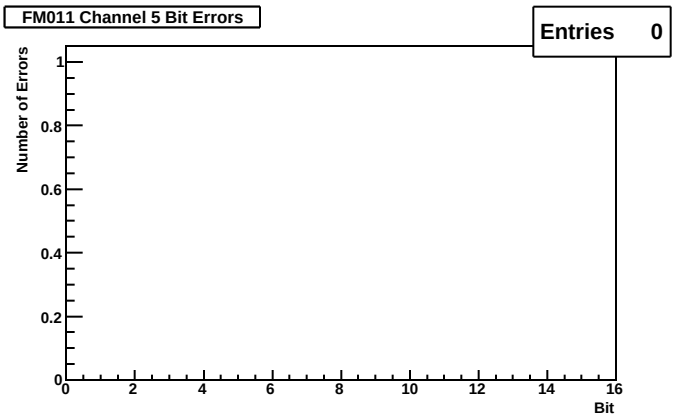

FM011 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

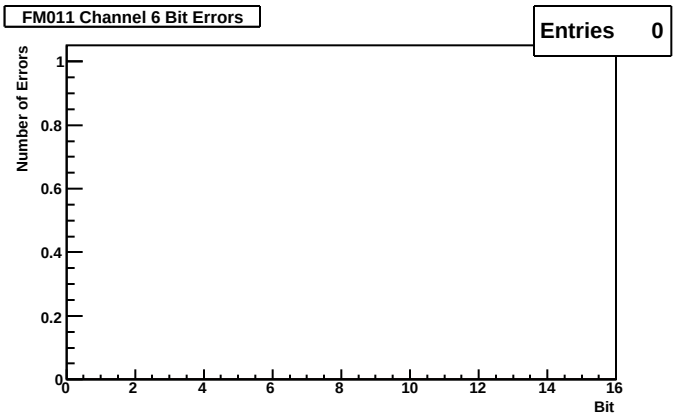

FM011 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

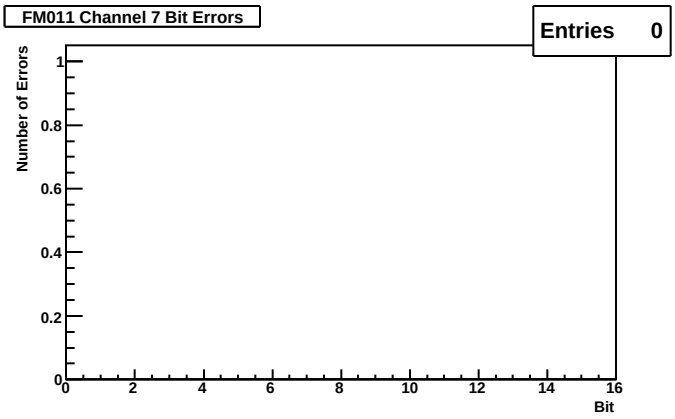

FM011 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit

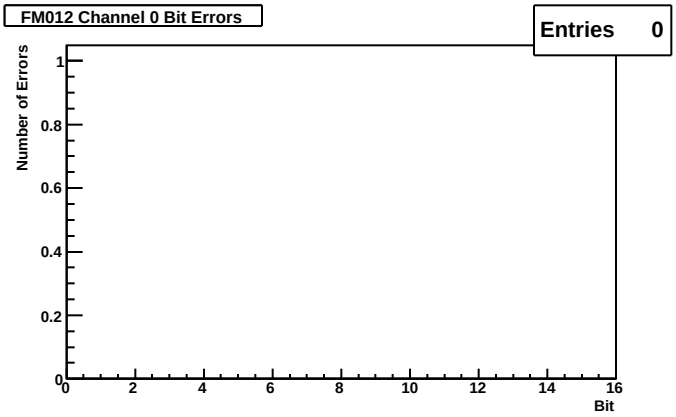

FM011 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit

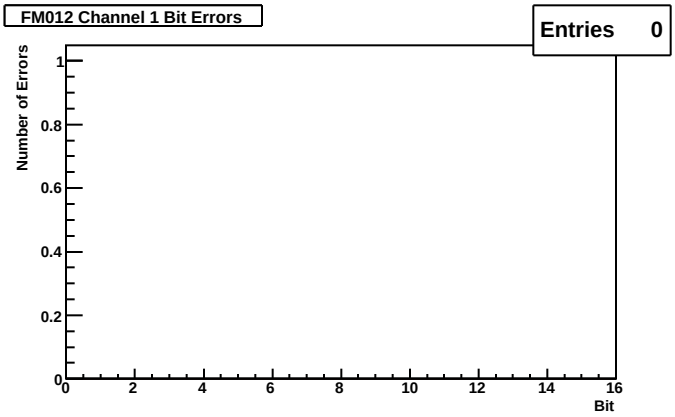

FM011 Channel 4 Bit Errors
Entries 0
Number of Errors
Bit

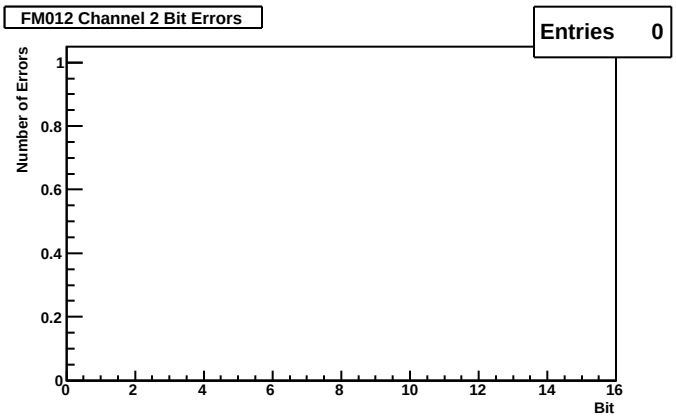

FM011 Channel 5 Bit Errors
Entries 0
Number of Errors
Bit

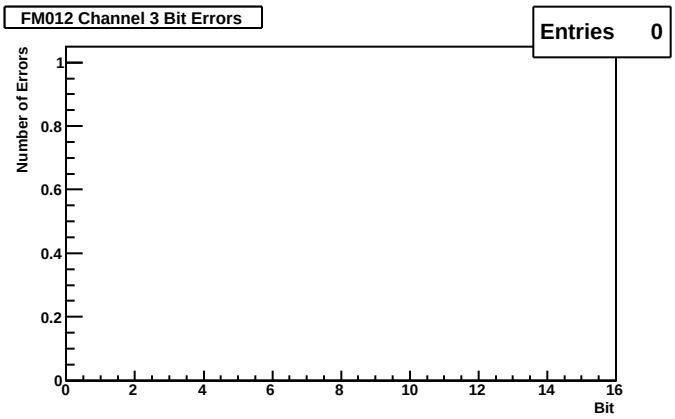

FM011 Channel 6 Bit Errors
Entries 0
Number of Errors
Bit

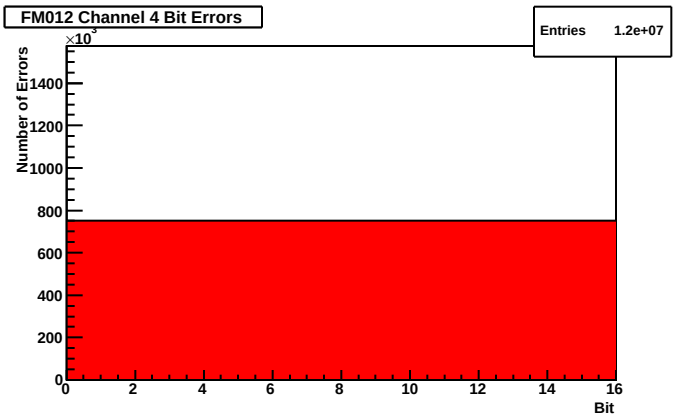

FM011 Channel 7 Bit Errors
Entries 0
Number of Errors
Bit

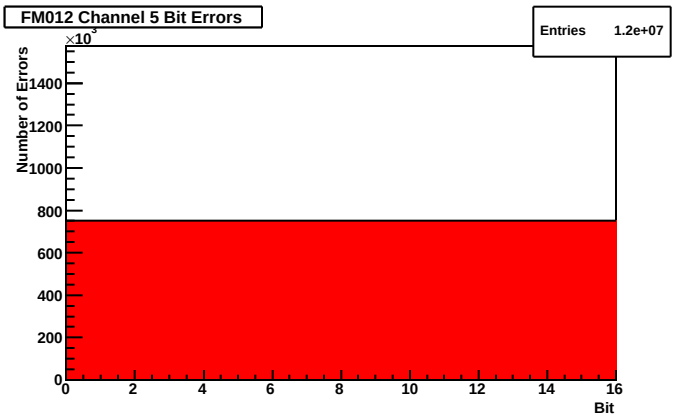

FM012 Channel 0 Bit Errors
Entries 0
Number of Errors
Bit

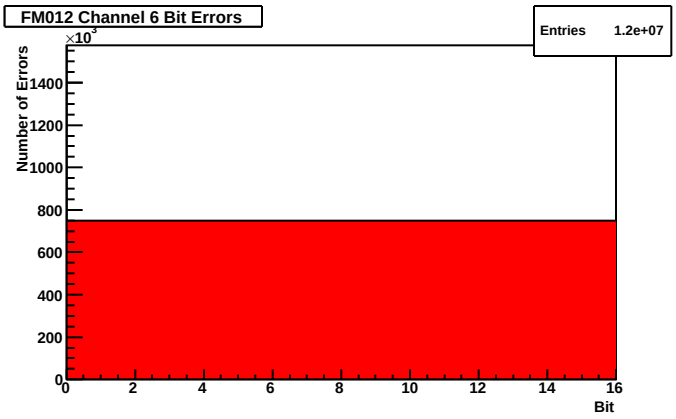

FM012 Channel 1 Bit Errors
Entries 0
Number of Errors
Bit

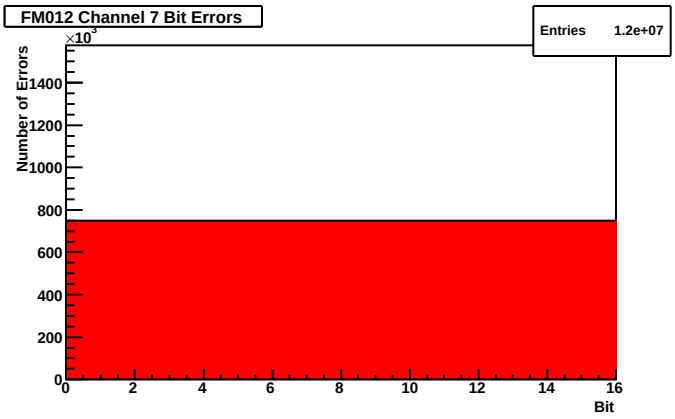

FM012 Channel 2 Bit Errors
Entries 0
Number of Errors
Bit


FM012 Channel 3 Bit Errors
Entries 0
Number of Errors
Bit


FM012 Channel 4 Bit Errors
Entries 1.2e+07
Number of Errors
Bit


FM012 Channel 5 Bit Errors
Entries 1.2e+07
Number of Errors
Bit


FM012 Channel 6 Bit Errors
Entries 1.2e+07
Number of Errors
Bit


FM012 Channel 7 Bit Errors
Entries 1.2e+07
Number of Errors
Bit