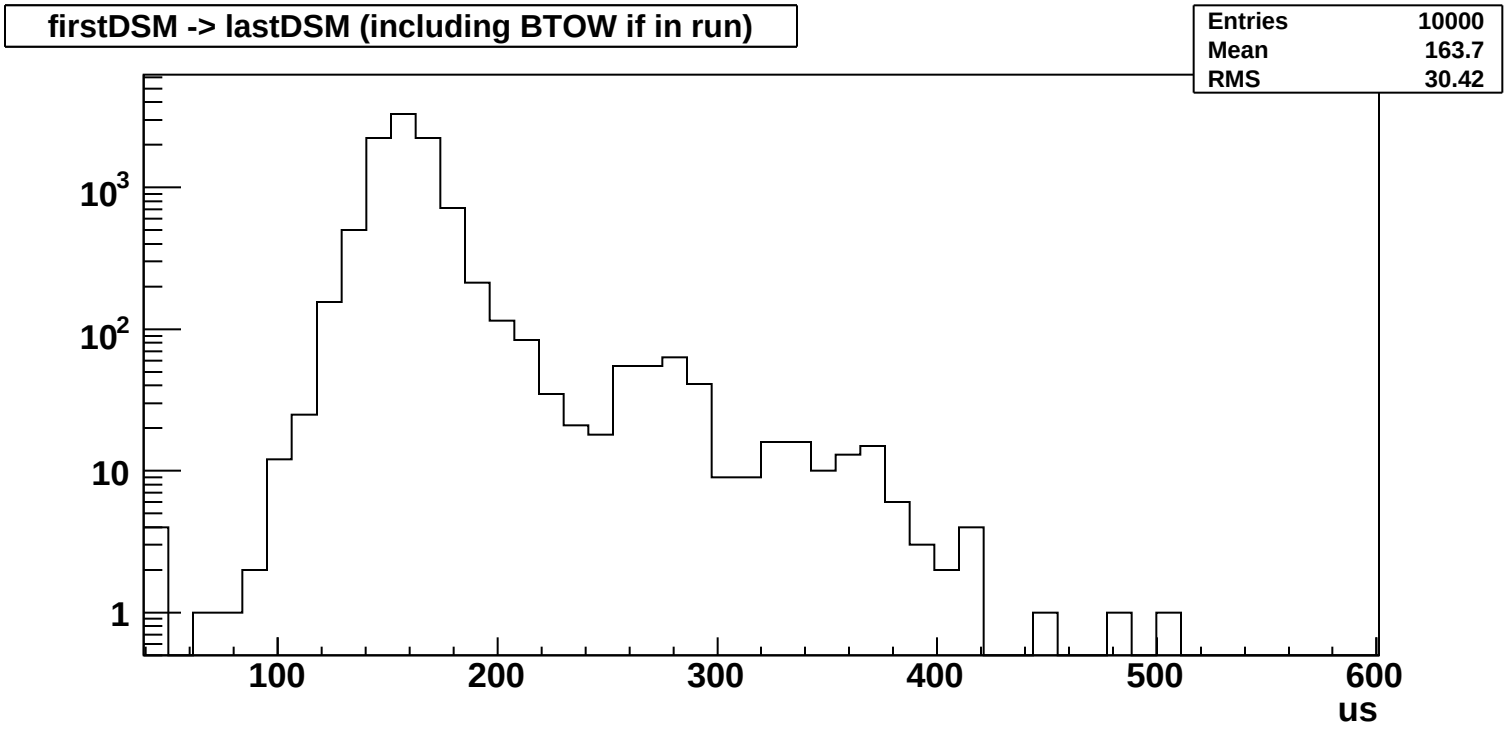
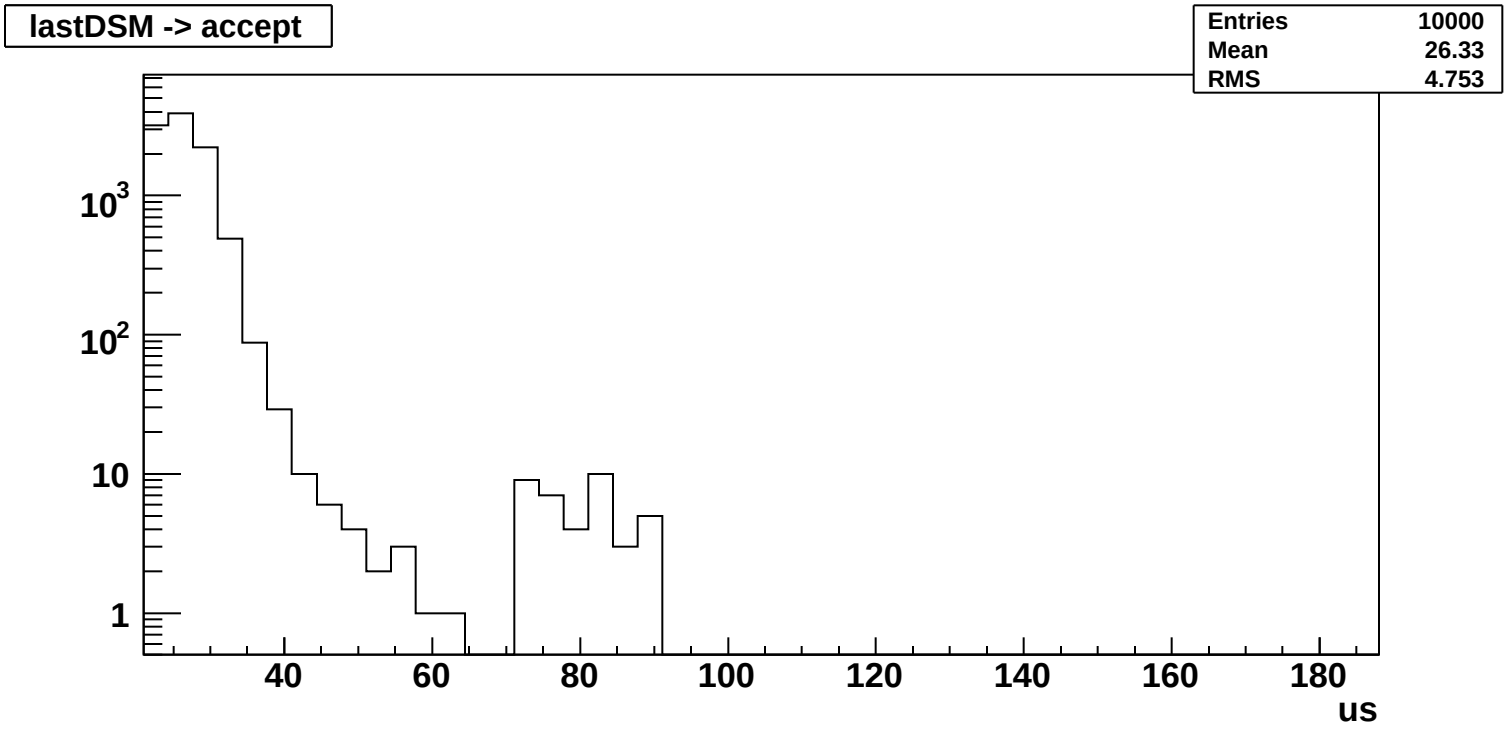
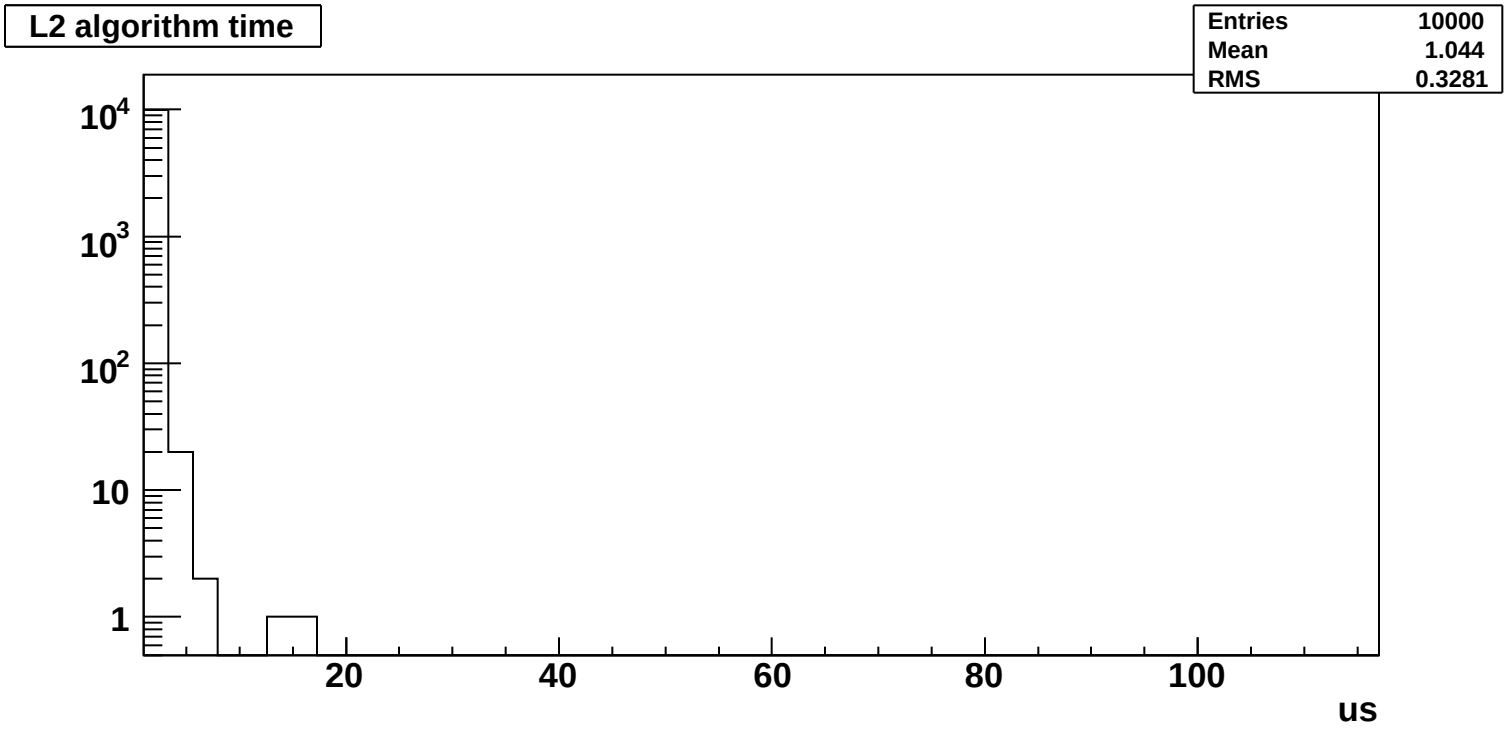
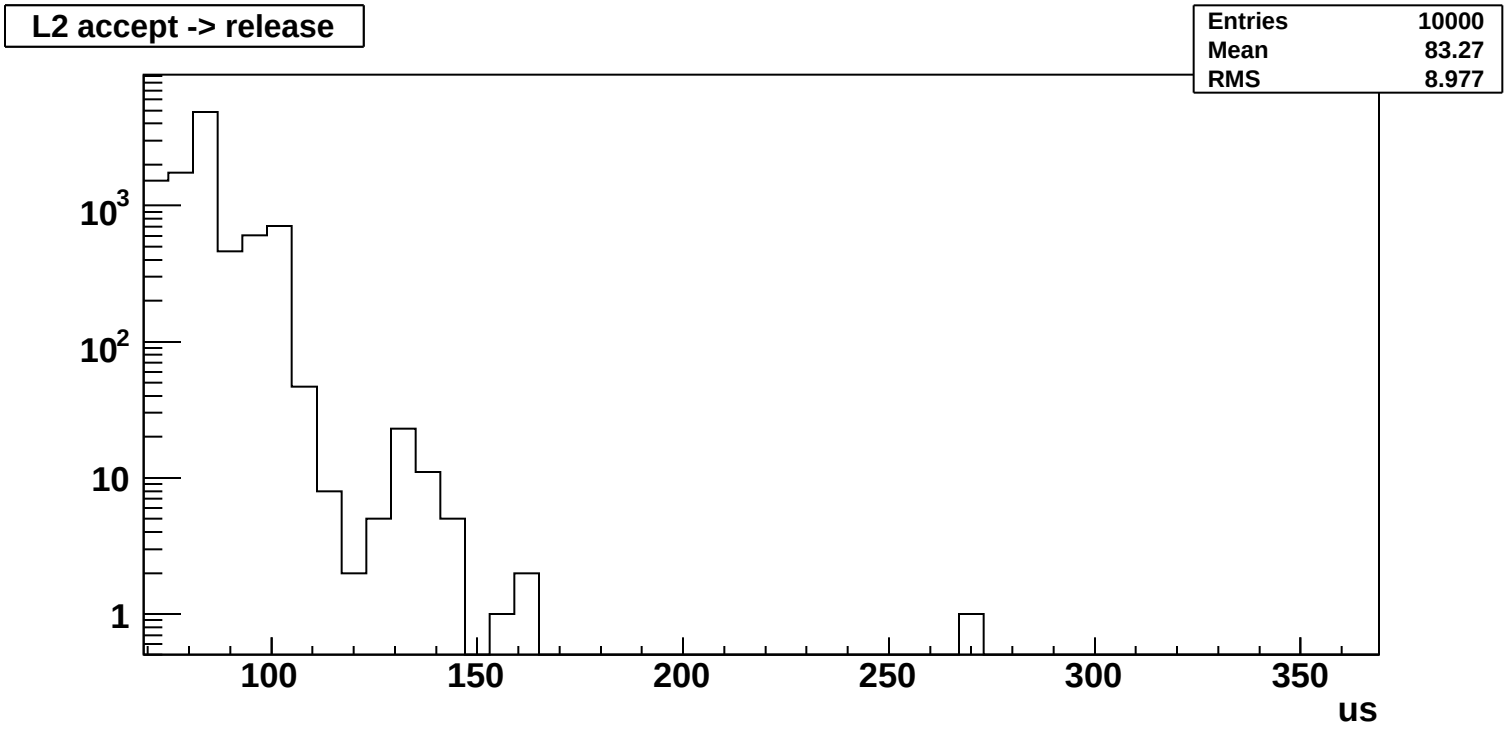
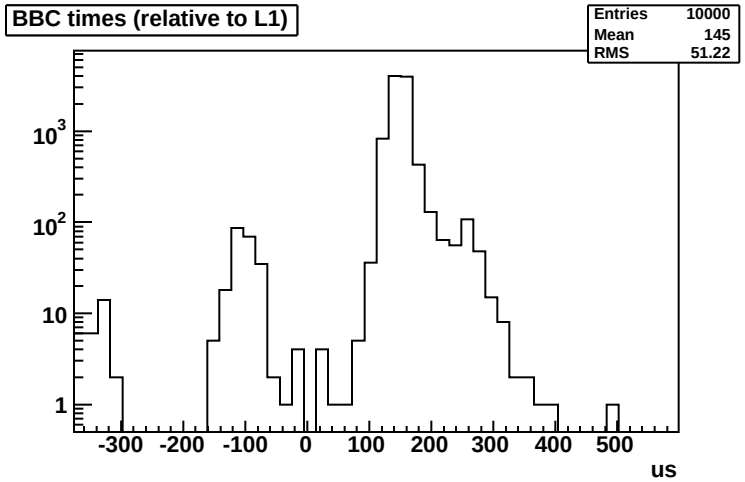
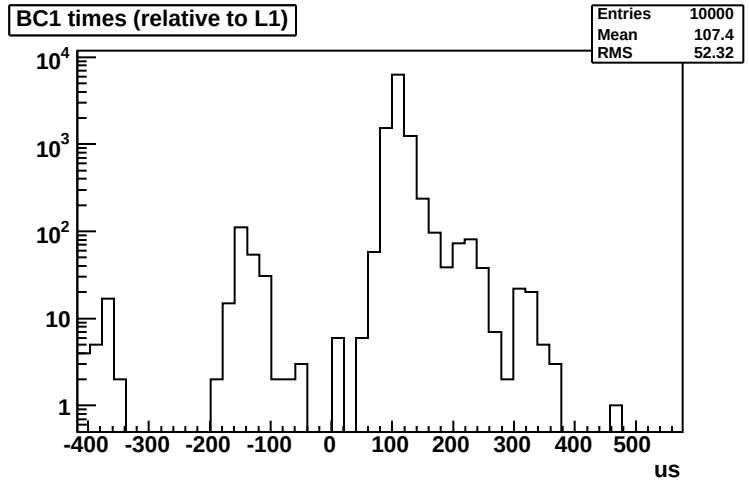

firstDSM -> lastDSM (including BTOW if in run)
Entries 10000
Mean 163.7
RMS 30.42
10^3
10^2
10
1
100
200
300
400
500
600
us

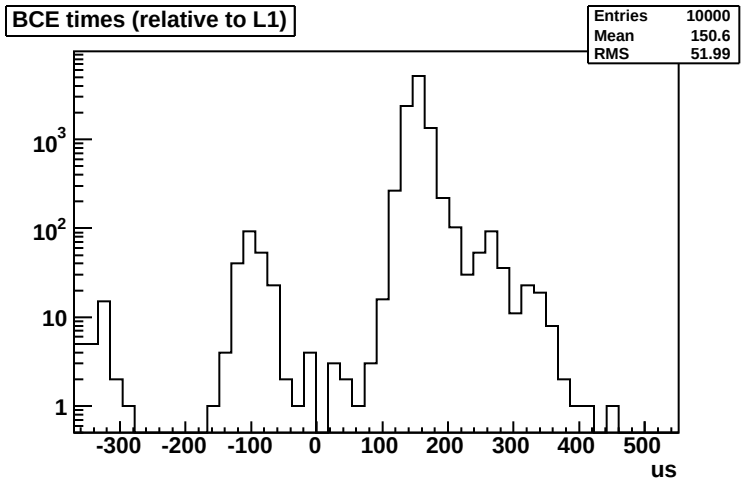

lastDSM -> accept
Entries 10000
Mean 26.33
RMS 4.753
10^3
10^2
10
1
40
60
80
100
120
140
160
180
us

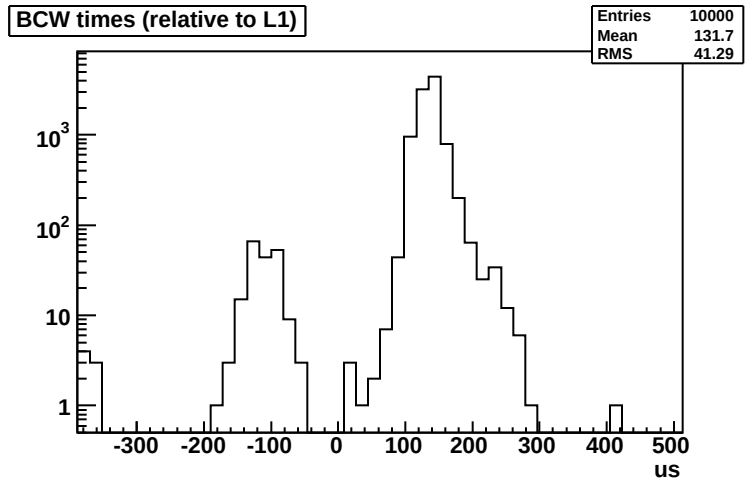

L2 algorithm time
Entries 10000
Mean 1.044
RMS 0.3281
10^4
10^3
10^2
10
1
20
40
60
80
100
us

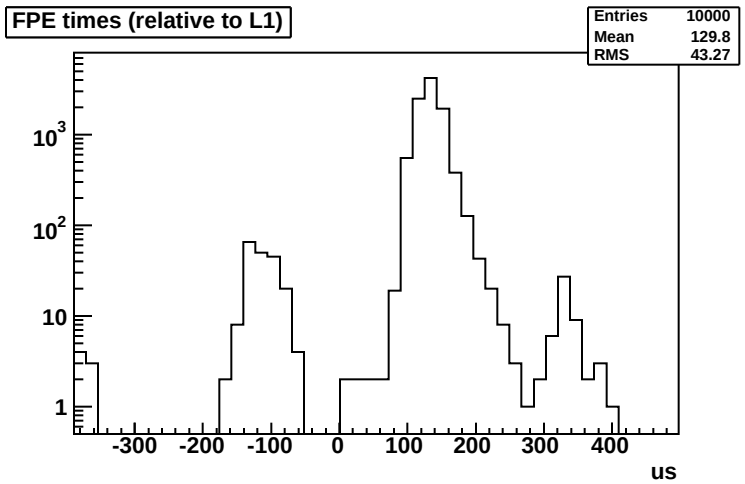

L2 accept -> release
Entries 10000
Mean 83.27
RMS 8.977
10^3
10^2
10
1
100
150
200
250
300
350
us

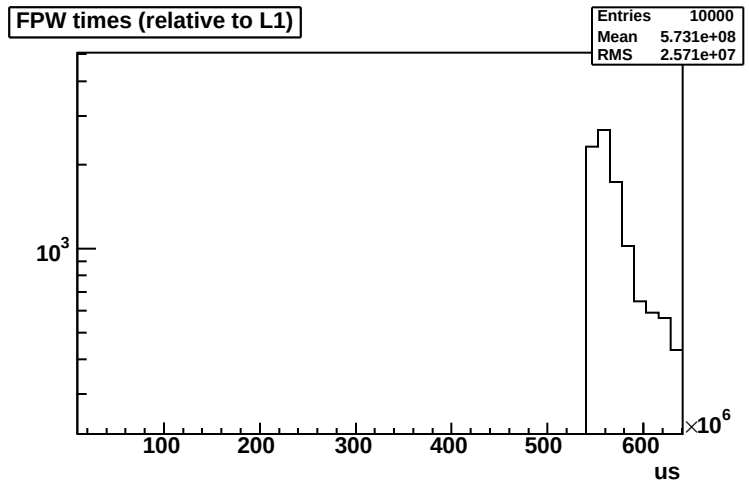

BBC times (relative to L1)
Entries 10000
Mean 145
RMS 51.22
us

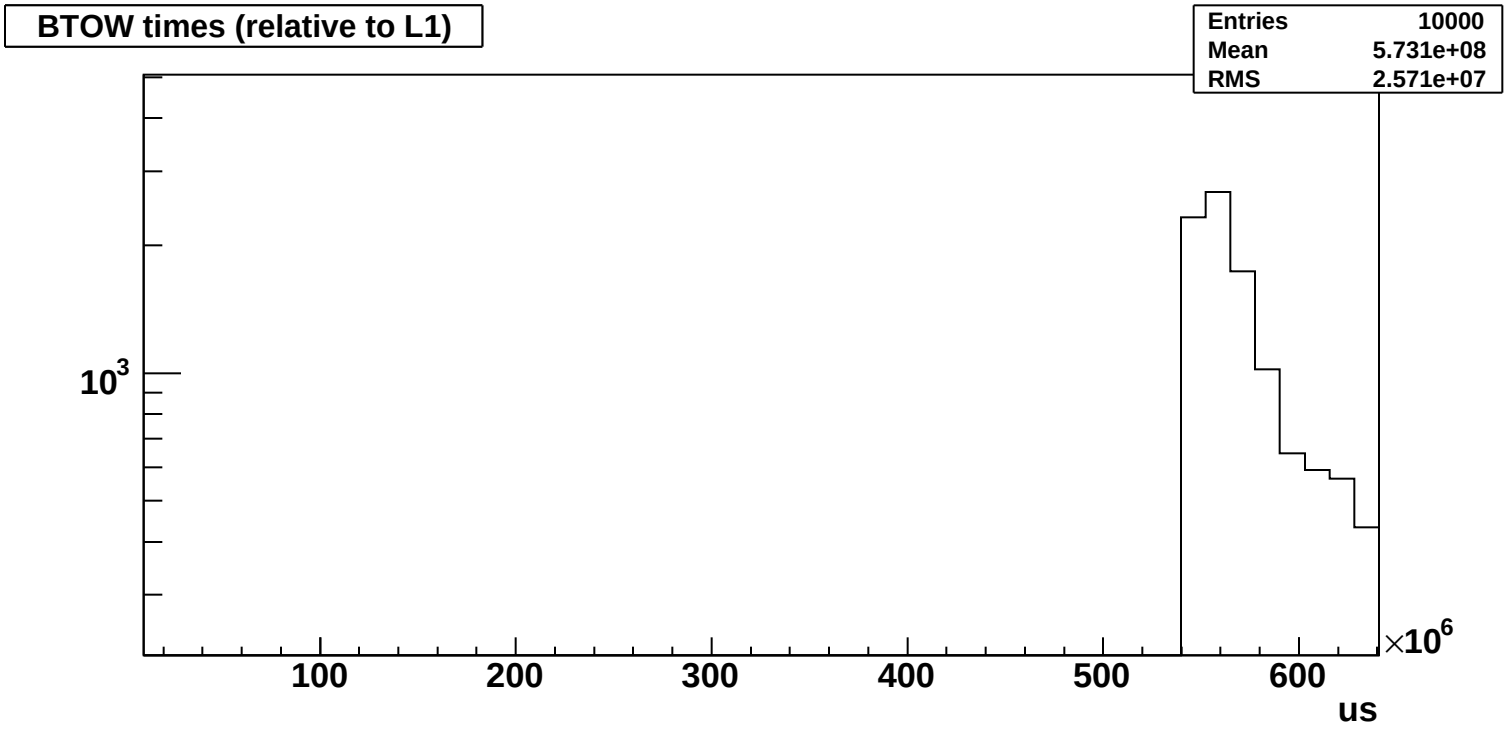

BC1 times (relative to L1)
Entries 10000
Mean 107.4
RMS 52.32
us

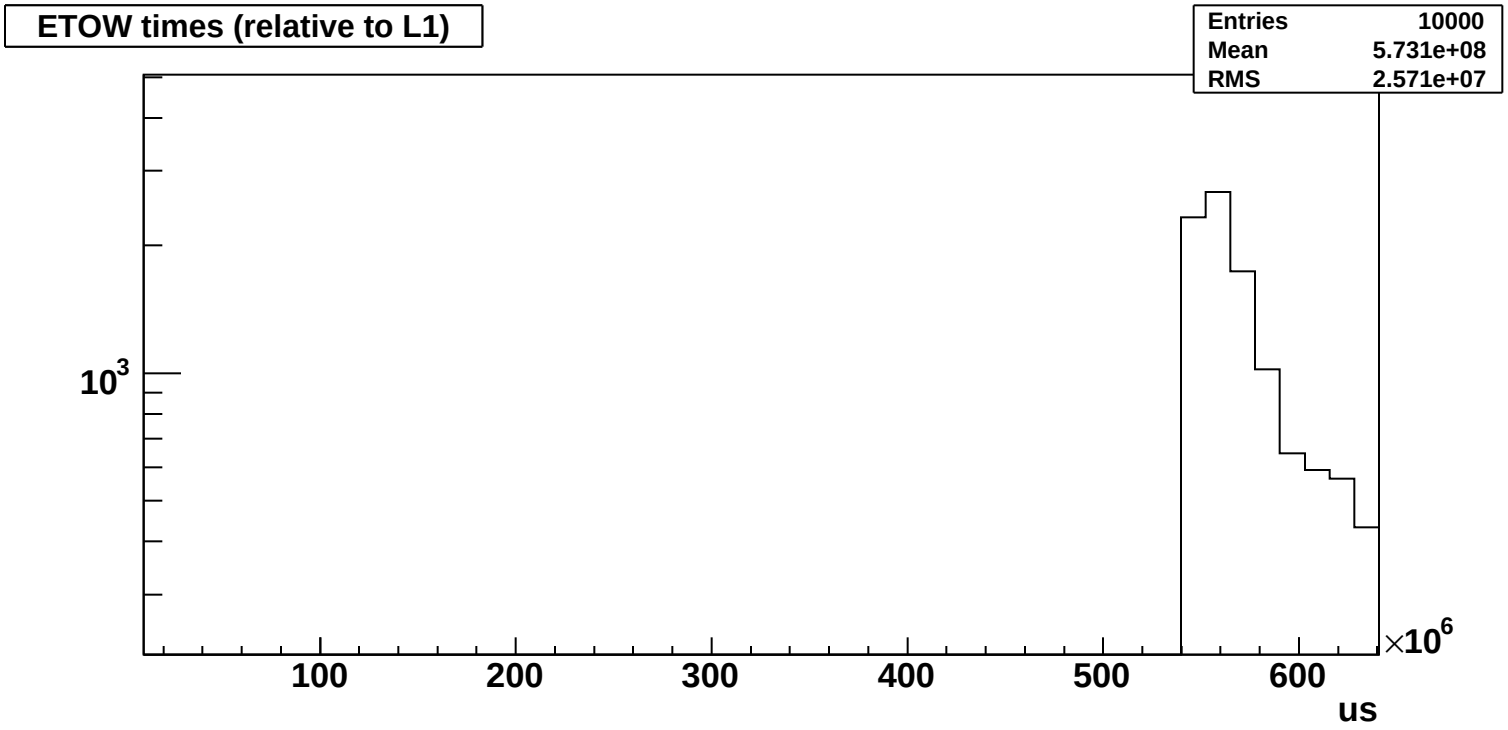

BCE times (relative to L1)
Entries 10000
Mean 150.6
RMS 51.99
us

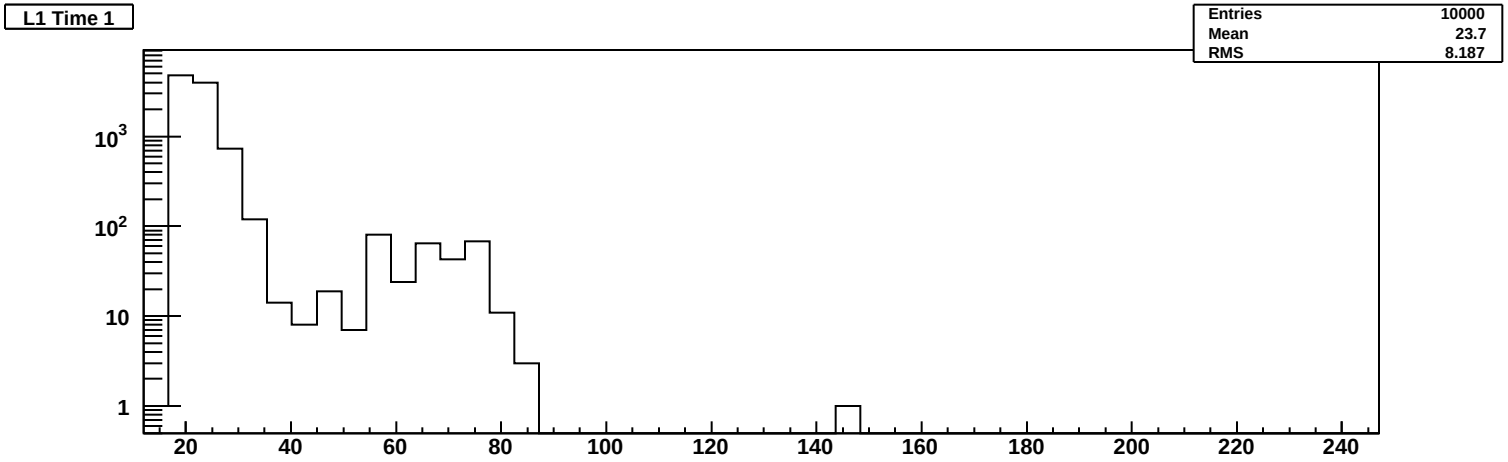

BCW times (relative to L1)
Entries 10000
Mean 131.7
RMS 41.29
us

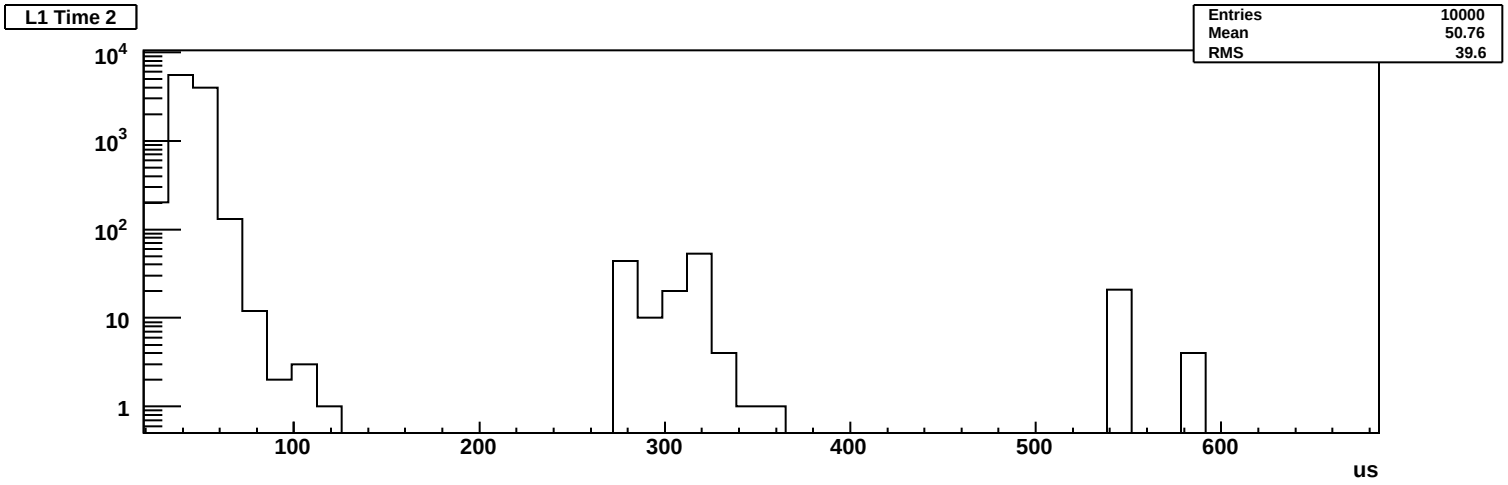

FPE times (relative to L1)
Entries 10000
Mean 129.8
RMS 43.27
us

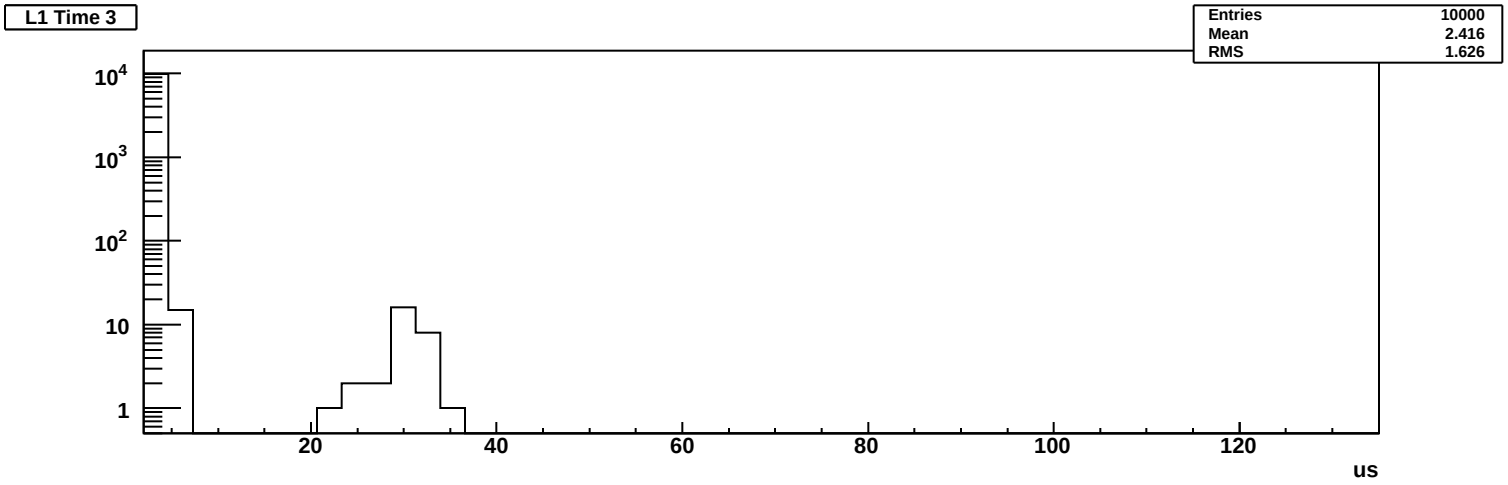

FPW times (relative to L1)
Entries 10000
Mean 5.731e+08
RMS 2.571e+07
us

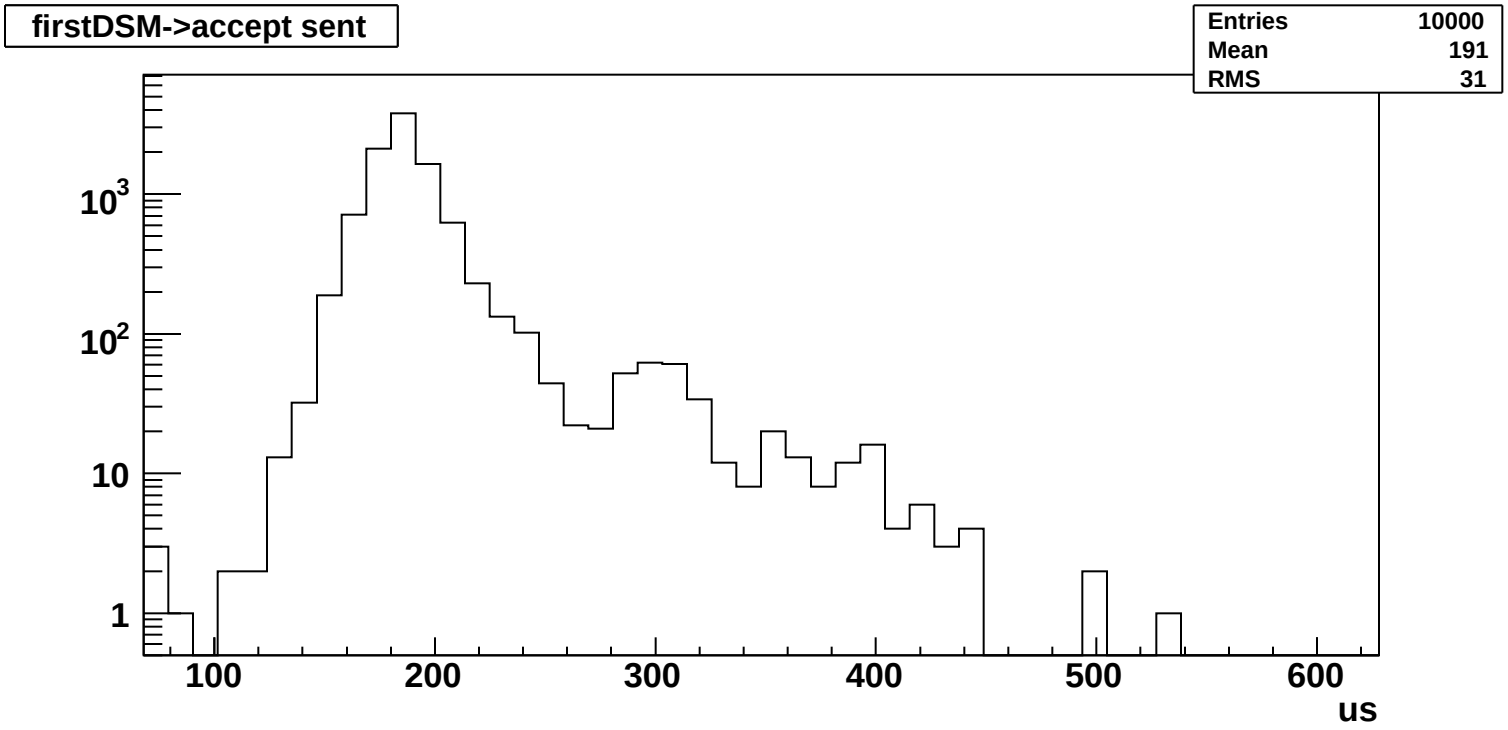

BTOW times (relative to L1)
Entries 10000
Mean 5.731e+08
RMS 2.571e+07
10^3
100
200
300
400
500
600
us
$\times 10^6$

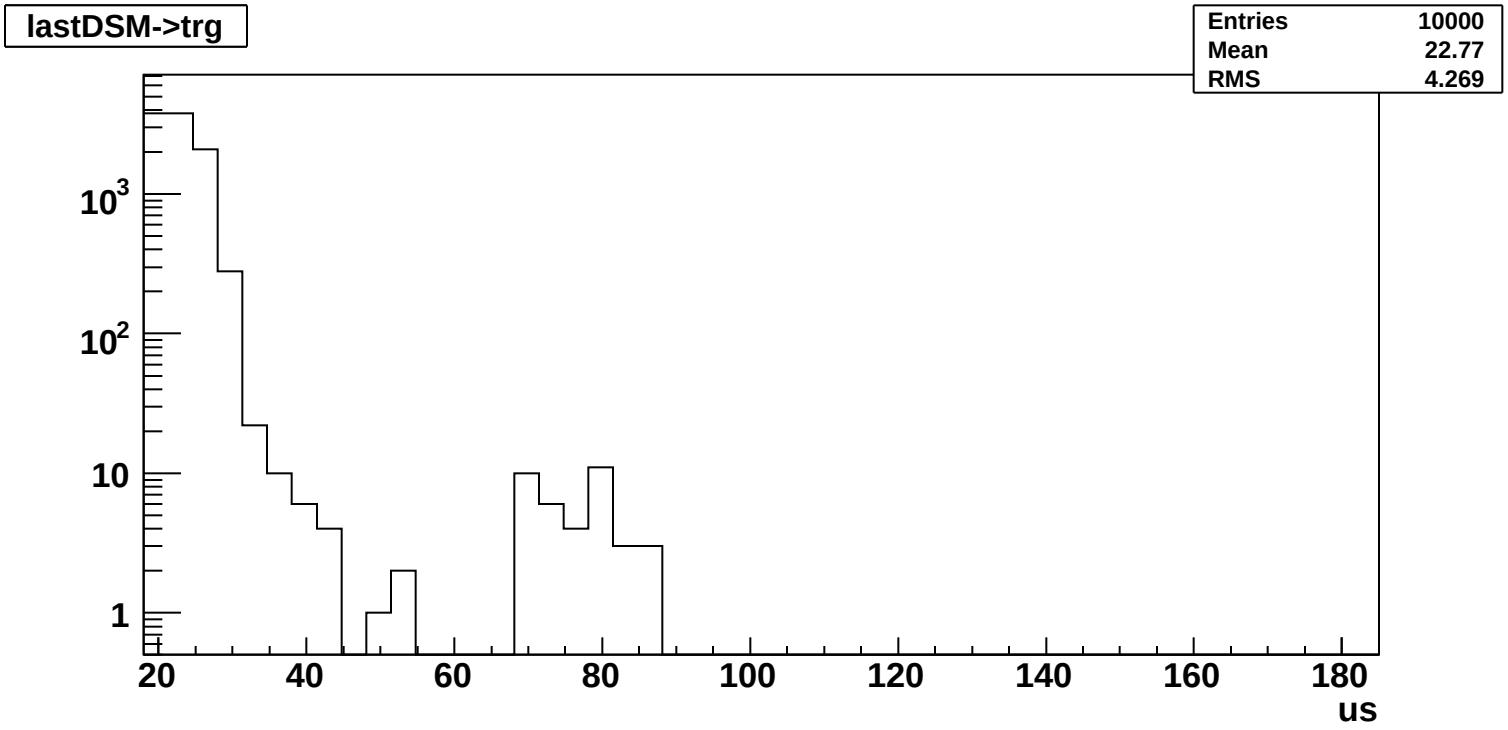

ETOW times (relative to L1)
Entries 10000
Mean 5.731e+08
RMS 2.571e+07
10^3
100
200
300
400
500
600
us
$\times 10^6$

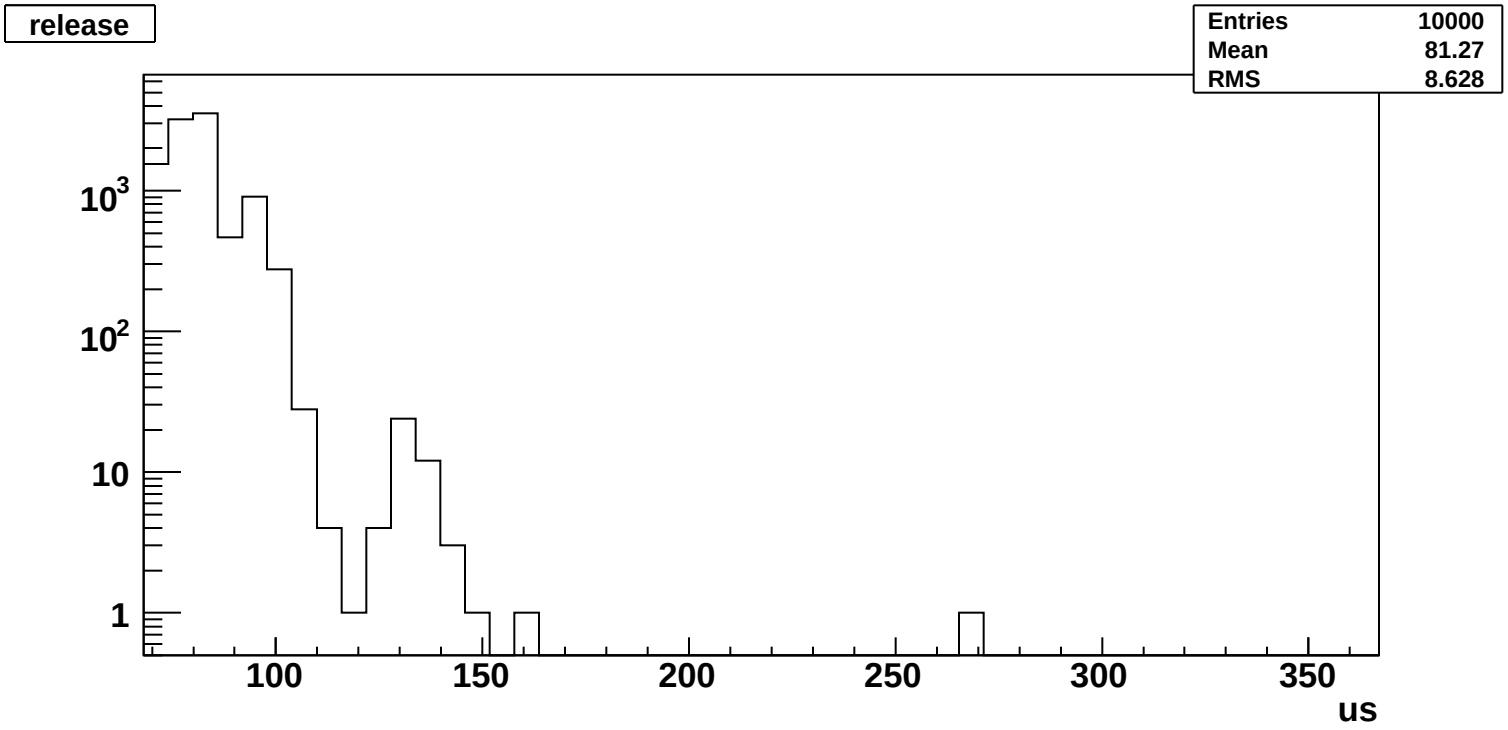

L1 Time 1
Entries 10000
Mean 23.7
RMS 8.187
10^3
10^2
10
1
20
40
60
80
100
120
140
160
180
200
220
240

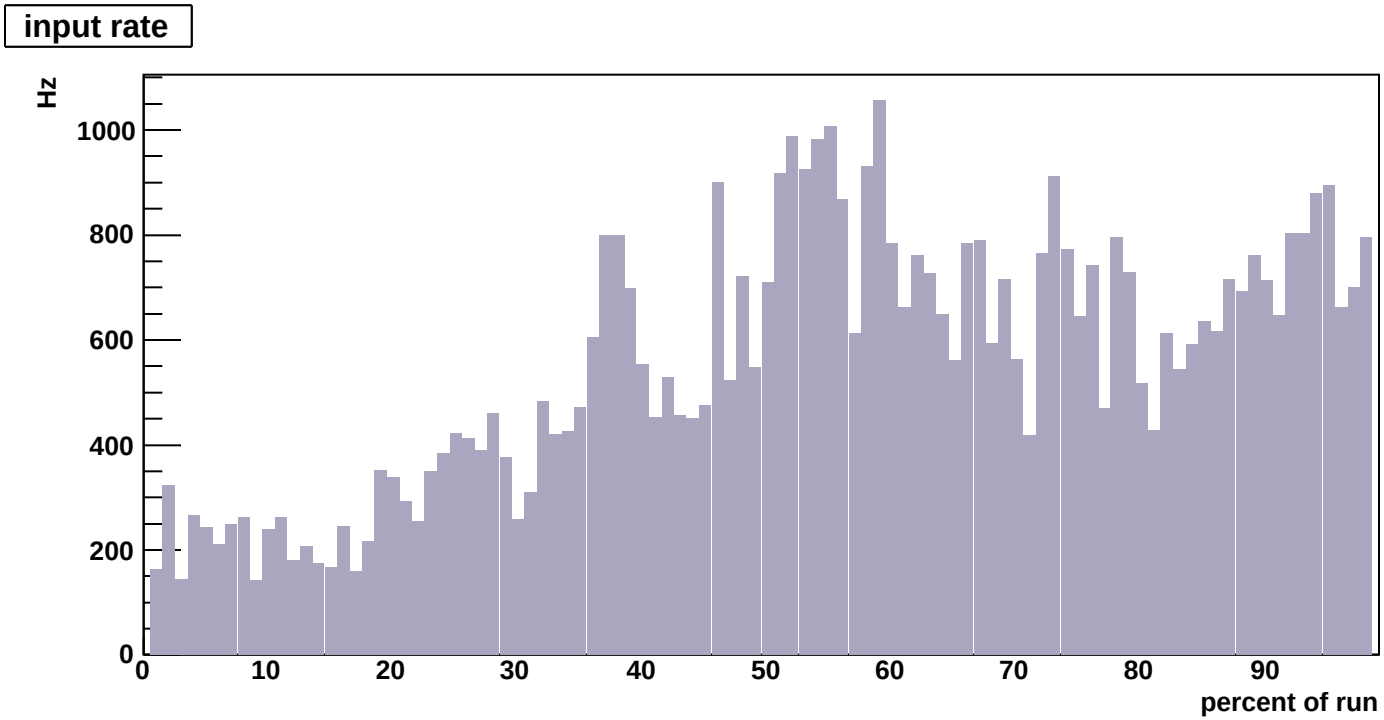

L1 Time 2
Entries 10000
Mean 50.76
RMS 39.6
10^4
10^3
10^2
10
1
100
200
300
400
500
600
us


L1 Time 3
Entries 10000
Mean 2.416
RMS 1.626
10^4
10^3
10^2
10
1
20
40
60
80
100
120
us


firstDSM->accept sent
Entries 10000
Mean 191
RMS 31
10^3
10^2
10
1
100
200
300
400
500
600
us


lastDSM->trg
Entries 10000
Mean 22.77
RMS 4.269
10^3
10^2
10
1
20
40
60
80
100
120
140
160
180
us


release
Entries 10000
Mean 81.27
RMS 8.628
10^3
10^2
10
1
100
150
200
250
300
350
us


input rate
Hz
1000
800
600
400
200
0
0
10
20
30
40
50
60
70
80
90
percent of run