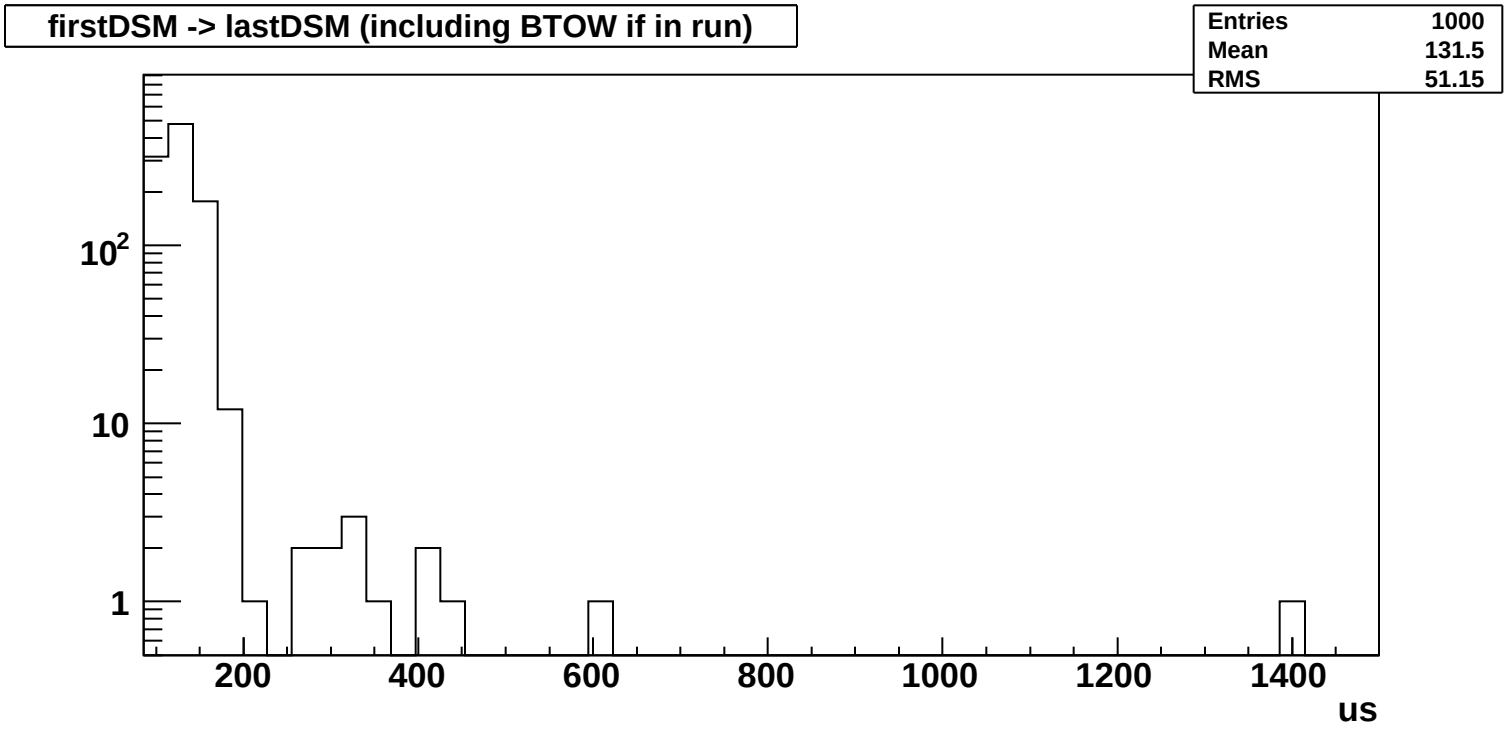
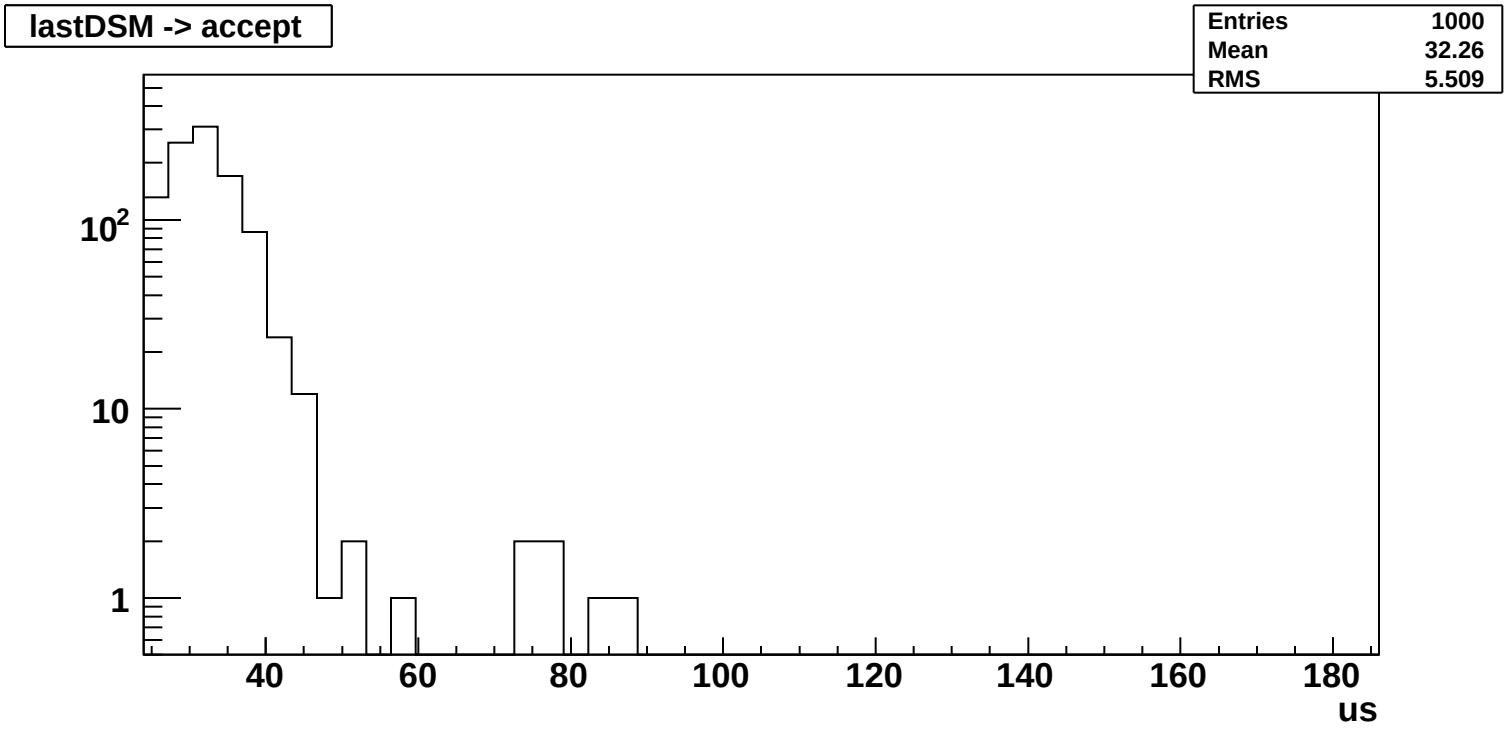
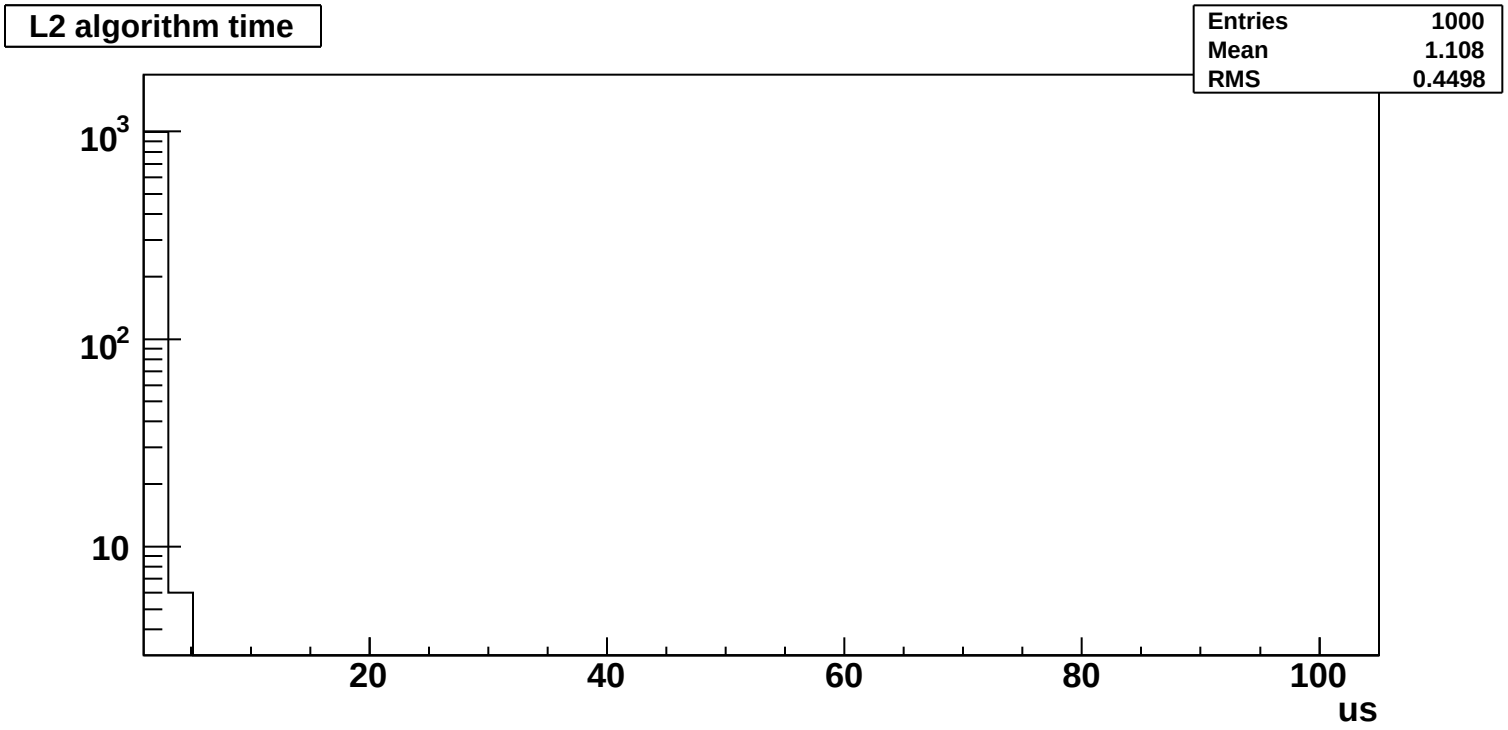
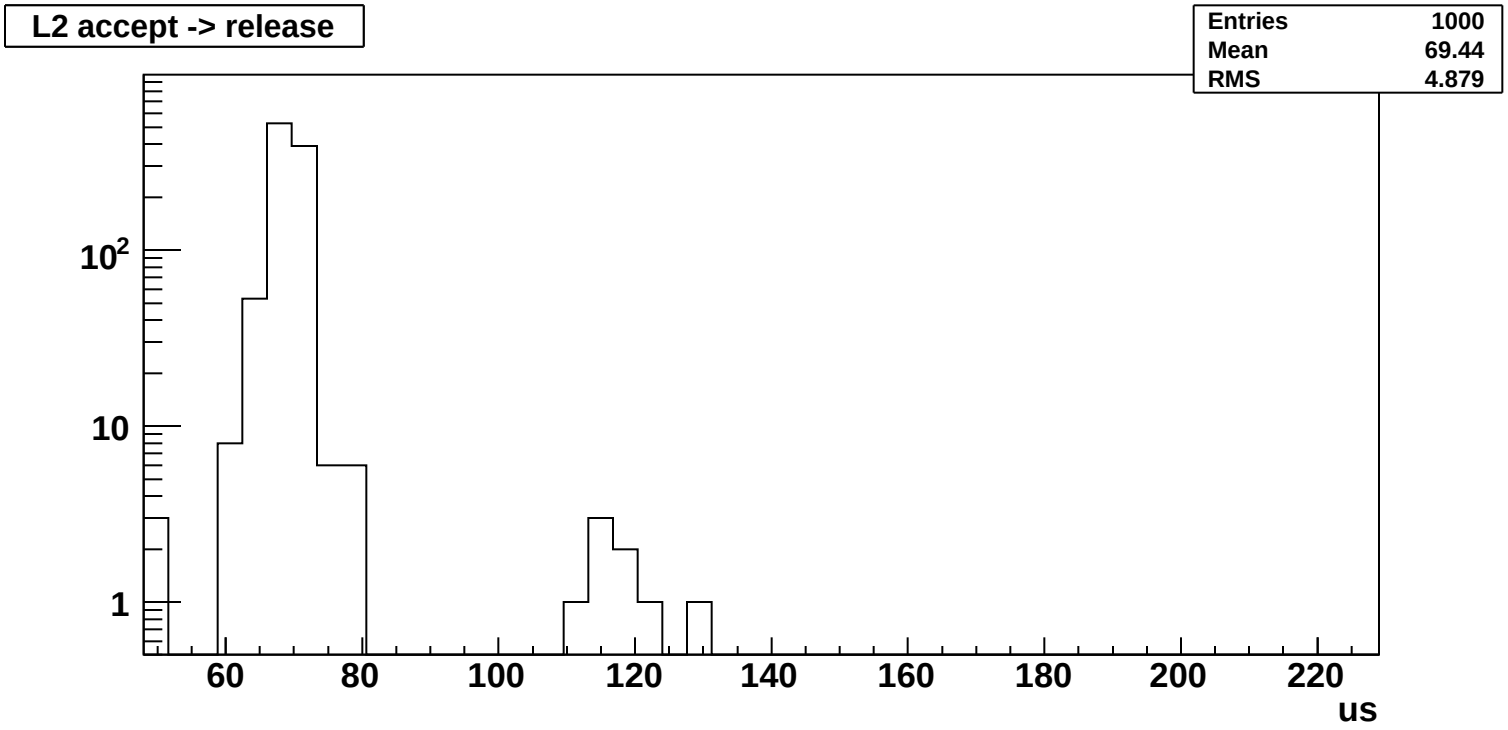
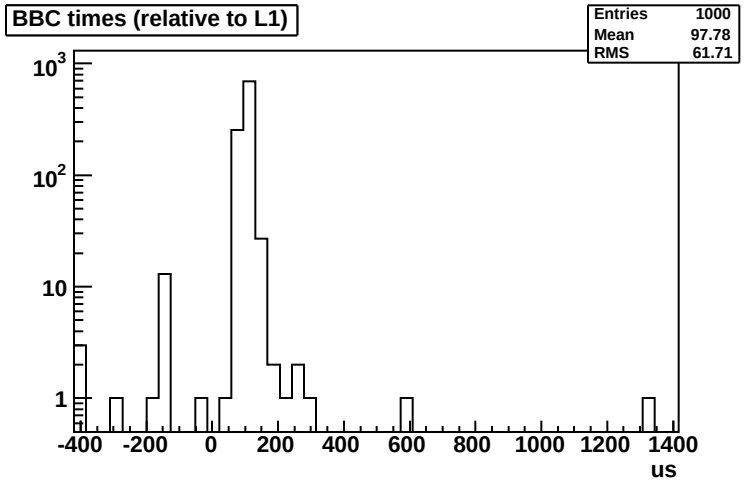
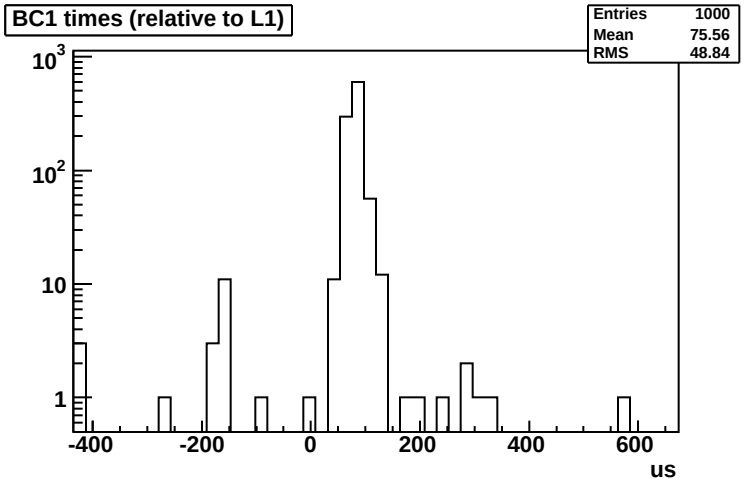

firstDSM -> lastDSM (including BTOW if in run)
Entries 1000
Mean 131.5
RMS 51.15
10^2
10
1
200
400
600
800
1000
1200
1400
us

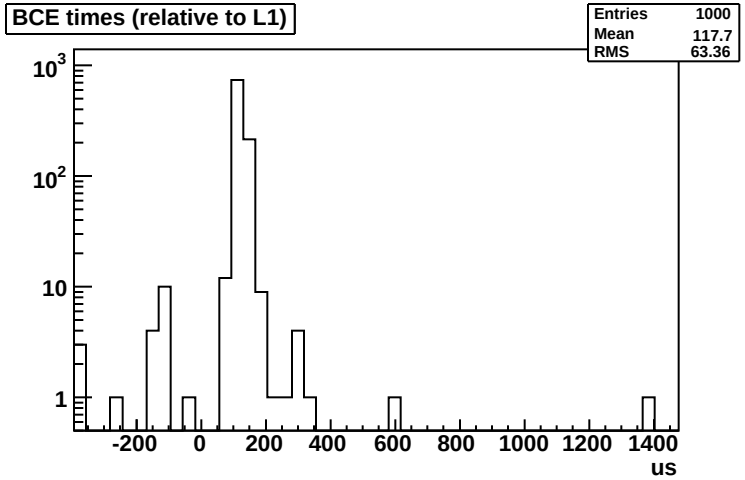

lastDSM -> accept
Entries 1000
Mean 32.26
RMS 5.509
10^2
10
1
40
60
80
100
120
140
160
180
us

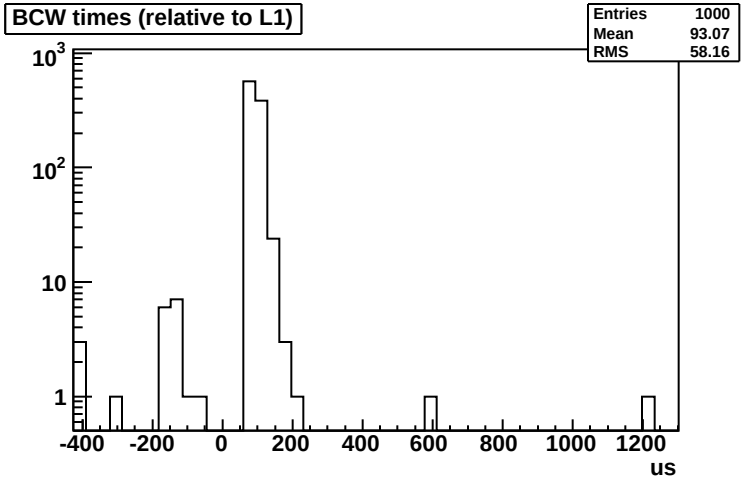

L2 algorithm time
Entries 1000
Mean 1.108
RMS 0.4498
10^3
10^2
10
20
40
60
80
100
us

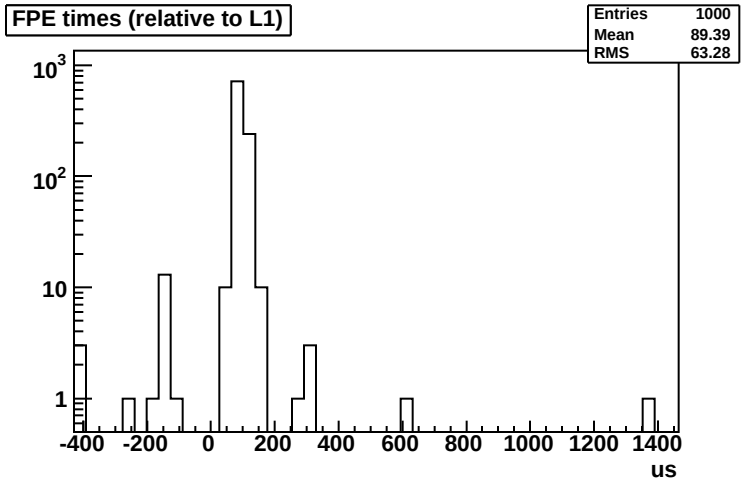

L2 accept -> release
Entries 1000
Mean 69.44
RMS 4.879
10^2
10
1
60
80
100
120
140
160
180
200
220
us

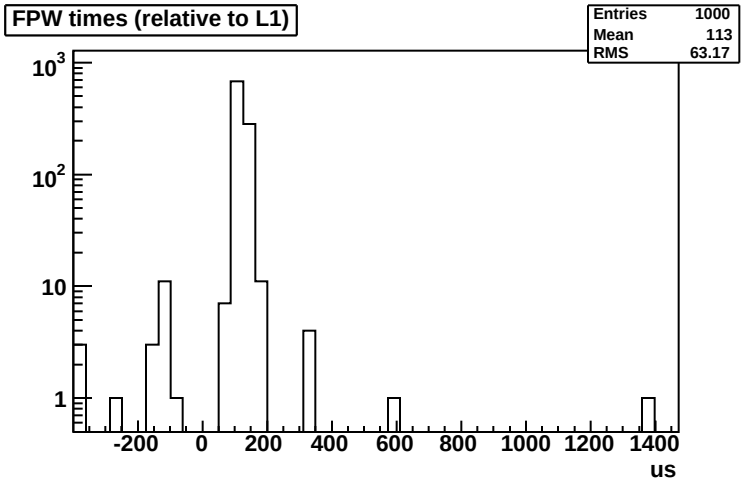

BBC times (relative to L1)
Entries 1000
Mean 97.78
RMS 61.71
us

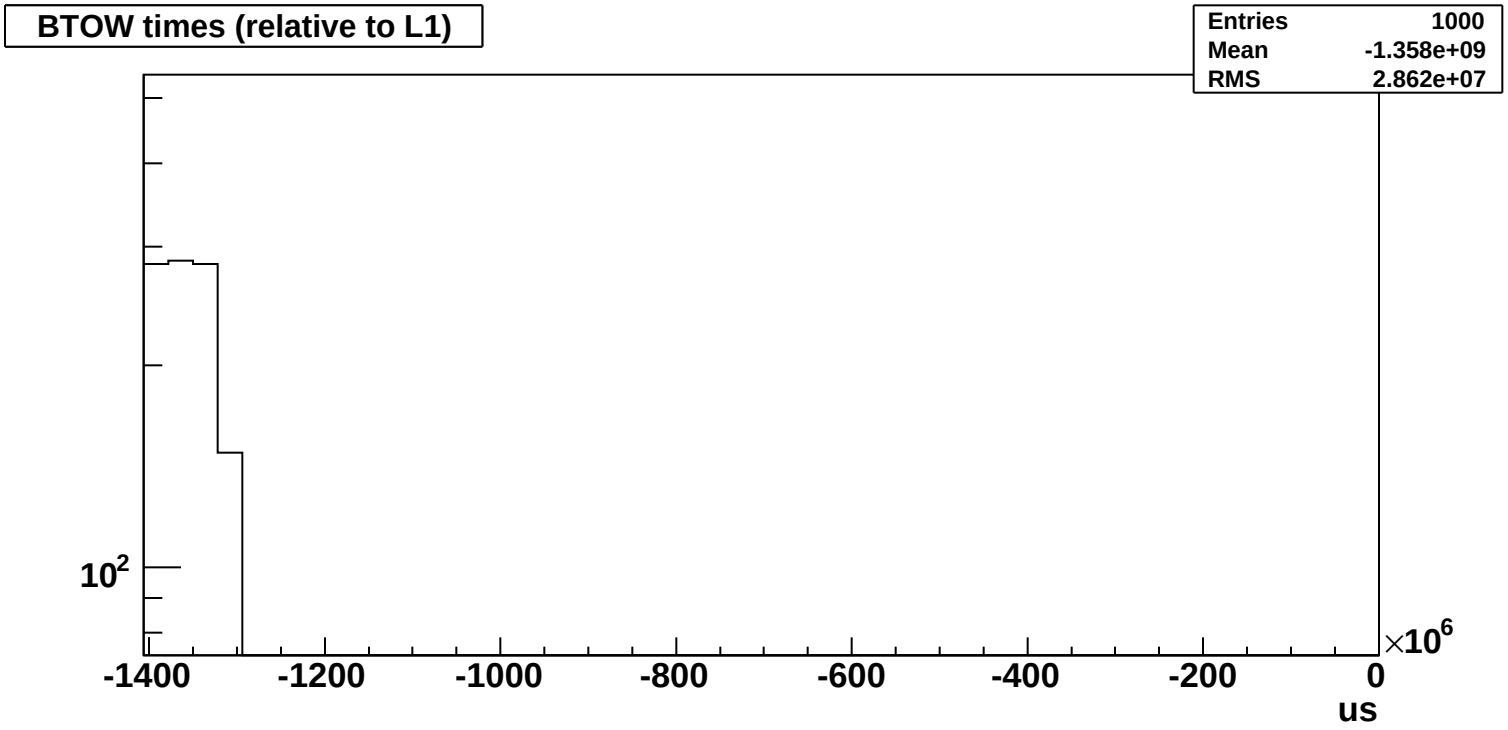

BC1 times (relative to L1)
Entries 1000
Mean 75.56
RMS 48.84
us

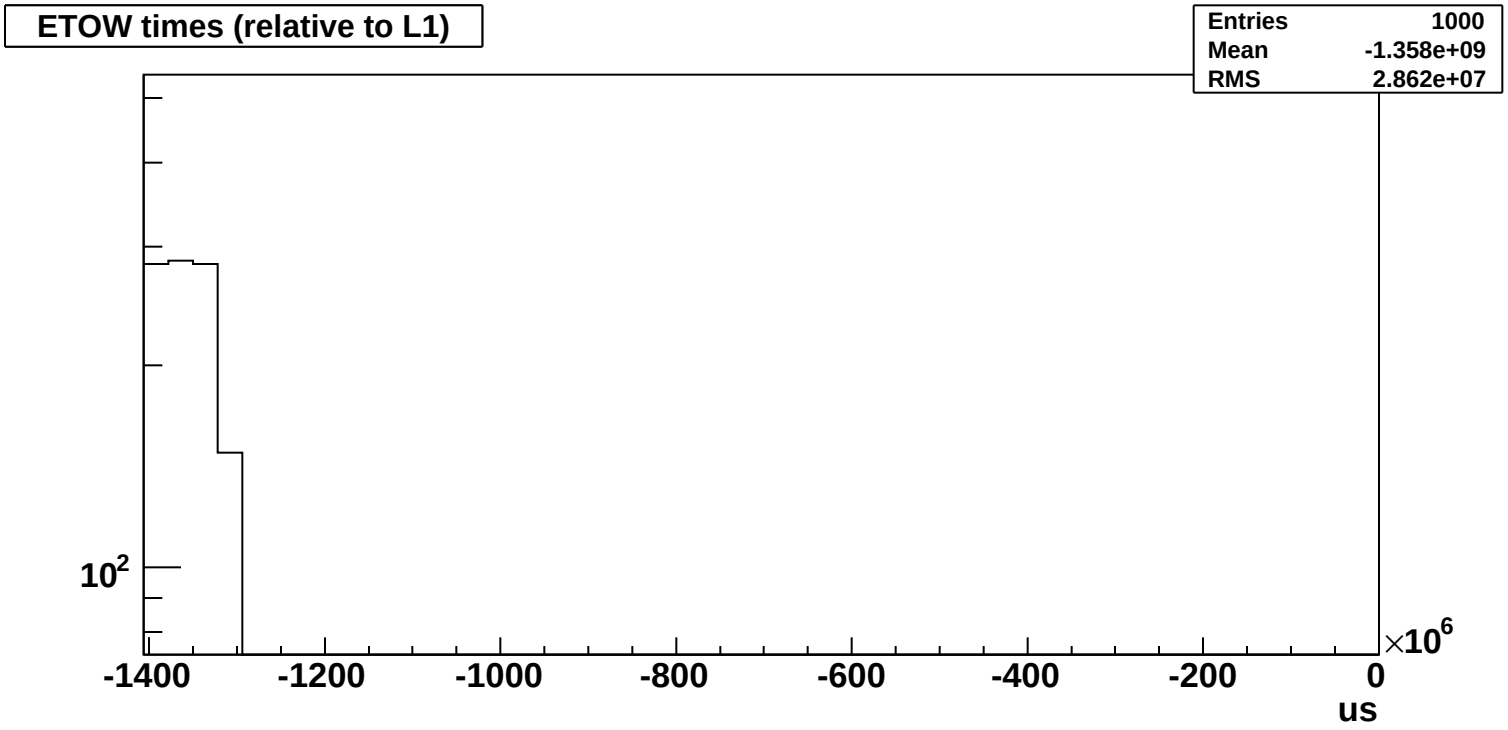

BCE times (relative to L1)
Entries 1000
Mean 117.7
RMS 63.36
us

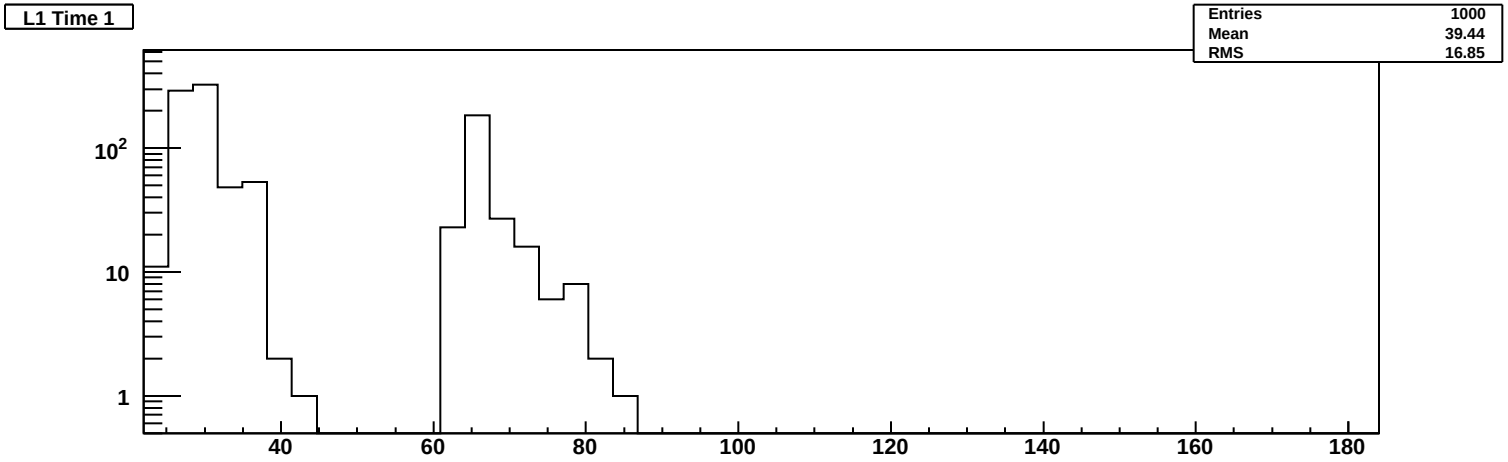

BCW times (relative to L1)
Entries 1000
Mean 93.07
RMS 58.16
us

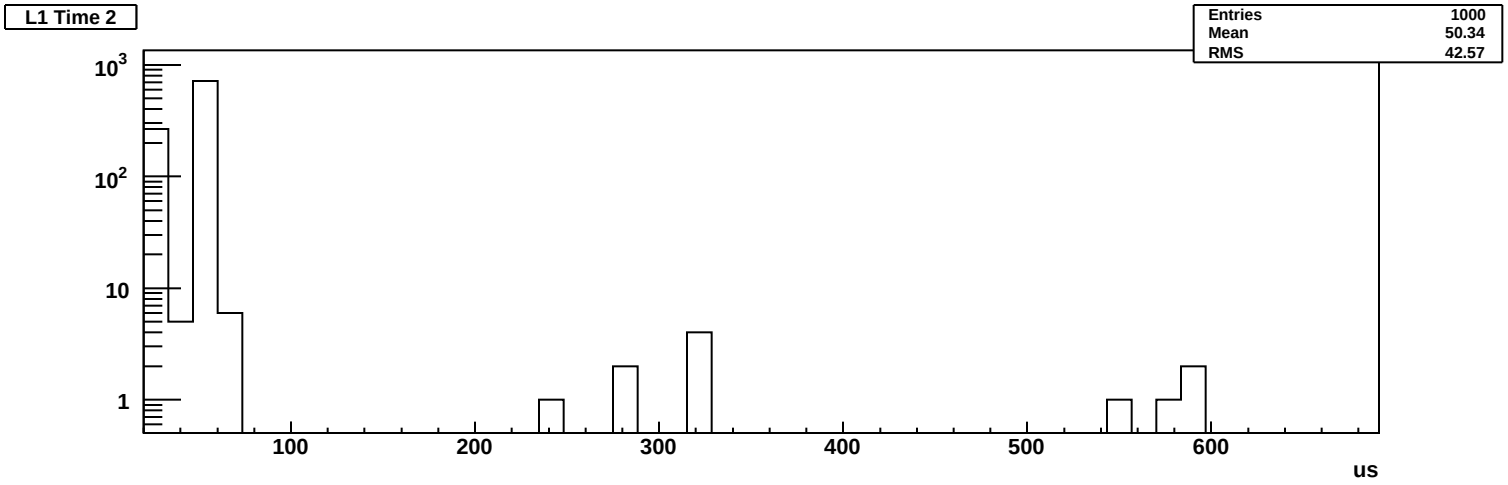

FPE times (relative to L1)
Entries 1000
Mean 89.39
RMS 63.28
us

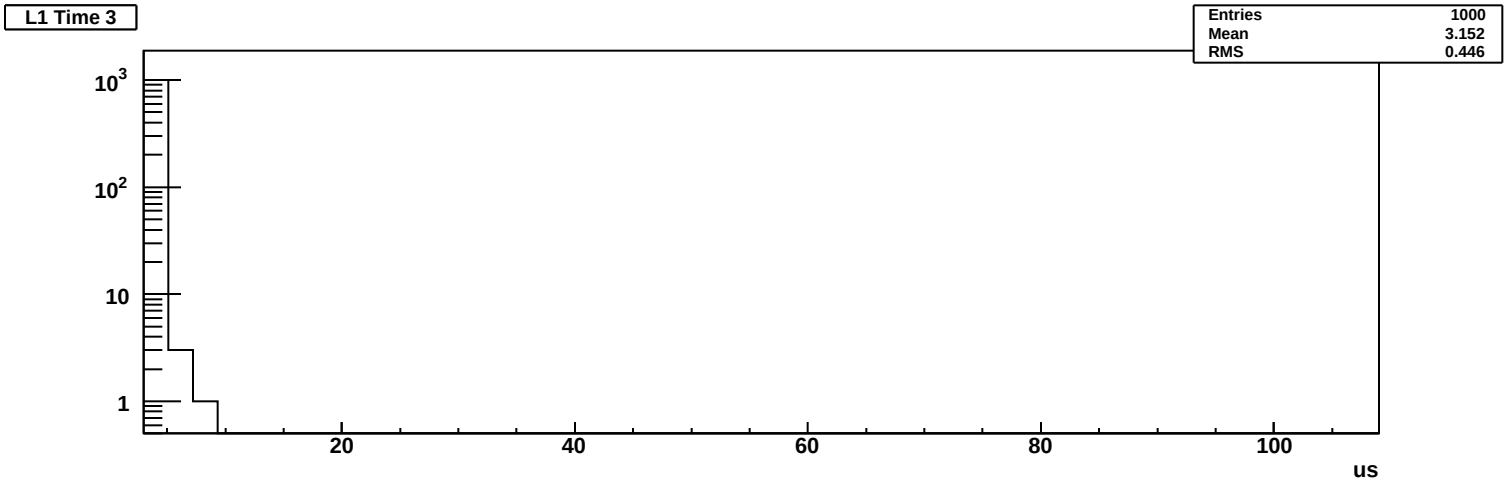

FPW times (relative to L1)
Entries 1000
Mean 113
RMS 63.17
us

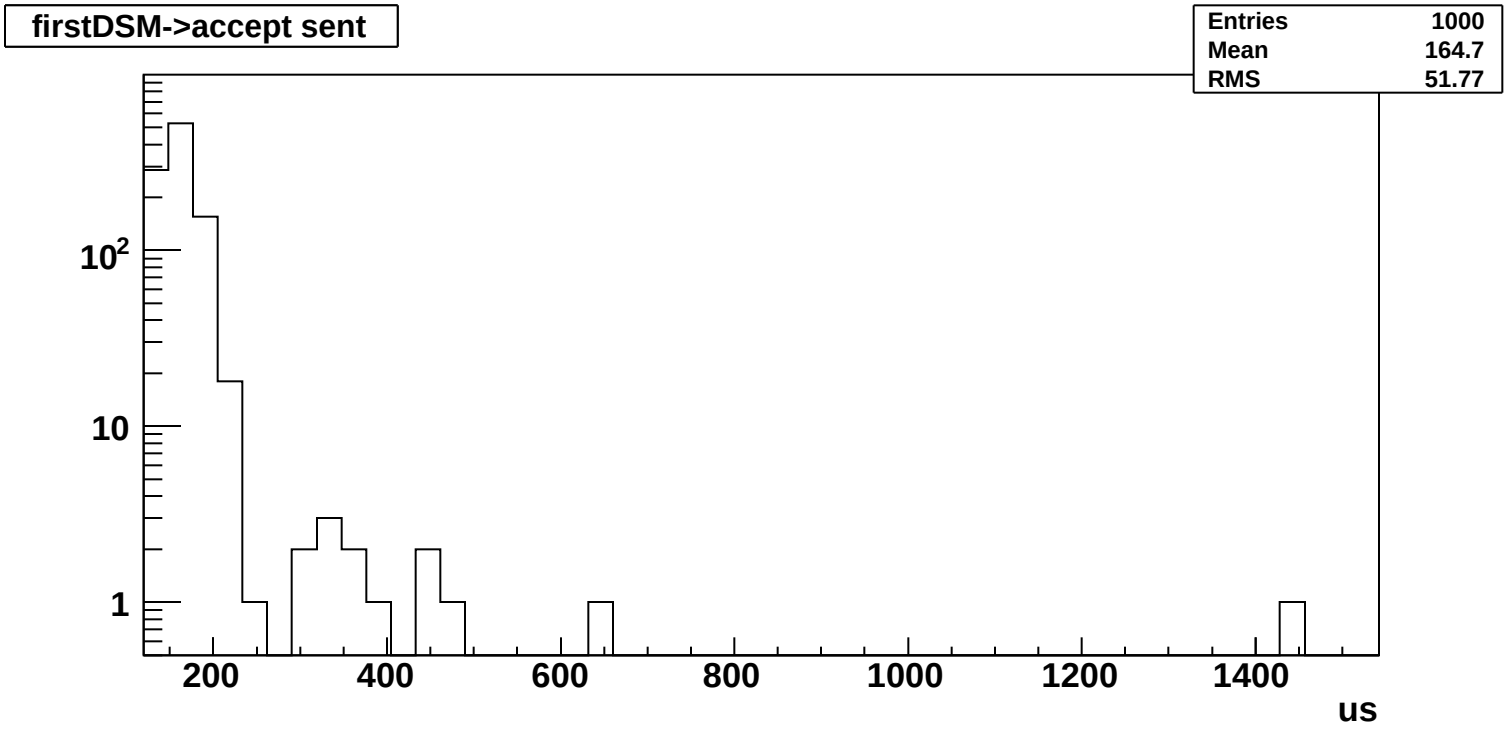

BTOW times (relative to L1)
Entries 1000
Mean -1.358e+09
RMS 2.862e+07
10^2
$\times 10^6$
-1400
-1200
-1000
-800
-600
-400
-200
0
us

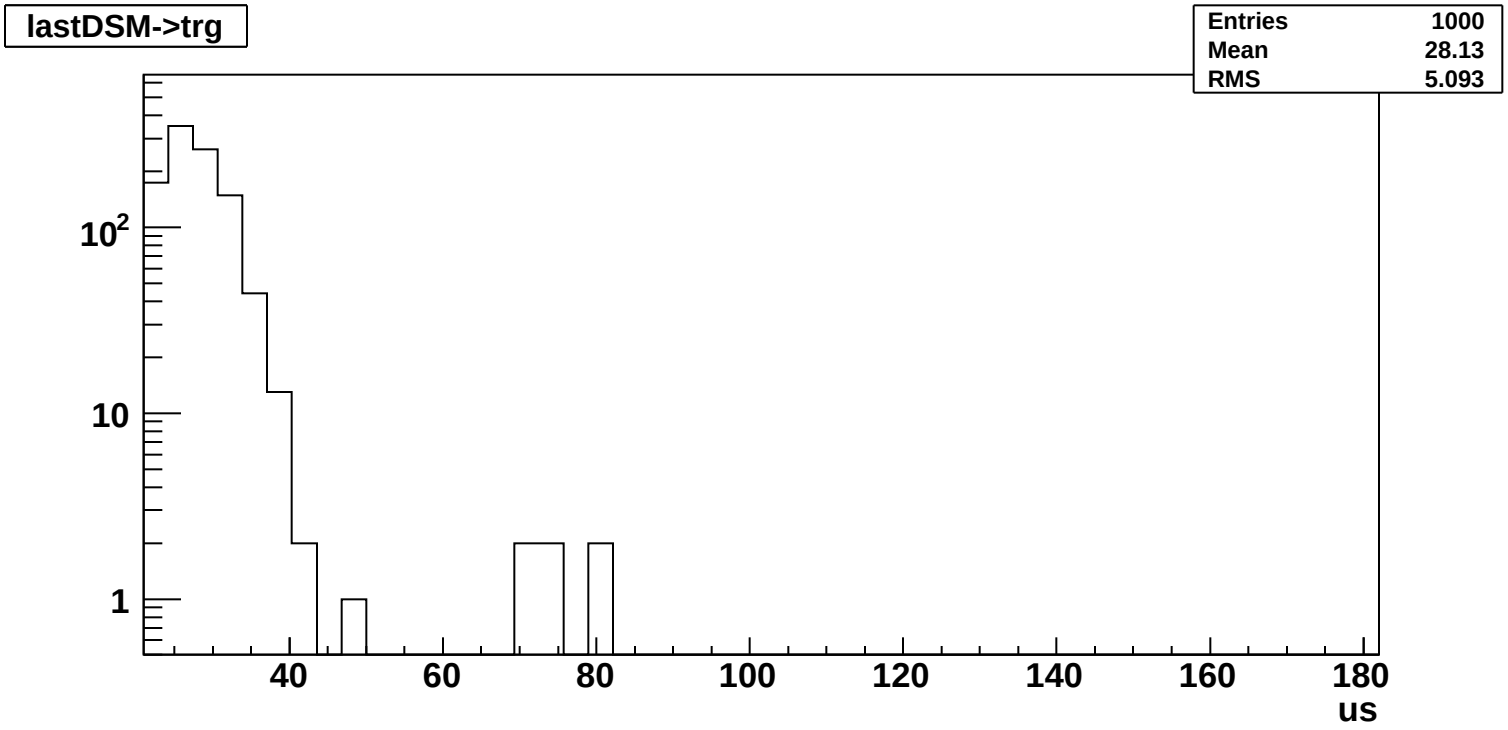

ETOW times (relative to L1)
Entries 1000
Mean -1.358e+09
RMS 2.862e+07
10^2
$\times 10^6$
-1400
-1200
-1000
-800
-600
-400
-200
0
us

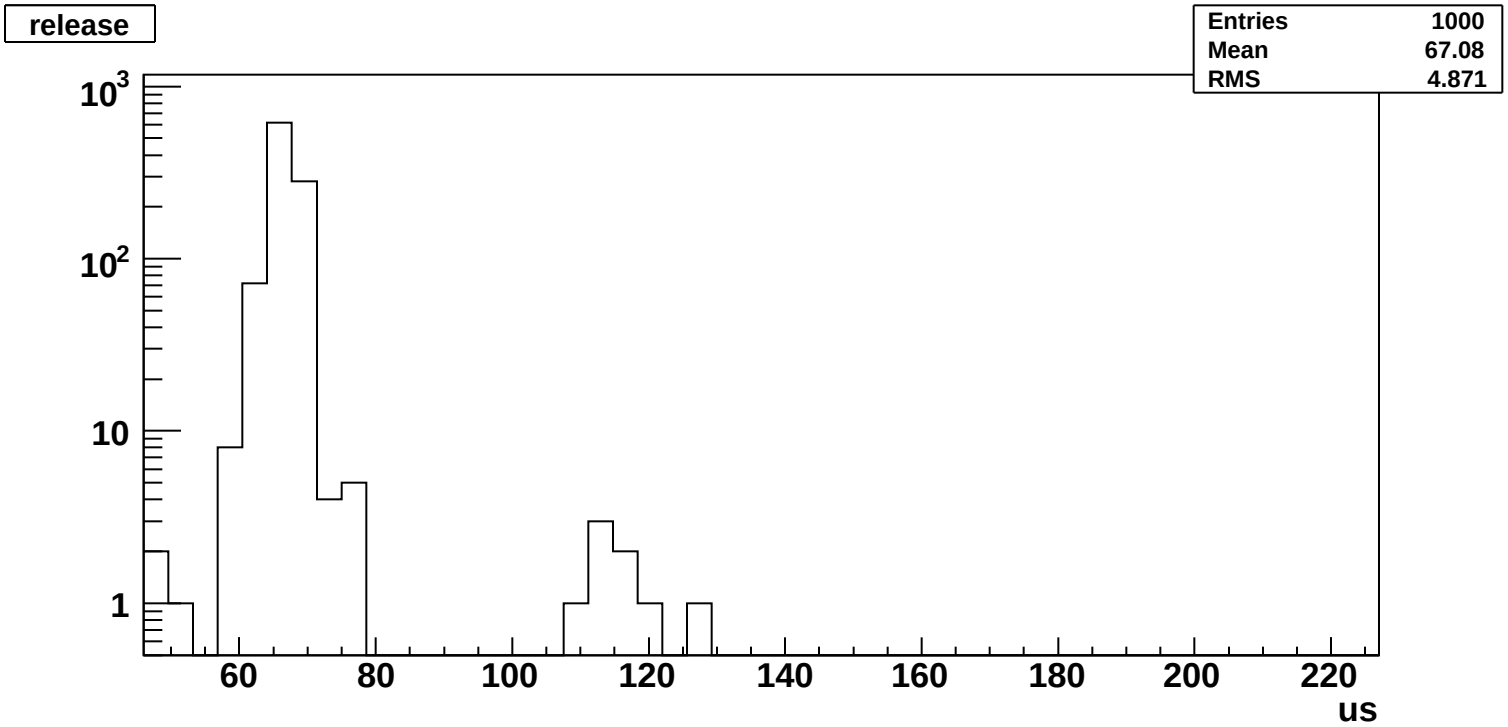

L1 Time 1
Entries 1000
Mean 39.44
RMS 16.85
10^2
10
1
40
60
80
100
120
140
160
180

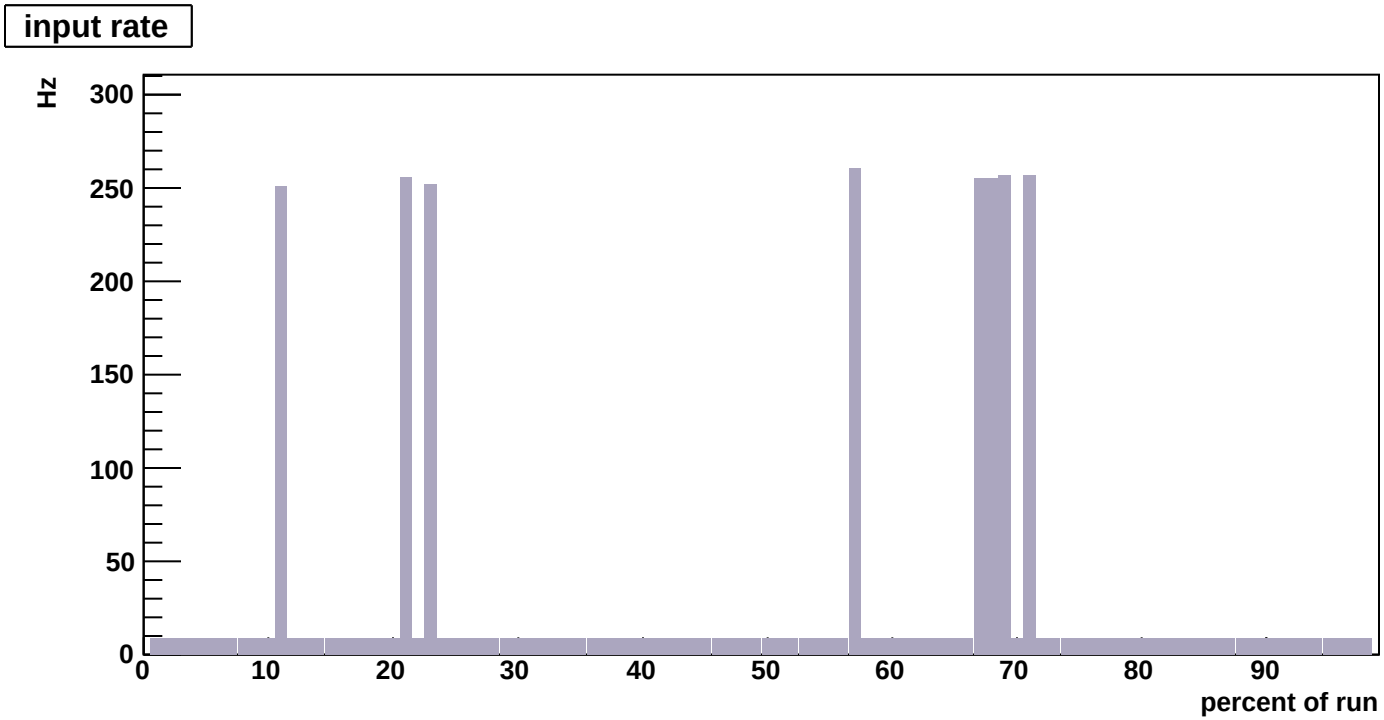

L1 Time 2
Entries 1000
Mean 50.34
RMS 42.57
10^3
10^2
10
1
100
200
300
400
500
600
us


L1 Time 3
Entries 1000
Mean 3.152
RMS 0.446
10^3
10^2
10
1
20
40
60
80
100
us


firstDSM->accept sent
Entries 1000
Mean 164.7
RMS 51.77
10^2
10
1
200
400
600
800
1000
1200
1400
us


lastDSM->trg
Entries 1000
Mean 28.13
RMS 5.093
10^2
10
1
40
60
80
100
120
140
160
180
us


release
Entries 1000
Mean 67.08
RMS 4.871
10^3
10^2
10
1
60
80
100
120
140
160
180
200
220
us


input rate
Hz
300
250
200
150
100
50
0
0
10
20
30
40
50
60
70
80
90
percent of run