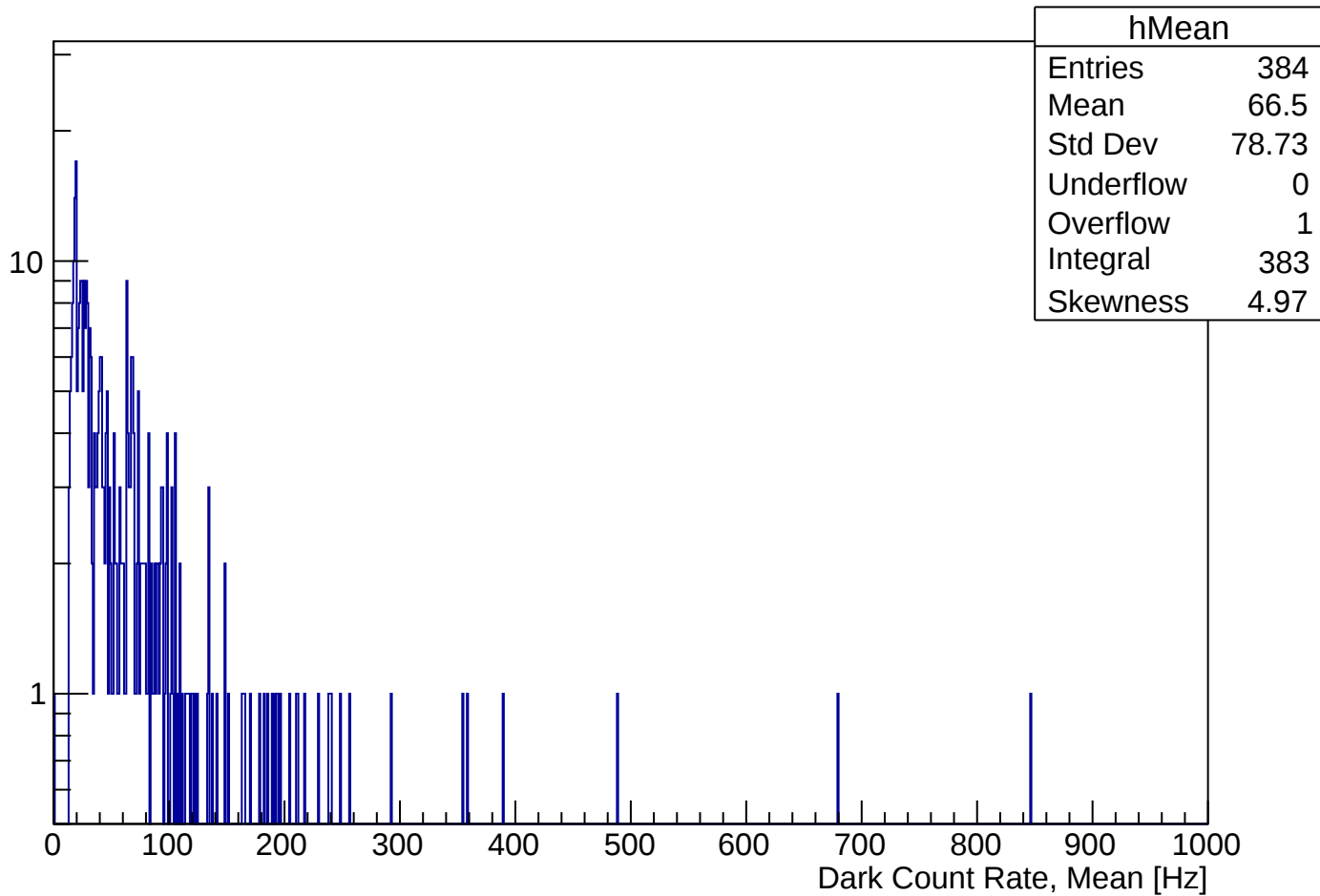
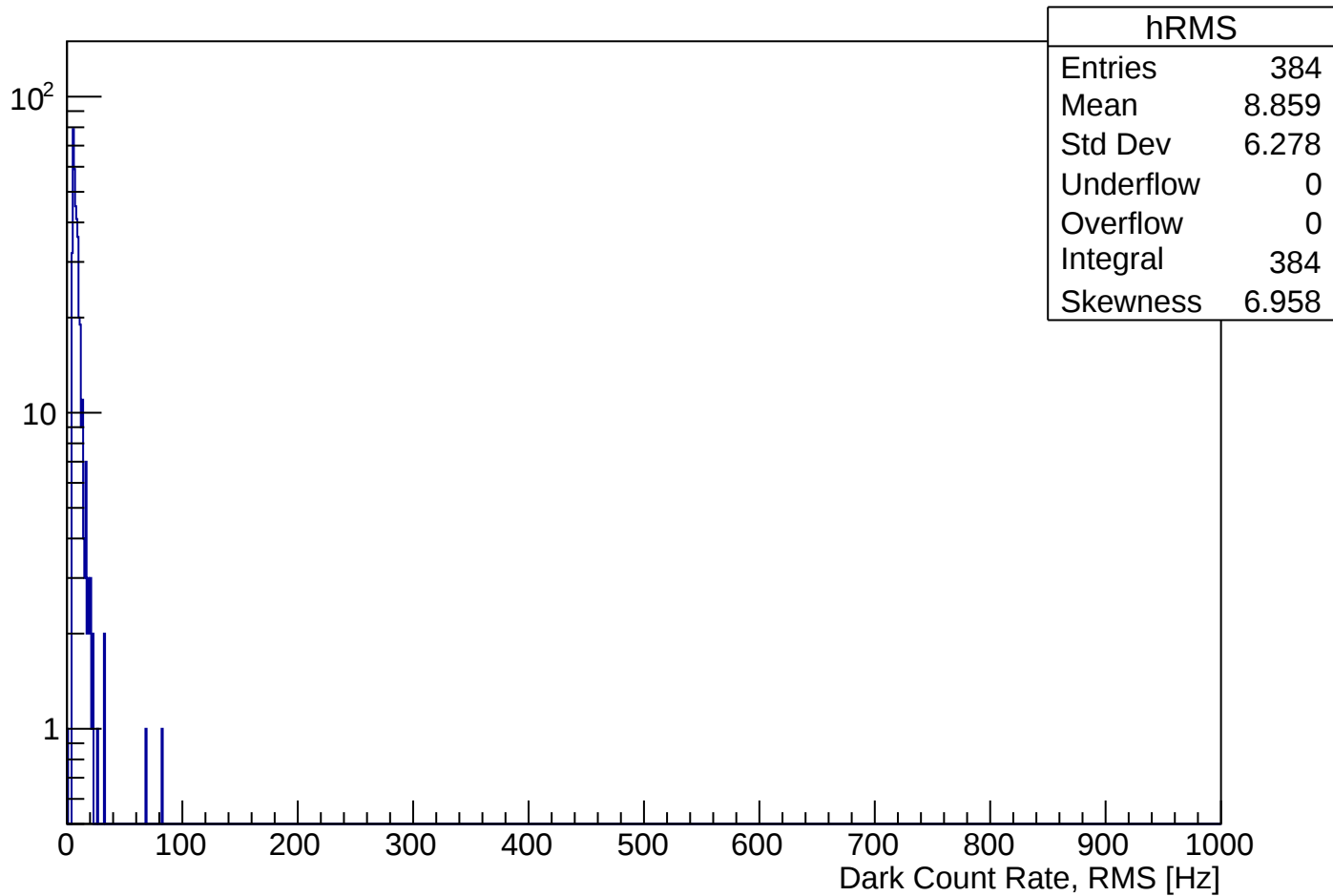
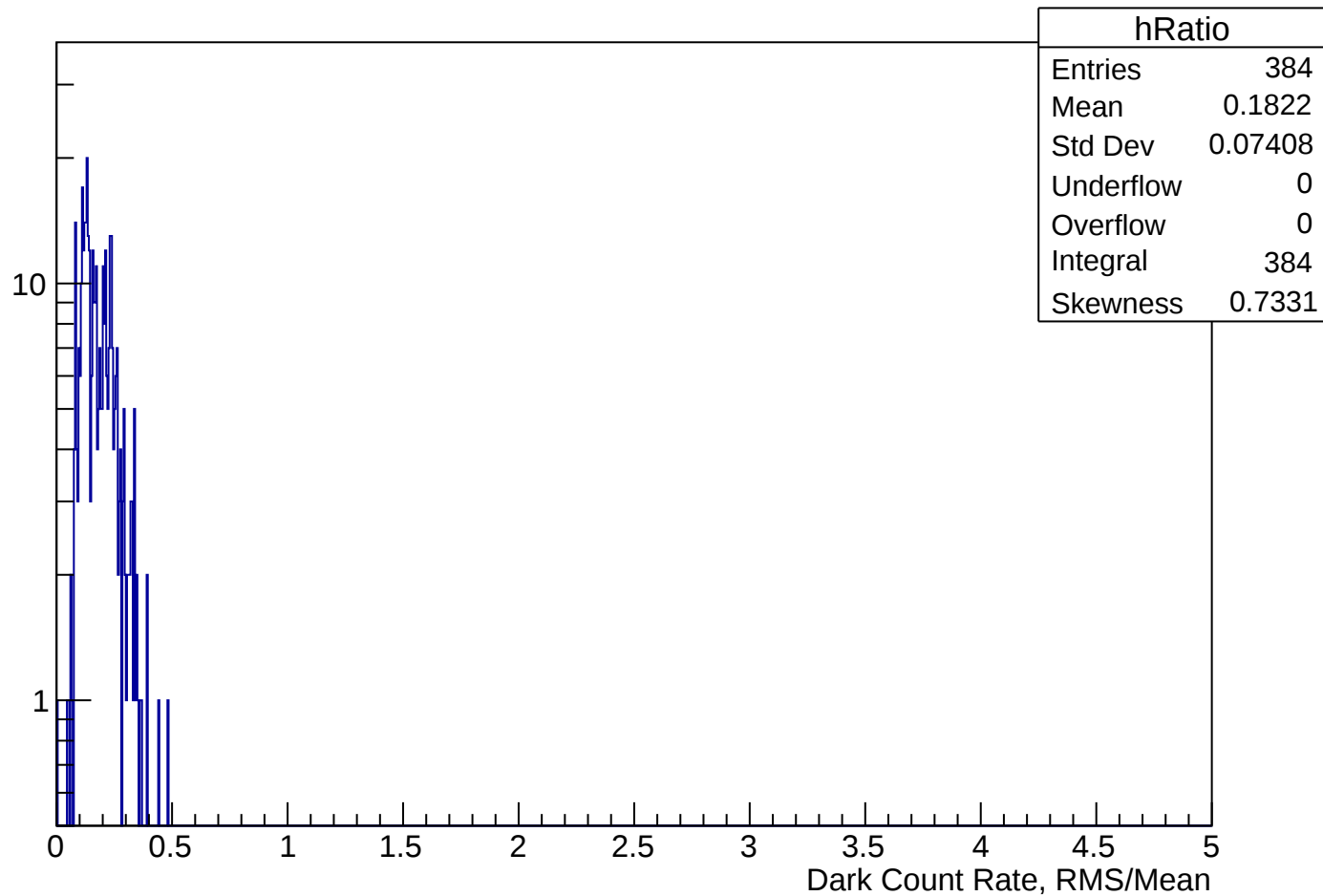








Dark Count Rate, Mean [Hz]

10^3
 10^2
10

50

100

150

200

250

300

350

Channel #

hMeanByCh

Entries	384
Mean	231.9
Std Dev	99.77
Underflow	0
Overflow	0
Integral	2.654e+04
Skewness	-0.7743

Dark Count Rate, RMS [Hz]

10^2

10

50

100

150

200

250

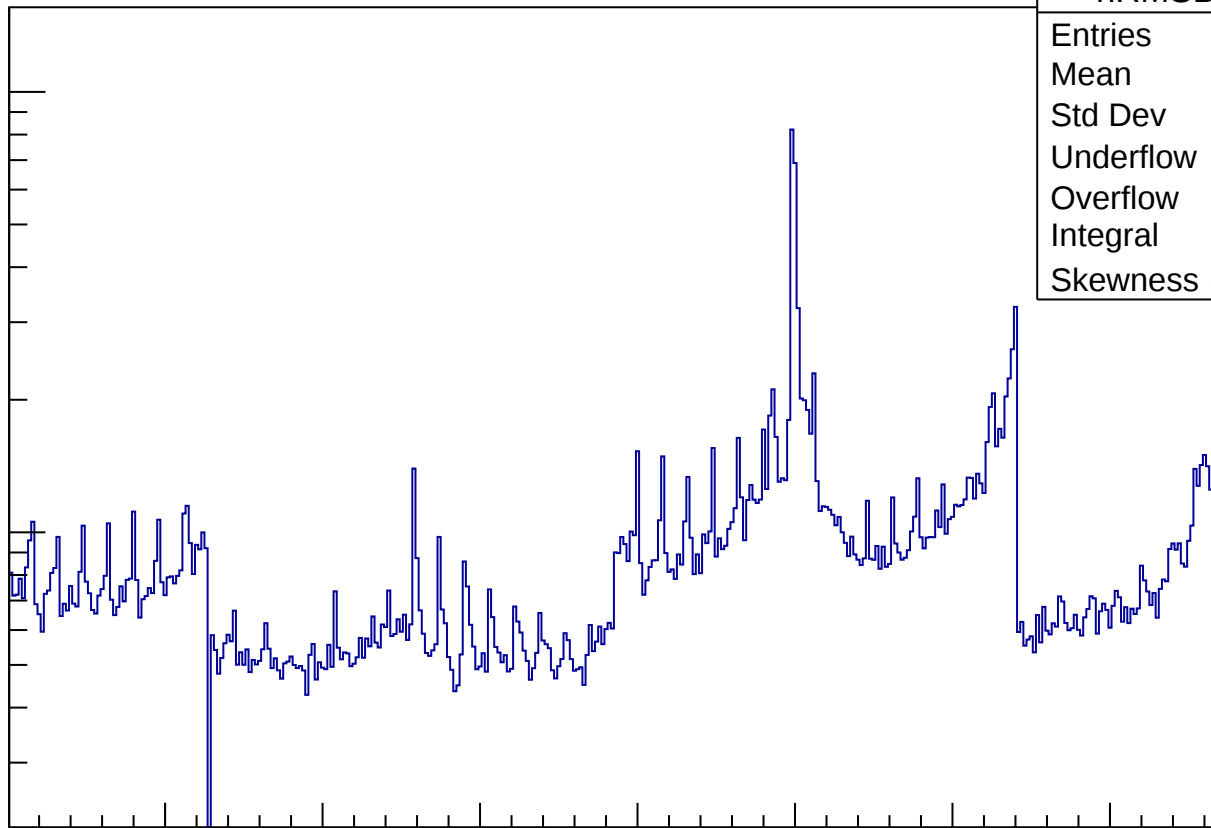
300

350

Channel #

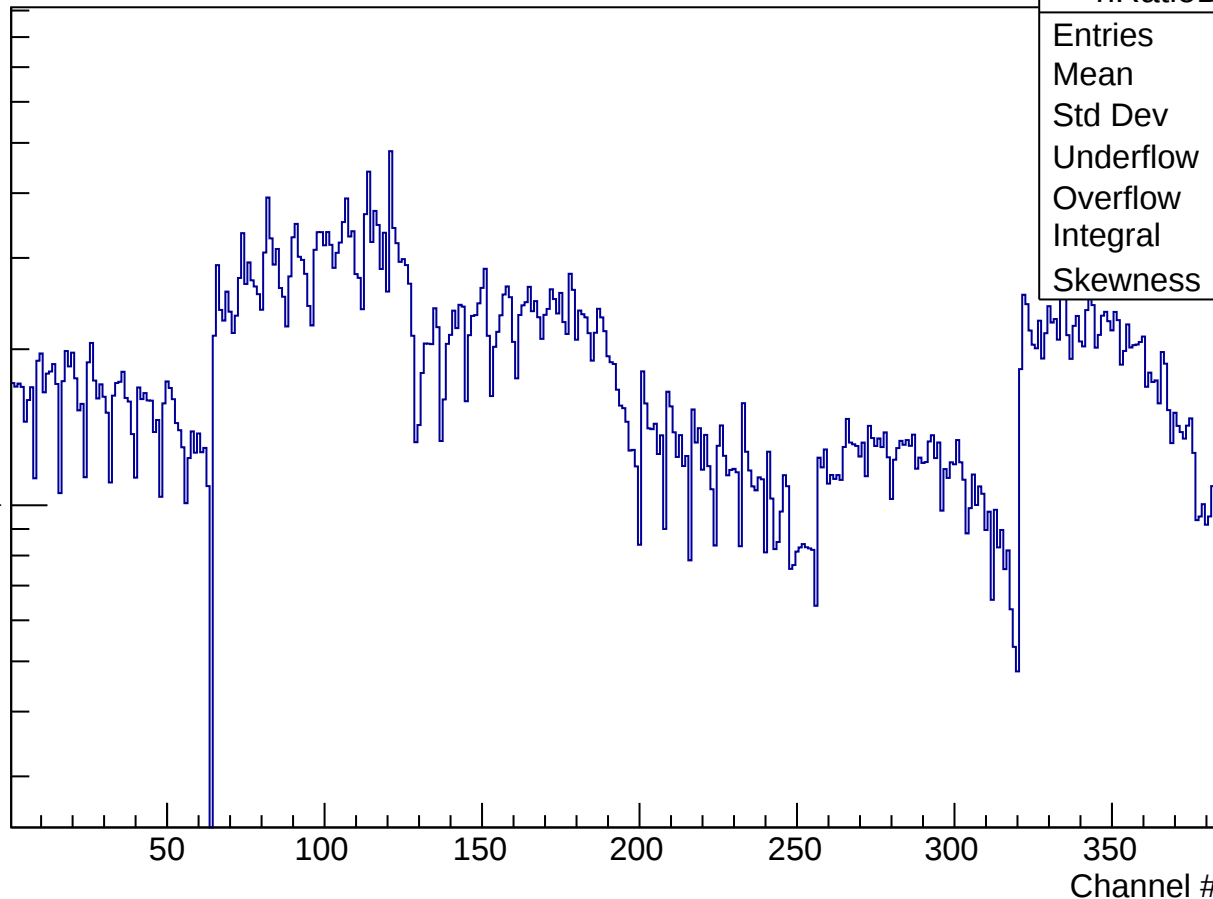
hRMSByCh

Entries	384
Mean	213.2
Std Dev	107.2
Underflow	0
Overflow	0
Integral	3402
Skewness	-0.3891



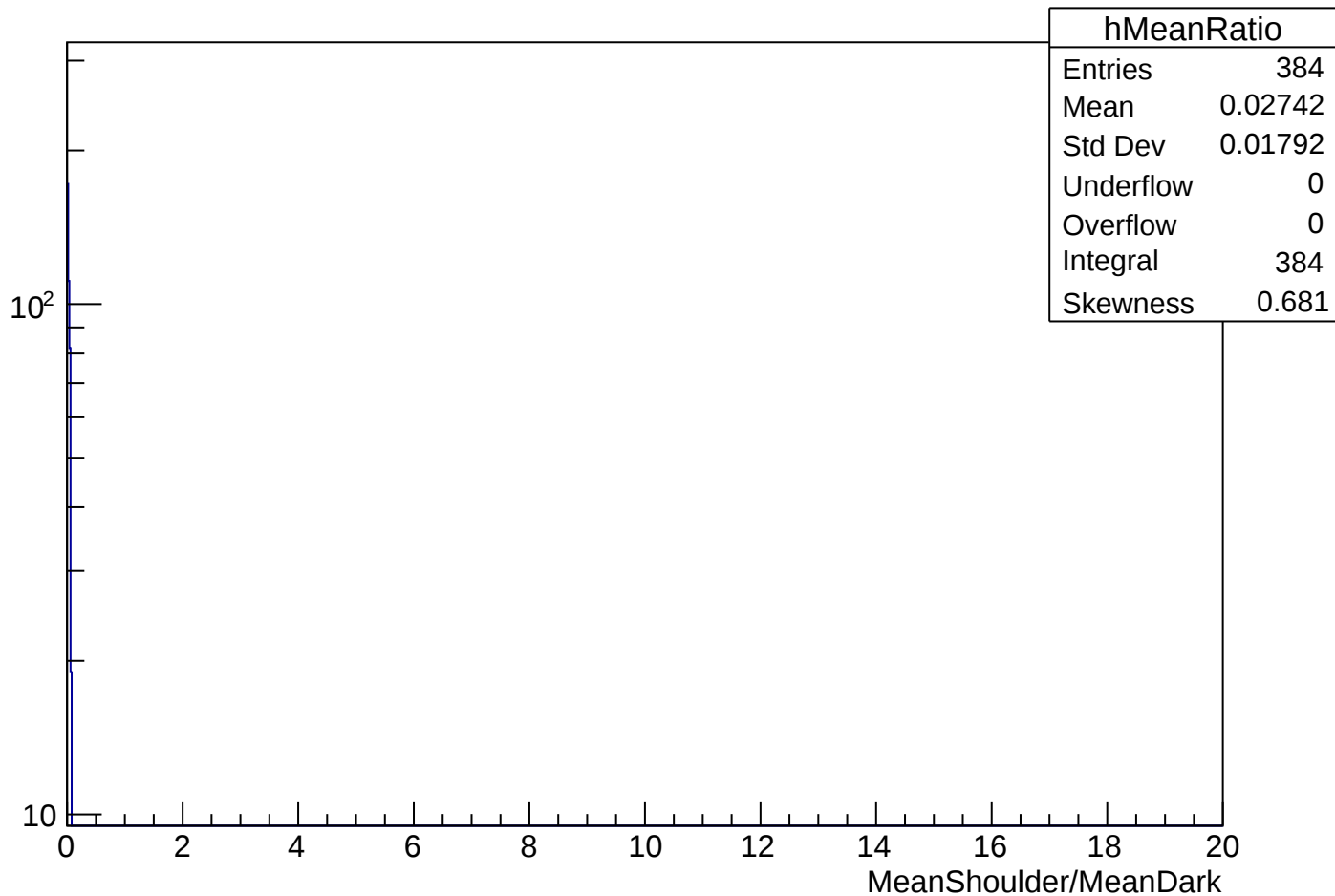
Dark Count Rate, RMS/Mean

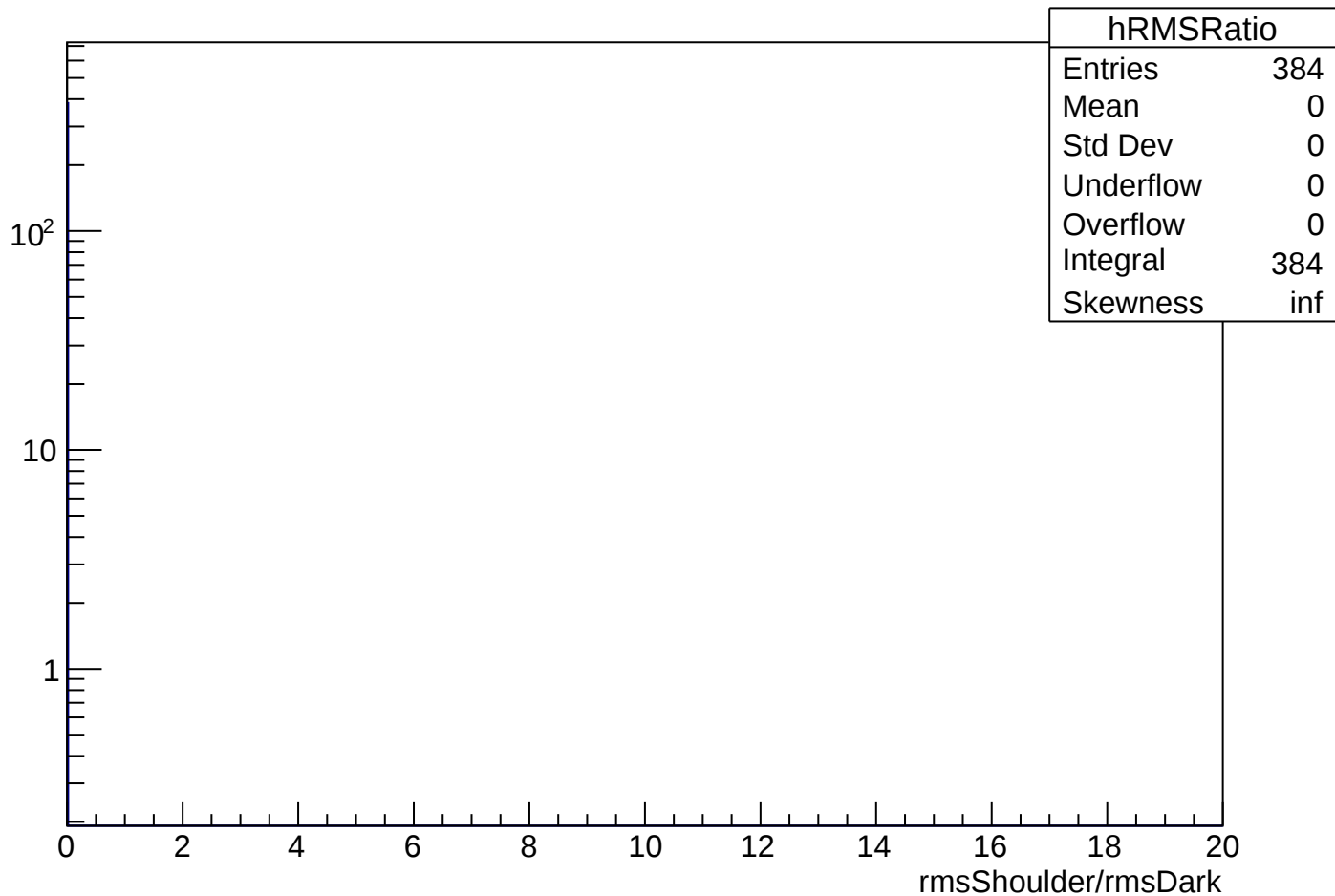
10^{-1}



hRatioByCh

Entries	384
Mean	177.4
Std Dev	107.8
Underflow	0
Overflow	0
Integral	69.98
Skewness	0.3362





MeanShoulder/MeanDark

10^{-1}
 10^{-2}
 10^{-3}

50

100

150

200

250

300

350

Channel #

hMeanRatioByCh	
Entries	384
Mean	166.2
Std Dev	103
Underflow	0
Overflow	0
Integral	10.53
Skewness	0.5957

rmsShoulder/rmsDark

10
1
 10^{-1}
 10^{-2}

50 100 150 200 250 300 350
Channel #

hRMSRatioByCh	
Entries	384
Mean	0
Std Dev	0
Underflow	0
Overflow	0
Integral	0
Skewness	-nan