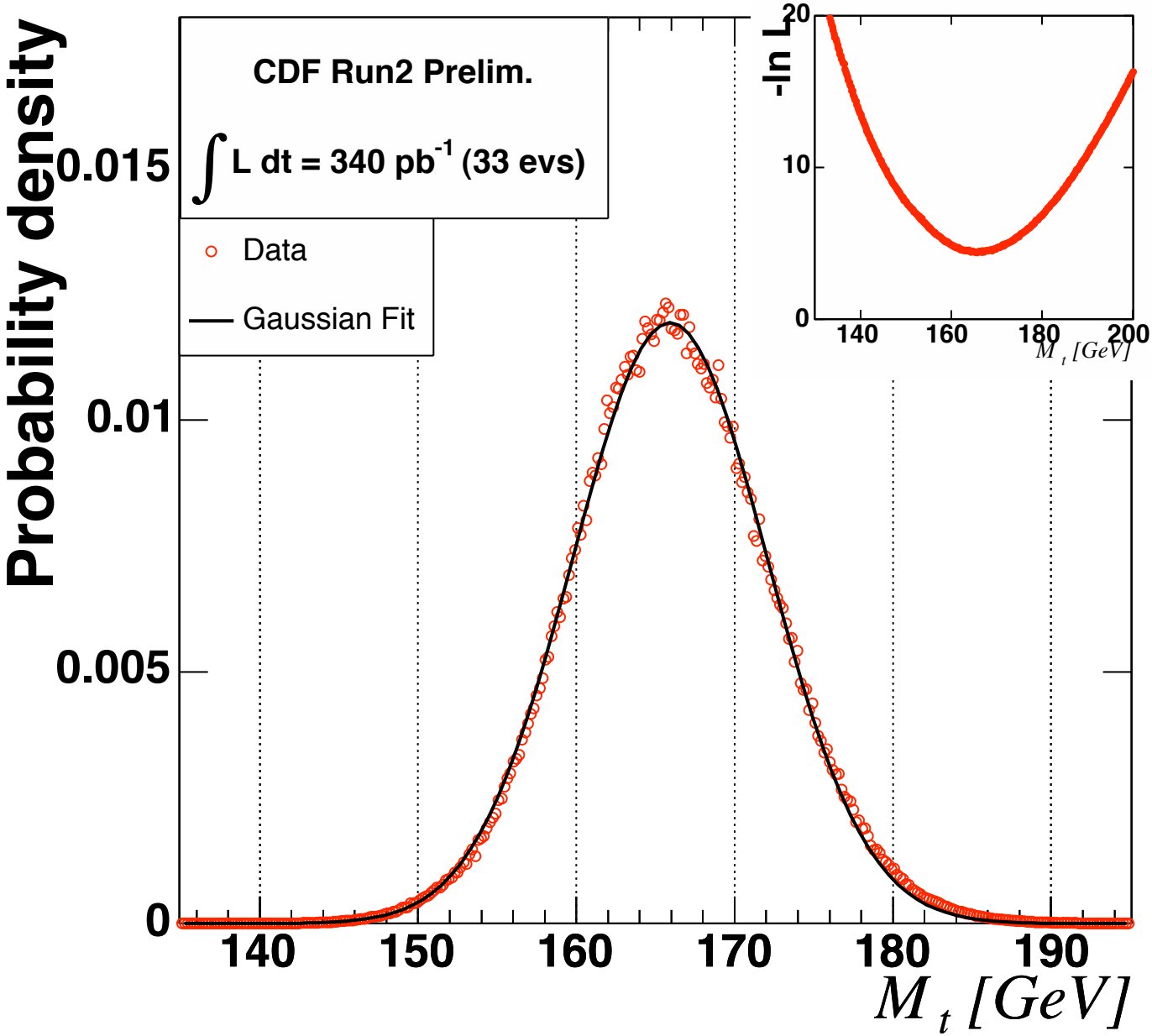
CDF Run2 Prelim.
∫L dt = 340 pb-1 (33 evs)
Data
Gaussian Fit
Probability density
0.015
0.01
0.005
0
140
150
160
170
180
190
M t [GeV]
-ln L
20
10
0
140
160
180
200
M t [GeV]