A RooPlot of "DTF_Mass"

N =  0.001 +/- 0.005

a =  2003.997304 +/- 0.000007

b =  4.0000 +/- 0.0003

bkg_yield =  50000.0000000 +/- 0.0000007

c =  0.2744 +/- 0.0009

mean =  2010.2700 +/- 0.0003

sig_yield =  400000.0000000 +/- 0.0000002

sigma =  0.4655 +/- 0.0006

Projection of model_neg

DTF_Mass