MB Background Fit

Fit Parameters:
Const: C=1777.7 ± 5.9
χ^2/ndf = 60.4/39

Double Gaussian Fit
Const: C=1777.67 ± 5.86
Data

Counts

Inv. mass MB [GeV]

Pull Statistics:
$\mu_{pull} = 0.018$
$\sigma_{pull} = 1.228$
χ^2/ndf = 60.4/39

Pulls

(data - fit) / sqrt(data) at bin

Inv. mass MB [GeV]