# (val_cbsigma - realVal_cbsigma)/err_cbsigma



| h_cbsigma | |
|---|---|
| Entries | 1000 |
| Mean | 0 |
| RMS | 0 |
| $\chi^2$ / ndf | 9.913e-10 / 197 |
| Prob | 1 |
| Constant | 1011 $\pm$ 474.3 |
| Mean | 0.02424 $\pm$ 0.01192 |
| Sigma | 0.005121 $\pm$ 0.220670 |