**PV_diff_ES_x**

Fit Parameters:
G1: A=10301.4, $\mu$=0.011 $\mu m$, $\sigma$=39.672 $\mu m$
G2: A=2377.1, $\mu$=0.470 $\mu m$, $\sigma$=74.992 $\mu m$
Const: C=8.1
Effective $\sigma$: 48.3031 $\mu m$

— Triple Gaussian Fit
...... Gaussian 1: $\mu$=0.01 $\mu m$
...... Gaussian 2: $\mu$=0.47 $\mu m$
...... Const: C=8.07
● Data

**Counts**

**PV_diff_ES_x [cm]**

Pull Statistics:
$\mu_{pull} = 0.138$
$\sigma_{pull} = 1.395$
$\chi^2/ndf = 78.7/31$

Pulls

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

**PV_diff_ES_x [cm]**