Gaussian

$$y = A_o \exp\left[-\frac{(x-x_o)^2}{2\sigma^2}\right] + C$$

δx ☐

δy ☐

SSR = **1.67e+02**

Parameter	*Value*	*Uncertainty*
A_o	-1.185e+01	1.925e+00
x_o	2.015e+03	3.747e-01
σ	2.085e+00	4.238e-01
C	8.636e+01	8.032e-01