

Custom Function

$B * \exp(-(abs((x - A)/C)) ** (D))$

δx
☐

δy
☐

SSR = 2.96e+06

Parameter	Value	Uncertainty
A	3.524e+01	0
B	6.969e+02	1.378e+02
C	4.665e+02	0
D	1.359e+01	0

Jacobian not full rank, uncertainties may be zero

