

Lorentzian $y = \frac{A}{\sqrt{(\omega_o^2 - x^2)^2 + 4x^2\beta^2}} + C$ SSR = 1.02e+03 δx ☐ δy ☐		<table><tr><th>Parameter</th><th>Value</th><th>Uncertainty</th></tr><tr><td>A</td><td>-6.831e+03</td><td>7.526e+08</td></tr><tr><td>ω_o</td><td>-6.059e+02</td><td>2.358e+08</td></tr><tr><td>β</td><td>3.521e+02</td><td>0</td></tr><tr><td>C</td><td>1.210e+00</td><td>1.651e+04</td></tr></table>	Parameter	Value	Uncertainty	A	-6.831e+03	7.526e+08	ω_o	-6.059e+02	2.358e+08	β	3.521e+02	0	C	1.210e+00	1.651e+04
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C	1.210e+00	1.651e+04															
		Jacobian not full rank, uncertainties may be zero															

