

Two Slit Interference $y = A \operatorname{sinc}^2(k_1(x-x_o)) \cos^2(k_2(x-x_o)) + C$		δx ☐	Parameter A	Value 6.371e+02	Uncertainty 2.713e+02
		δy ☐	Parameter k_1	Value 1.293e+00	Uncertainty 6.508e-01
			Parameter k_2	Value 4.239e+00	Uncertainty 7.090e-01
			Parameter x_o	Value 1.292e+01	Uncertainty 1.127e-01
			Parameter C	Value 1.331e+02	Uncertainty 3.027e+01

SSR = 1.54e+05

