



- Data at 255.0 Hz
General quadratic $b(x - x_0)^2 + c$
Scaler b [pm^2/mW] = 0.632 ± 0.002
Centroid x_0 [pm] = 0.061 ± 0.022
Contrast Defect c [mW] = 1.118 ± 0.082
- Data at 410.3 Hz
General quadratic $b(x - x_0)^2 + c$
Scaler b [pm^2/mW] = 0.873 ± 0.006
Centroid x_0 [pm] = 0.010 ± 0.034
Contrast Defect c [mW] = 0.925 ± 0.147