

OneFit Report
(internet based service)

Subject	Jun-o-PN, 333_special
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Abstract	Fit report produced with the fit results of function: $y=R*x + a*\log(\sqrt{((I_r/I_s)*(I_r/I_s) + 4*(x + I_r + I_s)/I_s)/2-I_r/(2*I_s)})$ to the experimental data.
$R = 1.1 \pm 0.0062861$ $I_r = 4.7869 \times 10^{-06} \pm 2.75 \times 10^{-08}$ $a = 0.057392$ (fixed) $I_s = 4.759 \times 10^{-09}$ (fixed)	
$\chi^2[1] = 60594.2$ $\chi^2_t = 60594.2$	

