CA7811_raww3_g064_v1000_t227.09.txt

Red line: $dN/ds = f_{PMT}(s; parameters)$ $\chi^2/NDF = 1.12$

Scale (fC per 1 ph.e.) = 329.50 ± 0.87

σ (fC) = 1.943 ± 0.002

$\mu = 0.0061 \pm 0.0000$

$\nu_1 = 14.40 \pm 0.41$

$\alpha_2 = 0.263 \pm 0.004$

$\nu_2/\nu_1 = 0.206 \pm 0.003$

$\alpha_3/(1-\alpha_2) = 0.557 \pm 0.014$

$\nu_3/\nu_1 = 0.626 \pm 0.007$

$\xi = 5.24 \pm 0.74$

$\beta/\mu = 0.570 \pm 0.010$

$\zeta/Scale = 0.033 \pm 0.001$

$\lambda = 1.500 \pm 0.051$

$\nu_{average} = 9.18$