Model Type:lam
N_corr = 2
Fit results:
Least Square Fit:
chi2/dof [dof] = 0.88 [18] Q = 0.61 logGBF = 436.06

Parameters:
lam_z_PS 0 1.487(37)e-06 [0.0(3.3)e-06]
1 2.25(30)e-06 [0.0(3.3)e-06]
lam_z_SS 0 3.924(89)e-07 [4.4(4.4)e-06]
1 3.50(39)e-07 [4.4(4.4)e-06]
lam_E0 0.6738 (19) [0.7 (2.2)]
lam_log(dE) 0 -0.931 (89) [-2 (16)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08*,1e-10,1e-10) (itns/time = 14/0.0)