



Fit: $I = m_n \text{ time} + lo_n$

Fit parameters

m_1	-0.631 [A/min]	Fit 1
lo_1	77.2 [A]	
m_2	-1.358 [A/min]	Fit 2
lo_2	71.9 [A]	
m_3	-1.185 [A/min]	Single fit
lo_3	76.95 [A]	
m_1a	-1.000	Early fit
lo_1a	76.95	

