

Function (0/0): $y = \exp(-1 \cdot x/t1) \cdot a1 \cdot \cos(x \cdot w1 + p1) + \exp(-1 \cdot x/t2) \cdot a2 \cdot \cos(x \cdot w2 + p2) + o$
Fit: $a1 = -0.016 \pm 0.0012$, $a2 = 0.6841 \pm 0.0028$, $t1 = 0.184 \pm 0.013$,
 $t2 = 0.102 \pm 0.00026$, $w1 = 607.13 \pm 0.37$, $w2 = 665.344 \pm 0.025$,
 $p1 = 8.73 \pm 0.074$, $p2 = 2.8824 \pm 0.0041$, $o = 10.723918 \pm 8.3e-05$,

