$z = 0.58380000$
$t_0 = 57343.67 \pm 0.87$

$A = (2.90 \pm 0.13) \times 10^{-11}$

desi

flux ($ZP_{AB} = 25.0$)

0.4

0.2

0.0

pull

4
2
0
−2
−4

0   50   100   150

time - 57343.67