$z = 0.042520400$
$t_0 = 57879.761 \pm 0.025$
$x_0 = (2.162 \pm 0.062) \times 10^{-3}$
$x_1 = -2.527 \pm 0.023$
$c = -0.036 \pm 0.027$

host $ebv = 0.0000000$
host $r_v = 3.1000000$
mw $ebv = 0.012646088$
mw $r_v = 3.1000000$

kst

flux ($ZP_{AB} = 25.0$)

1000

500

0

pull

3.0
1.5
0.0
-1.5
-3.0

-20   0   20   40   60

time - 57879.76