BDR Model test

$A = 2.5022206092533303$
$phi = 0 \pm 70$
$dphi = 0 \pm 6$
$d = 15.000415903911353$
$mass = 0.9999959897745981$

$A = 0 \pm 200$
$phi = 3.200250024115146$
$dphi = 0.2990518887557671$
$d = 0 \pm 100$
$mass = 0.9999055674829566$

- Current
- curve_fit
- lmfit

Bias

lmfit