BDR Model test

$A = 0 \pm 200$
$phi = 3.2000253468196584$
$dphi = 0.2993616140544226$
$d = 0 \pm 200$
$mass = 0 \pm 10$

$BDR : A = 2.4983089525585354$
$BDR : phi = 0 \pm 80$
$BDR : dphi = 0 \pm 7$
$BDR : d = 0 \pm 300$
$BDR : mass = 0 \pm 80$