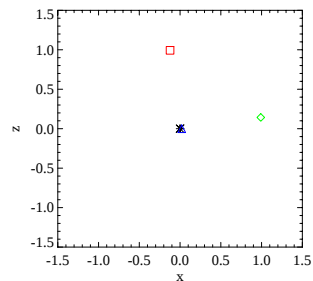


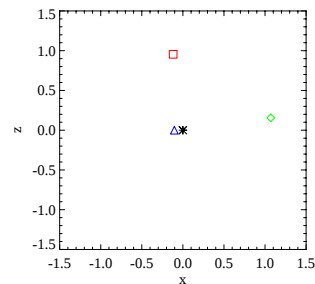
Case-1



R=30

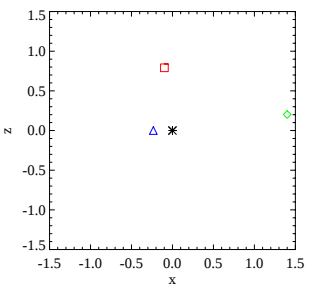
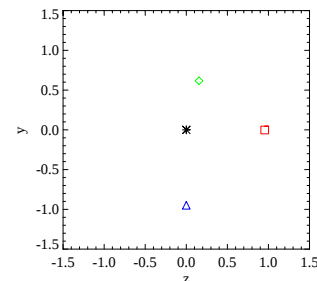
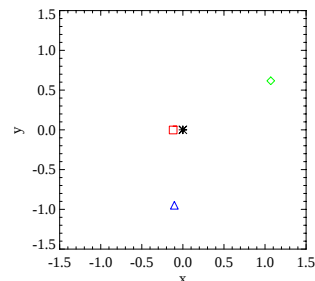
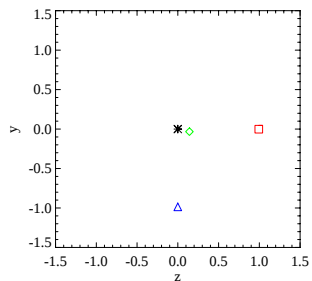
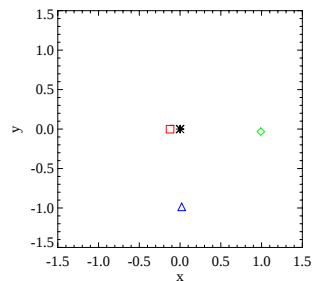
2 rotations after OI
phase 7
r=30.0

子機1: 緑
子機2: 青
子機3: 赤



R=29

2 rotations after OI
phase 6
r=29.0



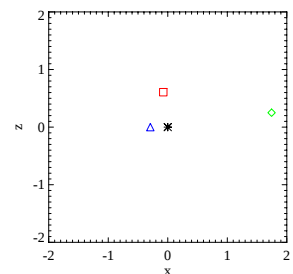
R=25

2 rotations after OI
phase 5
r=25.0

xz

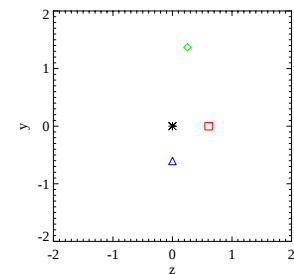
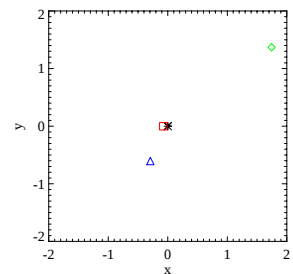
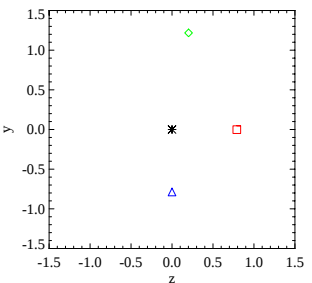
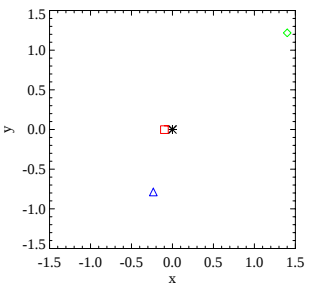
xy

zy

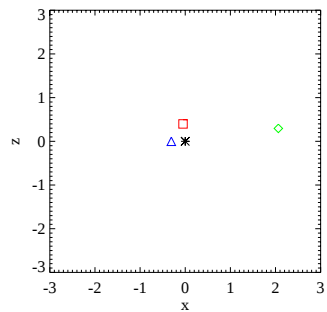


R=20

2 rotations after OI
phase 4
r=20.0



Case-1

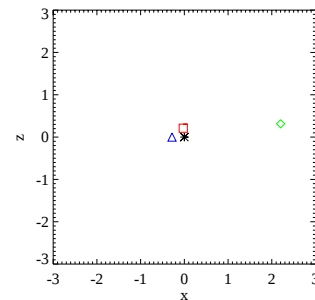


R=15

2 rotations after OI

phase 3

r=15.0

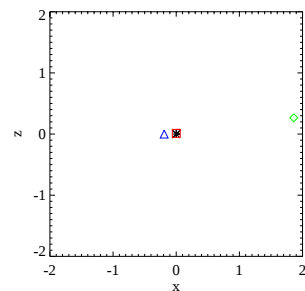
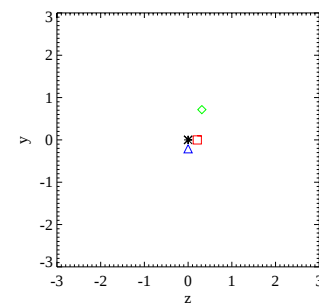
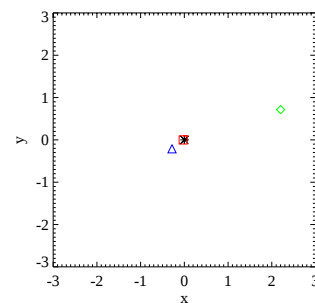
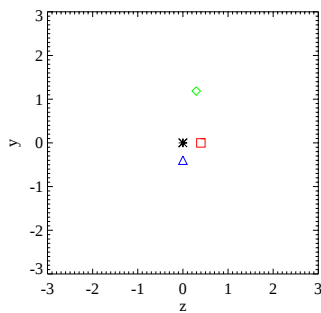
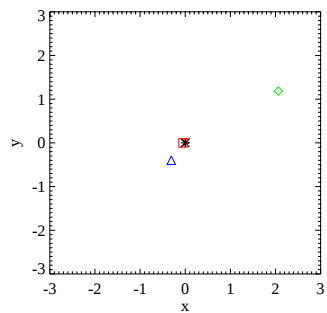


R=10

2 rotations after OI

phase 2

r=10.0

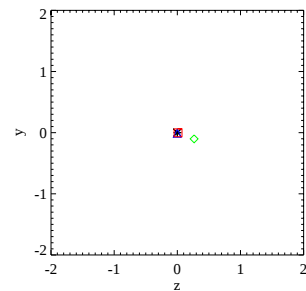
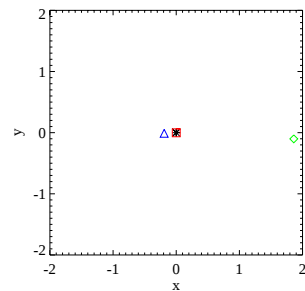


R=5

2 rotations after OI

phase 1

r= 5.0



xz

xy

zy

子機1: 緑

子機2: 青

子機3: 赤

Case-2

30Re

two rotations after OI

phase 7

r=30.0

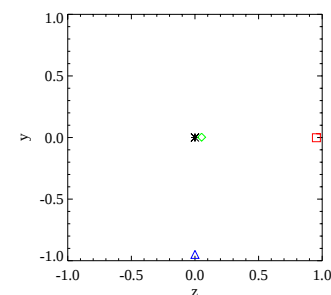
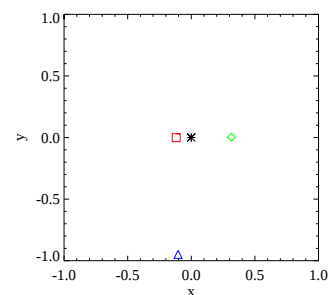
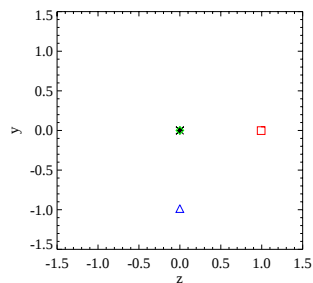
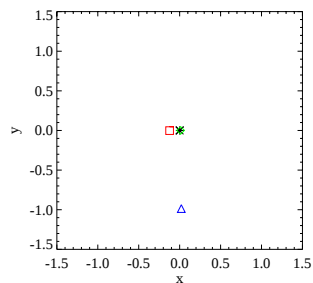
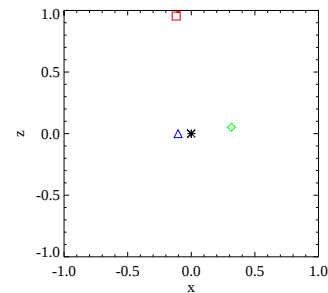
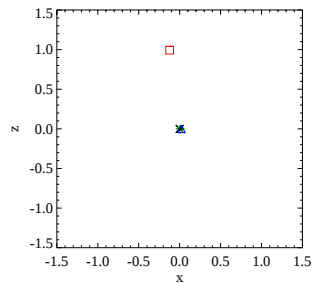
子機1: 緑
子機2: 青
子機3: 赤

29Re

two rotations after OI

phase 6

r=29.0



25Re

two rotations after OI

phase 5

r=25.0

xz

xy

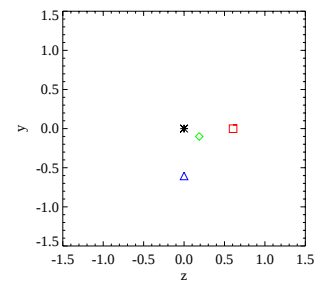
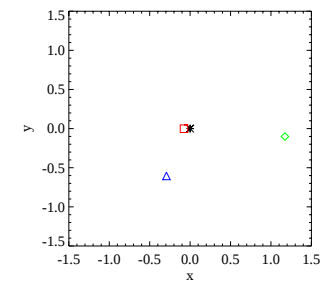
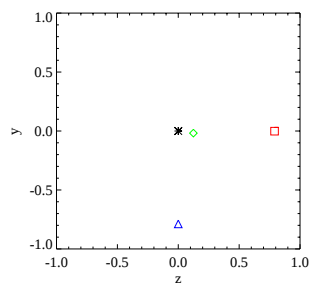
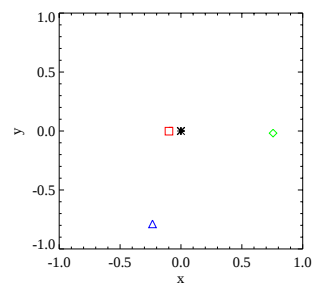
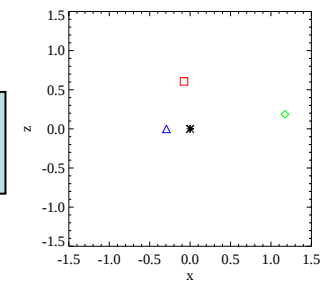
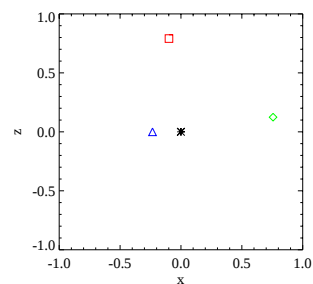
zy

20Re

two rotations after OI

phase 4

r=20.0



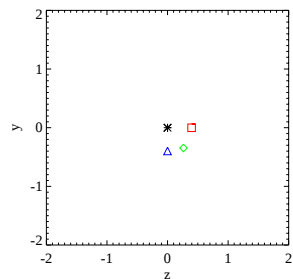
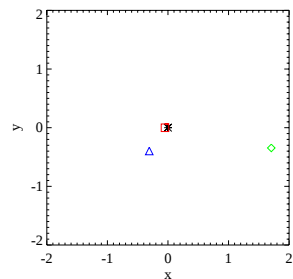
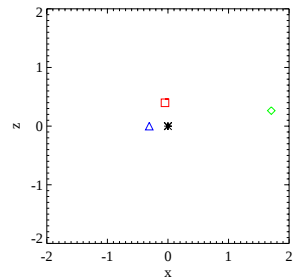
Case-2

R=15

two rotations after OI

phase 3

r=15.0

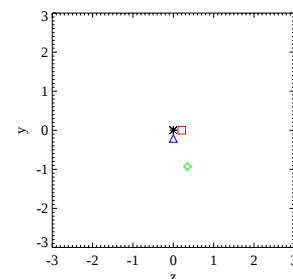
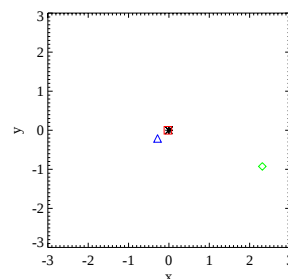
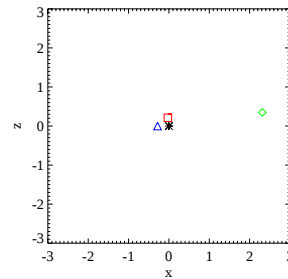


R=10

two rotations after OI

phase 2

r=10.0

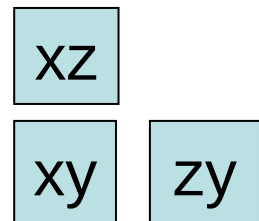
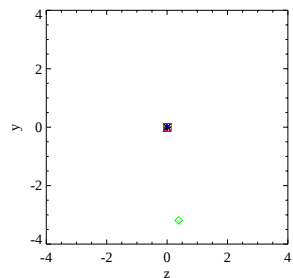
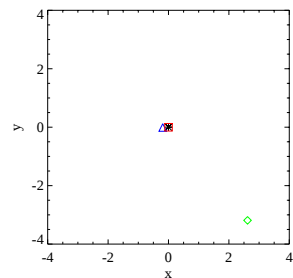
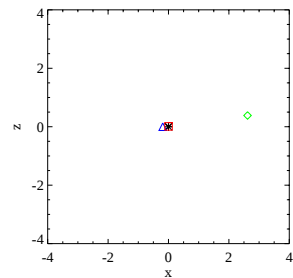


R=5

two rotations after OI

phase 1

r= 5.0



子機1: 緑
子機2: 青
子機3: 赤