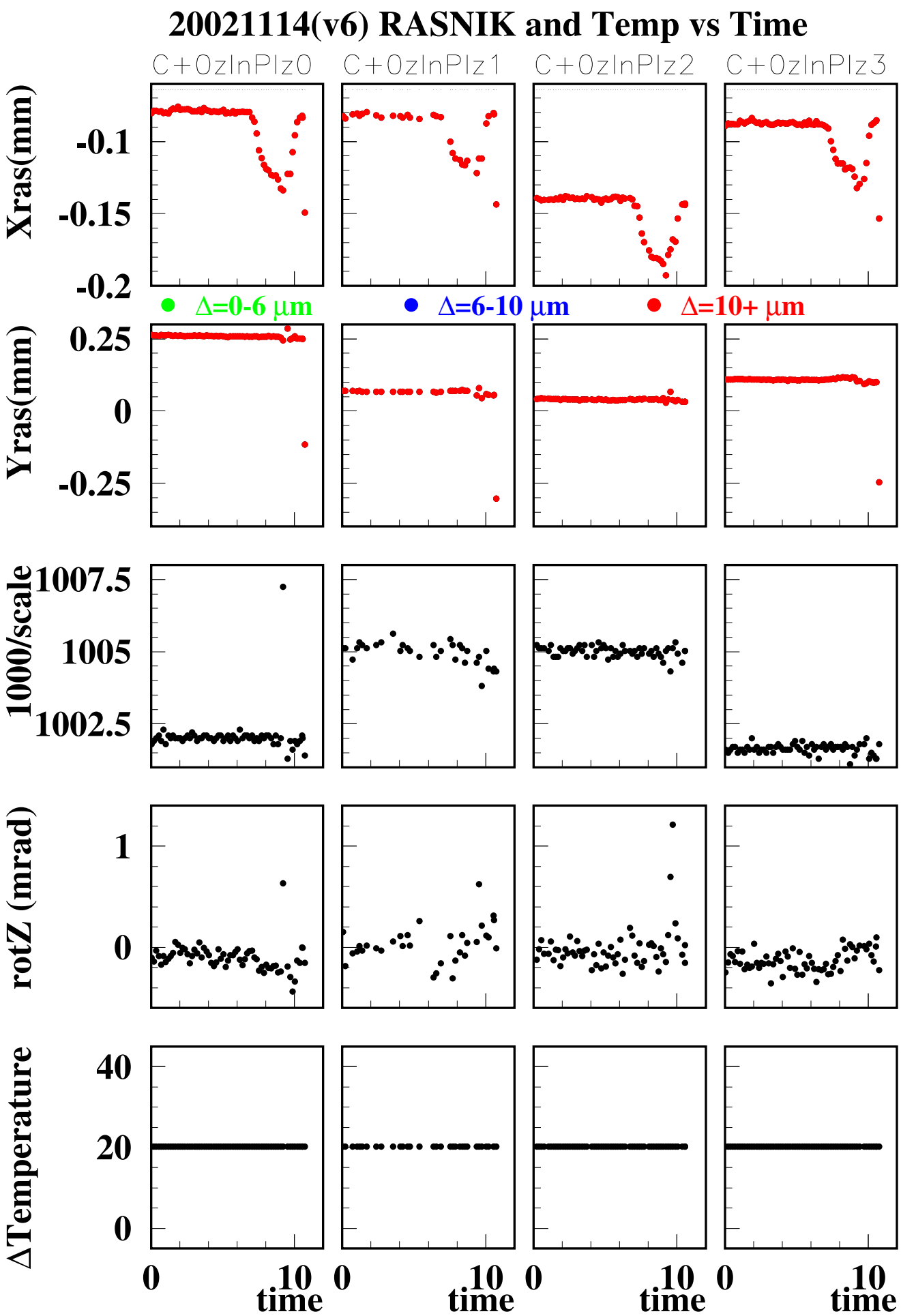
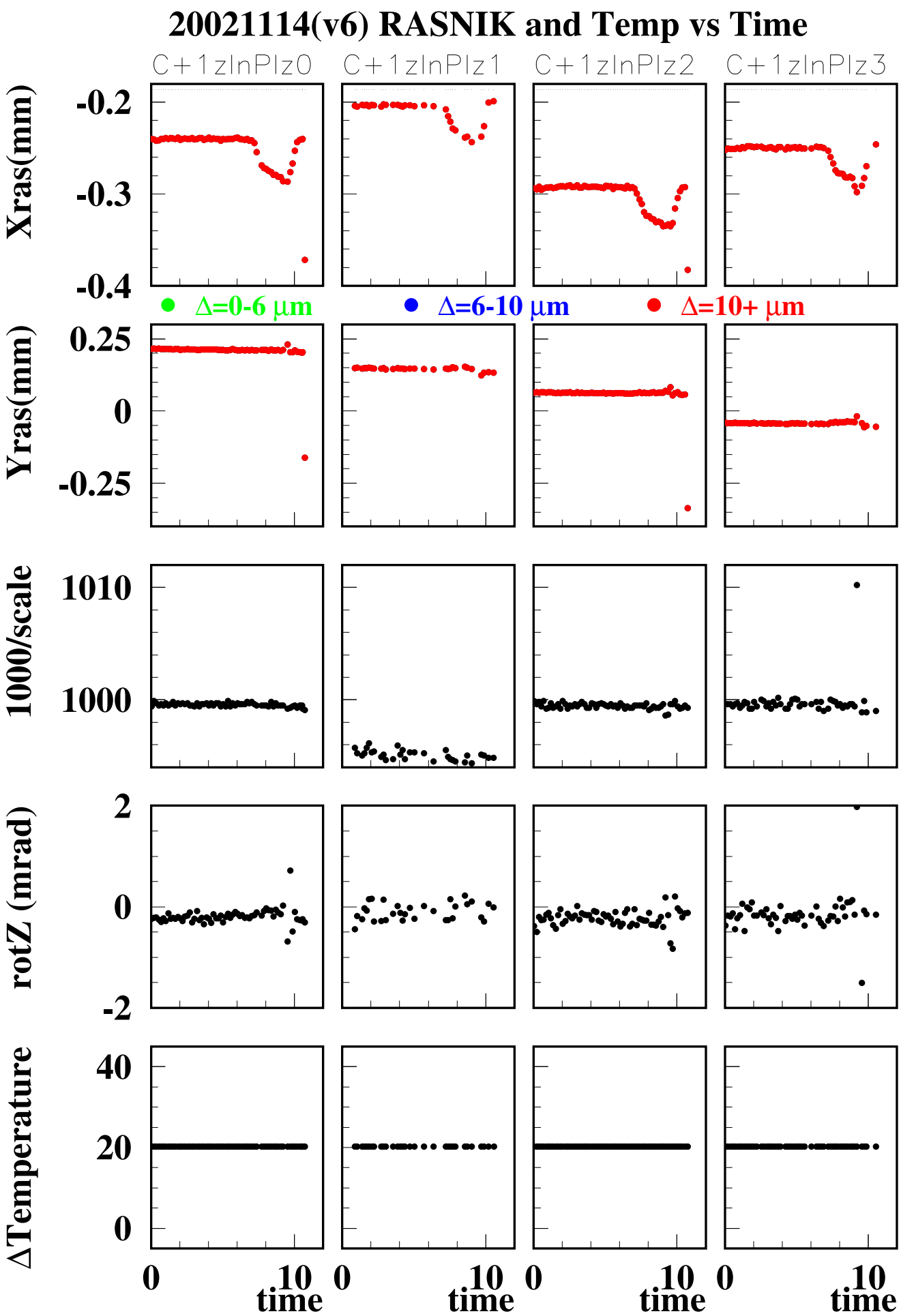
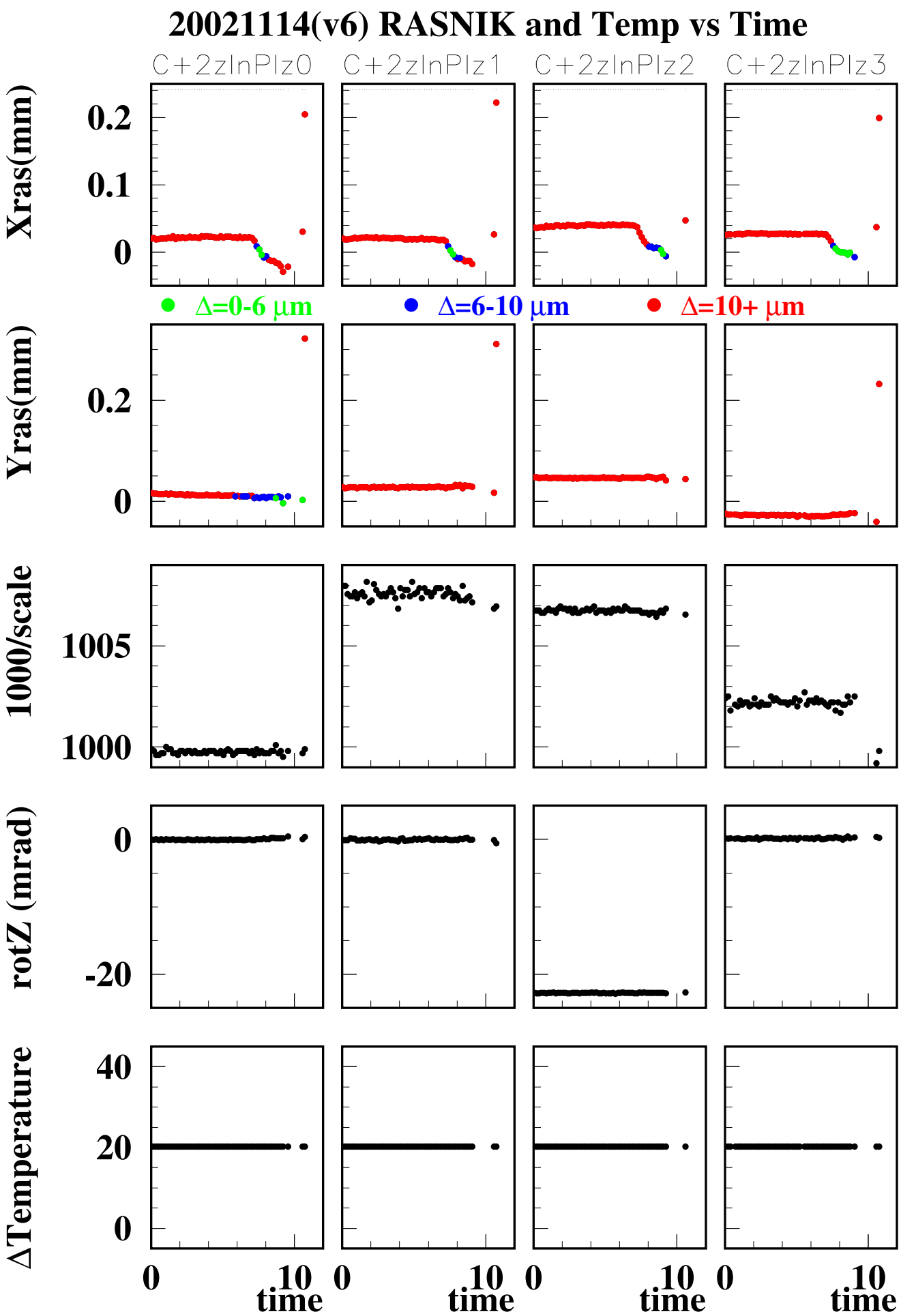

20021114(v6) RASNIK and Temp vs Time
C+0zInPlz0
C+0zInPlz1
C+0zInPlz2
C+0zInPlz3
Xras(mm)
-0.1
-0.15
-0.2
Δ=0-6 μm
Δ=6-10 μm
Δ=10+ μm
Yras(mm)
0.25
0
-0.25
1000/scale
1007.5
1005
1002.5
rotZ (mrad)
1
0
ΔTemperature
40
20
0
0
10
time


20021114(v6) RASNIK and Temp vs Time
C+1zInPlz0
C+1zInPlz1
C+1zInPlz2
C+1zInPlz3
Xras(mm)
-0.2
-0.3
-0.4
Δ=0-6 μm
Δ=6-10 μm
Δ=10+ μm
Yras(mm)
0.25
0
-0.25
1000/scale
1010
1000
rotZ (mrad)
2
0
-2
ΔTemperature
40
20
0
0
10
time


20021114(v6) RASNIK and Temp vs Time
C+2zInPlz0
C+2zInPlz1
C+2zInPlz2
C+2zInPlz3
Xras(mm)
0.2
0.1
0
Δ=0-6 μm
Δ=6-10 μm
Δ=10+ μm
Yras(mm)
0.2
0
1000/scale
1005
1000
rotZ (mrad)
0
-20
ΔTemperature
40
20
0
0
10
time