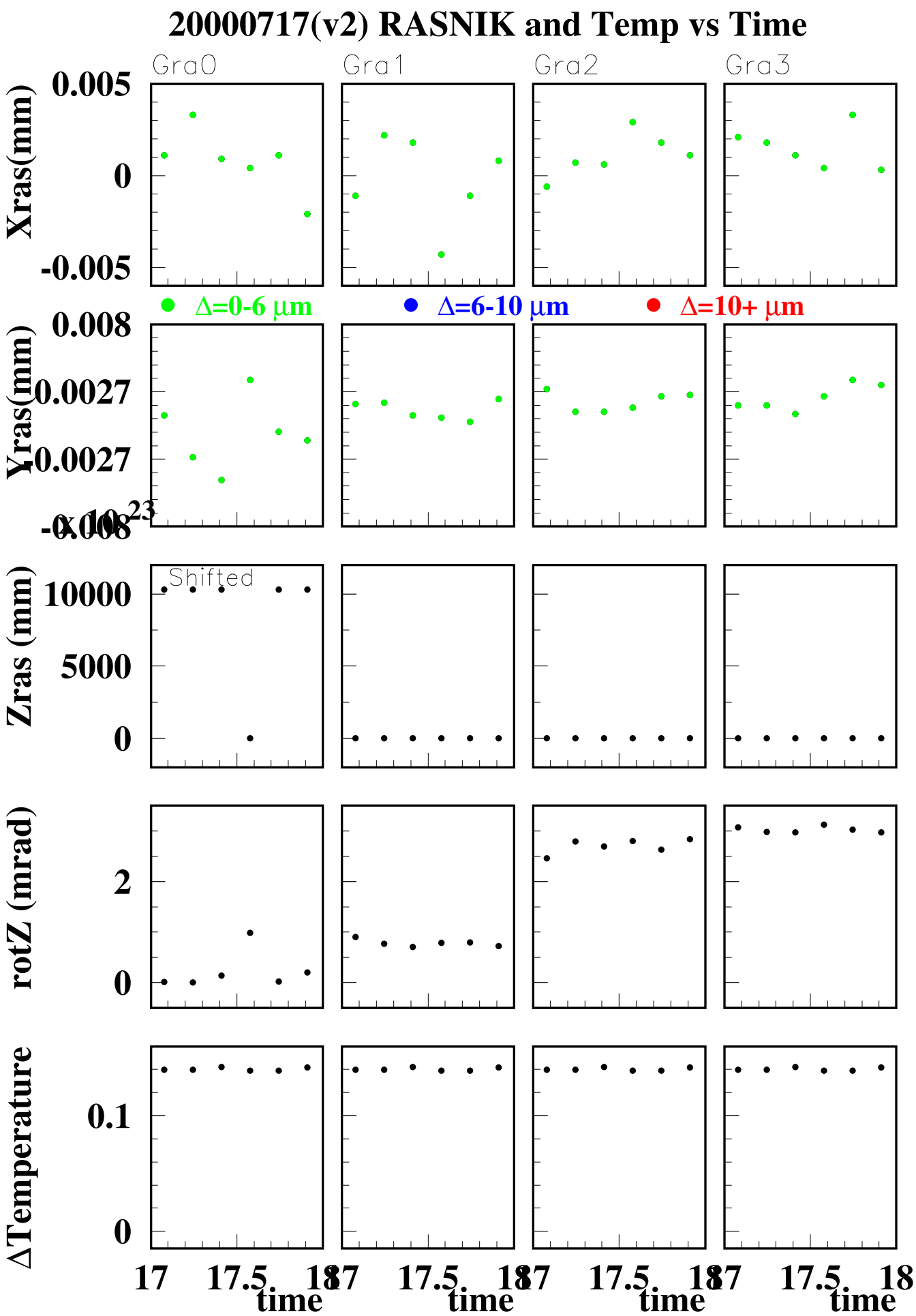
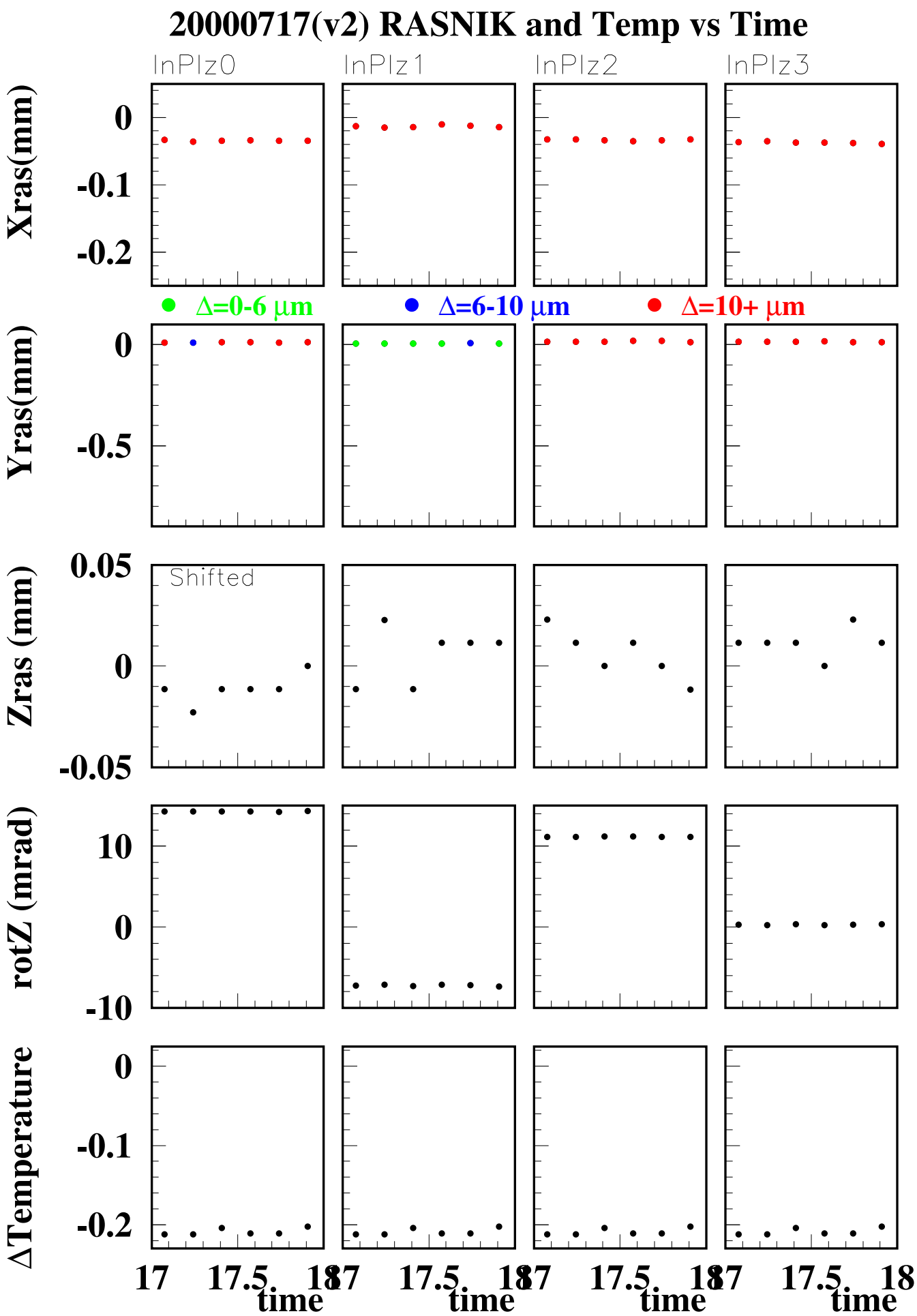
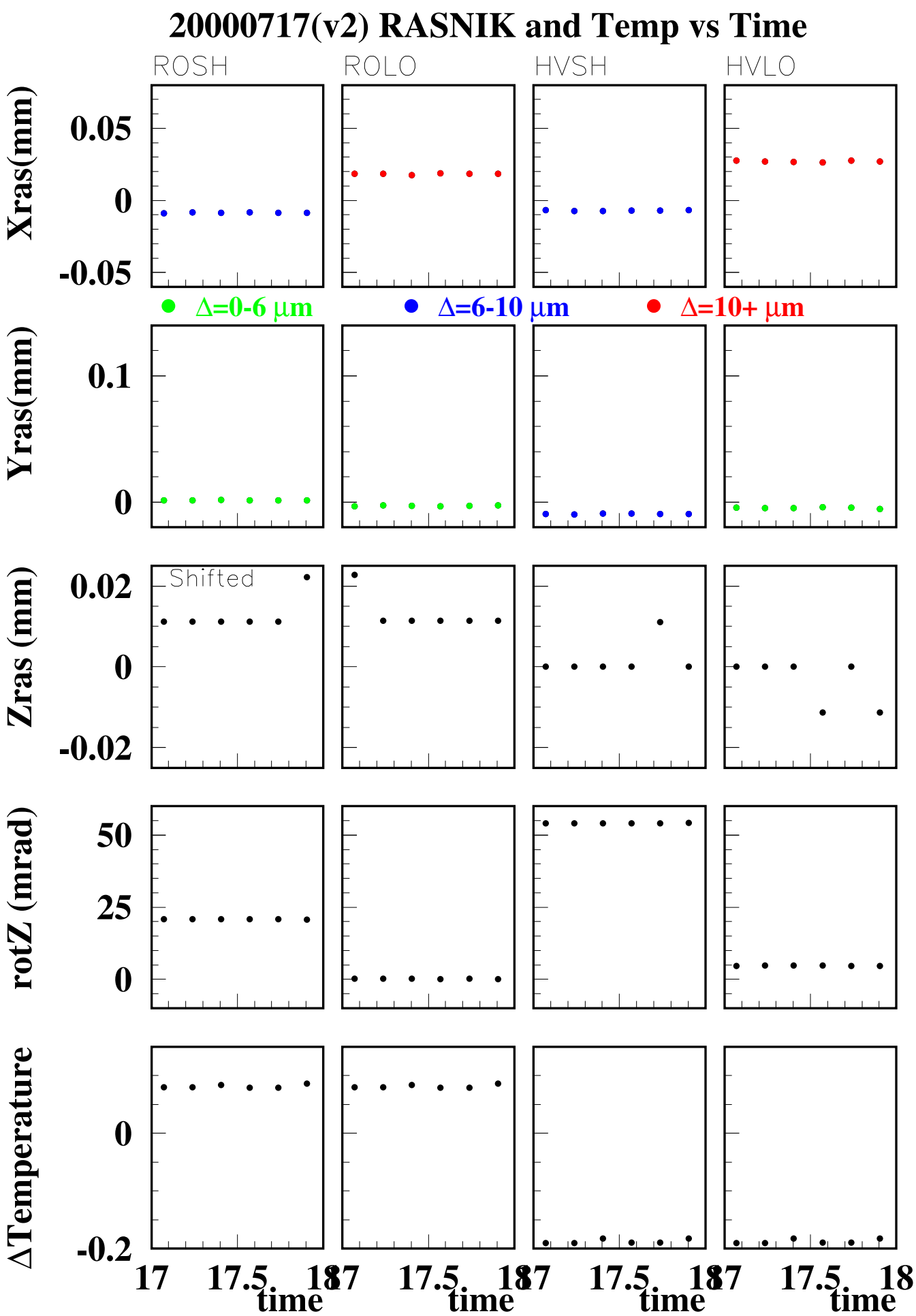

20000717(v2) RASNIK and Temp vs Time
Gra0
Gra1
Gra2
Gra3
Xras(mm)
0.005
0
-0.005
Δ=0-6 μm
Δ=6-10 μm
Δ=10+ μm
Yras(mm)
0.008
0.0027
0.0027
-0.008
x10^-3
Zras (mm)
Shifted
10000
5000
0
rotZ (mrad)
2
0
ΔTemperature
0.1
0
17
17.5
18
time


20000717(v2) RASNIK and Temp vs Time
InPlz0
InPlz1
InPlz2
InPlz3
Xras(mm)
0
-0.1
-0.2
Δ=0-6 μm
Δ=6-10 μm
Δ=10+ μm
Yras(mm)
0
-0.5
Zras (mm)
0.05
0
-0.05
Shifted
rotZ (mrad)
10
0
-10
ΔTemperature
0
-0.1
-0.2
17
17.5
18
time


20000717(v2) RASNIK and Temp vs Time
ROSH
ROLO
HVSH
HVLO
Xras(mm)
0.05
0
-0.05
Δ=0-6 μm
Δ=6-10 μm
Δ=10+ μm
Yras(mm)
0.1
0
Zras (mm)
Shifted
0.02
0
-0.02
rotZ (mrad)
50
25
0
ΔTemperature
0
-0.2
17
17.5
18
time

20000717(v2) RASNIK and Temp vs Time

A−NW

Xras(mm)

- Δ=10+ μm
- Δ=6-10 μm
- Δ=0-6 μm

Empty

Diff. Fras−jig and Xplate

Yras(mm)

xcor.f VS. time

Empty

Zras (mm)

y VS. time

Empty

rotZ (mrad)

115.0/scale VS. time

Empty

ΔTemperature

- Xplate
- Jig
- Granite

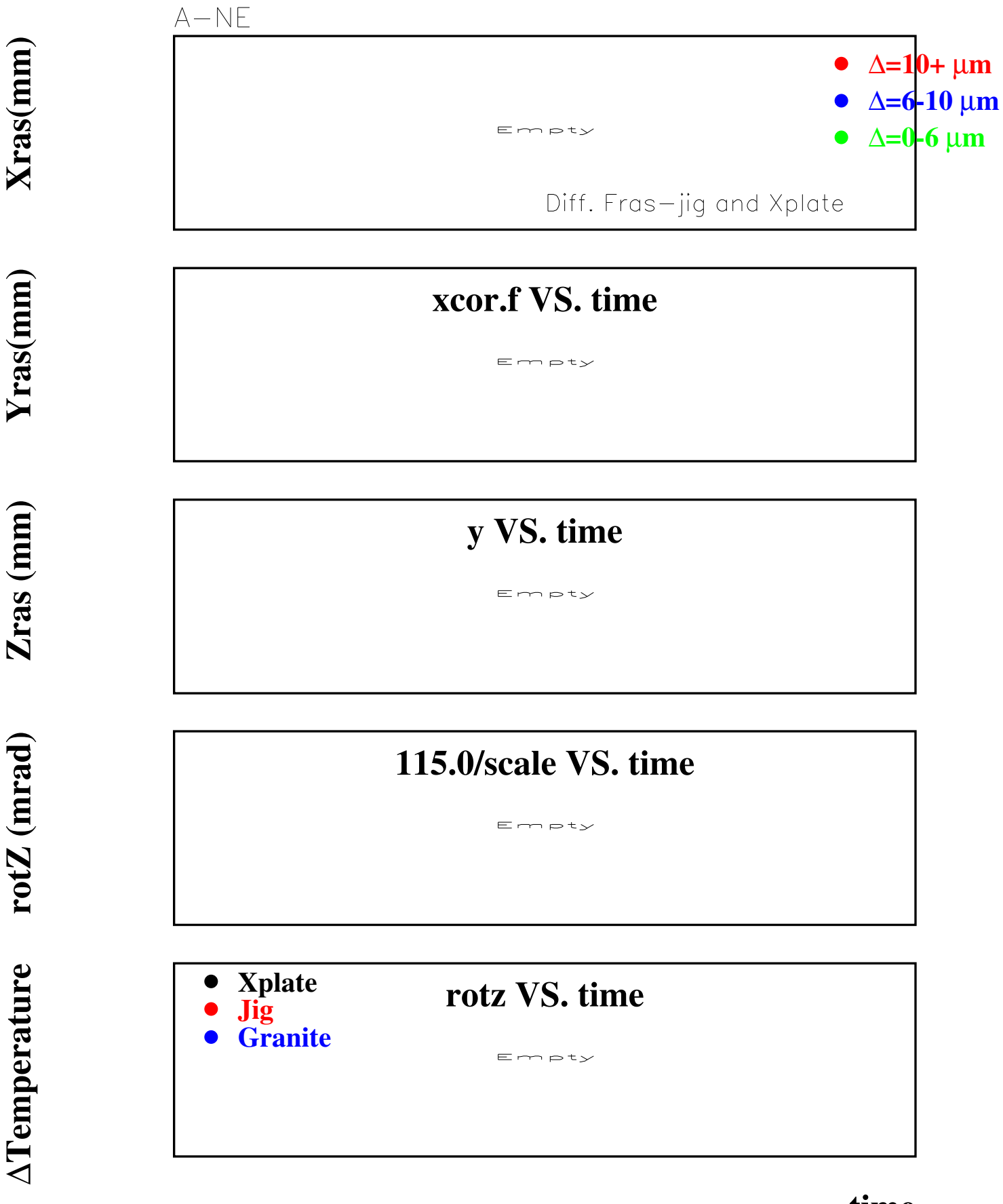
rotz VS. time

Empty

dt VS. time

time

20000717(v2) RASNIK and Temp vs Time



20000717(v2) RASNIK and Temp vs Time

A−SW

Xras(mm)

● Δ=10+ μm
● Δ=6-10 μm
● Δ=0-6 μm

Empty

Diff. Fras−jig and Xplate

Yras(mm)

xcor.f VS. time

Empty

Zras (mm)

y VS. time

Empty

rotZ (mrad)

115.0/scale VS. time

Empty

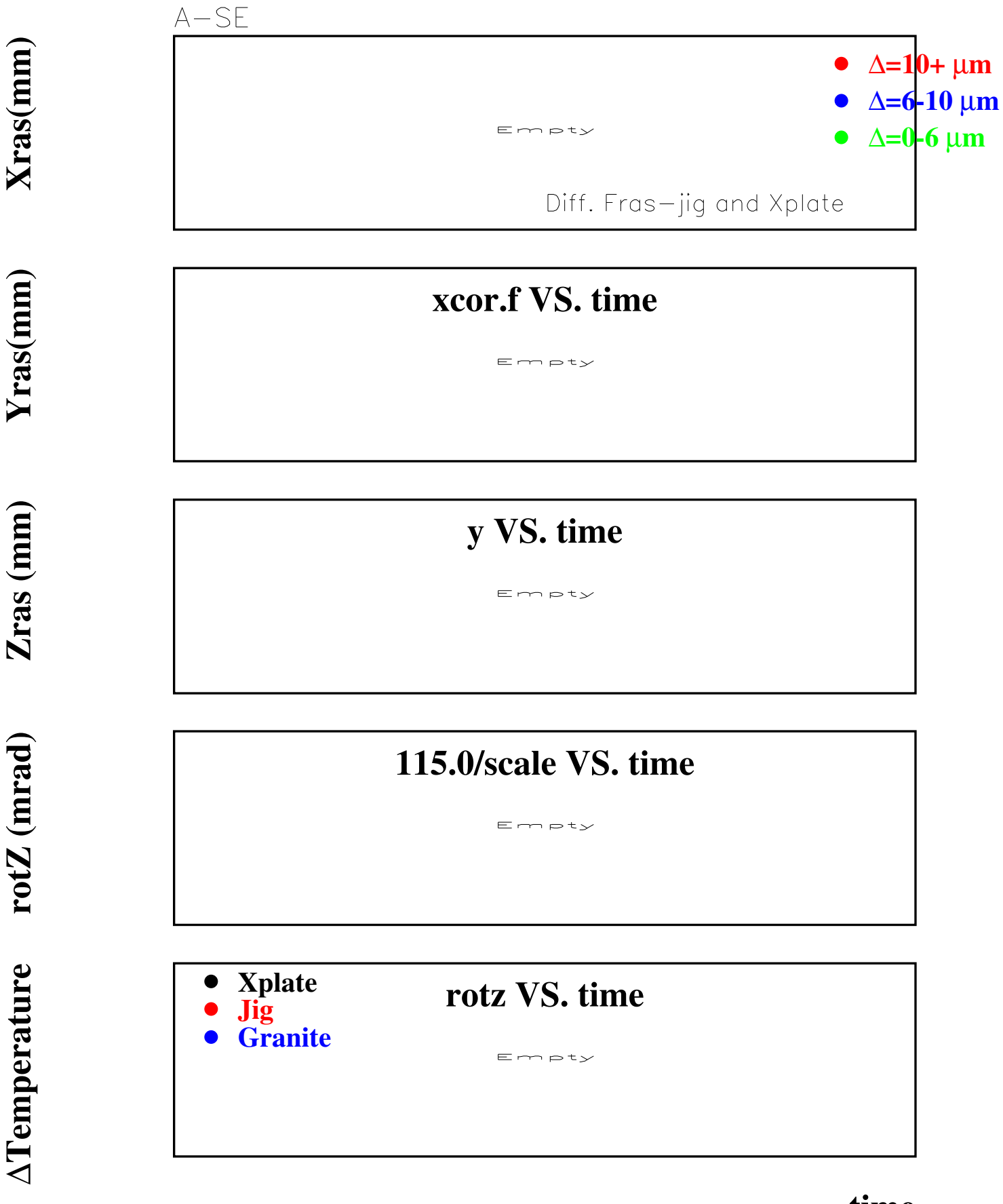
ΔTemperature

● Xplate
● Jig
● Granite

rotz VS. time

Empty

dt VS. time

time

20000717(v2) RASNIK and Temp vs Time