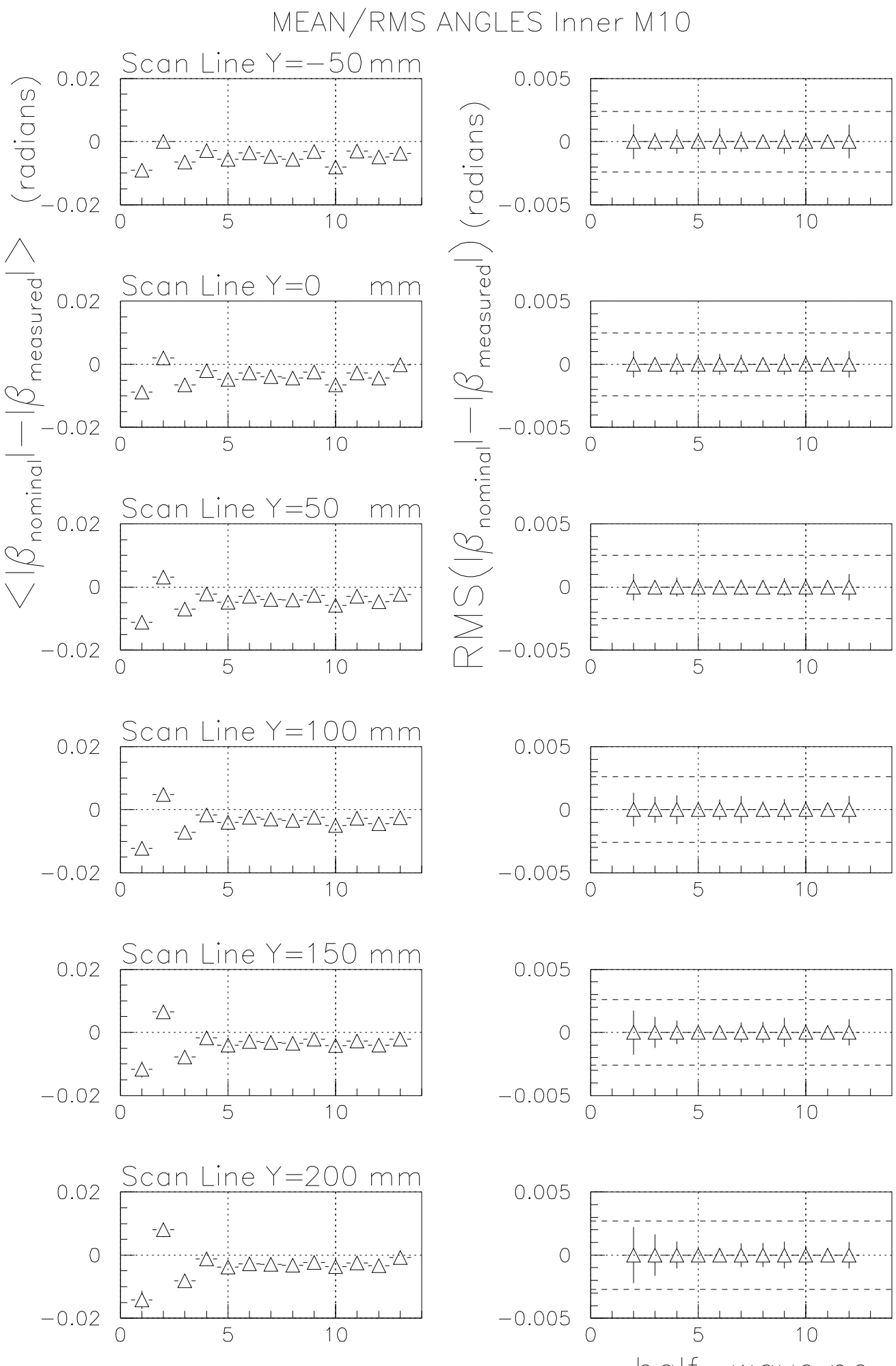
MEAN/RMS ANGLES Inner M10
Scan Line Y=−50 mm
Scan Line Y=0 mm
Scan Line Y=50 mm
Scan Line Y=100 mm
Scan Line Y=150 mm
Scan Line Y=200 mm
$\langle |\beta_{nominal}| - |\beta_{measured}| \rangle$ (radians)
RMS($|\beta_{nominal}| - |\beta_{measured}|$) (radians)
0.02
0
−0.02
0.005
−0.005
0
5
10
half−wave no.