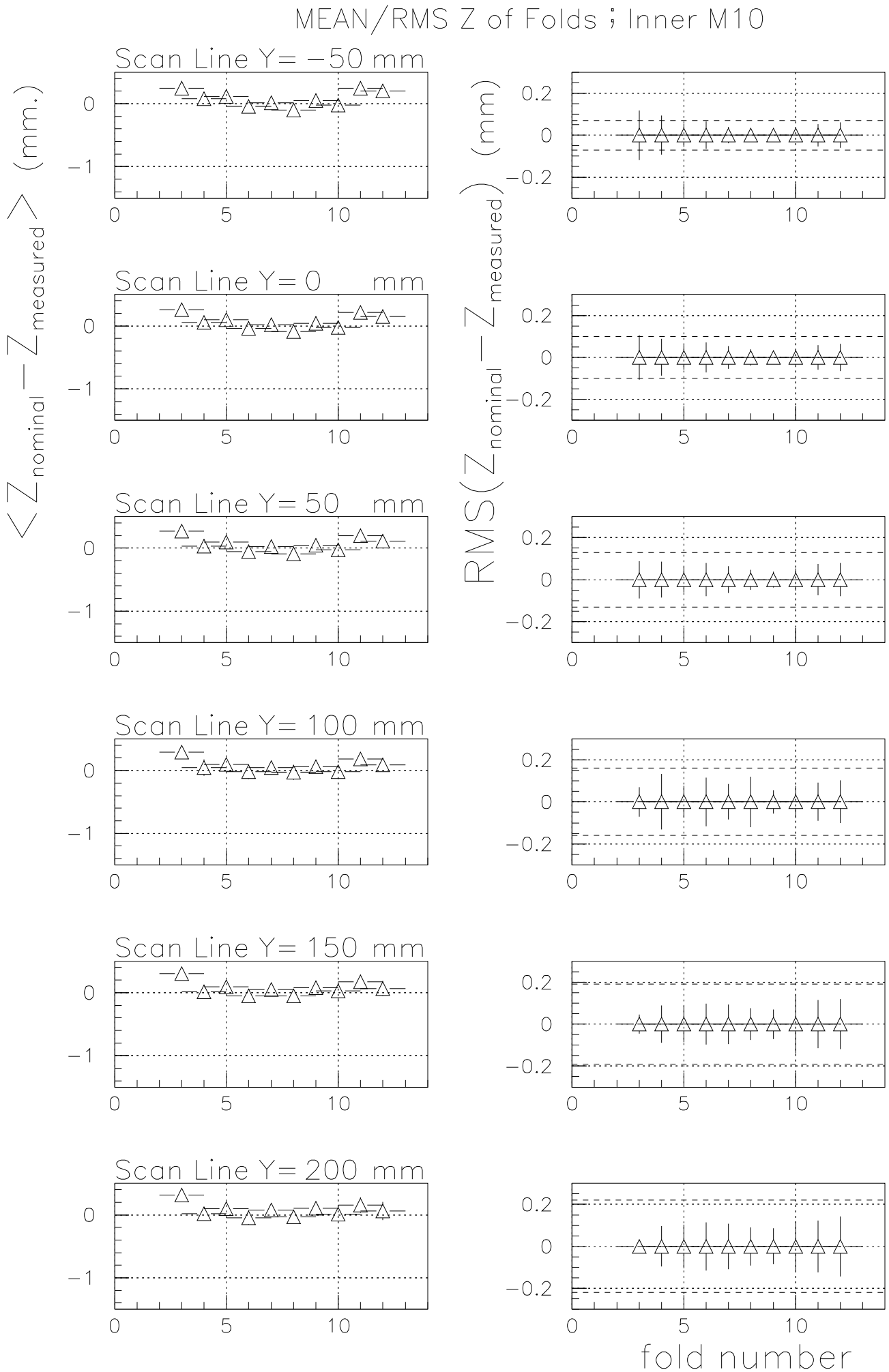
MEAN/RMS Z of Folds ; Inner M10
Scan Line Y= −50 mm
Scan Line Y= 0 mm
Scan Line Y= 50 mm
Scan Line Y= 100 mm
Scan Line Y= 150 mm
Scan Line Y= 200 mm
$\langle Z_{nominal} - Z_{measured} \rangle$ (mm.)
$RMS(Z_{nominal} - Z_{measured})$ (mm)
fold number