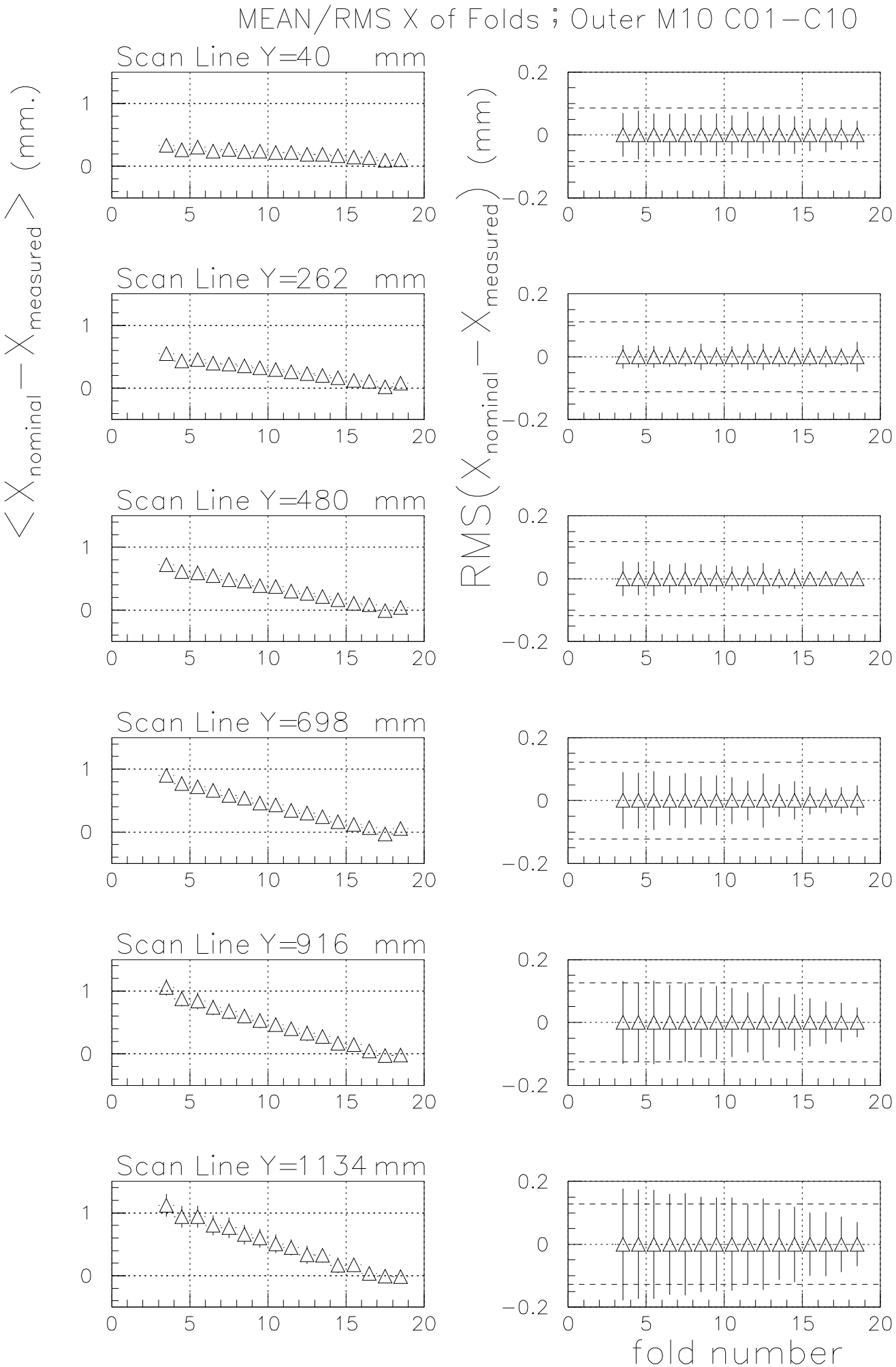
MEAN/RMS X of Folds ; Outer M10 C01−C10
Scan Line Y=40 mm
Scan Line Y=262 mm
Scan Line Y=480 mm
Scan Line Y=698 mm
Scan Line Y=916 mm
Scan Line Y=1134 mm
$\langle X_{nominal} - X_{measured} \rangle$ (mm.)
RMS$(X_{nominal} - X_{measured})$ (mm)
fold number