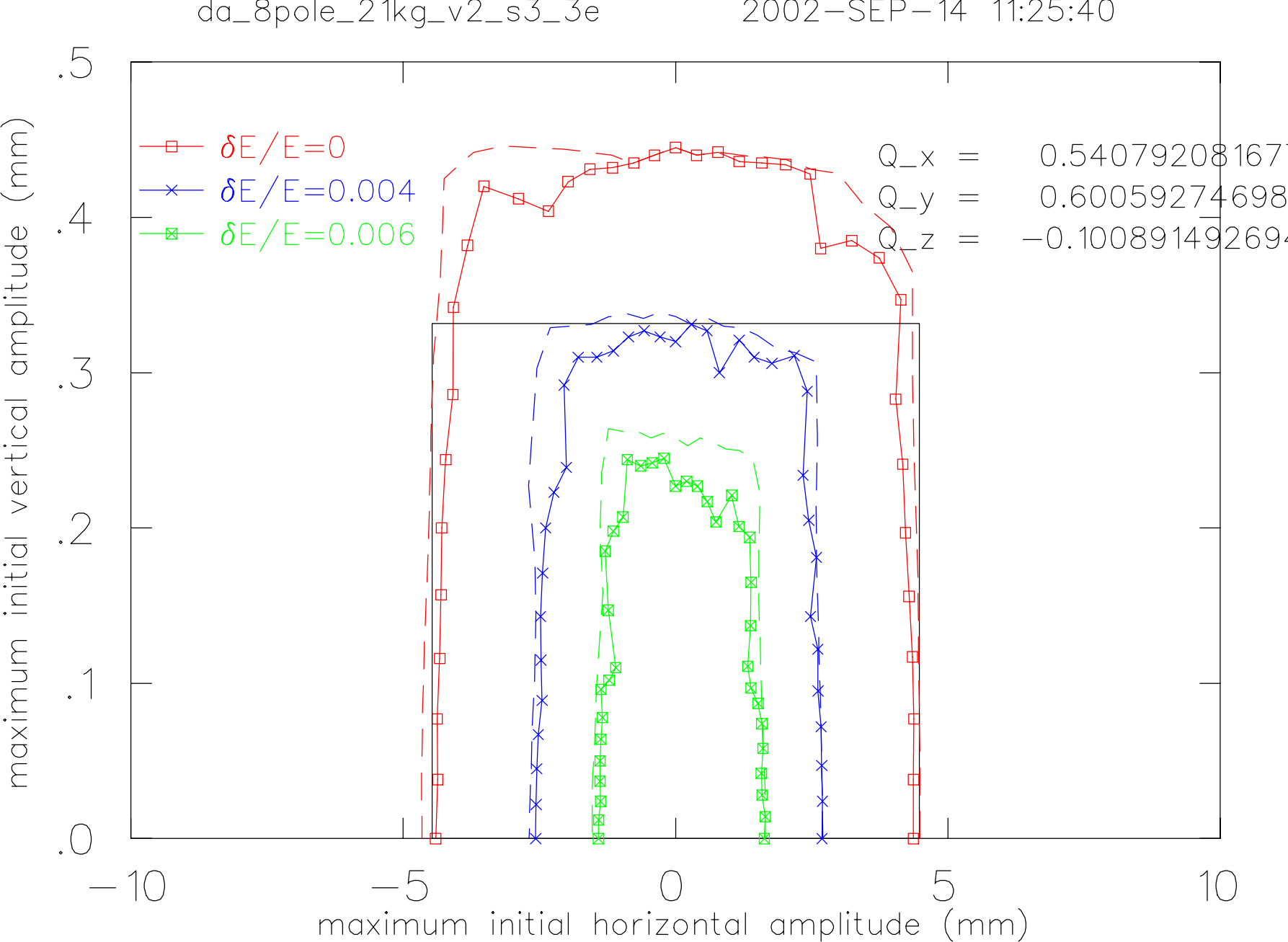
da_8pole_21kg_v2_s3_3e
2002−SEP−14 11:25:40
δE/E=0
δE/E=0.004
δE/E=0.006
Q_x = 0.54079208167
Q_y = 0.60059274698
Q_z = −0.10089149269
maximum initial vertical amplitude (mm)
maximum initial horizontal amplitude (mm)
.5
.4
.3
.2
.1
.0
−10
−5
0
5
10