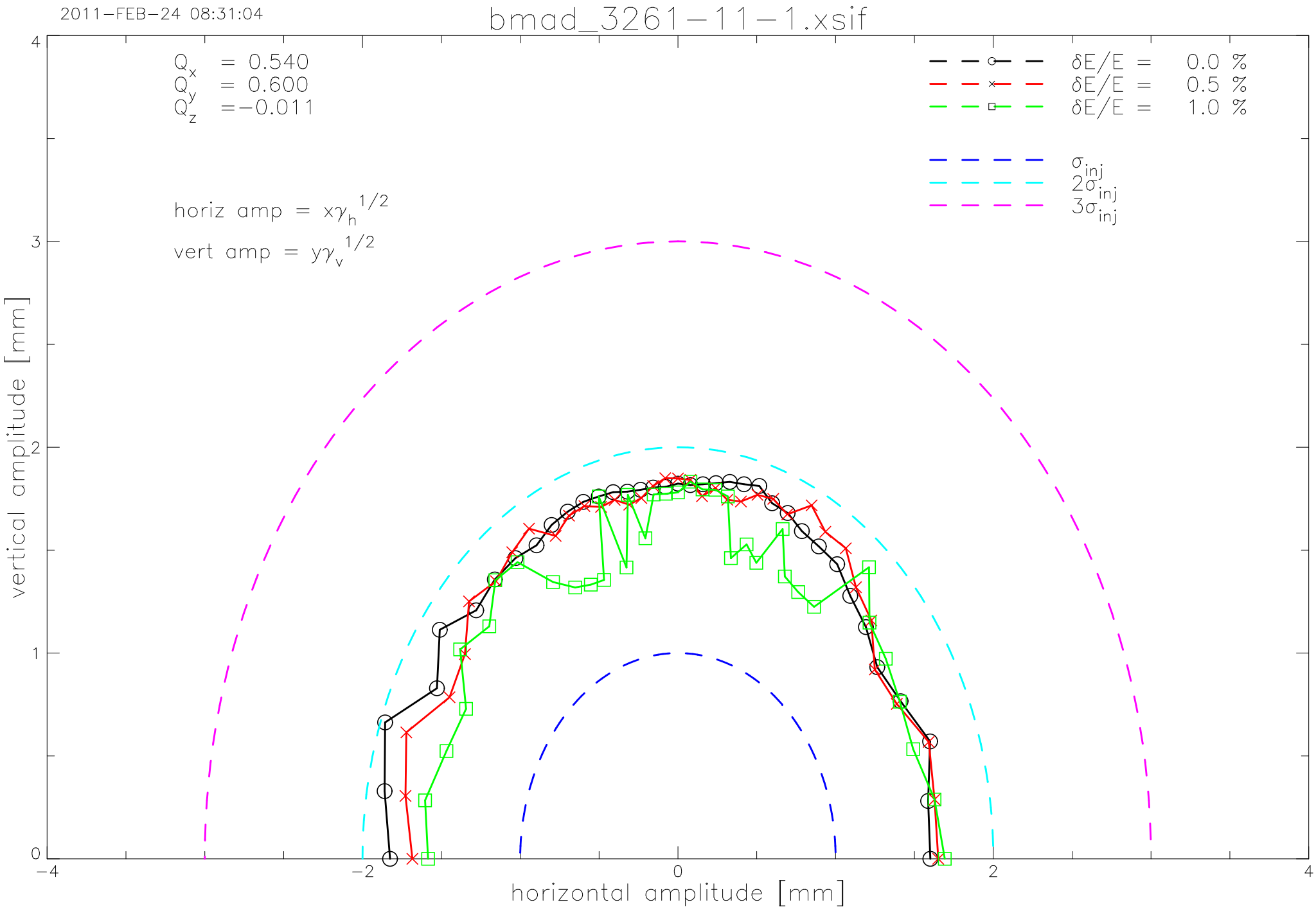
2011−FEB−24 08:31:04
bmad_3261−11−1.xsif
Q_x = 0.540
Q_y = 0.600
Q_z = −0.011
horiz amp = xγ_h^1/2
vert amp = yγ_v^1/2
δE/E = 0.0 %
δE/E = 0.5 %
δE/E = 1.0 %
σ_inj
2σ_inj
3σ_inj
vertical amplitude [mm]
horizontal amplitude [mm]
4
3
2
1
0
−4
−2
0
2
4