$\beta_{xRMS} = 0.078$ $\beta_{yRMS} = 0.065$ $C^0_- = 5.001\text{e-}03$

$C^{res-betabeat}_- = 5.183\text{e-}04$ $C^{reS}_- = 4.296\text{e-}04$

abs(f1001)

- f_0
- f_analytic_res
- f_analytic_ res_betabeating

S

$\frac{\Delta\sqrt{\beta_x\beta_y}}{\sqrt{\beta_{x0}\beta_{y0}}}$

strength of skew corrector

- strengths betabeating
- strengths

S