

$$\mathcal{R} = 8, \Lambda_{c/4} = 0, \lambda = 1, 0, C_{\ell_\alpha}(Y) = 2\pi,$$

$$\alpha_{0\ell}(Y)\big|_{\delta_f=0} = -2^\circ, \Delta\alpha_{0\ell,f} = -2,5^\circ, \eta_{\text{in}} = 0,15, \eta_{\text{out}} = 0,50$$

