$\alpha = 6.8$, 200-RSB-like, H = 40.0, c = 30.01.00 0.030 1.0 0.95 t = 10.025 $f_T^{\star} \sim 1.0292$ t = 18- 0.8 € 0.90 t = 360.020 0.6 % t = 54 $(\hat{x})^{t}$ 0.85 10⁻² J ≈ 0.015 t = 71t = 890.80 $\underline{\underline{b}}^{1}$ 10⁻³ 0.4 💆 0.010 t = 107

