[[**cc 1**]] [cc 1] cc 1

[[**cc 1**]] [cc 1] cc 1

[[**cc 1**]] [cc 1] cc 1

- cc 1 cc 1 cc 1 cc 1 cc 1

["] $T_{lat} = 5.2$ cc 1

- $T_{inf} = T_{serial} - T_{lat}$ cc 1
- $\alpha = 1.0$ cc 1 cc 1 cc 1 cc 1
- $\beta = 0.8$ cc 2 cc 2

cc 2 cc 2 cc 2

- $\theta = \gamma R_0$ cc 2γ cc 2 cc 2 cc 2 cc 2 cc 2 R_0 cc 2 cc 2θ cc 2 cc 2
- κ_s cc 2
- κ_a cc 2