$$T \triangleq \text{number of beta points}$$

$$t = \begin{cases} \frac{d_1}{d_2} \\ \frac{d_3}{d_3} \\ \frac{d_4}{d_3} \\ \frac{d_4}{d_3} \\ \frac{d_5}{d_4} \\ \frac{d_5}{d_4} \\ \frac{d_5}{d_5} \\ \frac{d_5$$