

$$T_3 = T_1 T_2; \quad i_-^+ := i + 1;$$

$\$ \pi =$

$$\left(\text{CF@Normal} \left[\# + 0 [\epsilon]^2 \right] / . \right.$$

$$\left. \left\{ \pi_{is_} \Rightarrow B^{-1} \pi_{is}, \quad x_{is_} \Rightarrow B^{-1} x_{is}, \right. \right.$$

$$\left. \left. p_{is_} \Rightarrow B p_{is} \right\} / . \in B^b - / ; b < \theta \rightarrow \theta / . B \rightarrow 1 \right) \&;$$