$$T \xrightarrow{L_K : \mathbb{F}_2^t \to (\mathbb{F}_2^n)^r} \\ (K,T) \mapsto (TK_0^0, TK_1^1, \dots, TK_{r-1\%4}^{r-1})$$

$$TK_0^0 \xrightarrow{TK_1^1} \xrightarrow{TK_{r-1\%4}^{r-1}} \xrightarrow{TK_{r-1\%4}^{r-1}} \xrightarrow{TK_{r-1\%4}^{r-1}} \xrightarrow{RC} \xrightarrow{RC$$