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$$rot_T(i) = T[i, n-1] \cdot T[0, i-1], \forall i \in \{0, n-1\}$$
$$\begin{array}{ccccccc} BW & M_T & & & & & \\ F_T & & & & & & \\ BW & T_T & & & & & \\ \text{Indice} & \text{SA}_T & \text{F}_T & \text{BWM}_T & \text{BWT}_T & & \\ & \$ & & \$ & & & \end{array}$$
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