T_1 $G_q^1 = 001001$

000000, 000101	001000, 001010	001011, 001110	010000, 010010

$P_{11} \longleftarrow P_{12}(P_{1L})$ $P_{13}(P_{1R}) \longrightarrow P_{14}$

T_2 $G_q^2 = 010011$

001001, 001110	010000, 010010	011001, 100001	100101, 101001

$P_{21} \longleftarrow P_{22}(P_{2L})$ $P_{23}(P_{2R}) \longrightarrow P_{24}$

T_3 $G_q^3 = 011101$

011000, 011010	011110, 100001	100101, 101010	110001, 110110

$P_{31} \longleftarrow P_{32}(P_{3L})$ $P_{33}(P_{3R}) \longrightarrow P_{34}$