



$$y_3 = (t_6 \& t_8 \& t_{3i} \& t_{4i})'$$

$$t_6 = (x_3 \& t_7)'$$

$$t_8 = (x_1 \& t_{8x})'$$

$$t_{3x} = (x_3 + x_4)'$$

$$t_7 = (x_1 + x_4)'$$

$$t_{8x} = (x_2 + x_4)'$$

~~0111~~
1000

	80ns	80.5	81	81.5	82	82.5	83	83.5	84	84.5	85	85.5	86	86.5	87+
x_1	1		1	1	1	1		1		1				1	1
x_2	0		0	0	0	0		0		0				0	0
x_3	0		0	0	0	0		0		0				0	0
x_4	0		0	0	0	0		0		0				0	0
t_{8x}	0		0	0	1	1		1		1				1	1
t_7	0		0	0	0	0		0		0				0	0
t_{3x}	0		0	0	1	1		1		1				1	1
t_8	0		0	0	0	0		0		0				1	1
t_6	0		0	0	0	0		0		0				0	0
t_{4i}	0		1	1	1	1		1		1				1	1
t_{3i}	1		1	1	1	1		1		1				1	1
t_{68i}	1		1	1	1	1		1		1				0	0
y_3	1		1	1	1	0		0		0				1	1

kök
ayad