Q errors		Q_1		Q_2		Q_3		Q_4		Q_5		Q_6		Q_7		Q_8
$T_1 [\mu s]$		44.1	3.80	44.3	3.94	47.3	4.19	40.9	3.61	47.6	4.59	45.5	2.70	47.5	3.22	48.1
T_2 [µs]		77.6 2.85		60.2		89.2		73.6		43.4		83.3		70	•	75.9
$\epsilon_g \times 10^3$				3.23		2.93		1.75		1.64		2.22		1.46		1.03
$\epsilon_r \times 10^1$		0.54		0.42		0.62		0.74		0.58		0.38		0.43		0.46
	3.57		3.78		4.58		4.38		4.26		3.86		4.47		2.76	
CX error																
$\epsilon_{cx} \times 10^2$	_	Q_0		Q_{15}		Q_{14}		Q_{13}		Q_{12}		Q_{11}		Q_{10}		Q_9
		38		47.9		34.7		45.1		48.3		48.8		64.6		24.8
Date		35.9	3.71	90.6	3.71	44	4.28	70.7	4.16	55.7	4.96	57.8	3.02	96.1	3.79	53.2
18-05-22		1.99	0.11	3.47	0.11	2.67	4.20	2.59	4.10	1.40	4.50	1.71	0.02	1.87	0.19	1.42
11:45:02		0.50		1.04		0.65		0.47		1.03		0.59		0.73		1.20