Q errors		Q_1		Q_2		Q_3		Q_4		Q_5		Q_6		Q_7		Q_8
$T_1 [\mu s]$		45.8	4.36	33.9	4.72	57.2	3.97	54.9	2.89	47.2	5.38	23.4	4.82	45.1	3.36	57.7
$T_2 [\mu s]$		69.6		49.2		87.6		99.7		49.2	4	34.3		58.2	•	85.7
$\epsilon_g \times 10^3$		2.93		3.42		2.60		1.04		1.90		2.99		1.95		1.22
$\epsilon_r \times 10^1$		0.53		0.46		0.59		0.62		0.71		0.49		0.45		0.43
	2.85		4.47		4.44		3.09		4.35		5.00		3.60		3.22	
CX error																
$\epsilon_{cx} \times 10^2$	_	Q_0		Q_{15}		Q_{14}		Q_{13}		Q_{12}		Q_{11}		Q_{10}		Q_9
		48.3		36.5		34.7		41.4		44.9		40.5		56.5		32.2
Date		33.1	4.02	71.8	3.94	64.7	4.84	41.9	$\left {4.05} \right $	45	4.36	46.4	3.59	110.7	4.05	65.3
18-05-24		1.78	7.02	3.50	0.54	1.74	4.04	3.07	1.00	3.30	1.50	2.16	0.00	1.43	1.00	1.86
11:51:22		0.51		1.31		0.60		0.39		1.03		0.46		0.81		1.27