Q errors
T_1 [µs]
T_2 [µs]
$\epsilon_g \times 10^3$
$\epsilon_r \times 10^1$

CX error
$\epsilon_{cx} \times 10^1$

Date
2018-05-15
11:53:11

	Q_1		Q_2		Q_3		Q_4		Q_5		Q_6		Q_7		Q_8
	36.2		37.7		36.1		30.8		46.2		46.9		48.8		55.7
	58.3	0.39 →	54.7	0.38 →	64.9	0.47 →	41.7	0.48 ←	46	0.35 ←	80.2	0.27 →	63.8	0.45 ←	92.4
	3.49		3.06		2.33		1.82		1.54		1.46		1.88		2.14
	0.63		0.43		0.56		0.73		0.44		0.40		0.55		0.53

0.57 ↓ 　 0.39 ↑ 　 0.37 ↓ 　 0.50 ↑ 　 0.38 ↑ 　 0.30 ↓ 　 0.62 ↓ 　 0.35 ↑

	Q_0		Q_{15}		Q_{14}		Q_{13}		Q_{12}		Q_{11}		Q_{10}		Q_9
	19.1		39.7		32.5		58.4		50.5		42.4		34.4		37.5
	22.6	0.54 ←	69.4	0.32 →	55.1	0.37 ←	115.4	0.42 ←	51.2	0.35 →	69.9	2.15 →	51.7	0.49 ←	69.9
	3.03		3.79		2.32		1.73		1.75		1.58		2.66		1.48
	0.64		1.11		0.70		0.37		1.11		0.77		0.75		1.02