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

CX error		
$\epsilon_{cx} \times 10^2$		

Date		
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Top row qubits:

	Q_1	Q_2	Q_3	Q_4	Q_5	Q_6	Q_7	Q_8
T_1	41.7	40.4	49.2	45.1	46.8	49.1	44.4	56.1
T_2	69.3	61.2	90.2	76	47.3	75.4	76.1	87.4
ϵ_g	3.24	3.18	2.20	1.70	1.66	2.25	1.43	1.16
ϵ_r	0.58	0.49	0.54	0.76	0.53	0.39	0.44	0.42

Top-row horizontal CX errors: Q_1–Q_2: 3.92; Q_2–Q_3: 3.65; Q_3–Q_4: 4.17; Q_4–Q_5: 3.21; Q_5–Q_6: 4.50; Q_6–Q_7: 2.89; Q_7–Q_8: 4.13

Vertical CX errors: Q_1–Q_0: 4.26; Q_2–Q_{15}: 3.77; Q_3–Q_{14}: 3.96; Q_4–Q_{13}: 3.07; Q_5–Q_{12}: 4.35; Q_6–Q_{11}: 3.91; Q_7–Q_{10}: 4.93; Q_8–Q_9: 3.11

Bottom row qubits:

	Q_0	Q_{15}	Q_{14}	Q_{13}	Q_{12}	Q_{11}	Q_{10}	Q_9
T_1	34.8	34.4	36.1	44.8	58.4	35.3	67.6	28.2
T_2	31.6	71.3	28.4	94.1	58.9	45.6	101.8	54.3
ϵ_g	2.60	3.43	2.26	2.14	0.88	1.80	1.35	1.73
ϵ_r	0.47	1.21	0.66	0.31	1.11	0.52	0.92	1.30

Bottom-row horizontal CX errors: Q_0–Q_{15}: 4.10; Q_{15}–Q_{14}: 3.83; Q_{14}–Q_{13}: 4.50; Q_{13}–Q_{12}: 4.38; Q_{12}–Q_{11}: 4.76; Q_{11}–Q_{10}: 3.35; Q_{10}–Q_9: 3.76